

AN·TRAX IT

Technical Details

EN FR DE ES

AOI



Pricelist [2021] effective from 01/02/2021

### Pricelist by points.

To calculate the price, multiply the points (●) by the specified coefficient.  
Currently the coefficient is equal to 1, if the value would be changed the company will promptly notify to the sales network.  
Ex: SCV173003B retail price = (●) 2 696 x coefficient.

### Changes on orders

48 hours after sending the order confirmation, any changes can be made with a 30% surcharge on the pricelist with a minimum of € 50.  
Within the first week of sending the order confirmation, all changes may be made (subject to the application of the surcharge).  
Only color changes will be possible within two weeks of order confirmation (subject to the application of the surcharge).

### Transport

For your transport conditions, please refer to the agreed terms and conditions.  
**Warning:** For heights of over 2,2 meters please contact Antrax IT for transport quotation.

Liste de prix [2021] en vigueur à partir du 01/02/2021

### Catalogue des prix à points.

Pour calculer les prix publics multiplier les points (●) par le coefficient indiqué.  
Actuellement, le coefficient est égal à 1, si la valeur sera modifiée, la société en informera rapidement le réseau de vente.  
Par exemple: SCV173003B prix publique = (●) 2 696 x coefficient.

### Changements de commande

48 heures après l'envoi de la confirmation de commande, toute modification peut être effectuée avec un supplément de 30% sur le prix catalogue avec un minimum de 50 €.  
Dans la première semaine suivant l'envoi de la confirmation de commande, toutes les modifications peuvent être apportées (avec l'application du supplément).  
Dans les semaines suivant l'envoi de la confirmation de commande, seuls les changements de couleur seront possibles (avec l'application du supplément).

### Transport

Pour Vos conditions de transport, veuillez consulter les conditions de ventes convenues.  
**Attention:** Pour radiateur avec hauteur ou largeur supérieur à 2,2 mètres consultez Antrax IT pour devis transport.

Preisliste [2021] gültig ab 01/02/2021

### Katalogpreise nach Punkten.

Um den Preis zu rechnen, multiplizieren Sie die Punkte (●) mit dem geeigneten Koeffizient.  
Derzeit ist der Koeffizient gleich 1. Wenn der Wert geändert wird, benachrichtigt das Unternehmen das Vertriebsnetzwerk umgehend.  
z.B.: SCV173003B Katalogpreise = (●) 2 696 x Koeffizient.

### Auftragsänderungen

48 Stunden nach Absendung der Auftragsbestätigung können Änderungen mit einem Aufschlag von 30% auf den Listenpreis vorgenommen werden. Mindestbetrag ist 50 €.  
Innerhalb der ersten Woche nach Absendung der Auftragsbestätigung können, gegen Aufschlag, alle Änderungen vorgenommen werden.  
Innerhalb von zwei Wochen nach Auftragsbestätigung sind, immer gegen Aufschlag, nur Farbänderungen möglich.

### Transport

Für Ihre Transportbedingungen entnehmen Sie bitte den vereinbarten Bedingungen und Konditionen.  
**Achtung:** bei höhen über 2,2 m wenden sie sich bezüglich des transports an antrax.

Tarifa de precios PVP [2021] que entrara en vigor a partir del 01/02/2021

### Lista de precios por puntos.

Para calcular el precio, multiplicar los puntos (●) por el coeficiente indicado.  
Actualmente el coeficiente es igual a 1, si se cambia el valor, la empresa notificará de inmediato a la red de ventas.  
Por ejemplo: SCV173003B precio publico = (●) 2 696 x coeficiente.

### Cambios en pedidos

48 horas después del envío de la confirmación del pedido, cualquier cambio se puede realizar con un recargo del 30% sobre el precio de lista con un mínimo de 50 €.  
Dentro de la primera semana del envío de la confirmación del pedido, se podrán realizar todos los cambios (sujeto a la aplicación del recargo).  
Dentro de las dos semanas siguientes a la confirmación del pedido, solo serán posibles cambios de color (sin perjuicio de la aplicación del recargo).

### Porte









Para vuestra condiciones de porte consultar las condiciones de ventas acordado.  
**Atención:** Por altura superior a 2,2 metros – consultar Antrax IT para la cotización.





# Hot water / Eau chaude / Warm wasser / Agua caliente Dual application / Mixte / der gemischter Ausführung / Kit mixto


## Griffe


## Home

	Hot water Eau chaude Warm Wasser Agua caliente
	Dual application Mixte der gemischter Ausführung Kit mixto
	Aluminium Aluminium Aluminium Aluminio
	Carbon steel Acier au carbone Carbon Stahl Acero de carbono
	High degree of thermal efficiency Haute efficacité thermique Hohe Heizungsfähigkeit Alta eficiencia térmica
	Limited water content Volume d'eau réduit Niedriger Wasserinhalt Reducido contenido en agua
	Stocked item Produit stocké sofortige Lieferbar En estoc
	Divider Claustra Befestigungsstück Fijación a bandera


	Electrical Electric Elektrische Eléctrico
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	CL2 Double isolation Double isolation Doppel Isolierung Doble aislamiento
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	Carbon steel Acier au carbone Carbon Stahl Acero de carbono
--	--

	Aluminium Aluminium Aluminium Aluminio
--	---

	Stocked item Produit stocké sofortige Lieferbar En estoc
--	---

	Electric cable length Longueur du câble électrique Kabellänge Longitud del cable eléctrico
--	---

	IPX4 Protection rating Indice de protection IPX4 IP Schutz IPX4 Indice de protección IPX4
--	--

	Divider Claustra Befestigungsstück Fijación a bandera
--	--

Android V	72	AO 13d	130
Android O	74	AO 13s	124
Android IQ	76	AO 13s CROM	126
Blade	48	AO 25d	138
Byobu	78	AO 25s	134
Flaps	70	AV 13d	128
Flat O	20	AV 13s	120
Flat V	18	AV 13s CROM	122
Loft Bath	26	AV 25d	136
Loft O	28	AV 25s	132
Loft V	24	H_20 OD	118
Oreste & Emma	13	H_20 OS	114
Pettine	46	H_20 VD	116
Pioli	42	H_20 VS	112
Pioli Wall	44	Tif OD	102
Saturn & Moon	49	Tif OS	98
Scudi	10	Tif VD	100
Serie TiM	56	Tif VS	96
Serie TiP	58	Ti_Q OD	94
Serie T2O	60	Ti_Q OS	90
Serie T2V	62	Ti_Q VD	92
Tavola Liscia O	32	Ti_Q VS	88
Tavola Liscia V	30	Trim OD	110
Tavola Porta Accappatoio	34	Trim OS	106
Tavola 3 Spacchi	36	Trim VD	108
Tavola Specchio O	40	Trim VS	104
Tavola Specchio V	38		
Teso O	54	BD 13d	154
Teso V	52	BD 13s	155
Treo O	23	BD 25d	158
Treo V	22	BD 25s	159
TT_O	68	BD 25s CROM	160
TT_V	66	BDO 13	166
T Tower	64	BDO 25	167
Tubone O	16	BDO H_20	165
Tubone V	14	BDO Trim	164
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Waffle O	82	Pieno	148
Waffle V	80	Trim Bath	150
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		VP22	162

## Bath

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## Electric / Électrique / Elektrische / Eléctrico

### Griffe

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Android IQ	210	Tavola 3 Spacchi	184
Blade	195	Tavola Specchio	186
Byobu	212	Tavoletta	187
Flaps	207	Teso	197
Loft Bath	181	Total Mirror	188
Loft	180	T Tower	206
Oreste & Emma	182	Tubone	178
Pettine	192	Vu	177
Pioli	190	Zero-otto	196
Pioli Wall	191		
Saturn & Moon	194		
Scudi	176		
Serie TiM	198	Cod_E	216
Serie TiP	200		
Serie T2O	202		
Serie T2V	204	BD 13s	226
Tavola Liscia	183	BD 25s	227
Tavola MO	189	H_20 Bath	225
		Pieno	223
		Trim Bath	224
		VP22	228
		V8	222

## Home

## Bath

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Hot water  
Eau chaude  
Warm Wasser  
Agua caliente



Dual application  
Mixte  
der gemischter Ausführung  
Kit mixto



Aluminium  
Aluminium  
Aluminium  
Aluminio



Carbon steel  
Acier au carbone  
Carbon Stahl  
Acero de carbono



High degree of thermal efficiency  
Haute efficacité thermique  
Hohe Heizfähigkeit  
Alta eficiencia térmica



Limited water content  
Volume d'eau réduit  
Niedriger Wasserinhalt  
Reducido contenido en agua



Stocked item  
Produit stocké  
sofortige Lieferbar  
En stock



Divider  
Clastra  
Befestigungsstück  
Fijación a bandera

# Hot water / Eau chaude Warm wasser / Agua caliente

## Dual application / Mixte der gemischter Ausführung / Kit mixto

### Griffe

Android V	72
Android O	74
Android IQ	76
Blade	48
Byobu	78
Flaps	70
Flat O	20
Flat V	18
Loft Bath	26
Loft O	28
Loft V	24
Oreste & Emma	13
Pettine	46
Pioli	42
Pioli Wall	44
Saturn & Moon	49
Scudi	10
Serie TiM	56
Serie TiP	58
Serie T2O	60
Serie T2V	62
Tavola Liscia O	32
Tavola Liscia V	30
Tavola Porta Accappatoio	34
Tavola 3 Spacchi	36
Tavola Specchio O	40
Tavola Specchio V	38
Teso O	54
Teso V	52
Treo O	23
Treo V	22
TT_O	68
TT_V	66
T Tower	64
Tubone O	16
Tubone V	14
Vu	11
Waffle O	82
Waffle V	80
Zero-otto	50

### Home

AO 13d	130
AO 13s	124
AO 13s CROM	126
AO 25d	138
AO 25s	134
AV 13d	128
AV 13s	120
AV 13s CROM	122
AV 25d	136
AV 25s	132
H_20 OD	118
H_20 OS	114
H_20 VD	116
H_20 VS	112
Tif OD	102
Tif OS	98
Tif VD	100
Tif VS	96
Ti_Q OD	94
Ti_Q OS	90
Ti_Q VD	92
Ti_Q VS	88
Trim OD	110
Trim OS	106
Trim VD	108
Trim VS	104

### Bath

BD 13d	154
BD 13s	155
BD 25d	158
BD 25s	159
BD 25s CROM	160
BDO 13	166
BDO 25	167
BDO H_20	165
BDO Trim	164
H_20 Bath	152
Pieno	148
Trim Bath	150
V8	146
VP22	162

Valves / Vannes / Ventile / Válvulas	234
Connections / Raccordement / Sonoeranschluss / Conexiones	241
Diverter / Connexions / Die Anschlüsse / Conexión	244



# Griffe

Android V	72
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Waffle O	82
Waffle V	80
Zero-otto	50

## Colours

The price list includes Antrax IT products available in the following colours:

**[B]** WHITE STANDARD [BIAN];

**[T]** colours included in the colour chart: GLOSS, MATT and PASTEL colours;

**[S]** EXCLUSIVE colors made by ANTRAX IT and RAL colors not included in our colour chart;

**[R]** CHROME finishing;

**[G]** GOLD/ GEBÜRSTETES GOLD brushed finishing;

**[X]** INOX finishing;

### WARNING:

- The RAL colour chart is the classic RAL, **NO** RAL Design or special RAL.
- For RAL which are not included in our colour chart, it is possible to have them with an extra cost of 20% and **ONLY** in gloss finishing.
- For Matt RAL colours, please contact ANTRAX IT for the feasibility and for a quotation.

All colours are identified by a code written in the colour chart that can be downloaded directly from our website [www.antrax.it](http://www.antrax.it) or can be requested to the agent.

**Code example:** VU168001[B] → B for white standard, VU168001[T] → T for colour included in the colour chart

### Colour accessories

All accessories are supplied as standard in CHROME finishing, but it can also be requested in gold or colours. See the page of the chosen model to check the price.

### Valves

The valves are available in WHITE, CHROME, GOLD and BLACK MATT finishing.

## Couleurs

La liste de prix comprend les prix des produits Antrax IT disponibles dans les couleurs suivantes:

**[B]** BLANC STANDARD [BIAN];

**[T]** couleurs inclus dans le nuancier couleurs : couleurs BRILLANTS, MATT et PASTEL;

**[S]** Couleurs EXCLUSIVES ANTRAX IT et couleurs RAL qui ne sont pas inclus dans notre nuancier couleurs;

**[R]** finition CHROMÉ;

**[G]** finition DORÉ/ DORÉ brossée;

**[X]** finition INOX;

### ATTENTION:

- Les RAL de notre nuancier couleurs sont les RAL classiques, **EN AUCUN CAS** RAL Design ou RAL spéciales.
- Pour les RAL qui ne sont pas inclus dans notre nuancier couleurs, il est possible de les avoir avec une plus-value de 20% et **UNIQUEMENT** en finition brillant.
- Pour les couleurs RAL opaques, contacter ANTRAX IT pour la faisabilité et pour un éventuel devis.

Toutes les couleurs sont identifiés par un code écrit dans le nuancier couleurs qui peut être téléchargé directement à partir de notre site internet [www.antrax.it](http://www.antrax.it) ou peut être demandé à l'agent.

**Exemple de code:** VU168001[B] → B pour blanc standard, VU168001[T] → T pour les couleur T inclus dans le nuancier couleurs

### Couleurs des accessoires

Tous les accessoires sont fournis comme standard dans la finition CHROMÉ, mais il peuvent aussi être commandés en doré ou en couleurs. Consultez la page du modèle souhaité pour vérifier le prix.

### Vannes

Les vannes sont disponibles en finition BLANC, CHROMÉ, DORÉ et NOIR MAT.

## Farben

Die nachstehende Preisliste enthält die Preise für die Produkte von Antrax It, die in den folgenden Farben erhältlich sind:

**[B]** STANDARDWEISS [BIAN];

**[T]** Farben in der Tabelle inkl. PASTELL-, HOCHGLANZ- und MATTE FARBEN;

**[S]** Exklusivfarben von Antrax IT und Ral Farben, die nicht in der Tabelle inbegriffen sind;

**[R]** Oberfläche CHROM/GEBÜRSTETES CHROM;

**[G]** Oberfläche GOLD/ GEBÜRSTETES GOLD;

**[X]** Oberfläche EDELSTAHL;

### ACHTUNG:

- Unter RAL sind die klassischen RAL-Farben, **NICHT** die RAL-Design oder die RAL-Spezialfarben zu verstehen.
- Alle nicht in der Tabelle enthaltenen RAL-Farben sind nur in der Version Hochglanz erhältlich.
- Bei matten RAL-Farben muss vorab ein Kostenvoranschlag eingeholt werden und im Werk die Machbarkeit angefragt werden.

All Farben besitzen einen schriftlichen Code, der in der Farbtabelle von Antrax It aufgelistet ist. Dieser Farbcode ist auf unserer Website, [www.antrax.it](http://www.antrax.it), oder bei ihrem Gebietsvertreter erhältlich.

**Farbcode:** VU168001[B] → B für Standardweiß, VU168001[T] → T für Farben aus der Tabelle

### Farbe für Zubehör

Sämtliches Zubehör von Antrax It wird serienmäßig in CHROM geliefert, Sie können das Zubehör auch in GOLD oder FARBIG bestellen. Den Preis des gewünschten Produktes finden Sie auf der Seite des Modells.

### Ventile

Die Ventile sind in den Farben WEISS, CHROM, GOLD und MATTSCHWARZ erhältlich.

## Colores

La siguiente lista de precios incluye los precios relativos a los productos Antrax It disponibles en los siguientes colores:

**[B]** BLANCO ESTÁNDAR [BIAN];

**[T]** colores incluydos en la carpeta de color que incluye los colores PASTEL, BRILLANTES y MATES;

**[S]** Colores ESPECIALES ANTRAX IT y los colores que no están incluidos en nuestra carpeta de color;

**[R]** acabado CROMO/ CROMO CEPILLADO;

**[G]** acabado ORO / ORO CEPILLADO;

**[X]** acabado INOX;

### NOTA:

- Para RAL se entienden los colores RAL clásicos , **NO** RAL design o RAL especiales
- Los colores RAL fuera de la carpeta de color pueden ser pedido con un sobreprecio de 20% pero SOLO en la versión brillantes
- Para los colores RAL mates, pedir disponibilidad y presupuesto con la empresa

Todos los colores están identificados de un código escrito en el interior de la carpeta de color Antrax It, descargable directamente desde nuestra página web [www.antrax.it](http://www.antrax.it), o sobre petición al agente de zona.

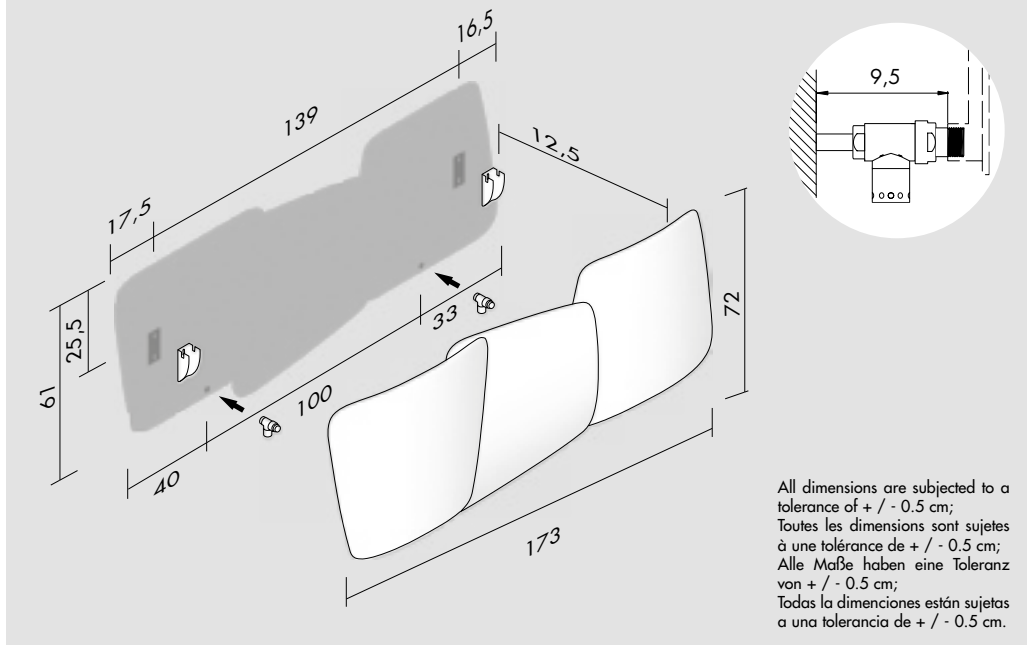
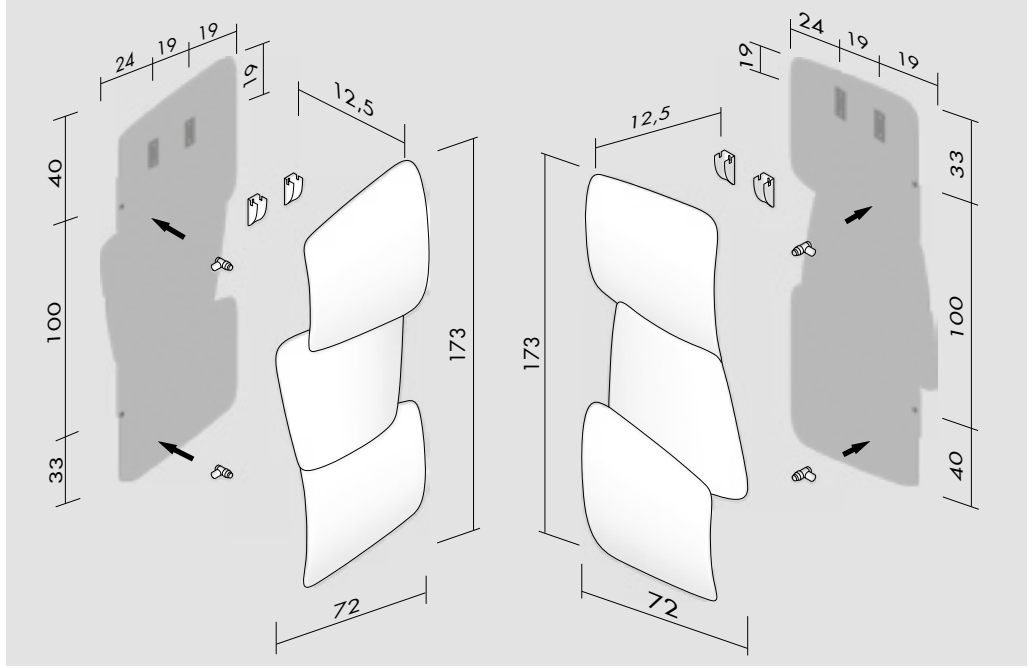
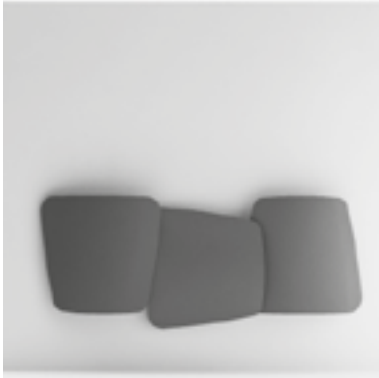
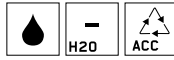
**Ejemplo de código:** VU168001[B] → B para Blanco standard, VU168001[T] → T para colores incluidos en carpeta de color

### Colores accesorios

Todos los accesorios Antrax It se suministran como estándar en acabado CROMO, pero se pueden pedir también en acabado ORO o EN COLOR. Consultar la página relativa a cada modelo elegido para verificar el precio.

### Válvulas

Las válvulas están disponibles en los acabados BLANCO, CROMO, ORO y NEGRO MATE.



Kcal = Watt x 0.860  
 BTU = Watt x 3.413

Watt  $\Delta t$  60° = Watt  $\Delta t$  50° x 1.256  
 Watt  $\Delta t$  40° = Watt  $\Delta t$  50° x 0.757  
 Watt  $\Delta t$  30° = Watt  $\Delta t$  50° x 0.529  
 Watt  $\Delta t$  20° = Watt  $\Delta t$  50° x 0.319

p max = 10.0 bar

All dimensions are subjected to a tolerance of + / - 0.5 cm;  
 Toutes les dimensions sont sujetes à une tolérance de + / - 0.5 cm;  
 Alle Maße haben eine Toleranz von + / - 0.5 cm;  
 Todas la dimensiones están sujetas a una tolerancia de + / - 0.5 cm.

## Scudi V

H cm	L cm	I* cm	art*	Lt*	watt $\Delta t$ 30°	watt $\Delta t$ 50°
173.0	72.0	100.0	<b>SCV173003</b>	5.4	497	<b>939</b>

## Scudi O

H cm	L cm	I* cm	art*	Lt*	watt $\Delta t$ 30°	watt $\Delta t$ 50°
72.0	173.0	100.0	<b>SCO173003</b>	5.4	497	<b>939</b>

## Optional



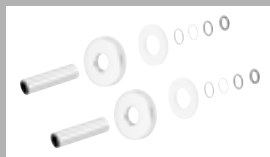
Straight Valve  
 Vanne droit  
 Durchgangs Ventil  
 Válvula recta

[BIAN] **E12DRB**  
 [CROM] **E12DRR**



Thermostatic head  
 Tête thermostatique  
 Thermostatkopf  
 Cabezal termostático

[BIAN] **TTB**  
 [CROM] **TTR**

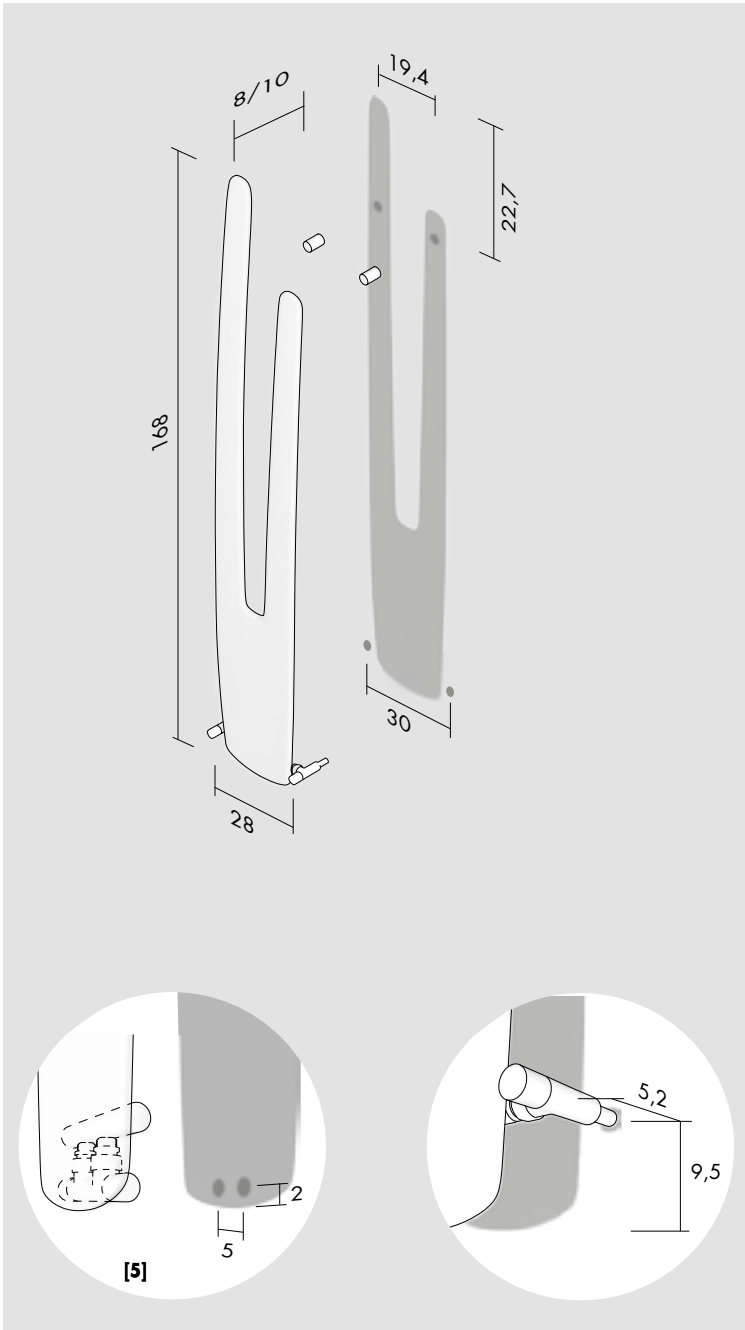


$\varnothing \leq 16$  mm  
 [BIAN] **CTB**  
 [CROM] **CTR**

$16 \text{ mm} < \varnothing < 24$  mm  
 [BIAN] **CWB**  
 [CROM] **CWR**

art\* = item / modèle / Artikel / artículo    I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones  
 Lt\* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento  
 P\* = page / page / Seite / página





Kcal = Watt x 0.860  
 BTU = Watt x 3.413

Watt  $\Delta t$  60° = Watt  $\Delta t$  50° x 1.298  
 Watt  $\Delta t$  40° = Watt  $\Delta t$  50° x 0.727  
 Watt  $\Delta t$  30° = Watt  $\Delta t$  50° x 0.481  
 Watt  $\Delta t$  20° = Watt  $\Delta t$  50° x 0.270

p max = 6.5 bar

H cm	L cm	l* cm	art*	lt*	watt $\Delta t$ 30°	watt $\Delta t$ 50°
168.0	28.0	30.0	<b>VU168001_</b>	0.7	117	<b>244</b>

watt $\Delta t$ 30°	watt $\Delta t$ 50°
82	<b>171</b>

**CRSM** Brushed chrome / Chrome brossé / Gebürstet Chrome / Cromo cepillado

**GLSM** Brushed gold / Doré brossé / Gebürstet Gold / Oro cepillado

### Optional



Angled Valve  
 Vanne équerre  
 Eckausführung Ventil  
 Válvula a escuadra

[BIAN] **E12SQB**  
 [CROM] **E12SQR**



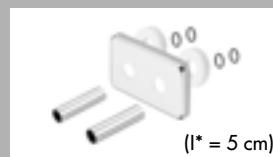
Angled valve 5 cm pipe centre  
 Vanne équerre entraxe 5 cm  
 Ventil für 5 cm Mittelanschluss  
 Válvula a escuadra 5 cm

[BIAN] **E12SQ5B**  
 [CROM] **E12SQ5R**



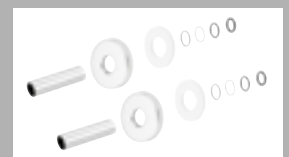
Thermostatic head  
 Tête thermostatique  
 Thermostatkopf  
 Cabezal termostático

[BIAN] **TTB**  
 [CROM] **TTR**



Sleeving kit  
 Kit couvre tuyau  
 Rosetten  
 Kit cubre tubo

[BIAN] **C5B**  
 [CROM] **C5R**



$\varnothing \leq 16$  mm  
 [BIAN] **CTB**  
 [CROM] **CTR**

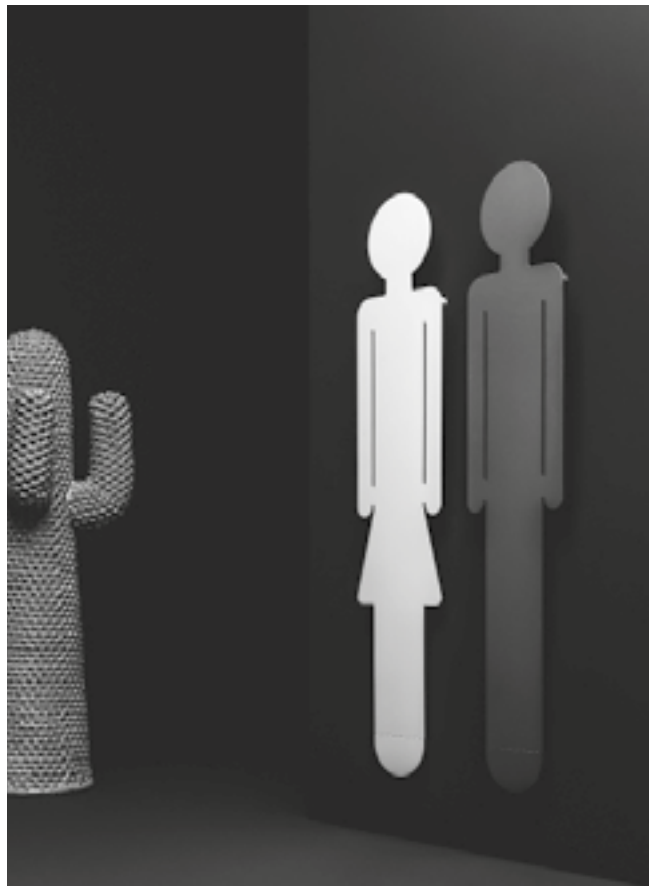
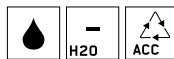
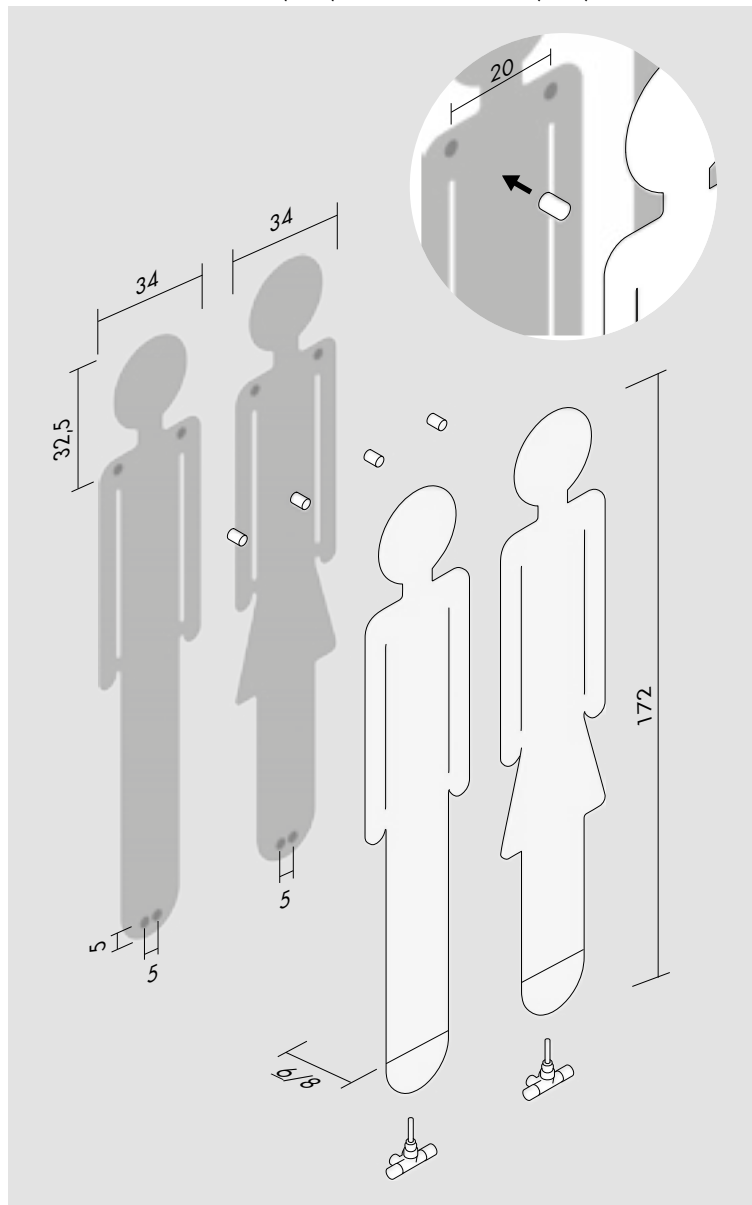
$16 \text{ mm} < \varnothing < 24$  mm  
 [BIAN] **CWB**  
 [CROM] **CWR**

art\* = item / modèle / Artikel / artículo    l\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones

lt\* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento

P\* = page / page / Seite / página





Kcal = Watt x 0.860  
BTU = Watt x 3.413

Watt Δt 60° = Watt Δt 50° x 1.241  
Watt Δt 40° = Watt Δt 50° x 0.768  
Watt Δt 30° = Watt Δt 50° x 0.546  
Watt Δt 20° = Watt Δt 50° x 0.338

p max = 10.0 bar

**Oreste**

H cm	L cm	I* cm	art*	Lt*	watt Δt 30°	watt Δt 50°
172.0	34.0	5.0	<b>OEO172001_</b>	1.7	202	<b>370</b>

**Emma**

H cm	L cm	I* cm	art*	Lt*	watt Δt 30°	watt Δt 50°
172.0	34.0	5.0	<b>OEE172001_</b>	1.7	202	<b>370</b>

watt Δt 30°	watt Δt 50°
141	<b>259</b>

watt Δt 30°	watt Δt 50°
141	<b>259</b>

**CRSM** Brushed chrome / Chrome brossé / Gebürstet Chrome / Cromo cepillado

**GLSM** Brushed gold / Dorè brossé / Gebürstet Gold / Oro cepillado

**Optional**



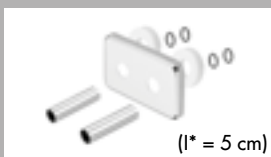
Angled monotube Valve  
Vanne monotube équerre  
Eijrohrige Ventil  
Válvula monotubo a escuadra

[BIAN] **E12MBSQB**  
[CROM] **E12MBSQR**



Thermostatic head  
Tête thermostatique  
Thermostatkopf  
Cabezal termostático

[BIAN] **TTB**  
[CROM] **TTR**



Sleeving kit  
Kit couvre tuyau  
Rosetten  
Kit cubre tubo

[BIAN] **C5B**  
[CROM] **C5R**

**art\*** = item / modèle / Artikel / artículo    **I\*** = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones  
**Lt\*** = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento  
**P\*** = page / page / Seite / página

# Tubone V

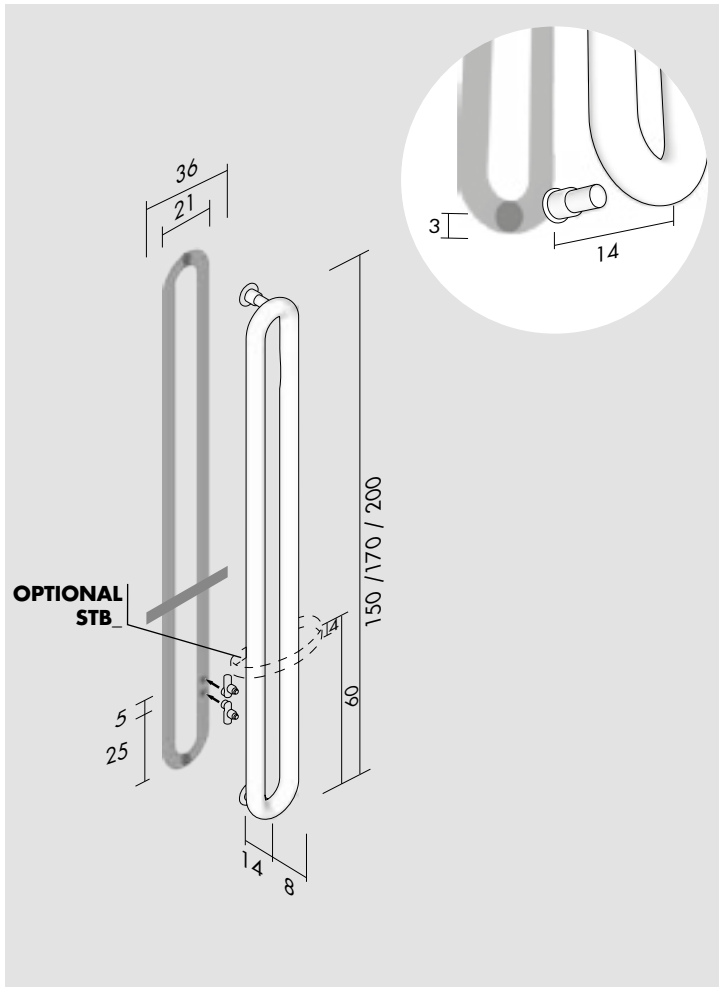
DESIGN ANDREA CROSETTA

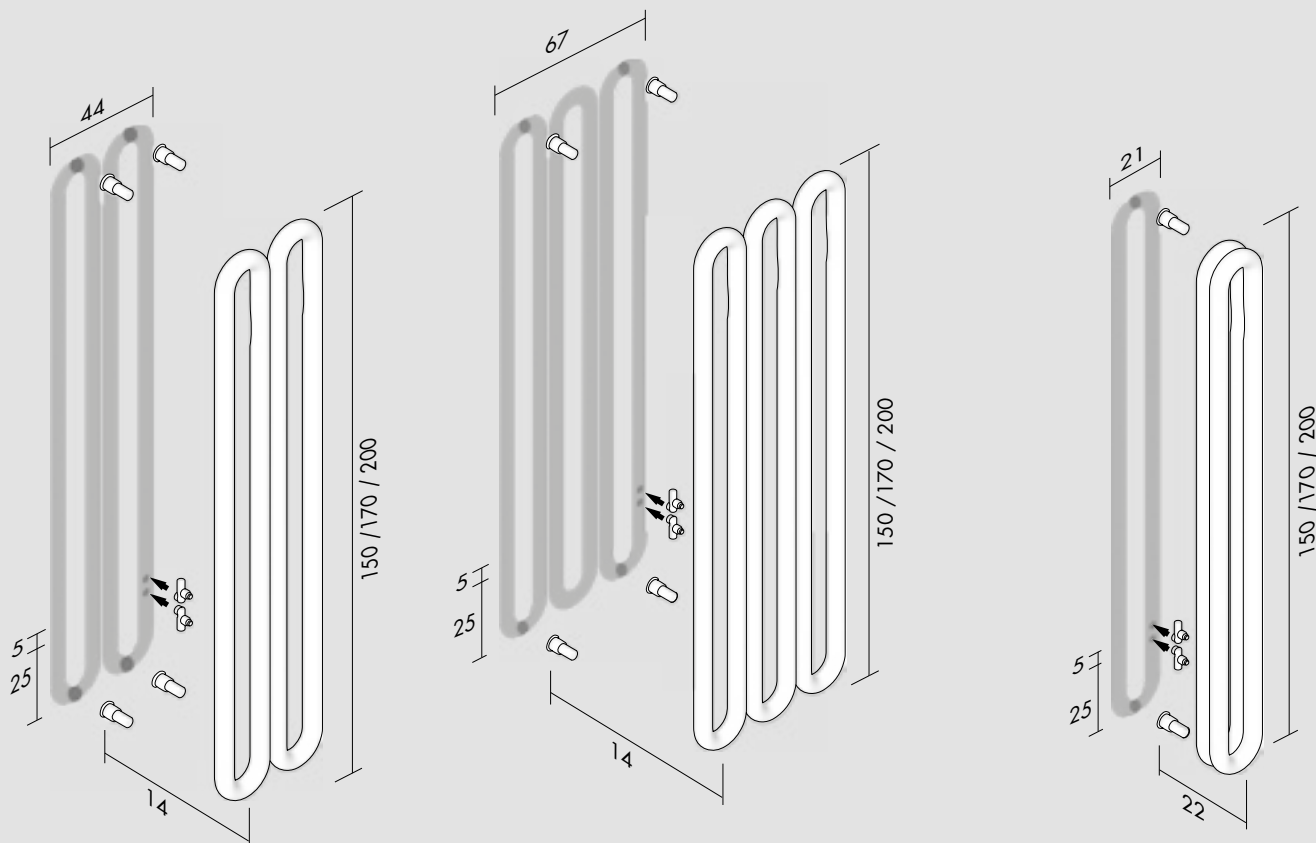


Kcal = Watt x 0.860  
 BTU = Watt x 3.413

Watt  $\Delta t$  60° = Watt  $\Delta t$  50° x 1.251  
 Watt  $\Delta t$  40° = Watt  $\Delta t$  50° x 0.760  
 Watt  $\Delta t$  30° = Watt  $\Delta t$  50° x 0.534  
 Watt  $\Delta t$  20° = Watt  $\Delta t$  50° x 0.325

p max = 6.5 bar





**Tubone Vertical / Verticale / Stehen / Vertical**

H cm	L cm	I* cm	art*	Lt*	watt $\Delta t$ 30°	watt $\Delta t$ 50°
150.0	21.0	5.0	<b>TNVS150001_</b>	7.0	173	<b>324</b>
150.0	44.0	5.0	<b>TNVS150002_</b>	14.0	346	<b>648</b>
150.0	67.0	5.0	<b>TNVS150003_</b>	21.0	519	<b>972</b>
170.0	21.0	5.0	<b>TNVS170001_</b>	7.9	196	<b>367</b>
170.0	44.0	5.0	<b>TNVS170002_</b>	15.9	392	<b>734</b>
170.0	67.0	5.0	<b>TNVS170003_</b>	23.8	588	<b>1 101</b>
200.0	21.0	5.0	<b>TNVS200001_</b>	9.3	231	<b>432</b>
200.0	44.0	5.0	<b>TNVS200002_</b>	18.7	461	<b>864</b>
200.0	67.0	5.0	<b>TNVS200003_</b>	28.0	692	<b>1 296</b>

**Vertical overlapped / Verticale superposé / Übereinander stehen / Vertical sobrepuesto**

H cm	L cm	I* cm	art*	Lt*	watt $\Delta t$ 30°	watt $\Delta t$ 50°
150.0	21.0	5.0	<b>TNVD150001_</b>	14.0	262	<b>491</b>
170.0	21.0	5.0	<b>TNVD170001_</b>	15.9	302	<b>565</b>
200.0	21.0	5.0	<b>TNVD200001_</b>	18.7	350	<b>655</b>

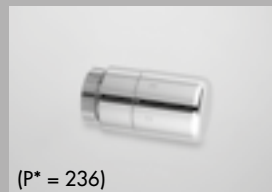
**Included**



"S" Valve  
Vanne "S"  
"S" Ventil  
Válvula "S"

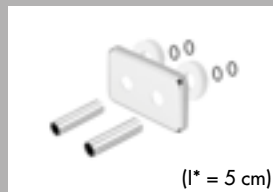
[BIAN] **E385B**  
[CROM] **E385R**

**Optional**



Thermostatic head  
Tête thermostatique  
Thermostatkopf  
Cabezal termostático

[BIAN] **TTB**  
[CROM] **TTR**



Sleeving kit  
Kit couvre tuyau  
Rosetten  
Kit cubre tubo

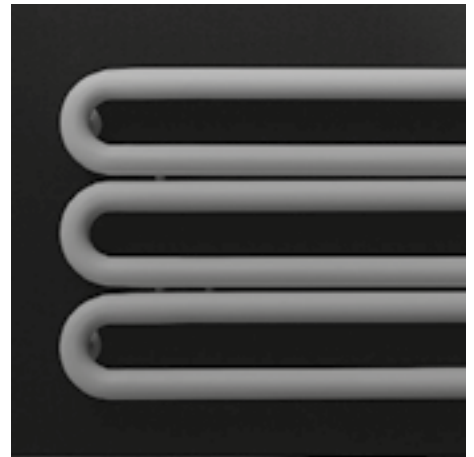
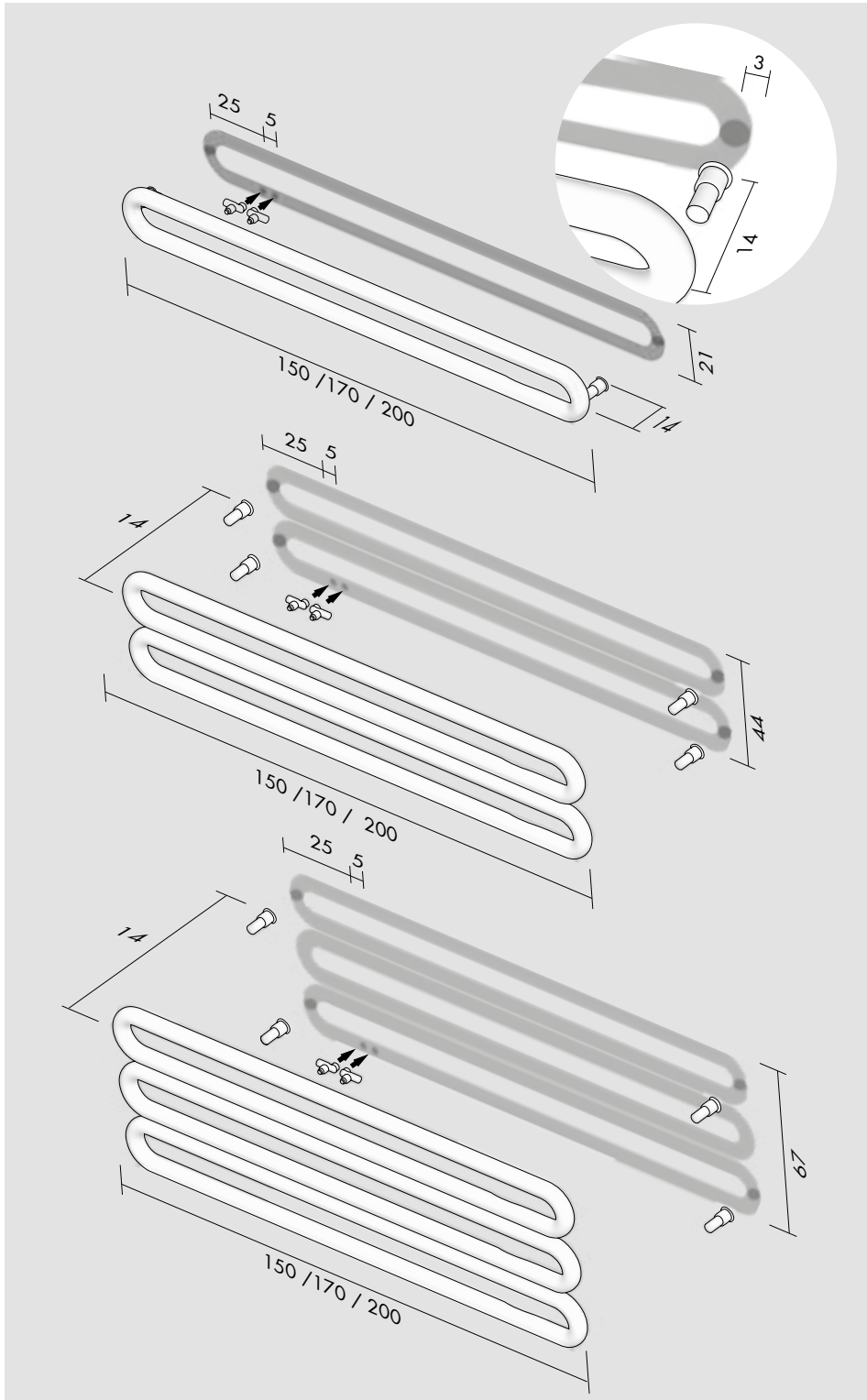
[BIAN] **C5B**  
[CROM] **C5R**



Towel bar  
Porte-serviettes  
Handtuchhalter  
Porta toallas

[CROM] **STBR**  
[COLOUR] **STBC**  
[GOLD] **STBG**

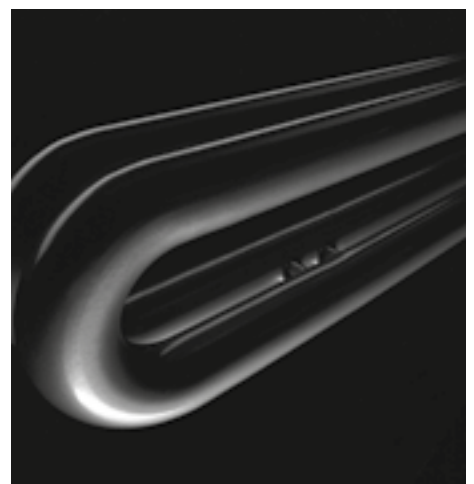
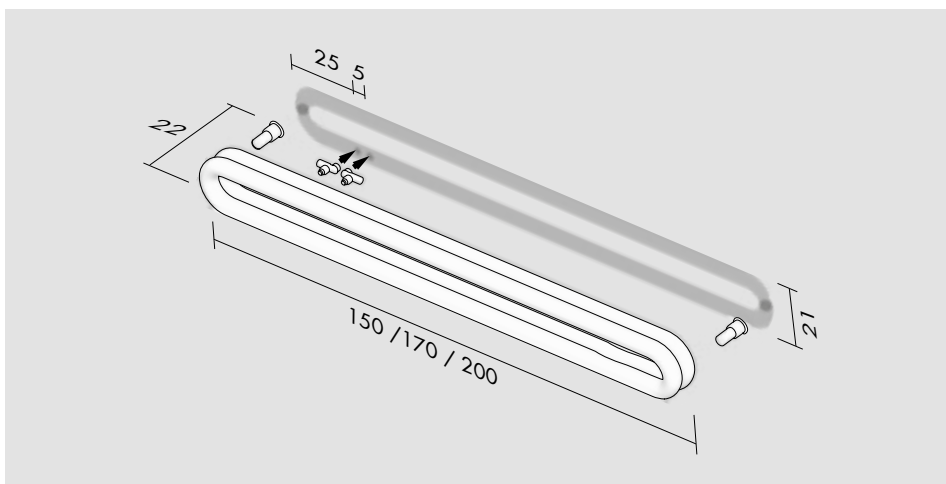
art\* = item / modèle / Artikel / artículo    I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones  
Lt\* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento  
P\* = page / page / Seite / página



Kcal = Watt x 0.860  
 BTU = Watt x 3.413

Watt  $\Delta t$  60° = Watt  $\Delta t$  50° x 1.251  
 Watt  $\Delta t$  40° = Watt  $\Delta t$  50° x 0.760  
 Watt  $\Delta t$  30° = Watt  $\Delta t$  50° x 0.534  
 Watt  $\Delta t$  20° = Watt  $\Delta t$  50° x 0.325

p max = 6.5 bar

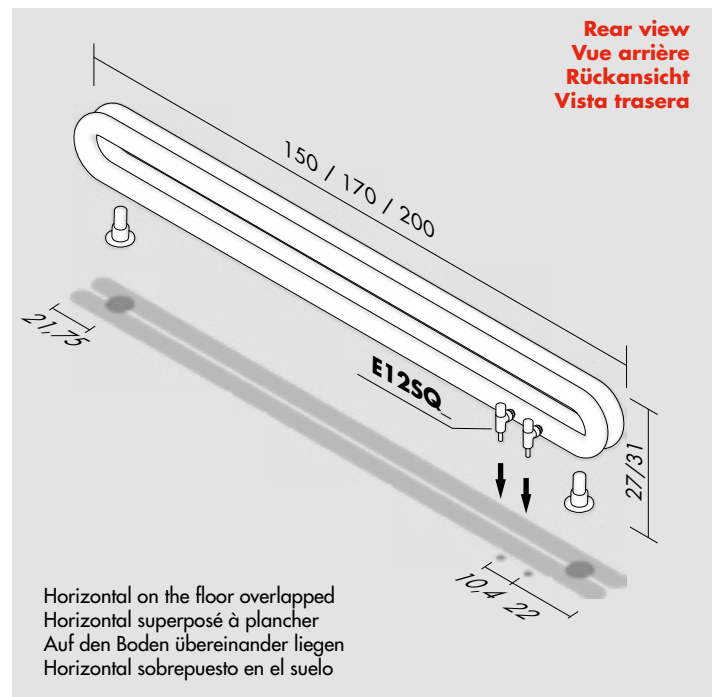


### Tubone Horizontal / Horizontal / Liegen / Horizontal

H cm	L cm	l* cm	art*	Lt*	watt $\Delta t$ 30°	watt $\Delta t$ 50°
21.0	150.0	5.0	<b>TNOS150001_</b>	7.0	194	<b>364</b>
44.0	150.0	5.0	<b>TNOS150002_</b>	14.0	389	<b>728</b>
67.0	150.0	5.0	<b>TNOS150003_</b>	21.0	583	<b>1 092</b>
21.0	170.0	5.0	<b>TNOS170001_</b>	7.9	220	<b>412</b>
44.0	170.0	5.0	<b>TNOS170002_</b>	15.9	441	<b>825</b>
67.0	170.0	5.0	<b>TNOS170003_</b>	23.8	661	<b>1 237</b>
21.0	200.0	5.0	<b>TNOS200001_</b>	9.3	259	<b>485</b>
44.0	200.0	5.0	<b>TNOS200002_</b>	18.7	519	<b>971</b>
67.0	200.0	5.0	<b>TNOS200003_</b>	28.0	778	<b>1 456</b>

### Horizontal overlapped / Horizontal superposé / Übereinander liegen / Horizontal sobrepuesto

H cm	L cm	l* cm	art*	Lt*	watt $\Delta t$ 30°	watt $\Delta t$ 50°
21.0	150.0	5.0	<b>TNOD150001_</b>	14.0	290	<b>543</b>
21.0	170.0	5.0	<b>TNOD170001_</b>	15.9	328	<b>615</b>
21.0	200.0	5.0	<b>TNOD200001_</b>	18.7	387	<b>724</b>



### Horizontal on the floor overlapped / Horizontal superposé à plancher / Auf den Boden übereinander liegen / Horizontal sobrepuesto en el suelo

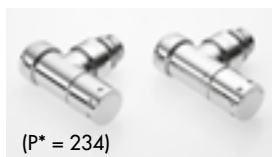
H cm	L cm	l* cm	art*	Lt*	watt $\Delta t$ 30°	watt $\Delta t$ 50°
27/31	150.0	10.4	<b>TNOP150001_</b>	14.0	290	<b>543</b>
27/31	170.0	10.4	<b>TNOP170001_</b>	15.9	328	<b>615</b>
27/31	200.0	10.4	<b>TNOP200001_</b>	18.7	387	<b>724</b>

#### Included



"S" Valve  
 Vanne "S"  
 "S" Ventil  
 Válvula "S"

[BIAN] **E385B**  
 [CROM] **E385R**



Angled Valve  
 Vanne équerre  
 Eckausführung Ventil  
 Válvula a escuadra

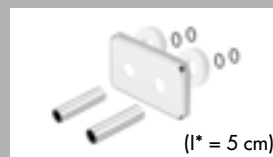
[BIAN] **E12SQB**  
 [CROM] **E12SQR**

#### Optional



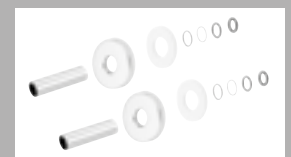
Thermostatic head  
 Tête thermostatique  
 Thermostatkopf  
 Cabezal termostático

[BIAN] **TTB**  
 [CROM] **TTR**



Sleeving kit  
 Kit couvre tuyau  
 Rosetten  
 Kit cubre tubo

[BIAN] **C5B**  
 [CROM] **C5R**

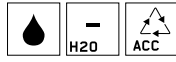


$\varnothing \leq 16$  mm  
 [BIAN] **CTB**  
 [CROM] **CTR**

$16 \text{ mm} < \varnothing < 24$  mm  
 [BIAN] **CWB**  
 [CROM] **CWR**

**art\*** = item / modèle / Artikel / artículo    **l\*** = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones  
**Lt\*** = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento  
**P\*** = page / page / Seite / página

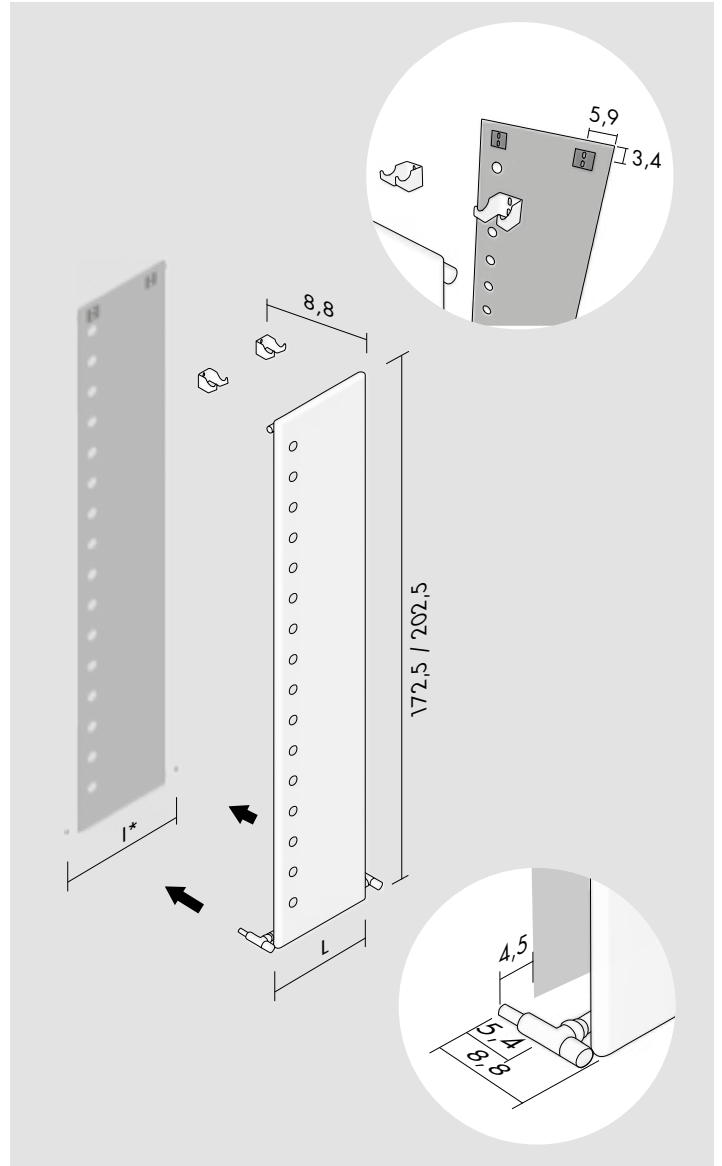




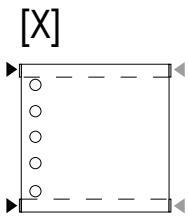
Kcal = Watt x 0.860  
BTU = Watt x 3.413

Watt  $\Delta t$  60° = Watt  $\Delta t$  50° x 1.267  
Watt  $\Delta t$  40° = Watt  $\Delta t$  50° x 0.749  
Watt  $\Delta t$  30° = Watt  $\Delta t$  50° x 0.516  
Watt  $\Delta t$  20° = Watt  $\Delta t$  50° x 0.305

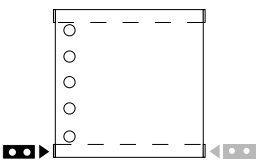
p max = 10.0 bar



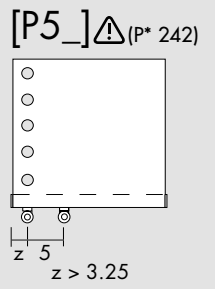
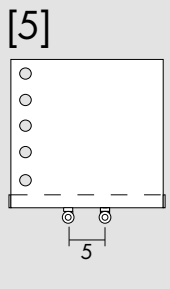
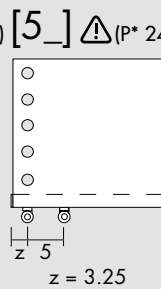
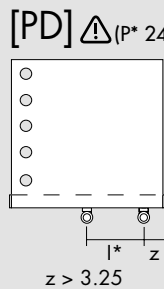
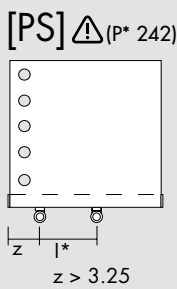
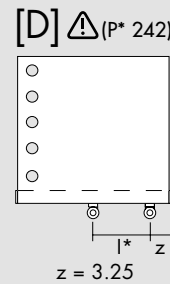
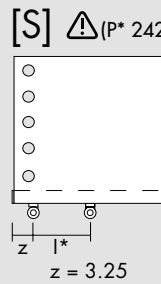
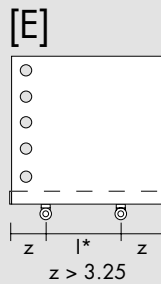
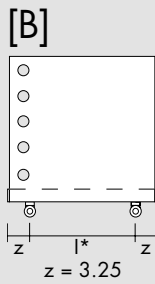
Standard connection / Raccord standard  
Standard Anschluss / Conexión estándar



[XM\_]



Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

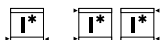


Replace \_ with connection S (Left) or D (Right). / Remplacer le \_ avec raccordement S (Gauche) ou D (Droite). /  
Um linker oder rechter Anschluss zu bestellen, bitte das Symbol \_ mit S (links) oder D (rechts) ersetzen. /  
Sustituir el \_ con las conexiones S (Izquierda) o D (Derecha).

I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones

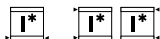


### Flat VS



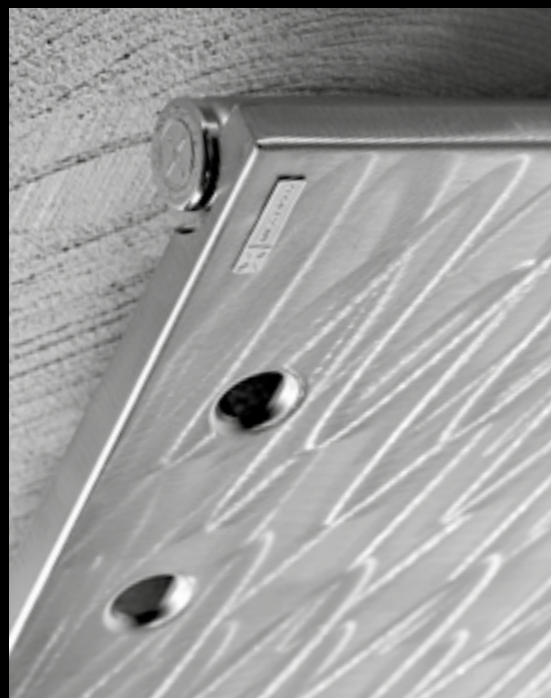
H cm	L cm	I* cm	I* cm	art*	Lt*	watt $\Delta t$ 30°	watt $\Delta t$ 50°
172.5	37.5	45.8	166.0	<b>FL13S172015</b>	2.8	309	<b>598</b>
172.5	49.5	57.8	166.0	<b>FL13S172020</b>	3.7	411	<b>797</b>
172.5	66.3	74.6	166.0	<b>FL13S172027</b>	5.0	555	<b>1 076</b>
202.5	37.5	45.8	196.0	<b>FL13S202015</b>	3.2	358	<b>694</b>
202.5	49.5	57.8	196.0	<b>FL13S202020</b>	4.2	477	<b>925</b>
202.5	66.3	74.6	196.0	<b>FL13S202027</b>	5.7	644	<b>1 249</b>

### Flat VD



H cm	L cm	I* cm	I* cm	art*	Lt*	watt $\Delta t$ 30°	watt $\Delta t$ 50°
172.5	37.5	45.8	166.0	<b>FL13D172015</b>	5.0	463	<b>897</b>
172.5	49.5	57.8	166.0	<b>FL13D172020</b>	6.7	617	<b>1 195</b>
172.5	66.3	74.6	166.0	<b>FL13D172027</b>	9.0	833	<b>1 614</b>
202.5	37.5	45.8	196.0	<b>FL13D202015</b>	5.8	536	<b>1 038</b>
202.5	49.5	57.8	196.0	<b>FL13D202020</b>	7.7	714	<b>1 384</b>
202.5	66.3	74.6	196.0	<b>FL13D202027</b>	10.4	964	<b>1 869</b>

## Flat VS Inox



Carbon steel radiator with stainless steel plate sanded by hand  
 Radiateur en acier au carbone avec plaque en acier inoxydable poncé à la main  
 Heizkörper aus Karbonstahl mit von Hand polierter Edelstahlplatte  
 Radiador en acero al carbonio con placa inox pulida artesanalmente

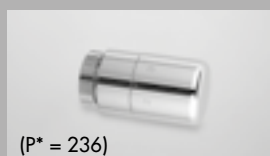
H cm	L cm	I* cm	I* cm	art*	Lt*	watt $\Delta t$ 30°	watt $\Delta t$ 50°
172.5	37.5	45.8	166.0	<b>FL13S172015X</b>	2.8	289	<b>560</b>
172.5	49.5	57.8	166.0	<b>FL13S172020X</b>	3.7	385	<b>747</b>
172.5	66.3	74.6	166.0	<b>FL13S172027X</b>	5.0	521	<b>1 009</b>
202.5	37.5	45.8	196.0	<b>FL13S202015X</b>	3.2	335	<b>650</b>
202.5	49.5	57.8	196.0	<b>FL13S202020X</b>	4.2	447	<b>867</b>
202.5	66.3	74.6	196.0	<b>FL13S202027X</b>	5.7	604	<b>1 171</b>

## Optional



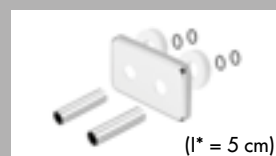
Angled Valve  
 Vanne équerre  
 Eckausführung Ventil  
 Válvula a escuadra

[BIAN] **E12SQB**  
 [CROM] **E12SQR**



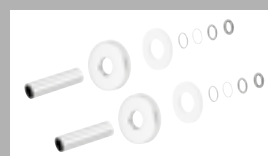
Thermostatic head  
 Tête thermostatique  
 Thermostatkopf  
 Cabezal termostático

[BIAN] **TTB**  
 [CROM] **TTR**



Sleeving kit  
 Kit couvre tuyau  
 Rosetten  
 Kit cubre tubo

[BIAN] **C5B**  
 [CROM] **C5R**



$\varnothing \leq 16$  mm  
 [BIAN] **CTB**  
 [CROM] **CTR**

$16 \text{ mm} < \varnothing < 24$  mm  
 [BIAN] **CWB**  
 [CROM] **CWR**

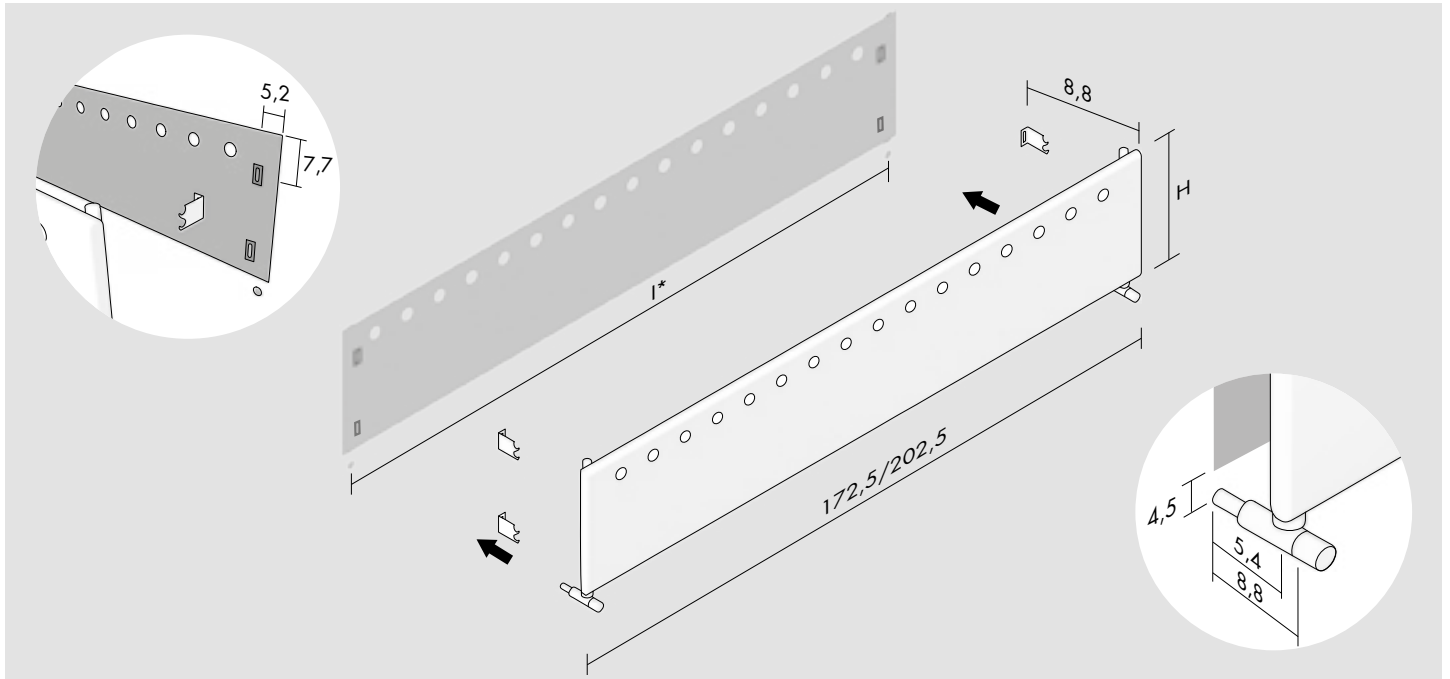
art\* = item / modèle / Artikel / artículo    I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones  
 Lt\* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento  
 P\* = page / page / Seite / página



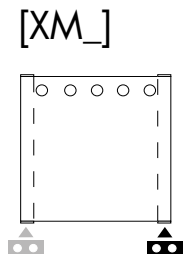
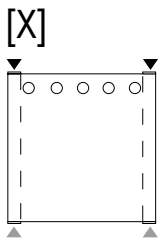
Kcal = Watt x 0.860  
 BTU = Watt x 3.413

Watt  $\Delta t$  60° = Watt  $\Delta t$  50° x 1.267  
 Watt  $\Delta t$  40° = Watt  $\Delta t$  50° x 0.749  
 Watt  $\Delta t$  30° = Watt  $\Delta t$  50° x 0.516  
 Watt  $\Delta t$  20° = Watt  $\Delta t$  50° x 0.305

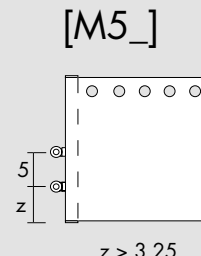
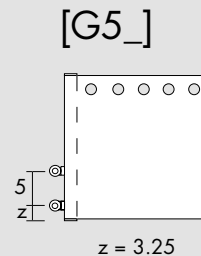
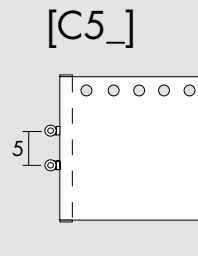
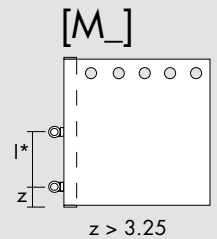
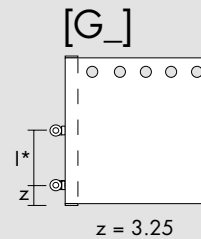
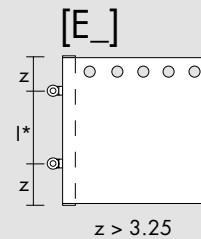
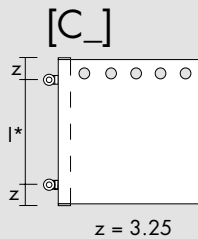
p max = 10.0 bar



Standard connection / Raccord standard  
 Standard Anschluss / Conexión estándar



Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial



Replace \_ with connection S (Left) or D (Right). / Remplacer le \_ avec raccordement S (Gauche) ou D (Droite). /  
 Um linker oder rechter Anschluss zu bestellen, bitte das Symbol \_ mit S (links) oder D (rechts) ersetzen. /  
 Sustituir el \_ con las conexiones S (Izquierda) o D (Derecha).

l\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones

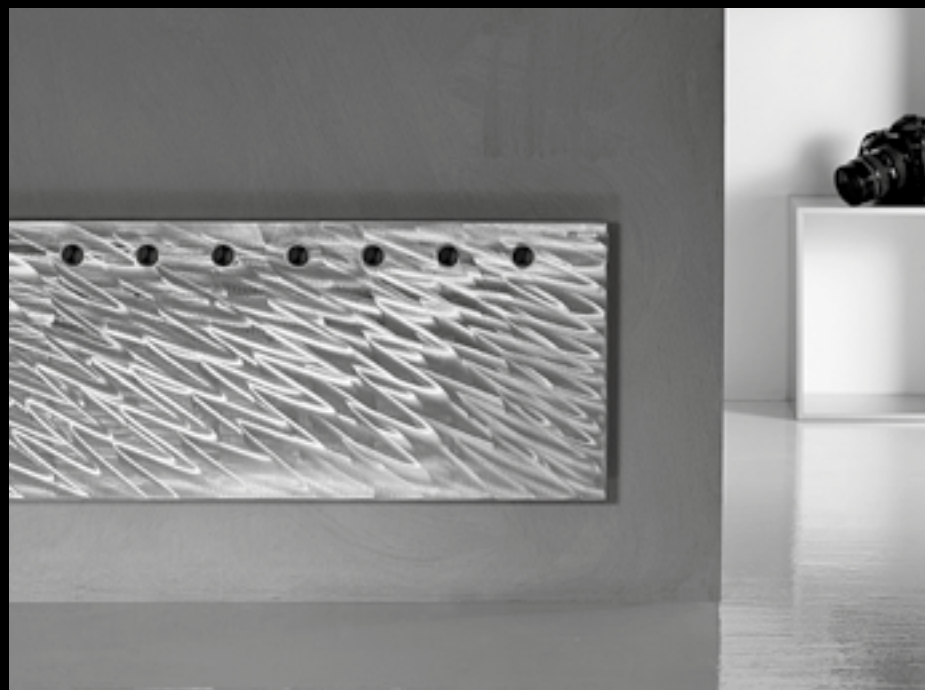
## Flat OS

H cm	L cm	I* cm	I* cm	art*	Lt*	watt $\Delta t$ 30°	watt $\Delta t$ 50°
37.5	172.5	45.8	166.0	<b>FO13S172015_</b>	2.8	338	<b>655</b>
49.5	172.5	57.8	166.0	<b>FO13S172020_</b>	3.7	450	<b>873</b>
66.3	172.5	74.6	166.0	<b>FO13S172027_</b>	5.0	608	<b>1 178</b>
37.5	202.5	45.8	196.0	<b>FO13S202015_</b>	3.2	397	<b>770</b>
49.5	202.5	57.8	196.0	<b>FO13S202020_</b>	4.2	530	<b>1 027</b>
66.3	202.5	74.6	196.0	<b>FO13S202027_</b>	5.7	715	<b>1 386</b>

## Flat OD

H cm	L cm	I* cm	I* cm	art*	Lt*	watt $\Delta t$ 30°	watt $\Delta t$ 50°
37.5	172.5	45.8	166.0	<b>FO13D172015_</b>	5.0	566	<b>1 097</b>
49.5	172.5	57.8	166.0	<b>FO13D172020_</b>	6.7	774	<b>1 500</b>
66.3	172.5	74.6	166.0	<b>FO13D172027_</b>	9.0	972	<b>1 884</b>
37.5	202.5	45.8	196.0	<b>FO13D202015_</b>	5.8	666	<b>1 290</b>
49.5	202.5	57.8	196.0	<b>FO13D202020_</b>	7.7	911	<b>1 765</b>
66.3	202.5	74.6	196.0	<b>FO13D202027_</b>	10.4	1 143	<b>2 216</b>

## Flat OS Inox



Carbon steel radiator with stainless steel plate sanded by hand

Radiateur en acier au carbone avec plaque en acier inoxydable poncé à la main

Heizkörper aus Karbonstahl mit von Hand polierter Edelstahlplatte

Radiador en acero al carbono con placa inox pulida artesanalmente

H cm	L cm	I* cm	I* cm	art*	Lt*	watt $\Delta t$ 30°	watt $\Delta t$ 50°
37.5	172.5	45.8	166.0	<b>FO13S172015X</b>	2.8	317	<b>614</b>
49.5	172.5	57.8	166.0	<b>FO13S172020X</b>	3.7	422	<b>818</b>
66.3	172.5	74.6	166.0	<b>FO13S172027X</b>	5.0	570	<b>1 105</b>
37.5	202.5	45.8	196.0	<b>FO13S202015X</b>	3.2	373	<b>722</b>
49.5	202.5	57.8	196.0	<b>FO13S202020X</b>	4.2	497	<b>963</b>
66.3	202.5	74.6	196.0	<b>FO13S202027X</b>	5.7	671	<b>1 300</b>

## Optional



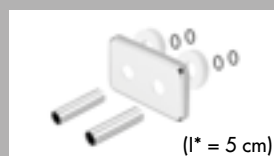
Angled Valve  
 Vanne équerre  
 Eckausführung Ventil  
 Válvula a escuadra

[BIAN] **E12SQB**  
 [CROM] **E12SQR**



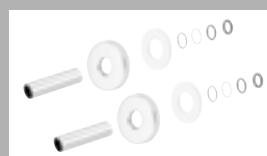
Thermostatic head  
 Tête thermostatique  
 Thermostatkopf  
 Cabezal termostático

[BIAN] **TTB**  
 [CROM] **TTR**



Sleeving kit  
 Kit couvre tuyau  
 Rosetten  
 Kit cubre tubo

[BIAN] **C5B**  
 [CROM] **C5R**



$\varnothing \leq 16$  mm  
 [BIAN] **CTB**  
 [CROM] **CTR**

$16 \text{ mm} < \varnothing < 24$  mm  
 [BIAN] **CWB**  
 [CROM] **CWR**

art\* = item / modèle / Artikel / artículo I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones

Lt\* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento

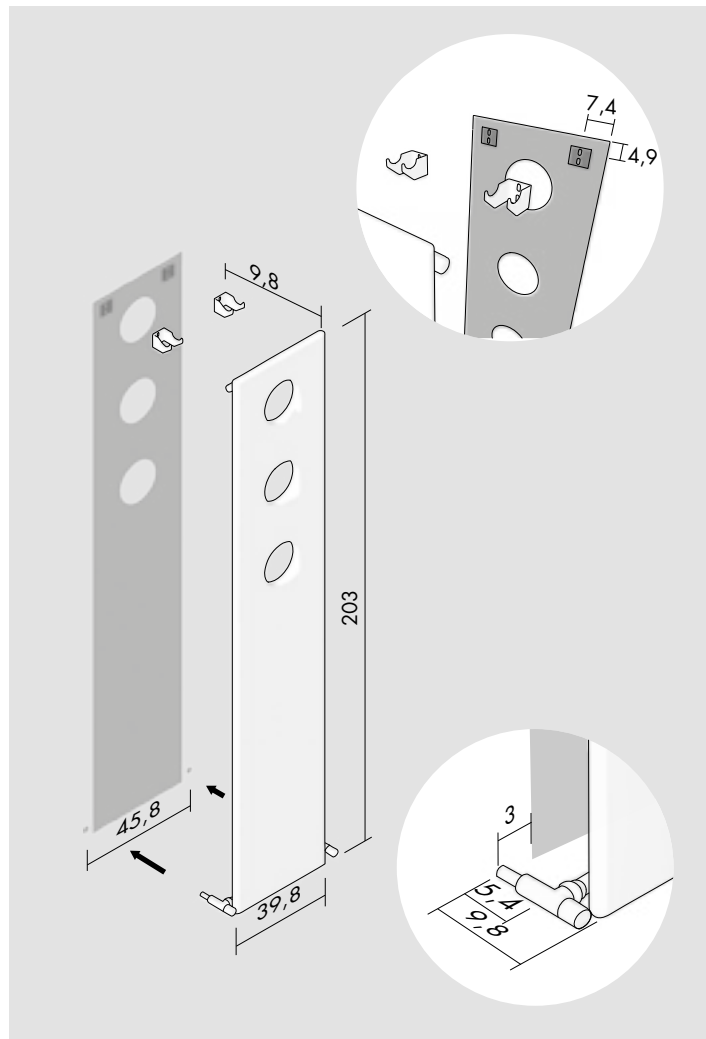
P\* = page / page / Seite / página



Kcal = Watt x 0.860  
 BTU = Watt x 3.413

Watt  $\Delta t$  60° = Watt  $\Delta t$  50° x 1.264  
 Watt  $\Delta t$  40° = Watt  $\Delta t$  50° x 0.750  
 Watt  $\Delta t$  30° = Watt  $\Delta t$  50° x 0.518  
 Watt  $\Delta t$  20° = Watt  $\Delta t$  50° x 0.307

p max = 10.0 bar



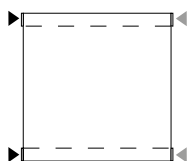
## Treo V



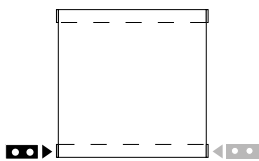
H cm	L cm	I* cm	I* cm	art*	Lt*	watt $\Delta t$ 30°	watt $\Delta t$ 50°
203.0	39.8	45.8	196.0	TRVS203010_	5.1	220	424

Standard connection / Raccord standard  
 Standard Anschluss / Conexión estándar

[X]

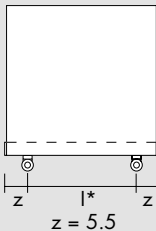


[XM\_]

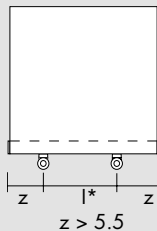


Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

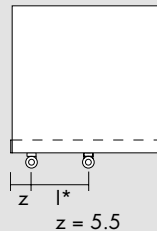
[B]



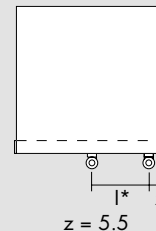
[E]



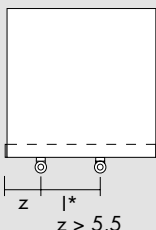
[S]  $\Delta$  (P\* 242)



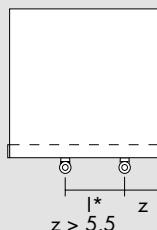
[D]  $\Delta$  (P\* 242)



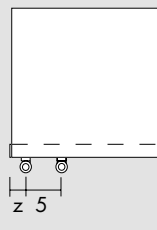
[PS]  $\Delta$  (P\* 242)



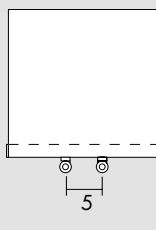
[PD]  $\Delta$  (P\* 242)



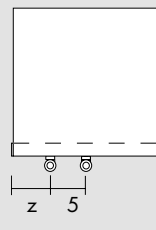
[5\_]  $\Delta$  (P\* 242)



[5]

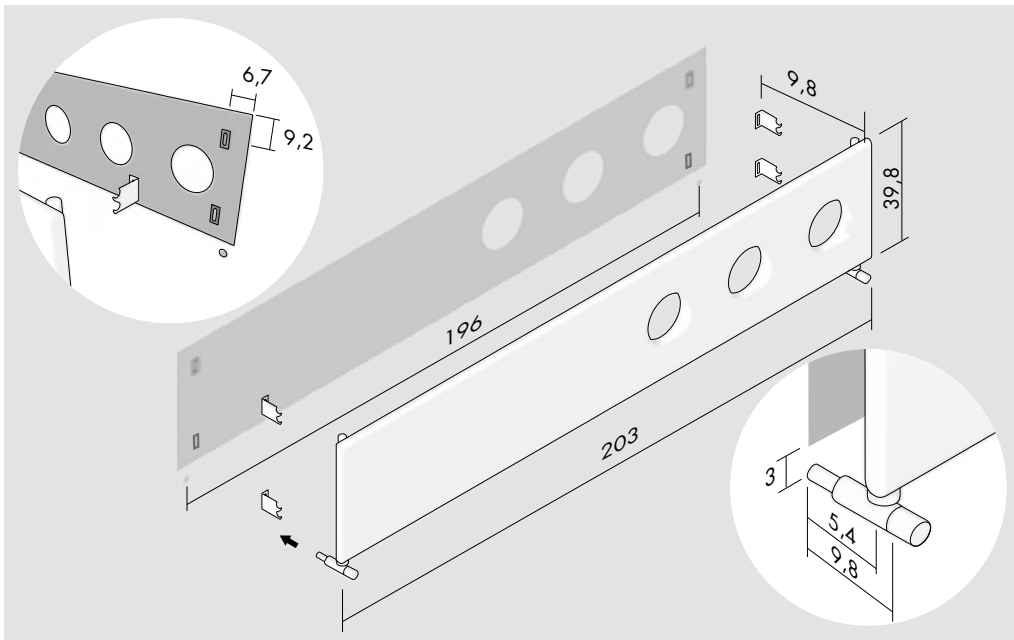


[P5\_]  $\Delta$  (P\* 242)



Replace \_ with connection S (Left) or D (Right). / Remplacer le \_ avec raccordement S (Gauche) ou D (Droite). /  
 Um linker oder rechter Anschluss zu bestellen, bitte das Symbol \_ mit S (links) oder D (rechts) ersetzen. /  
 Sustituir el \_ con las conexiones S (Izquierda) o D (Derecha).

art\* = item / modèle / Artikel / artículo    I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones  
 Lt\* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento



Kcal = Watt x 0.860  
BTU = Watt x 3.413

Watt Δt 60° = Watt Δt 50° x 1.264  
Watt Δt 40° = Watt Δt 50° x 0.750  
Watt Δt 30° = Watt Δt 50° x 0.518  
Watt Δt 20° = Watt Δt 50° x 0.307

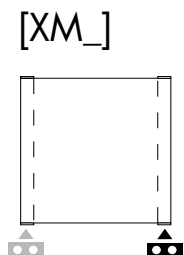
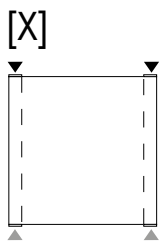
p max = 10.0 bar

**Treo O**

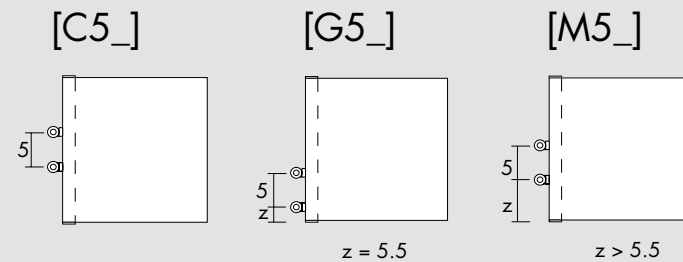
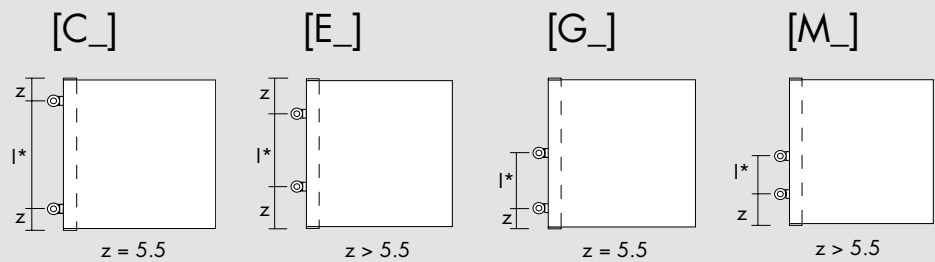


H cm	L cm	I* cm	I* cm	art*	Lt*	watt Δt 30°	watt Δt 50°
39.8	203.0	196.0	45.8	<b>TROS203010_</b>	5.1	248	<b>479</b>

Standard connection / Raccord standard  
Standard Anschluss / Conexión estándar



Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial



Replace \_ with connection S (Left) or D (Right). / Remplacer le \_ avec raccordement S (Gauche) ou D (Droite). /  
Um linker oder rechter Anschluss zu bestellen, bitte das Symbol \_ mit S (links) oder D (rechts) ersetzen. /  
Sustituir el \_ con las conexiones S (Izquierda) o D (Derecha).

**Optional**



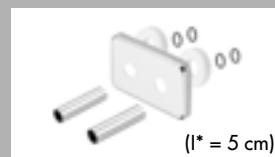
Angled Valve  
Vanne équerre  
Eckausführung Ventil  
Válvula a escuadra

[BIAN] **E12SQB**  
[CROM] **E12SQR**



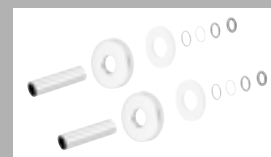
Thermostatic head  
Tête thermostatique  
Thermostatkopf  
Cabezal termostático

[BIAN] **TTB**  
[CROM] **TTR**



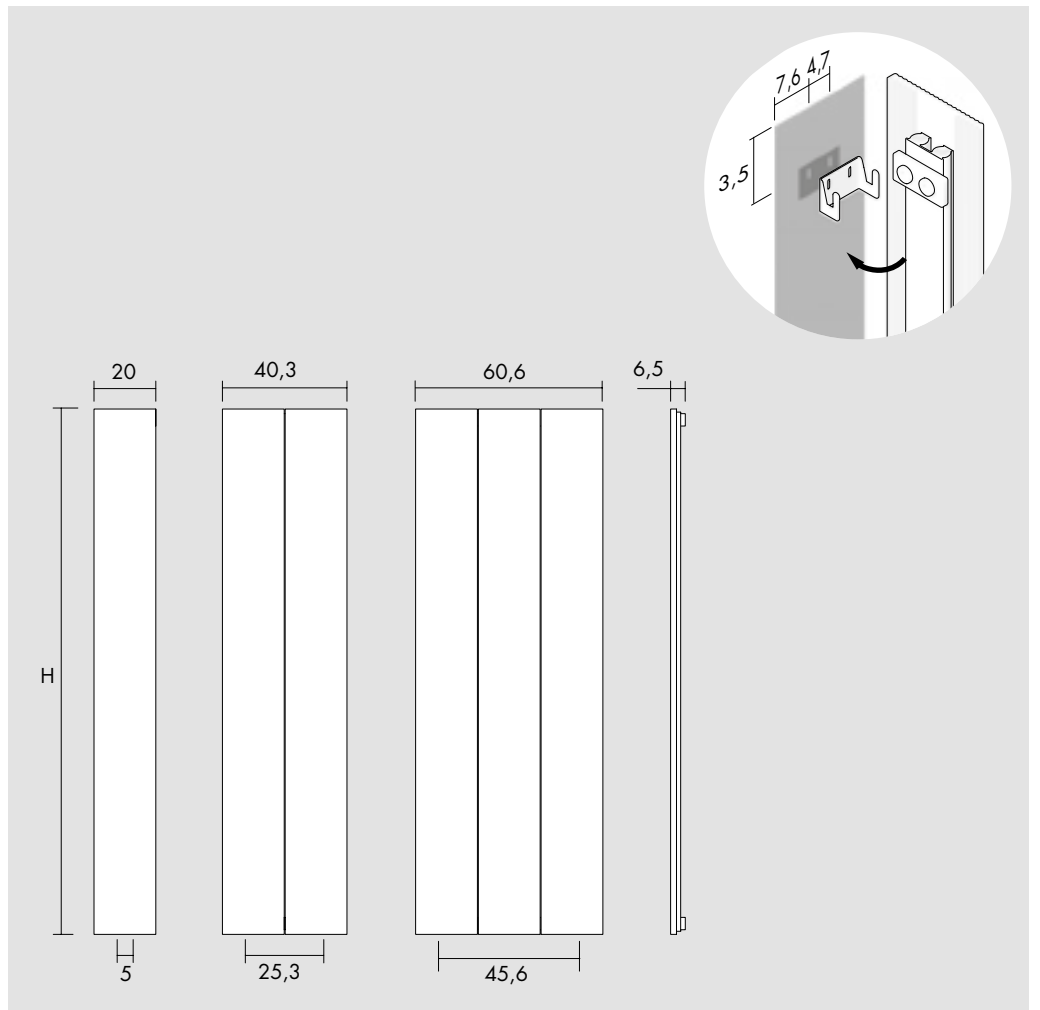
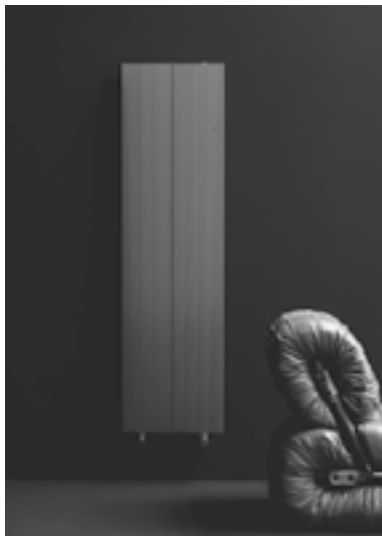
Sleeving kit  
Kit couvre tuyau  
Rosetten  
Kit cubre tubo

[BIAN] **C5B**  
[CROM] **C5R**



Ø ≤ 16 mm  
[BIAN] **CTB**  
[CROM] **CTR**  
  
16 mm < Ø < 24 mm  
[BIAN] **CWB**  
[CROM] **CWR**

art\* = item / modèle / Artikel / artículo    I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones  
Lt\* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento  
P\* = page / page / Seite / página



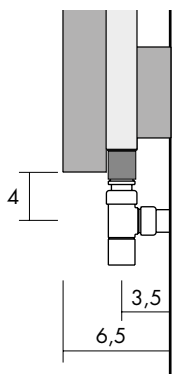
Kcal = Watt x 0.860  
BTU = Watt x 3.413

Watt  $\Delta t$  60° = Watt  $\Delta t$  50° x 1.283  
Watt  $\Delta t$  40° = Watt  $\Delta t$  50° x 0.737  
Watt  $\Delta t$  30° = Watt  $\Delta t$  50° x 0.497  
Watt  $\Delta t$  20° = Watt  $\Delta t$  50° x 0.285

p max = 6.5 bar

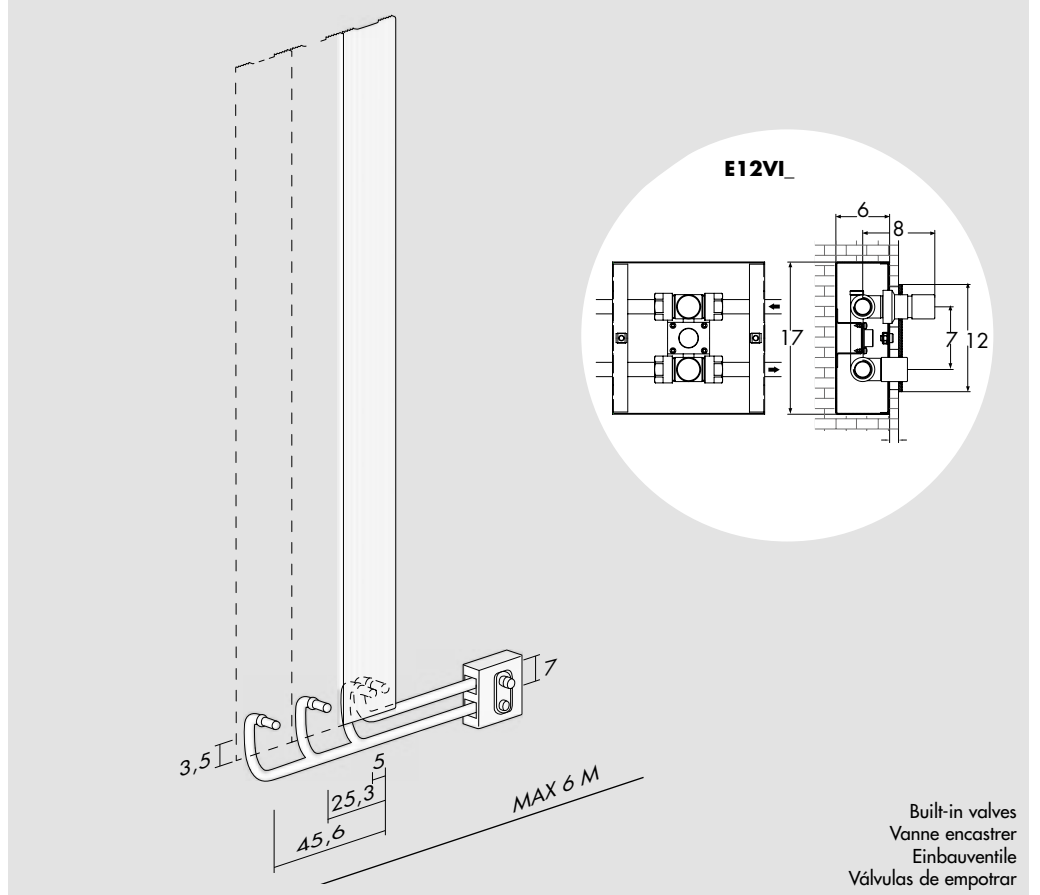
[F]

Standard connection / Raccord standard  
Standard Anschluss / Conexión estándar



[H]

Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial



Built-in valves  
Vanne encastrer  
Einbauventile  
Válvulas de empotrar

## Loft V

H cm	L cm	I* cm	art*	Lt*	watt $\Delta t$ 30°	watt $\Delta t$ 50°
150.0	20.0	5.0	<b>LFV150001_</b>	1.1	167	<b>336</b>
150.0	40.3	25.3	<b>LFV150002_</b>	2.2	334	<b>672</b>
150.0	60.6	45.6	<b>LFV150003_</b>	3.4	501	<b>1 008</b>
170.0	20.0	5.0	<b>LFV170001_</b>	1.2	185	<b>373</b>
170.0	40.3	25.3	<b>LFV170002_</b>	2.5	371	<b>746</b>
170.0	60.6	45.6	<b>LFV170003_</b>	3.8	557	<b>1 120</b>
200.0	20.0	5.0	<b>LFV200001_</b>	1.4	218	<b>439</b>
200.0	40.3	25.3	<b>LFV200002_</b>	2.9	436	<b>878</b>
200.0	60.6	45.6	<b>LFV200003_</b>	4.3	655	<b>1 317</b>

## Optional



(P\* = 234)

Reverse Valve  
 Vanne reverse  
 Reverse Ventil  
 Válvula a escuadra inversa

[BIAN] **E12RVB**  
 [CROM] **E12RVR**



(P\* = 236)

Built-in valves  
 Vanne encastrer  
 Einbauventile  
 Válvulas de empotrar

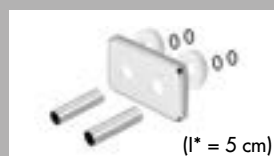
[BIAN] **E12VIB**  
 [CROM] **E12VIR**



⚠ (P\* 236)

Thermostatic head  
 Tête thermostatique  
 Thermostatkopf  
 Cabezal termostático

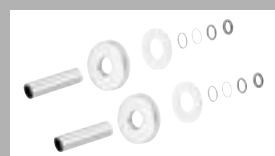
[BIAN] **TTB**  
 [CROM] **TTR**



(I\* = 5 cm)

Sleeving kit  
 Kit couvre tuyau  
 Rosetten  
 Kit cubre tubo

[BIAN] **C5B**  
 [CROM] **C5R**



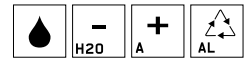
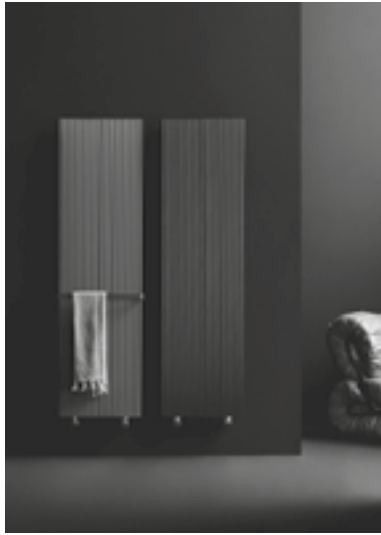
$\varnothing \leq 16$  mm  
 [BIAN] **CTB**  
 [CROM] **CTR**

$16 \text{ mm} < \varnothing < 24$  mm  
 [BIAN] **CWB**  
 [CROM] **CWR**

**art\*** = item / modèle / Artikel / artículo    **I\*** = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones  
**Lt\*** = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento  
**P\*** = page / page / Seite / página

# Loft Bath

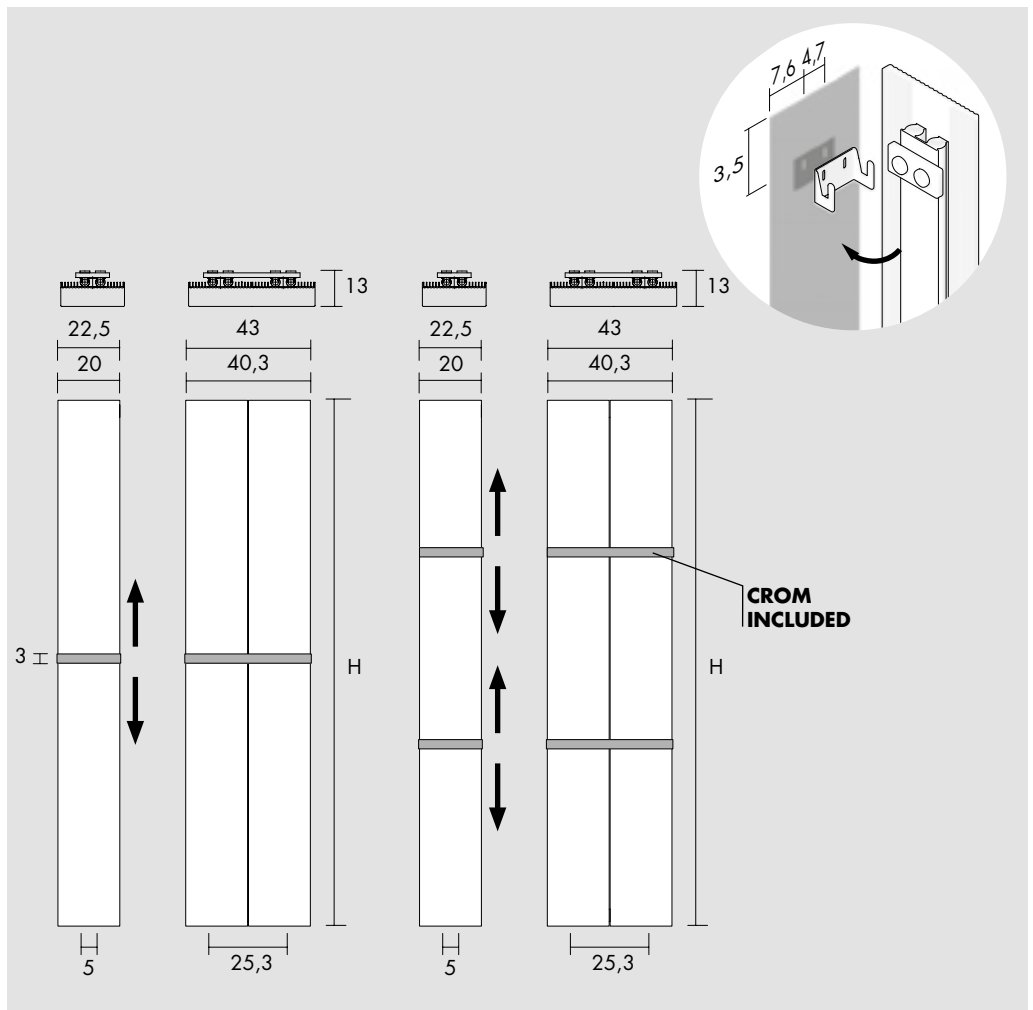
DESIGN ANDREA CROSETTA



Kcal = Watt x 0.860  
BTU = Watt x 3.413

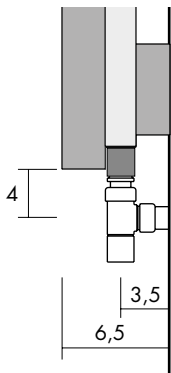
Watt  $\Delta t$  60° = Watt  $\Delta t$  50° x 1.283  
Watt  $\Delta t$  40° = Watt  $\Delta t$  50° x 0.737  
Watt  $\Delta t$  30° = Watt  $\Delta t$  50° x 0.497  
Watt  $\Delta t$  20° = Watt  $\Delta t$  50° x 0.285

p max = 6.5 bar



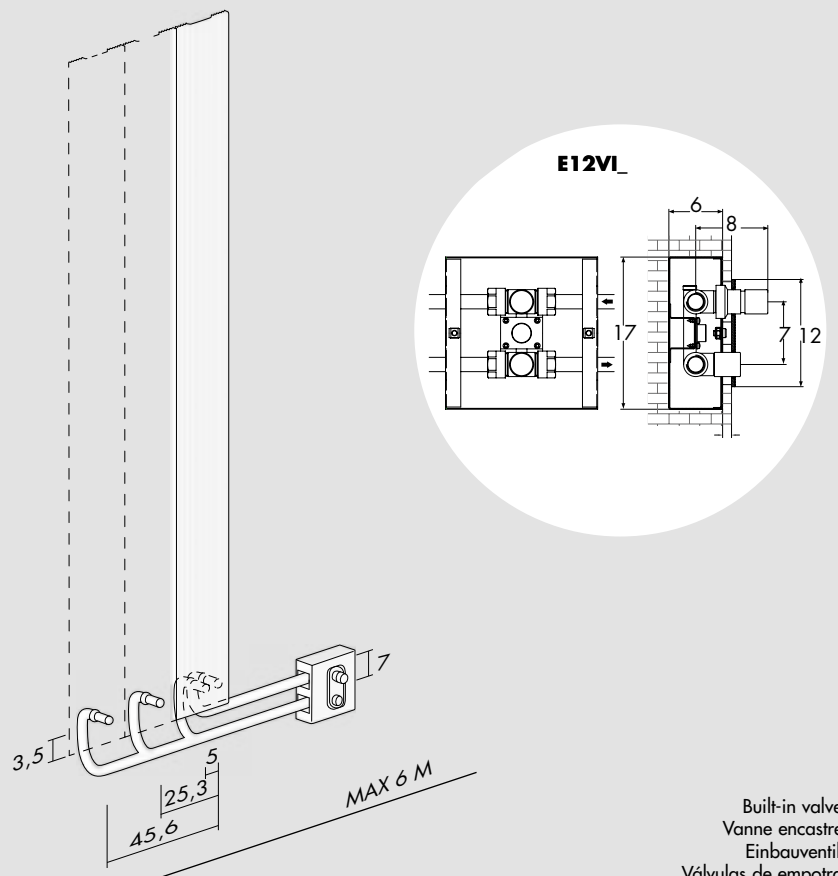
## [F]

Standard connection / Raccord standard  
Standard Anschluss / Conexión estándar



## [H]

Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial



Built-in valves  
Vanne encastrer  
Einbauventile  
Válvulas de empotrar



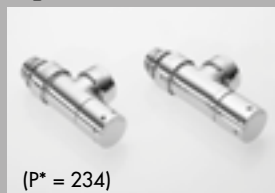
### Loft Bath 1 Towel bar / 1 porte-serviettes / 1 Schüssel / 1barra para toalla

H cm	L cm	I* cm	art*	Lt*	watt $\Delta t$ 30°	watt $\Delta t$ 50°
150.0	20.0	5.0	<b>LF1B150001</b>	1.1	167	<b>336</b>
150.0	40.3	25.3	<b>LF1B150002</b>	2.2	334	<b>672</b>
170.0	20.0	5.0	<b>LF1B170001</b>	1.2	185	<b>373</b>
170.0	40.3	25.3	<b>LF1B170002</b>	2.5	371	<b>746</b>
200.0	20.0	5.0	<b>LF1B200001</b>	1.4	218	<b>439</b>
200.0	40.3	25.3	<b>LF1B200002</b>	2.9	436	<b>878</b>

### Loft Bath 2 Towel bars / 2 porte-serviettes / 2 Schüsseln / 2 barra para toallas

H cm	L cm	I* cm	art*	Lt*	watt $\Delta t$ 30°	watt $\Delta t$ 50°
150.0	20.0	5.0	<b>LF2B150001</b>	1.1	167	<b>336</b>
150.0	40.3	25.3	<b>LF2B150002</b>	2.2	334	<b>672</b>
170.0	20.0	5.0	<b>LF2B170001</b>	1.2	185	<b>373</b>
170.0	40.3	25.3	<b>LF2B170002</b>	2.5	371	<b>746</b>
200.0	20.0	5.0	<b>LF2B200001</b>	1.4	218	<b>439</b>
200.0	40.3	25.3	<b>LF2B200002</b>	2.9	436	<b>878</b>

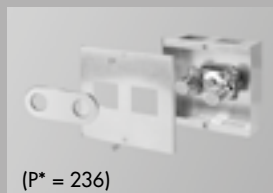
### Optional



(P\* = 234)

Reverse Valve  
 Vanne reverse  
 Reverse Ventil  
 Válvula a escuadra inversa

[BIAN] **E12RVB**  
 [CROM] **E12RVR**



(P\* = 236)

Built-in valves  
 Vanne encastrer  
 Einbauventile  
 Válvulas de empotrar

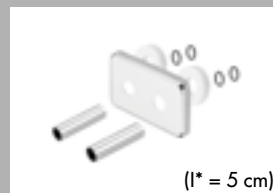
[BIAN] **E12VIB**  
 [CROM] **E12VIR**



⚠ (P\* 236)

Thermostatic head  
 Tête thermostatique  
 Thermostatkopf  
 Cabezal termostático

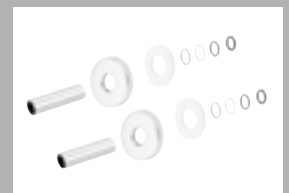
[BIAN] **TTB**  
 [CROM] **TTR**



(I\* = 5 cm)

Sleeving kit  
 Kit couvre tuyau  
 Rosetten  
 Kit cubre tubo

[BIAN] **C5B**  
 [CROM] **C5R**



$\varnothing \leq 16$  mm  
 [BIAN] **CTB**  
 [CROM] **CTR**  
 $16 \text{ mm} < \varnothing < 24$  mm  
 [BIAN] **CWB**  
 [CROM] **CWR**

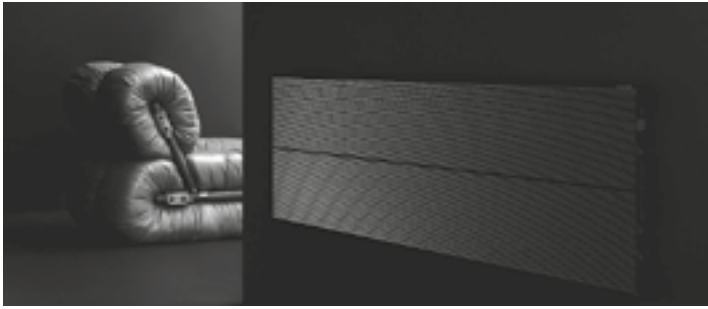


Towel bar  
 Porte-serviettes  
 Handtuchhalter  
 Porta toallas

1 Towel bar / 1 porte-serviettes / 1 Handtuchalter / 1 porta toallas  
 [CROM] INCLUDED  
 [COLOUR] **SLF1C**  
 [GOLD] **SLF1G**

2 Towel bars / 2 porte-serviettes / 2 Handtuchalter / 2 porta toallas  
 [CROM] INCLUDED  
 [COLOUR] **SLF2C**  
 [GOLD] **SLF2G**

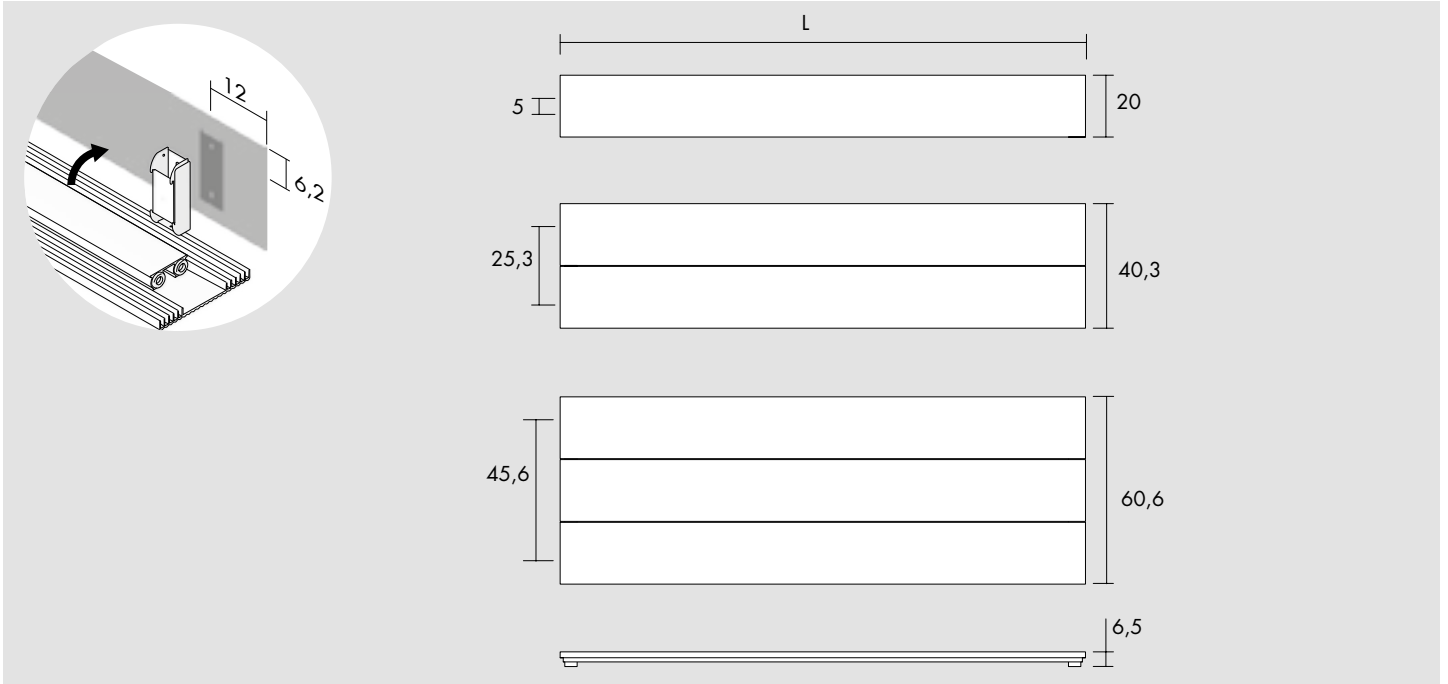
**art\*** = item / modèle / Artikel / artículo    **I\*** = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones  
**Lt\*** = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento  
**P\*** = page / page / Seite / página



Kcal = Watt x 0.860  
 BTU = Watt x 3.413

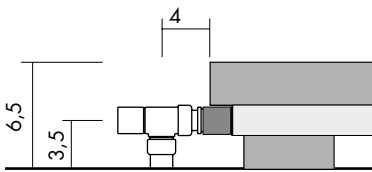
Watt  $\Delta t$  60° = Watt  $\Delta t$  50° x 1.283  
 Watt  $\Delta t$  40° = Watt  $\Delta t$  50° x 0.737  
 Watt  $\Delta t$  30° = Watt  $\Delta t$  50° x 0.497  
 Watt  $\Delta t$  20° = Watt  $\Delta t$  50° x 0.285

p max = 6.5 bar



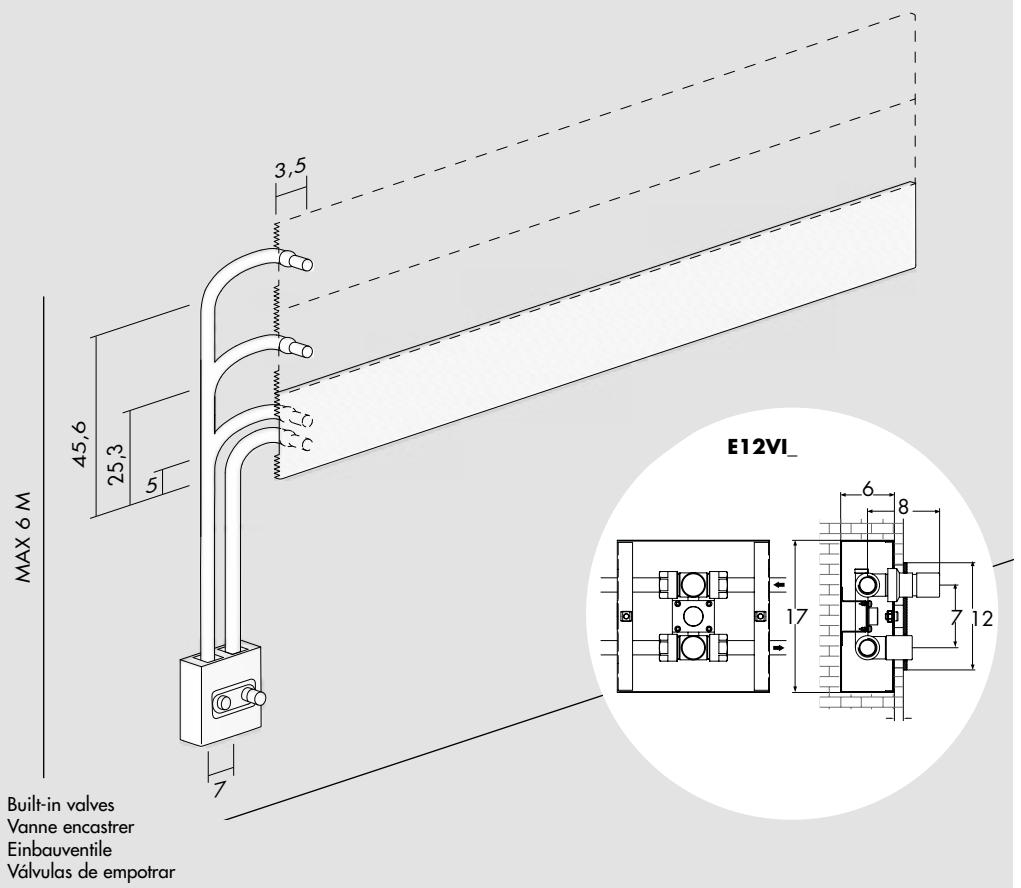
## [F]

Standard connection / Raccord standard  
 Standard Anschluss / Conexión estándar



## [H]

Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial



## Loft O

H cm	L cm	I* cm	art*	Lt*	watt $\Delta t$ 30°	watt $\Delta t$ 50°
20.0	150.0	5.0	<b>LFO150001_</b>	1.1	167	<b>336</b>
40.3	150.0	25.3	<b>LFO150002_</b>	2.2	334	<b>672</b>
60.6	150.0	45.6	<b>LFO150003_</b>	3.4	501	<b>1 008</b>
20.0	170.0	5.0	<b>LFO170001_</b>	1.2	185	<b>373</b>
40.3	170.0	25.3	<b>LFO170002_</b>	2.5	371	<b>746</b>
60.6	170.0	45.6	<b>LFO170003_</b>	3.8	557	<b>1 120</b>
20.0	200.0	5.0	<b>LFO200001_</b>	1.4	218	<b>439</b>
40.3	200.0	25.3	<b>LFO200002_</b>	2.9	436	<b>878</b>
60.6	200.0	45.6	<b>LFO200003_</b>	4.3	655	<b>1 317</b>

## Optional



(P\* = 234)

Reverse Valve  
 Vanne reverse  
 Reverse Ventil  
 Válvula a escuadra inversa

[BIAN] **E12RVB**  
 [CROM] **E12RVR**



(P\* = 236)

Built-in valves  
 Vanne encastrer  
 Einbauventile  
 Válvulas de empotrar

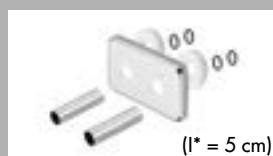
[BIAN] **E12VIB**  
 [CROM] **E12VIR**



⚠ (P\* 236)

Thermostatic head  
 Tête thermostatique  
 Thermostatkopf  
 Cabezal termostático

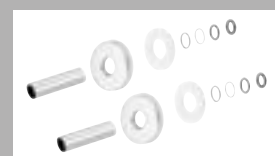
[BIAN] **TTB**  
 [CROM] **TTR**



(I\* = 5 cm)

Sleeving kit  
 Kit couvre tuyau  
 Rosetten  
 Kit cubre tubo

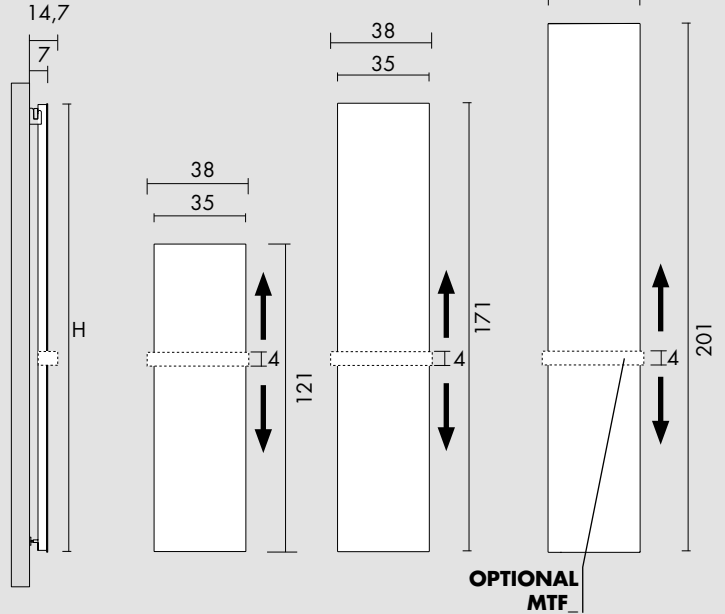
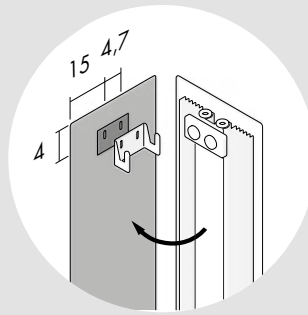
[BIAN] **C5B**  
 [CROM] **C5R**



$\varnothing \leq 16$  mm  
 [BIAN] **CTB**  
 [CROM] **CTR**

$16 \text{ mm} < \varnothing < 24$  mm  
 [BIAN] **CWB**  
 [CROM] **CWR**

**art\*** = item / modèle / Artikel / artículo    **I\*** = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones  
**Lt\*** = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento  
**P\*** = page / page / Seite / página



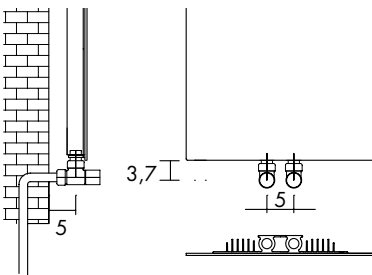
Kcal = Watt x 0.860  
 BTU = Watt x 3.413

Watt Δt 60° = Watt Δt 50° x 1.277  
 Watt Δt 40° = Watt Δt 50° x 0.741  
 Watt Δt 30° = Watt Δt 50° x 0.504  
 Watt Δt 20° = Watt Δt 50° x 0.292

p max = 5.0 bar

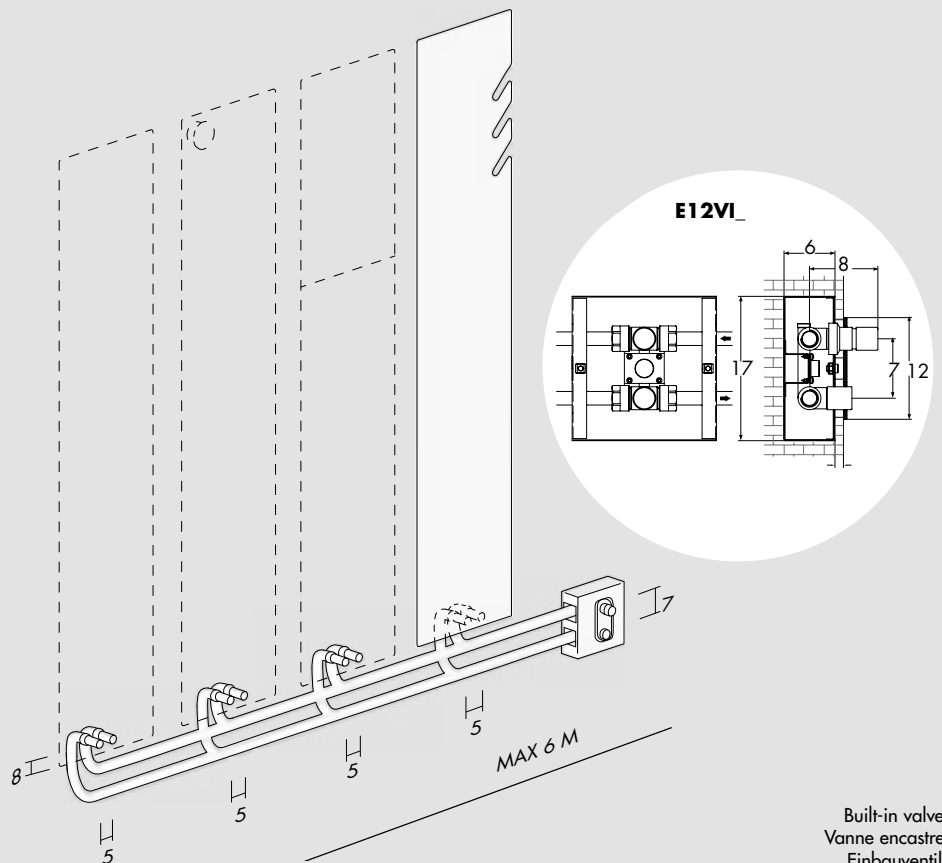
[F]

Standard connection / Raccord standard  
 Standard Anschluss / Conexión estándar



[H]

Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial



Built-in valves  
 Vanne encastrer  
 Einbauventile  
 Válvulas de empotrar

## Tavola Liscia V

H cm	L cm	I* cm	art*	Lt*	watt $\Delta t$ 30°	watt $\Delta t$ 50°
121.0	35.0	5.0	<b>TVLV121035_</b>	0.8	203	<b>402</b>
171.0	35.0	5.0	<b>TVLV171035_</b>	1.2	270	<b>536</b>
201.0	35.0	5.0	<b>TVLV201035_</b>	1.4	314	<b>623</b>

### Optional



(P\* = 234)

Reverse Valve  
 Vanne reverse  
 Reverse Ventil  
 Válvula a escuadra inversa

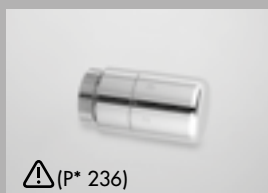
[BIAN] **E12RVB**  
 [CROM] **E12RVR**



(P\* = 236)

Built-in valves  
 Vanne encastrer  
 Einbauventile  
 Válvulas de empotrar

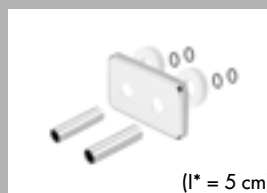
[BIAN] **E12VIB**  
 [CROM] **E12VIR**



⚠ (P\* 236)

Thermostatic head  
 Tête thermostatique  
 Thermostatkopf  
 Cabezal termostático

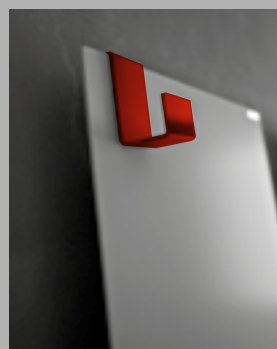
[BIAN] **TTB**  
 [CROM] **TTR**



(I\* = 5 cm)

Sleeving kit  
 Kit couvre tuyau  
 Rosetten  
 Kit cubre tubo

[BIAN] **C5B**  
 [CROM] **C5R**



Towel hooks  
 Patère  
 Crochet das Bugel  
 Percha

[CROM] **AFTR**  
 [COLOUR] **AFTC**  
 [GOLD] **AFTG**



Towel bar  
 Porte-serviettes  
 Handtuchhalter  
 Porta toallas

[CROM] **MTRF**  
 [COLOUR] **MTFC**  
 [GOLD] **MTFG**

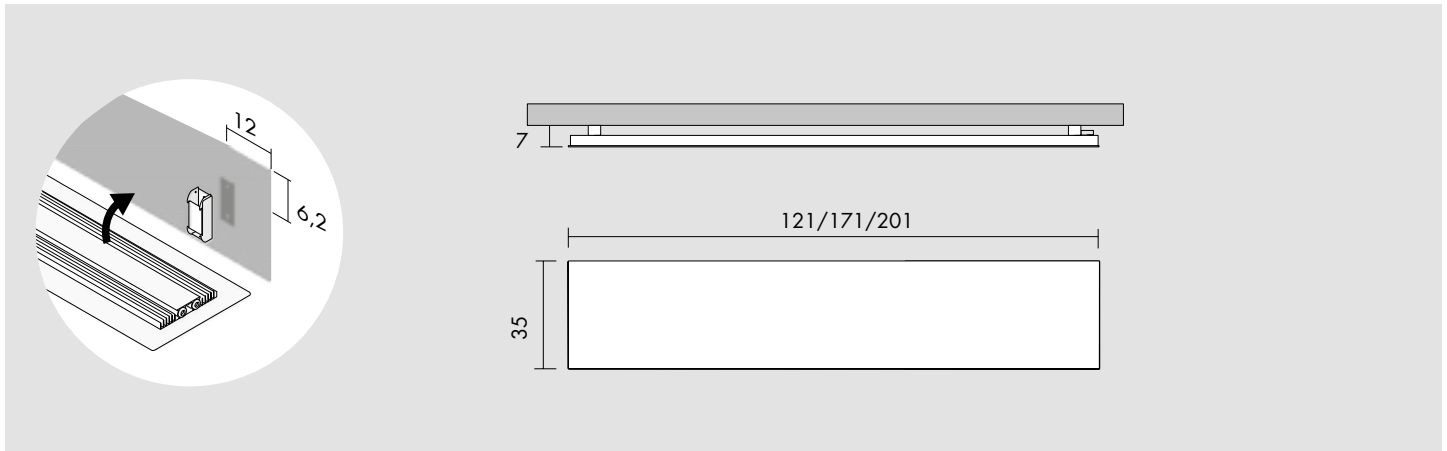
**art\*** = item / modèle / Artikel / artículo    **I\*** = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones  
**Lt\*** = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento  
**P\*** = page / page / Seite / página



Kcal = Watt x 0.860  
BTU = Watt x 3.413

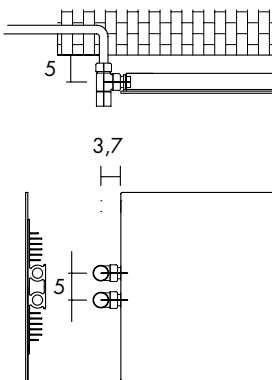
Watt  $\Delta t$  60° = Watt  $\Delta t$  50° x 1.277  
Watt  $\Delta t$  40° = Watt  $\Delta t$  50° x 0.741  
Watt  $\Delta t$  30° = Watt  $\Delta t$  50° x 0.504  
Watt  $\Delta t$  20° = Watt  $\Delta t$  50° x 0.292

p max = 5.0 bar



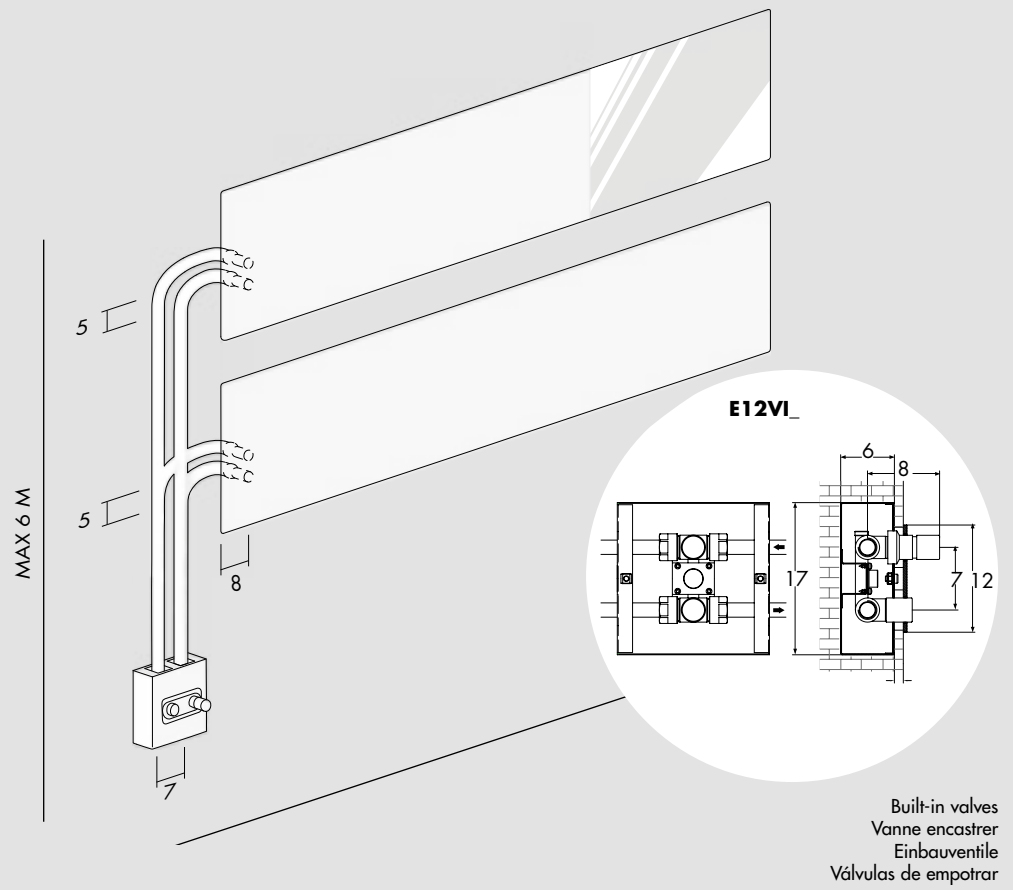
[F]

Standard connection / Raccord standard  
Standard Anschluss / Conexión estándar



[H]

Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial



Built-in valves  
Vanne encastrer  
Einbauventile  
Válvulas de empotrar

## Tavola Liscia O

H cm	L cm	I* cm	art*	Lt*	watt $\Delta t$ 30°	watt $\Delta t$ 50°
35.0	121.0	5.0	<b>TVLO121035_</b>	0.8	199	<b>394</b>
35.0	171.0	5.0	<b>TVLO171035_</b>	1.2	264	<b>523</b>
35.0	201.0	5.0	<b>TVLO201035_</b>	1.4	310	<b>616</b>

## Optional



(P\* = 234)

Angled Valve  
 Vanne équerre  
 Eckausführung Ventil  
 Válvula a escuadra

[BIAN] **E12SQB**  
 [CROM] **E12SQR**



(P\* = 236 )

Built-in valves  
 Vanne encastrer  
 Einbauventile  
 Válvulas de empotrar

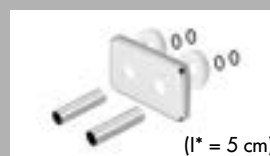
[BIAN] **E12VIB**  
 [CROM] **E12VIR**



⚠ (P\* 236)

Thermostatic head  
 Tête thermostatique  
 Thermostatkopf  
 Cabezal termostático

[BIAN] **TTB**  
 [CROM] **TTR**



(I\* = 5 cm)

Sleeving kit  
 Kit couvre tuyau  
 Rosetten  
 Kit cubre tubo

[BIAN] **C5B**  
 [CROM] **C5R**

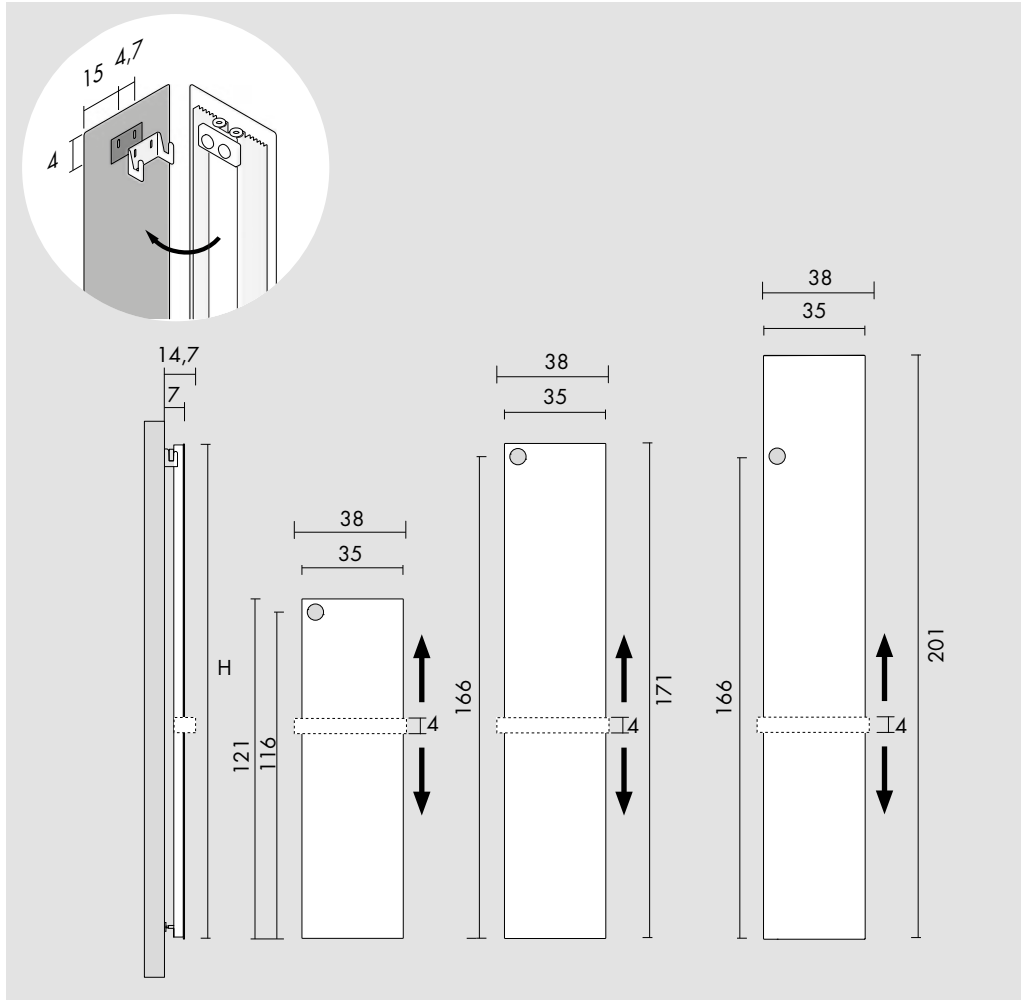
**art\*** = item / modèle / Artikel / artículo    **I\*** = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones  
**Lt\*** = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento  
**P\*** = page / page / Seite / página



Kcal = Watt x 0.860  
BTU = Watt x 3.413

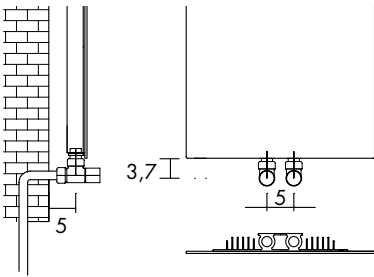
Watt  $\Delta t$  60° = Watt  $\Delta t$  50° x 1.277  
Watt  $\Delta t$  40° = Watt  $\Delta t$  50° x 0.741  
Watt  $\Delta t$  30° = Watt  $\Delta t$  50° x 0.504  
Watt  $\Delta t$  20° = Watt  $\Delta t$  50° x 0.292

p max = 5.0 bar



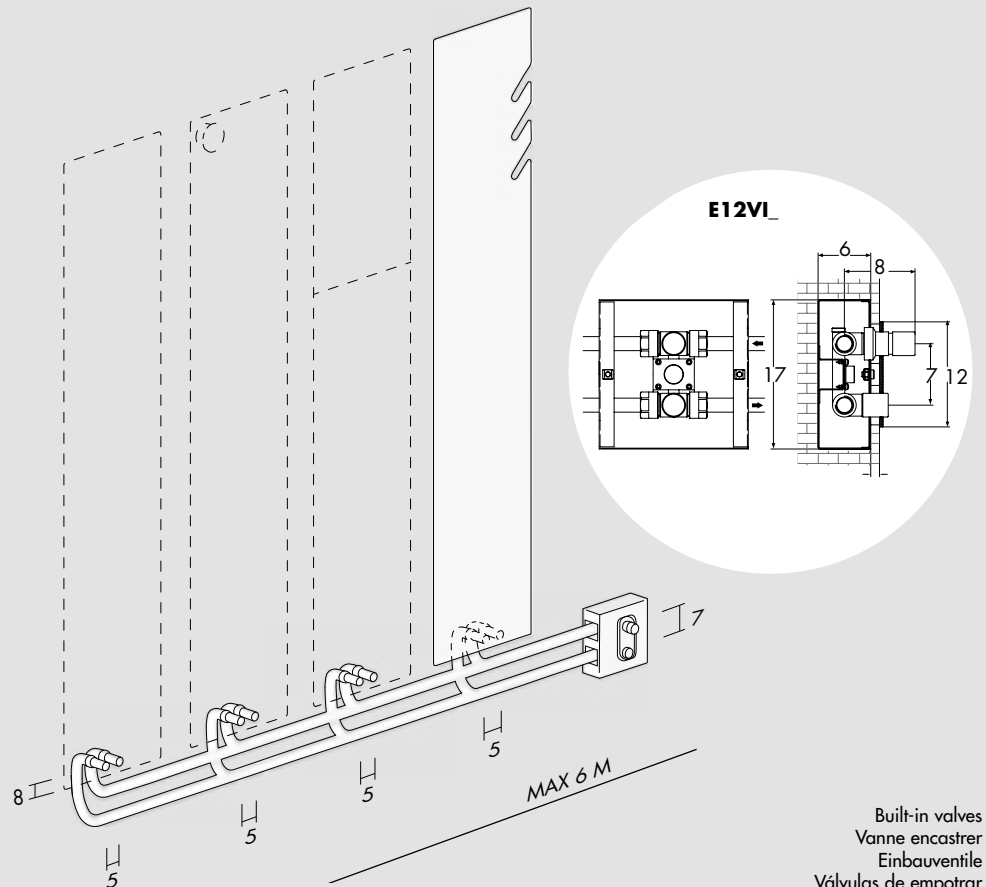
## [F]

Standard connection / Raccord standard  
Standard Anschluss / Conexión estándar



## [H]

Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial



Built-in valves  
Vanne encastrer  
Einbauventile  
Válvulas de empotrar



## Tavola Porta Accappatoio

H cm	L cm	I* cm	art*	Lt*	watt $\Delta t$ 30°	watt $\Delta t$ 50°
121.0	35.0	5.0	<b>TVPV121035_</b>	0.8	203	<b>402</b>
171.0	35.0	5.0	<b>TVPV171035_</b>	1.2	270	<b>536</b>
201.0	35.0	5.0	<b>TVPV201035_</b>	1.4	314	<b>623</b>

### Optional



(P\* = 234)

Reverse Valve  
 Vanne reverse  
 Reverse Ventil  
 Válvula a escuadra inversa

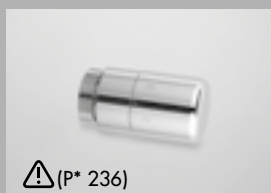
[BIAN] **E12RVB**  
 [CROM] **E12RVR**



(P\* = 236)

Built-in valves  
 Vanne encastrer  
 Einbauventil  
 Válvulas de empotrar

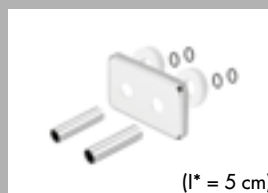
[BIAN] **E12VIB**  
 [CROM] **E12VIR**



⚠ (P\* 236)

Thermostatic head  
 Tête thermostatique  
 Thermostatkopf  
 Cabezal termostático

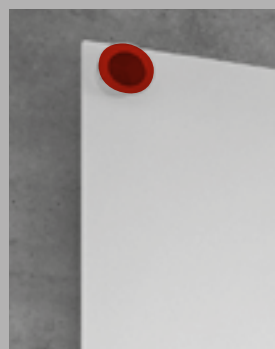
[BIAN] **TTB**  
 [CROM] **TTR**



(I\* = 5 cm)

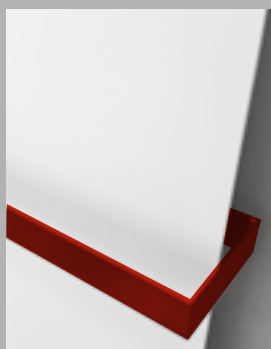
Sleeving kit  
 Kit couvre tuyau  
 Rosetten  
 Kit cubre tubo

[BIAN] **C5B**  
 [CROM] **C5R**



Towel hooks  
 Patère chrome  
 Crochet das Bugel  
 Percha

[COLOUR] **STVC**  
 [GOLD] **STVG**



Towel bar  
 Porte-serviettes  
 Handtuchhalter  
 Porta toallas

[CROM] **MTRF**  
 [COLOUR] **MTRC**  
 [GOLD] **MTRG**

**art\*** = item / modèle / Artikel / artículo    **I\*** = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones  
**Lt\*** = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento  
**P\*** = page / page / Seite / página



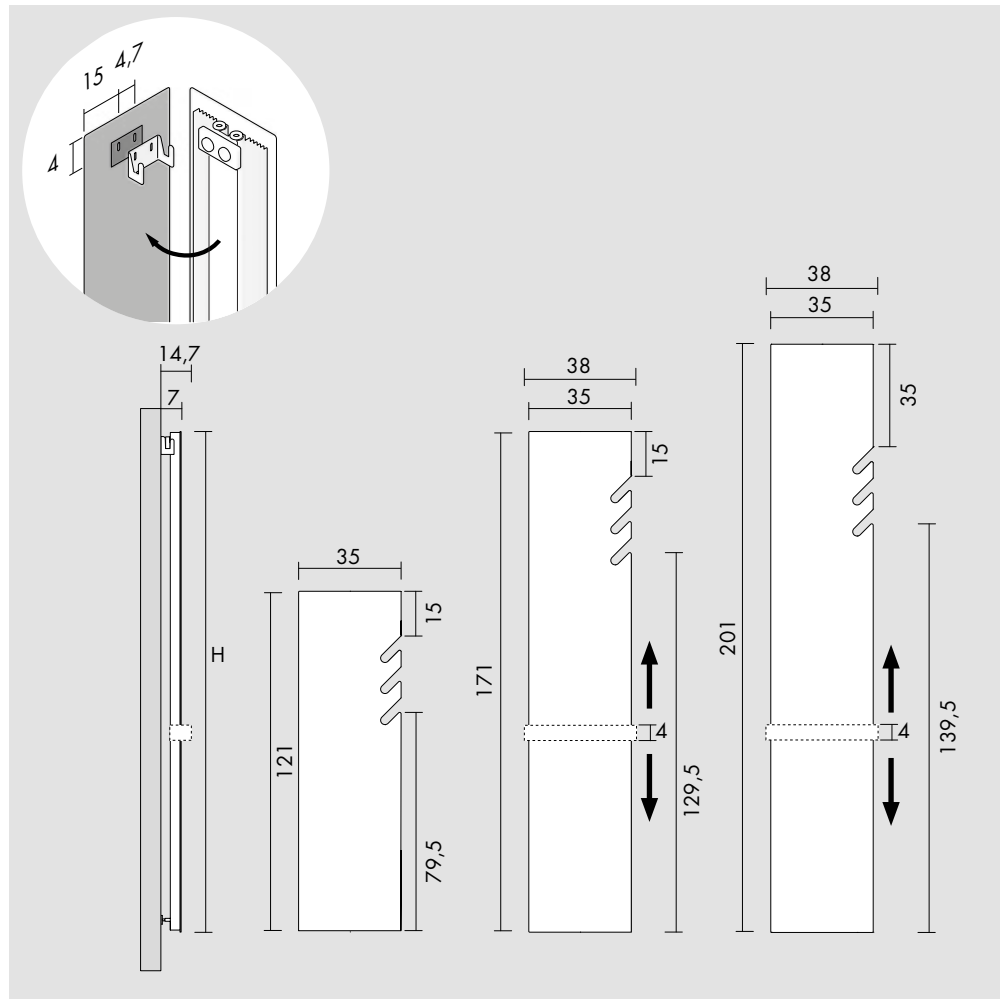
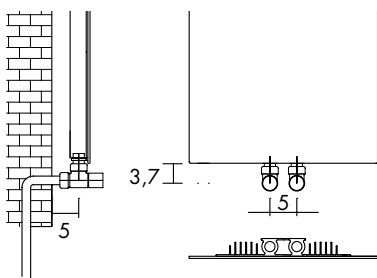
Kcal = Watt x 0.860  
BTU = Watt x 3.413

Watt  $\Delta t$  60° = Watt  $\Delta t$  50° x 1.277  
Watt  $\Delta t$  40° = Watt  $\Delta t$  50° x 0.741  
Watt  $\Delta t$  30° = Watt  $\Delta t$  50° x 0.504  
Watt  $\Delta t$  20° = Watt  $\Delta t$  50° x 0.292

p max = 5.0 bar

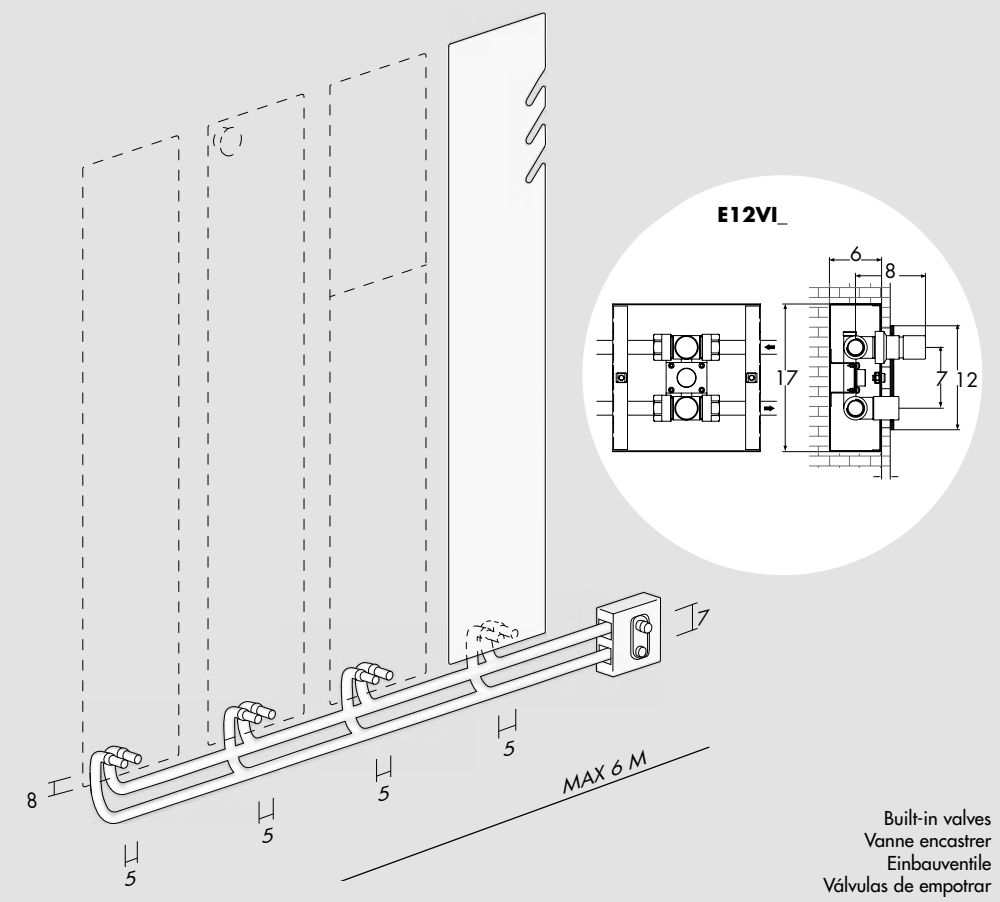
## [F]

Standard connection / Raccord standard  
Standard Anschluss / Conexión estándar



## [H]

Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

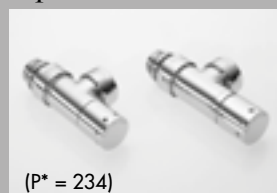


Built-in valves  
Vanne encastrer  
Einbauventile  
Válvulas de empotrar

### Tavola 3 Spacchi

H cm	L cm	I* cm	art*	Lt*	watt $\Delta t$ 30°	watt $\Delta t$ 50°
121.0	35.0	5.0	<b>TV3V121035_</b>	0.8	203	<b>402</b>
171.0	35.0	5.0	<b>TV3V171035_</b>	1.2	270	<b>536</b>
201.0	35.0	5.0	<b>TV3V201035_</b>	1.4	314	<b>623</b>

### Optional



(P\* = 234)

Reverse Valve  
 Vanne reverse  
 Reverse Ventil  
 Válvula a escuadra inversa

[BIAN] **E12RVB**  
 [CROM] **E12RVR**



(P\* = 236)

Built-in valves  
 Vanne encastrer  
 Einbauventil  
 Válvulas de empotrar

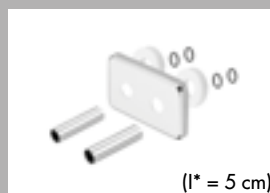
[BIAN] **E12VIB**  
 [CROM] **E12VIR**



⚠ (P\* 236)

Thermostatic head  
 Tête thermostatique  
 Thermostatkopf  
 Cabezal termostático

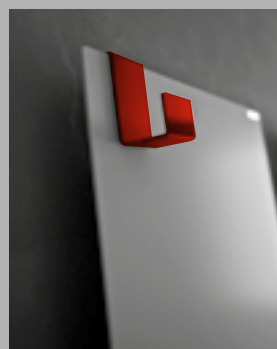
[BIAN] **TTB**  
 [CROM] **TTR**



(I\* = 5 cm)

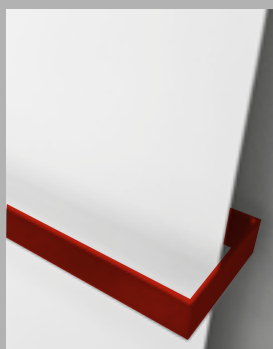
Sleeving kit  
 Kit couvre tuyau  
 Rosetten  
 Kit cubre tubo

[BIAN] **C5B**  
 [CROM] **C5R**



Towel hooks  
 Patère  
 Crochet das Bugel  
 Percha

[CROM] **AFTR**  
 [COLOUR] **AFTC**  
 [GOLD] **AFTG**



Towel bar  
 Porte-serviettes  
 Handtuchhalter  
 Porta toallas

[CROM] **MTFR**  
 [COLOUR] **MTFC**  
 [GOLD] **MTFG**

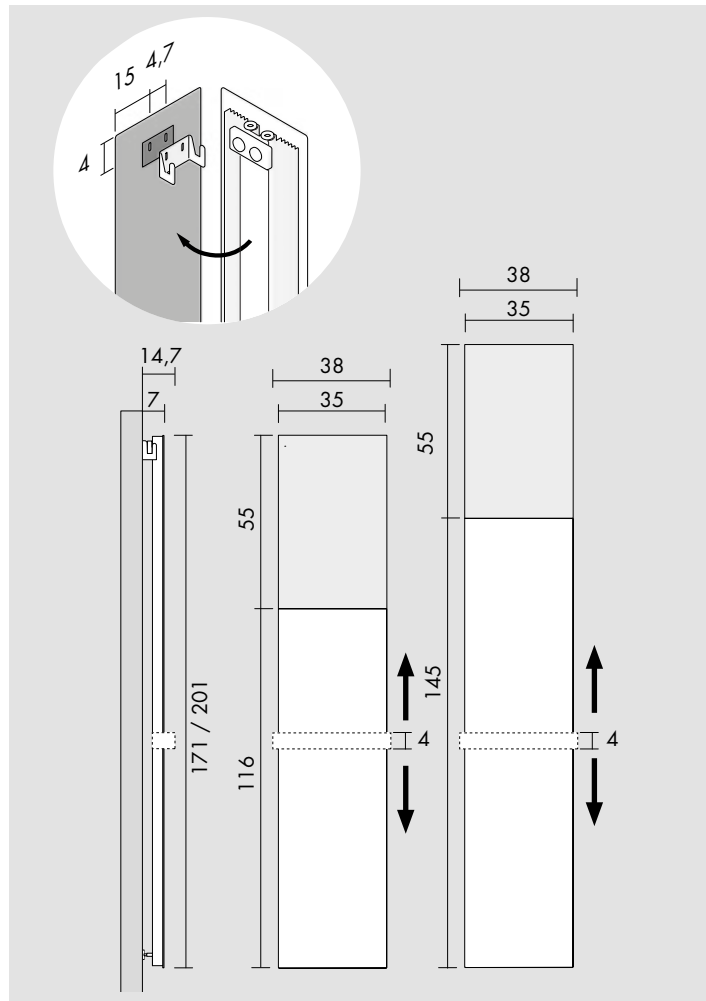
**art\*** = item / modèle / Artikel / artículo    **I\*** = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones  
**Lt\*** = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento  
**P\*** = page / page / Seite / página



Kcal = Watt x 0.860  
 BTU = Watt x 3.413

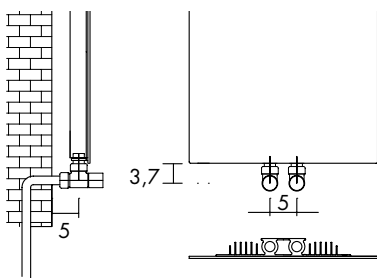
Watt  $\Delta t$  60° = Watt  $\Delta t$  50° x 1.277  
 Watt  $\Delta t$  40° = Watt  $\Delta t$  50° x 0.741  
 Watt  $\Delta t$  30° = Watt  $\Delta t$  50° x 0.504  
 Watt  $\Delta t$  20° = Watt  $\Delta t$  50° x 0.292

p max = 5.0 bar



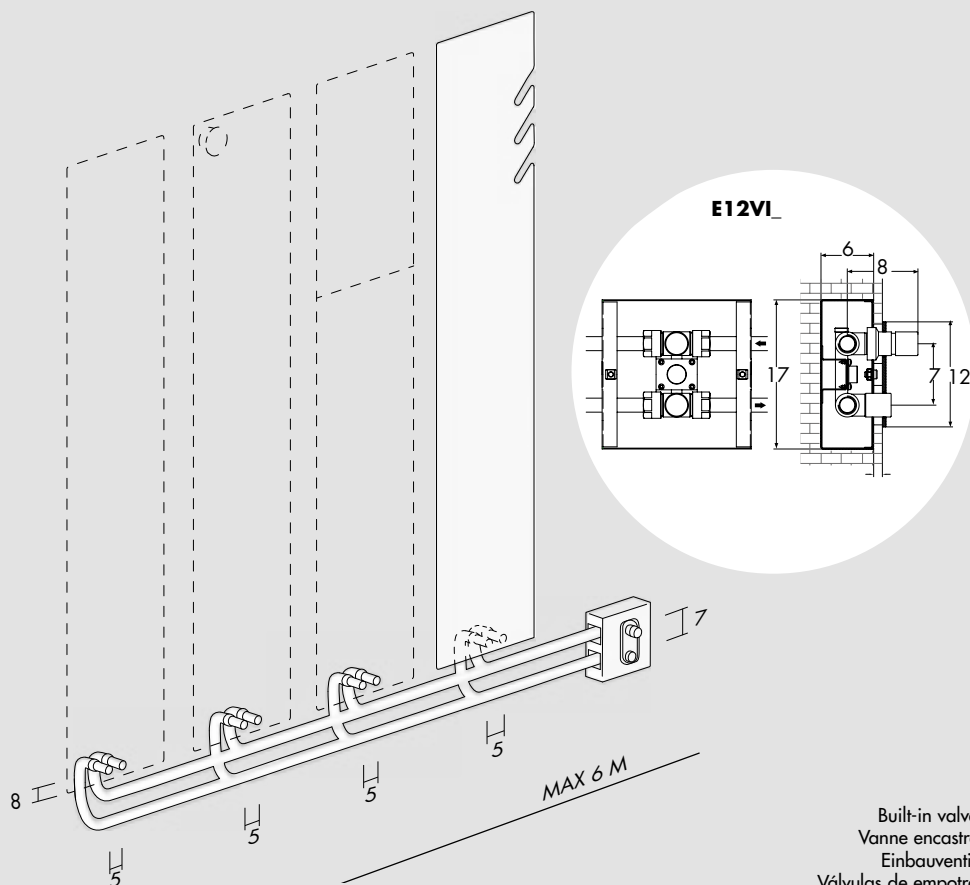
## [F]

Standard connection / Raccord standard  
 Standard Anschluss / Conexión estándar



## [H]

Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial



## Tavola Specchio V

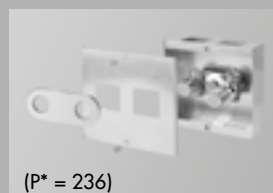
H cm	L cm	I* cm	art*	Lt*	watt $\Delta t$ 30°	watt $\Delta t$ 50°
171.0	35.0	5.0	<b>TVSV171035_</b>	1.2	258	<b>512</b>
201.0	35.0	5.0	<b>TVSV201035_</b>	1.4	305	<b>606</b>

### Optional



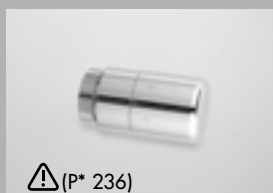
Reverse Valve  
 Vanne reverse  
 Reverse Ventil  
 Válvula a escuadra inversa

[BIAN] **E12RVB**  
 [CROM] **E12RVR**



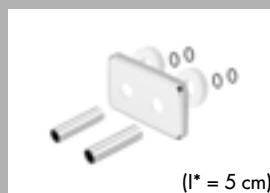
Built-in valves  
 Vanne encastrer  
 Einbauventile  
 Válvulas de empotrar

[BIAN] **E12VIB**  
 [CROM] **E12VIR**



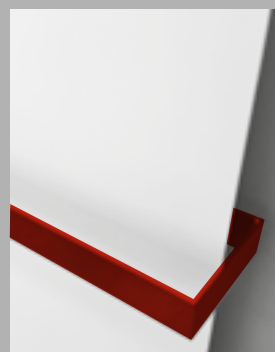
Thermostatic head  
 Tête thermostatique  
 Thermostatkopf  
 Cabezal termostático

[BIAN] **TTB**  
 [CROM] **TTR**



Sleeving kit  
 Kit couvre tuyau  
 Rosetten  
 Kit cubre tubo

[BIAN] **C5B**  
 [CROM] **C5R**



Towel bar  
 Porte-serviettes  
 Handtuchhalter  
 Porta toallas

[CROM] **MTFR**  
 [COLOUR] **MTFC**  
 [GOLD] **MTFG**

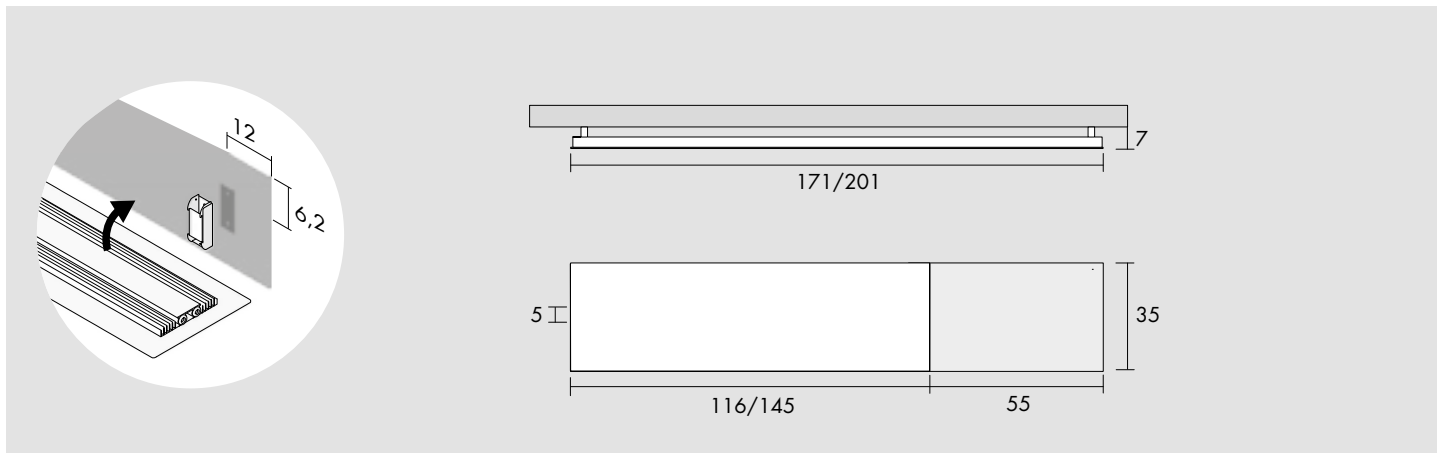
**art\*** = item / modèle / Artikel / artículo    **I\*** = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones  
**Lt\*** = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento  
**P\*** = page / page / Seite / página



Kcal = Watt x 0.860  
 BTU = Watt x 3.413

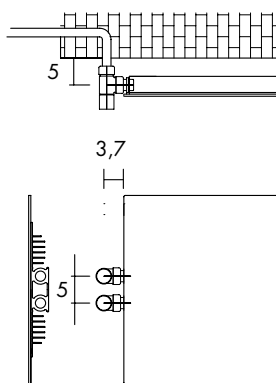
Watt  $\Delta t$  60° = Watt  $\Delta t$  50° x 1.277  
 Watt  $\Delta t$  40° = Watt  $\Delta t$  50° x 0.741  
 Watt  $\Delta t$  30° = Watt  $\Delta t$  50° x 0.504  
 Watt  $\Delta t$  20° = Watt  $\Delta t$  50° x 0.292

p max = 5.0 bar



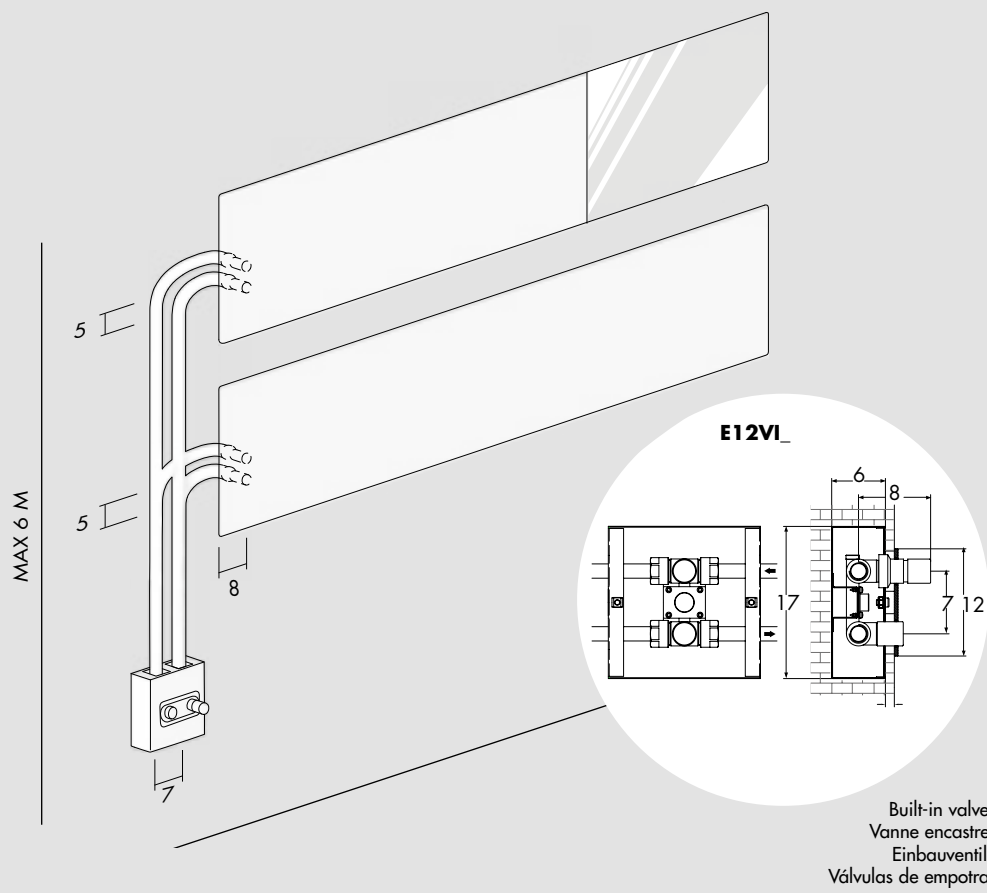
## [F]

Standard connection / Raccord standard  
 Standard Anschluss / Conexión estándar



## [H]

Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial



Built-in valves  
 Vanne encastrer  
 Einbauventile  
 Válvulas de empotrar

## Tavola Specchio O

H cm	L cm	I* cm	art*	Lt*	watt $\Delta t$ 30°	watt $\Delta t$ 50°
35.0	171.0	5.0	<b>TVSO171035_</b>	1.2	251	<b>499</b>
35.0	201.0	5.0	<b>TVSO201035_</b>	1.4	302	<b>599</b>

### Optional



(P\* = 234)

Angled Valve  
 Vanne équerre  
 Eckausführung Ventil  
 Válvula a escuadra

[BIAN] **E12SQB**  
 [CROM] **E12SQR**



(P\* = 236)

Built-in valves  
 Vanne encastrer  
 Einbauventile  
 Válvulas de empotrar

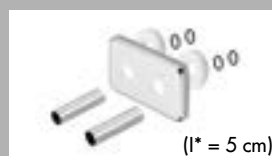
[BIAN] **E12VIB**  
 [CROM] **E12VIR**



⚠ (P\* 236)

Thermostatic head  
 Tête thermostatique  
 Thermostatkopf  
 Cabezal termostático

[BIAN] **TTB**  
 [CROM] **TTR**

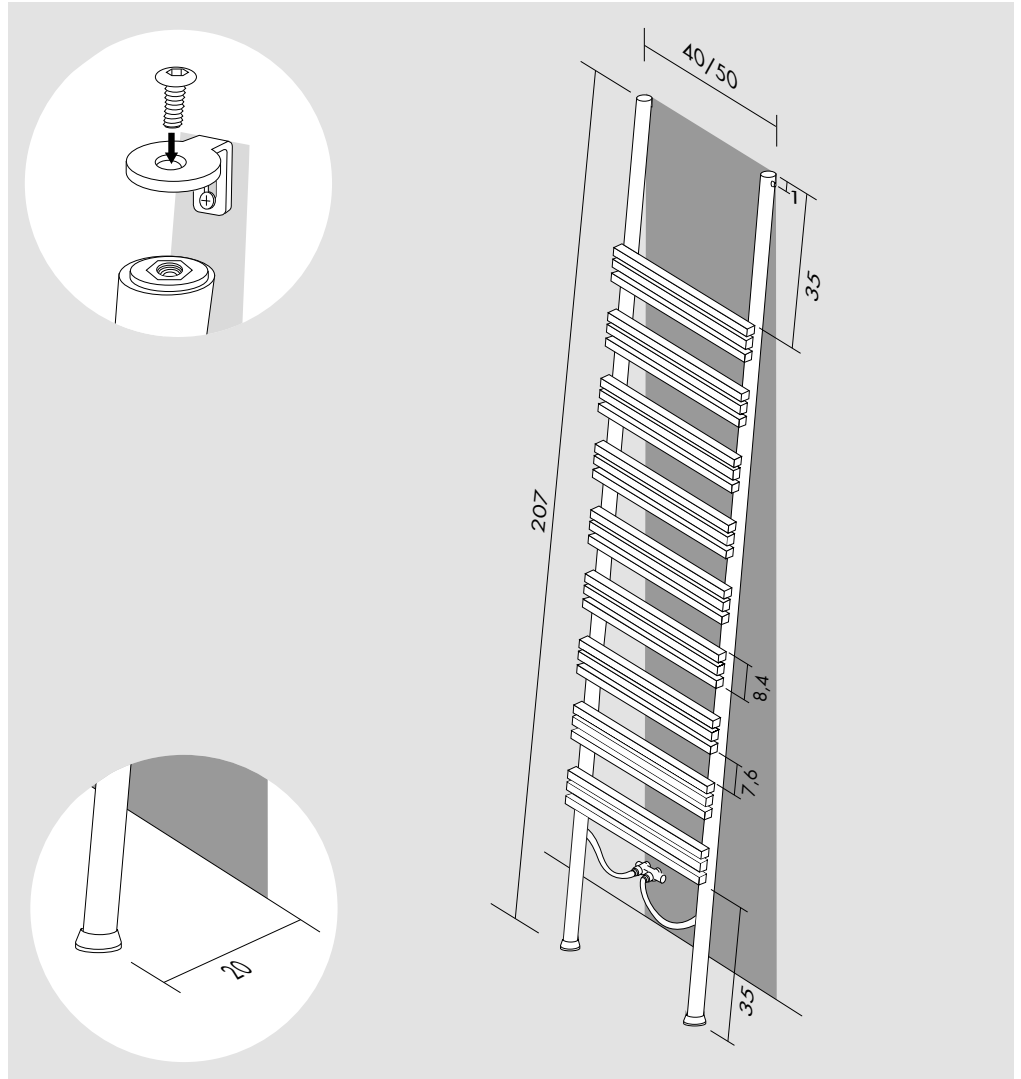


(I\* = 5 cm)

Sleeving kit  
 Kit couvre tuyau  
 Rosetten  
 Kit cubre tubo

[BIAN] **C5B**  
 [CROM] **C5R**

**art\*** = item / modèle / Artikel / artículo    **I\*** = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones  
**Lt\*** = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento  
**P\*** = page / page / Seite / página



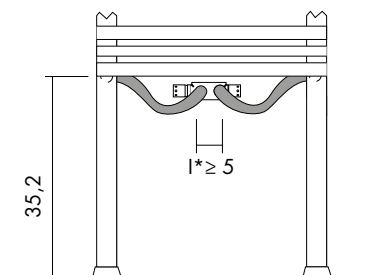
Kcal = Watt x 0.860  
BTU = Watt x 3.413

Watt  $\Delta t$  60° = Watt  $\Delta t$  50° x 1.257  
Watt  $\Delta t$  40° = Watt  $\Delta t$  50° x 0.755  
Watt  $\Delta t$  30° = Watt  $\Delta t$  50° x 0.526  
Watt  $\Delta t$  20° = Watt  $\Delta t$  50° x 0.316

p max = 10.0 bar

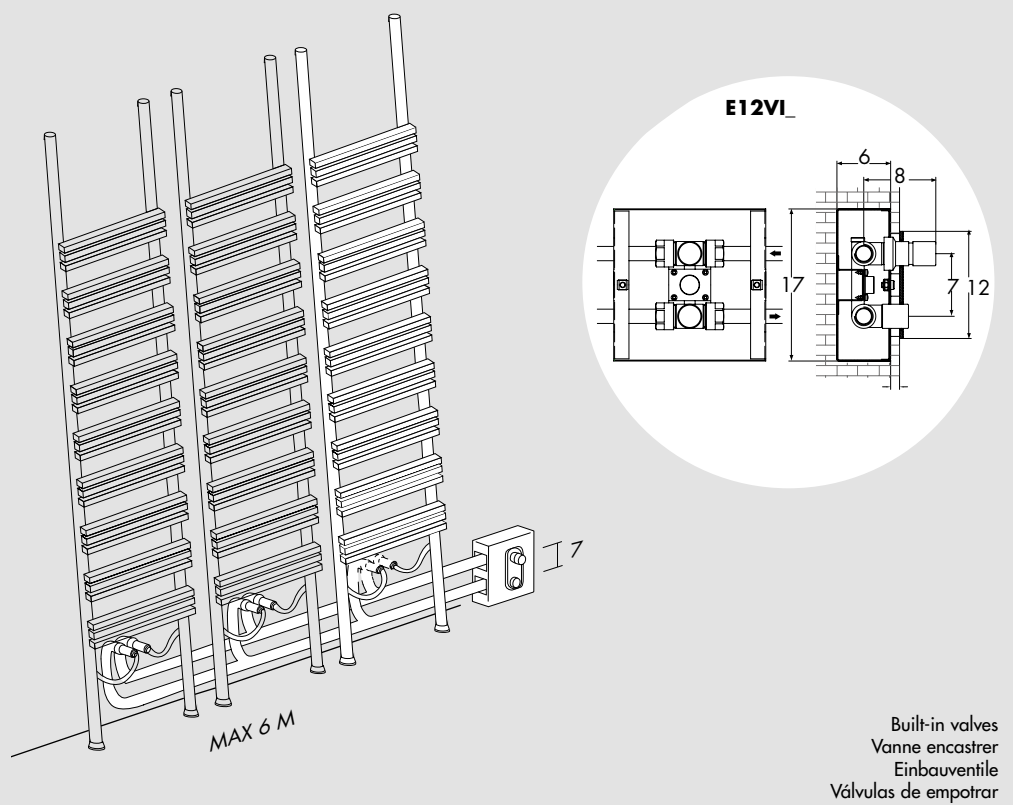
[FH]

Standard connection / Raccord standard  
Standard Anschluss / Conexión estándar



[H]

Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial



Built-in valves  
Vanne encastrer  
Einbauventile  
Válvulas de empotrar



## Pioli

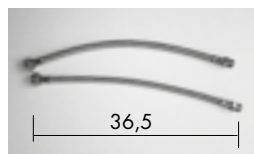
Hot water / Eau chaude / Warm wasser / Agua caliente

H cm	L cm	I* cm	art*	Lt*	watt $\Delta t$ 30°	watt $\Delta t$ 50°
207.0	40.0	$\geq 5.0$	<b>PIOL040207_</b>	5.7	287	<b>545</b>
207.0	50.0	$\geq 5.0$	<b>PIOL050207_</b>	6.3	358	<b>680</b>

Dual application with schuko plug / Version mixte avec prise schuko /  
 Kombimodell mit Schukosteckdose / Versión mixta con enchufe schuko

H cm	L cm	I* cm	art*	Lt*	watt $\Delta t$ 30°	watt $\Delta t$ 50°	watt
207.0	40.0	$\geq 5.0$	<b>MC PIOL040207_</b>	5.7	287	<b>545</b>	500
207.0	50.0	$\geq 5.0$	<b>MC PIOL050207_</b>	6.3	358	<b>680</b>	600

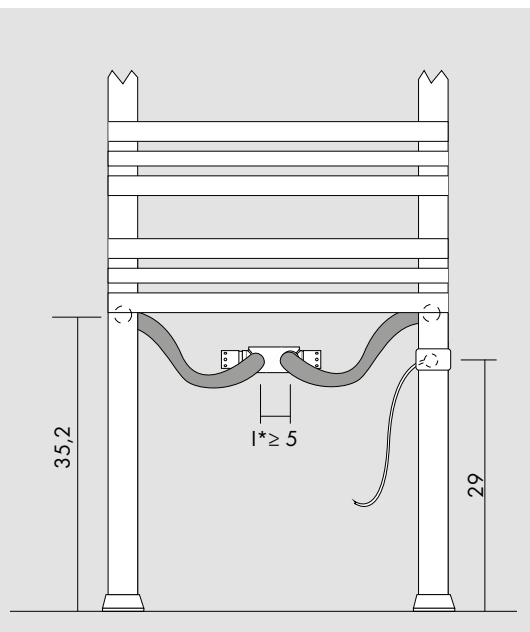
### Included



Flexible metal hose  
 Tuyau flexible en metal  
 Schläuche  
 Manguera metalica flexible



Heating element  
 Résistance  
 Heizstab  
 Resistencia



### Optional



Receiver  
 Récepteur  
 Empfänger  
 Receptor

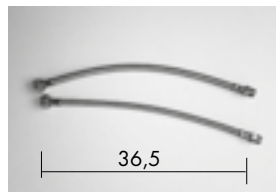
**R10**



Digital chronothermostat  
 Chronothermostat digital  
 Der digital Chronothermostat  
 Cronotermostato digital

**T11**

### Included



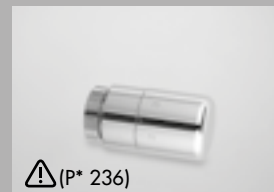
Flexible metal hose  
 Tuyau flexible en metal  
 Schläuche  
 Manguera metalica flexible

### Optional



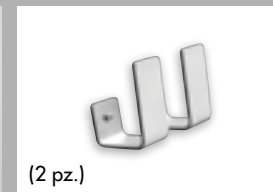
Straight valve 5 cm pipe centres  
 Vanne droit entraxe 5 cm  
 Ventil für 5 cm Mittelanschluss  
 Válvula recta 5 cm

[BIAN] **E12DR5B**  
 [CROM] **E12DR5R**



Thermostatic head  
 Tête thermostatique  
 Thermostatkopf  
 Cabezal termostático

[BIAN] **TTB**  
 [CROM] **TTR**



Towel hooks  
 Paire de patère  
 Crochet das Bugel  
 Percha

[INOX] **3A20X**



Built-in valves  
 Vanne à encaisse  
 Einbauventile  
 Válvulas de empotrar

[BIAN] **E12VIB**  
 [CROM] **E12VIR**

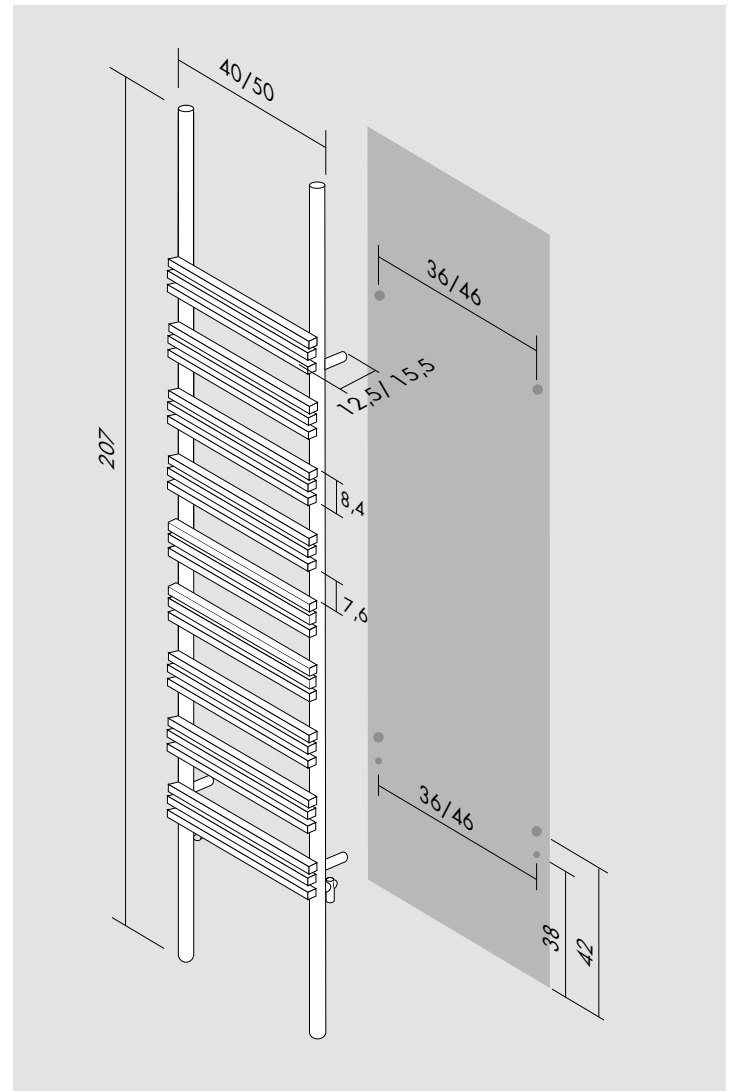
art\* = item / modèle / Artikel / artículo    I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones  
 Lt\* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento  
 P\* = page / page / Seite / página



Kcal = Watt x 0.860  
BTU = Watt x 3.413

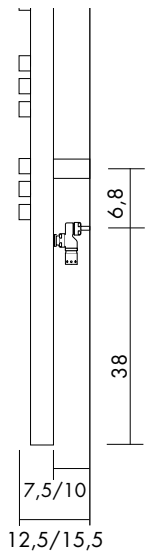
Watt  $\Delta t$  60° = Watt  $\Delta t$  50° x 1.257  
Watt  $\Delta t$  40° = Watt  $\Delta t$  50° x 0.755  
Watt  $\Delta t$  30° = Watt  $\Delta t$  50° x 0.526  
Watt  $\Delta t$  20° = Watt  $\Delta t$  50° x 0.316

p max = 10.0 bar



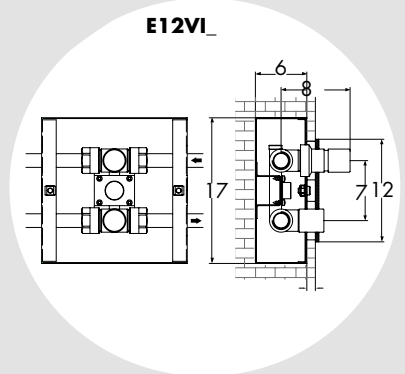
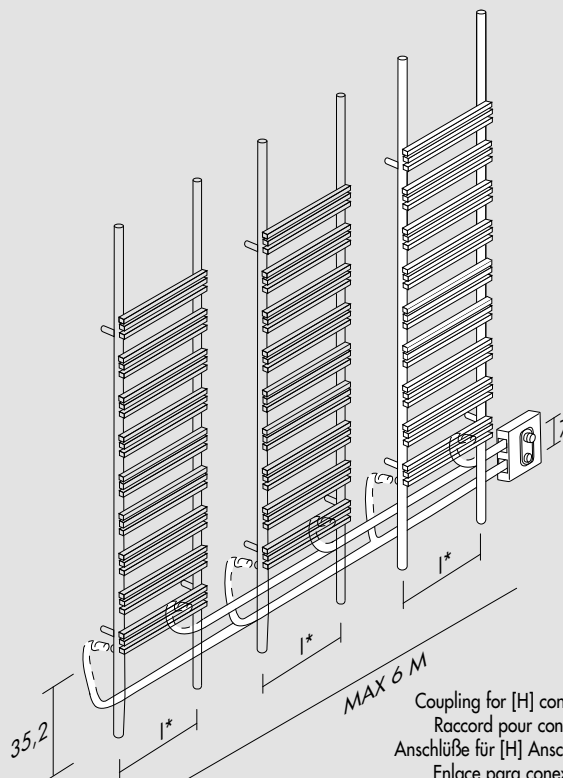
[FH]

Standard connection / Raccord standard  
Standard Anschluss / Conexión estándar



[H]

Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial



Built-in valves  
Vanne encastrer  
Einbauventile  
Válvulas de empotrar



Coupling for [H] connection - INCLUDED  
Raccord pour connexion [H] - INCLUS  
Anschlüsse für [H] Anschluss - INBEGRIFFEN  
Enlace para conexión [H] - INCLUIDO


## Pioli Wall

H cm	L cm	I* cm	art*	Lt*	watt $\Delta t$ 30°	watt $\Delta t$ 50°
207.0	40.0	36.0	<b>PIOW040207_</b>	5.7	287	<b>545</b>
207.0	50.0	46.0	<b>PIOW050207_</b>	6.3	358	<b>680</b>

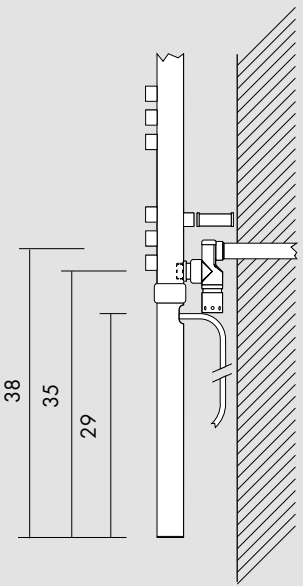
Dual application with schuko plug / Version mixte avec prise schuko /  
 Kombimodell mit Schukosteckdose / Versión mixta con enchufe schuko

H cm	L cm	I* cm	art*	Lt*	watt $\Delta t$ 30°	watt $\Delta t$ 50°	watt
207.0	40.0	36.0	<b>MC PIOW040207_</b>	5.7	287	<b>545</b>	500
207.0	50.0	46.0	<b>MC PIOW050207_</b>	6.3	358	<b>680</b>	600


**Included**



Heating element  
 Résistance  
 Heizstab  
 Resistencia




**Optional**



Receiver  
 Récepteur  
 Empfänger  
 Receptor

**R10**



Digital chronothermostat  
 Chronothermostat digital  
 Der digital Chronothermostat  
 Cronotermostato digital

**T11**

**Optional**



(P\* = 235)

"S" Valve  
 Vanne "S"  
 "S" Ventil  
 Válvula "S"

[BIAN] **E38SB**  
 [CROM] **E38SR**



(P\* 236)

Thermostatic head  
 Tête thermostatique  
 Thermostatkopf  
 Cabezal termostático

[BIAN] **TTB**  
 [CROM] **TTR**



(2 pz.)

Towel hooks  
 Paire de patère  
 Crochet das Bugel  
 Percha

[INOX] **3A20X**



(P\* = 236)

Built-in valves  
 Vanne à encaisse  
 Einbauventile  
 Válvulas de empotrar

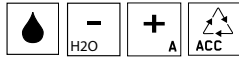
[BIAN] **E12VIB**  
 [CROM] **E12VIR**



$\varnothing \leq 16$  mm  
 [BIAN] **CTB**  
 [CROM] **CTR**

$16 \text{ mm} < \varnothing < 24$  mm  
 [BIAN] **CWB**  
 [CROM] **CWR**

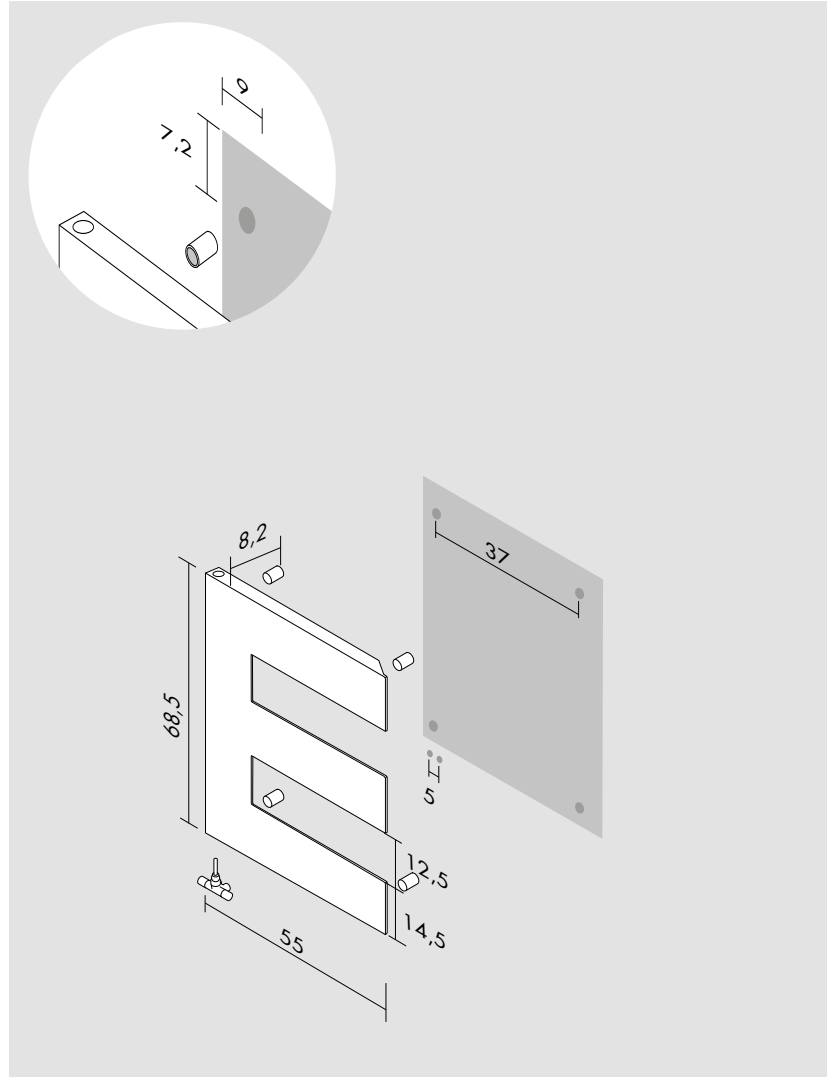
**art\*** = item / modèle / Artikel / artículo    **I\*** = pipe centres / distancia entre depart et retour / Achsabstand / distancia entre las conexiones  
**Lt\*** = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento  
**P\*** = page / page / Seite / página



Kcal = Watt x 0.860  
BTU = Watt x 3.413

Watt  $\Delta t$  60° = Watt  $\Delta t$  50° x 1.260  
Watt  $\Delta t$  40° = Watt  $\Delta t$  50° x 0.754  
Watt  $\Delta t$  30° = Watt  $\Delta t$  50° x 0.523  
Watt  $\Delta t$  20° = Watt  $\Delta t$  50° x 0.313

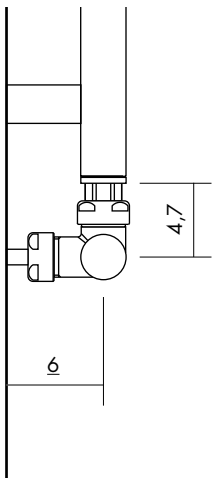
p max = 8.0 bar



**Reversible radiator**  
**Radiateur réversible**  
**Reversibler Heizkörper**  
**Radiador reversible**

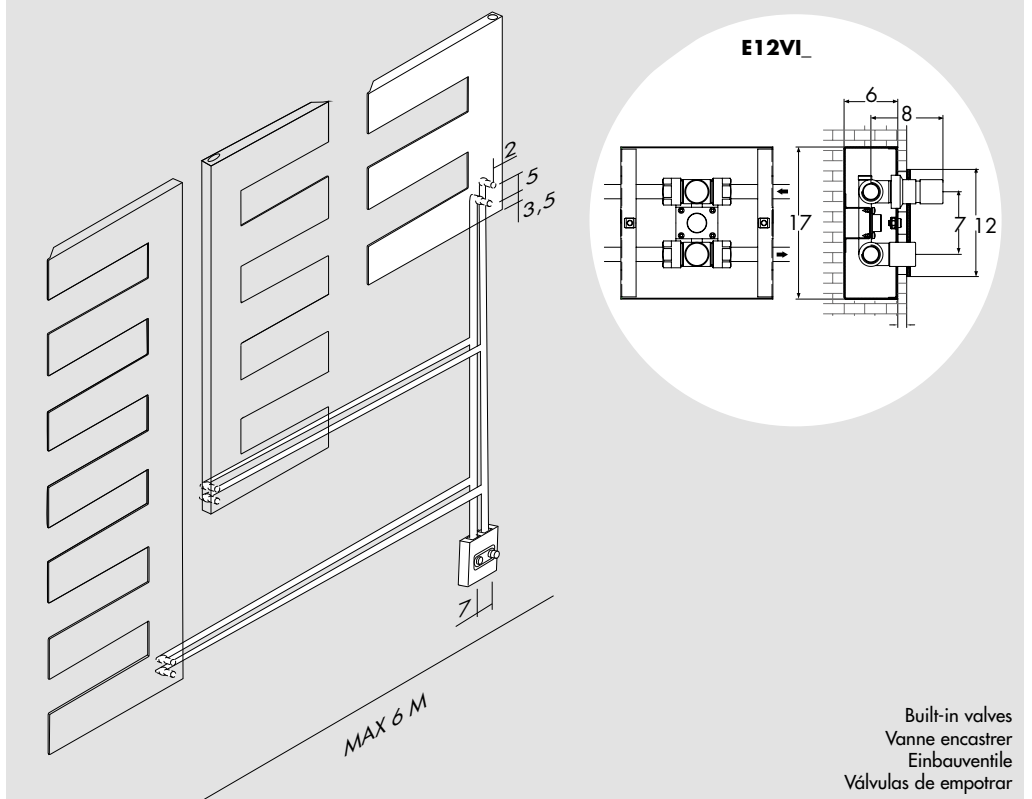
[F]

Standard connection / Raccord standard  
Standard Anschluss / Conexión estándar

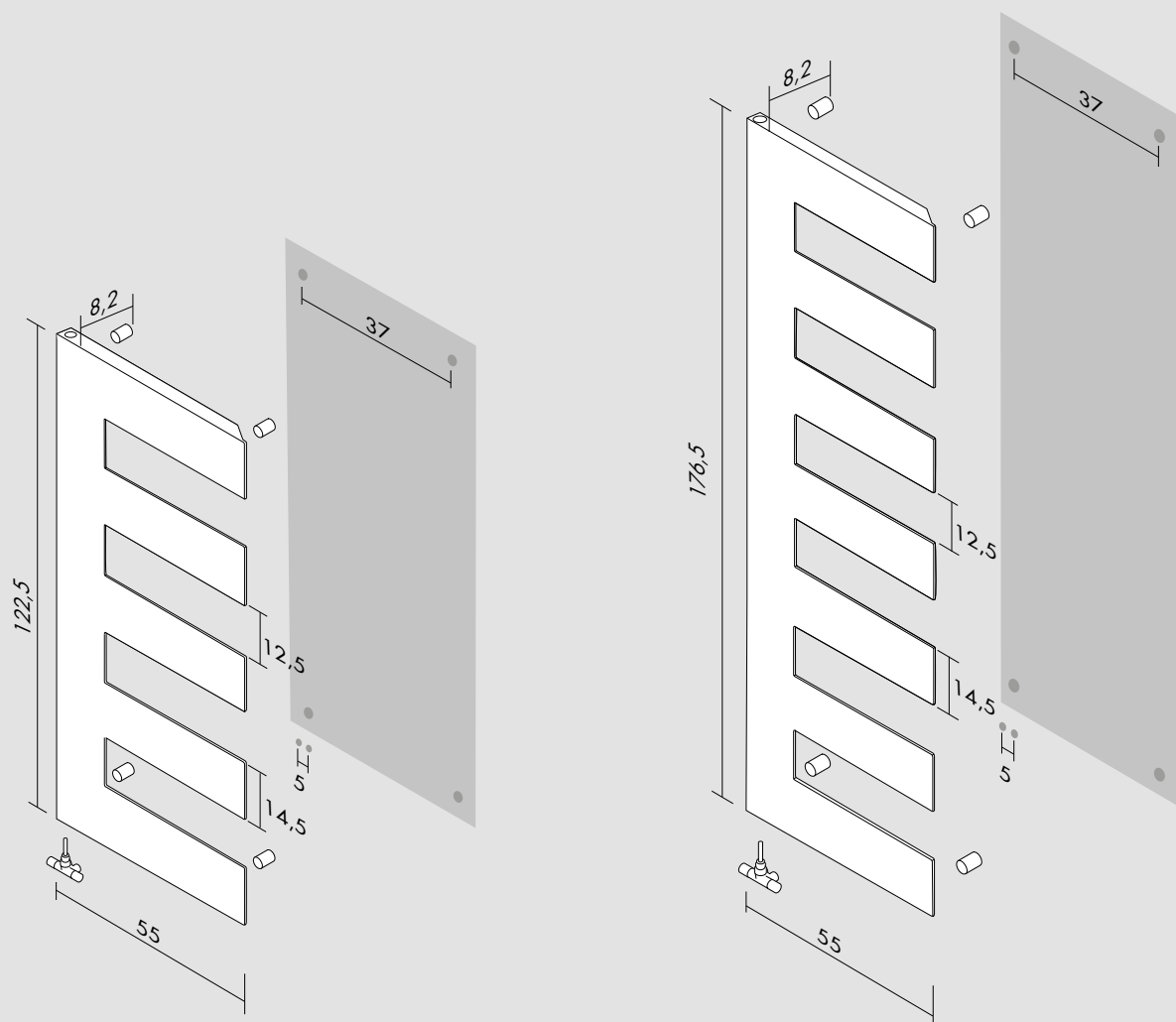


[H]

Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial



Built-in valves  
Vanne encastrer  
Einbauventile  
Válvulas de empustrar



### Pettine

H cm	L cm	I* cm	art*	Lt*	watt $\Delta t$ 30°	watt $\Delta t$ 50°
68.5	55.0	5.0	<b>PTNA068055</b>	1.0	147	<b>282</b>
122.5	55.0	5.0	<b>PTNA122055</b>	1.9	248	<b>474</b>
176.5	55.0	5.0	<b>PTNA176055</b>	2.8	338	<b>647</b>

### Optional



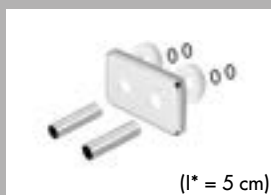
Angled monotube valve  
 Vanne monotube équerre  
 Einrohrige Ventil  
 Válvula monotubo a escuadra

[BIAN] **E12MBSQB**  
 [CROM] **E12MBSQR**



Thermostatic head  
 Tête thermostatique  
 Thermostatkopf  
 Cabezal termostático

[BIAN] **TTB**  
 [CROM] **TTR**



Sleeving kit  
 Kit couvre tuyau  
 Rosetten  
 Kit cubre tubo

[BIAN] **C5B**  
 [CROM] **C5R**

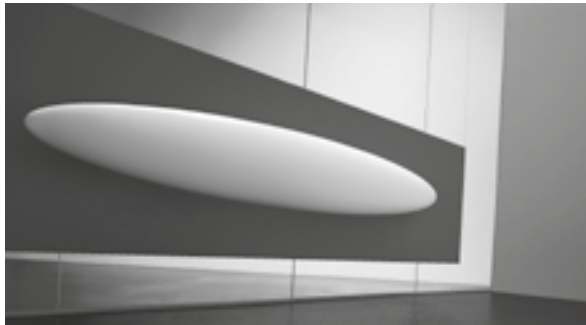


Built-in valves  
 Vanne à encaisse  
 Einbauventile  
 Válvulas de empotrar

[BIAN] **E12VIB**  
 [CROM] **E12VIR**

# Blade

DESIGN PETER RANKIN



Kcal = Watt x 0.860  
BTU = Watt x 3.413

Watt Δt 60° = Watt Δt 50° x 1.267  
Watt Δt 40° = Watt Δt 50° x 0.748  
Watt Δt 30° = Watt Δt 50° x 0.515  
Watt Δt 20° = Watt Δt 50° x 0.304

p max = 5.0 bar

## Blade V

H cm	L cm	l* cm	art*	lt*	watt Δt 30°	watt Δt 50°
170.0	25.0	5.0	<b>BLV170001_</b>	9.4	207	<b>402</b>

## Blade O

H cm	L cm	l* cm	art*	lt*	watt Δt 30°	watt Δt 50°
25.0	170.0	5.0	<b>BLO170001_</b>	9.4	207	<b>402</b>

**CRSM** Brushed chrome / Chrome brossé / Gebürstet Chrome / Cromo cepillado

## Optional



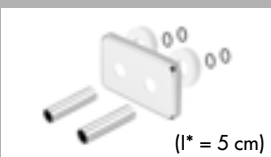
Straight Valve  
Vanne droit  
Durchgangs Ventil  
Válvula recta

[BIAN] **E12DRB**  
[CROM] **E12DRR**



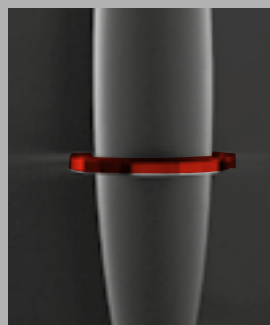
Thermostatic head  
Tête thermostatique  
Thermostatkopf  
Cabezal termostático

[BIAN] **TTB**  
[CROM] **TTR**



Sleeving kit  
Kit couvre tuyau  
Rosetten  
Kit cubre tubo

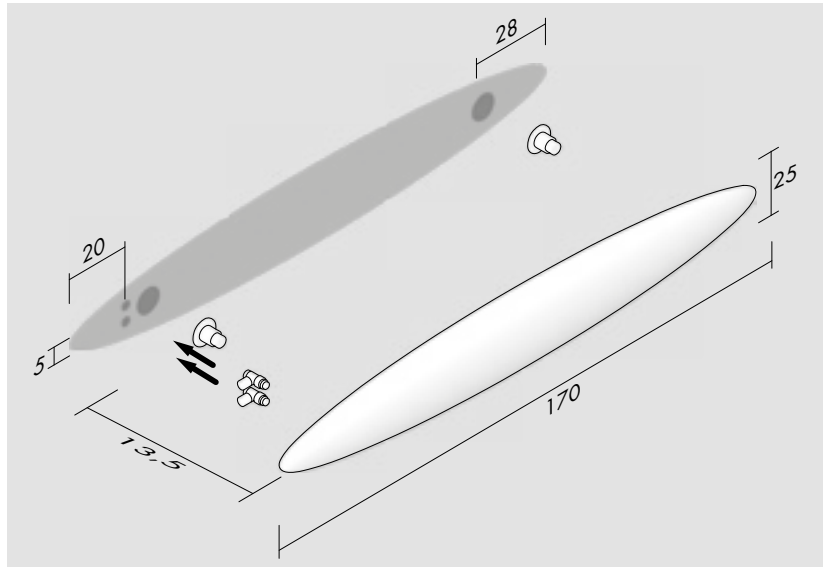
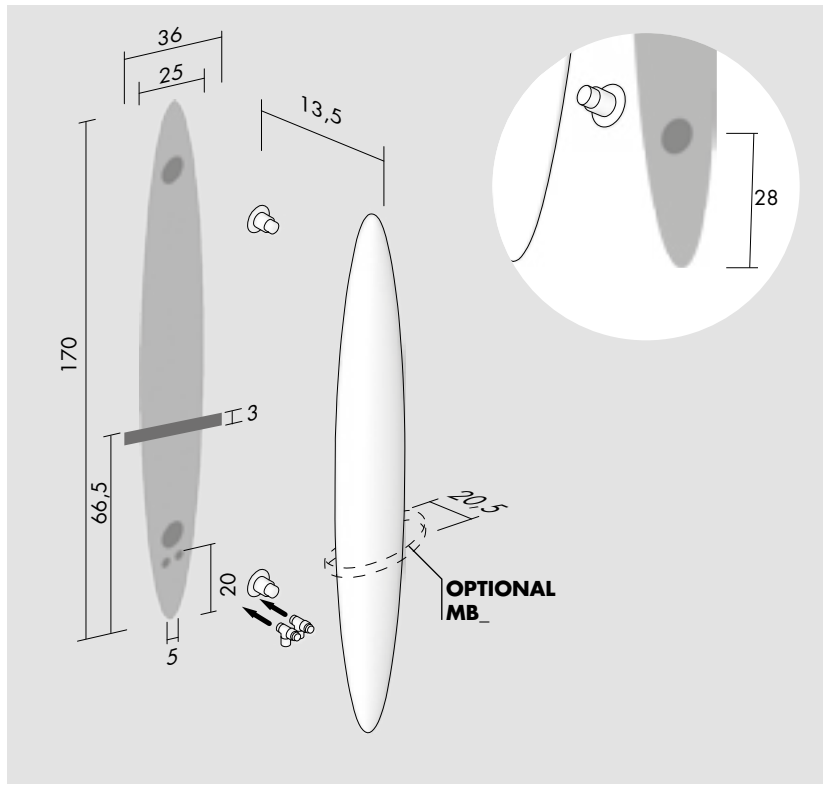
[BIAN] **C5B**  
[CROM] **C5R**



Towel bar  
Porte-serviettes  
Handtuchhalter  
Porta toallas

[CROM] **MBR**  
[COLOUR] **MBC**  
[GOLD] **MBG**

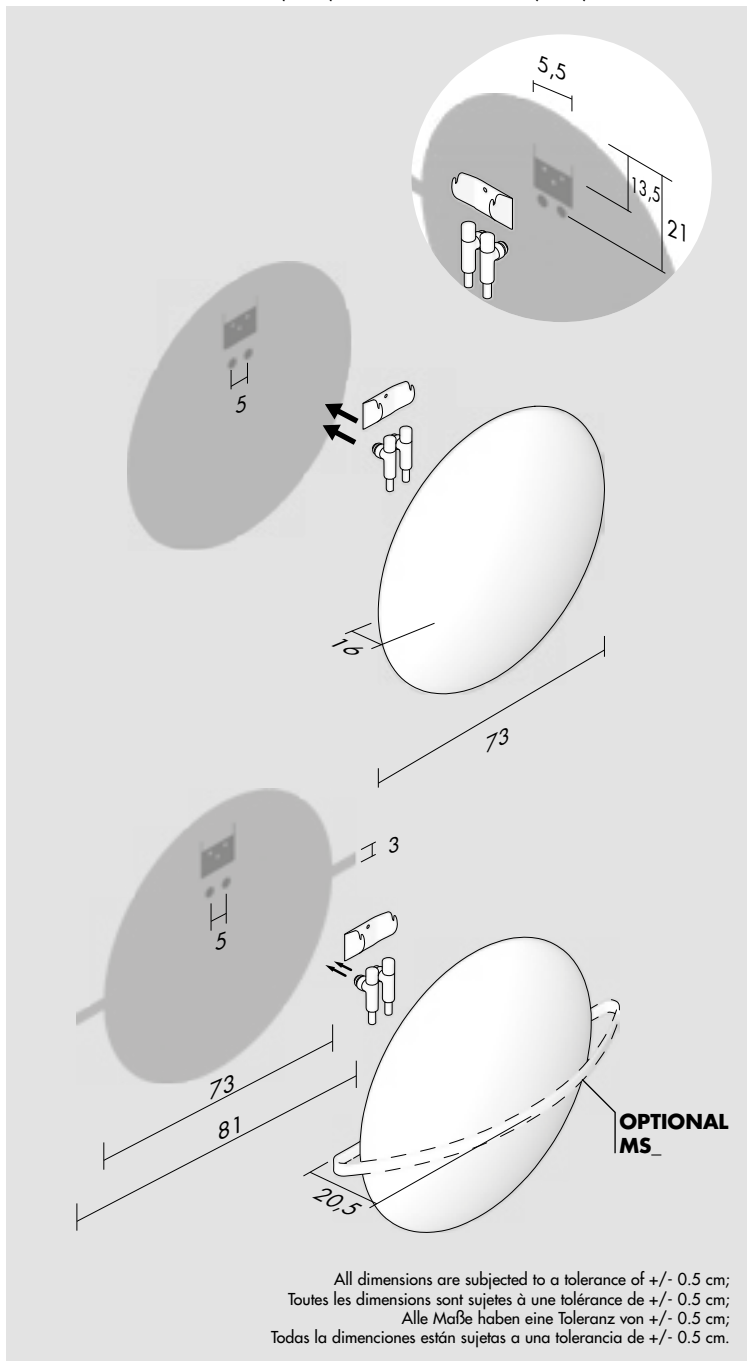
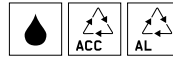
UNI EN 442 Δt 50° 75°/65°/20° - Δt 30° 55°/45°/20°



watt Δt 30°	watt Δt 50°
145	<b>281</b>

watt Δt 30°	watt Δt 50°
145	<b>281</b>

**art\*** = item / modèle / Artikel / artículo    **l\*** = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones  
**lt\*** = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento  
**P\*** = page / page / Seite / página



Kcal = Watt x 0.860  
BTU = Watt x 3.413

Watt Δt 60° = Watt Δt 50° x 1.253  
Watt Δt 40° = Watt Δt 50° x 0.759  
Watt Δt 30° = Watt Δt 50° x 0.531  
Watt Δt 20° = Watt Δt 50° x 0.322

p max = 3.0 bar

**Saturn & Moon**

H cm	L cm	l* cm	art*	lt*	watt Δt 30°	watt Δt 50°
73.0	73.0	5.0	<b>SM073001_</b>	11.0	248	<b>467</b>

H cm	L cm	l* cm	art*	lt*	watt Δt 30°	watt Δt 50°
73.0	73.0	5.0	<b>SM073001_</b>	11.0	174	<b>327</b>

**CROM** polished chrome / Chrome poli / Polierter Chrome / Cromo pulido **CRSM** Brushed chrome / Chrome brossé / Gebürstet Chrome / Cromo cepillado  
**GOLD** polished gold / Dorè poli / Polierter Gold / Oro pulido **GLSM** Brushed gold / Dorè brossé / Gebürstet Gold / Oro cepillado

**Optional**

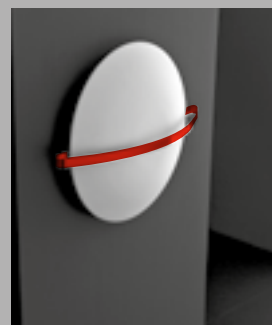


Angled Valve  
Vanne équerre  
Eckausführung Ventil  
Válvula a escuadra

[BIAN] **E12SQB**  
[CROM] **E12SQR**



The installation of 5 cm pipe centres valves is not possible.  
L'installation de vanne pour entraxe à 5 cm n'est pas possible.  
Ted Es ist nicht möglich Ventile mit Achsabstand 5 Cm installieren.  
No es posible instalar válvulas por conexión a 5 cm.



Towel bar  
Porte-serviettes  
Handtuchhalter  
Porta toallas

[CROM] **MSR**  
[COLOUR] **MSC**  
[GOLD] **MSG**

art\* = item / modèle / Artikel / artículo **l\*** = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones  
**lt\*** = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento  
**P\*** = page / page / Seite / página

# Zero-Otto

DESIGN FRANCESCO LUCCHESI



Kcal = Watt x 0.860

BTU = Watt x 3.413

Watt  $\Delta t$  60° = Watt  $\Delta t$  50° x 1.254

Watt  $\Delta t$  40° = Watt  $\Delta t$  50° x 0.758

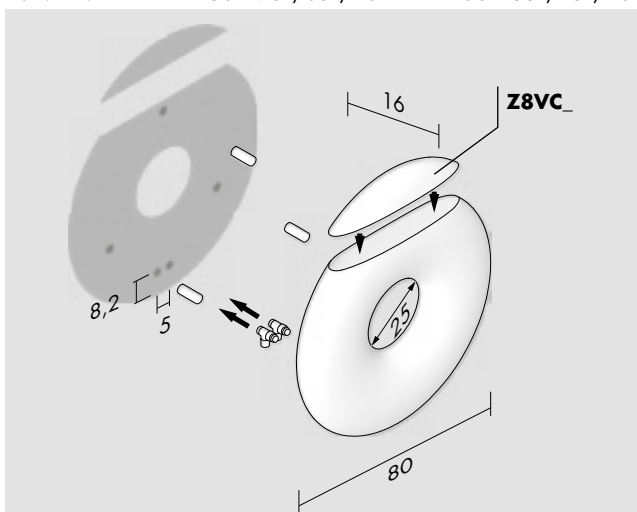
Watt  $\Delta t$  30° = Watt  $\Delta t$  50° x 0.531

Watt  $\Delta t$  20° = Watt  $\Delta t$  50° x 0.321

p max = 3.5 bar



UNI EN 442  $\Delta t$  50° 75°/65°/20° -  $\Delta t$  30° 55°/45°/20°

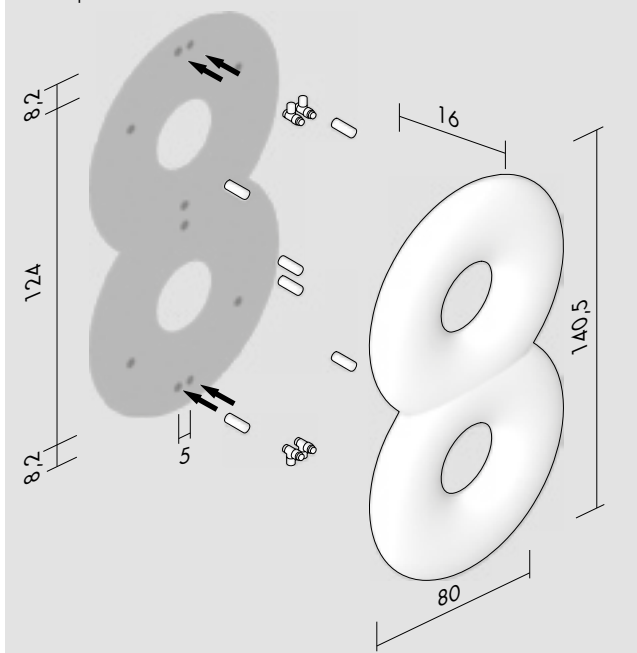
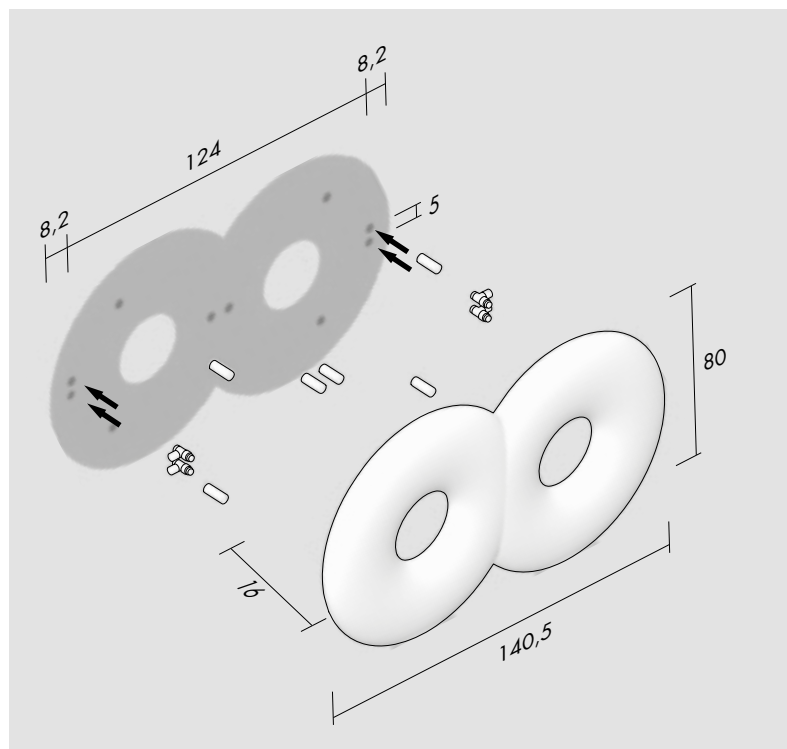


Unless otherwise specified, the item color **Z8VC\_** will be provided the same color as the radiator

Wenn Sie nicht die genaue Farbe von Artikel **Z8VC\_** angeben, wird es mit der dieselben Farbe von Heizkörper geliefert

Sauf indication contraire, la couleur de l'article **Z8VC\_** sera fourni de la même couleur que le radiateur

Si no indicado, el color del artículo **Z8VC\_** sera del mismo color del radiador



## Zero

H cm	L cm	I* cm	art*	Lt*	watt $\Delta t$ 30°	watt $\Delta t$ 50°
80.0	80.0	5.0	<b>Z8V080001_</b>	16.3	292	<b>549</b>
<b>Z8VC_</b>						

## Otto

H cm	L cm	I* cm	art*	Lt*	watt $\Delta t$ 30°	watt $\Delta t$ 50°
140.5	80.0	5.0	<b>Z8V080002_</b>	32.7	583	<b>1 098</b>
80.0	140.5	5.0	<b>Z8O080002_</b>	32.7	583	<b>1 098</b>

## Optional



(P\* = 234)

Straight Valve  
Vanne droit  
Durchgangs Ventil  
Válvula recta

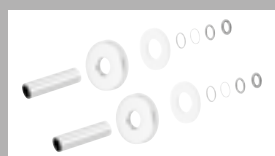
[BIAN] **E12DRB**  
[CROM] **E12DRR**



(P\* = 236)

Thermostatic head  
Tête thermostatique  
Thermostatkopf  
Cabezal termostático

[BIAN] **TTB**  
[CROM] **TTR**



$\varnothing \leq 16$  mm

[BIAN] **CTB**  
[CROM] **CTR**

$16 \text{ mm} < \varnothing < 24$  mm

[BIAN] **CWB**  
[CROM] **CWR**

art\* = item / modèle / Artikel / artículo I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones

Lt\* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento

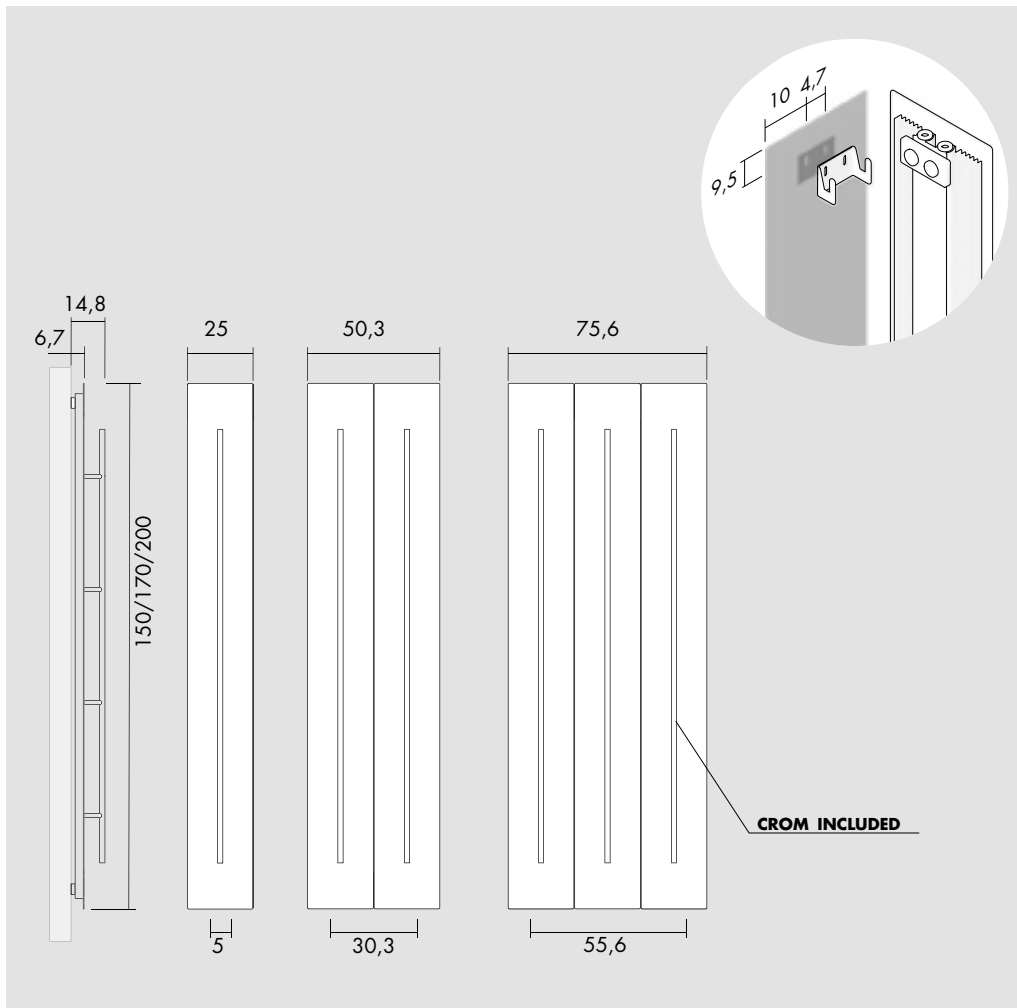
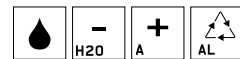
P\* = page / page / Seite / página





# Teso V

DESIGN DANTE O. BENINI & LUCA GONZO



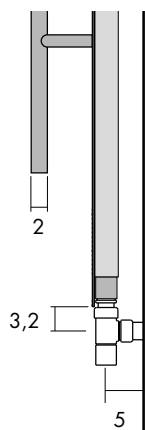
Kcal = Watt x 0.860  
BTU = Watt x 3.413

Watt  $\Delta t$  60° = Watt  $\Delta t$  50° x 1.286  
Watt  $\Delta t$  40° = Watt  $\Delta t$  50° x 0.735  
Watt  $\Delta t$  30° = Watt  $\Delta t$  50° x 0.495  
Watt  $\Delta t$  20° = Watt  $\Delta t$  50° x 0.283

p max = 5.0 bar

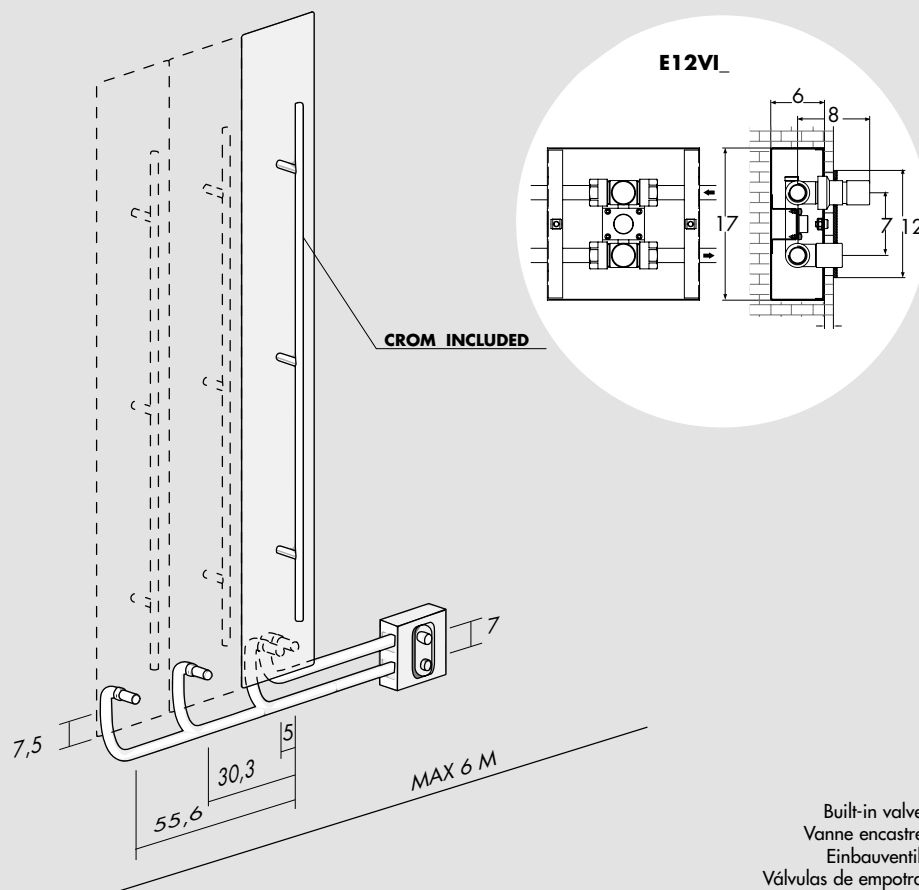
## [F]

Standard connection / Raccord standard  
Standard Anschluss / Conexión estándar



## [H]

Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial



Built-in valves  
Vanne encastrer  
Einbauventile  
Válvulas de empotrar

## Teso V

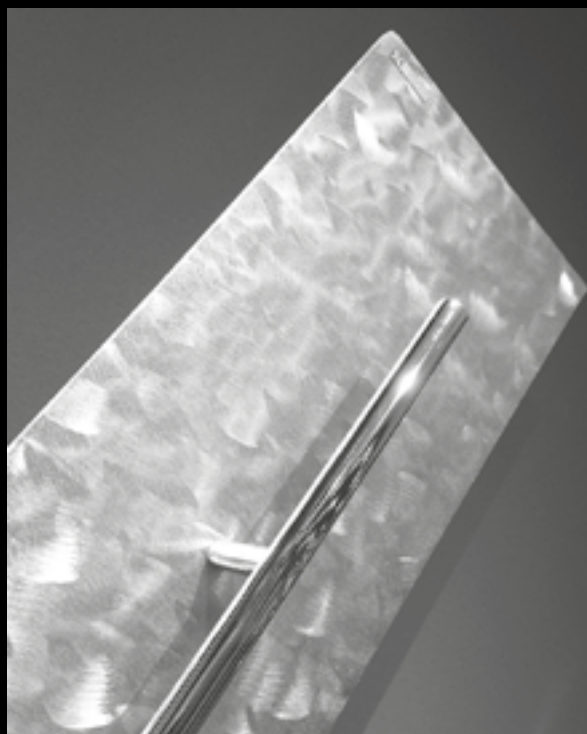
H cm	L cm	I* cm	art*	Lt*	watt $\Delta t$ 30°	watt $\Delta t$ 50°
150.0	25.0	5.0	<b>TSV150001</b>	1.1	192	<b>388</b>
150.0	50.3	30.3	<b>TSV150002</b>	2.3	384	<b>776</b>
150.0	75.6	55.6	<b>TSV150003</b>	3.5	576	<b>1 164</b>
170.0	25.0	5.0	<b>TSV170001</b>	1.2	213	<b>431</b>
170.0	50.3	30.3	<b>TSV170002</b>	2.5	427	<b>862</b>
170.0	75.6	55.6	<b>TSV170003</b>	3.9	640	<b>1 293</b>
200.0	25.0	5.0	<b>TSV200001</b>	1.4	251	<b>507</b>
200.0	50.3	30.3	<b>TSV200002</b>	2.9	502	<b>1 014</b>
200.0	75.6	55.6	<b>TSV200003</b>	4.4	753	<b>1 521</b>

## Teso V CRSM

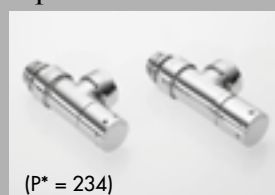
Aluminium radiator sanded by hand  
 Radiateur en aluminium poncé à la main  
 Heizkörper aus Aluminium von Hand polierter Edelplatte  
 Radiador en aluminio pulido artesanalmente

H cm	L cm	I* cm	art*	Lt*	watt $\Delta t$ 30°	watt $\Delta t$ 50°
150.0	25.0	5.0	<b>TSV150001R</b>	1.1	192	<b>388</b>
150.0	50.3	30.3	<b>TSV150002R</b>	2.3	384	<b>776</b>
150.0	75.6	55.6	<b>TSV150003R</b>	3.5	576	<b>1 164</b>
170.0	25.0	5.0	<b>TSV170001R</b>	1.2	213	<b>431</b>
170.0	50.3	30.3	<b>TSV170002R</b>	2.5	427	<b>862</b>
170.0	75.6	55.6	<b>TSV170003R</b>	3.9	640	<b>1 293</b>
200.0	25.0	5.0	<b>TSV200001R</b>	1.4	251	<b>507</b>
200.0	50.3	30.3	<b>TSV200002R</b>	2.9	502	<b>1 014</b>
200.0	75.6	55.6	<b>TSV200003R</b>	4.4	753	<b>1 521</b>

**CRSM** Brushed chrome / Chrome brossé / Gebürstet Chrome / Cromo cepillado

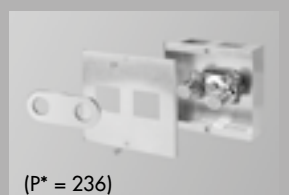


## Optional



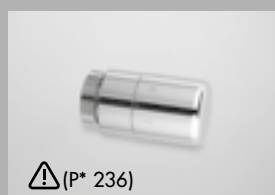
Reverse Valve  
 Vanne reverse  
 Reverse Ventil  
 Válvula a escuadra inversa

[BIAN] **E12RVB**  
 [CROM] **E12RVR**



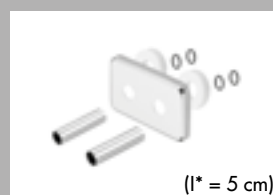
Built-in valves  
 Vanne encastrer  
 Einbauventile  
 Válvulas de empotrar

[BIAN] **E12VIB**  
 [CROM] **E12VIR**



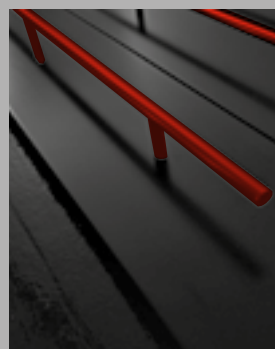
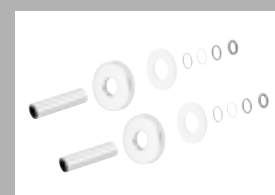
Thermostatic head  
 Tête thermostatique  
 Thermostatkopf  
 Cabezal termostático

[BIAN] **TTB**  
 [CROM] **TTR**



Sleeving kit  
 Kit couvre tuyau  
 Rosetten  
 Kit cubre tubo

[BIAN] **C5B**  
 [CROM] **C5R**



Towel bar  
 Porte-serviettes  
 Handtuchhalter  
 Porta toallas

**Teso 1**  
 [CROM] INCLUDED  
 [COLOUR] **STC1**  
 [GOLD] **STG1**

**Teso 2**  
 [CROM] INCLUDED  
 [COLOUR] **STC2**  
 [GOLD] **STG2**

**Teso 3**  
 [CROM] INCLUDED  
 [COLOUR] **STC3**  
 [GOLD] **STG3**

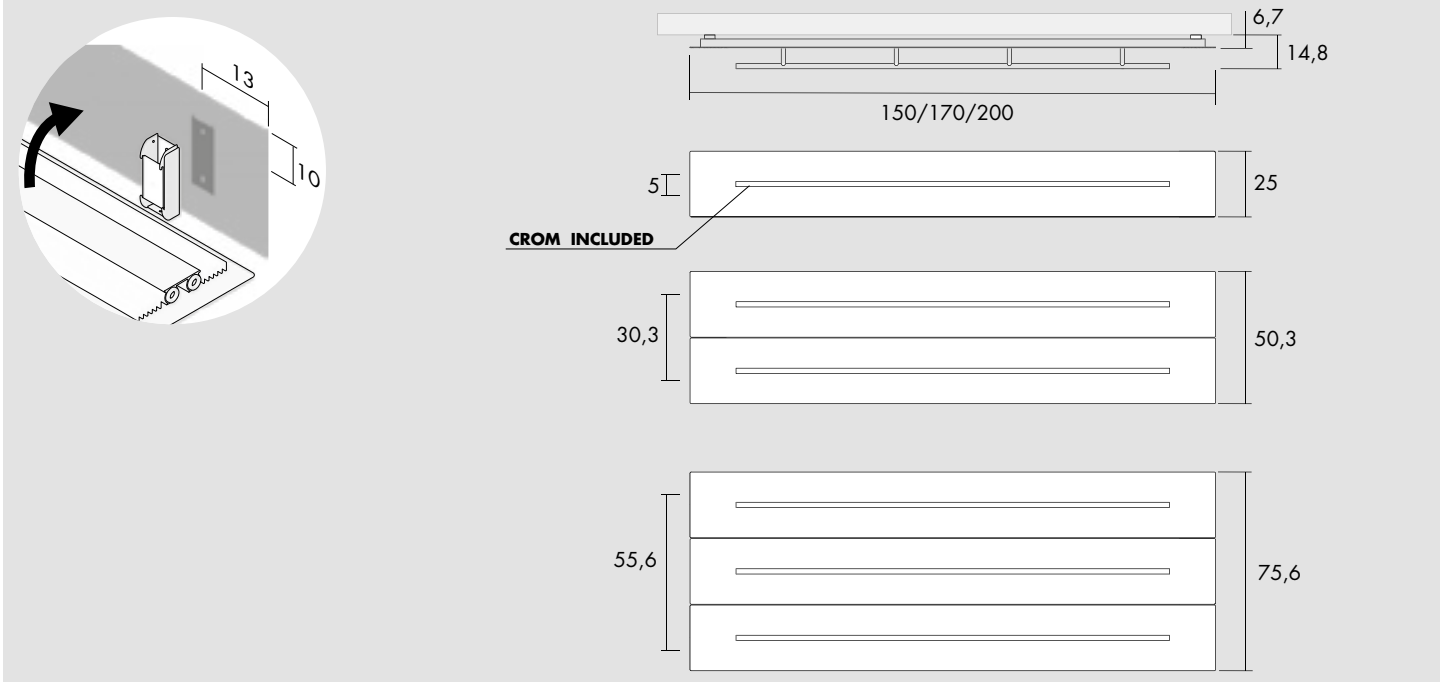
**art\*** = item / modèle / Artikel / artículo    **I\*** = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones  
**Lt\*** = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento  
**P\*** = page / page / Seite / página



Kcal = Watt x 0.860  
BTU = Watt x 3.413

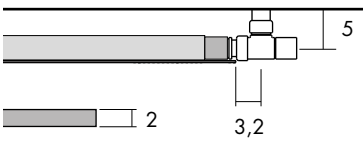
Watt  $\Delta t$  60° = Watt  $\Delta t$  50° x 1.252  
Watt  $\Delta t$  40° = Watt  $\Delta t$  50° x 0.759  
Watt  $\Delta t$  30° = Watt  $\Delta t$  50° x 0.532  
Watt  $\Delta t$  20° = Watt  $\Delta t$  50° x 0.323

p max = 6.5 bar



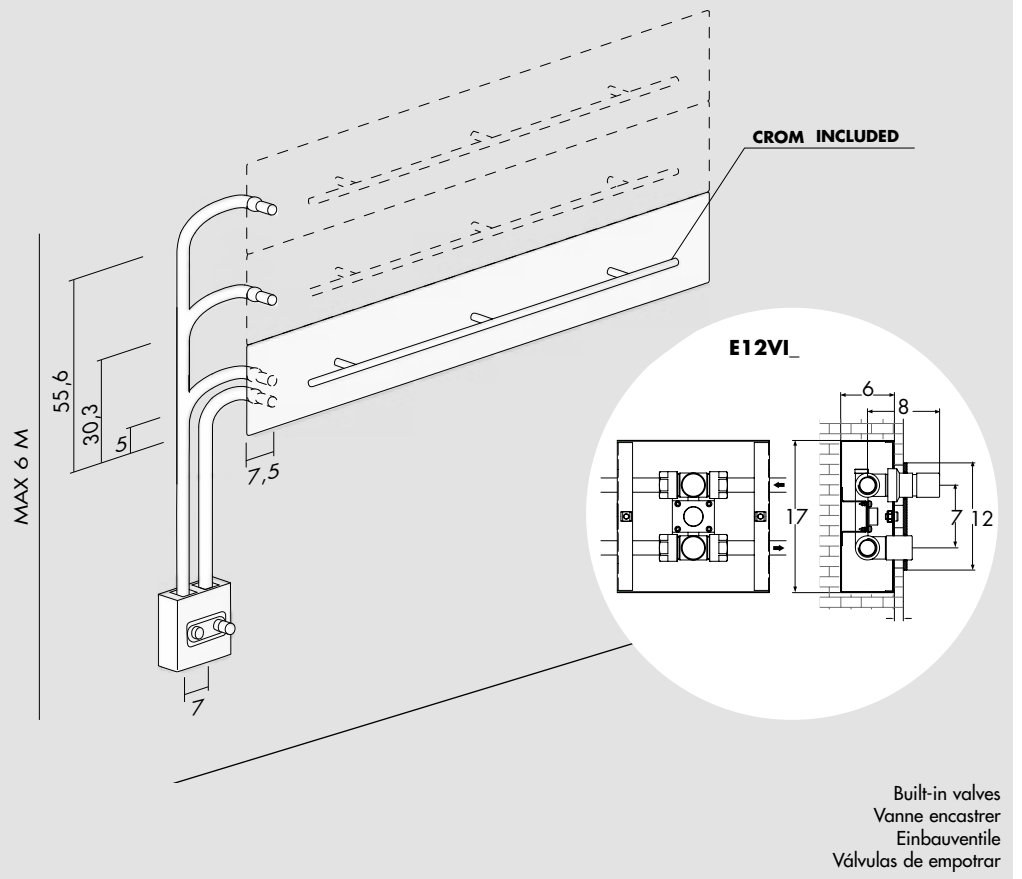
## [F]

Standard connection / Raccord standard  
Standard Anschluss / Conexión estándar



## [H]

Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

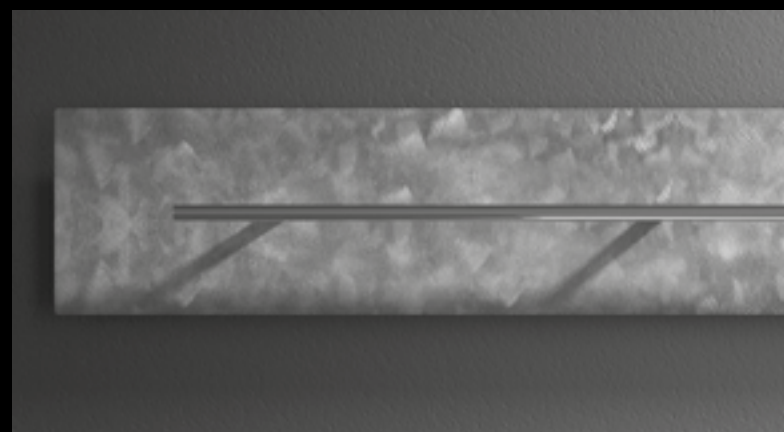


## Teso O

H cm	L cm	I* cm	art*	Lt*	watt $\Delta t$ 30°	watt $\Delta t$ 50°
25.0	150.0	5.0	<b>TSO150001_</b>	1.1	182	<b>343</b>
50.3	150.0	30.3	<b>TSO150002_</b>	2.3	365	<b>687</b>
75.6	150.0	55.6	<b>TSO150003_</b>	3.5	548	<b>1 030</b>
25.0	170.0	5.0	<b>TSO170001_</b>	1.2	207	<b>390</b>
50.3	170.0	30.3	<b>TSO170002_</b>	2.5	415	<b>781</b>
75.6	170.0	55.6	<b>TSO170003_</b>	3.9	623	<b>1 171</b>
25.0	200.0	5.0	<b>TSO200001_</b>	1.4	244	<b>459</b>
50.3	200.0	30.3	<b>TSO200002_</b>	2.9	488	<b>918</b>
75.6	200.0	55.6	<b>TSO200003_</b>	4.4	733	<b>1 377</b>

## Teso O CRSM

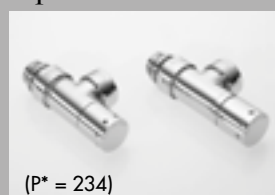
Aluminium radiator sanded by hand  
 Radiateur en aluminium poncé à la main  
 Heizkörper aus Aluminium von Hand polierter Edelplatte  
 Radiador en aluminio pulido artesanalmente



H cm	L cm	I* cm	art*	Lt*	watt $\Delta t$ 30°	watt $\Delta t$ 50°
25.0	150.0	5.0	<b>TSO150001R</b>	1.1	182	<b>343</b>
50.3	150.0	30.3	<b>TSO150002R</b>	2.3	365	<b>687</b>
75.6	150.0	55.6	<b>TSO150003R</b>	3.5	548	<b>1 030</b>
25.0	170.0	5.0	<b>TSO170001R</b>	1.2	207	<b>390</b>
50.3	170.0	30.3	<b>TSO170002R</b>	2.5	415	<b>781</b>
75.6	170.0	55.6	<b>TSO170003R</b>	3.9	623	<b>1 171</b>
25.0	200.0	5.0	<b>TSO200001R</b>	1.4	244	<b>459</b>
50.3	200.0	30.3	<b>TSO200002R</b>	2.9	488	<b>918</b>
75.6	200.0	55.6	<b>TSO200003R</b>	4.4	733	<b>1 377</b>

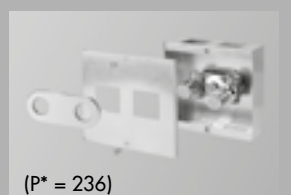
**CRSM** Brushed chrome / Chrome brossé  
 Gebürstet Chrome / Cromo cepillado

## Optional



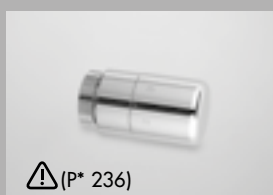
Reverse Valve  
 Vanne reverse  
 Reverse Ventil  
 Válvula a escuadra inversa

[BIAN] **E12RVB**  
 [CROM] **E12RVR**



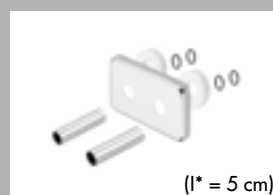
Built-in valves  
 Vanne encastrer  
 Einbauventile  
 Válvulas de empotrar

[BIAN] **E12VIB**  
 [CROM] **E12VIR**



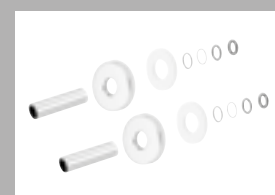
Thermostatic head  
 Tête thermostatique  
 Thermostatkopf  
 Cabezal termostático

[BIAN] **TTB**  
 [CROM] **TTR**



Sleeving kit  
 Kit couvre tuyau  
 Rosetten  
 Kit cubre tubo

[BIAN] **C5B**  
 [CROM] **C5R**



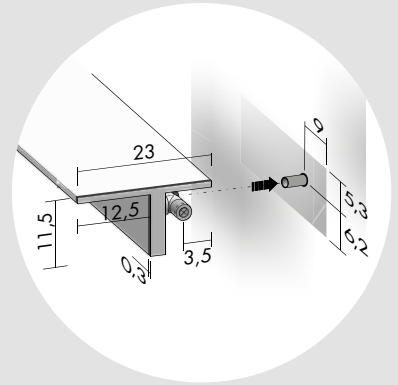
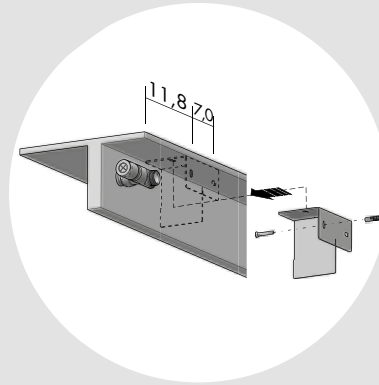
Towel bar  
 Porte-serviettes  
 Handtuchhalter  
 Porta toallas

**Teso 1**  
 [CROM] INCLUDED  
 [COLOUR] **STC1**  
 [GOLD] **STG1**

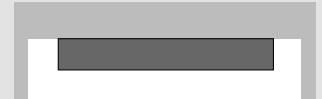
**Teso 2**  
 [CROM] INCLUDED  
 [COLOUR] **STC2**  
 [GOLD] **STG2**

**Teso 3**  
 [CROM] INCLUDED  
 [COLOUR] **STC3**  
 [GOLD] **STG3**

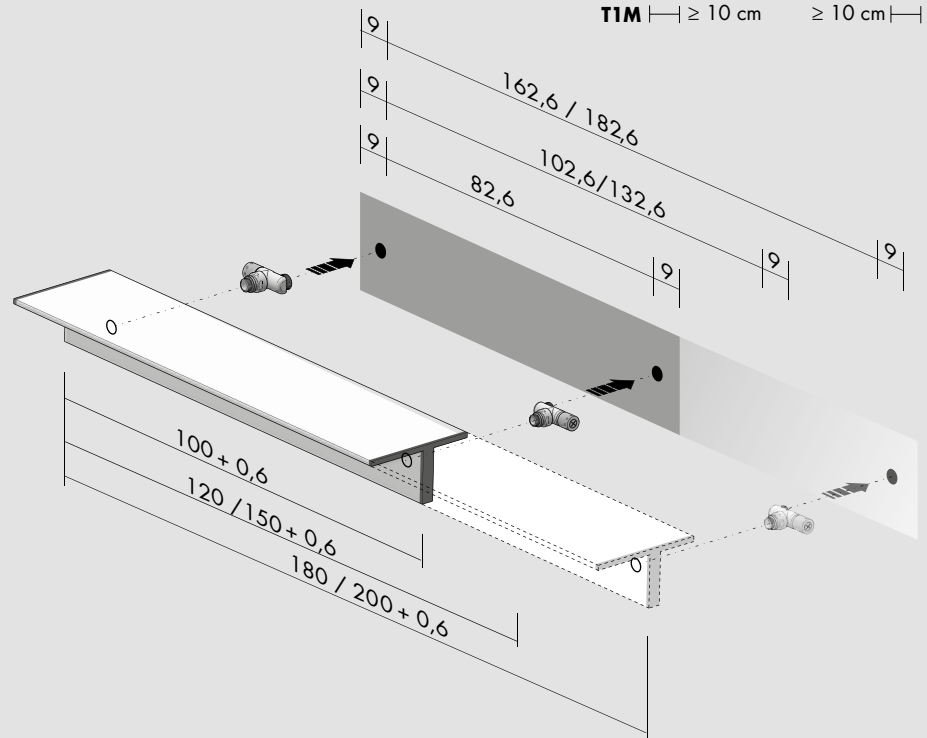
**art\*** = item / modèle / Artikel / artículo    **I\*** = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones  
**Lt\*** = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento  
**P\*** = page / page / Seite / página



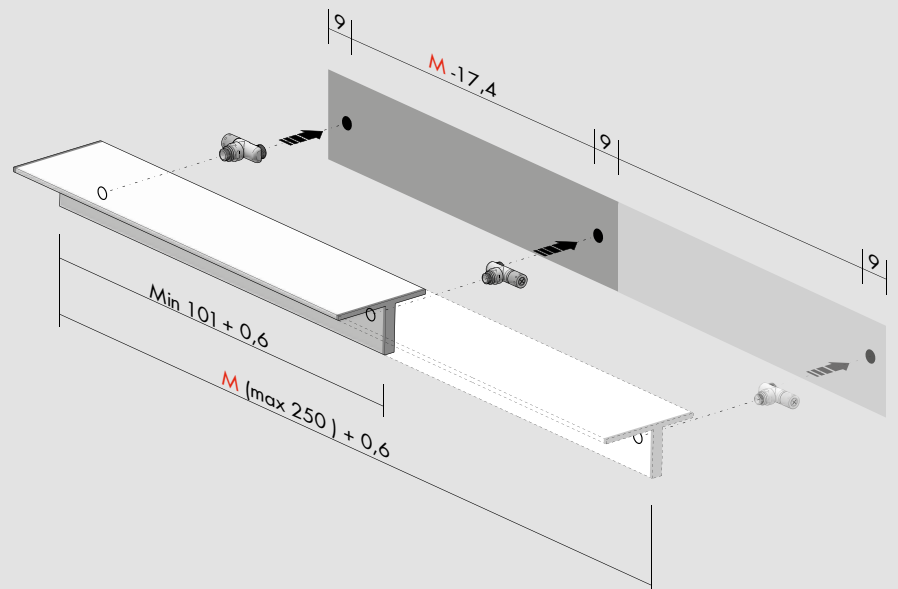
Minimum distance per side recommended for installation: 10 cm  
 Distance minimale conseillée pour chaque côté pour l'installation: 10 cm  
 Der für den Einbau empfohlene Mindestseitenabstand beträgt: 10 cm  
 Distancia mínima por lado aconsejada para la instalación: 10 cm



TiM | ≥ 10 cm | ≥ 10 cm |



Tailoring / Sur mesure / Nach maß / A medida



Kcal = Watt x 0.860  
 BTU = Watt x 3.413

Watt Δt 60° = Watt Δt 50° x 1.245  
 Watt Δt 40° = Watt Δt 50° x 0.765  
 Watt Δt 30° = Watt Δt 50° x 0.541  
 Watt Δt 20° = Watt Δt 50° x 0.332

p max = 6.5 bar

## Serie T : [T1M]

H cm	L cm	I* cm	art*	Lt*	watt $\Delta t$ 30°	watt $\Delta t$ 50°
11.5	100.6	82.6	<b>T1M100001</b> _	0.3	138	<b>256</b>
11.5	120.6	102.6	<b>T1M120001</b> _	0.3	166	<b>307</b>
11.5	150.6	132.6	<b>T1M150001</b> _	0.4	208	<b>384</b>
11.5	180.6	162.6	<b>T1M180001</b> _	0.5	248	<b>461</b>
11.5	200.6	182.6	<b>T1M200001</b> _	0.6	277	<b>512</b>

Tailoring / Sur mesure / Nach maß / A medida

art*	watt/cm $\Delta t$ 30°	watt/cm $\Delta t$ 50°
<b>DA 101 A 119</b> <b>T1M(M)</b> _	1.38	2.56
<b>DA 121 A 149</b> <b>T1M(M)</b> _	1.38	2.56
<b>DA 151 A 179</b> <b>T1M(M)</b> _	1.38	2.56
<b>DA 181 A 199</b> <b>T1M(M)</b> _	1.38	2.56
<b>DA 201 A 250</b> <b>T1M(M)</b> _	1.38	2.56

To order a tailored radiator, specify length "M".

Pour commander un radiateur sur mesure, veuillez spécifier la longueur "M".

Bei der Bestellung eines nach Maß angefertigten Heizkörpers die Länge "M" angeben.

Para pedir un radiador a medida especificar la longitud "M".

■ = For information about transport, see page 2 / Voir la page 2 pour transport / die Transportspezifikationen finden Sie auf Seite 2 / Porte: ver página 2

## Included



(P\* = 235)

"S" Valve  
 Vanne "S"  
 "S" Ventil  
 Válvula "S"

[BIAN] **E38SB**  
 [CROM] **E38SR**

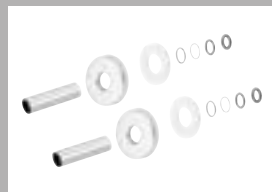
## Optional



(P\* = 236)

Thermostatic head  
 Tête thermostatique  
 Thermostatkopf  
 Cabezal termostático

[BIAN] **TTB**  
 [CROM] **TTR**



$\varnothing \leq 16$  mm  
 [BIAN] **CTB**  
 [CROM] **CTR**

$16 \text{ mm} < \varnothing < 24$  mm  
 [BIAN] **CWB**  
 [CROM] **CWR**

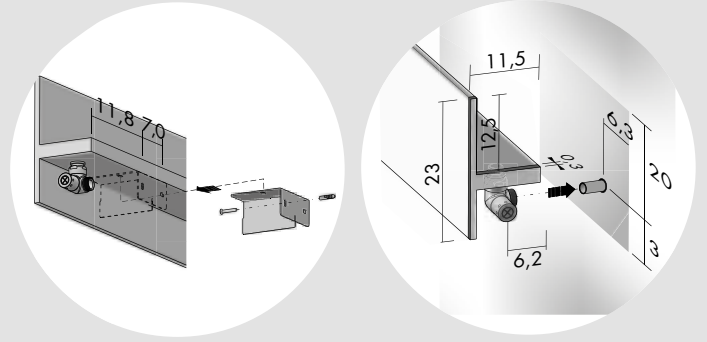
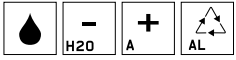
art\* = item / modèle / Artikel / artículo I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones

Lt\* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento

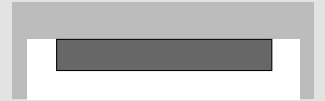
P\* = page / page / Seite / página

# Serie T : [TIP]

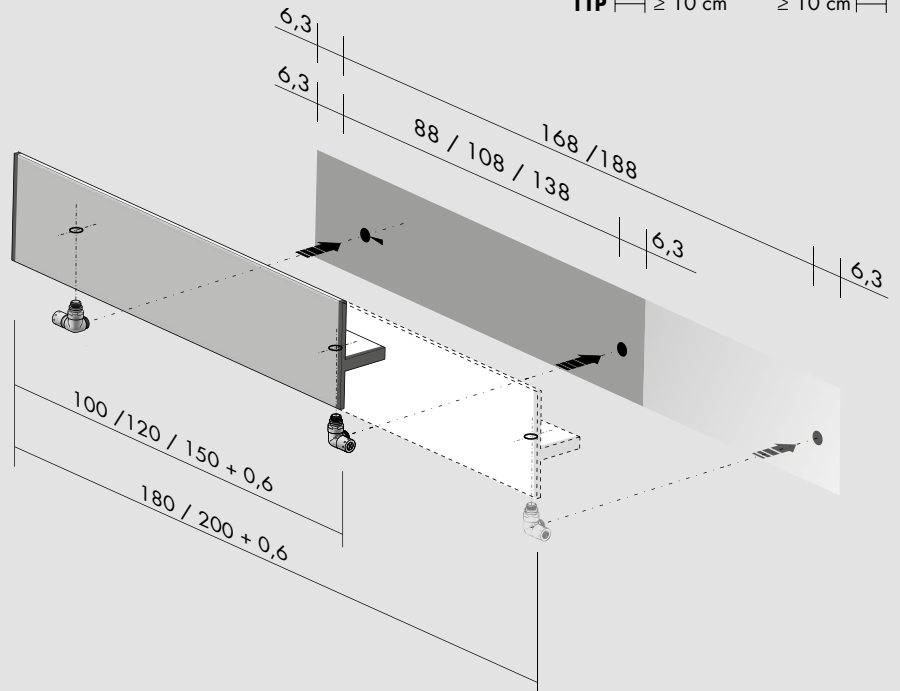
DESIGN MATTEO THUN & ANTONIO RODRIGUEZ



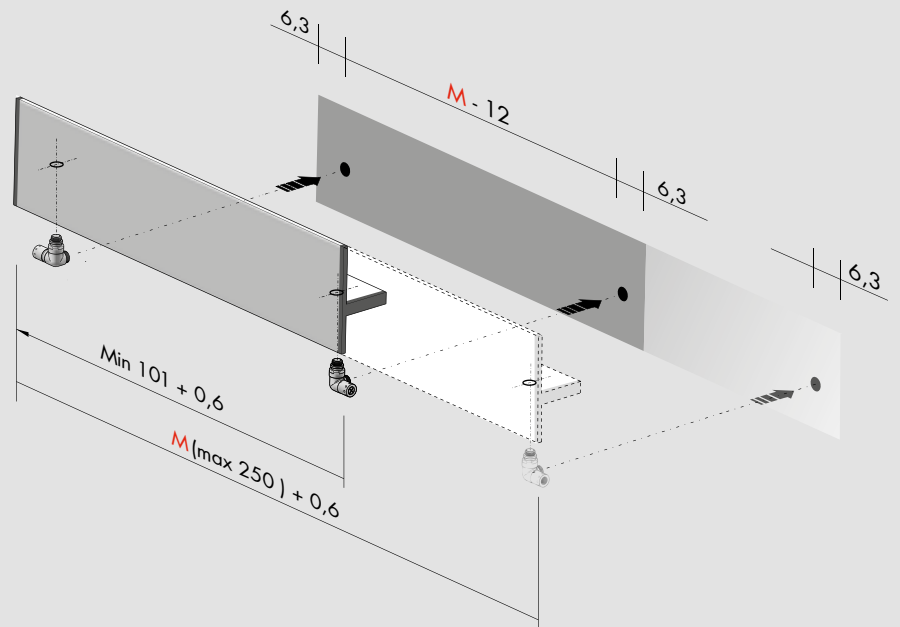
Minimum distance per side recommended for installation: 10 cm  
 Distance minimale conseillée pour chaque côté pour l'installation: 10 cm  
 Der für den Einbau empfohlene Mindestseitenabstand beträgt: 10 cm  
 Distancia mínima por lado aconsejada para la instalación: 10 cm



**TIP** |  $\geq 10$  cm |  $\geq 10$  cm |



Tailoring / Sur mesure / Nach maß / A medida



Kcal = Watt x 0.860  
 BTU = Watt x 3.413

Watt  $\Delta t$  60° = Watt  $\Delta t$  50° x 1.245  
 Watt  $\Delta t$  40° = Watt  $\Delta t$  50° x 0.765  
 Watt  $\Delta t$  30° = Watt  $\Delta t$  50° x 0.541  
 Watt  $\Delta t$  20° = Watt  $\Delta t$  50° x 0.332

p max = 6.5 bar



## Serie T : [T1P]

H cm	L cm	l* cm	art*	Lt*	watt $\Delta t$ 30°	watt $\Delta t$ 50°
23.0	100.6	88.0	<b>T1P100001_</b>	0.3	138	<b>256</b>
23.0	120.6	108.0	<b>T1P120001_</b>	0.3	166	<b>307</b>
23.0	150.6	138.0	<b>T1P150001_</b>	0.4	208	<b>384</b>
23.0	180.6	168.0	<b>T1P180001_</b>	0.5	248	<b>461</b>
23.0	200.6	188.0	<b>T1P200001_</b>	0.6	277	<b>512</b>

Tailoring / Sur mesure / Nach maß / A medida

	art*	watt/cm $\Delta t$ 30°	watt/cm $\Delta t$ 50°
<b>DA 101 A 119</b>	<b>T1P(M)_</b>	1.38	<b>2.56</b>
<b>DA 121 A 149</b>	<b>T1P(M)_</b>	1.38	<b>2.56</b>
<b>DA 151 A 179</b>	<b>T1P(M)_</b>	1.38	<b>2.56</b>
<b>DA 181 A 199</b>	<b>T1P(M)_</b>	1.38	<b>2.56</b>
<b>DA 201 A 250</b>	<b>T1P(M)_</b>	1.38	<b>2.56</b>

To order a tailored radiator, specify length "M".

Pour commander un radiateur sur mesure, veuillez spécifier la longueur "M".

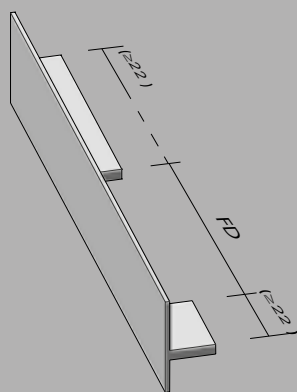
Bei der Bestellung eines nach Maß angefertigten Heizkörpers die Länge "M" angeben.

Para pedir un radiador a medida especificar la longitud "M".

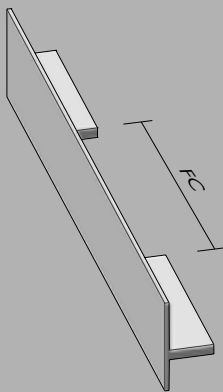
■ = For information about transport, see page 2 / Voir la page 2 pour transport / die Transportspezifikationen finden Sie auf Seite 2 / Porte: ver página 2

## Optional

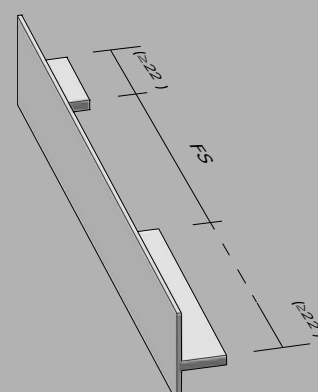
Towel rail slot / Fente porte-serviette / Spalt Handtuchhalter / Ranura toallero



**FD** standard (56 cm)  
**FDX** ≠ 56 cm



**FC** standard (56 cm)  
**FCX** ≠ 56 cm



**FS** standard (56 cm)  
**FSX** ≠ 56 cm

## Included



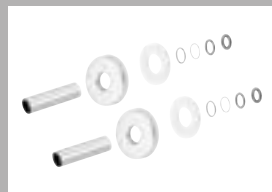
"Corner" Valve  
 Vanne "Corner"  
 "Corner" Ventil  
 Válvula "Corner"

[BIAN] **E38CRB**  
 [CROM] **E38CRR**



Thermostatic head  
 Tête thermostatique  
 Thermostatkopf  
 Cabezal termostático

[BIAN] **TTB**  
 [CROM] **TTR**

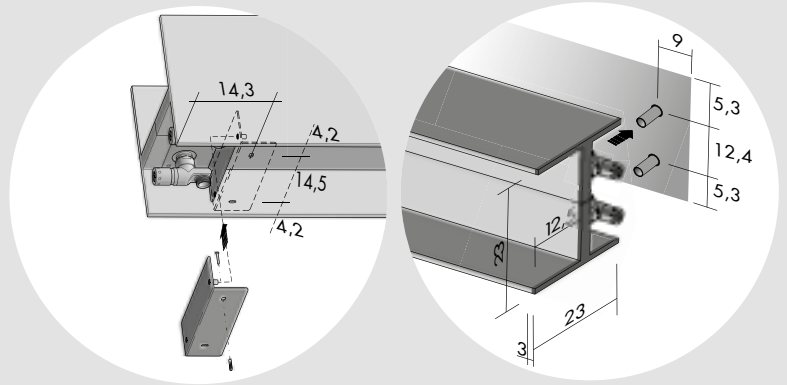


$\varnothing \leq 16$  mm  
 [BIAN] **CTB**  
 [CROM] **CTR**  
 $16 \text{ mm} < \varnothing < 24$  mm  
 [BIAN] **CWB**  
 [CROM] **CWR**

art\* = item / modèle / Artikel / artículo    l\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones

Lt\* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento

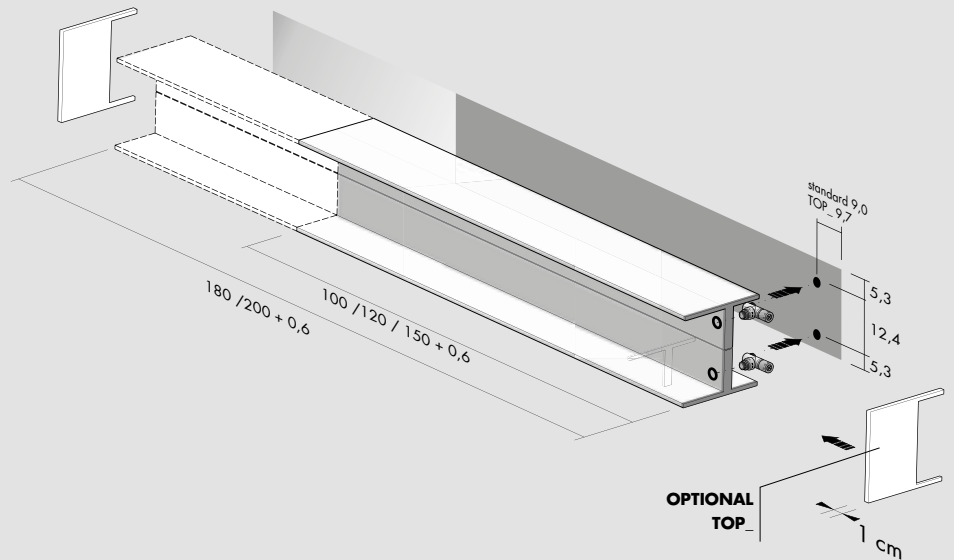
P\* = page / page / Seite / página



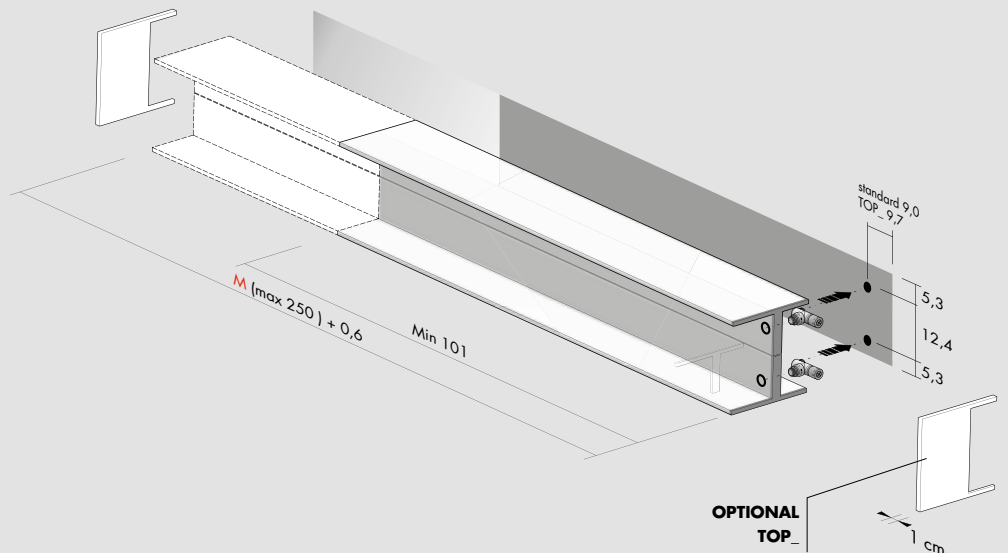
Minimum distance per side recommended for installation: 20 cm  
 Distance minimale conseillée pour chaque côté pour l'installation: 20 cm  
 Der für den Einbau empfohlene Mindestseitenabstand beträgt: 20 cm  
 Distancia mínima por lado aconsejada para la instalación: 20 cm



T20 | ≥ 20 cm | ≥ 20 cm |



Tailoring / Sur mesure / Nach maß / A medida



Kcal = Watt x 0.860  
 BTU = Watt x 3.413

Watt Δt 60° = Watt Δt 50° x 1.245  
 Watt Δt 40° = Watt Δt 50° x 0.765  
 Watt Δt 30° = Watt Δt 50° x 0.541  
 Watt Δt 20° = Watt Δt 50° x 0.332

p max = 4.0 bar

### Serie T : [T2O]

H cm	L cm	l* cm	art*	Lt*	watt $\Delta t$ 30°	watt $\Delta t$ 50°
23.0	100.6	12.4	<b>T2O100002</b>	0.5	276	<b>512</b>
23.0	120.6	12.4	<b>T2O120002</b>	0.7	332	<b>614</b>
23.0	150.6	12.4	<b>T2O150002</b>	0.9	415	<b>768</b>
23.0	180.6	12.4	<b>T2O180002</b>	1.0	497	<b>922</b>
23.0	200.6	12.4	<b>T2O200002</b>	1.1	554	<b>1 024</b>

Tailoring / Sur mesure / Nach maß / A medida

	art*	watt/cm $\Delta t$ 30°	watt/cm $\Delta t$ 50°
<b>DA 101 A 119</b>	<b>T2O(M)</b>	2.76	5.12
<b>DA 121 A 149</b>	<b>T2O(M)</b>	2.76	5.12
<b>DA 151 A 179</b>	<b>T2O(M)</b>	2.76	5.12
<b>DA 181 A 199</b>	<b>T2O(M)</b>	2.76	5.12
<b>DA 201 A 250</b>	<b>T2O(M)</b>	2.76	5.12

To order a tailored radiator, specify length "M".

Pour commander un radiateur sur mesure, veuillez spécifier la longueur "M".

Bei der Bestellung eines nach Maß angefertigten Heizkörpers die Länge "M" angeben.

Para pedir un radiador a medida especificar la longitud "M".

■ = For information about transport, see page 2 / Voir la page 2 pour transport / die Transportspezifikationen finden Sie auf Seite 2 / Porte: ver página 2

### Included



"S" Valve  
 Vanne "S"  
 "S" Ventil  
 Válvula "S"

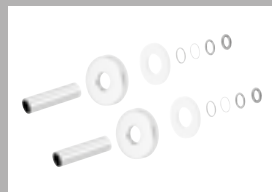
[BIAN] **E38SB**  
 [CROM] **E38SR**

### Optional



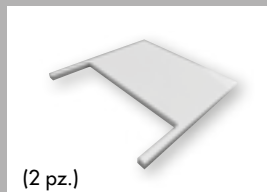
Thermostatic head  
 Tête thermostatique  
 Thermostatkopf  
 Cabezal termostático

[BIAN] **TTB**  
 [CROM] **TTR**



$\varnothing \leq 16$  mm  
 [BIAN] **CTB**  
 [CROM] **CTR**

$16 \text{ mm} < \varnothing < 24$  mm  
 [BIAN] **CWB**  
 [CROM] **CWR**



Optional terminal (2)  
 Terminal en option (2)  
 Optionaler Endheizkörper (2)  
 Terminal Optional (2)

[B] **TOPB**  
 [T] **TOPT**  
 [S] **TOPS**

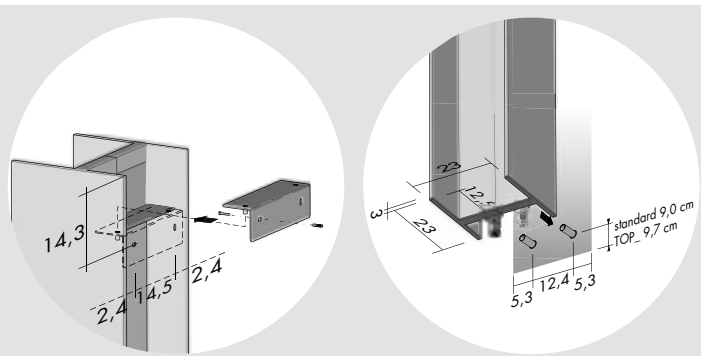
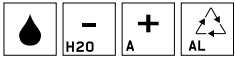
art\* = item / modèle / Artikel / artículo I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones

Lt\* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento

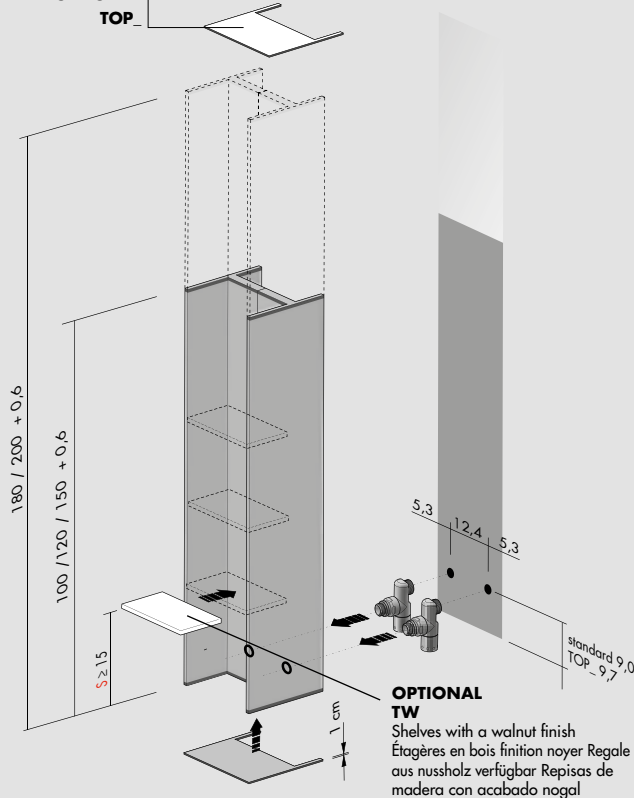
P\* = page / page / Seite / página

# Serie T : [T2V]

DESIGN MATTEO THUN & ANTONIO RODRIGUEZ



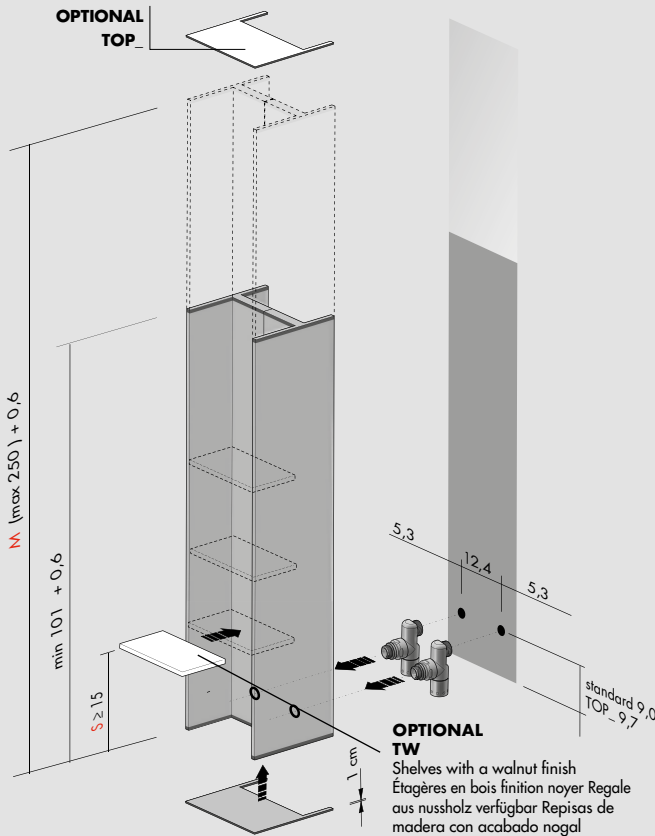
**OPTIONAL TOP**



**OPTIONAL TW**  
Shelves with a walnut finish  
Étagères en bois finition noyer Regale  
aus nussholz verfügbar Repisas de  
madera con acabado nogal

Tailoring / Sur mesure / Nach maß / A medida

**OPTIONAL TOP**



**OPTIONAL TW**  
Shelves with a walnut finish  
Étagères en bois finition noyer Regale  
aus nussholz verfügbar Repisas de  
madera con acabado nogal

Output / Puissance  
Heizleistung / Potencia máxima

H cm	watt Δt 50°	H cm	watt Δt 50°
100	512	179	868
101	517	180	872
102	521	181	876
103	526	182	881
104	530	183	885
105	535	184	890
106	539	185	894
107	544	186	899
108	549	187	903
109	553	188	908
110	558	189	912
111	562	190	917
112	567	191	921
113	571	192	925
114	576	193	930
115	580	194	934
116	585	195	939
117	589	196	943
118	594	197	948
119	596	198	952
120	602	199	957
121	608	200	961
122	612	201	966
123	617	202	970
124	621	203	974
125	626	204	979
126	630	205	983
127	635	206	988
128	639	207	992
129	644	208	997
130	648	209	1 001
131	653	210	1 006
132	657	211	1 010
133	662	212	1 014
134	666	213	1 019
135	671	214	1 023
136	675	215	1 028
137	680	216	1 032
138	684	217	1 037
139	689	218	1 041
140	693	219	1 046
141	698	220	1 050
142	702	221	1 055
143	707	222	1 059
144	711	223	1 063
145	716	224	1 068
146	720	225	1 072
147	725	226	1 077
148	729	227	1 081
149	734	228	1 086
150	738	229	1 090
151	742	230	1 095
152	747	231	1 099
153	751	232	1 104
154	756	233	1 108
155	760	234	1 112
156	765	235	1 117
157	769	236	1 121
158	774	237	1 126
159	778	238	1 130
160	783	239	1 135
161	787	240	1 139
162	792	241	1 144
163	796	242	1 148
164	801	243	1 153
165	805	244	1 157
166	810	245	1 162
167	814	246	1 166
168	818	247	1 170
169	823	248	1 175
170	827	249	1 179
171	832	250	1 184
172	836		
173	841		
174	845		
175	850		
176	854		
177	859		
178	863		

Kcal = Watt x 0.860  
BTU = Watt x 3.413

Watt Δt 60° = Watt Δt 50° x 1.259  
Watt Δt 40° = Watt Δt 50° x 0.754  
Watt Δt 30° = Watt Δt 50° x 0.524  
Watt Δt 20° = Watt Δt 50° x 0.314

p max = 4.0 bar

## Serie T : [T2V]

H cm	L cm	I* cm	art*	Lt*	watt $\Delta t$ 30°	watt $\Delta t$ 50°
100.6	23.0	12.4	<b>T2V100002_</b>	0.5	268	<b>512</b>
120.6	23.0	12.4	<b>T2V120002_</b>	0.7	316	<b>603</b>
150.6	23.0	12.4	<b>T2V150002_</b>	0.9	387	<b>738</b>
180.6	23.0	12.4	<b>T2V180002_</b>	1.0	457	<b>872</b>
200.6	23.0	12.4	<b>T2V200002_</b>	1.1	504	<b>961</b>

Tailoring / Sur mesure / Nach maß / A medida

	art*	watt/cm $\Delta t$ 50°
<b>DA 101 A 119</b>	<b>T2V(M)_</b>	P* 60
<b>DA 121 A 149</b>	<b>T2V(M)_</b>	P* 60
<b>DA 151 A 179</b>	<b>T2V(M)_</b>	P* 60
<b>DA 181 A 199</b>	<b>T2V(M)_</b>	P* 60
<b>DA 201 A 250</b>	<b>T2V(M)_</b>	P* 60

To order a tailored radiator, specify length "M".

Pour commander un radiateur sur mesure, veuillez spécifier la longueur "M".

Bei der Bestellung eines nach Maß angefertigten Heizkörpers die Länge "M" angeben.

Para pedir un radiador a medida especificar la longitud "M".

To order shelves, specify the number of shelves (N) and the distance between them (S). The centre distance must be even and "greater than or equal to" 15 cm from the base.

Pour commander les étagères, veuillez spécifier le numéro d'étagères (N) et l'écartement entre les étagères (S) qui devra être régulier et «supérieur ou égal» à 15 cm en partant du bas.

Bei der Bestellung der Regale bitte die Anzahl der Regale (N) und den Abstand (S) zwischen denselben anführen; dieser muss einheitlich sein und, von unten ausgehend, mindestens 15 cm betragen.

Para pedir las repisas especificar el número de repisas (N) y la distancia entre ellas (S), que tendrá que ser regular y "mayor o igual" a 15 cm desde abajo.

Bathrobe hook is available for the T2V version. This hook can be ordered as an accessory following installation of the radiator. For the version with optional terminals (TOP\_) the bathrobe holder must be ordered together with the radiator.

Dans la version T2V, il existe un crochet porte-peignoir qui peut être commandé en tant qu'accessoire, même après l'installation du radiateur. Dans les versions où les terminaux sont en option (TOP\_), le crochet porte-peignoir doit être commandé en même temps que le radiateur.

In der Version T2V ist ein Bademantelhaken erhältlich, der als Zubehör auch nach dem Einbau des Heizkörpers bestellt werden kann. In der Version mit den optionalen Endheizkörpern (TOP\_) muss der Bademantelhaken zusammen mit dem Heizkörper bestellt werden.

En la versión T2V se encuentra disponible un gancho perchero para albornoces, que se puede pedir como accesorio incluso sucesivamente a la instalación del radiador. En las versiones con los terminales opcionales (TOP\_), el gancho perchero para albornoces se tiene que pedir de forma contemporánea con el radiador.

■ = For information about transport, see page 2 / Voir la page 2 pour transport / die Transportspezifikationen finden Sie auf Seite 2 / Porte: ver página 2

## Included

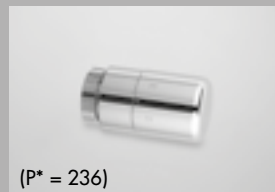


(P\* = 235)

"S" Valve  
Vanne "S"  
"S" Ventil  
Válvula "S"

[BIAN] **E385B**  
[CROM] **E385R**

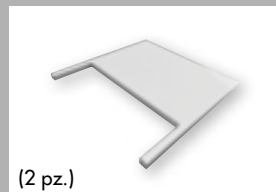
## Optional



(P\* = 236)

Thermostatic head  
Tête thermostatique  
Thermostatkopf  
Cabezal termostático

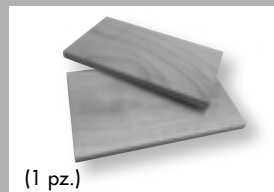
[BIAN] **TTB**  
[CROM] **TTR**



(2 pz.)

Optional terminal  
Terminal en option  
Optionaler Endheizkörper  
Terminal Optional

[B] **TOPB**  
[T] **TOPT**  
[S] **TOPS**



(1 pz.)

Shelves with a walnut finish  
Étagères en bois finition noyer  
Regale aus nussholz verfügbar  
Repisas de madera con acabado nogal

[WOOD] **TW**



Towel hooks  
Patère  
Crochet das Bugel  
Percha

[CROM] **ASTR**  
[COLOUR] **ASTC**  
[GOLD] **ASTG**

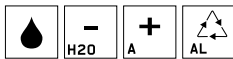
art\* = item / modèle / Artikel / artículo I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones

Lt\* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento

P\* = page / page / Seite / página

# T Tower

DESIGN MATTED THUN & ANTONIO RODRIGUEZ

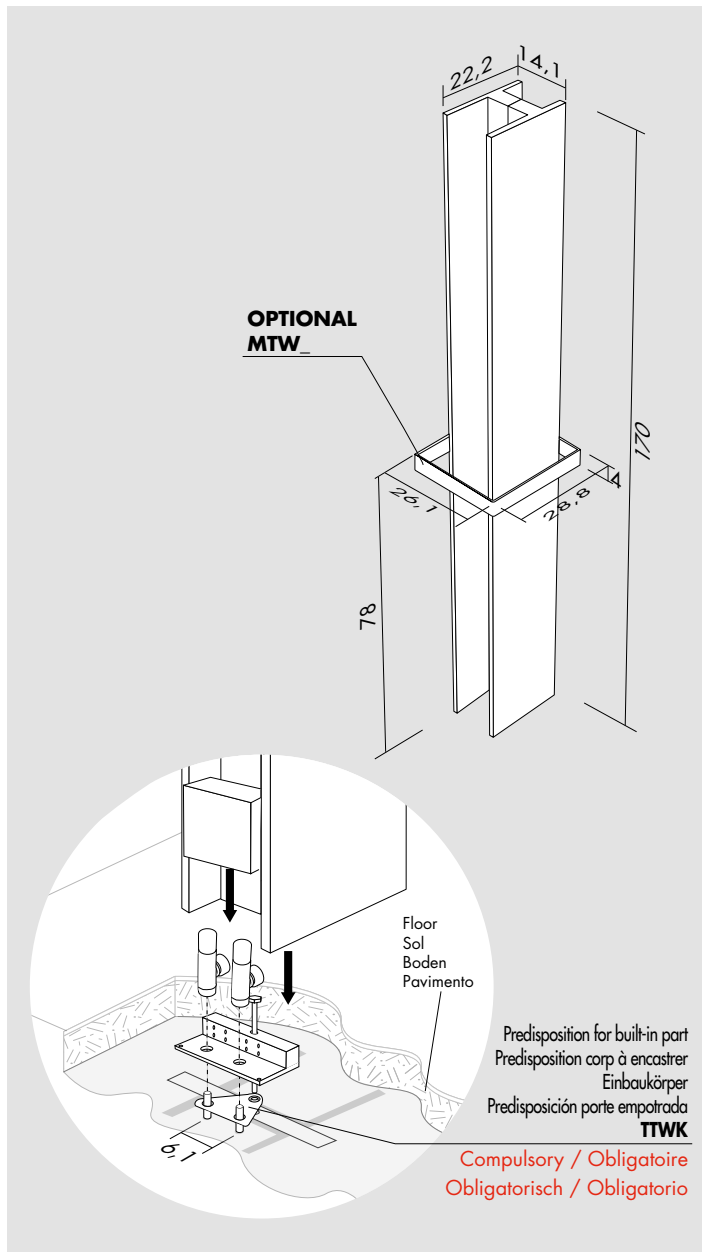


Kcal = Watt x 0.860  
BTU = Watt x 3.413

Watt  $\Delta t$  60° = Watt  $\Delta t$  50° x 1.259  
Watt  $\Delta t$  40° = Watt  $\Delta t$  50° x 0.754  
Watt  $\Delta t$  30° = Watt  $\Delta t$  50° x 0.524  
Watt  $\Delta t$  20° = Watt  $\Delta t$  50° x 0.314

p max = 5.0 bar

UNI EN 442  $\Delta t$  50° 75°/65°/20°  $\Delta t$  30° 55°/45°/20°



## T Tower

H cm	L cm	I* cm	art*	Lt*	watt $\Delta t$ 30°	watt $\Delta t$ 50°
170.0	14.1	6.1	<b>TTW170014_</b>	1.2	342	<b>652</b>

+ **TTWK**

## Included



Angled Valve  
Vanne équerre  
Eckausführung Ventil  
Válvula a escuadra

[BIAN] **E125QB**  
[CROM] **E125QR**



The valves cover will be provided the same colour as the radiator  
Le cache vannes sera fourni de la même couleur que le radiateur  
Die Ventilekappe wird mit der dieselben Farbe von Heizkörper angegeben  
El cubre válvulas sera del mismo color del radiador

## Optional



Towel bar  
Porte-serviettes  
Handtuchalter  
Porta toallas

[INOX] **MTWX**  
[COLOUR] **MTWC**



Towel hooks  
Patère  
Crochet das Bugel  
Percha

[INOX] **ATWX**  
[COLOUR] **ATWC**

art\* = item / modèle / Artikel / artículo    I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones  
Lt\* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento





Kcal = Watt x 0.860  
BTU = Watt x 3.413

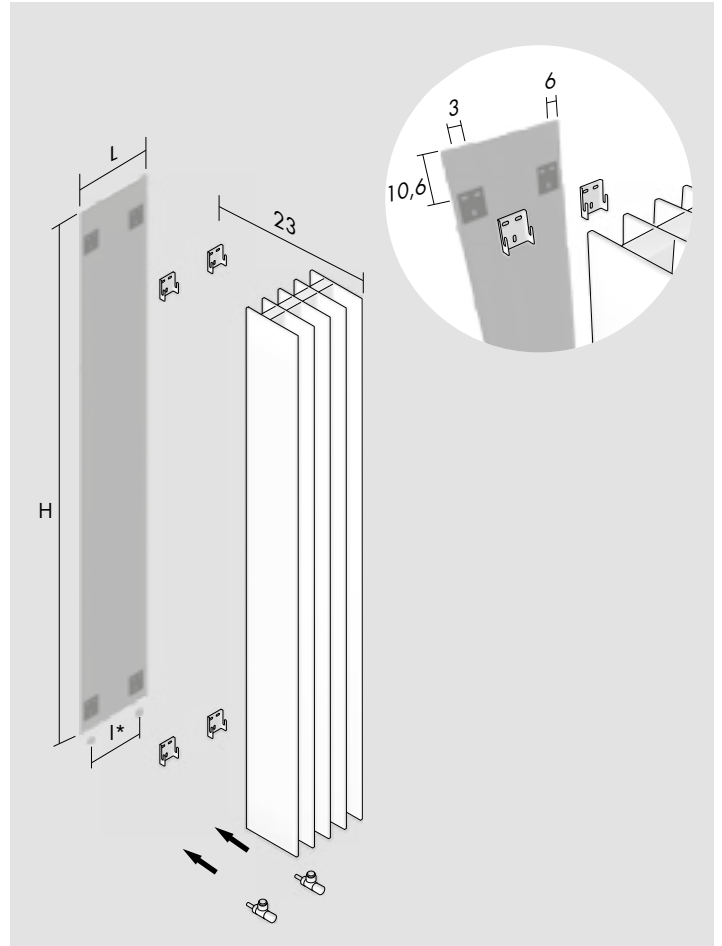
Watt  $\Delta t$  60° = Watt  $\Delta t$  50° x 1.259  
Watt  $\Delta t$  40° = Watt  $\Delta t$  50° x 0.754  
Watt  $\Delta t$  30° = Watt  $\Delta t$  50° x 0.524  
Watt  $\Delta t$  20° = Watt  $\Delta t$  50° x 0.314

p max = 5.0 bar

Colours / Couleurs / Farbe / Colores

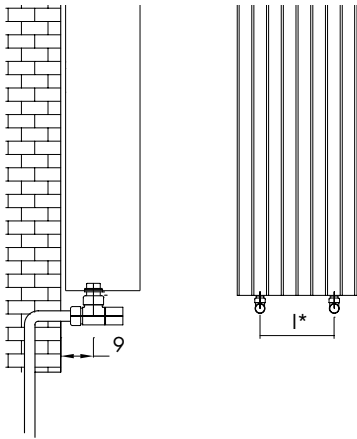
[B] Standard  
[T] + 10%  
[S] + 20%

For further details see page 8  
Pour plus d'informations consultez la page 8  
Sie können für eventuelle Rückfragen auf  
Seite 9 konsultieren  
Para otras informaciones ver la página 9

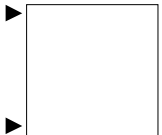


[F]

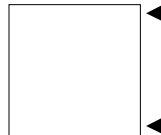
Standard connection / Raccord standard  
Standard Anschluss / Conexión estándar



[FS]

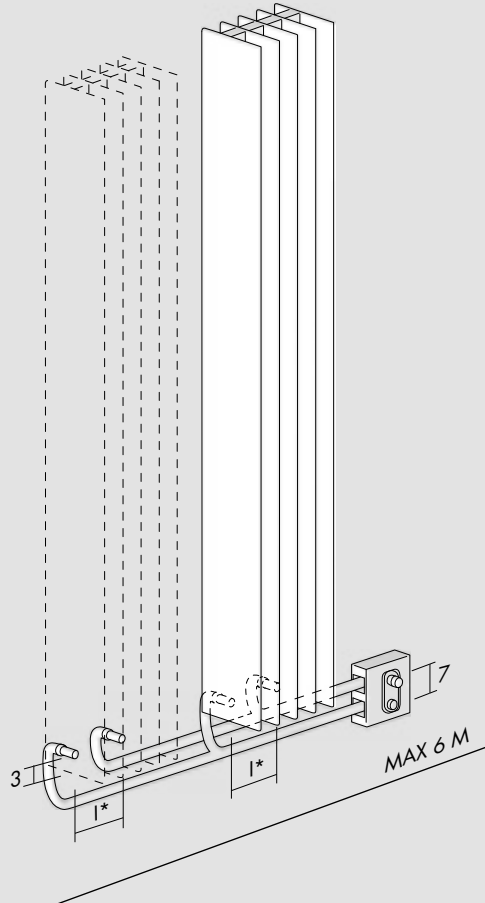


[FD]

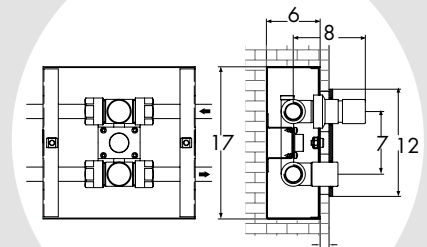


[H]

Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial



E12VI\_



Built-in valves  
Vanne encastrer  
Einbaventile  
Válvulas de empotrar



No. el.	H		59	66	68	88	150	180	200
	L	I*							
5	29.0	21.0	354	392	403	509	846	1 004	1 112
6	36.0	28.0	452	500	513	649	1 073	1 273	1 410
7	43.0	35.0	551	610	627	792	1 304	1 548	1 714
8	50.0	42.0	653	722	742	938	1 540	1 827	2 023
9	57.0	49.0	756	837	860	1 086	1 778	2 110	2 336
10	64.0	56.0	861	953	979	1 237	2 019	2 396	
11	71.0	63.0	967	1 071	1 100	1 390			
12	78.0	70.0	1 075	1 190	1 222	1 544			
13	85.0	77.0	1 184	1 310	1 346	1 700			
14	92.0	84.0	1 294	1 432	1 471	1 858			
15	99.0	91.0	1 404						
16	106.0	98.0	1 516						

[FD] [FS]	I*		<b>53 cm</b> PI*	<b>60 cm</b> AL*	<b>62 cm</b> GH*	<b>82 cm</b> GH*			
Lt*			<b>0.28</b>	<b>0.30</b>	<b>0.31</b>	<b>0.36</b>	<b>0.54</b>	<b>0.62</b>	<b>0.68</b>

Standard connection on demand for replacement radiators with distance between pipes centres plate (PI\*), aluminium (AL\*) and cast iron (GH\*). Indicate whether the connection is to the right or left.

Raccordement standard sur demande pour le remplacement des radiateurs avec entraxe panneaux (PI\*), aluminium (AL\*) et en fonte (GH\*). Indiquez si le raccordement est à droite ou à gauche.

Standard Anschlüsse für Heizkörperwechsel, der Achsabstand von Platte (PI\*), oder Aluminium (AL\*), oder Gusseisen hat (GH\*). Spezifizieren Sie wenn Achsabstand links oder rechts ist.

Conexiones sobre pedido para la sustitución de radiadores con entre ejes plancha (PI\*), aluminio (AL\*) y hierro fundido (GH\*). Indicar si la conexión está a la derecha o izquierda.

### Optional



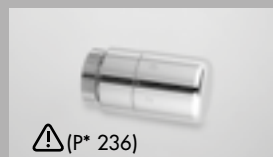
Angled Valve  
Vanne équerre  
Eckausführung Ventil  
Válvula a escuadra

[BIAN] **E12SQB**  
[CROM] **E12SQR**



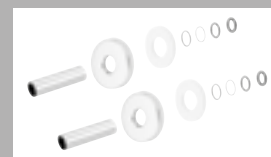
Built-in valves  
Einbauventile  
Vanne encastrer  
Válvulas de empotrar

[BIAN] **E12VIB**  
[CROM] **E12VIR**



Thermostatic head  
Tête thermostatique  
Thermostatkopf  
Cabezal termostático

[BIAN] **TTB**  
[CROM] **TTR**



Ø ≤ 16 mm  
[BIAN] **CTB**  
[CROM] **CTR**

16 mm < Ø < 24 mm  
[BIAN] **CWB**  
[CROM] **CWR**

art\* = item / modèle / Artikel / artículo    I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones  
Lt\* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento  
P\* = page / page / Seite / página



Kcal = Watt x 0.860  
BTU = Watt x 3.413

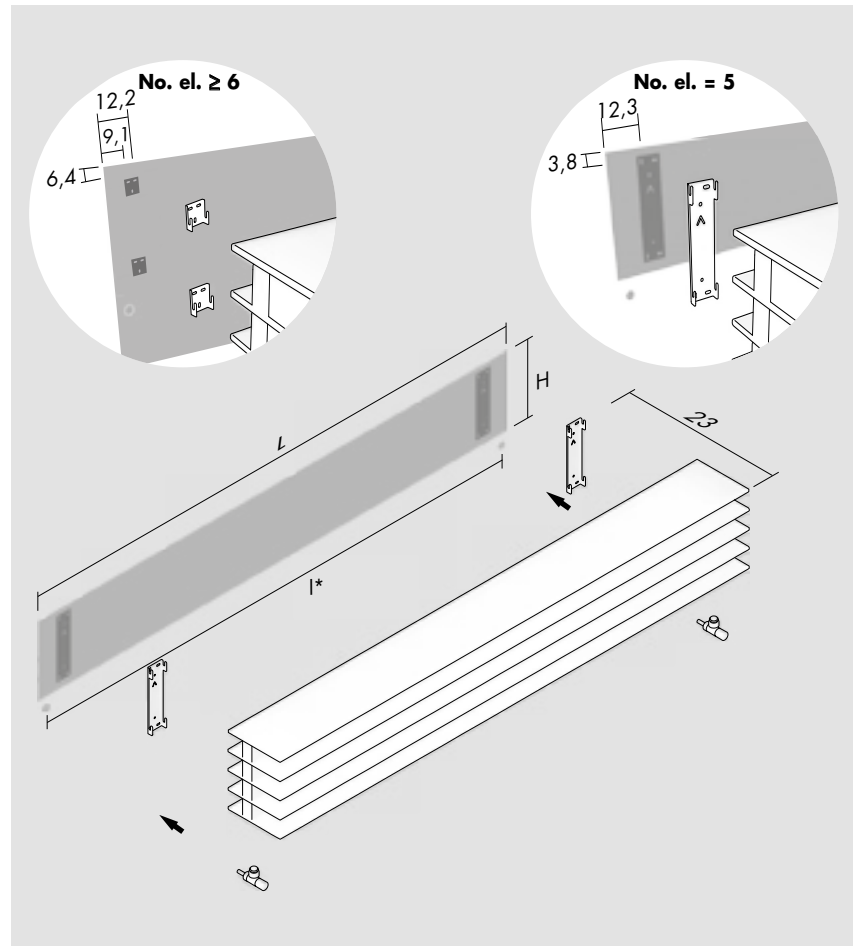
Watt  $\Delta t$  60° = Watt  $\Delta t$  50° x 1.245  
Watt  $\Delta t$  40° = Watt  $\Delta t$  50° x 0.765  
Watt  $\Delta t$  30° = Watt  $\Delta t$  50° x 0.541  
Watt  $\Delta t$  20° = Watt  $\Delta t$  50° x 0.332

p max = 5.0 bar

### Colours / Couleurs / Farbe / Colores

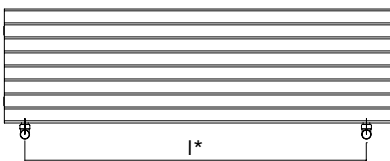
- [B] Standard
- [T] + 10%
- [S] + 20%

For further details see page 8  
Pour plus d'informations consultez la page 8  
Sie können für eventuelle Rückfragen auf Seite 9 konsultieren  
Para otras informaciones ver la página 9.



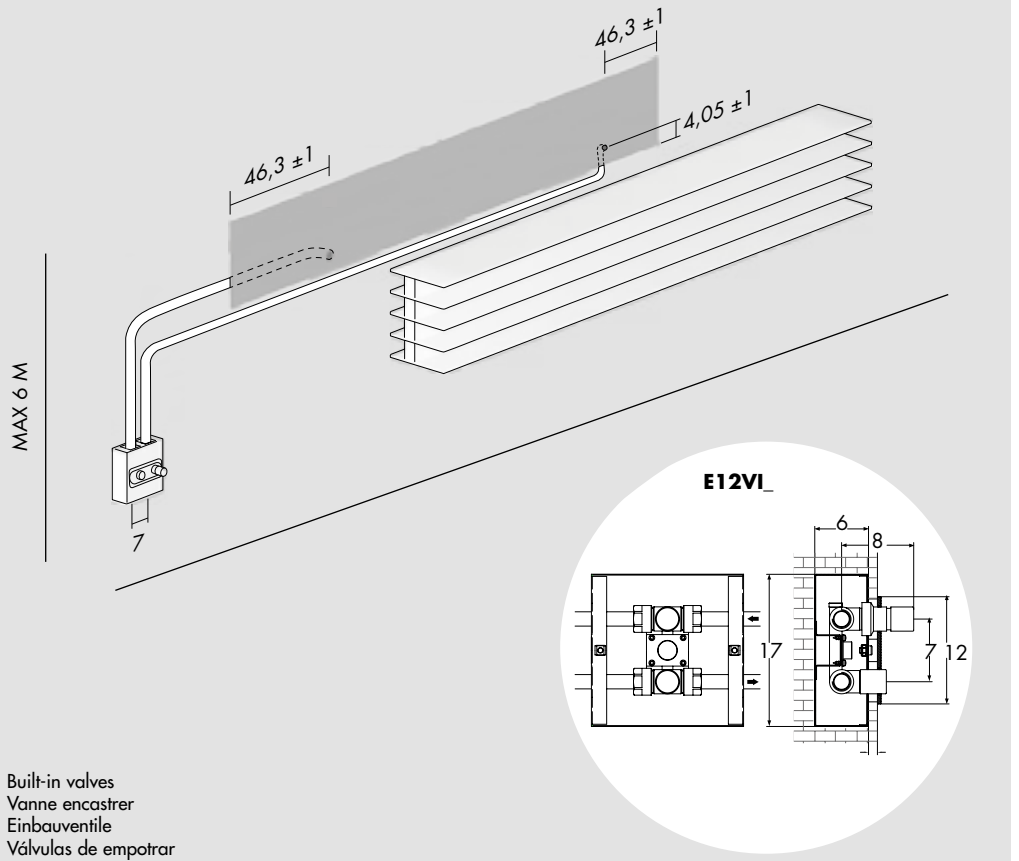
### [F]

Standard connection / Raccord standard  
Standard Anschluss / Conexión estándar





### [H]

Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

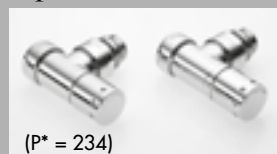


I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones

No. el.	H \ L	59	66	68	88	150	180	200
5	29.0	307	341	352	446	728	874	978
6	36.0	364	404	417	529	863	1 037	1 160
7	43.0	419	465	480	609	993	1 194	1 335
8	50.0	473	525	542	688	1 121	1 347	1 507
9	57.0	526	584	603	765	1 247	1 498	1 676
10	64.0	579	642	663	841	1 371	1 647	
11	71.0	630	699	722	916			
12	78.0	682	756	781	991			
13	85.0	733	813	840	1 066			
14	92.0	785	870	899	1 140			
15	99.0	836						
16	106.0	887						

I*		53 cm	60 cm	62 cm	82 cm	144 cm	174 cm	194 cm
[H] special connection / raccord spéciale / speziell Anschluss / conexión especial		58 cm	88 cm	108 cm				
Lt*		0.28	0.29	0.30	0.36	0.54	0.62	0.68

### Optional



(P\* = 234)

Angled Valve  
Vanne équerre  
Eckausführung Ventil  
Válvula a escuadra

[BIAN] **E12SQB**  
[CROM] **E12SQR**



(P\* = 236)

Built-in valves  
Vanne encastrer  
Einbauventile  
Válvulas de empotrar

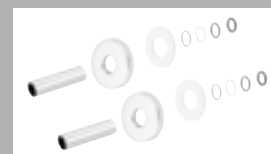
[BIAN] **E12VIB**  
[CROM] **E12VIR**



⚠ (P\* 236)

Thermostatic head  
Tête thermostatique  
Thermostatkopf  
Cabezal termostático

[BIAN] **TTB**  
[CROM] **TTR**



∅ ≤ 16 mm

[BIAN] **CTB**  
[CROM] **CTR**

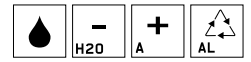
16 mm < ∅ < 24 mm

[BIAN] **CWB**  
[CROM] **CWR**

art\* = item / modèle / Artikel / artículo    I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones  
Lt\* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento  
P\* = page / page / Seite / página

# Flaps

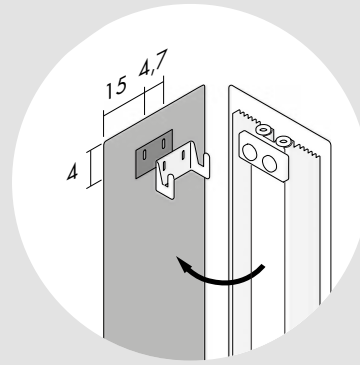
DESIGN VICTOR VASILEV



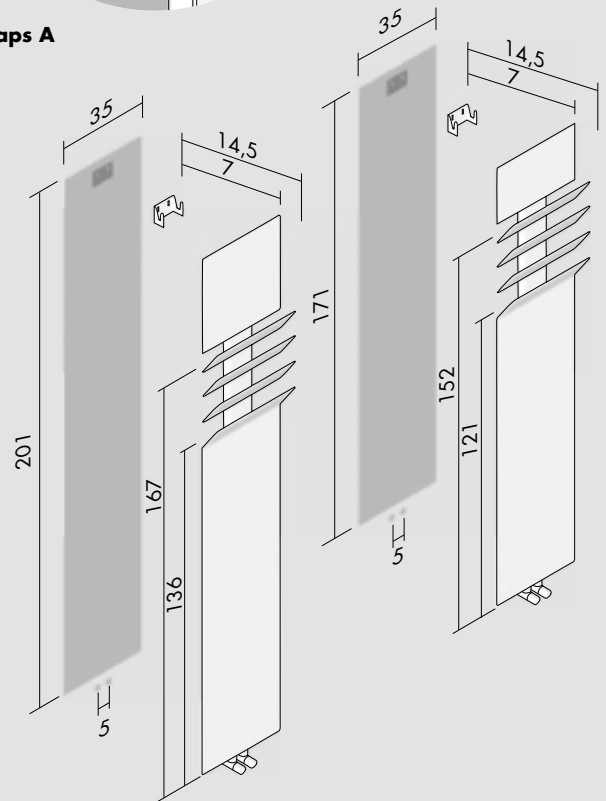
Kcal = Watt x 0.860  
 BTU = Watt x 3.413

Watt  $\Delta t$  60° = Watt  $\Delta t$  50° x 1.277  
 Watt  $\Delta t$  40° = Watt  $\Delta t$  50° x 0.741  
 Watt  $\Delta t$  30° = Watt  $\Delta t$  50° x 0.504  
 Watt  $\Delta t$  20° = Watt  $\Delta t$  50° x 0.292

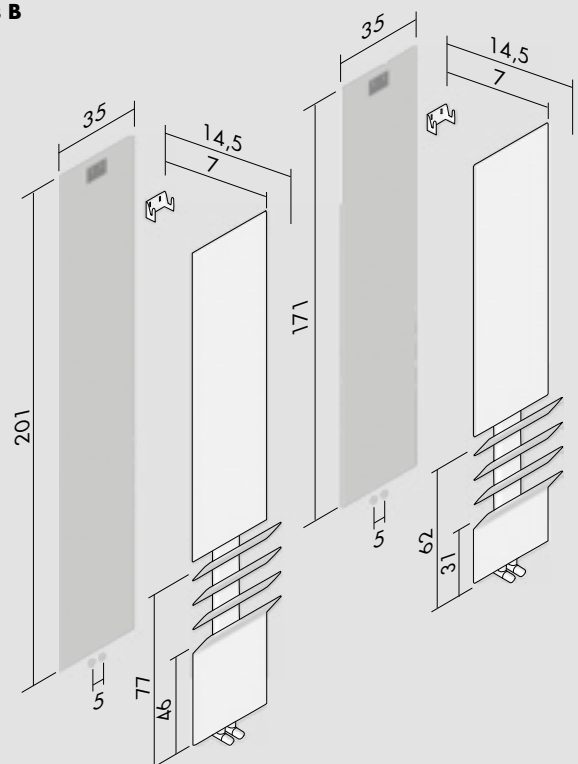
p max = 6.5 bar



**Flaps A**

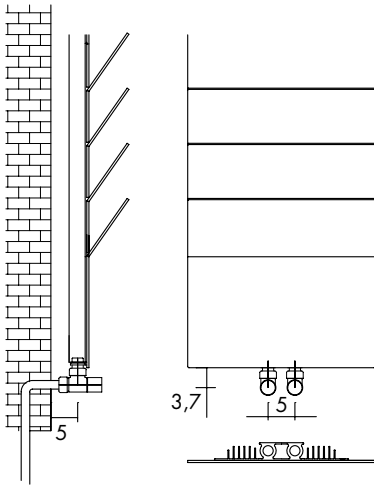


**Flaps B**



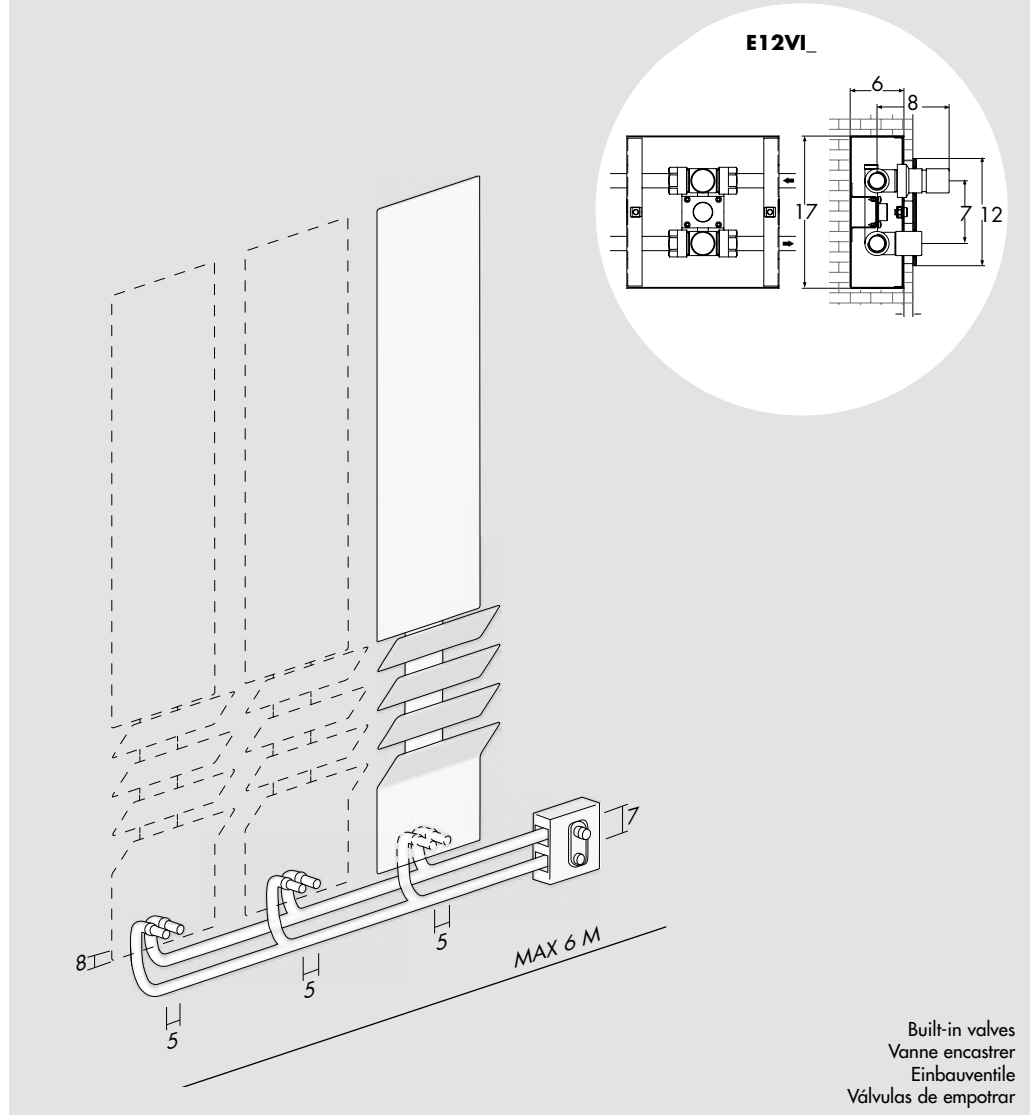
[F]

Standard connection / Raccord standard  
Standard Anschluss / Conexión estándar



[H]

Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial



Built-in valves  
Vanne encastrer  
Einbauventile  
Válvulas de empotrar

Flaps A

H cm	L cm	l* cm	art*	lt*	watt Δt 30°	watt Δt 50°
171.0	35.0	5.0	FPA171001_	1.2	290	575
201.0	35.0	5.0	FPA201001_	1.4	353	701

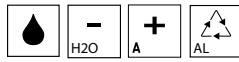
Flaps B

H cm	L cm	l* cm	art*	lt*	watt Δt 30°	watt Δt 50°
171.0	35.0	5.0	FPB171001_	1.2	290	575
201.0	35.0	5.0	FPB201001_	1.4	353	701

Optional

 (P* = 234)	 (P* = 236)	 ⚠ (P* 236)	 (l* = 5 cm)	
Reverse Valve Vanne reverse Reverse Ventil Válvula a escuadra inversa	Built-in valves Vanne encastrer Einbauventile Válvulas de empotrar	Thermostatic head Tête thermostatique Thermostatkopf Cabezal termostático	Sleeving kit Kit couvre tuyau Rosetten Kit cubre tubo	Towel hooks Patère Crochet das Bugel Percha
[BIAN] E12RVB [CROM] E12RVR	[BIAN] E12VIB [CROM] E12VIR	[BIAN] TTB [CROM] TTR	[BIAN] C5B [CROM] C5R	[CROM] AFTR [COLOUR] AFTC [GOLD] AFTG

art\* = item / modèle / Artikel / artículo    l\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones  
 Lt\* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento  
 P\* = page / page / Seite / página



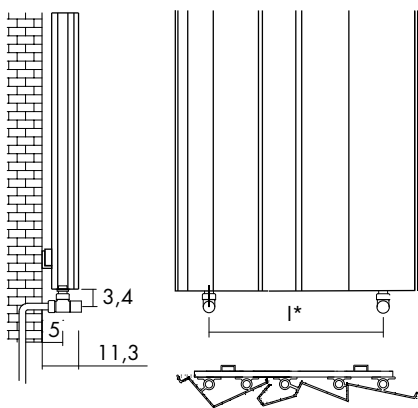
Kcal = Watt x 0.860  
BTU = Watt x 3.413

Watt  $\Delta t$  60° = Watt  $\Delta t$  50° x 1.264  
Watt  $\Delta t$  40° = Watt  $\Delta t$  50° x 0.750  
Watt  $\Delta t$  30° = Watt  $\Delta t$  50° x 0.517  
Watt  $\Delta t$  20° = Watt  $\Delta t$  50° x 0.307

p max = 5.0 bar

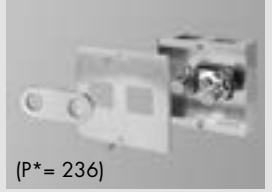
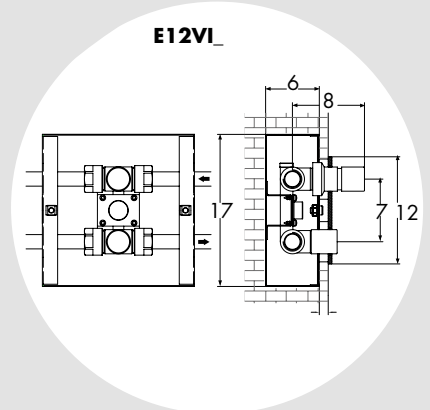
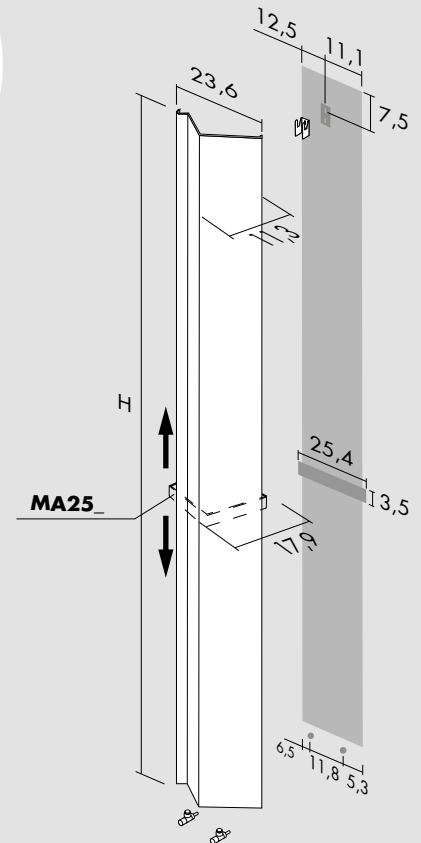
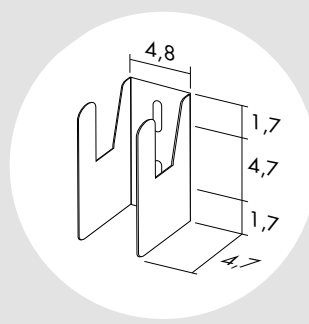
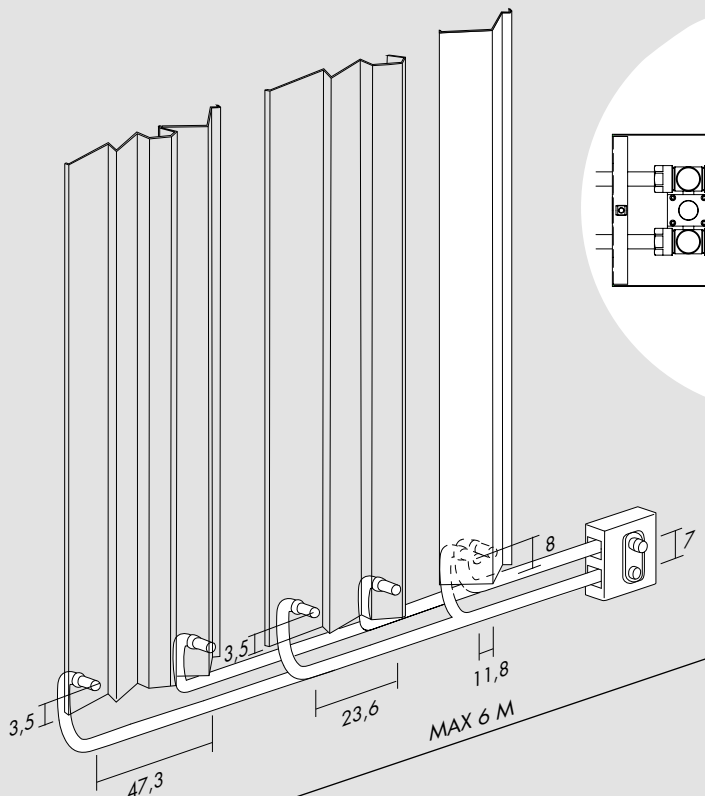
## [F]

Standard connection / Raccord standard  
Standard Anschluss / Conexión estándar



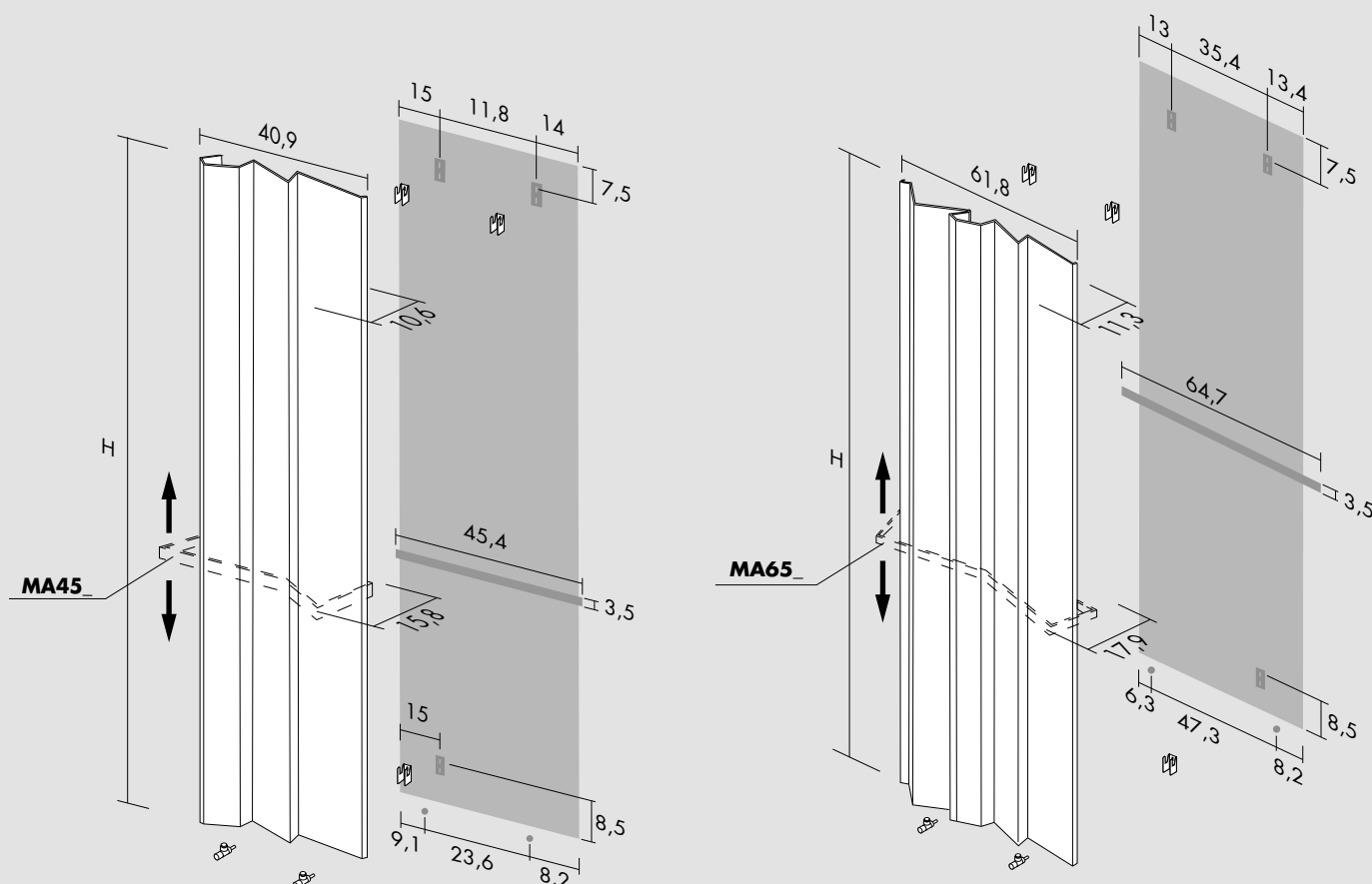
## [H]

Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial



Built-in valves  
Vanne à encaisse  
Einbauventile  
Válvulas de empotrar

[BIAN] E12VIB  
[CROM] E12VIR



## Android V

H cm	L cm	I* cm	art*	Lt*	watt $\Delta t$ 30°	watt $\Delta t$ 50°
150.0	23.6	11.8	<b>ANDV150023_</b>	0.9	240	<b>464</b>
150.0	40.9	23.6	<b>ANDV150040_</b>	1.5	384	<b>742</b>
150.0	61.8	47.3	<b>ANDV150061_</b>	2.5	596	<b>1 153</b>
180.0	23.6	11.8	<b>ANDV180023_</b>	1.0	283	<b>547</b>
180.0	40.9	23.6	<b>ANDV180040_</b>	1.8	452	<b>875</b>
180.0	61.8	47.3	<b>ANDV180061_</b>	2.9	703	<b>1 360</b>
200.0	23.6	11.8	<b>ANDV200023_</b>	1.2	312	<b>603</b>
200.0	40.9	23.6	<b>ANDV200040_</b>	1.9	498	<b>964</b>
200.0	61.8	47.3	<b>ANDV200061_</b>	3.3	775	<b>1 499</b>

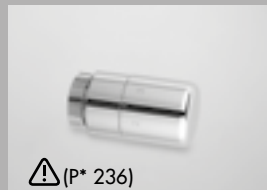
## Optional



(P\* = 234)

Angled Valve  
 Robinet équerre  
 Eckausführung Ventil  
 Válvula a escuadra

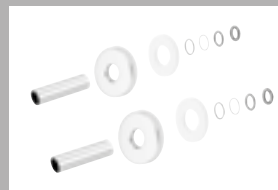
[BIAN] **E12SQB**  
 [CROM] **E12SQR**



(P\* 236)

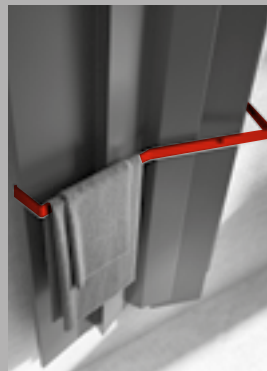
Thermostatic head  
 Tête thermostatique  
 Thermostatkopf  
 Cabezal termostático

[BIAN] **TTB**  
 [CROM] **TTR**



$\varnothing \leq 16$  mm  
 [BIAN] **CTB**  
 [CROM] **CTR**

16 mm <  $\varnothing$  > 24 mm  
 [BIAN] **CWB**  
 [CROM] **CWR**



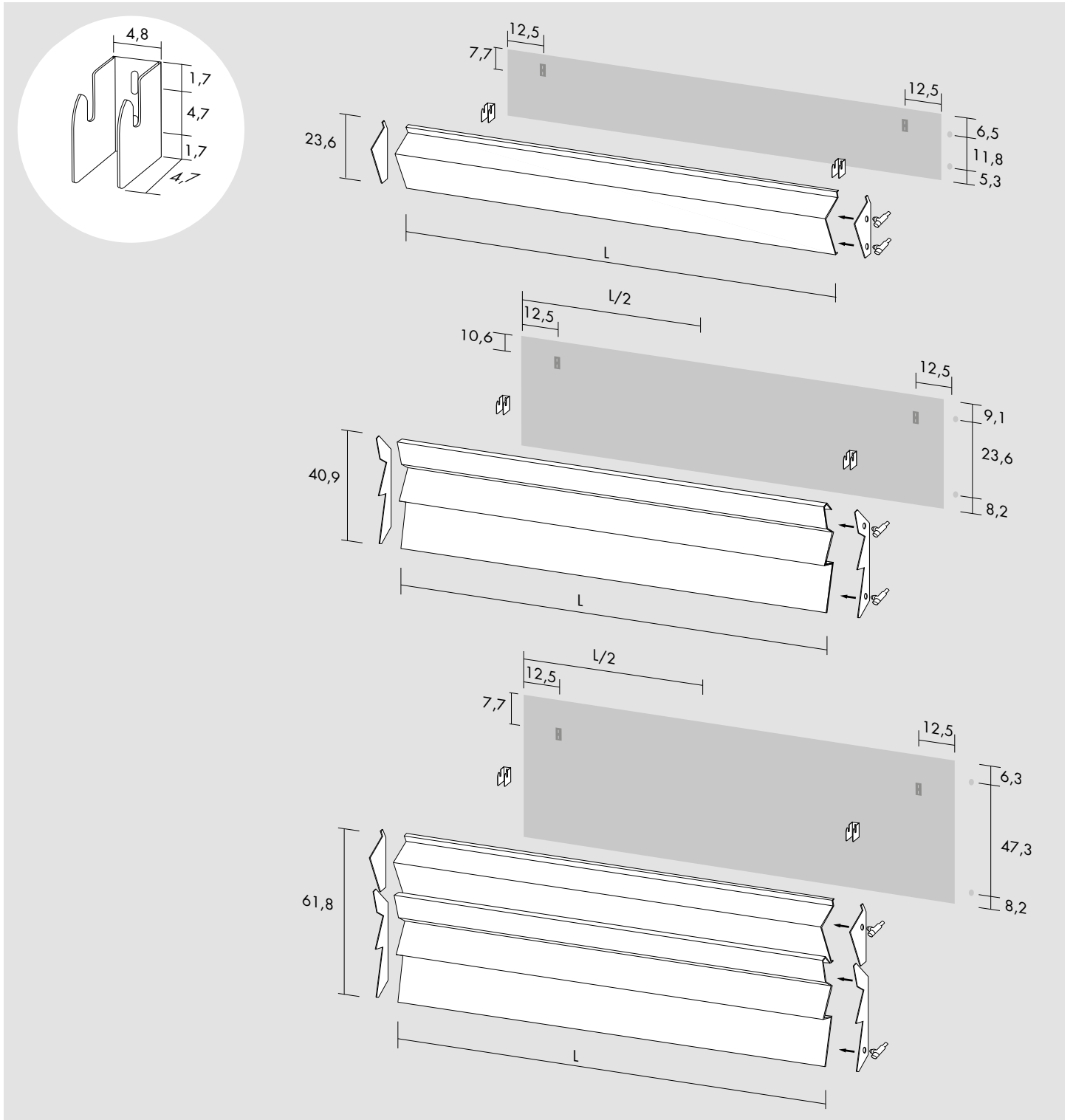
**Android 23,6**  
 [XLUC] **MA25L**  
 [COLOUR] **MA25C**  
 [GOLD] **MA25G**  
**Android 40,9**  
 [XLUC] **MA45L**  
 [COLOUR] **MA45C**  
 [GOLD] **MA45G**  
**Android 61,8**  
 [XLUC] **MA65L**  
 [COLOUR] **MA65C**  
 [GOLD] **MA65G**

art\* = item / modèle / Artikel / artículo    I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones  
 Lt\* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento  
 P\* = page / page / Seite / página

Kcal= Watt x 0.860  
 BTU= Watt x 3.413

Watt  $\Delta t$  60°= Watt  $\Delta t$  50° x 1.257  
 Watt  $\Delta t$  40°= Watt  $\Delta t$  50° x 0.755  
 Watt  $\Delta t$  30°= Watt  $\Delta t$  50° x 0.526  
 Watt  $\Delta t$  20°= Watt  $\Delta t$  50° x 0.316

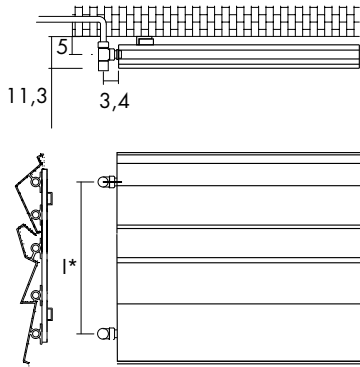
p max = 5.0 bar





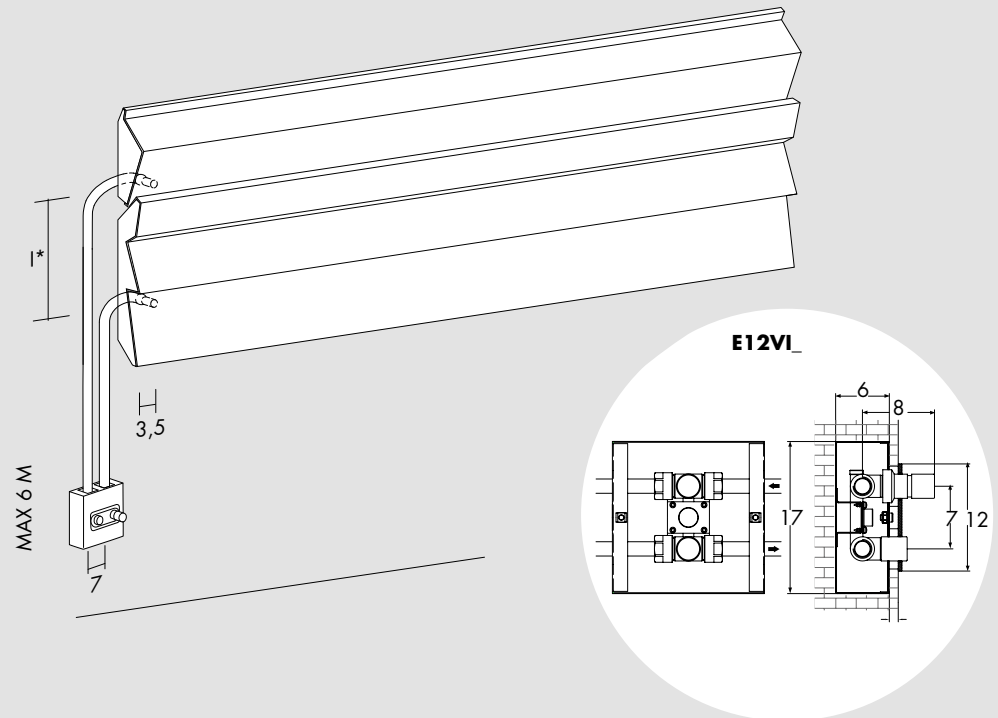
[F]

Standard connection / Raccord standard  
 Standard Anschluss / Conexión estándar

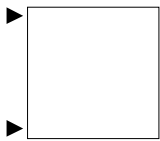


[H]

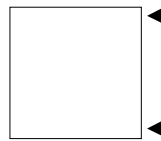
Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial



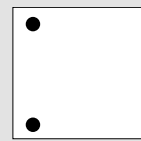
[FS]



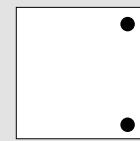
[FD]



[HS]



[HD]



Built-in valves  
 Vanne à encaisse  
 Einbauventile  
 Válvulas de empotrar

**Android O**

H cm	L cm	l* cm	art*	Lt*	watt $\Delta t$ 30°	watt $\Delta t$ 50°
23.6	150.0	11.8	<b>ANDO150023_</b>	0.9	224	<b>426</b>
40.9	150.0	23.6	<b>ANDO150040_</b>	1.5	359	<b>682</b>
61.8	150.0	47.3	<b>ANDO150061_</b>	2.5	544	<b>1 034</b>
23.6	180.0	11.8	<b>ANDO180023_</b>	1.1	269	<b>512</b>
40.9	180.0	23.6	<b>ANDO180040_</b>	1.8	430	<b>818</b>
61.8	180.0	47.3	<b>ANDO180061_</b>	3.0	653	<b>1 241</b>
23.6	200.0	11.8	<b>ANDO200023_</b>	1.2	299	<b>569</b>
40.9	200.0	23.6	<b>ANDO200040_</b>	1.2	478	<b>909</b>
61.8	200.0	47.3	<b>ANDO200061_</b>	3.3	725	<b>1 379</b>

**Optional**



(P\* = 234)

Angled Valve  
 Robinet équerre  
 Eckausführung Ventil  
 Válvula a escuadra

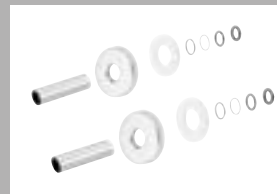
[BIAN] **E12SQB**  
 [CROM] **E12SQR**



⚠ (P\* 236)

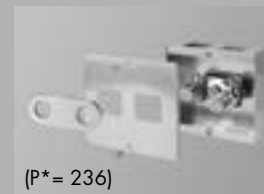
Thermostatic head  
 Tête thermostatique  
 Thermostatkopf  
 Cabezal termostático

[BIAN] **TTB**  
 [CROM] **TTR**



$\varnothing \leq 16$  mm  
 [BIAN] **CTB**  
 [CROM] **CTR**

$16$  mm <  $\varnothing$  <  $24$  mm  
 [BIAN] **CWB**  
 [CROM] **CWR**

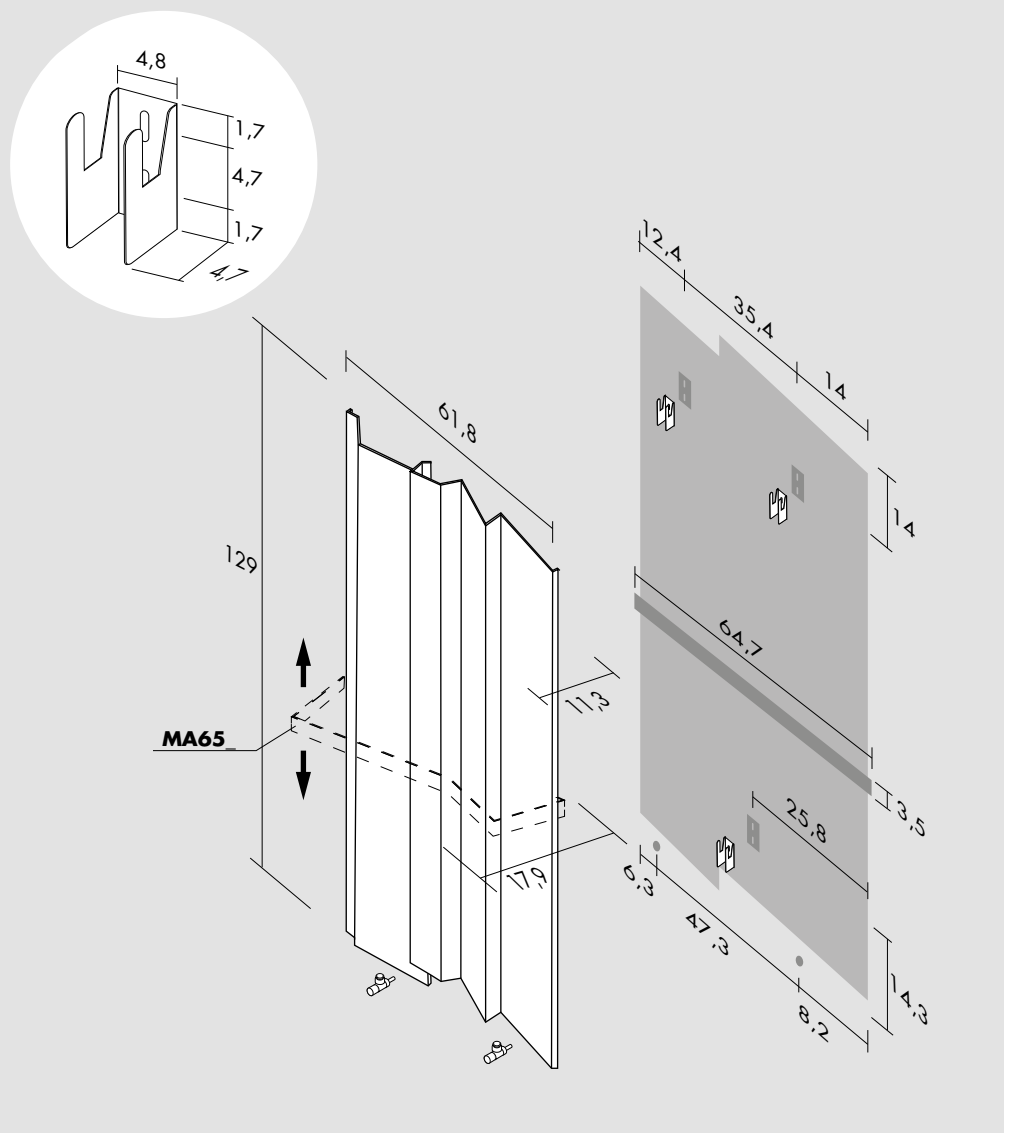


(P\* = 236)

Built-in valves  
 Vanne à encaisse  
 Einbauventile  
 Válvulas de empotrar

[BIAN] **E12VIB**  
 [CROM] **E12VIR**

art\* = item / modèle / Artikel / artículo    l\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones  
 Lt\* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento  
 P\* = page / page / Seite / página



Kcal = Watt x 0.860  
 BTU = Watt x 3.413

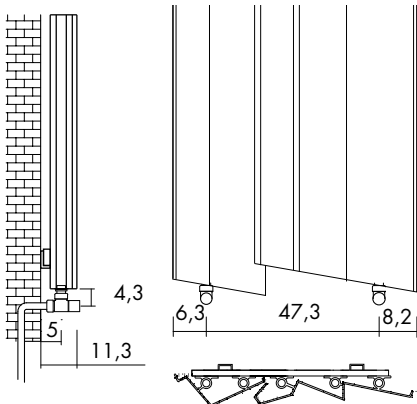
Watt  $\Delta t$  60° = Watt  $\Delta t$  50° x 1.264  
 Watt  $\Delta t$  40° = Watt  $\Delta t$  50° x 0.750  
 Watt  $\Delta t$  30° = Watt  $\Delta t$  50° x 0.517  
 Watt  $\Delta t$  20° = Watt  $\Delta t$  50° x 0.307

p max = 5.0 bar



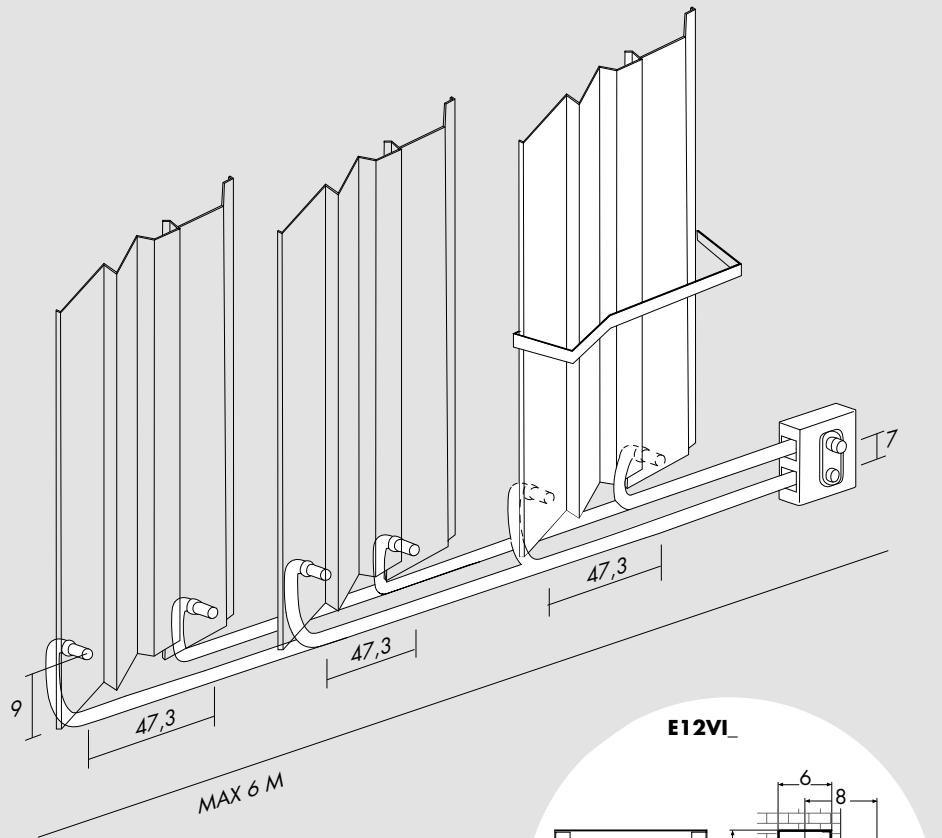
[F]

Standard connection / Raccord standard  
 Standard Anschluss / Conexión estándar

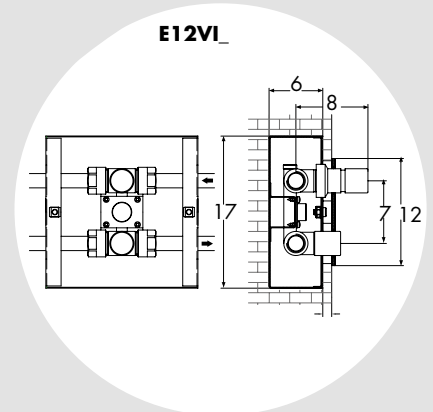


[H]

Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial



Built-in valves  
 Vanne à encaisse  
 Einbauventile  
 Válvulas de empotrar



### Android IQ

H cm	L cm	I* cm	art*	Lt*	watt $\Delta t$ 30°	watt $\Delta t$ 50°
129.0	61.8	47.3	<b>ANIQ129061_</b>	2.1	498	<b>964</b>

### Optional



(P\* = 234)

Angled Valve  
 Robinet équerre  
 Eckausführung Ventil  
 Válvula a escuadra

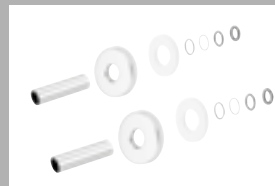
[BIAN] **E12SQB**  
 [CROM] **E12SQR**



⚠ (P\* 236)

Thermostatic head  
 Tête thermostatique  
 Thermostatkopf  
 Cabezal termostático

[BIAN] **TTB**  
 [CROM] **TTR**



$\varnothing \leq 16$  mm  
 [BIAN] **CTB**  
 [CROM] **CTR**

16 mm <  $\varnothing$  > 24 mm  
 [BIAN] **CWB**  
 [CROM] **CWR**



(P\* = 236)

Built-in valves  
 Vanne à encaisse  
 Einbauventile  
 Válvulas de empotrar

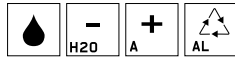
[BIAN] **E12VIB**  
 [CROM] **E12VIR**



Towel bar  
 Porte-serviettes  
 Hsndtuchstler  
 Porta toallas

[XLUC] **MA65L**  
 [COLOUR] **MA65C**  
 [GOLD] **MA65G**

art\* = item / modèle / Artikel / artículo    I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones  
 Lt\* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento  
 P\* = page / page / Seite / página



Kcal = Watt x 0.860  
BTU = Watt x 3.413

Watt  $\Delta t$  60° = Watt  $\Delta t$  50° x 1.243  
Watt  $\Delta t$  40° = Watt  $\Delta t$  50° x 0.766  
Watt  $\Delta t$  30° = Watt  $\Delta t$  50° x 0.544  
Watt  $\Delta t$  20° = Watt  $\Delta t$  50° x 0.335

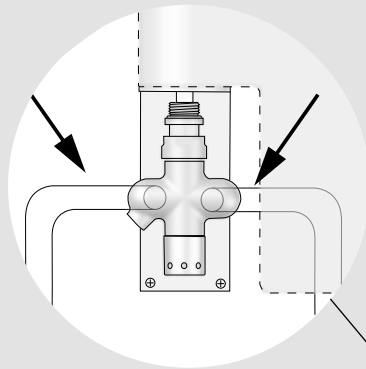
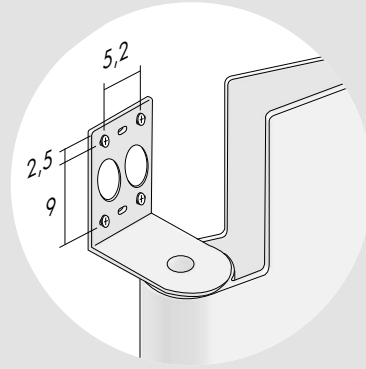
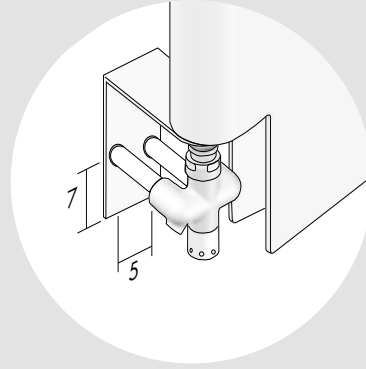
p max = 5.0 bar

## Momoko

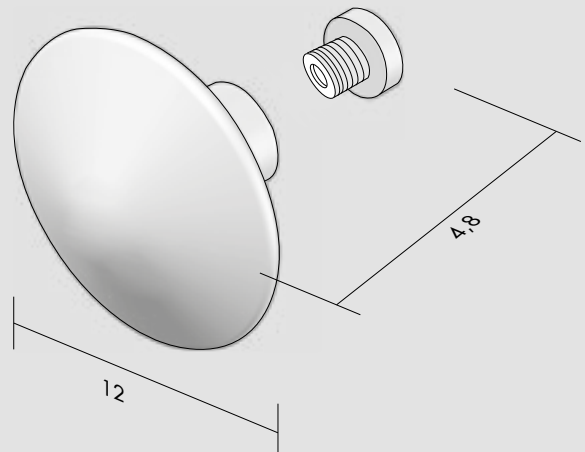
TOWEL HOOK ACCESSORY: 1 PIECE PROVIDED WITH THE RADIATOR  
ACCESSOIRE PATÈRE: 1 PIÈCE FOURNI AVEC LE RADIATEUR  
CROCHET DAS BÜGEL: 1 STÜCK ZUSAMMEN MIT DEM HEIZKÖRPER GELIEFERT  
ACCESSORIO PERCHA: 1 PIEZA ESTÁ APORTADA CON EL RADIADOR

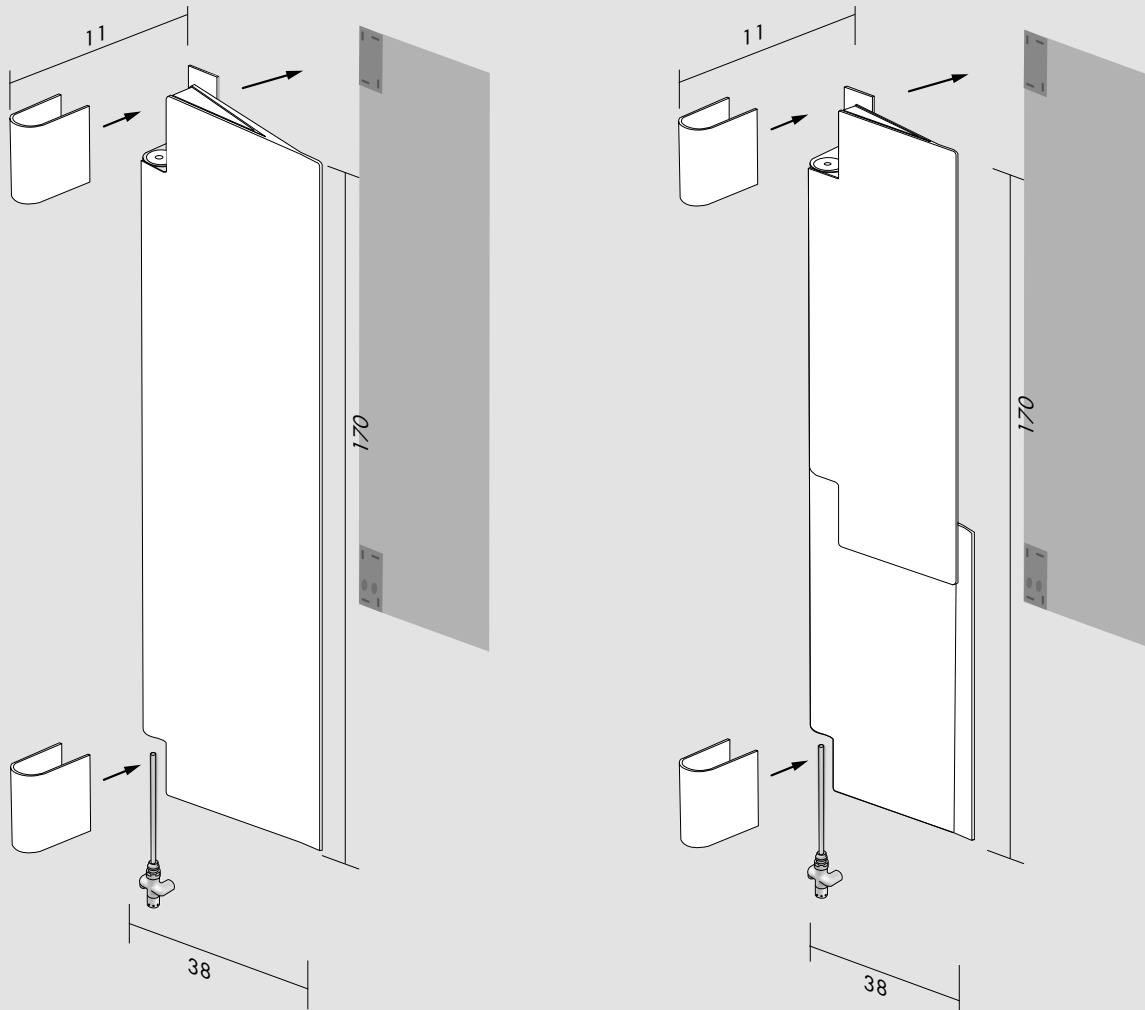


Unless otherwise specified, the color of the item **MOC** will be provided in the same color of the radiator  
Sauf indication contraire, la couleur de l'article **MOC** sera fourni de la même couleur que le radiateur  
Wenn Sie nicht die genaue Farbe von Artikel **MOC** angeben, wird es mit der dieselben Farbe von Heizkörper beliefert  
Si no indicado, el color del artículo **MOC** sera del mismo color del radiador



Arrange the system pipes as shown in the figure  
Préparer les tuyaux du système comme indiqué dans le dessin  
Achtung! Erstellen die Wasserrohre wie in Abbildung!  
Prepare las tuberías del sistema como indicado en el dibujo





**NOT reversible radiator. The opening of the wing is only from right to left**  
**Le radiateur N'EST pas reversible. L'ouverture se fait seulement de droite à gauche**  
**NICHT Reversibler Heizkörper. Die Öffnung der Tür des Heizkörpers ist nur von rechts nach links.**  
**Radiador NO reversible. La apertura de la puerta del radiador es sólo desde derecha hasta izquierda**

### Byobu 1

H cm	L cm	I* cm	art*	Lt*	watt $\Delta t$ 30°	watt $\Delta t$ 50°
170.0	38.0	5.0	<b>BYOB1170038_</b>	7.2	252	<b>464</b>

### Byobu 2

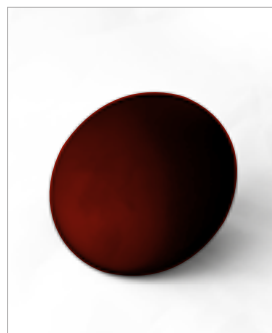
H cm	L cm	I* cm	art*	Lt*	watt $\Delta t$ 30°	watt $\Delta t$ 50°
170.0	38.0	5.0	<b>BYOB2170038_</b>	7.2	249	<b>459</b>

### Included



Monotube valve 5 cm pipe centres  
 Vanne monotube entraxe 5 cm  
 Einrohrventil 5 cm Rohrmitten  
 Válvula monotubo 5 cm

[BIAN] **E12MBYSQB**  
 [CROM] **E12MBYSQR**

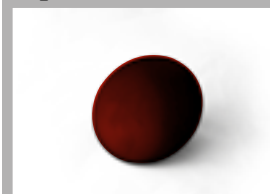


1 PZ [COLOUR] **MOC**

### MOMOKO 1 PZ

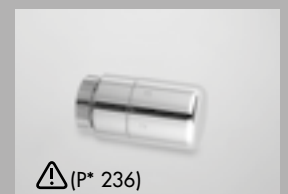
Unless otherwise specified, the color of the item **MOC** will be provided in the same color of the radiator  
 Sauf indication contraire, la couleur de l'article **MOC** sera fournie de la même couleur que le radiateur  
 Wenn Sie nicht die genaue Farbe von Artikel **MOC** angeben, wird es mit der dieselben Farbe von Heizkörper geliefert  
 Si no indicado, el color del artículo **MOC** sera del mismo color del radiador

### Optional



Additional MOMOKO  
 MOMOKO additionnels  
 Zusätzliche MOMOKO  
 MOMOKO adicionales

1 PZ [COLOUR] **MOC**  
 KIT 4 PZ [SAME COLOUR] **MKC**



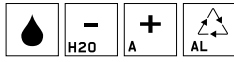
(P\* 236)

Thermostatic head  
 Tête thermostatique  
 Thermostatkopf  
 Cabezal termostático

[BIAN] **TTB**  
 [CROM] **TTR**

# Waffle V

DESIGN PIERO LISSONI

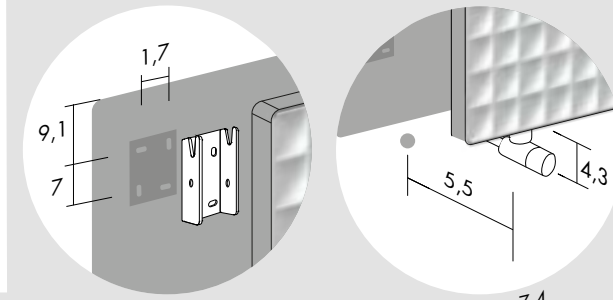


UNI EN 442 Δt 50° 75°/65°/20° Δt 30° 55°/45°/20°

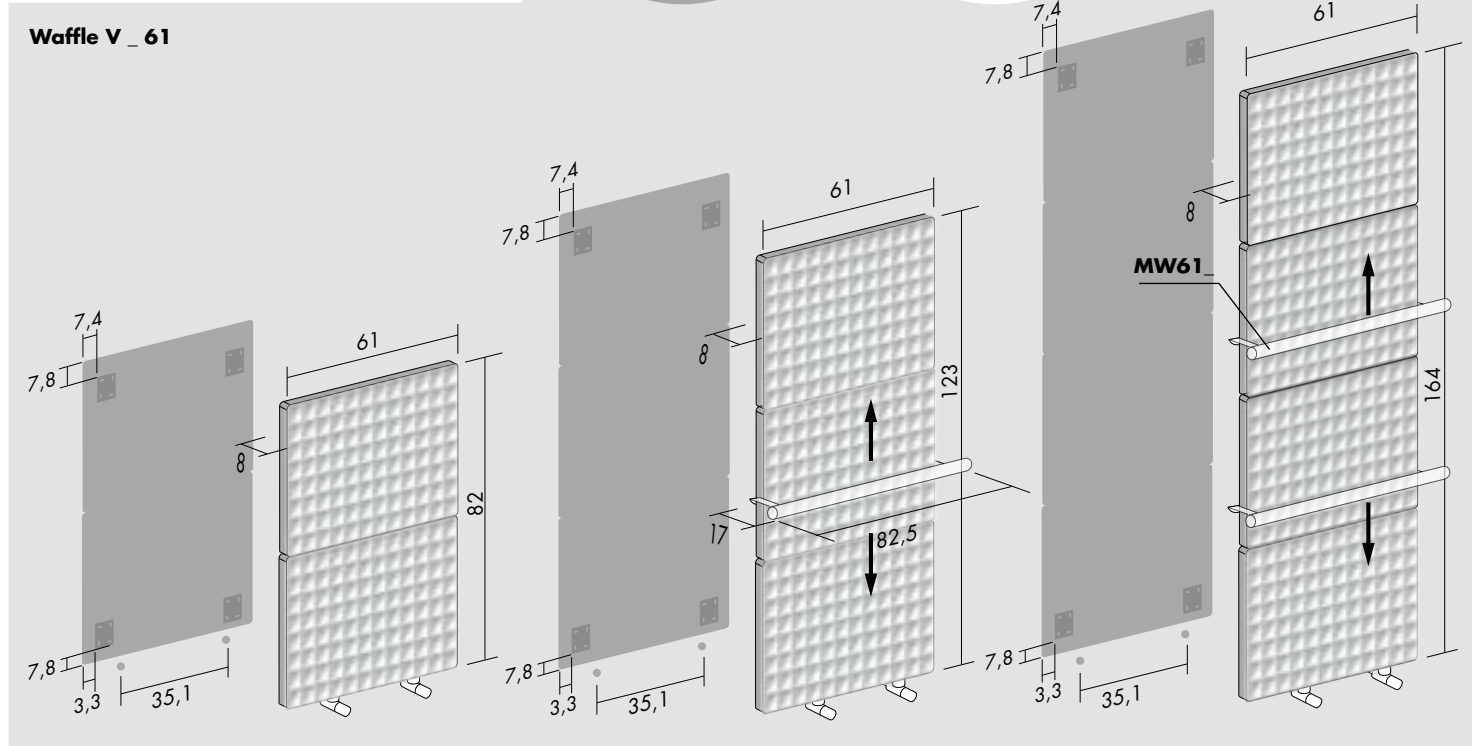
Kcal = Watt x 0.860  
BTU = Watt x 3.413

Watt Δt 60° = Watt Δt 50° x 1,277  
Watt Δt 40° = Watt Δt 50° x 0.741  
Watt Δt 30° = Watt Δt 50° x 0.504  
Watt Δt 20° = Watt Δt 50° x 0.292

p max = 5.0 bar

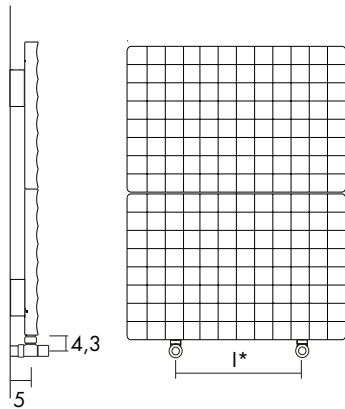


## Waffle V \_ 61



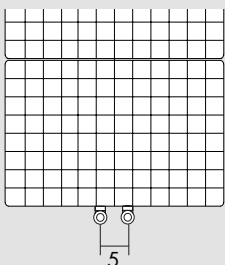
### [F]

Standard connection / Raccord standard  
Standard Anschluss / Conexión estándar



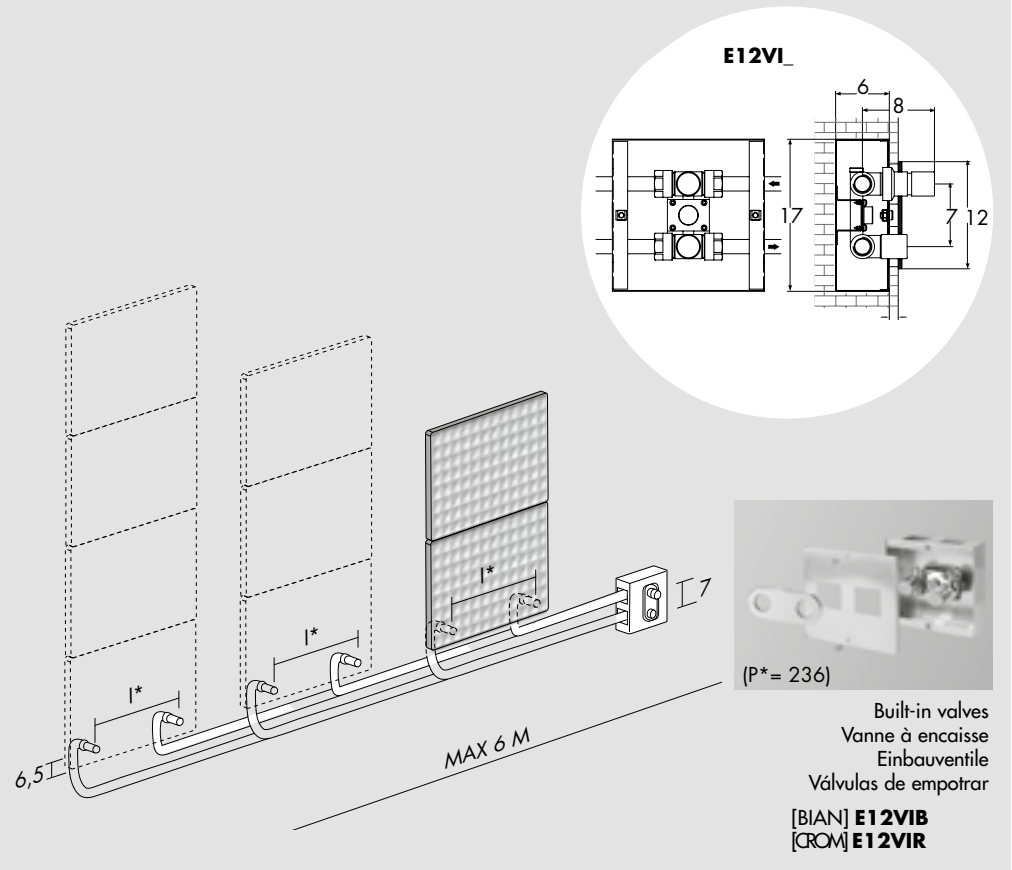
### [5] + • 69

Special connection / Raccord spéciale  
Speziell Anschluss / Conexión especial



### [H]

Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

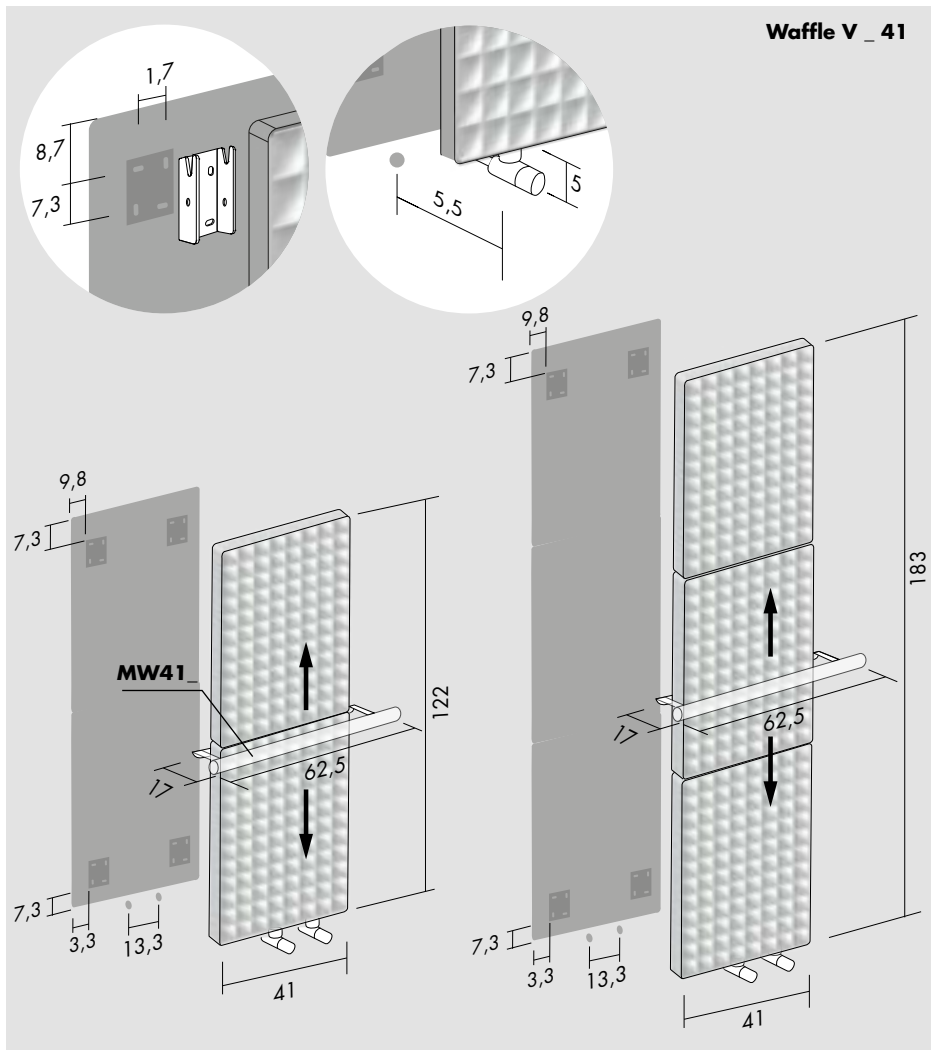
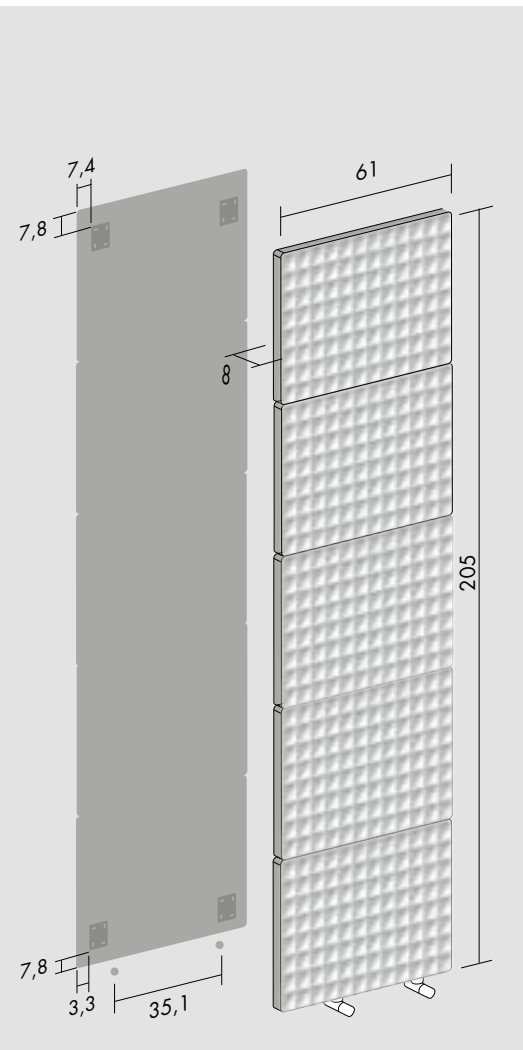


E12VI

(P\* = 236)

Built-in valves  
Vanne à encaisse  
Einbauventile  
Válvulas de empotrar

[BIAN] E12VIB  
[CROM] E12VIR



**Waffle V \_ 61**

H cm	L cm	l* cm	art*	lt*	watt Δt 30°	watt Δt 50°
82.0	61.0	35.1	<b>WAFV082061S</b>	0.9	362	<b>718</b>
123.0	61.0	35.1	<b>WAFV123061S</b>	1.3	528	<b>1 048</b>
164.0	61.0	35.1	<b>WAFV164061S</b>	1.6	677	<b>1 344</b>
205.0	61.0	35.1	<b>WAFV205061S</b>	2.0	822	<b>1 632</b>





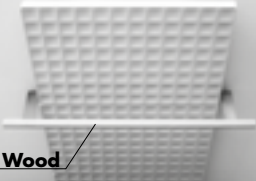
**Waffle V \_ 41**

H cm	L cm	l* cm	art*	lt*	watt Δt 30°	watt Δt 50°
122.0	41.0	13.3	<b>WAFV122041S</b>	0.7	344	<b>682</b>
183.0	41.0	13.3	<b>WAFV183041S</b>	1.1	508	<b>1 008</b>

\*The only colours available for this product are  
 \*Les seules couleurs disponibles pour ce produit sont  
 \*Die einzigen Farben dieses Modells sind  
 \*Los únicos colores disponibles para este radiador son

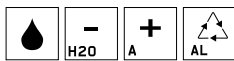
**ARAG, ARRG, BLMT, BRAG, CRAG, FRAG, GRGR, GRPR, LRAG, MRAG, NRAG.**

**Optional**

 (P* = 234)	 (P* = 236)		 (l* = 5 cm)	 <b>Wood</b>
Angled Valve Vanne équerre Eckausführung Ventil Válvula a escuadra  [BIAN] <b>E12SQB</b> [CROM] <b>E12SQR</b>	Thermostatic head Tête thermostatique Thermostatkopf Cabezal termostático  [BIAN] <b>TTB</b> [CROM] <b>TTR</b>	Ø ≤ 16 mm [BIAN] <b>CTB</b> [CROM] <b>CTR</b>  16 mm < Ø < 24 mm [BIAN] <b>CWB</b> [CROM] <b>CWR</b>	Sleeving kit Kit couvre tuyau Rosetten Kit cubre tubo  [BIAN] <b>C5B</b> [CROM] <b>C5R</b>	<b>Waffle V _ 41</b> [LIGHT*] <b>MW41L</b> [DARK*] <b>MW41D</b>  <b>Waffle V _ 61</b> [LIGHT*] <b>MW61L</b> [DARK*] <b>MW61D</b>

art\* = item / modèle / Artikel / artículo    l\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones  
 Lt\* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento    LIGHT\* = ash wood / bois de frêne / Eschenholz / madera de fresno    DARK\* = walnut wood / bois de noyer / Walnussholz / madera de nogal

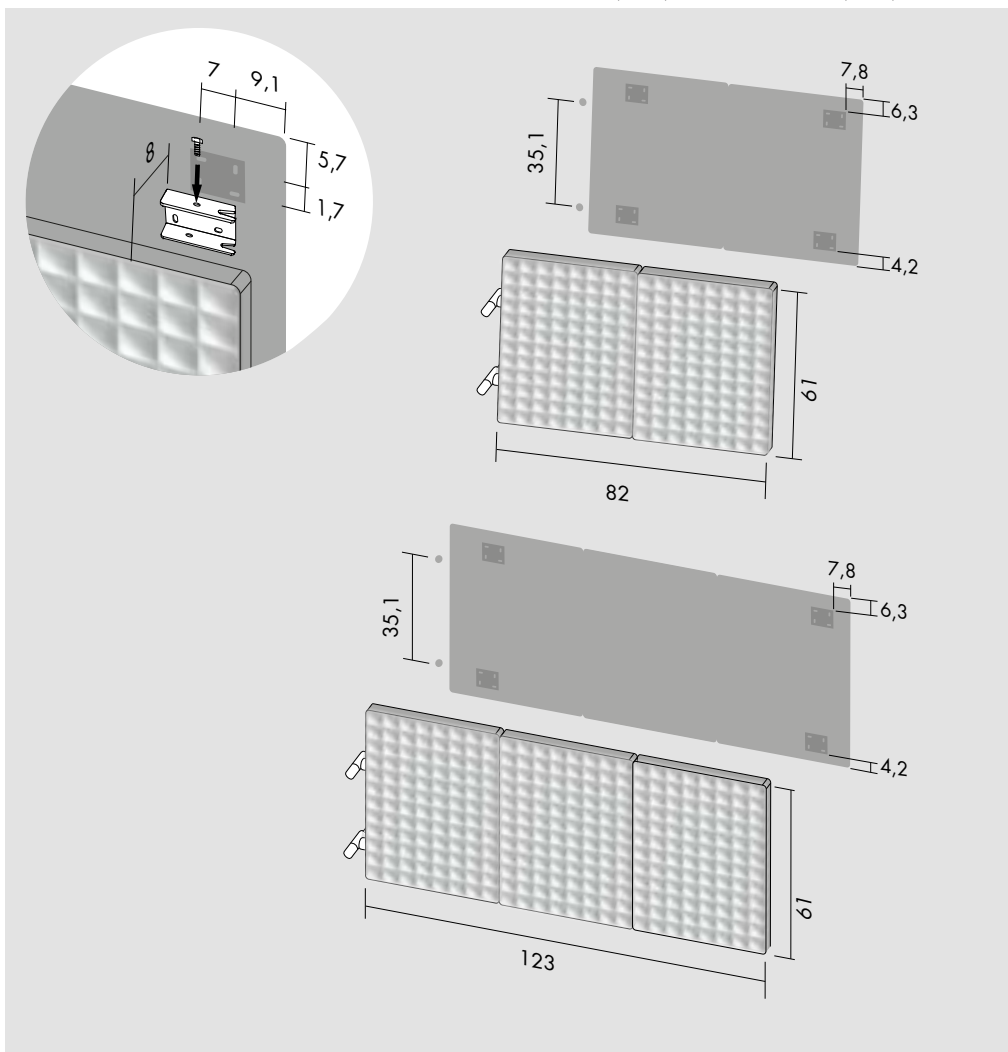




Kcal = Watt x 0.860  
BTU = Watt x 3.413

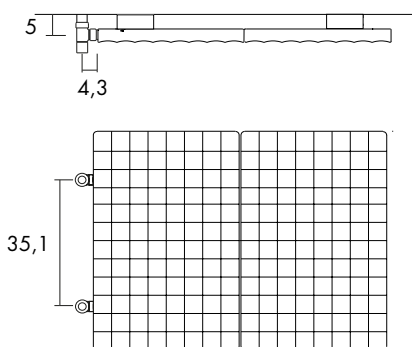
Watt  $\Delta t$  60° = Watt  $\Delta t$  50° x 1,277  
Watt  $\Delta t$  40° = Watt  $\Delta t$  50° x 0.741  
Watt  $\Delta t$  30° = Watt  $\Delta t$  50° x 0.504  
Watt  $\Delta t$  20° = Watt  $\Delta t$  50° x 0.292

p max = 5.0 bar



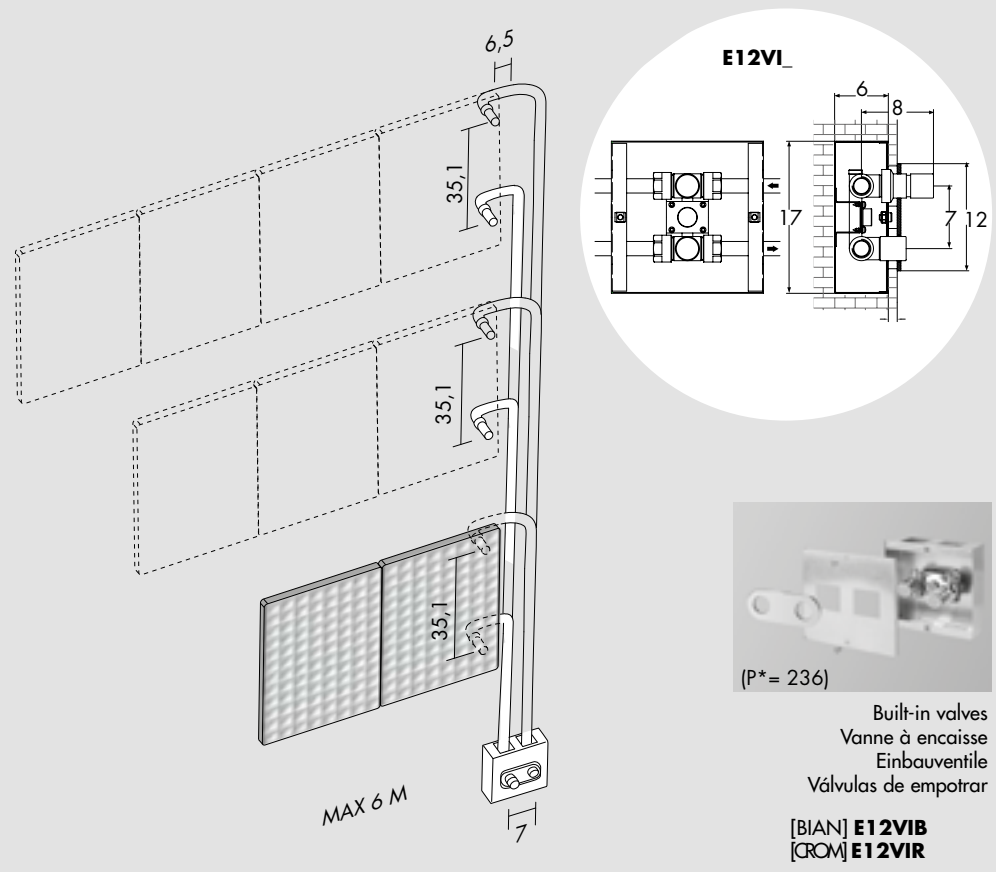
## [F]

Standard connection / Raccord standard  
Standard Anschluss / Conexión estándar

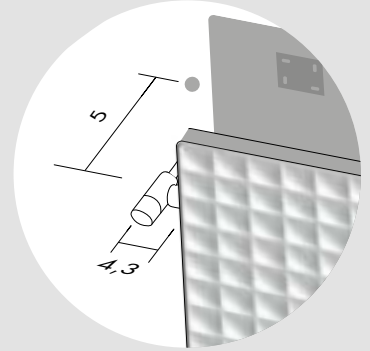
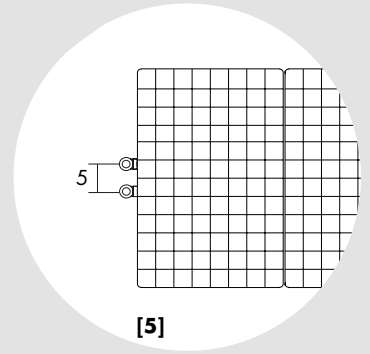
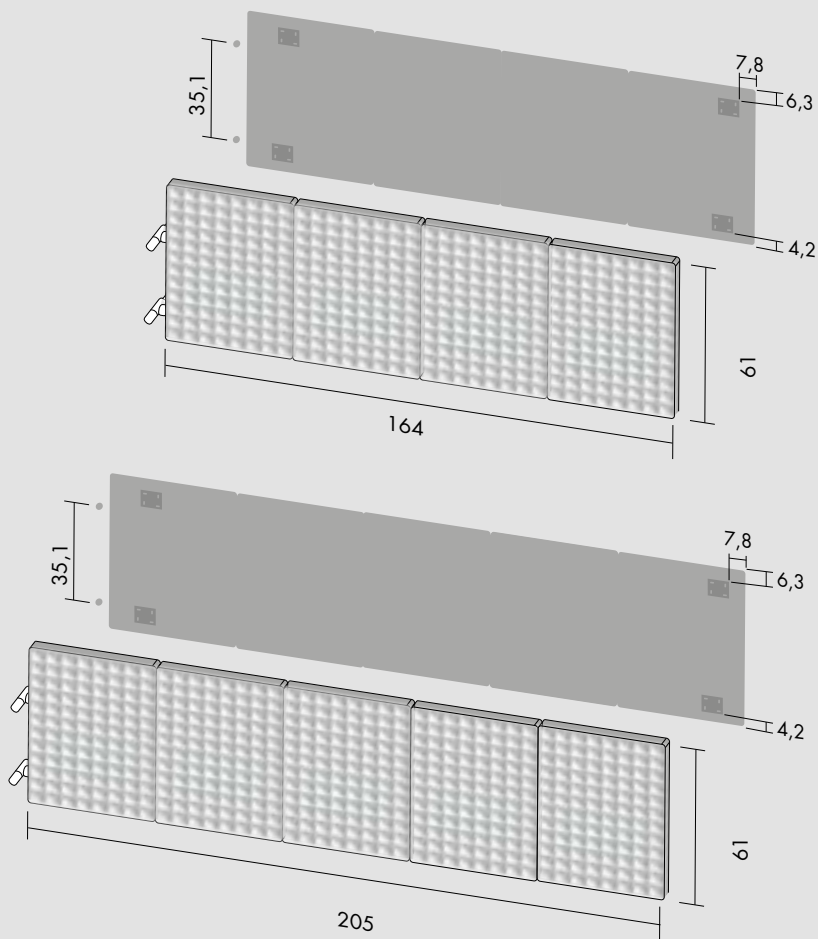


## [H]

Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial







## Waffle O

H cm	L cm	I* cm	art*	Lt*	watt $\Delta t$ 30°	watt $\Delta t$ 50°
61.0	82.0	35.1	<b>WAFO082061S</b>	0.9	380	<b>754</b>
61.0	123.0	35.1	<b>WAFO123061S</b>	1.3	554	<b>1 100</b>
61.0	164.0	35.1	<b>WAFO164061S</b>	1.6	711	<b>1 411</b>
61.0	205.0	35.1	<b>WAFO205061S</b>	2.0	864	<b>1 714</b>

\*The only colours available for this product are  
 \*Les seules couleurs disponibles pour ce produit sont  
 \*Die einzigen Farben dieses Modells sind  
 \*Los únicos colores disponibles para este radiador son

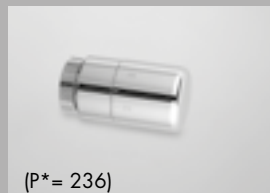
**ARAG, ARRG, BLMT, BRAG, CRAG, FRAG, GRGR, GRPR, LRAG, MRAG, NRAG.**

## Optional



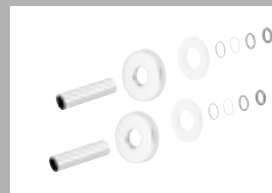
Angled Valve  
 Vanne équerre  
 Eckausführung Ventil  
 Válvula a escuadra

[BIAN] **E12SQB**  
 [CROM] **E12SQR**



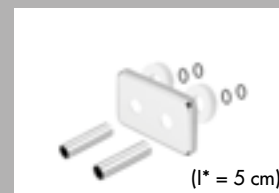
Thermostatic head  
 Tête thermostatique  
 Thermostatkopf  
 Cabezal termostático

[BIAN] **TTB**  
 [CROM] **TTR**



$\varnothing \leq 16$  mm  
 [BIAN] **CTB**  
 [CROM] **CTR**

$16 \text{ mm} < \varnothing < 24$  mm  
 [BIAN] **CWB**  
 [CROM] **CWR**



Sleeving kit  
 Kit couvre tuyau  
 Rosetten  
 Kit cubre tubo

[BIAN] **C5B**  
 [CROM] **C5R**

art\* = item / modèle / Artikel / artículo    I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones  
 Lt\* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento



# Home

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AO 13d	130
AO 13s	124
AO 13s CROM	126
AO 25d	138
AO 25s	134
AV 13d	128
AV 13s	120
AV 13s CROM	122
AV 25d	136
AV 25s	132
H_20 OD	118
H_20 OS	114
H_20 VD	116
H_20 VS	112
Tif OD	102
Tif OS	98
Tif VD	100
Tif VS	96
Ti_Q OD	94
Ti_Q OS	90
Ti_Q VD	92
Ti_Q VS	88
Trim OD	110
Trim OS	106
Trim VD	108
Trim VS	104

## Colours

The price list includes Antrax IT products available in the following colours:

**[B]** WHITE STANDARD [BIAN];

**[T]** colours included in the colour chart: GLOSS, MATT and PASTEL colours;

**[S]** EXCLUSIVE colors made by ANTRAX IT and RAL colors not included in our colour chart;

**[R]** CHROME finishing;

### WARNING:

- The RAL colour chart is the classic RAL, **NO** RAL Design or special RAL.
- For RAL which are not included in our colour chart, it is possible to have them with an extra cost of 20% and ONLY in gloss finishing.
- For Matt RAL colours, please contact ANTRAX IT for the feasibility and for a quotation.

All colours are identified by a code written in the colour chart that can be downloaded directly from our website [www.antrax.it](http://www.antrax.it) or can be requested to the agent.

**Code example:** TV25S063022**[B]** → B for white standard, TV25S063022**[T]** → T for colour included in the colour chart

### Colour accessories

All accessories are supplied as standard in CHROME finishing, but it can also be requested in gold or colours. See the page of the chosen model to check the price.

### Valves

The valves are available in WHITE, CHROME, GOLD and BLACK MATT finishing.

## Couleurs

La liste de prix comprend les prix des produits Antrax IT disponibles dans les couleurs suivantes:

**[B]** BLANC STANDARD [BIAN];

**[T]** couleurs inclus dans le nuancier couleurs : couleurs BRILLANTS, MATT et PASTEL;

**[S]** Couleurs EXCLUSIVES ANTRAX IT et couleurs RAL qui ne sont pas inclus dans notre nuancier couleurs;

**[R]** finition CHROMÉ;

### ATTENTION:

- Les RAL de notre nuancier couleurs sont les RAL classiques, **EN AUCUN CAS** RAL Design ou RAL spéciales.
- Pour les RAL qui ne sont pas inclus dans notre nuancier couleurs, il est possible de les avoir avec une plus-value de 20% et UNIQUEMENT en finition brillant.
- Pour les couleurs RAL opaques, contacter ANTRAX IT pour la faisabilité et pour un éventuel devis.

Toutes les couleurs sont identifiées par un code écrit dans le nuancier couleurs qui peut être téléchargé directement à partir de notre site internet [www.antrax.it](http://www.antrax.it) ou peut être demandé à l'agent.

**Exemple de code:** TV25S063022**[B]** → B pour blanc standard, TV25S063022**[T]** → T pour les couleur T inclus dans le nuancier couleurs

### Couleurs des accessoires

Tous les accessoires sont fournis comme standard dans la finition CHROMÉ, mais il peuvent aussi être commandés en doré ou en couleurs. Consultez la page du modèle souhaité pour vérifier le prix.

### Vannes

Les vannes sont disponibles en finition BLANC, CHROMÉ, DORÉ et NOIR MAT.

## Farben

Die nachstehende Preisliste enthält die Preise für die Produkte von Antrax It, die in den folgenden Farben erhältlich sind:

**[B]** STANDARDWEISS [BIAN];

**[T]** Farben in der Tabelle inkl. PASTELL-, HOCHGLANZ- und MATTE FARBEN;

**[S]** Exklusivfarben von Antrax IT und Ral Farben, die nicht in der Tabelle inbegriffen sind;

**[R]** Oberfläche CHROM;

### ACHTUNG:

- Unter RAL sind die klassischen RAL-Farben, **NICHT** die RAL-Design oder die RAL-Spezialfarben zu verstehen.
- Alle nicht in der Tabelle enthaltenen RAL-Farben sind nur in der Version Hochglanz erhältlich.
- Bei matten RAL-Farben muss vorab ein Kostenvoranschlag eingeholt werden und im Werk die Machbarkeit angefragt werden.

All Farben besitzen einen schriftlichen Code, der in der Farbtabelle von Antrax It aufgelistet ist. Dieser Farbcode ist auf unserer Website, [www.antrax.it](http://www.antrax.it), oder bei ihrem Gebietsvertreter erhältlich.

**Farbcode:** TV25S063022[B] → B für Standardweiß, TV25S063022[T] → T für Farben aus der Tabelle

### Farbe für Zubehör

Sämtliches Zubehör von Antrax It wird serienmäßig in CHROM geliefert, Sie können das Zubehör auch in GOLD oder FARBIG bestellen. Den Preis des gewünschten Produktes finden Sie auf der Seite des Modells.

### Ventile

Die Ventile sind in den Farben WEISS, CHROM, GOLD und MATTSCHWARZ erhältlich.

## Colores

La siguiente lista de precios incluye los precios relativos a los productos Antrax It disponibles en los siguientes colores:

**[B]** BLANCO ESTÁNDAR [BIAN];

**[T]** colores incluydos en la carpeta de color que incluye los colores PASTEL, BRILLANTES y MATES;

**[S]** Colores ESPECIALES ANTRAX IT y los colores que no están incluidos en nuestra carpeta de color;

**[R]** acabado CROMO;

### NOTA:

- Para RAL se entienden los colores RAL clásicos , **NO** RAL design o RAL especiales
- Los colores RAL fuera de la carpeta de color pueden ser pedido con un sobreprecio de 20% pero SOLO en la versión brillantes
- Para los colores RAL mates, pedir disponibilidad y presupuesto con la empresa

Todos los colores están identificados de un código escrito en el interior de la carpeta de color Antrax It, descargable directamente desde nuestra página web [www.antrax.it](http://www.antrax.it), o sobre petición al agente de zona.

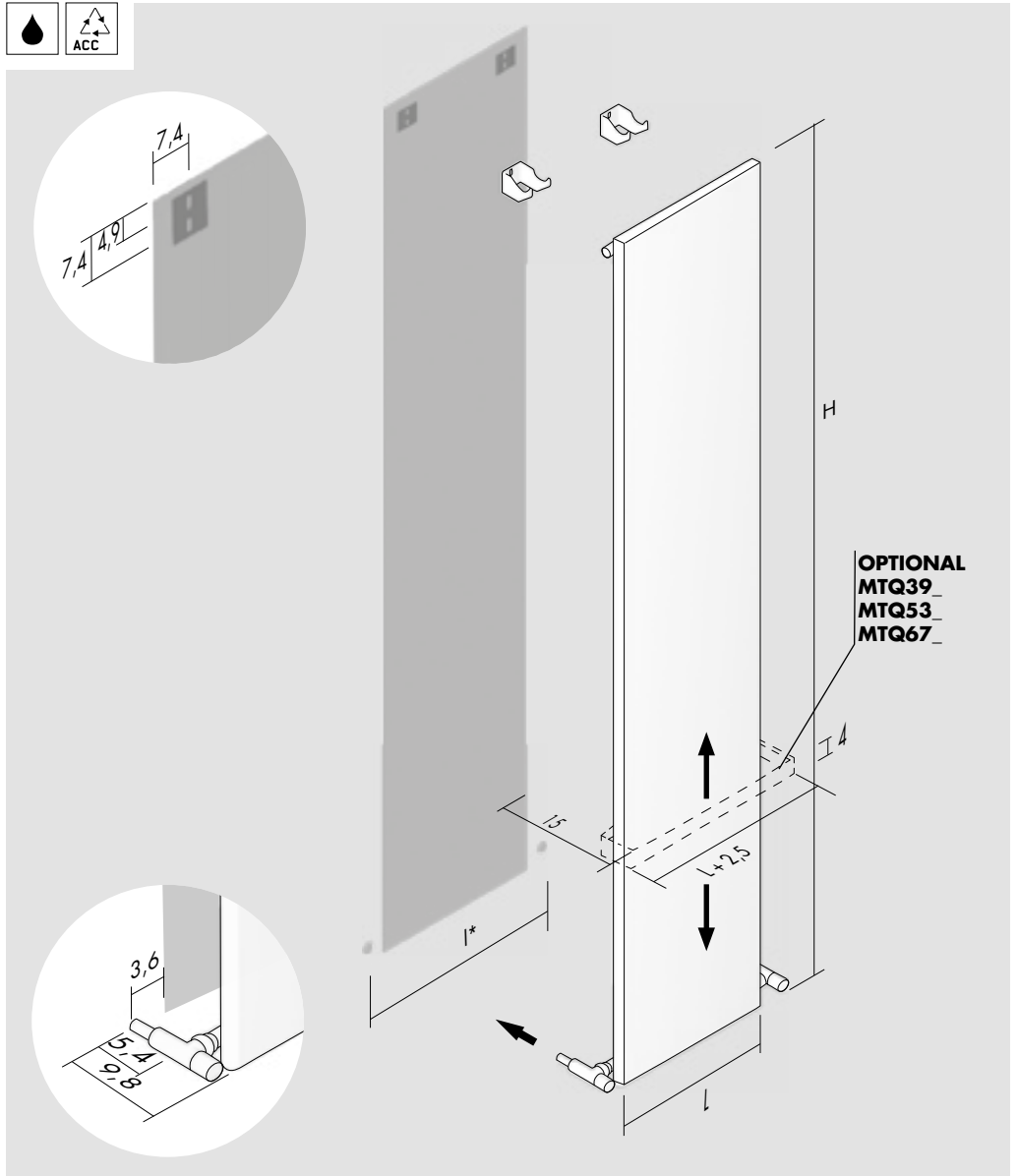
**Ejemplo de código:** TV25S063022[B] → B para Blanco standard, TV25S063022[T] → T para colores incluidos en carpeta de color

### Colores accesorios

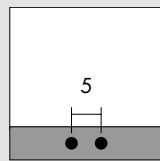
Todos los accesorios Antrax It se suministran como estándar en acabado CROMO, pero se pueden pedir también en acabado ORO o EN COLOR. Consultar la pagina relativa a cada modelo elegido para verificar el precio.

### Válvulas

Las válvulas están disponibles en los acabados BLANCO, CROMO, ORO y NEGRO MATE.



**[5Q]** Hidden valves configuration / Configuration avec les vannes cachées  
Ausführung mit versteckten Ventile / Configuración con válvulas ocultas

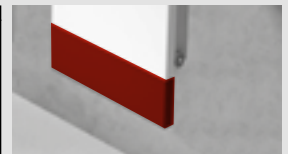
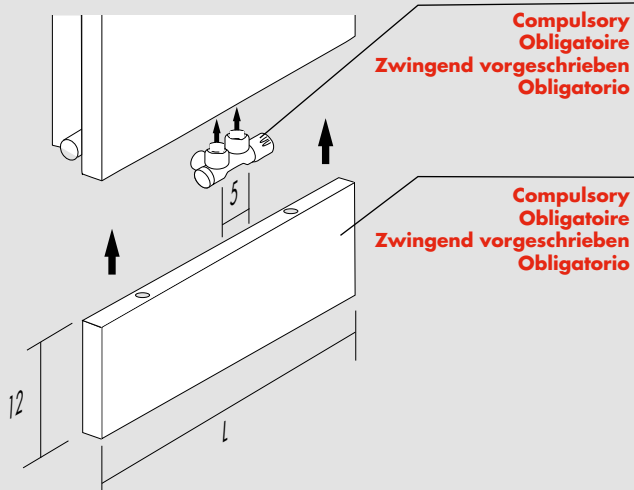


Connection  
Raccord  
Anschluss  
Conexión



Angeld valve 5 cm pipe centres  
Vanne équerre entraxe 5 cm  
Ventil für 5 cm Mittelanschluss  
Válvula a escuadra 5 cm

**E12SQ5EN**



Valves cover  
Câche vannes  
Ventilabdeckung  
Cubre válvulas

[B] CTQ\_B  
[T] CTQ\_T  
[S] CTQ\_S

Kcal = Watt x 0.860  
BTU = Watt x 3.413

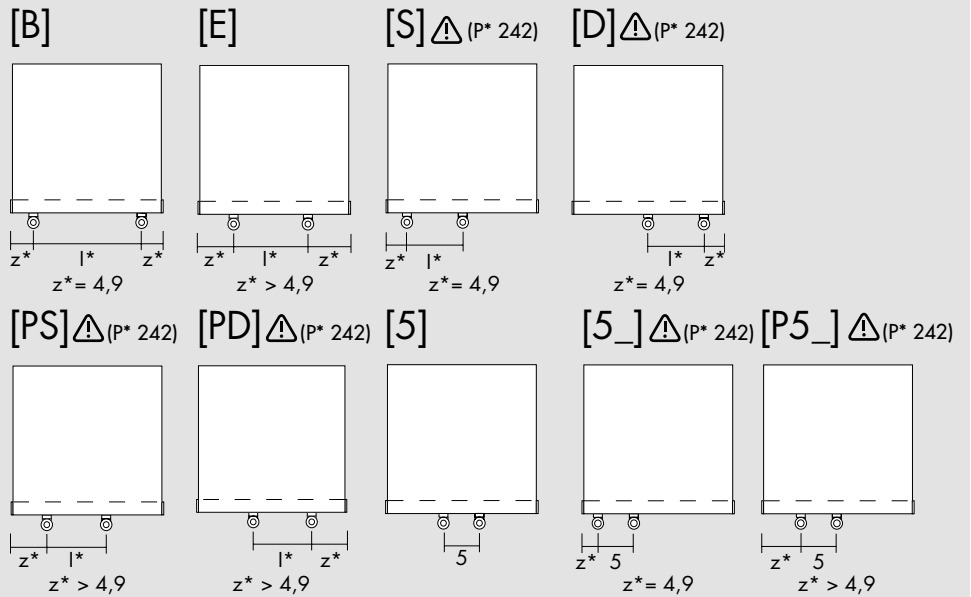
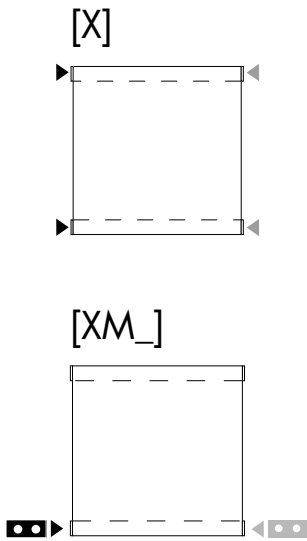
Watt Δt 60° = Watt Δt 50° x 1.264  
Watt Δt 40° = Watt Δt 50° x 0.750  
Watt Δt 30° = Watt Δt 50° x 0.518  
Watt Δt 20° = Watt Δt 50° x 0.307

p max = 10.0 bar

Unless otherwise specified, the item color **CTQ\_** will be provided the same color as the radiator  
Sauf indication contraire, la couleur de l'article **CTQ\_** sera fourni de la même couleur que le radiateur  
Wenn Sie nicht die genaue Farbe von Artikel **CTQ\_** angeben, wird es mit der dieselben Farbe von Heizkörper beliefert  
Si no indicado, el color del artículo **CTQ\_** sera del mismo color del radiador

Standard connection / Raccord standard  
 Standard Anschluss / Conexión estándar

Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial



Replace \_ with connection S (Left) or D (Right). / Remplacer le \_ avec raccordement S (Gauche) ou D (Droite). /  
 Um linker oder rechter Anschluss zu bestellen, bitte das Symbol \_ mit S (links) oder D (rechts) ersetzen. /  
 Sustituir el \_ con las conexiones S (Izquierda) o D (Derecha).

Ti\_Q VS

H cm	L cm			art*	Lt*	watt $\Delta t$ 30°	watt $\Delta t$ 50°
103.0	38.6			<b>TQVS103010_</b>	4.6	200	<b>387</b>
103.0	53.0			<b>TQVS103014_</b>	6.4	281	<b>542</b>
123.0	38.6			<b>TQVS123010_</b>	5.4	237	<b>457</b>
123.0	53.0			<b>TQVS123014_</b>	7.5	332	<b>640</b>
153.0	38.6			<b>TQVS153010_</b>	6.5	283	<b>546</b>
153.0	53.0			<b>TQVS153014_</b>	9.2	396	<b>765</b>
153.0	67.4			<b>TQVS153018_</b>	11.7	502	<b>970</b>
183.0	38.6			<b>TQVS183010_</b>	7.7	324	<b>626</b>
183.0	53.0			<b>TQVS183014_</b>	10.8	454	<b>876</b>
183.0	67.4			<b>TQVS183018_</b>	13.9	583	<b>1 126</b>
203.0	38.6			<b>TQVS203010_</b>	8.5	358	<b>691</b>
203.0	53.0			<b>TQVS203014_</b>	11.9	501	<b>968</b>
203.0	67.4			<b>TQVS203018_</b>	15.4	644	<b>1 244</b>

Optional



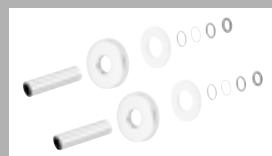
Angled Valve  
 Vanne équerre  
 Eckausführung Ventil  
 Válvula a escuadra

[BIAN] **E12SQB**  
 [CROM] **E12SQR**



Thermostatic head  
 Tête thermostatique  
 Thermostatkopf  
 Cabezal termostático

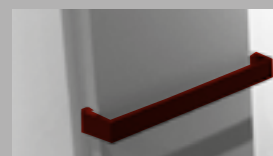
[BIAN] **TTB**  
 [CROM] **TTT**



Sleeving kit / Kit couvre tuyau  
 Rosetten / Kit cubre tubo

$\varnothing \leq 16$  mm  
 [BIAN] **CTB**  
 [CROM] **CTR**

$16 \text{ mm} < \varnothing < 24$  mm  
 [BIAN] **CWB**  
 [CROM] **CWR**

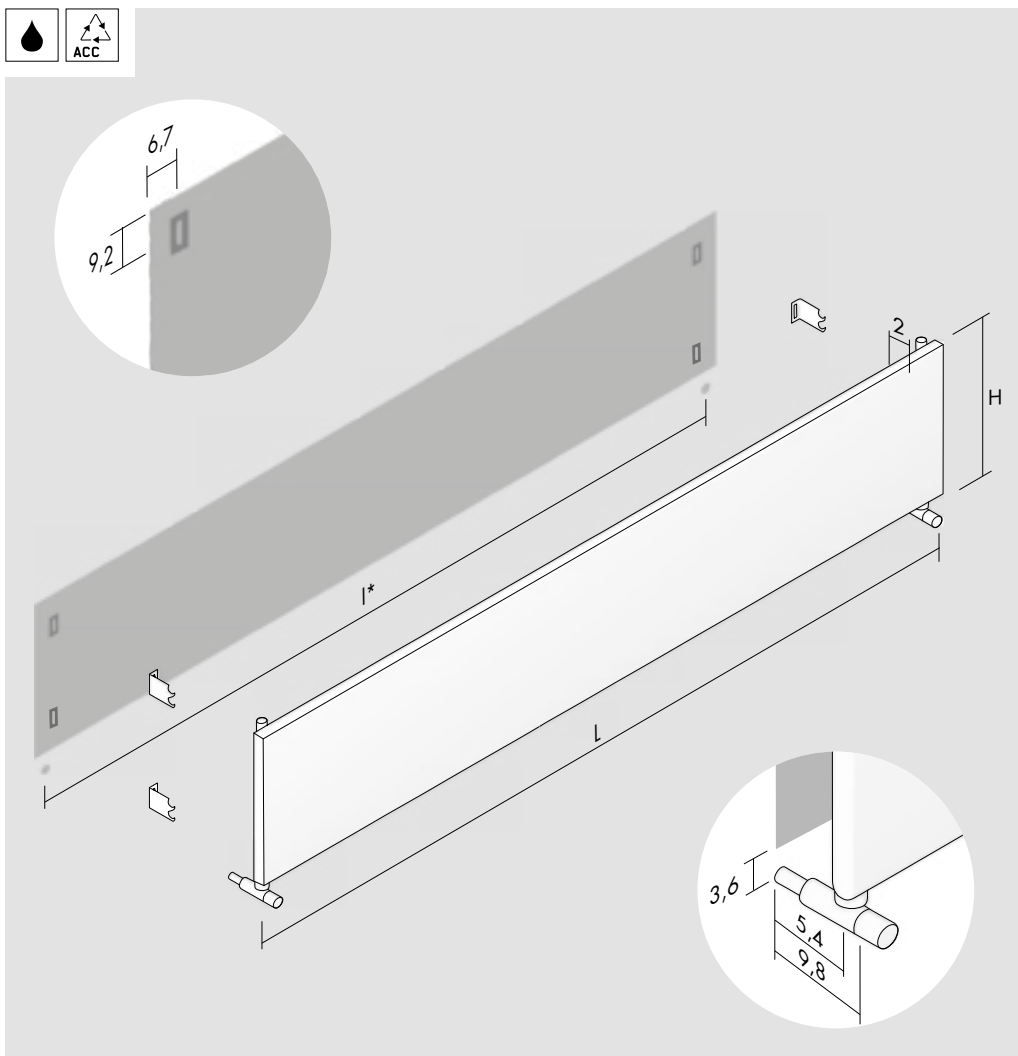


**Ti\_q 38,6**  
 [XLUC] **MTQ39L**  
 [COLOUR] **MTQ39C**

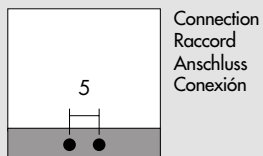
**Ti\_q 53**  
 [XLUC] **MTQ53L**  
 [COLOUR] **MTQ53C**

**Ti\_q 67,4**  
 [XLUC] **MTQ67L**  
 [COLOUR] **MTQ67C**

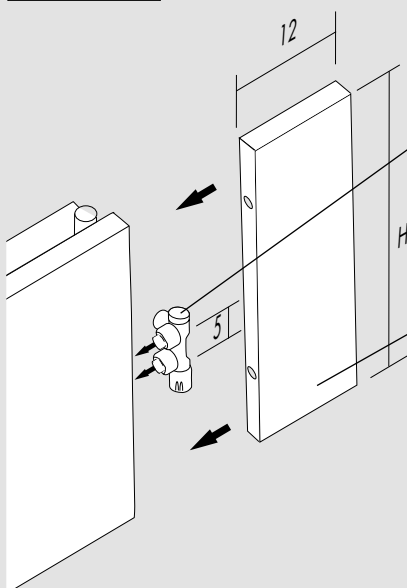
art\* = item / modèle / Artikel / artículo    I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones  
 Lt\* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento  
 P\* = page / page / Seite / página



## [5Q] Hidden valves configuration / Configuration avec les vannes cachées Ausführung mit versteckten Ventile / Configuración con válvulas ocultas



Connection  
Raccord  
Anschluss  
Conexión



**Compulsory  
Obligatoire  
Zwingend vorgeschrieben  
Obligatorio**



Angled valve 5 cm pipe centres  
Vanne équerre entraxe 5 cm  
Ventil für 5 cm Mittelanschluss  
Válvula a escuadra 5 cm

**E12SQ5EN**



Valves cover  
Câche vannes  
Ventilabdeckung  
Cubre válvulas

[B] CTQ\_B  
[T] CTQ\_T  
[S] CTQ\_S

Kcal = Watt x 0.860  
BTU = Watt x 3.413

Watt  $\Delta t$  60° = Watt  $\Delta t$  50° x 1.264  
Watt  $\Delta t$  40° = Watt  $\Delta t$  50° x 0.750  
Watt  $\Delta t$  30° = Watt  $\Delta t$  50° x 0.518  
Watt  $\Delta t$  20° = Watt  $\Delta t$  50° x 0.307

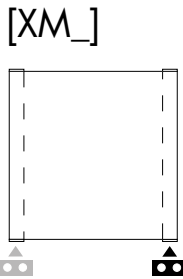
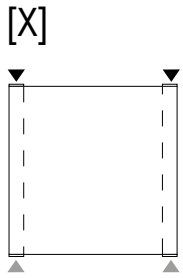
p max = 10.0 bar

90

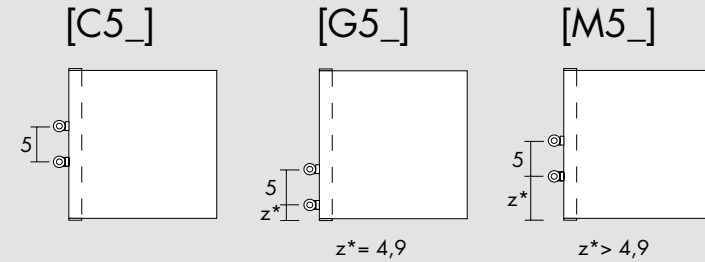
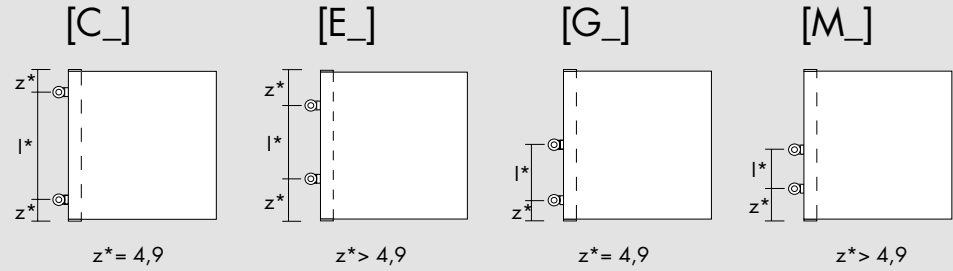
Unless otherwise specified, the item color **CTQ\_** will be provided the same color as the radiator  
Sauf indication contraire, la couleur de l'article **CTQ\_** sera fourni de la même couleur que le radiateur  
Wenn Sie nicht die genaue Farbe von Artikel **CTQ\_** angeben, wird es mit der dieselben Farbe von Heizkörper beliefert  
Si no indicado, el color del artículo **CTQ\_** sera del mismo color del radiador



Standard connection / Raccord standard  
 Standard Anschluss / Conexión estándar



Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial



Replace \_ with connection S (Left) or D (Right). / Remplacer le \_ avec raccordement S (Gauche) ou D (Droite). /  
 Um linker oder rechter Anschluss zu bestellen, bitte das Symbol \_ mit S (links) oder D (rechts) ersetzen. /  
 Sustituir el \_ con las conexiones S (Izquierda) o D (Derecha).

### Ti\_Q OS

H cm	L cm				art*	Lt*	watt $\Delta t$ 30°	watt $\Delta t$ 50°
38.6	103.0	96.0	45.8		<b>TQOS103010_</b>	4.6	178	<b>344</b>
38.6	123.0	116.0	45.8		<b>TQOS123010_</b>	5.4	214	<b>413</b>
38.6	153.0	146.0	45.8		<b>TQOS153010_</b>	6.5	268	<b>517</b>
38.6	183.0	176.0	45.8		<b>TQOS183010_</b>	7.7	321	<b>619</b>
38.6	203.0	196.0	45.8		<b>TQOS203010_</b>	8.5	357	<b>689</b>
53.0	103.0	96.0	60.2		<b>TQOS103014_</b>	6.4	250	<b>482</b>
53.0	123.0	116.0	60.2		<b>TQOS123014_</b>	7.5	299	<b>578</b>
53.0	153.0	146.0	60.2		<b>TQOS153014_</b>	9.2	375	<b>723</b>
53.0	183.0	176.0	60.2		<b>TQOS183014_</b>	10.8	450	<b>868</b>
53.0	203.0	196.0	60.2		<b>TQOS203014_</b>	11.9	499	<b>964</b>
67.4	153.0	146.0	74.6		<b>TQOS153018_</b>	11.7	482	<b>930</b>
67.4	183.0	176.0	74.6		<b>TQOS183018_</b>	13.9	578	<b>1 116</b>
67.4	203.0	196.0	74.6		<b>TQOS203018_</b>	15.4	642	<b>1 239</b>

### Optional



(P\* = 234)

Angled Valve  
 Vanne équerre  
 Eckausführung Ventil  
 Válvula a escuadra

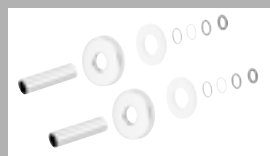
[BIAN] **E12SQB**  
 [CROM] **E12SQR**



(P\* = 236)

Thermostatic head  
 Tête thermostatique  
 Thermostatkopf  
 Cabezal termostático

[BIAN] **TTB**  
 [CROM] **TTR**

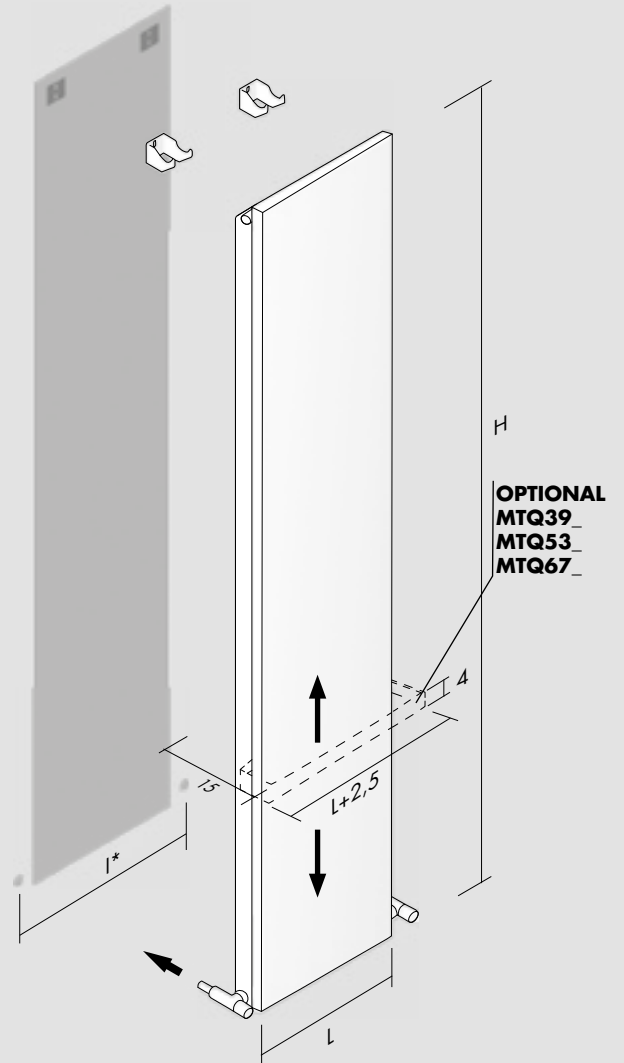
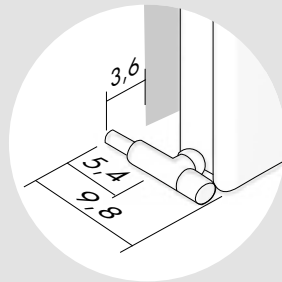
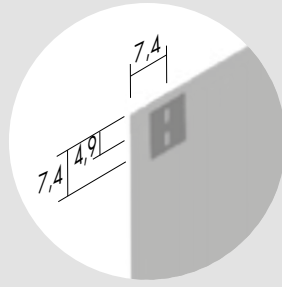


Sleeving kit / Kit couvre tuyau  
 Rosetten / Kit cubre tubo

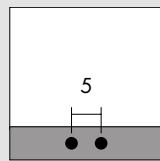
$\varnothing \leq 16$  mm  
 [BIAN] **CTB**  
 [CROM] **CTR**

$16 \text{ mm} < \varnothing < 24$  mm  
 [BIAN] **CWB**  
 [CROM] **CWR**

art\* = item / modèle / Artikel / artículo    I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones  
 Lt\* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento  
 P\* = page / page / Seite / página



[5Q] Hidden valves configuration / Configuration avec les vannes cachées  
Ausführung mit versteckten Ventile / Configuración con valvulas ocultas

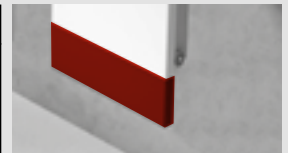
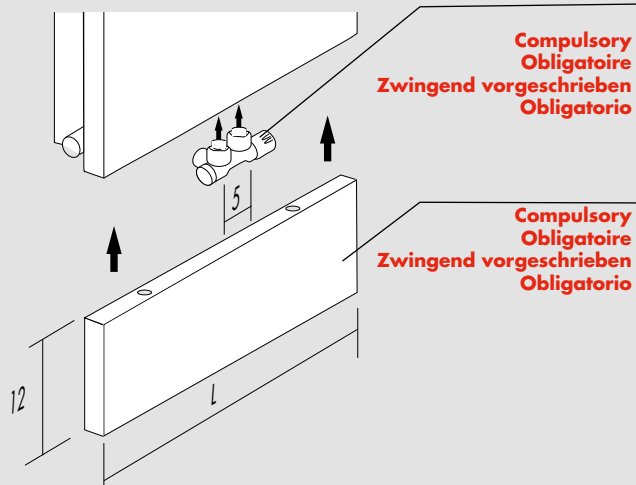


Connection  
Raccord  
Anschluss  
Conexión



Angled valve 5 cm pipe centres  
Vanne équerre entraxe 5 cm  
Ventil für 5 cm Mittelanschluss  
Válvula a escuadra 5 cm

**E12SQ5EN**



Valves cover  
Câche vannes  
Ventilabdeckung  
Cubre válvulas

[B] CTQ\_B  
[T] CTQ\_T  
[S] CTQ\_S

Kcal = Watt x 0.860  
BTU = Watt x 3.413

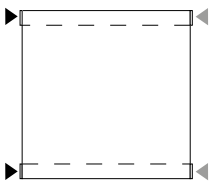
Watt  $\Delta t$  60° = Watt  $\Delta t$  50° x 1.264  
Watt  $\Delta t$  40° = Watt  $\Delta t$  50° x 0.750  
Watt  $\Delta t$  30° = Watt  $\Delta t$  50° x 0.518  
Watt  $\Delta t$  20° = Watt  $\Delta t$  50° x 0.307

p max = 10.0 bar

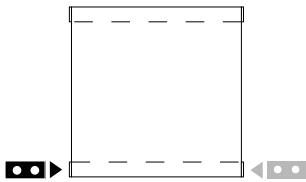
Unless otherwise specified, the item color **CTQ\_** will be provided the same color as the radiator  
Sauf indication contraire, la couleur de l'article **CTQ\_** sera fourni de la même couleur que le radiateur  
Wenn Sie nicht die genaue Farbe von Artikel **CTQ\_** angeben, wird es mit der dieselben Farbe von Heizkörper beliefert  
Si no indicado, el color del artículo **CTQ\_** sera del mismo color del radiador

Standard connection / Raccord standard  
 Standard Anschluss / Conexión estándar

[X]

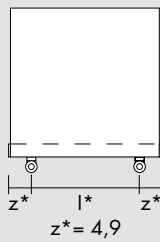


[XM\_]

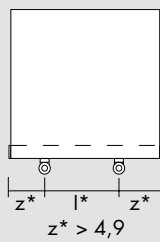


Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

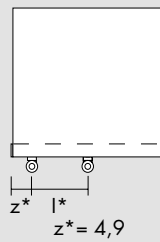
[B]



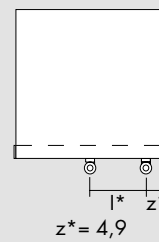
[E]



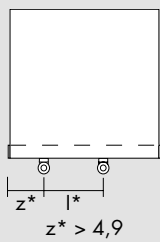
[S]  $\Delta$  (P\* 242)



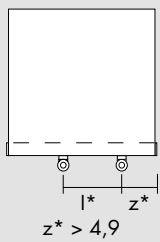
[D]  $\Delta$  (P\* 242)



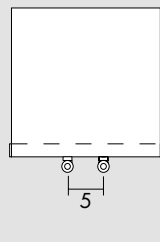
[PS]  $\Delta$  (P\* 242)



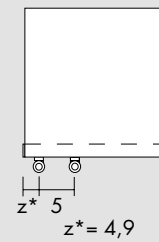
[PD]  $\Delta$  (P\* 242)



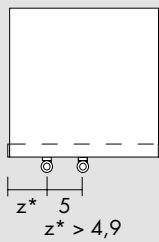
[5]



[5\_]  $\Delta$  (P\* 242)



[P5\_]  $\Delta$  (P\* 242)



Replace \_ with connection S (Left) or D (Right). / Remplacer le \_ avec raccordement S (Gauche) ou D (Droite). /  
 Um linker oder rechter Anschluss zu bestellen, bitte das Symbol \_ mit S (links) oder D (rechts) ersetzen. /  
 Sustituir el \_ con las conexiones S (Izquierda) o D (Derecha).

Ti\_Q VD

H cm	L cm				art*	Lt*	watt $\Delta t$ 30°	watt $\Delta t$ 50°
103.0	38.6	96.0	45.8		<b>TQVD103010_</b>	8.5	347	<b>669</b>
103.0	53.0	96.0	60.2		<b>TQVD103014_</b>	11.9	486	<b>938</b>
123.0	38.6	116.0	45.8		<b>TQVD123010_</b>	10.1	405	<b>781</b>
123.0	53.0	116.0	60.2		<b>TQVD123014_</b>	14.2	567	<b>1 094</b>
153.0	38.6	146.0	45.8		<b>TQVD153010_</b>	12.5	488	<b>943</b>
153.0	53.0	146.0	60.2		<b>TQVD153014_</b>	17.5	684	<b>1 320</b>
153.0	67.4	146.0	74.6		<b>TQVD153018_</b>	22.5	881	<b>1 701</b>
183.0	38.6	176.0	45.8		<b>TQVD183010_</b>	14.9	567	<b>1 094</b>
183.0	53.0	176.0	60.2		<b>TQVD183014_</b>	20.8	794	<b>1 532</b>
183.0	67.4	176.0	74.6		<b>TQVD183018_</b>	26.8	1 021	<b>1 971</b>
203.0	38.6	196.0	45.8		<b>TQVD203010_</b>	16.5	622	<b>1 200</b>
203.0	53.0	196.0	60.2		<b>TQVD203014_</b>	23.1	870	<b>1 680</b>
203.0	67.4	196.0	74.6		<b>TQVD203018_</b>	29.7	1 119	<b>2 160</b>

Optional



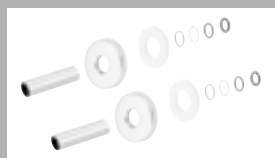
Angled Valve  
 Vanne équerre  
 Eckausführung Ventil  
 Válvula a escuadra

[BIAN] **E12SQB**  
 [CROM] **E12SQR**



Thermostatic head  
 Tête thermostatique  
 Thermostatkopf  
 Cabezal termostático

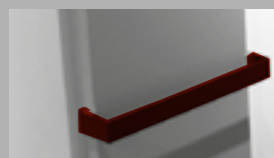
[BIAN] **TTB**  
 [CROM] **TTR**



Sleeving kit / Kit couvre tuyau  
 Rosetten / Kit cubre tubo

$\varnothing \leq 16$  mm  
 [BIAN] **CTB**  
 [CROM] **CTR**

$16 \text{ mm} < \varnothing < 24$  mm  
 [BIAN] **CWB**  
 [CROM] **CWR**

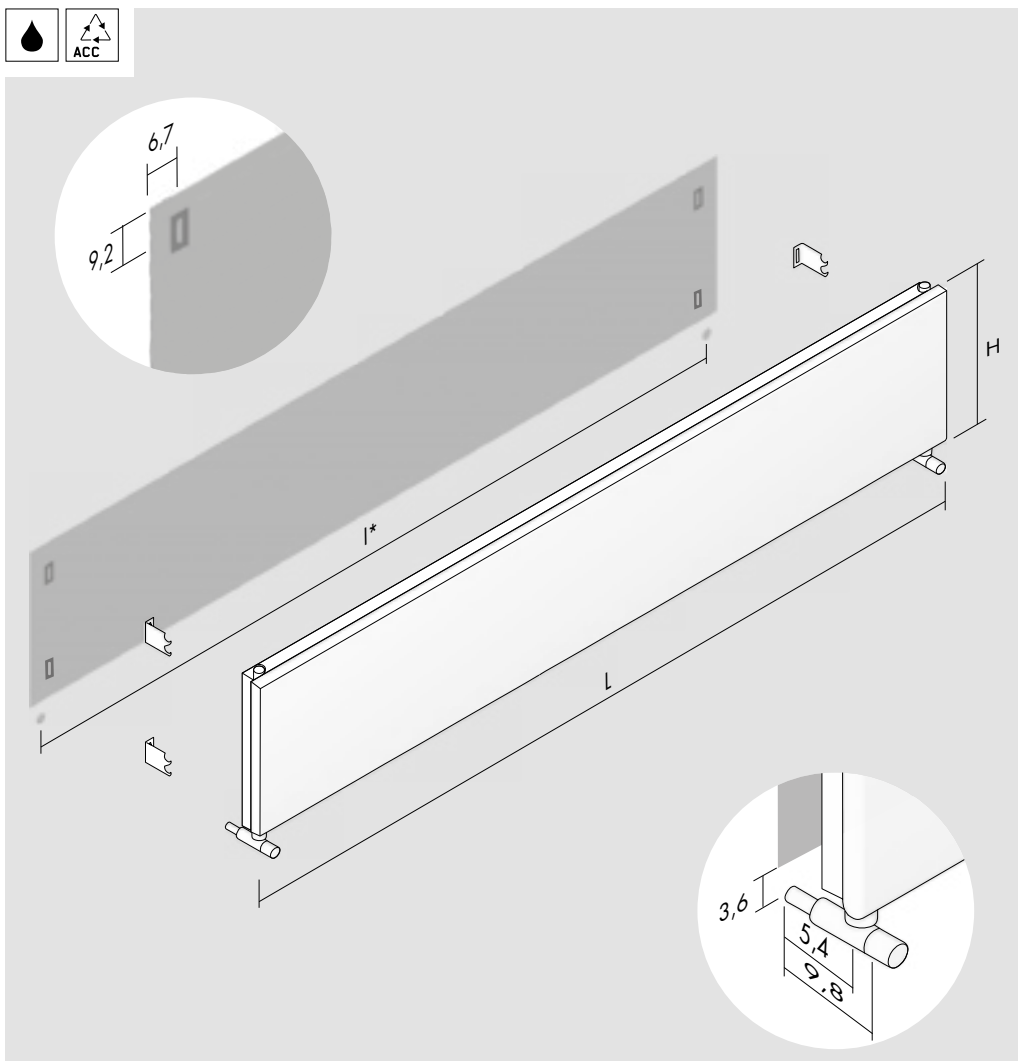
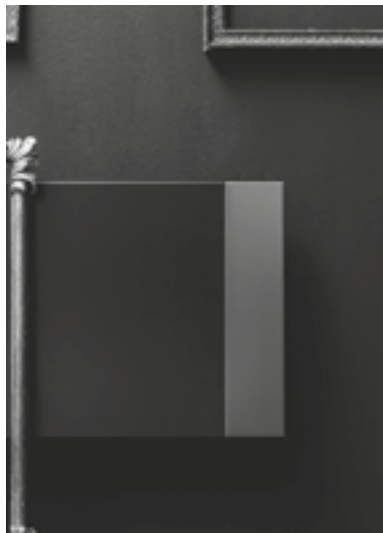


**Ti\_q 38,6**  
 [XLUC] **MTQ39L**  
 [COLOUR] **MTQ39C**

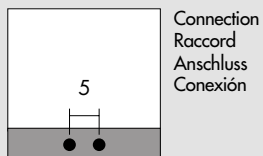
**Ti\_q 53**  
 [XLUC] **MTQ53L**  
 [COLOUR] **MTQ53C**

**Ti\_q 67,4**  
 [XLUC] **MTQ67L**  
 [COLOUR] **MTQ67C**

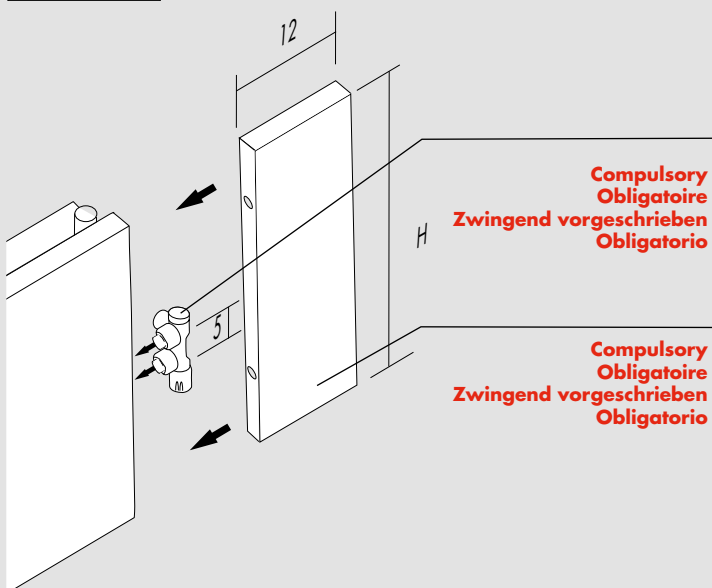
art\* = item / modèle / Artikel / artículo    I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones  
 Lt\* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento  
 P\* = page / page / Seite / página



## [5Q] Hidden valves configuration / Configuration avec les vannes cachées Ausführung mit versteckten Ventile / Configuración con válvulas ocultas



Connection  
Raccord  
Anschluss  
Conexión



Angled valve 5 cm pipe centres  
Vanne équerre entraxe 5 cm  
Ventil für 5 cm Mittelanschluss  
Válvula a escuadra 5 cm

**E12SQ5EN**



Valves cover  
Câche vannes  
Ventilabdeckung  
Cubre válvulas

[B] CTQ\_B  
[T] CTQ\_T  
[S] CTQ\_S

Kcal = Watt x 0.860  
BTU = Watt x 3.413

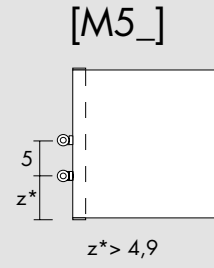
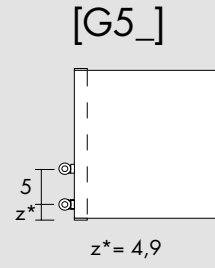
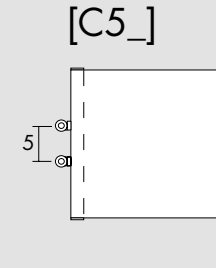
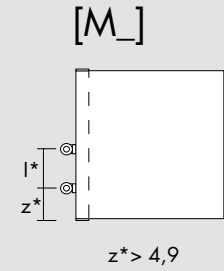
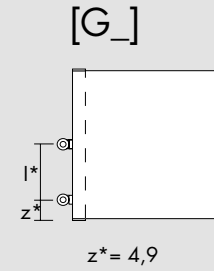
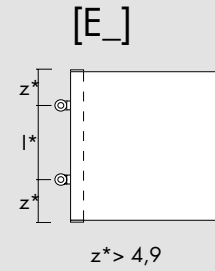
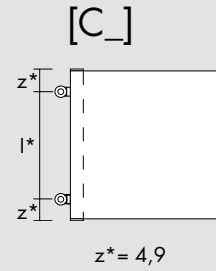
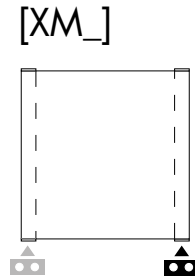
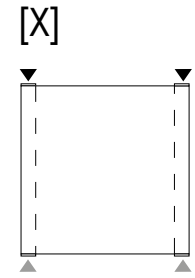
Watt  $\Delta t$  60° = Watt  $\Delta t$  50° x 1.264  
Watt  $\Delta t$  40° = Watt  $\Delta t$  50° x 0.750  
Watt  $\Delta t$  30° = Watt  $\Delta t$  50° x 0.518  
Watt  $\Delta t$  20° = Watt  $\Delta t$  50° x 0.307

p max = 10.0 bar

Unless otherwise specified, the item color **CTQ\_** will be provided the same color as the radiator  
Sauf indication contraire, la couleur de l'article **CTQ\_** sera fourni de la même couleur que le radiateur  
Wenn Sie nicht die genaue Farbe von Artikel **CTQ\_** angeben, wird es mit der dieselben Farbe von Heizkörper beliefert  
Si no indicado, el color del artículo **CTQ\_** sera del mismo color del radiador

Standard connection / Raccord standard  
 Standard Anschluss / Conexión estándar

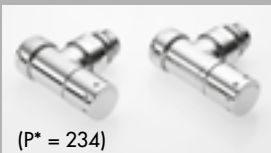
Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial



Replace \_ with connection S (Left) or D (Right). / Remplacer le \_ avec raccordement S (Gauche) ou D (Droite). /  
 Um linker oder rechter Anschluss zu bestellen, bitte das Symbol \_ mit S (links) oder D (rechts) ersetzen. /  
 Sustituir el \_ con las conexiones S (Izquierda) o D (Derecha).

**Ti\_Q OD**

H cm	L cm				art*	Lt*	watt $\Delta t$ 30°	watt $\Delta t$ 50°
38.6	103.0	96.0	45.8	<b>TQOD103010_</b>	8.5	317	<b>612</b>	
38.6	123.0	116.0	45.8	<b>TQOD123010_</b>	10.1	381	<b>735</b>	
38.6	153.0	146.0	45.8	<b>TQOD153010_</b>	12.5	476	<b>919</b>	
38.6	183.0	176.0	45.8	<b>TQOD183010_</b>	14.9	571	<b>1 102</b>	
38.6	203.0	196.0	45.8	<b>TQOD203010_</b>	16.5	635	<b>1 225</b>	
53.0	103.0	96.0	60.2	<b>TQOD103014_</b>	11.9	429	<b>829</b>	
53.0	123.0	116.0	60.2	<b>TQOD123014_</b>	14.2	515	<b>995</b>	
53.0	153.0	146.0	60.2	<b>TQOD153014_</b>	17.5	644	<b>1 244</b>	
53.0	183.0	176.0	60.2	<b>TQOD183014_</b>	20.8	773	<b>1 492</b>	
53.0	203.0	196.0	60.2	<b>TQOD203014_</b>	23.1	859	<b>1 658</b>	
67.4	153.0	146.0	74.6	<b>TQOD153018_</b>	22.5	821	<b>1 584</b>	
67.4	183.0	176.0	74.6	<b>TQOD183018_</b>	26.8	984	<b>1 900</b>	
67.4	203.0	196.0	74.6	<b>TQOD203018_</b>	29.7	1 094	<b>2 112</b>	



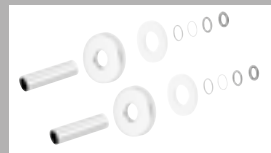
Angled Valve  
 Vanne équerre  
 Eckausführung Ventil  
 Válvula a escuadra

[BIAN] **E12SQB**  
 [CROM] **E12SQR**



Thermostatic head  
 Tête thermostatique  
 Thermostatkopf  
 Cabezal termostático

[BIAN] **TTB**  
 [CROM] **TTR**



Sleeving kit / Kit couvre tuyau  
 Rosetten / Kit cubre tubo

$\varnothing \leq 16$  mm  
 [BIAN] **CTB**  
 [CROM] **CTR**

$16$  mm  $< \varnothing < 24$  mm  
 [BIAN] **CWB**  
 [CROM] **CWR**

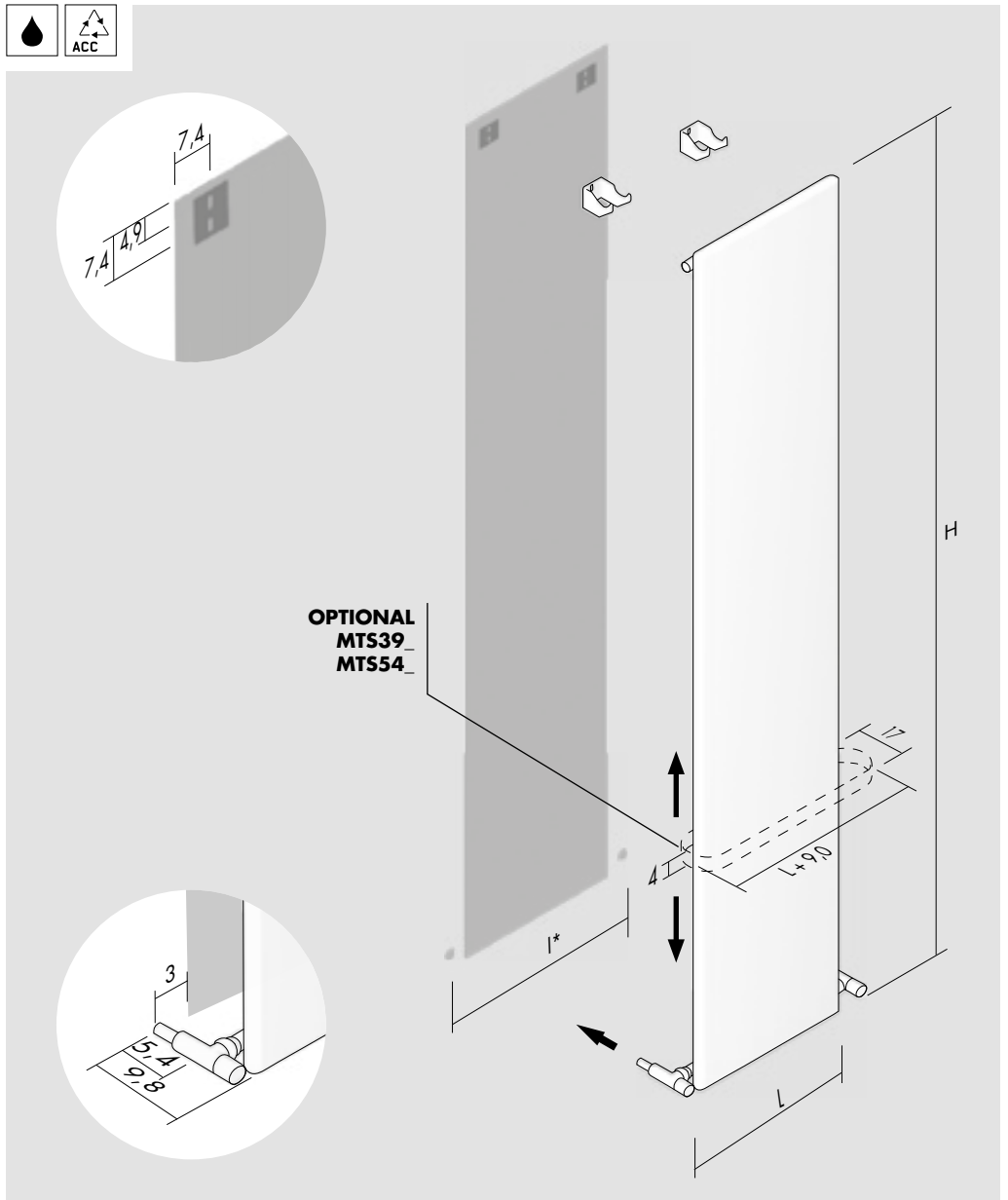
art\* = item / modèle / Artikel / artículo    I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones  
 Lt\* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento  
 P\* = page / page / Seite / página



Kcal = Watt x 0.860  
BTU = Watt x 3.413

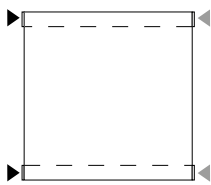
Watt  $\Delta t$  60° = Watt  $\Delta t$  50° x 1.264  
Watt  $\Delta t$  40° = Watt  $\Delta t$  50° x 0.750  
Watt  $\Delta t$  30° = Watt  $\Delta t$  50° x 0.518  
Watt  $\Delta t$  20° = Watt  $\Delta t$  50° x 0.307

p max = 10.0 bar

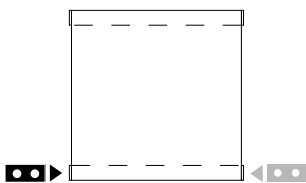


Standard connection / Raccord standard  
Standard Anschluss / Conexión estándar

[X]

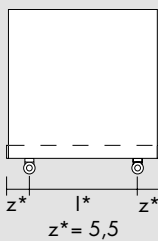


[XM\_]

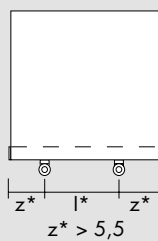


Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

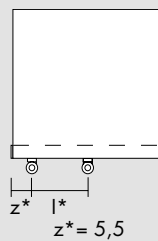
[B]



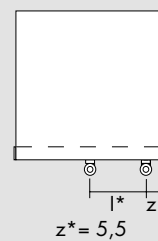
[E]



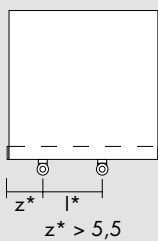
[S] ⚠ (P\* 242)



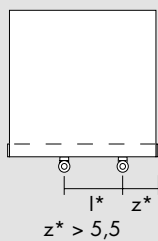
[D] ⚠ (P\* 242)



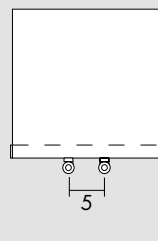
[PS] ⚠ (P\* 242)



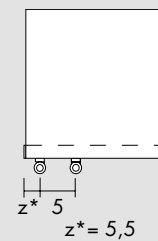
[PD] ⚠ (P\* 242)



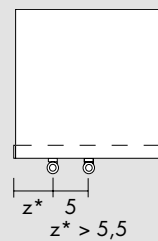
[5]



[5\_] ⚠ (P\* 242)






[P5\_] ⚠ (P\* 242)

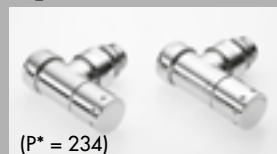


Replace \_ with connection S (Left) or D (Right). / Remplacer le \_ avec raccordement S (Gauche) ou D (Droite). /  
Um linker oder rechter Anschluss zu bestellen, bitte das Symbol \_ mit S (links) oder D (rechts) ersetzen. /  
Sustituir el \_ con las conexiones S (Izquierda) o D (Derecha).

l\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones

H cm	L cm				art*	Lt*	watt $\Delta t$ 30°	watt $\Delta t$ 50°
63.0	83.0	56.0	89.0		<b>TV255063022_</b>	6.5	278	<b>537</b>
103.0	39.8	96.0	45.8		<b>TV255103010_</b>	4.6	200	<b>387</b>
103.0	54.2	96.0	60.2		<b>TV255103014_</b>	6.4	281	<b>542</b>
123.0	39.8	116.0	45.8		<b>TV255123010_</b>	5.4	237	<b>457</b>
123.0	54.2	116.0	60.2		<b>TV255123014_</b>	7.5	332	<b>640</b>
153.0	39.8	146.0	45.8		<b>TV255153010_</b>	6.5	283	<b>546</b>
153.0	54.2	146.0	60.2		<b>TV255153014_</b>	9.2	396	<b>765</b>
173.0	39.8	166.0	45.8		<b>TV255173010_</b>	7.3	308	<b>595</b>
173.0	54.2	166.0	60.2		<b>TV255173014_</b>	10.3	431	<b>833</b>
173.0	68.6	166.0	74.6		<b>TV255173018_</b>	13.2	555	<b>1 071</b>
203.0	39.8	196.0	45.8		<b>TV255203010_</b>	8.5	358	<b>691</b>
203.0	54.2	196.0	60.2		<b>TV255203014_</b>	11.9	501	<b>968</b>
203.0	68.6	196.0	74.6		<b>TV255203018_</b>	15.4	644	<b>1 244</b>

Optional



(P\* = 234)

Angled Valve  
 Vanne équerre  
 Eckausführung Ventil  
 Válvula a escuadra

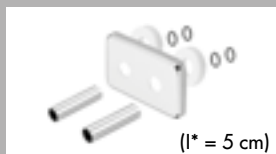
[BIAN] **E12SQB**  
 [CROM] **E12SQR**



(P\* = 236)

Thermostatic head  
 Tête thermostatique  
 Thermostatkopf  
 Cabezal termostático

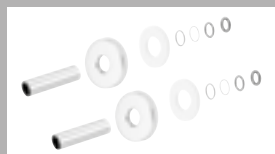
[BIAN] **TTB**  
 [CROM] **TTR**



(I\* = 5 cm)

Sleeving kit  
 Kit couvre tuyau  
 Rosetten  
 Kit cubre tubo

[BIAN] **C5B**  
 [CROM] **C5R**



$\varnothing \leq 16$  mm  
 [BIAN] **CTB**  
 [CROM] **CTR**

$16$  mm  $< \varnothing < 24$  mm  
 [BIAN] **CWB**  
 [CROM] **CWR**



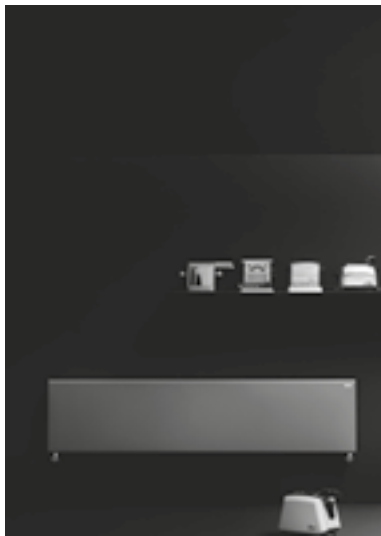
**Tif 39,8**

[CROM] **MTS39R**  
 [COLOUR] **MTS39C**  
 [GOLD] **MTS39G**

**Tif 54,2**

[CROM] **MTS54R**  
 [COLOUR] **MTS54C**  
 [GOLD] **MTS54G**

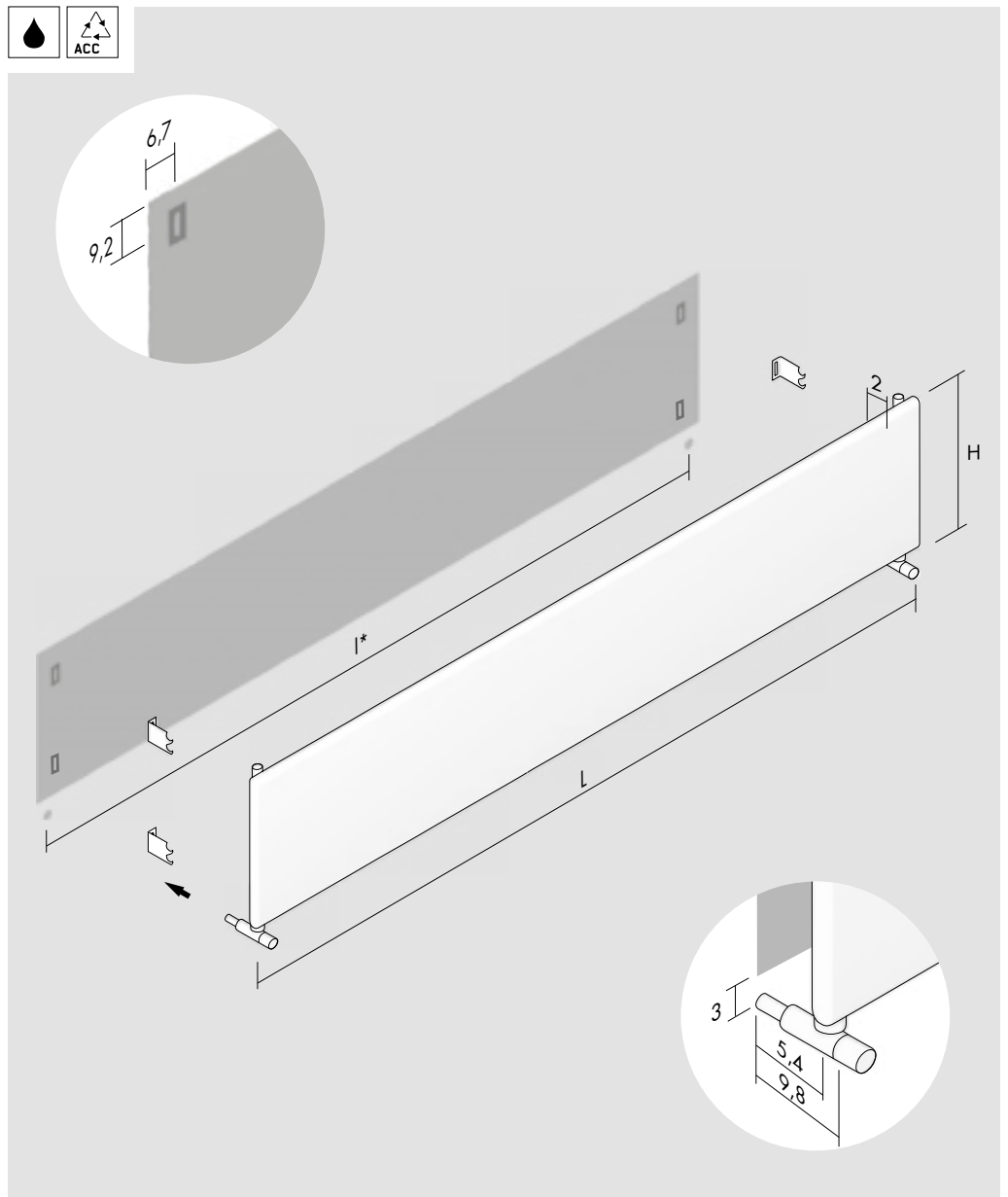
art\* = item / modèle / Artikel / artículo    I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones  
 Lt\* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento  
 P\* = page / page / Seite / página



Kcal = Watt x 0.860  
BTU = Watt x 3.413

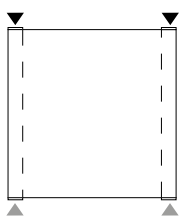
Watt  $\Delta t$  60° = Watt  $\Delta t$  50° x 1.264  
Watt  $\Delta t$  40° = Watt  $\Delta t$  50° x 0.750  
Watt  $\Delta t$  30° = Watt  $\Delta t$  50° x 0.518  
Watt  $\Delta t$  20° = Watt  $\Delta t$  50° x 0.307

p max = 10.0 bar

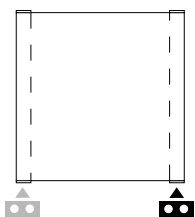


Standard connection / Raccord standard  
Standard Anschluss / Conexión estándar

[X]

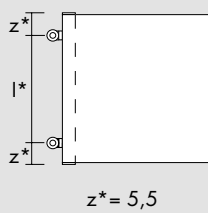


[XM\_]

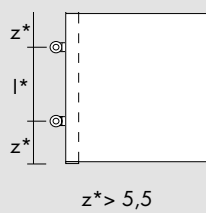


Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

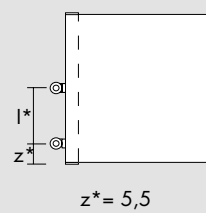
[C\_]



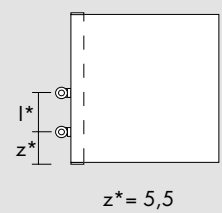
[E\_]



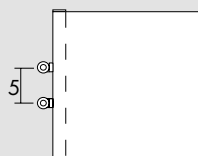
[G\_]



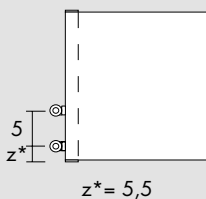
[M\_]



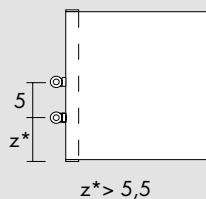
[C5\_]



[G5\_]






[M5\_]



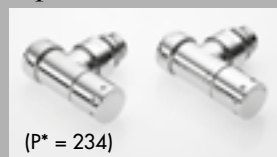
Replace \_ with connection S (Left) or D (Right). / Remplacer le \_ avec raccordement S (Gauche) ou D (Droite). / Um linker oder rechter Anschluss zu bestellen, bitte das Symbol \_ mit S (links) oder D (rechts) ersetzen. / Sustituir el \_ con las conexiones S (Izquierda) o D (Derecha).

L\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones



H cm	L cm				art*	Lt*	watt $\Delta t$ 30°	watt $\Delta t$ 50°
39.8	103.0	96.0	45.8		<b>TO25S103010_</b>	4.6	178	<b>344</b>
39.8	123.0	116.0	45.8		<b>TO25S123010_</b>	5.4	214	<b>413</b>
39.8	153.0	146.0	45.8		<b>TO25S153010_</b>	6.5	268	<b>517</b>
39.8	173.0	166.0	45.8		<b>TO25S173010_</b>	7.3	303	<b>585</b>
39.8	203.0	196.0	45.8		<b>TO25S203010_</b>	8.5	357	<b>689</b>
54.2	103.0	96.0	60.2		<b>TO25S103014_</b>	6.4	250	<b>482</b>
54.2	123.0	116.0	60.2		<b>TO25S123014_</b>	7.5	299	<b>578</b>
54.2	153.0	146.0	60.2		<b>TO25S153014_</b>	9.2	375	<b>723</b>
54.2	173.0	166.0	60.2		<b>TO25S173014_</b>	10.3	425	<b>820</b>
54.2	203.0	196.0	60.2		<b>TO25S203014_</b>	11.9	499	<b>964</b>
68.6	173.0	166.0	74.6		<b>TO25S173018_</b>	13.2	546	<b>1 054</b>
68.6	203.0	196.0	74.6		<b>TO25S203018_</b>	15.4	642	<b>1 239</b>

Optional



(P\* = 234)

Angled Valve  
 Vanne équerre  
 Eckausführung Ventil  
 Válvula a escuadra

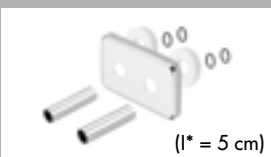
[BIAN] **E12SQB**  
 [CROM] **E12SQR**



(P\* = 236)

Thermostatic head  
 Tête thermostatique  
 Thermostatkopf  
 Cabezal termostático

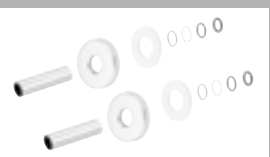
[BIAN] **TTB**  
 [CROM] **TTR**



(I\* = 5 cm)

Sleeving kit  
 Kit couvre tuyau  
 Rosetten  
 Kit cubre tubo

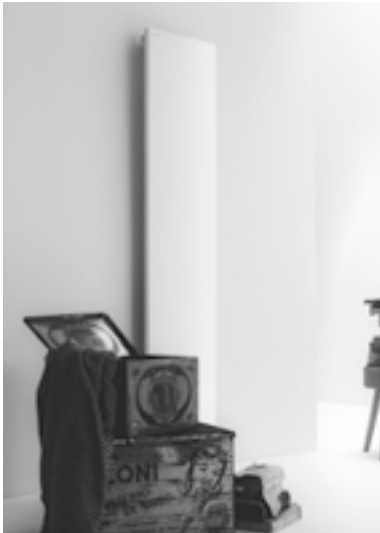
[BIAN] **C5B**  
 [CROM] **C5R**



$\varnothing \leq 16$  mm  
 [BIAN] **CTB**  
 [CROM] **CTR**

$16$  mm  $< \varnothing < 24$  mm  
 [BIAN] **CWB**  
 [CROM] **CWR**

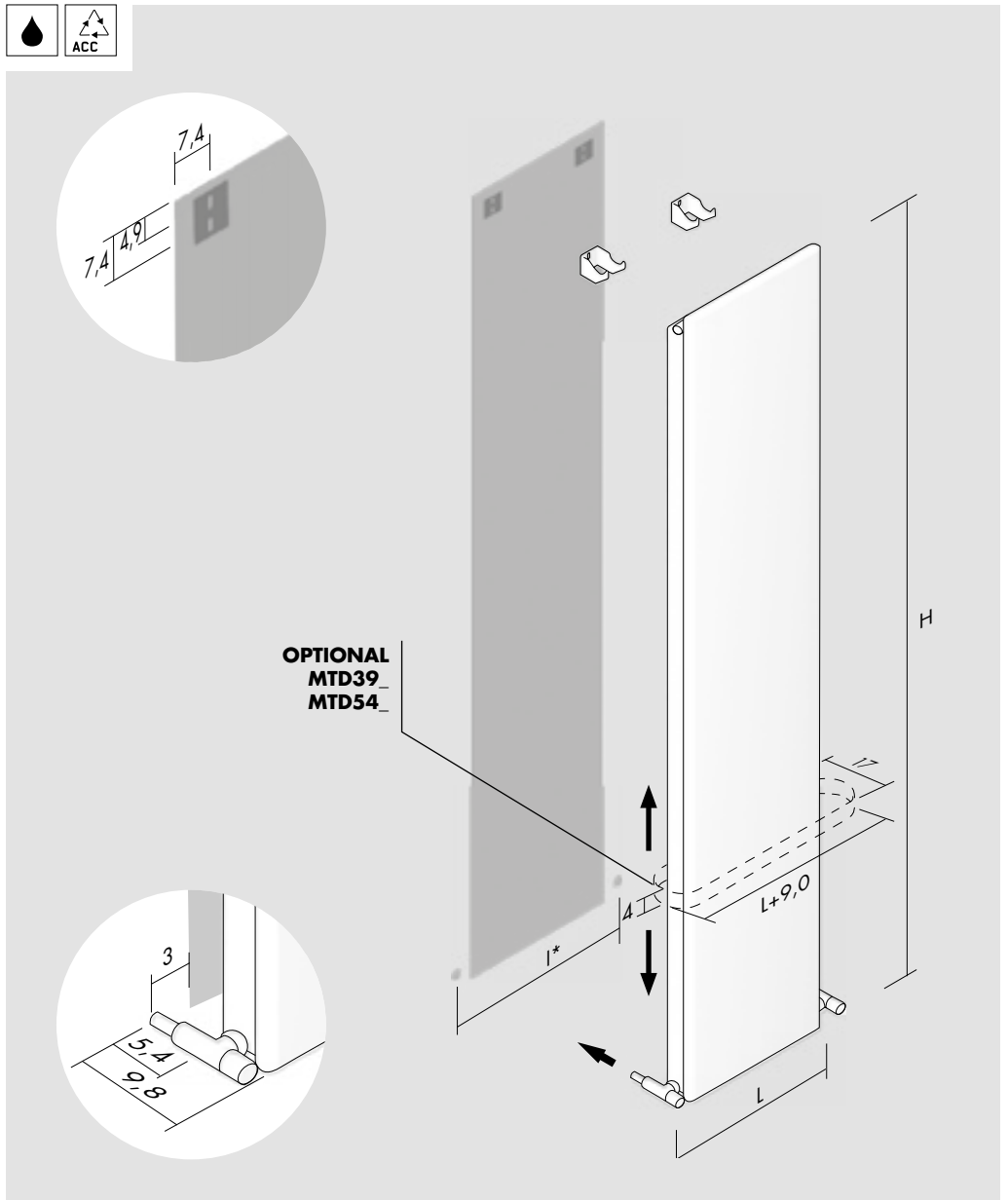
art\* = item / modèle / Artikel / artículo    I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones  
 Lt\* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento  
 P\* = page / page / Seite / página



Kcal = Watt x 0.860  
BTU = Watt x 3.413

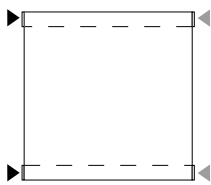
Watt  $\Delta t$  60° = Watt  $\Delta t$  50° x 1.264  
Watt  $\Delta t$  40° = Watt  $\Delta t$  50° x 0.750  
Watt  $\Delta t$  30° = Watt  $\Delta t$  50° x 0.518  
Watt  $\Delta t$  20° = Watt  $\Delta t$  50° x 0.307

p max = 10.0 bar

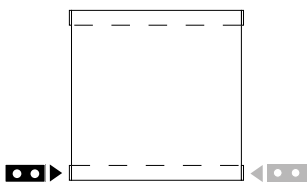


Standard connection / Raccord standard  
Standard Anschluss / Conexión estándar

[X]

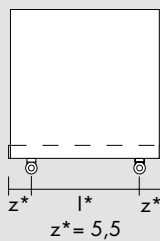


[XM\_]

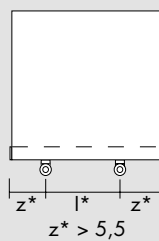


Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

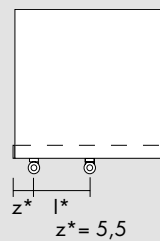
[B]



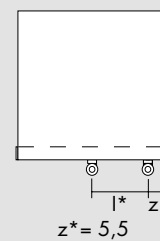
[E]



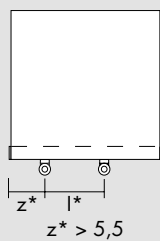
[S] ⚠ (P\* 242)



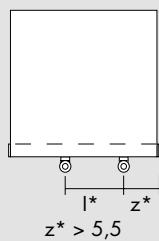
[D] ⚠ (P\* 242)



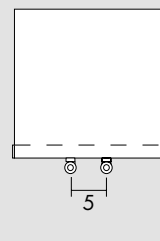
[PS] ⚠ (P\* 242)



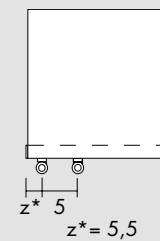
[PD] ⚠ (P\* 242)



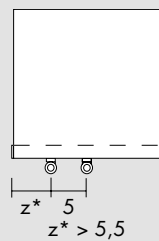
[5]



[5\_] ⚠ (P\* 242)






[P5\_] ⚠ (P\* 242)



Replace \_ with connection S (Left) or D (Right). / Remplacer le \_ avec raccordement S (Gauche) ou D (Droite). / Um linker oder rechter Anschluss zu bestellen, bitte das Symbol \_ mit S (links) oder D (rechts) ersetzen. / Sustituir el \_ con las conexiones S (Izquierda) o D (Derecha).

l\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones

H cm	L cm				art*	Lt*	watt $\Delta t$ 30°	watt $\Delta t$ 50°
63.0	83.0	56.0	89.0		<b>TV25D063022_</b>	11.8	495	<b>955</b>
103.0	39.8	96.0	45.8		<b>TV25D103010_</b>	8.5	347	<b>669</b>
103.0	54.2	96.0	60.2		<b>TV25D103014_</b>	11.9	486	<b>938</b>
123.0	39.8	116.0	45.8		<b>TV25D123010_</b>	10.1	405	<b>781</b>
123.0	54.2	116.0	60.2		<b>TV25D123014_</b>	14.2	567	<b>1 094</b>
153.0	39.8	146.0	45.8		<b>TV25D153010_</b>	12.5	488	<b>943</b>
153.0	54.2	146.0	60.2		<b>TV25D153014_</b>	17.5	684	<b>1 320</b>
173.0	39.8	166.0	45.8		<b>TV25D173010_</b>	14.1	542	<b>1 047</b>
173.0	54.2	166.0	60.2		<b>TV25D173014_</b>	19.7	760	<b>1 467</b>
173.0	68.6	166.0	74.6		<b>TV25D173018_</b>	25.4	977	<b>1 886</b>
203.0	39.8	196.0	45.8		<b>TV25D203010_</b>	16.5	622	<b>1 200</b>
203.0	54.2	196.0	60.2		<b>TV25D203014_</b>	23.1	870	<b>1 680</b>
203.0	68.6	196.0	74.6		<b>TV25D203018_</b>	29.7	1 119	<b>2 160</b>

Optional



(P\* = 234)

Angled Valve  
 Vanne équerre  
 Eckausführung Ventil  
 Válvula a escuadra

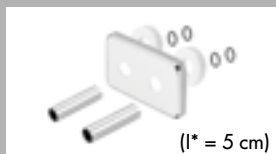
[BIAN] **E12SQB**  
 [CROM] **E12SQR**



(P\* = 236)

Thermostatic head  
 Tête thermostatique  
 Thermostatkopf  
 Cabezal termostático

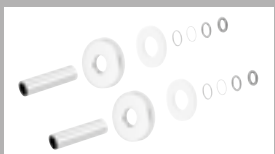
[BIAN] **TTB**  
 [CROM] **TTR**



(I\* = 5 cm)

Sleeving kit  
 Kit couvre tuyau  
 Rosetten  
 Kit cubre tubo

[BIAN] **C5B**  
 [CROM] **C5R**



$\varnothing \leq 16$  mm  
 [BIAN] **CTB**  
 [CROM] **CTR**

$16$  mm <  $\varnothing$  <  $24$  mm  
 [BIAN] **CWB**  
 [CROM] **CWR**



**Tif 39,8**

[CROM] **MTD39R**  
 [COLOUR] **MTD39C**  
 [GOLD] **MTD39G**

**Tif 54,2**

[CROM] **MTD54R**  
 [COLOUR] **MTD54C**  
 [GOLD] **MTD54G**

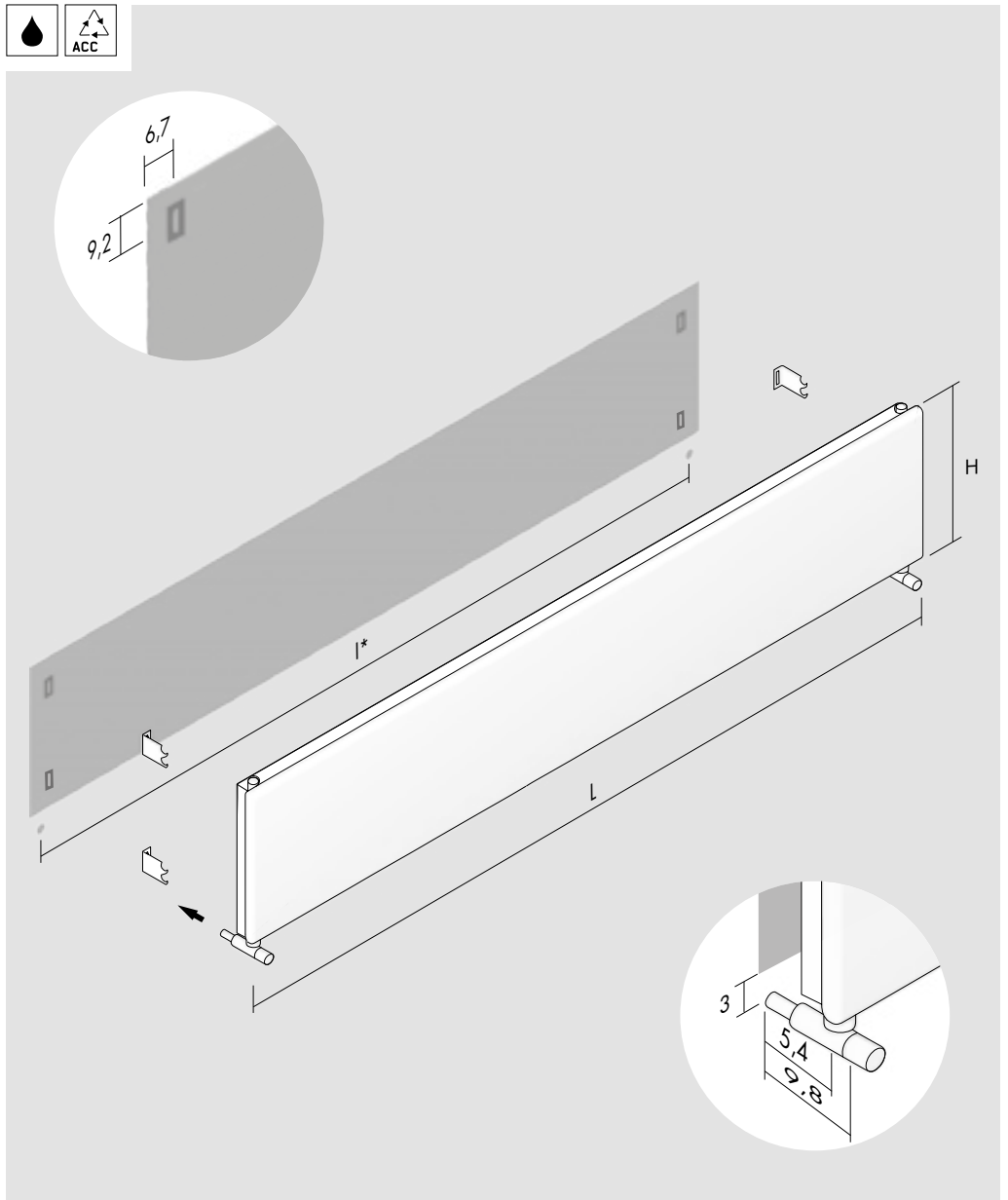
art\* = item / modèle / Artikel / artículo I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones  
 Lt\* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento  
 P\* = page / page / Seite / página



Kcal = Watt x 0.860  
BTU = Watt x 3.413

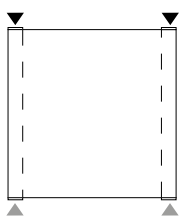
Watt  $\Delta t$  60° = Watt  $\Delta t$  50° x 1.264  
Watt  $\Delta t$  40° = Watt  $\Delta t$  50° x 0.750  
Watt  $\Delta t$  30° = Watt  $\Delta t$  50° x 0.518  
Watt  $\Delta t$  20° = Watt  $\Delta t$  50° x 0.307

p max = 10.0 bar

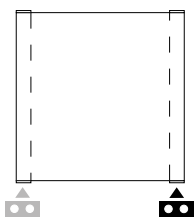


Standard connection / Raccord standard  
Standard Anschluss / Conexión estándar

[X]

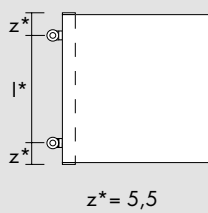


[XM\_]

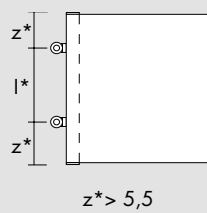


Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

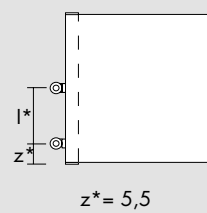
[C\_]



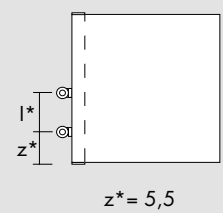
[E\_]



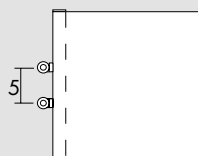
[G\_]



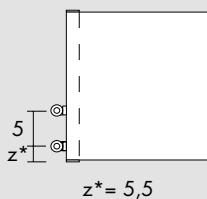
[M\_]



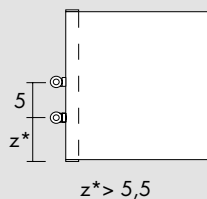
[C5\_]



[G5\_]



[M5\_]



Replace \_ with connection S (Left) or D (Right). / Remplacer le \_ avec raccordement S (Gauche) ou D (Droite). / Um linker oder rechter Anschluss zu bestellen, bitte das Symbol \_ mit S (links) oder D (rechts) ersetzen. / Sustituir el \_ con las conexiones S (Izquierda) o D (Derecha).

l\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones

H cm	L cm				art*	Lt*	watt $\Delta t$ 30°	watt $\Delta t$ 50°
39.8	103.0	96.0	45.8		<b>TO25D103010_</b>	8.5	317	<b>612</b>
39.8	123.0	116.0	45.8		<b>TO25D123010_</b>	10.1	381	<b>735</b>
39.8	153.0	146.0	45.8		<b>TO25D153010_</b>	12.5	476	<b>919</b>
39.8	173.0	166.0	45.8		<b>TO25D173010_</b>	14.1	539	<b>1 041</b>
39.8	203.0	196.0	45.8		<b>TO25D203010_</b>	16.5	635	<b>1 225</b>
54.2	103.0	96.0	60.2		<b>TO25D103014_</b>	11.9	429	<b>829</b>
54.2	123.0	116.0	60.2		<b>TO25D123014_</b>	14.2	515	<b>995</b>
54.2	153.0	146.0	60.2		<b>TO25D153014_</b>	17.5	644	<b>1 244</b>
54.2	173.0	166.0	60.2		<b>TO25D173014_</b>	19.7	730	<b>1 409</b>
54.2	203.0	196.0	60.2		<b>TO25D203014_</b>	23.1	859	<b>1 658</b>
68.6	63.0	56.0	74.6		<b>TO25D063018_</b>	9.6	329	<b>635</b>
68.6	83.0	76.0	74.6		<b>TO25D083018_</b>	12.5	438	<b>845</b>
68.6	103.0	96.0	74.6		<b>TO25D103018_</b>	15.4	547	<b>1 056</b>
68.6	123.0	116.0	74.6		<b>TO25D123018_</b>	18.2	656	<b>1 267</b>
68.6	153.0	146.0	74.6		<b>TO25D153018_</b>	22.5	821	<b>1 584</b>
68.6	173.0	166.0	74.6		<b>TO25D173018_</b>	25.4	930	<b>1 795</b>
68.6	203.0	196.0	74.6		<b>TO25D203018_</b>	29.7	1 094	<b>2 112</b>

Optional



(P\* = 234)

Angled Valve  
 Vanne équerre  
 Eckausführung Ventil  
 Válvula a escuadra

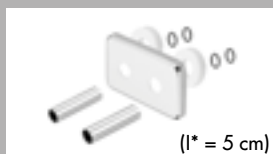
[BIAN] **E12SQB**  
 [CROM] **E12SQR**



(P\* = 236)

Thermostatic head  
 Tête thermostatique  
 Thermostatkopf  
 Cabezal termostático

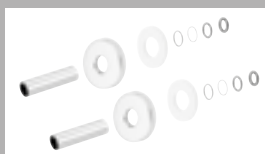
[BIAN] **TTB**  
 [CROM] **TTT**



(I\* = 5 cm)

Sleeving kit  
 Kit couvre tuyau  
 Rosetten  
 Kit cubre tubo

[BIAN] **C5**  
 [CROM] **C5R**



$\varnothing \leq 16$  mm

[BIAN] **CTB**  
 [CROM] **CTR**

16 mm <  $\varnothing$  < 24 mm

[BIAN] **CWB**  
 [CROM] **CWR**

art\* = item / modèle / Artikel / artículo    I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones  
 Lt\* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento  
 P\* = page / page / Seite / página

# Trim VS



Kcal = Watt x 0.860  
BTU = Watt x 3.413

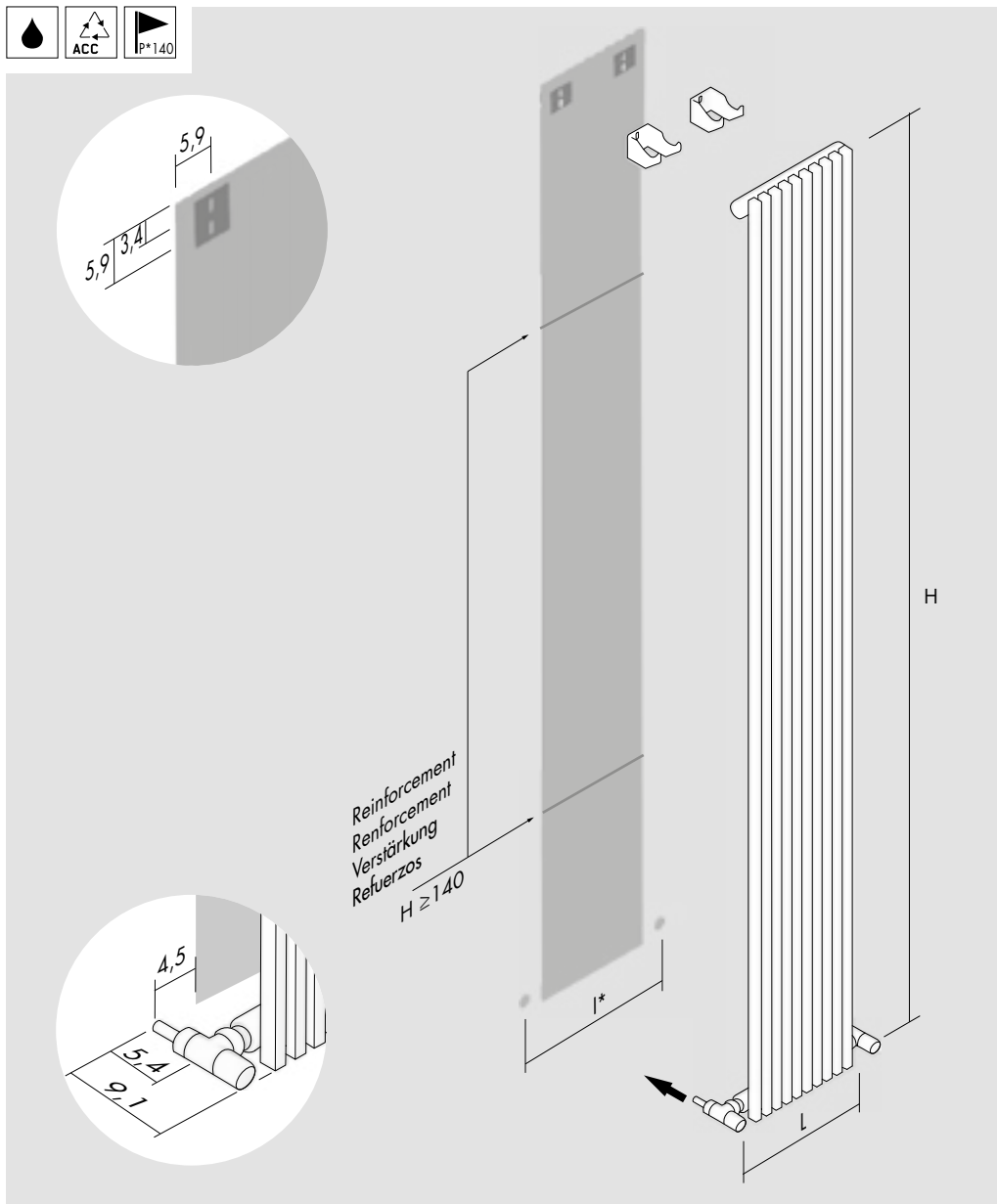
Watt  $\Delta t$  60° = Watt  $\Delta t$  50° x 1.273  
Watt  $\Delta t$  40° = Watt  $\Delta t$  50° x 0.744  
Watt  $\Delta t$  30° = Watt  $\Delta t$  50° x 0.509  
Watt  $\Delta t$  20° = Watt  $\Delta t$  50° x 0.297

p max = 10.0 bar

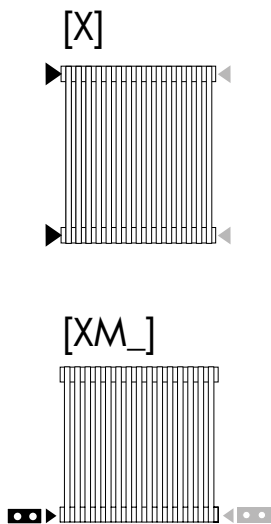
## Colours/Couleurs /Farbe/Colores

[B] Standard  
[T] + 10%  
[S] + 20%

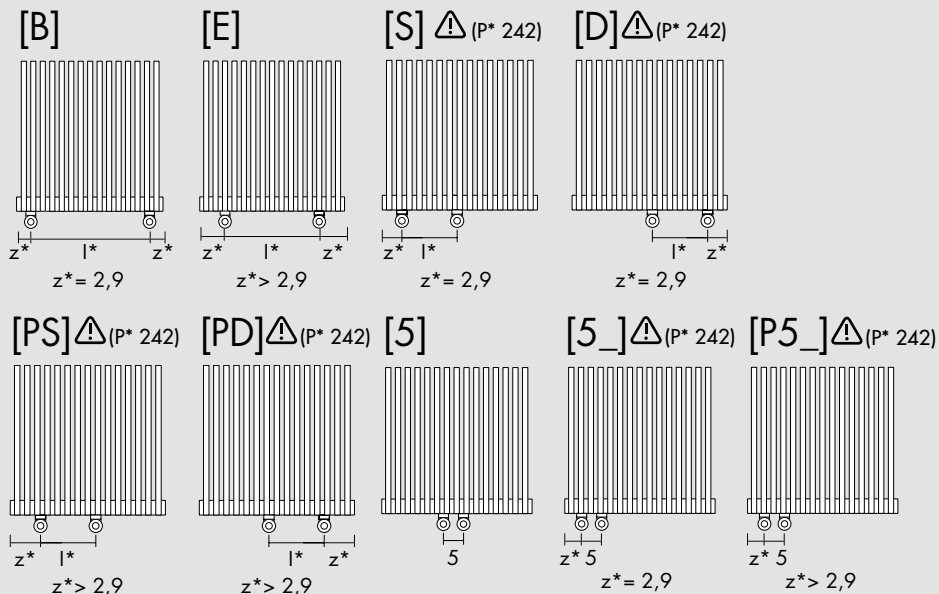
For further details see page 86 / Pour plus d'informations consultez la page 86 / Sie können für eventuelle Rückfragen auf Seite 87 konsultieren / Para otras informaciones ver la pagina 87.



## Standard connection / Raccord standard Standard Anschluss / Conexión estándar



## Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial



Replace \_ with connection S (Left) or D (Right). / Remplacer le \_ avec raccordement S (Gauche) ou D (Droite). / Um linker oder rechter Anschluss zu bestellen, bitte das Symbol \_ mit S (links) oder D (rechts) ersetzen. / Sustituir el \_ con las conexiones S (Izquierda) o D (Derecha).

l\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones

## Trim VS [ B ]

 UNI EN 442  $\Delta t$  50° 75°/65°/20°

No. el.	H		I*	60	70	80	100	120	160	170	180	200	220
	L												
10	24.8	33.8		221	254	286	352	417	543	572	603	664	724
12	29.6	38.6		265	305	343	422	501	651	687	724	797	869
14	34.4	43.4		309	356	401	492	584	760	801	845	930	1014
16	39.2	48.2		353	406	458	563	668	868	916	966	1063	1159
18	44.0	53.0		397	457	515	633	751	977	1030	1086	1196	1303
20	48.8	57.8		441	508	572	703	834	1085	1145	1207	1329	1448
22	53.6	62.6		486	559	630	774	918	1194	1259	1328	1462	1593
24	58.4	67.4		530	610	687	844	1001	1302	1374	1448	1594	1738
26	63.2	72.2		574	660	744	914	1085	1411	1488	1569	1727	
28	68.0	77.0		618	711	801	985	1168	1519	1603	1690	1860	
30	72.8	81.8		662	762	859	1055	1252	1628	1717	1810	1993	
32	77.6	86.6		706	813	916	1126	1335	1736	1832	1931	2126	
34	82.4	91.4		750	864	973	1196	1419	1845				
36	87.2	96.2		794	914	1030	1266	1502	1953				
38	92.0	101.0		839	965	1088	1337	1586	2062				
40	96.8	105.8		883	1016	1145	1407	1669	2170				
42	101.6	110.6		927	1067	1202	1477	1752	2279				
I*				56 cm	66 cm	76 cm	96 cm	116 cm	156 cm	166 cm	176 cm	196 cm	216 cm
Lt*				0.172	0.194	0.216	0.260	0.305	0.393	0.416	0.438	0.482	0.526

## Optional

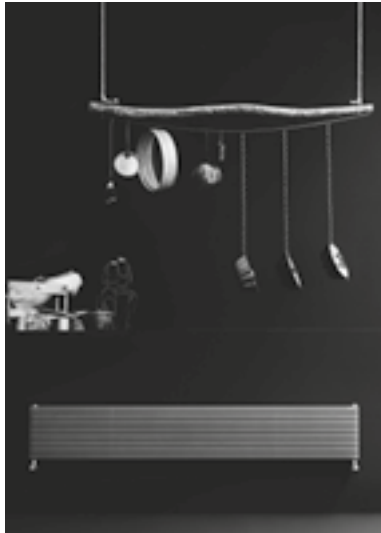
(P* = 234)	(P* = 236)	(I* = 5 cm)		(2 pz.)
Angled Valve Vanne équerre Eckausführung Ventil Válvula a escuadra	Thermostatic head Tête thermostatique Thermostatkopf Cabezal termostático	Sleeving kit Kit couvre tuyau Rosetten Kit cubre tubo	$\varnothing \leq 16$ mm [BIAN] <b>CTB</b> [CROM] <b>CTR</b>	Towel hooks Paire de patère Crochet das Bugel Percha
[BIAN] <b>E12SQB</b> [CROM] <b>E12SQR</b>	[BIAN] <b>TTB</b> [CROM] <b>TTR</b>	[BIAN] <b>C5B</b> [CROM] <b>C5R</b>	16 mm < $\varnothing$ < 24 mm [BIAN] <b>CWB</b> [CROM] <b>CWR</b>	[INOX] <b>3A15X</b>

I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones P\* = page / page / Seite / página

Lt\* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento

■ = For information about transport, see page 2 / Voir la page 2 pour transport / die Transportspezifikationen finden Sie auf Seite 2 / Porte: ver página 2

# Trim OS



Kcal = Watt x 0.860  
BTU = Watt x 3.413

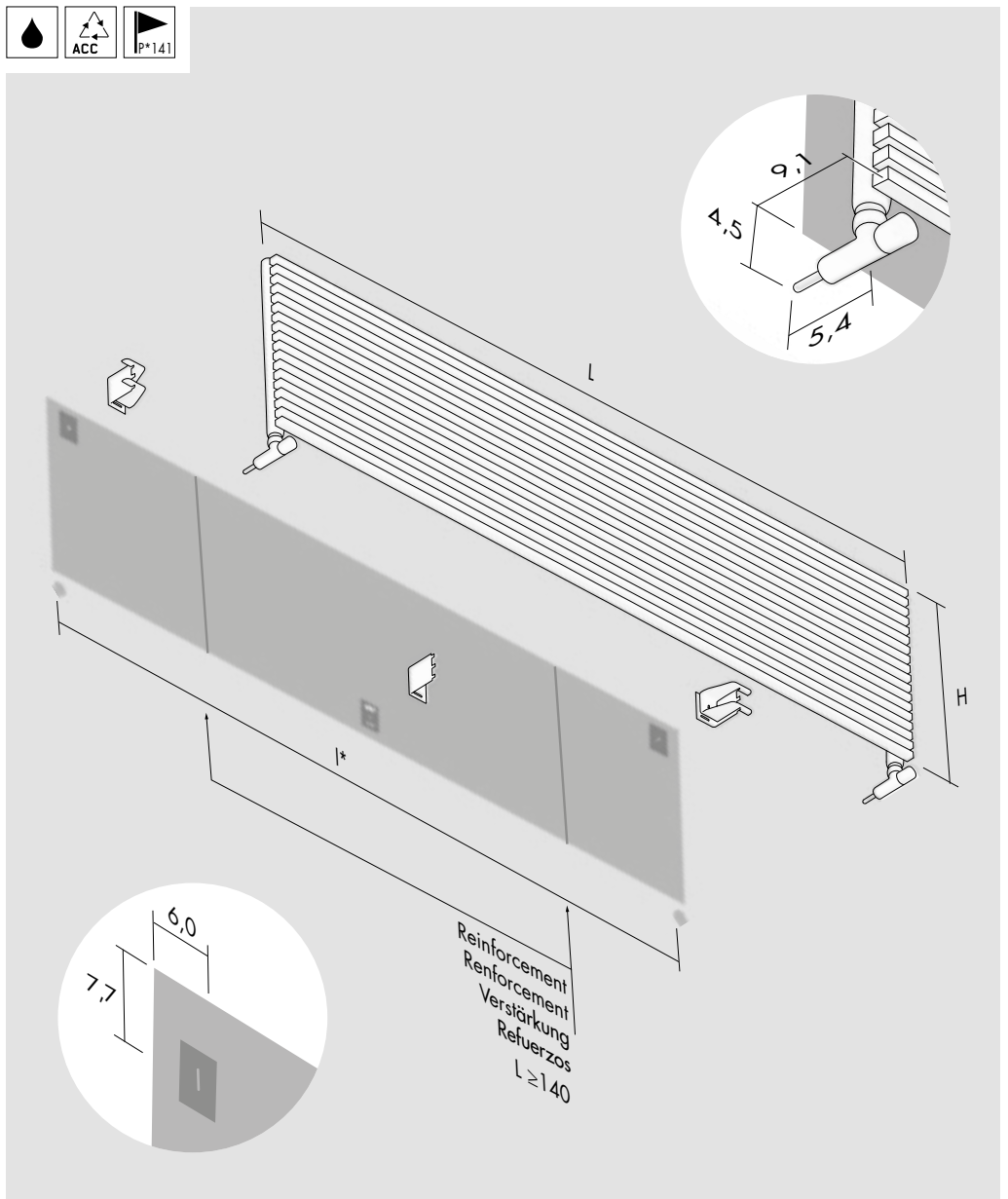
Watt  $\Delta t$  60° = Watt  $\Delta t$  50° x 1.273  
Watt  $\Delta t$  40° = Watt  $\Delta t$  50° x 0.744  
Watt  $\Delta t$  30° = Watt  $\Delta t$  50° x 0.509  
Watt  $\Delta t$  20° = Watt  $\Delta t$  50° x 0.297

p max = 10.0 bar

## Colours/Couleurs/Farbe/Colores

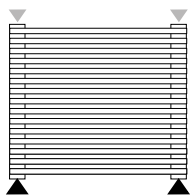
[B] Standard  
[T] + 10%  
[S] + 20%

For further details see page 86 / Pour plus d'informations consultez la page 86 / Sie können für eventuelle Rückfragen auf Seite 87 konsultieren / Para otras informaciones ver la pagina 87.

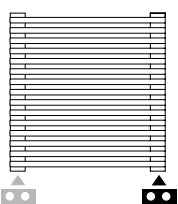


## Standard connection / Raccord standard Standard Anschluss / Conexión estándar

[X]

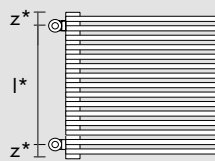


[XM\_]



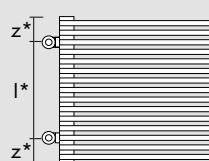
## Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

[C\_]



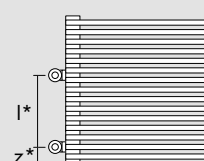
z\* = 2,9

[E\_]



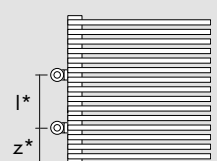
z\* > 2,9

[G\_]



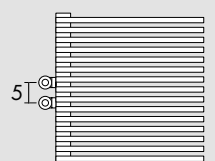
z\* = 2,9

[M\_]

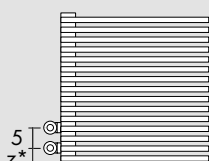


z\* > 2,9

[C5\_]

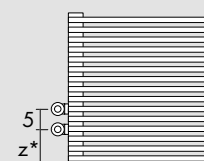


[G5\_]



z\* = 2,9

[M5\_]



z\* > 2,9

Replace \_ with connection S (Left) or D (Right). / Remplacer le \_ avec raccordement S (Gauche) ou D (Droite). / Um linker oder rechter Anschluss zu bestellen, bitte das Symbol \_ mit S (links) oder D (rechts) ersetzen. / Sustituir el \_ con las conexiones S (Izquierda) o D (Derecha).

I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones

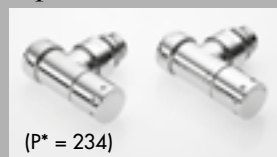


# Trim OS [ B ]

UNI EN 442 Δt 50° 75°/65°/20°

No. el.	L		I*	60	70	80	100	120	160	170	180	200	220
	H												
10	24.8		33.8	223	260	297	371	445	594	631	668	742	816
12	29.6		38.6	267	312	356	445	534	712	757	801	890	979
14	34.4		43.4	312	364	416	519	623	831	883	935	1039	1143
16	39.2		48.2	356	416	475	594	712	950	1009	1068	1187	1306
18	44.0		53.0	401	467	534	668	801	1068	1135	1202	1336	1469
20	48.8		57.8	445	519	594	742	890	1187	1261	1336	1484	1632
22	53.6		62.6	490	571	653	816	979	1306	1388	1469	1632	1796
24	58.4		67.4	534	623	712	890	1068	1425	1514	1603	1781	1959
26	63.2		72.2	579	675	772	965	1158	1543	1640	1736	1929	
28	68.0		77.0	623	727	831	1039	1247	1662	1766	1870	2078	
30	72.8		81.8	667	778	889	1111	1333	1778	1889	2000	2222	
32	77.6		86.6	710	829	947	1184	1421	1894	2013	2131	2368	
34	82.4		91.4	754	880	1006	1257	1508	2011				
36	87.2		96.2	798	931	1064	1330	1595	2127				
38	92.0		101.0	841	981	1122	1402	1682	2243				
40	96.8		105.8	885	1033	1180	1475	1770	2360				
42	101.6		110.6	929		1238	1548	1858	2477				
I*				56 cm	66 cm	76 cm	96 cm	116 cm	156 cm	166 cm	176 cm	196 cm	216 cm
Lt*				0.172	0.194	0.216	0.260	0.305	0.393	0.416	0.438	0.482	0.526

## Optional



(P\* = 234)

Angled Valve  
Vanne équerre  
Eckausführung Ventil  
Válvula a escuadra

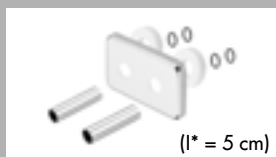
[BIAN] **E12SQB**  
[CROM] **E12SQR**



(P\* = 236)

Thermostatic head  
Tête thermostatique  
Thermostatkopf  
Cabezal termostático

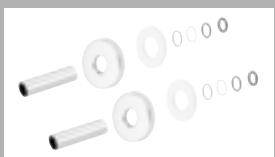
[BIAN] **TTB**  
[CROM] **TTR**



(I\* = 5 cm)

Sleeving kit  
Kit couvre tuyau  
Rosetten  
Kit cubre tubo

[BIAN] **C5B**  
[CROM] **C5R**



Ø ≤ 16 mm

[BIAN] **CTB**  
[CROM] **CTR**

16 mm < Ø < 24 mm

[BIAN] **CWB**  
[CROM] **CWR**



(2 pz.)

Towel hooks  
Paire de patère  
Crochet das Bugel  
Percha

[INOX] **3A15X**

I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones P\* = page / page / Seite / página

Lt\* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento

■ = For information about transport, see page 2 / Voir la page 2 pour transport / die Transportspezifikationen finden Sie auf Seite 2 / Porte: ver página 2

# Trim VD



Kcal = Watt x 0.860  
BTU = Watt x 3.413

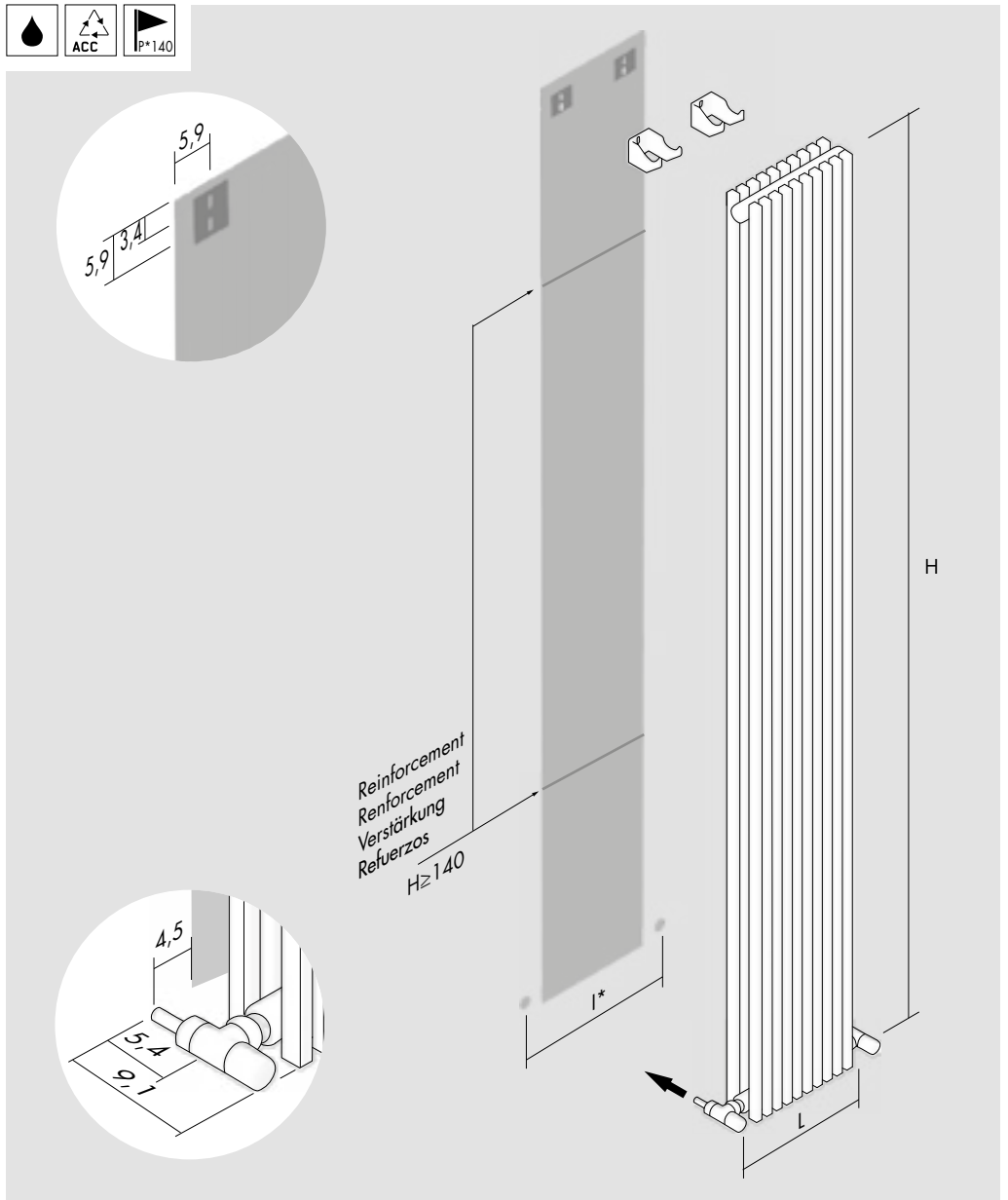
Watt  $\Delta t$  60° = Watt  $\Delta t$  50° x 1.282  
Watt  $\Delta t$  40° = Watt  $\Delta t$  50° x 0.737  
Watt  $\Delta t$  30° = Watt  $\Delta t$  50° x 0.498  
Watt  $\Delta t$  20° = Watt  $\Delta t$  50° x 0.286

p max = 10.0 bar

Colours/Couleurs /Farbe/Colores

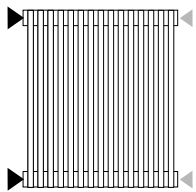
[B] Standard  
[T] + 10%  
[S] + 20%

For further details see page 86 / Pour plus d'informations consultez la page 86 / Sie können für eventuelle Rückfragen auf Seite 87 konsultieren / Para otras informaciones ver la pagina 87.

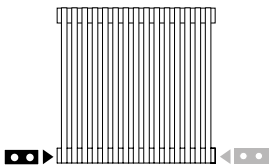


Standard connection / Raccord standard  
Standard Anschluss / Conexión estándar

[X]

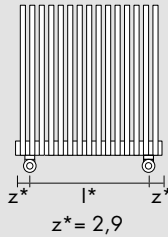


[XM\_]

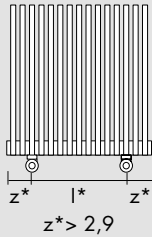


Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

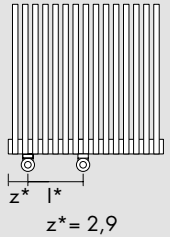
[B]



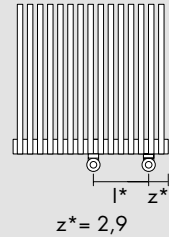
[E]



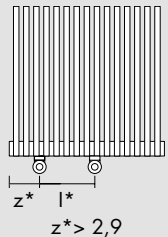
[S]  $\Delta$  (P\* 242)



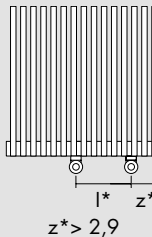
[D]  $\Delta$  (P\* 242)



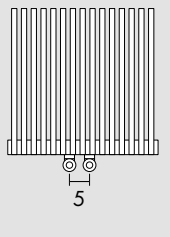
[PS]  $\Delta$  (P\* 242)



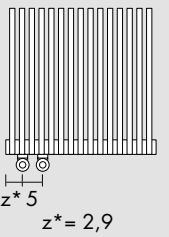
[PD]  $\Delta$  (P\* 242)



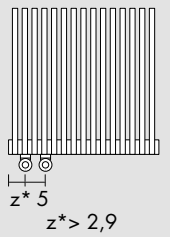
[5]



[5\_]  $\Delta$  (P\* 242)



[P5\_]  $\Delta$  (P\* 242)



Replace \_ with connection S (Left) or D (Right). / Remplacer le \_ avec raccordement S (Gauche) ou D (Droite). / Um linker oder rechter Anschluss zu bestellen, bitte das Symbol \_ mit S (links) oder D (rechts) ersetzen. / Sustituir el \_ con las conexiones S (Izquierda) o D (Derecha).






I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones

# Trim VD [ B ]

UNI EN 442 Δt 50° 75°/65°/20°

No. el.	H		I*	60	70	80	100	120	160	170	180	200	220
	L												
10	24.8	33.8		333	384	433	531	626	814	859	905	994	1084
12	29.6	38.6		400	461	520	637	752	977	1030	1086	1193	1301
14	34.4	43.4		467	537	607	743	877	1139	1202	1266	1392	1517
16	39.2	48.2		533	614	693	850	1002	1302	1374	1447	1591	1734
18	44.0	53.0		600	691	780	956	1128	1465	1546	1628	1790	1951
20	48.8	57.8		667	768	867	1062	1253	1628	1717	1809	1989	2168
22	53.6	62.6		733	845	953	1168	1378	1790	1889	1990	2187	2385
24	58.4	67.4		800	921	1040	1274	1503	1953	2061	2171	2386	2601
26	63.2	72.2		867	998	1127	1381	1629	2116	2232	2352	2585	
28	68.0	77.0		933	1075	1213	1487	1754	2279	2404	2533	2784	
30	72.8	81.8		1000	1152	1300	1593	1879	2441	2576	2714	2983	
32	77.6	86.6		1067	1229	1387	1699	2005	2604	2748	2895	3182	
34	82.4	91.4		1133	1305	1473	1806	2130	2767				
36	87.2	96.2		1200	1382	1560	1912	2255	2930				
38	92.0	101.0		1267	1459	1647	2018	2380	3092				
40	96.8	105.8		1333	1536	1733	2124	2506	3255				
42	101.6	110.6		1400	1612	1820	2230	2631	3418				
I*				56 cm	66 cm	76 cm	96 cm	116 cm	156 cm	166 cm	176 cm	196 cm	216 cm
Lt*				0.305	0.349	0.393	0.482	0.571	0.748	0.793	0.837	0.926	1.014

## Optional

 (P* = 234)	 (P* = 236)	 (I* = 5 cm)		 (2 pz.)
Angled Valve Vanne équerre Eckausführung Ventil Válvula a escuadra  [BIAN] <b>E12SQB</b> [CROM] <b>E12SQR</b>	Thermostatic head Tête thermostatique Thermostatkopf Cabezal termostático  [BIAN] <b>TTB</b> [CROM] <b>TTR</b>	Sleeving kit Kit couvre tuyau Rosetten Kit cubre tubo  [BIAN] <b>C5B</b> [CROM] <b>C5R</b>	Ø ≤ 16 mm [BIAN] <b>CTB</b> [CROM] <b>CTR</b>  16 mm < Ø < 24 mm [BIAN] <b>CWB</b> [CROM] <b>CWR</b>	Towel hooks Paire de patère Crochet das Bugel Percha  [INOX] <b>3A15X</b>

I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones P\* = page / page / Seite / página

Lt\* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento

■ = For information about transport, see page 2 / Voir la page 2 pour transport / die Transportspezifikationen finden Sie auf Seite 2 / Porte: ver página 2

# Trim OD



Kcal = Watt x 0.860  
BTU = Watt x 3.413

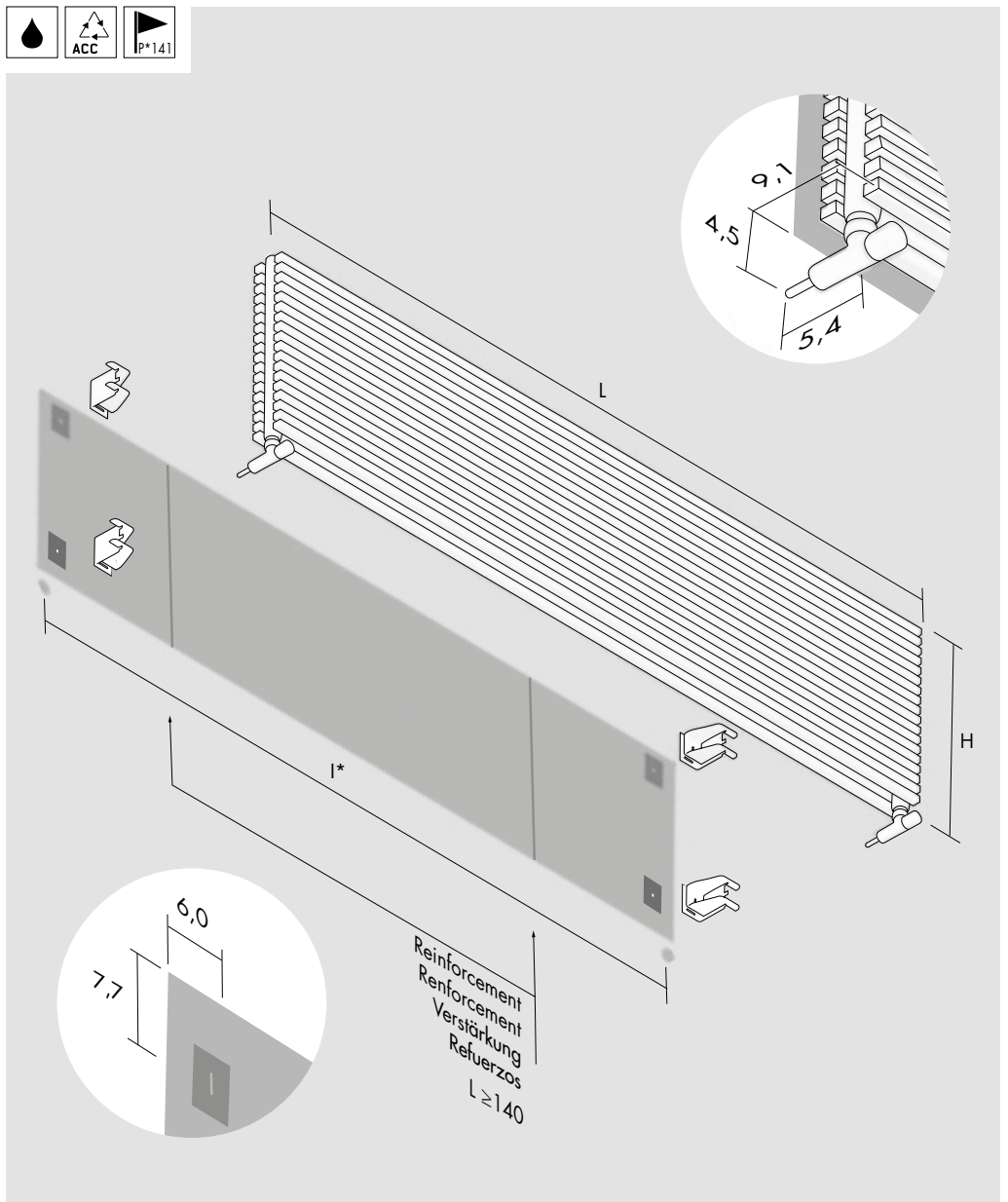
Watt  $\Delta t$  60° = Watt  $\Delta t$  50° x 1.282  
Watt  $\Delta t$  40° = Watt  $\Delta t$  50° x 0.737  
Watt  $\Delta t$  30° = Watt  $\Delta t$  50° x 0.498  
Watt  $\Delta t$  20° = Watt  $\Delta t$  50° x 0.286

p max = 10.0 bar

## Colours/Couleurs /Farbe/Colores

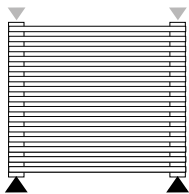
[B] Standard  
[T] + 10%  
[S] + 20%

For further details see page 86 / Pour plus d'informations consultez la page 86 / Sie können für eventuelle Rückfragen auf Seite 87 konsultieren / Para otras informaciones ver la página 87.

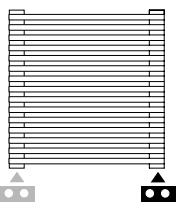


## Standard connection / Raccord standard Standard Anschluss / Conexión estándar

[X]

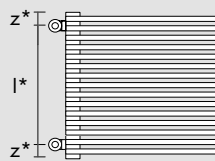


[XM\_]



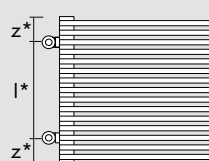
## Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

[C\_]



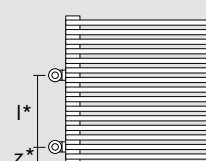
z\* = 2,9

[E\_]



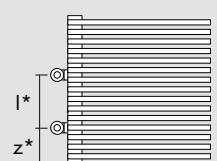
z\* > 2,9

[G\_]



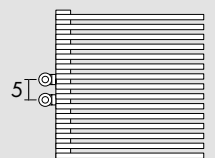
z\* = 2,9

[M\_]

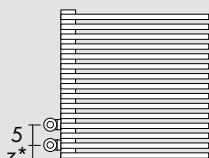


z\* > 2,9

[C5\_]

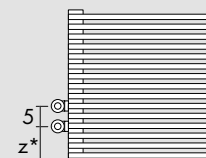


[G5\_]



z\* = 2,9

[M5\_]



z\* > 2,9

Replace \_ with connection S (Left) or D (Right). / Remplacer le \_ avec raccordement S (Gauche) ou D (Droite). / Um linker oder rechter Anschluss zu bestellen, bitte das Symbol \_ mit S (links) oder D (rechts) ersetzen. / Sustituir el \_ con las conexiones S (Izquierda) o D (Derecha).

I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones

## Trim OD [ B ]

UNI EN 442 Δt 50° 75°/65°/20°

No. el.	H	L	I*	60	70	80	100	120	160	170	180	200	220
10	24.8	33.8		384	448	512	640	768	1023	1087	1151	1279	1407
12	29.6	38.6		461	537	614	768	921	1228	1305	1382	1535	1689
14	34.4	43.4		528	616	704	880	1056	1409	1497	1585	1761	1937
16	39.2	48.2		604	704	805	1006	1207	1610	1710	1811	2012	2213
18	44.0	53.0		668	779	890	1113	1336	1781	1892	2003	2226	2449
20	48.8	57.8		742	866	989	1237	1484	1979	2102	2226	2473	2721
22	53.6	62.6		803	937	1070	1338	1606	2141	2275	2408	2676	2944
24	58.4	67.4		876	1022	1168	1460	1752	2335	2481	2627	2919	3211
26	63.2	72.2		933	1089	1245	1556	1867	2489	2645	2800	3112	
28	68.0	77.0		989	1154	1319	1649	1979	2638	2803	2968	3298	
30	72.8	81.8		1058	1234	1411	1763	2116	2822	2998	3174	3527	
32	77.6	86.6		1110	1295	1480	1850	2220	2960	3145	3330	3700	
34	82.4	91.4		1178	1375	1571	1964	2357	3143				
36	87.2	96.2		1227	1432	1636	2045	2454	3273				
38	92.0	101.0		1294	1510	1726	2157	2588	3451				
40	96.8	105.8		1341	1564	1788	2235	2682	3576				
42	101.6	110.6		1407	1642	1876	2345	2815	3753				
I*				<b>56 cm</b>	<b>66 cm</b>	<b>76 cm</b>	<b>96 cm</b>	<b>116 cm</b>	<b>156 cm</b>	<b>166 cm</b>	<b>176 cm</b>	<b>196 cm</b>	<b>216 cm</b>
Lt*				<b>0.305</b>	<b>0.349</b>	<b>0.393</b>	<b>0.482</b>	<b>0.571</b>	<b>0.748</b>	<b>0.793</b>	<b>0.837</b>	<b>0.926</b>	<b>1.014</b>

## Optional

(P* = 234)	(P* = 236)	(I* = 5 cm)		(2 pz.)
Angled Valve Vanne équerre Eckausführung Ventil Válvula a escuadra	Thermostatic head Tête thermostatique Thermostatkopf Cabezal termostático	Sleeving kit Kit couvre tuyau Rosetten Kit cubre tubo	∅ ≤ 16 mm [BIAN] <b>CTB</b> [CROM] <b>CTR</b>	Towel hooks Paire de patère Crochet das Bugel Percha
[BIAN] <b>E12SQB</b> [CROM] <b>E12SQR</b>	[BIAN] <b>TTB</b> [CROM] <b>TTR</b>	[BIAN] <b>C5B</b> [CROM] <b>C5R</b>	16 mm < ∅ < 24 mm [BIAN] <b>CWB</b> [CROM] <b>CWR</b>	[INOX] <b>3A15X</b>

I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones P\* = page / page / Seite / página

Lt\* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento

■ = For information about transport, see page 2 / Voir la page 2 pour transport / die Transportspezifikationen finden Sie auf Seite 2 / Porte: ver página 2

# H<sub>20</sub> VS



Kcal = Watt x 0.860  
BTU = Watt x 3.413

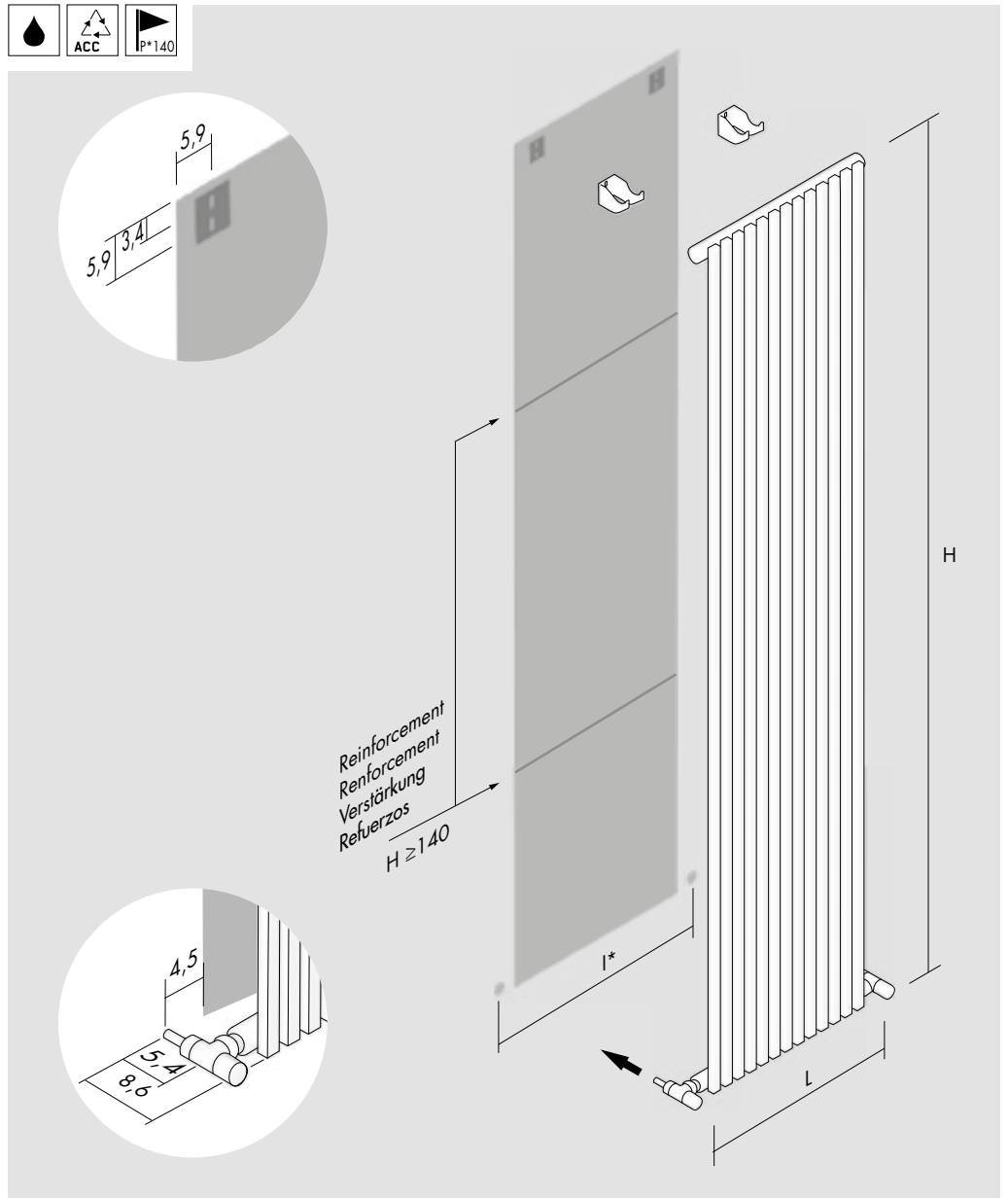
Watt Δt 60° = Watt Δt 50° x 1.259  
Watt Δt 40° = Watt Δt 50° x 0.751  
Watt Δt 30° = Watt Δt 50° x 0.519  
Watt Δt 20° = Watt Δt 50° x 0.309

p max = 10.0 bar

## Colours/Couleurs /Farbe/Colores

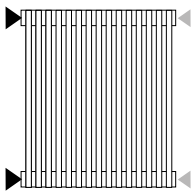
[B] Standard  
[T] + 10%  
[S] + 20%

For further details see page 86 / Pour plus d'informations consultez la page 86 / Sie können für eventuelle Rückfragen auf Seite 87 konsultieren / Para otras informaciones ver la pagina 87.

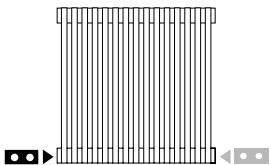


## Standard connection / Raccord standard Standard Anschluss / Conexión estándar

[X]

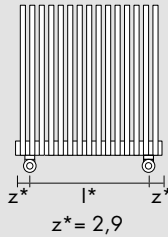


[XM\_]

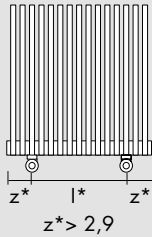


## Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

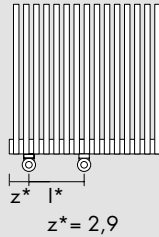
[B]



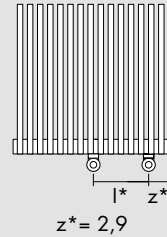
[E]



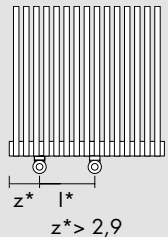
[S] ⚠ (P\* 242)



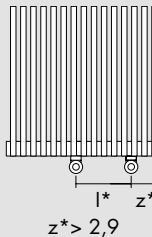
[D] ⚠ (P\* 242)



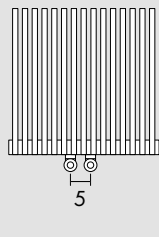
[PS] ⚠ (P\* 242)



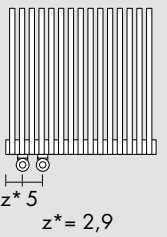
[PD] ⚠ (P\* 242)



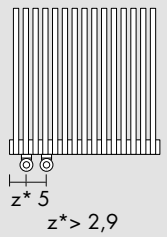
[5]



[5\_] ⚠ (P\* 242)



[P5\_] ⚠ (P\* 242)



Replace \_ with connection S (Left) or D (Right). / Remplacer le \_ avec raccordement S (Gauche) ou D (Droite). / Um linker oder rechter Anschluss zu bestellen, bitte das Symbol \_ mit S (links) oder D (rechts) ersetzen. / Sustituir el \_ con las conexiones S (Izquierda) o D (Derecha).



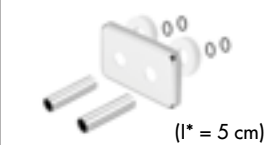
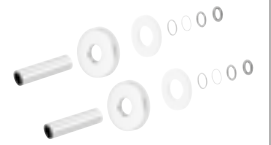

I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones

# H\_20 VS [ B ]

UNI EN 442 Δt 50° 75°/65°/20°

No. el.	H		I*	60	70	80	100	120	160	170	180	200	220
	L												
6	20.0	29.0		156 245	179 256	202 261	247 266	293 279	360 313	381 314	401 324	442 337	483 368
7	23.2	32.2		182 275	209 285	236 290	289 293	341 306	420 340	444 346	468 351	516 361	564 394
8	26.4	35.4		208	239	269	330	390	480	508	535	590	645
9	29.6	38.6		234	269	303	371	439	540	571	602	664	725
10	32.8	41.8		261	299	337	412	488	600	635	669	737	806
11	36.0	45.0		287	329	370	454	536	660	698	736	811	886
12	39.2	48.2		313	359	404	495	585	720	762	803	885	967
13	42.4	51.4		339	389	437	536	634	780	825	869	959	1048
14	45.6	54.6		365	419	471	577	683	841	888	936	1032	1128
15	48.8	57.8		391	448	505	619	731	901	952	1003	1106	1209
16	52.0	61.0		417	478	538	660	780	961	1015	1070	1180	1289
17	55.2	64.2		443	508	572	701	829	1021	1079	1137	1254	1370
18	58.4	67.4		469	538	606	742	878	1081	1142	1204	1327	
19	61.6	70.6		495	568	639	784	927	1141	1206	1271	1401	
20	64.8	73.8		521	598	673	825	975	1201	1269	1338	1475	
22	71.2	80.2		573	658	740	907	1073	1321				
24	77.6	86.6		625	717	808	990	1170	1441				
26	84.0	93.0		677	777	875	1072	1268	1561				
28	90.4	99.4		729	837	942	1155	1365	1681				
30	96.8	105.8		782	897	1010	1237	1463	1801				
I*				56 cm	66 cm	76 cm	96 cm	116 cm	156 cm	166 cm	176 cm	196 cm	216 cm
Lt*				0.185	0.207	0.229	0.273	0.318	0.406	0.428	0.451	0.495	0.539

## Optional

 (P* = 234)	 (P* = 236)	 (I* = 5 cm)		 (2 pz.)
Angled Valve Vanne équerre Eckausführung Ventil Válvula a escuadra  [BIAN] <b>E12SQB</b> [CROM] <b>E12SQR</b>	Thermostatic head Tête thermostatique Thermostatkopf Cabezal termostático  [BIAN] <b>TTB</b> [CROM] <b>TTR</b>	Sleeving kit Kit couvre tuyau Rosetten Kit cubre tubo  [BIAN] <b>C5B</b> [CROM] <b>C5R</b>	Ø ≤ 16 mm [BIAN] <b>CTB</b> [CROM] <b>CTR</b>  16 mm < Ø < 24 mm [BIAN] <b>CWB</b> [CROM] <b>CWR</b>	Towel hooks Paire de patère Crochet das Bugel Percha  [INOX] <b>3A20X</b>

I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones P\* = page / page / Seite / página

Lt\* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento

■ = For information about transport, see page 2 / Voir la page 2 pour transport / die Transportspezifikationen finden Sie auf Seite 2 / Porte: ver página 2



Kcal = Watt x 0.860  
BTU = Watt x 3.413

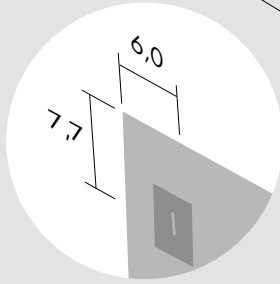
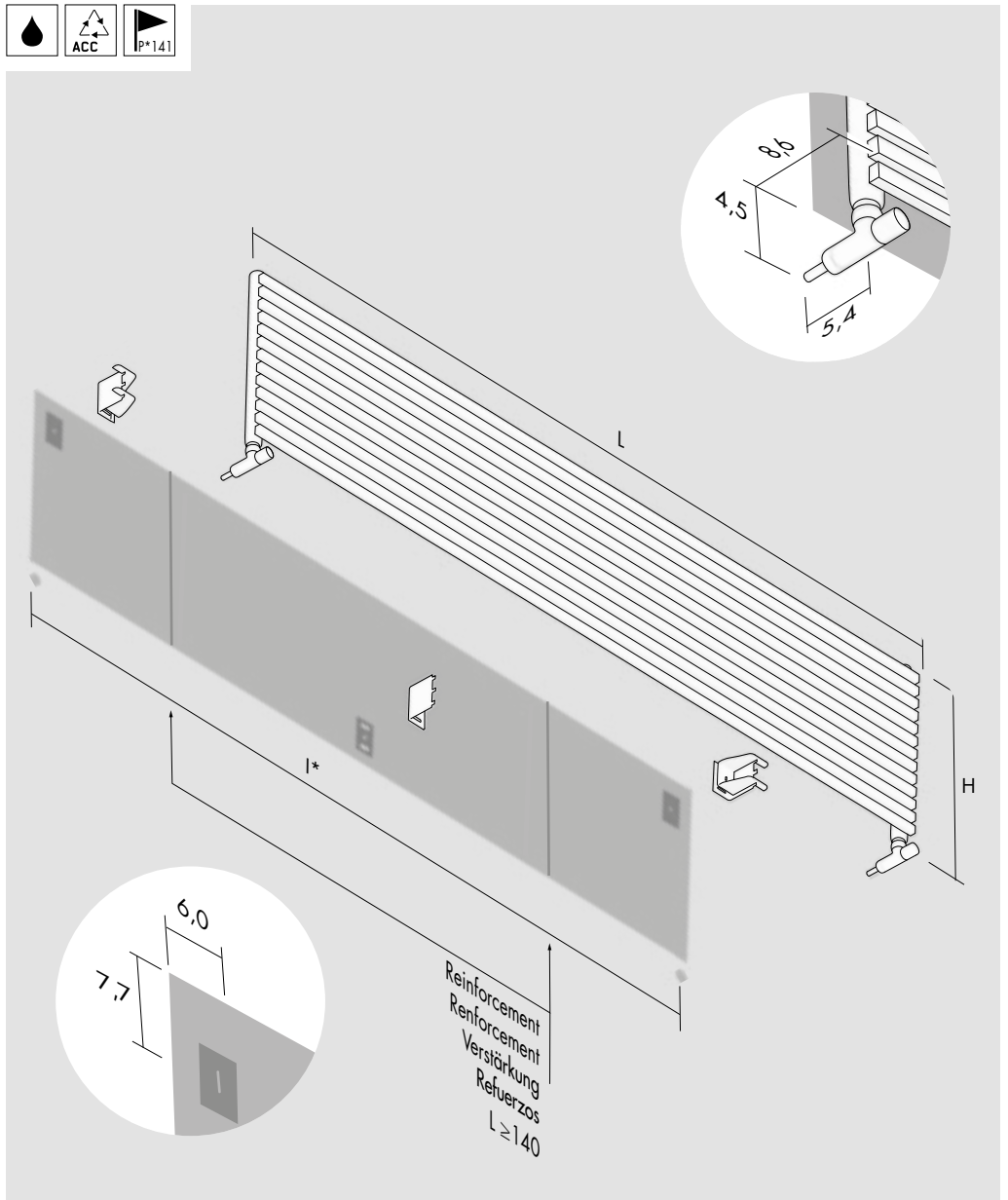
Watt Δt 60° = Watt Δt 50° x 1.259  
Watt Δt 40° = Watt Δt 50° x 0.751  
Watt Δt 30° = Watt Δt 50° x 0.549  
Watt Δt 20° = Watt Δt 50° x 0.309

p max = 10.0 bar

### Colours/Couleurs /Farbe/Colores

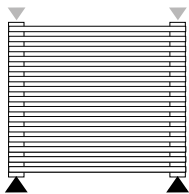
[B] Standard  
[T] + 10%  
[S] + 20%

For further details see page 86 / Pour plus d'informations consultez la page 86 / Sie können für eventuelle Rückfragen auf Seite 87 konsultieren / Para otras informaciones ver la pagina 87.

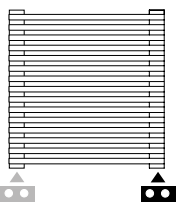


### Standard connection / Raccord standard Standard Anschluss / Conexión estándar

[X]

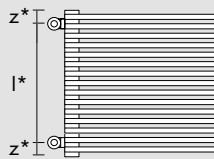


[XM\_]



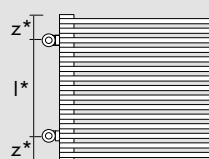
### Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

[C\_]



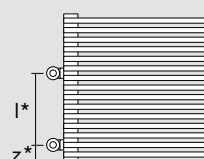
z\* = 2,9

[E\_]



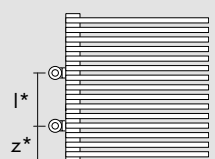
z\* > 2,9

[G\_]



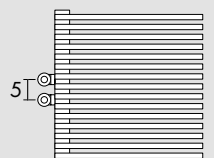
z\* = 2,9

[M\_]

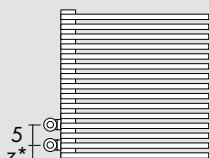


z\* > 2,9

[C5\_]

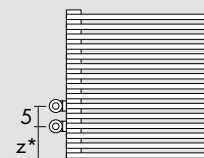


[G5\_]



z\* = 2,9

[M5\_]



z\* > 2,9

Replace \_ with connection S (Left) or D (Right). / Remplacer le \_ avec raccordement S (Gauche) ou D (Droite). / Um linker oder rechter Anschluss zu bestellen, bitte das Symbol \_ mit S (links) oder D (rechts) ersetzen. / Sustituir el \_ con las conexiones S (Izquierda) o D (Derecha).

I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones

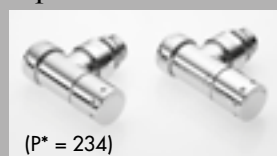


# H\_20 OS [ B ]

UNI EN 442 Δt 50° 75°/65°/20°

No. el.	L		60	70	80	100	120	160	170	180	200	220
	H	I*										
6	20.0	29.0	142	166	190	237	285	379	403	427	474	522
7	23.2	32.2	166	194	221	277	332	443	470	498	553	609
8	26.4	35.4	190	221	253	316	379	506	537	569	632	696
9	29.6	38.6	213	249	285	356	427	569	605	640	711	782
10	32.8	41.8	237	277	316	395	474	632	672	711	790	869
11	36.0	45.0	261	304	348	435	522	696	739	782	869	956
12	39.2	48.2	285	332	379	474	569	759	806	854	948	1043
13	42.4	51.4	308	360	411	514	617	822	873	925	1028	1130
14	45.6	54.6	332	387	443	553	664	885	941	996	1107	1217
15	48.8	57.8	356	415	474	593	711	948	1008	1067	1186	1304
16	52.0	61.0	379	443	506	632	759	1012	1075	1138	1265	1391
17	55.2	64.2	403	470	537	672	806	1075	1142	1209	1344	1478
18	58.4	67.4	427	498	569	711	854	1138	1209	1280	1423	
19	61.6	70.6	451	526	601	751	901	1201	1276	1352	1502	
20	64.8	73.8	474	553	632	790	948	1265	1344	1423	1581	
22	71.2	80.2	522	609	696	869	1043	1391				
24	77.6	86.6	569	664	758	948	1138	1517				
26	84.0	93.0	616	719	822	1027	1232	1643				
28	90.4	99.4	663	774	884	1105	1326	1768				
30	96.8	105.8	710	829	947	1184	1421	1894				
I*			56 cm	66 cm	76 cm	96 cm	116 cm	156 cm	166 cm	176 cm	196 cm	216 cm
Li*			0.185	0.207	0.229	0.273	0.318	0.406	0.428	0.451	0.495	0.539

## Optional



(P\* = 234)

Angled Valve  
Vanne équerre  
Eckausführung Ventil  
Válvula a escuadra

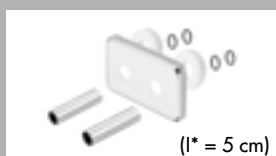
[BIAN] **E12SQB**  
[CROM] **E12SQR**



(P\* = 236)

Thermostatic head  
Tête thermostatique  
Thermostatkopf  
Cabezal termostático

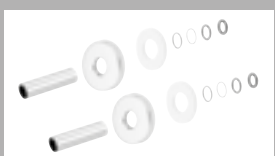
[BIAN] **TTB**  
[CROM] **TTR**



(I\* = 5 cm)

Sleeving kit  
Kit couvre tuyau  
Rosetten  
Kit cubre tubo

[BIAN] **C5B**  
[CROM] **C5R**

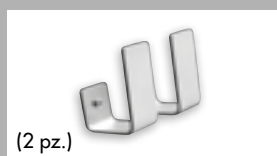


Ø ≤ 16 mm

[BIAN] **CTB**  
[CROM] **CTR**

16 mm < Ø < 24 mm

[BIAN] **CWB**  
[CROM] **CWR**



(2 pz.)

Towel hooks  
Paire de patère  
Crochet das Bugel  
Percha

[INOX] **3A20X**

I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones P\* = page / page / Seite / página

Li\* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento

■ = For information about transport, see page 2 / Voir la page 2 pour transport / die Transportspezifikationen finden Sie auf Seite 2 / Porte: ver página 2

# H<sub>20</sub> VD



Kcal = Watt x 0.860  
BTU = Watt x 3.413

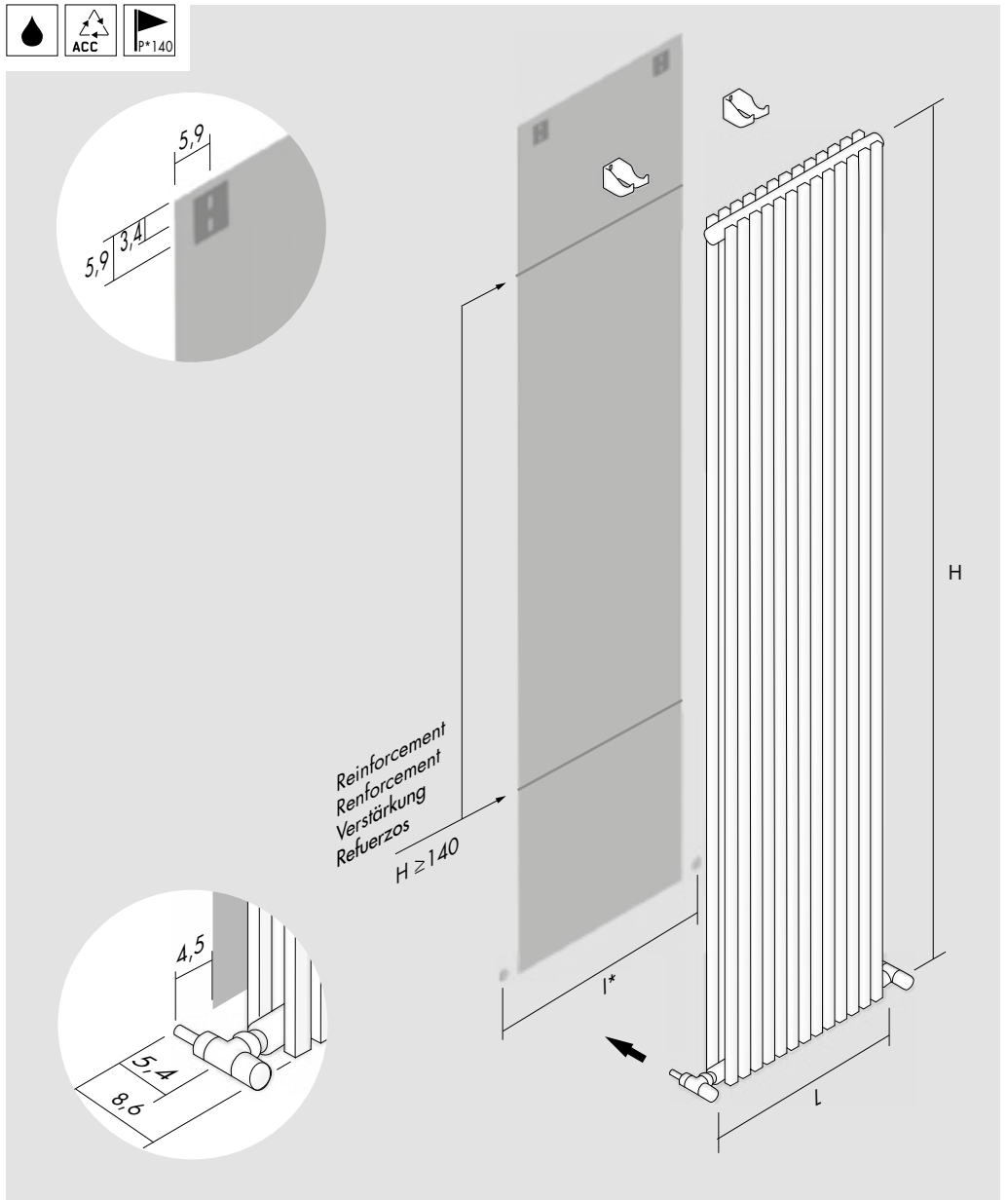
Watt Δt 60° = Watt Δt 50° x 1.269  
Watt Δt 40° = Watt Δt 50° x 0.747  
Watt Δt 30° = Watt Δt 50° x 0.513  
Watt Δt 20° = Watt Δt 50° x 0.302

p max = 10.0 bar

## Colours/Couleurs /Farbe/Colores

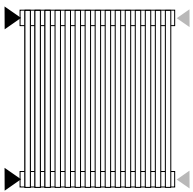
[B] Standard  
[T] + 10%  
[S] + 20%

For further details see page 86 / Pour plus d'informations consultez la page 86 / Sie können für eventuelle Rückfragen auf Seite 87 konsultieren / Para otras informaciones ver la pagina 87.

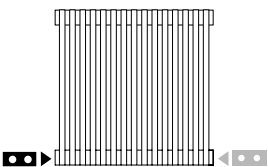


## Standard connection / Raccord standard Standard Anschluss / Conexión estándar

[X]

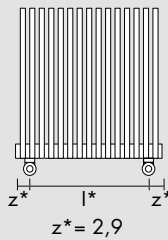


[XM\_]

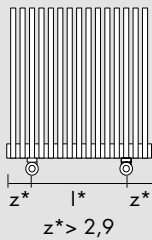


## Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

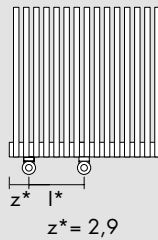
[B]



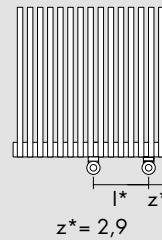
[E]



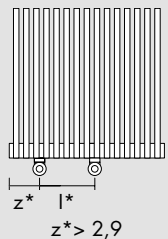
[S] ⚠ (P\* 242)



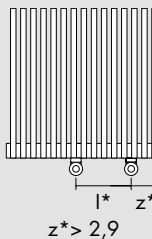
[D] ⚠ (P\* 242)



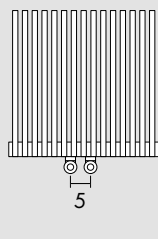
[PS] ⚠ (P\* 242)



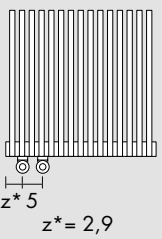
[PD] ⚠ (P\* 242)



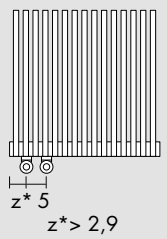
[5]



[5\_] ⚠ (P\* 242)



[P5\_] ⚠ (P\* 242)



Replace \_ with connection S (Left) or D (Right). / Remplacer le \_ avec raccordement S (Gauche) ou D (Droite). / Um linker oder rechter Anschluss zu bestellen, bitte das Symbol \_ mit S (links) oder D (rechts) ersetzen. / Sustituir el \_ con las conexiones S (Izquierda) o D (Derecha).

l\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones

# H\_20 VD [ B ]

UNI EN 442 Δt 50° 75°/65°/20°

No. el.	H		I*	60	70	80	100	120	160	170	180	200	220
	L	H											
6	20.0	29.0		243	278	311	375	438	558	587	630	673	728
7	23.2	32.2		284	324	362	438	511	651	685	735	785	850
8	26.4	35.4		325	370	414	500	584	743	783	840	897	971
9	29.6	38.6		365	416	466	563	657	836	881	945	1009	1093
10	32.8	41.8		406	463	518	625	730	929	979	1050	1122	1214
11	36.0	45.0		446	509	569	688	803	1022	1076	1155	1234	1335
12	39.2	48.2		487	555	621	750	876	1115	1174	1261	1346	1457
13	42.4	51.4		528	601	673	813	949	1208	1272	1366	1458	1578
14	45.6	54.6		568	648	725	876	1022	1301	1370	1471	1570	1700
15	48.8	57.8		609	694	777	938	1095	1394	1468	1576	1682	1821
16	52.0	61.0		649	740	828	1001	1168	1487	1566	1681	1794	1943
17	55.2	64.2		690	786	880	1063	1241	1580	1664	1786	1907	2064
18	58.4	67.4		730	833	932	1126	1314	1673	1762	1891	2019	
19	61.6	70.6		771	879	984	1188	1387	1766	1859	1996	2131	
20	64.8	73.8		812	925	1035	1251	1460	1859	1957	2101	2243	
22	71.2	80.2		893	1018	1139	1376	1606	2045				
24	77.6	86.6		974	1110	1242	1501	1751	2230				
26	84.0	93.0		1055	1203	1346	1626	1897	2416				
28	90.4	99.4		1136	1295	1450	1751	2043	2602				
30	96.8	105.8		1217	1388	1553	1876	2189	2788				
I*				56 cm	66 cm	76 cm	96 cm	116 cm	156 cm	166 cm	176 cm	196 cm	216 cm
Lt*				0.318	0.362	0.406	0.495	0.584	0.761	0.805	0.850	0.938	1.027

## Optional

(P* = 234)	(P* = 236)	(I* = 5 cm)		(2 pz.)
Angled Valve Vanne équerre Eckausführung Ventil Válvula a escuadra	Thermostatic head Tête thermostatique Thermostatkopf Cabezal termostático	Sleeving kit Kit couvre tuyau Rosetten Kit cubre tubo	∅ ≤ 16 mm [BIAN] <b>CTB</b> [CROM] <b>CTR</b>	Towel hooks Paire de patère Crochet das Bugel Percha
[BIAN] <b>E12SQB</b> [CROM] <b>E12SQR</b>	[BIAN] <b>TTB</b> [CROM] <b>TTR</b>	[BIAN] <b>C5B</b> [CROM] <b>C5R</b>	16 mm < ∅ < 24 mm [BIAN] <b>CWB</b> [CROM] <b>CWR</b>	[INOX] <b>3A20X</b>

I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones P\* = page / page / Seite / página

Lt\* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento

■ = For information about transport, see page 2 / Voir la page 2 pour transport / die Transportspezifikationen finden Sie auf Seite 2 / Porte: ver página 2

# H<sub>2</sub>O OD



Kcal = Watt x 0.860  
BTU = Watt x 3.413

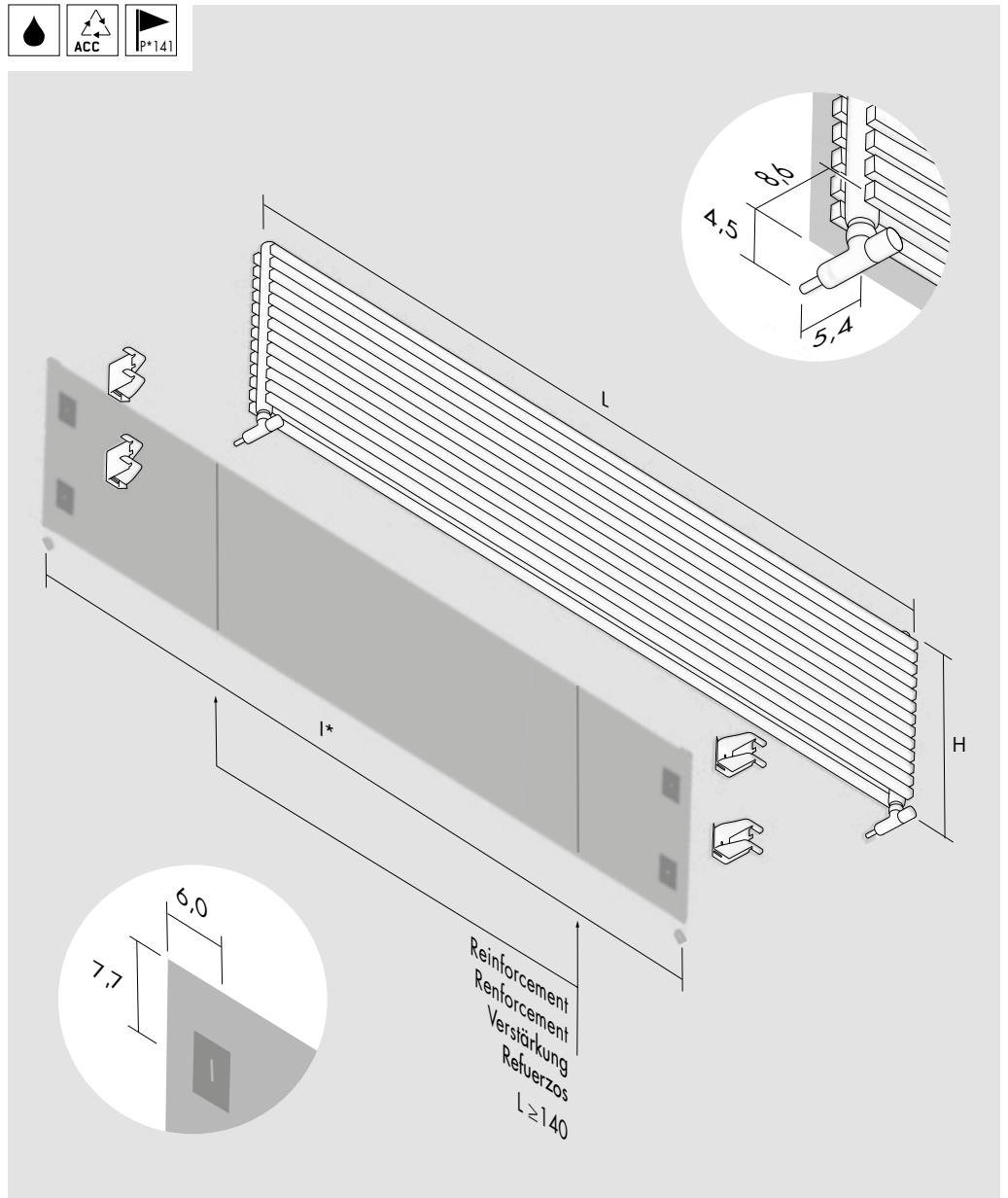
Watt Δt 60° = Watt Δt 50° x 1.269  
Watt Δt 40° = Watt Δt 50° x 0.747  
Watt Δt 30° = Watt Δt 50° x 0.513  
Watt Δt 20° = Watt Δt 50° x 0.302

p max = 10.0 bar

## Colours/Couleurs /Farbe/Colores

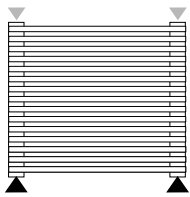
- [B] Standard
- [T] + 10%
- [S] + 20%

For further details see page 86 / Pour plus d'informations consultez la page 86 / Sie können für eventuelle Rückfragen auf Seite 87 konsultieren / Para otras informaciones ver la pagina 87.

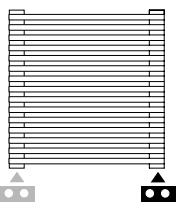


## Standard connection / Raccord standard Standard Anschluss / Conexión estándar

[X]

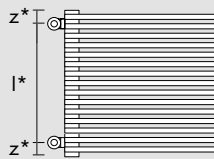


[XM\_]



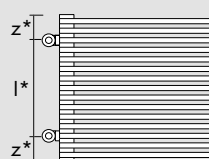
## Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

[C\_]



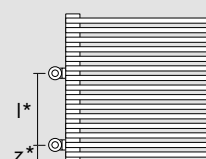
z\* = 2,9

[E\_]



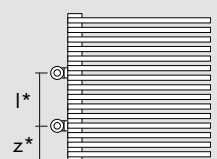
z\* > 2,9

[G\_]



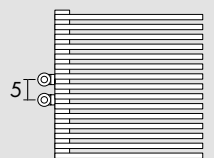
z\* = 2,9

[M\_]

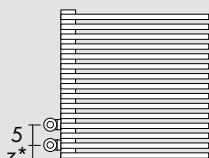


z\* > 2,9

[C5\_]

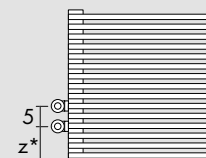


[G5\_]



z\* = 2,9

[M5\_]



z\* > 2,9

Replace \_ with connection S (Left) or D (Right). / Remplacer le \_ avec raccordement S (Gauche) ou D (Droite). / Um linker oder rechter Anschluss zu bestellen, bitte das Symbol \_ mit S (links) oder D (rechts) ersetzen. / Sustituir el \_ con las conexiones S (Izquierda) o D (Derecha).

I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones

# H\_20 OD [ B ]

UNI EN 442 Δt 50° 75°/65°/20°

No. el.	H	L	I*	60	70	80	100	120	160	170	180	200	220
6	20.0	29.0		246	287	328	410	491	655	696	737	819	901
7	23.2	32.2		279	326	372	465	558	744	791	837	930	1023
8	26.4	35.4		313	366	418	522	627	835	888	940	1044	1149
9	29.6	38.6		348	405	463	579	695	927	985	1043	1158	1274
10	32.8	41.8		381	445	508	636	763	1017	1080	1144	1271	1398
11	36.0	45.0		415	484	553	692	830	1107	1176	1245	1384	1522
12	39.2	48.2		449	524	599	749	899	1198	1273	1348	1498	1647
13	42.4	51.4		482	563	643	804	964	1286	1366	1447	1607	1768
14	45.6	54.6		516	602	688	860	1032	1376	1462	1548	1720	1892
15	48.8	57.8		552	643	735	919	1103	1471	1563	1655	1839	2022
16	52.0	61.0		588	685	783	979	1175	1567	1665	1763	1958	2154
17	55.2	64.2		623	726	830	1038	1245	1660	1764	1868	2075	2283
18	58.4	67.4		657	767	877	1096	1315	1753	1863	1972	2191	
19	61.6	70.6		693	809	925	1156	1387	1849	1965	2080	2311	
20	64.8	73.8		730	851	973	1216	1460	1946	2068	2190	2433	
22	71.2	80.2		801	934	1068	1335	1602	2136				
24	77.6	86.6		870	1015	1160	1450	1740	2321				
26	84.0	93.0		939	1095	1252	1565	1878	2504				
28	90.4	99.4		1009	1177	1345	1681	2017	2689				
30	96.8	105.8		1078	1257	1437	1796	2155	2874				
I*				56 cm	66 cm	76 cm	96 cm	116 cm	156 cm	166 cm	176 cm	196 cm	216 cm
Li*				0.318	0.362	0.406	0.495	0.584	0.716	0.805	0.850	0.938	1.027

## Optional

(P* = 234)	(P* = 236)	(I* = 5 cm)		(2 pz.)
Angled Valve Vanne équerre Eckausführung Ventil Válvula a escuadra	Thermostatic head Tête thermostatique Thermostatkopf Cabezal termostático	Sleeving kit Kit couvre tuyau Rosetten Kit cubre tubo	∅ ≤ 16 mm [BIAN] <b>CTB</b> [CROM] <b>CTR</b>	Towel hooks Paire de patère Crochet das Bugel Percha
[BIAN] <b>E12SQB</b> [CROM] <b>E12SQR</b>	[BIAN] <b>TTB</b> [CROM] <b>TTR</b>	[BIAN] <b>C5B</b> [CROM] <b>C5R</b>	16 mm < ∅ < 24 mm [BIAN] <b>CWB</b> [CROM] <b>CWR</b>	[INOX] <b>3A20X</b>

I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones P\* = page / page / Seite / página

Li\* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento

■ = For information about transport, see page 2 / Voir la page 2 pour transport / die Transportspezifikationen finden Sie auf Seite 2 / Porte: ver página 2



Kcal = Watt x 0.860  
BTU = Watt x 3.413

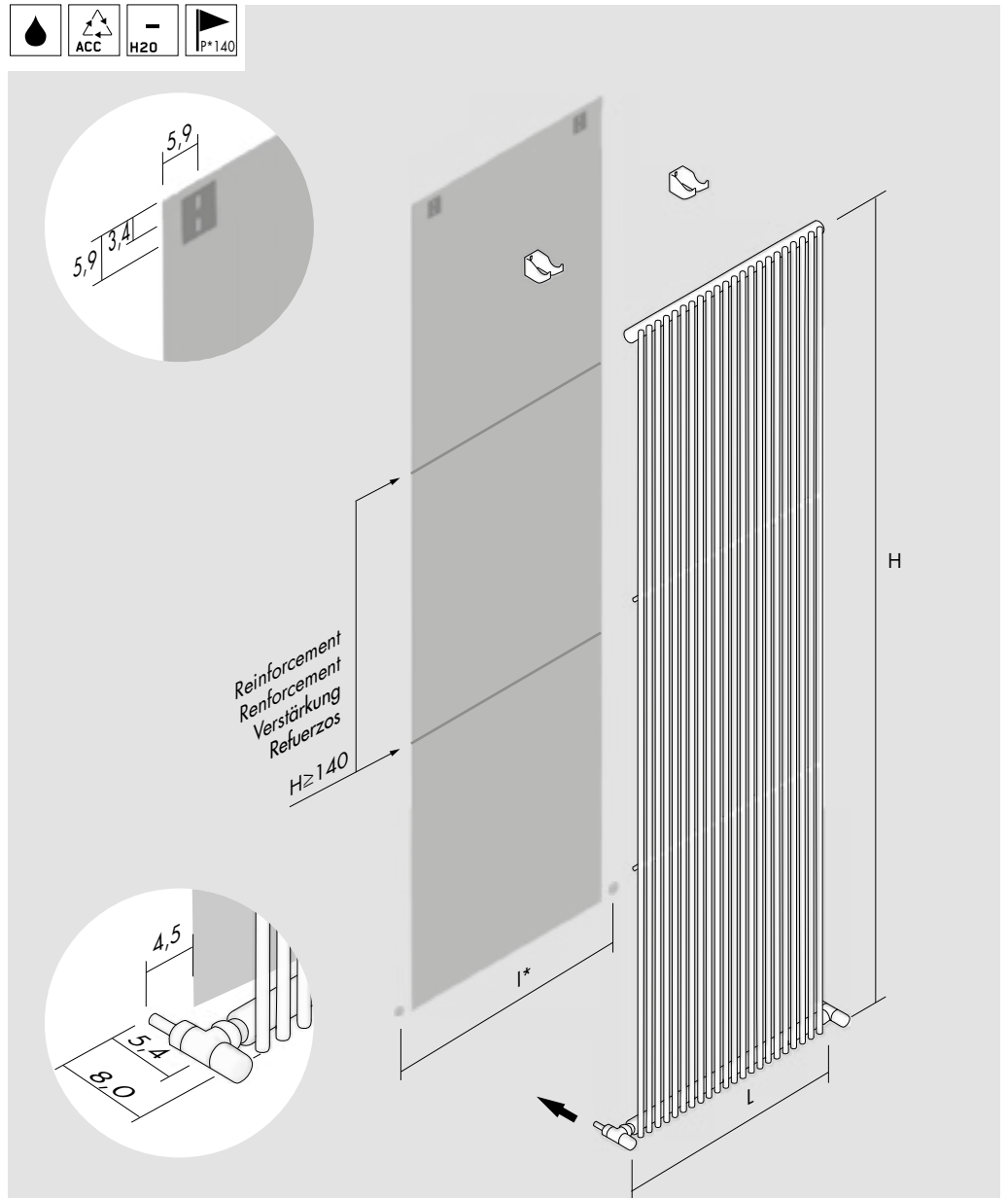
Watt Δt 60° = Watt Δt 50° x 1.259  
Watt Δt 40° = Watt Δt 50° x 0.754  
Watt Δt 30° = Watt Δt 50° x 0.525  
Watt Δt 20° = Watt Δt 50° x 0.314

p max = 10.0 bar

### Colours / Couleurs / Farbe / Colores

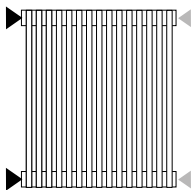
[B] Standard  
[T] + 10%  
[S] + 20%

For further details see page 86 / Pour plus d'informations consultez la page 86 / Sie können für eventuelle Rückfragen auf Seite 87 konsultieren / Para otras informaciones ver la página 87.

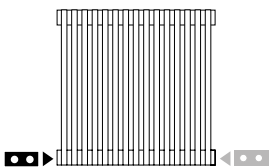


### Standard connection / Raccord standard Standard Anschluss / Conexión estándar

[X]

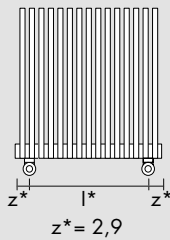


[XM\_]

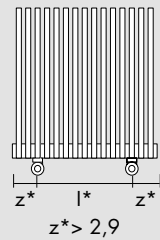


### Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

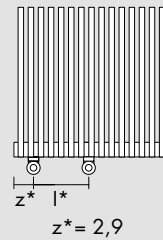
[B]



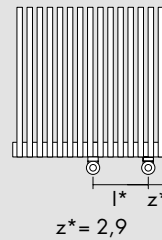
[E]



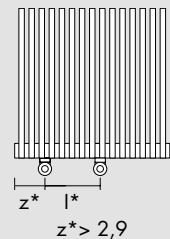
[S] ⚠ (P\* 242)



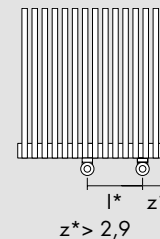
[D] ⚠ (P\* 242)



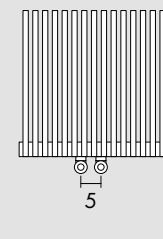
[PS] ⚠ (P\* 242)



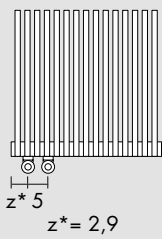
[PD] ⚠ (P\* 242)



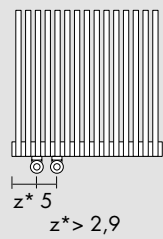
[5]



[5\_] ⚠ (P\* 242)



[P5\_] ⚠ (P\* 242)



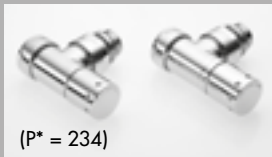

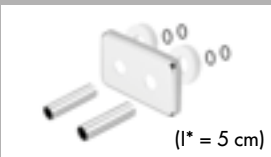
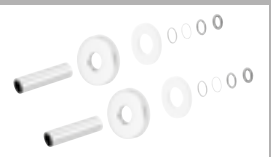
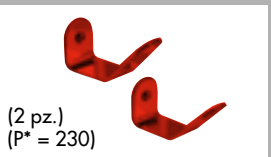
Replace \_ with connection S (Left) or D (Right). / Remplacer le \_ avec raccordement S (Gauche) ou D (Droite). / Um linker oder rechter Anschluss zu bestellen, bitte das Symbol \_ mit S (links) oder D (rechts) ersetzen. / Sustituir el \_ con las conexiones S (Izquierda) o D (Derecha).

I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones

No. el.	L	H	I*	40	50	60	70	80	100	120	140	150	160	170	180	200	210	220	240
6	15.2	24.2		81	98	115	133	149	184	218	252	267	283	299	315	347	362	378	409
8	20.0	29.0		108	130	154	177	199	245	290	336	356	378	398	420	462	483	504	546
10	24.8	33.8		135	163	192	221	249	306	363	420	445	472	498	525	578	604	630	682
12	29.6	38.6		162	196	230	265	299	367	436	504	534	566	598	630	694	725	756	818
14	34.4	43.4		189	228	269	309	349	428	508	588	623	661	697	735	809	846	882	955
16	39.2	48.2		216	261	307	354	398	490	581	672	712	755	797	840	925	966	1008	1091
18	44.0	53.0		243	293	346	398	448	551	653	756	801	850	896	945	1040	1087	1134	1228
20	48.8	57.8		270	326	384	442	498	612	726	840	890	944	996	1050	1156	1208	1260	1364
22	53.6	62.6		297	359	422	486	548	673	799	924	979	1038	1096	1155	1272	1329	1386	1500
24	58.4	67.4		324	391	461	530	598	734	871	1008	1068	1133	1195	1260	1387	1450	1512	1637
26	63.2	72.2		351	424	499	575	647	796	944	1092	1157	1227	1295	1365	1503	1570	1638	1773
28	68.0	77.0		378	456	538	619	697	857	1016	1176	1246	1322	1394	1470	1618	1691	1764	1910
30	72.8	81.8		405	489	576	663	747	918	1089	1260	1335	1416	1494	1575	1734	1812	1890	2046
32	77.6	86.6		432	522	614	707	797	979	1162	1344	1424	1510	1594	1680	1850	1933	2016	2182
34	82.4	91.4		459	554	653	751	847	1040	1234	1428	1513	1605	1693	1785	1965	2054	2142	2319
36	87.2	96.2		486	587	691	796	896	1102	1307	1512	1602	1699	1793	1890	2081	2174	2268	2455
38	92.0	101.0		513	619	730	840	946	1163	1379	1596	1691	1794	1892	1995	2196	2295	2394	2592
40	96.8	105.8		540	652	768	884	996	1224	1452	1680	1780	1888	1992	2100	2312	2416	2520	2728
42	101.6	110.6		567	685	806	928	1046											
44	106.4	115.4		594	717	845	972	1096											
46	111.2	120.2		621	750	883	1017	1145											
48	116.0	125.0		648	782	922	1061	1195											
50	120.8	129.8		675	815	960	1105	1245											
I*				<b>36 cm</b>	<b>46 cm</b>	<b>56 cm</b>	<b>66 cm</b>	<b>76 cm</b>	<b>96 cm</b>	<b>116 cm</b>	<b>136 cm</b>	<b>146 cm</b>	<b>156 cm</b>	<b>166 cm</b>	<b>176 cm</b>	<b>196 cm</b>	<b>206 cm</b>	<b>216 cm</b>	<b>236 cm</b>
Lt*				<b>0.073</b>	<b>0.082</b>	<b>0.091</b>	<b>0.099</b>	<b>0.108</b>	<b>0.125</b>	<b>0.142</b>	<b>0.160</b>	<b>0.168</b>	<b>0.177</b>	<b>0.186</b>	<b>0.194</b>	<b>0.212</b>	<b>0.220</b>	<b>0.229</b>	<b>0.246</b>

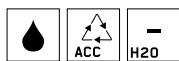
For other dimensions than those indicated, ask for feasibility and quotation.  
 Pour les dimensions differente par rapport à celles ci, demander la disponibilité et le prix.  
 Für Größen, die anders sind als die angegebene, bitte Durchführbarkeit und Preis nachfragen  
 Para medidas diferentes a las indicadas, consultar con fabrica disponibilidad y precio

### Optional

 <p>(P* = 234)</p> <p>Angled Valve Vanne équerre Eckausführung Ventil Válvula a escuadra</p> <p>[BIAN] <b>E12SQB</b> [CROM] <b>E12SQR</b></p>	 <p>(P* = 236)</p> <p>Thermostatic head Tête thermostatique Thermostatkopf Cabezal termostático</p> <p>[BIAN] <b>TTB</b> [CROM] <b>TTR</b></p>	 <p>(I* = 5 cm)</p> <p>Sleeving kit Kit couvre tuyau Rosetten Kit cubre tubo</p> <p>[BIAN] <b>C5B</b> [CROM] <b>C5R</b></p>	 <p>Ø ≤ 16 mm [BIAN] <b>CTB</b> [CROM] <b>CTR</b></p> <p>16 mm &lt; Ø &lt; 24 mm [BIAN] <b>CWB</b> [CROM] <b>CWR</b></p>	 <p>(2 pz.) (P* = 230)</p> <p>Towel hooks Paire de patère Crochet das Bugel Percha</p> <p>[CROM] <b>BA13R</b> [COLOUR] <b>BA13C</b> [GOLD] <b>BA13G</b></p>
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I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones  
 Lt\* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento

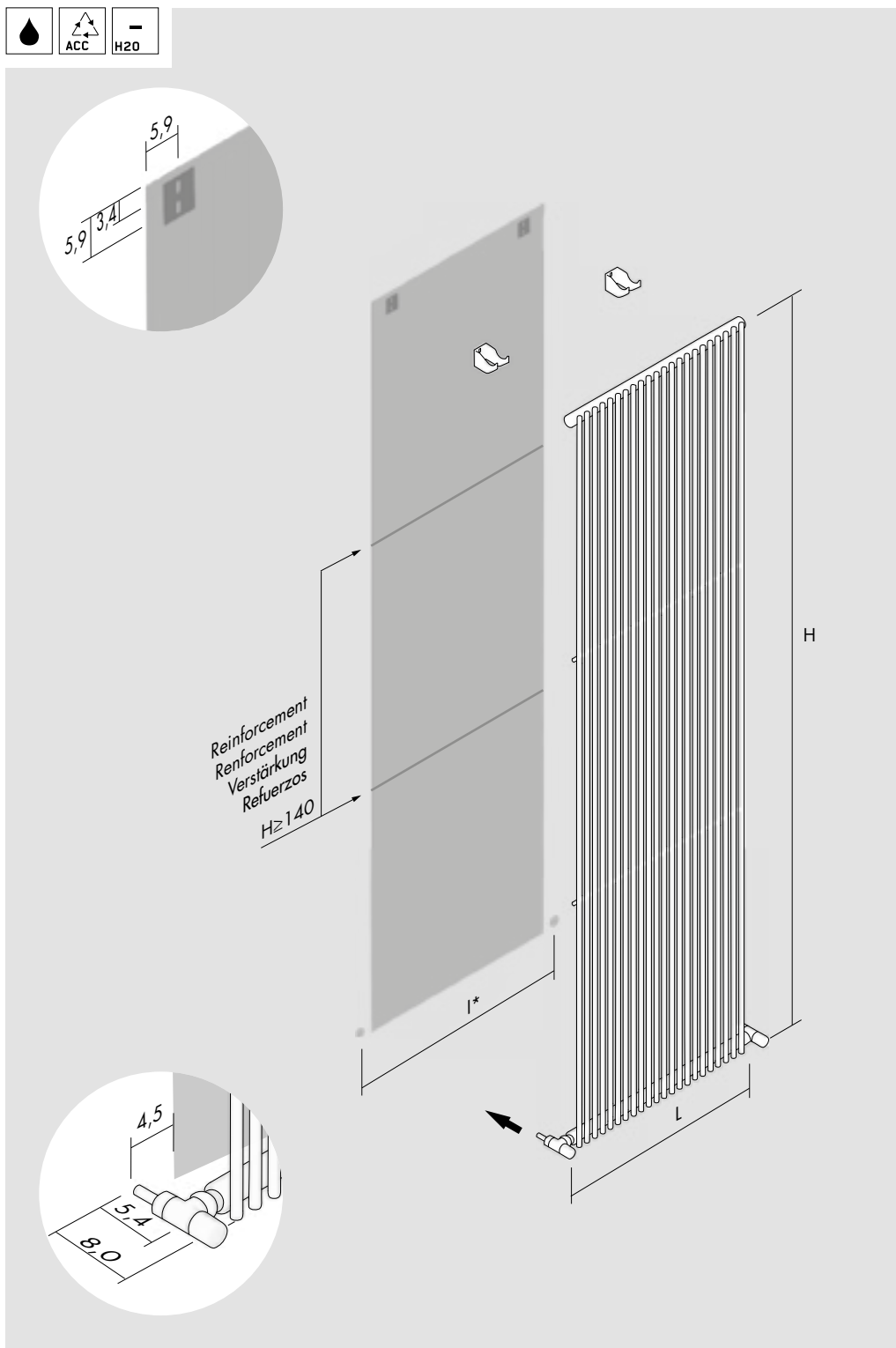
# AV 13s CROM



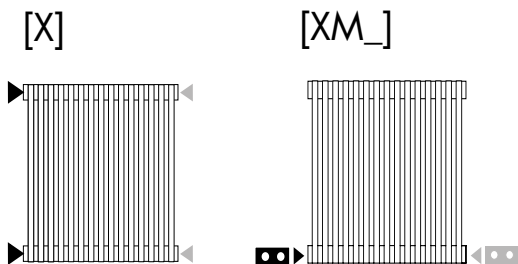
Kcal = Watt x 0.860  
 BTU = Watt x 3.413

Watt  $\Delta t$  60° = Watt  $\Delta t$  50° x 1.259  
 Watt  $\Delta t$  40° = Watt  $\Delta t$  50° x 0.754  
 Watt  $\Delta t$  30° = Watt  $\Delta t$  50° x 0.525  
 Watt  $\Delta t$  20° = Watt  $\Delta t$  50° x 0.314

p max = 10.0 bar



Standard connection / Raccord standard / Standard Anschluss / Conexión estándar



Replace \_ with connection S (Left) or D (Right). / Remplacer le \_ avec raccordement S (Gauche) ou D (Droite). /  
 Um linker oder rechter Anschluss zu bestellen, bitte das Symbol \_ mit S (links) oder D (rechts) ersetzen. /  
 Sustituir el \_ con las conexiones S (Izquierda) o D (Derecha).




**I\*** = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones

**Lt\*** = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento








No. el.	H		I*	40	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190
	L																		
6	15.2	24.2		54	66	77	89	100	112	123	134	146	158	169	179	190	200	211	222
8	20.0	29.0		72	87	103	118	133	149	164	179	195	210	225	239	253	267	281	295
10	24.8	33.8		90	109	129	148	167	186	205	224	243	263	281	298	316	334	352	369
12	29.6	38.6		109	131	154	178	200	224	246	269	292	315	338	358	379	400	422	443
14	34.4	43.4		127	153	180	207	234	261	287	313	340	368	394	417	443	467	492	517
16	39.2	48.2		145	175	206	237	267	298	328	358	389	420	450	477	506	534	563	591
18	44.0	53.0		163	197	232	267	300	335	369	403	438	473	507	537	569	601	633	665
20	48.8	57.8		181	218	257	296	334	373	410	448	486	525	563	596	632	667	704	738
22	53.6	62.6		199	240	283	326	367	410	451	492	535	578	619	656	696	734	774	812
24	58.4	67.4		217	262	309	355	400	447	492	537	584	630	675	716	759	801	844	886

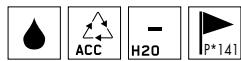
I*			36 cm	46 cm	56 cm	66 cm	76 cm	86 cm	96 cm	106 cm	116 cm	126 cm	136 cm	146 cm	156 cm	166 cm	176 cm	186 cm
Li*			0.073	0.082	0.091	0.099	0.108	0.116	0.125	0.134	0.142	0.151	0.160	0.168	0.177	0.186	0.194	0.203

## Optional

				
(P* = 234)	(P* = 236)	(I* = 5 cm)		(2 pz.) (P* = 230)
Angled Valve Vanne équerre Eckausführung Ventil Válvula a escuadra	Thermostatic head Tête thermostatique Thermostatkopf Cabezal termostático	Sleeving kit Kit couvre tuyau Rosetten Kit cubre tubo	$\varnothing \leq 16$ mm [BIAN] <b>CTB</b> [CROM] <b>CTR</b>	Towel hooks Paire de patère Crochet das Bugel Percha
[BIAN] <b>E12SQB</b> [CROM] <b>E12SQR</b>	[BIAN] <b>TTB</b> [CROM] <b>TTR</b>	[BIAN] <b>C5B</b> [CROM] <b>C5R</b>	$16 \text{ mm} < \varnothing < 24 \text{ mm}$ [BIAN] <b>CWB</b> [CROM] <b>CWR</b>	[CROM] <b>BA13R</b> [COLOUR] <b>BA13C</b> [GOLD] <b>BA13G</b>

I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones

Li\* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento



Kcal = Watt x 0.860  
BTU = Watt x 3.413

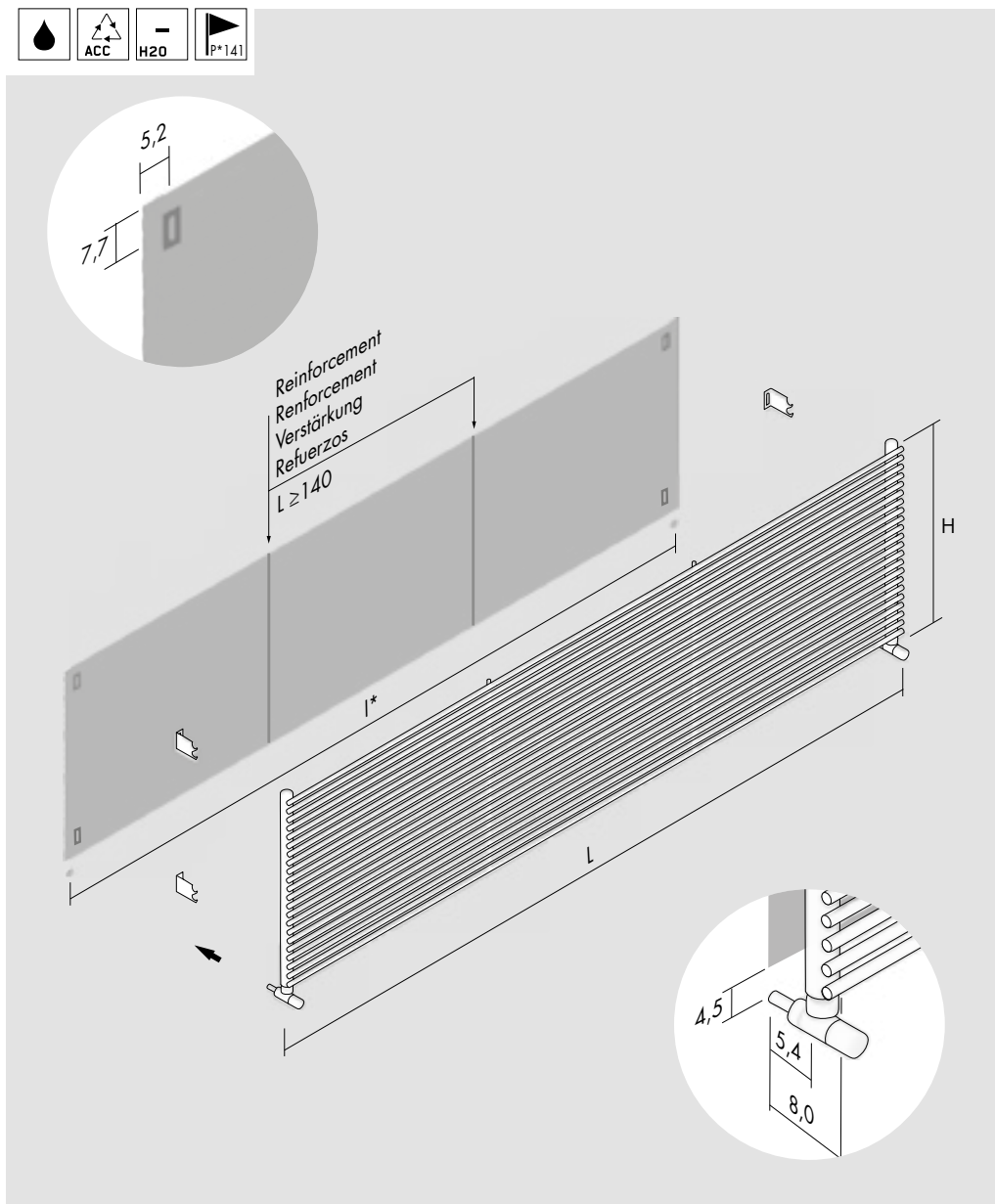
Watt  $\Delta t$  60° = Watt  $\Delta t$  50° x 1.241  
Watt  $\Delta t$  40° = Watt  $\Delta t$  50° x 0.768  
Watt  $\Delta t$  30° = Watt  $\Delta t$  50° x 0.546  
Watt  $\Delta t$  20° = Watt  $\Delta t$  50° x 0.338

p max = 10.0 bar

Colours/Couleurs /Farbe/Colores

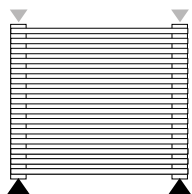
[B] Standard  
[T] + 10%  
[S] + 20%

For further details see page 86 / Pour plus d'informations consultez la page 86 / Sie können für eventuelle Rückfragen auf Seite 87 konsultieren / Para otras informaciones ver la pagina 87.

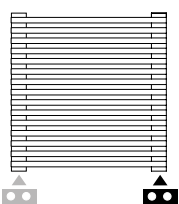


Standard connection / Raccord standard  
Standard Anschluss / Conexión estándar

[X]

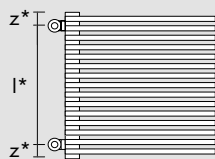


[XM\_]



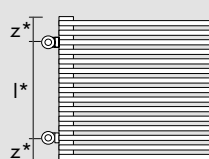
Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

[C\_]



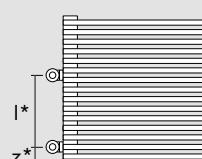
$z^* = 2,9$

[E\_]



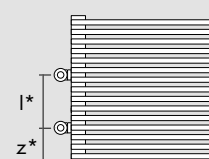
$z^* > 2,9$

[G\_]



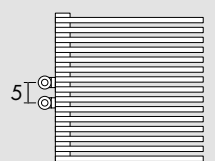
$z^* = 2,9$

[M\_]

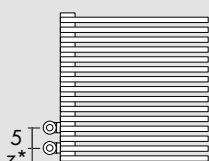


$z^* > 2,9$

[C5\_]

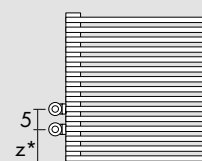


[G5\_]



$z^* = 2,9$

[M5\_]



$z^* > 2,9$

Replace \_ with connection S (Left) or D (Right). / Remplacer le \_ avec raccordement S (Gauche) ou D (Droite). / Um linker oder rechter Anschluss zu bestellen, bitte das Symbol \_ mit S (links) oder D (rechts) ersetzen. / Sustituir el \_ con las conexiones S (Izquierda) o D (Derecha).

I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones



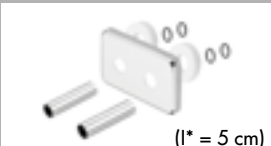
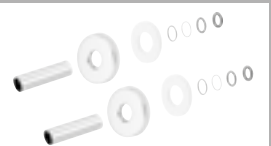

# AO 13s [ B ]

UNI EN 442 Δt 50° 75°/65°/20°

No. el.	H	L	I*	40	50	60	70	80	100	120	140	150	160	170	180	200	210	220	240
6	15.2	24.2		77	96	116	135	154	193	231	270	289	308	327	347	385	404	424	462
8	20.0	29.0		103	128	154	180	205	257	308	360	385	411	437	462	514	539	565	616
10	24.8	33.8		128	161	193	225	257	321	385	449	482	514	546	578	642	674	706	770
12	29.6	38.6		154	193	231	270	308	385	462	539	578	616	655	693	770	809	847	924
14	34.4	43.4		180	225	270	315	360	449	539	629	674	719	764	809	899	944	989	1079
16	39.2	48.2		205	257	308	360	411	514	616	719	770	822	873	924	1027	1079	1130	1233
18	44.0	53.0		231	289	347	404	462	578	693	809	867	924	982	1040	1156	1213	1271	1387
20	48.8	57.8		257	321	385	449	514	642	770	899	963	1027	1091	1156	1284	1348	1412	1541
22	53.6	62.6		282	353	424	494	565	706	847	989	1059	1130	1201	1271	1412	1483	1554	1695
24	58.4	67.4		308	385	462	539	616	770	924	1079	1156	1233	1310	1387	1541	1618	1695	1849
26	63.2	72.2		334	417	501	584	668	835	1002	1168	1252	1335	1419	1502	1669	1753	1836	2003
28	68.0	77.0		360	449	539	629	719	899	1079	1258	1348	1438	1528	1618	1798	1887	1977	2157
30	72.8	81.8		385	482	578	674	770	963	1156	1348	1445	1541	1637	1734	1926	2023	2119	2311
32	77.6	86.6		413	517	620	724	827	1034	1240	1447	1550	1654	1757	1860	2067	2171	2274	2481
34	82.4	91.4		437	546	655	765	874	1092	1311	1529	1638	1748	1857	1966	2185			
36	87.2	96.2		460	576	691	806	921	1151	1381	1611	1727	1842	1957	2072	2302			
38	92.0	101.0		489	611	733	855	977	1222	1466	1710	1832	1954	2077	2199	2443			
40	96.8	105.8		512	640	768	896	1024	1280	1536	1792	1920	2048	2176	2304	2561			
42	101.6	110.6		536	670	803	937	1071											
44	106.4	115.4		563	704	845	986	1126											
46	111.2	120.2		586	733	879	1026	1172											
48	116.0	125.0		609	762	914	1066	1218											
50	120.8	129.8		637	796	955	1114	1274											
I*				36 cm	46 cm	56 cm	66 cm	76 cm	96 cm	116 cm	136 cm	146 cm	156 cm	166 cm	176 cm	196 cm	206 cm	216 cm	236 cm
Lt*				0.073	0.082	0.091	0.099	0.108	0.125	0.142	0.160	0.168	0.177	0.186	0.194	0.212	0.220	0.229	0.246

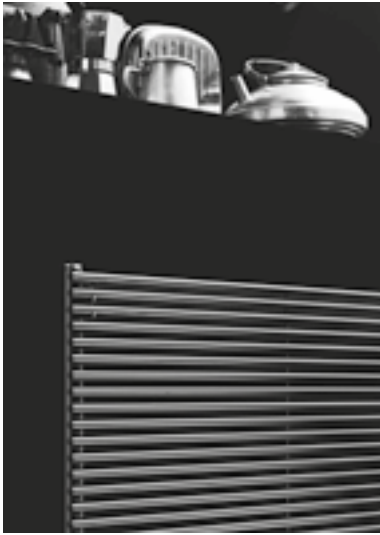
For other dimensions than those indicated, ask for feasibility and quotation.  
 Pour les dimensions differente par rapport à celles ci, demander la disponibilité et le prix.  
 Für Größen, die anders sind als die angegebene, bitte Durchführbarkeit und Preis nachfragen  
 Para medidas diferentes a las indicadas, consultar con fabrica disponibilidad y precio

### Optional

 <p>(P* = 234)</p> <p>Angled Valve Vanne équerre Eckausführung Ventil Válvula a escuadra</p> <p>[BIAN] <b>E12SQB</b> [CROM] <b>E12SQR</b></p>	 <p>(P* = 236)</p> <p>Thermostatic head Tête thermostatique Thermostatkopf Cabezal termostático</p> <p>[BIAN] <b>TTB</b> [CROM] <b>TTR</b></p>	 <p>(I* = 5 cm)</p> <p>Sleeving kit Kit couvre tuyau Rosetten Kit cubre tubo</p> <p>[BIAN] <b>C5B</b> [CROM] <b>C5R</b></p>	 <p>Ø ≤ 16 mm [BIAN] <b>CTB</b> [CROM] <b>CTR</b></p> <p>16 mm &lt; Ø &lt; 24 mm [BIAN] <b>CWB</b> [CROM] <b>CWR</b></p>	 <p>(2 pz.) (P* = 230)</p> <p>Towel hooks Paire de patère Crochet das Bugel Percha</p> <p>[CROM] <b>BA13R</b> [COLOUR] <b>BA13C</b> [GOLD] <b>BA13G</b></p>
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I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones  
 Lt\* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento

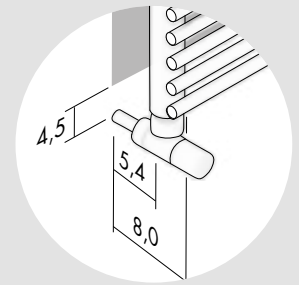
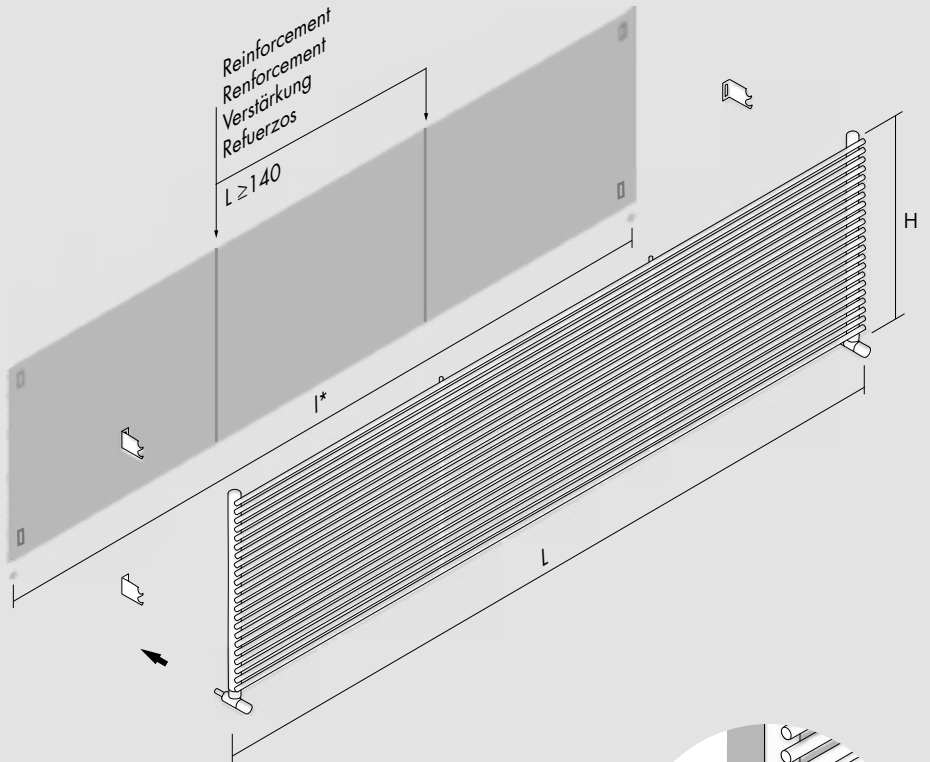
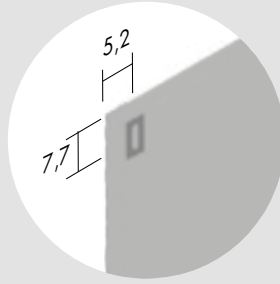
# AO I3S CROM



Kcal = Watt x 0.860  
BTU = Watt x 3.413

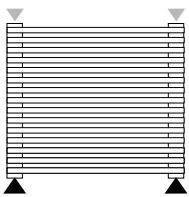
Watt  $\Delta t$  60° = Watt  $\Delta t$  50° x 1.241  
Watt  $\Delta t$  40° = Watt  $\Delta t$  50° x 0.768  
Watt  $\Delta t$  30° = Watt  $\Delta t$  50° x 0.546  
Watt  $\Delta t$  20° = Watt  $\Delta t$  50° x 0.338

p max = 10.0 bar

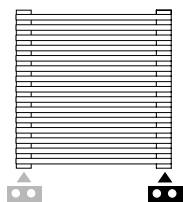


Standard connection / Raccord standard / Standard Anschluss / Conexión estándar

[X]



[XM\_]

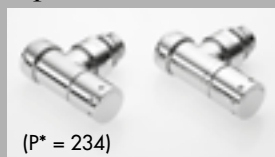


Replace \_ with connection S (Left) or D (Right). / Remplacer le \_ avec raccordement S (Gauche) ou D (Droite). / Um linker oder rechter Anschluss zu bestellen, bitte das Symbol \_ mit S (links) oder D (rechts) ersetzen. / Sustituir el \_ con las conexiones S (Izquierda) o D (Derecha).

I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones

No el	H	L	I*	40	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190
6	15 2	24 2		52	65	77	90	103	116	129	142	155	168	181	194	206	219	232	245
8	20 0	29 0		69	86	103	120	138	155	172	189	206	224	241	258	275	292	310	327
10	24 8	33 8		86	108	129	151	172	194	215	237	258	280	301	323	344	366	387	409
12	29 6	38 6		103	129	155	181	206	232	258	284	310	336	361	387	413	439	465	490
14	34 4	43 4		120	151	181	211	241	271	301	331	361	391	422	452	482	512	542	572
16	39 2	48 2		138	172	206	241	275	310	344	379	413	447	482	516	551	585	619	654
18	44 0	53 0		155	194	232	271	310	348	387	426	465	503	542	581	619	658	697	736
20	48 8	57 8		172	215	258	301	344	387	430	473	516	559	602	645	688	731	774	817
22	53 6	62 6		189	237	284	331	379	426	473	520	568	615	662	710	757	804	852	899
24	58 4	67 4		206	258	310	361	413	465	516	568	619	671	723	774	826	877	929	981
I*				<b>36 cm</b>	<b>46 cm</b>	<b>56 cm</b>	<b>66 cm</b>	<b>76 cm</b>	<b>86 cm</b>	<b>96 cm</b>	<b>106 cm</b>	<b>116 cm</b>	<b>126 cm</b>	<b>136 cm</b>	<b>146 cm</b>	<b>156 cm</b>	<b>166 cm</b>	<b>176 cm</b>	<b>186 cm</b>
Li*				<b>0.073</b>	<b>0.082</b>	<b>0.091</b>	<b>0.099</b>	<b>0.108</b>	<b>0.116</b>	<b>0.125</b>	<b>0.134</b>	<b>0.142</b>	<b>0.151</b>	<b>0.160</b>	<b>0.168</b>	<b>0.177</b>	<b>0.186</b>	<b>0.194</b>	<b>0.203</b>

## Optional



(P\* = 234)

Angled Valve  
Vanne équerre  
Eckausführung Ventil  
Válvula a escuadra

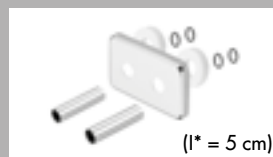
[BIAN] **E12SQB**  
[CROM] **E12SQR**



(P\* = 236)

Thermostatic head  
Tête thermostatique  
Thermostatkopf  
Cabezal termostático

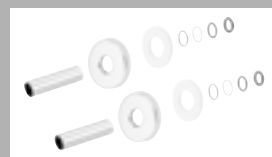
[BIAN] **TTB**  
[CROM] **TTR**



(I\* = 5 cm)

Sleeving kit  
Kit couvre tuyau  
Rosetten  
Kit cubre tubo

[BIAN] **C5B**  
[CROM] **C5R**

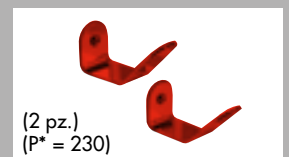


Ø ≤ 16 mm

[BIAN] **CTB**  
[CROM] **CTR**

16 mm < Ø < 24 mm

[BIAN] **CWB**  
[CROM] **CWR**



(2 pz.)  
(P\* = 230)

Towel hooks  
Paire de patère  
Crochet das Bugel

Percha  
[CROM] **BA13R**  
[COLOUR] **BA13C**  
[GOLD] **BA13G**

I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones

Li\* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento

# AV 13d



Kcal = Watt x 0.860  
BTU = Watt x 3.413

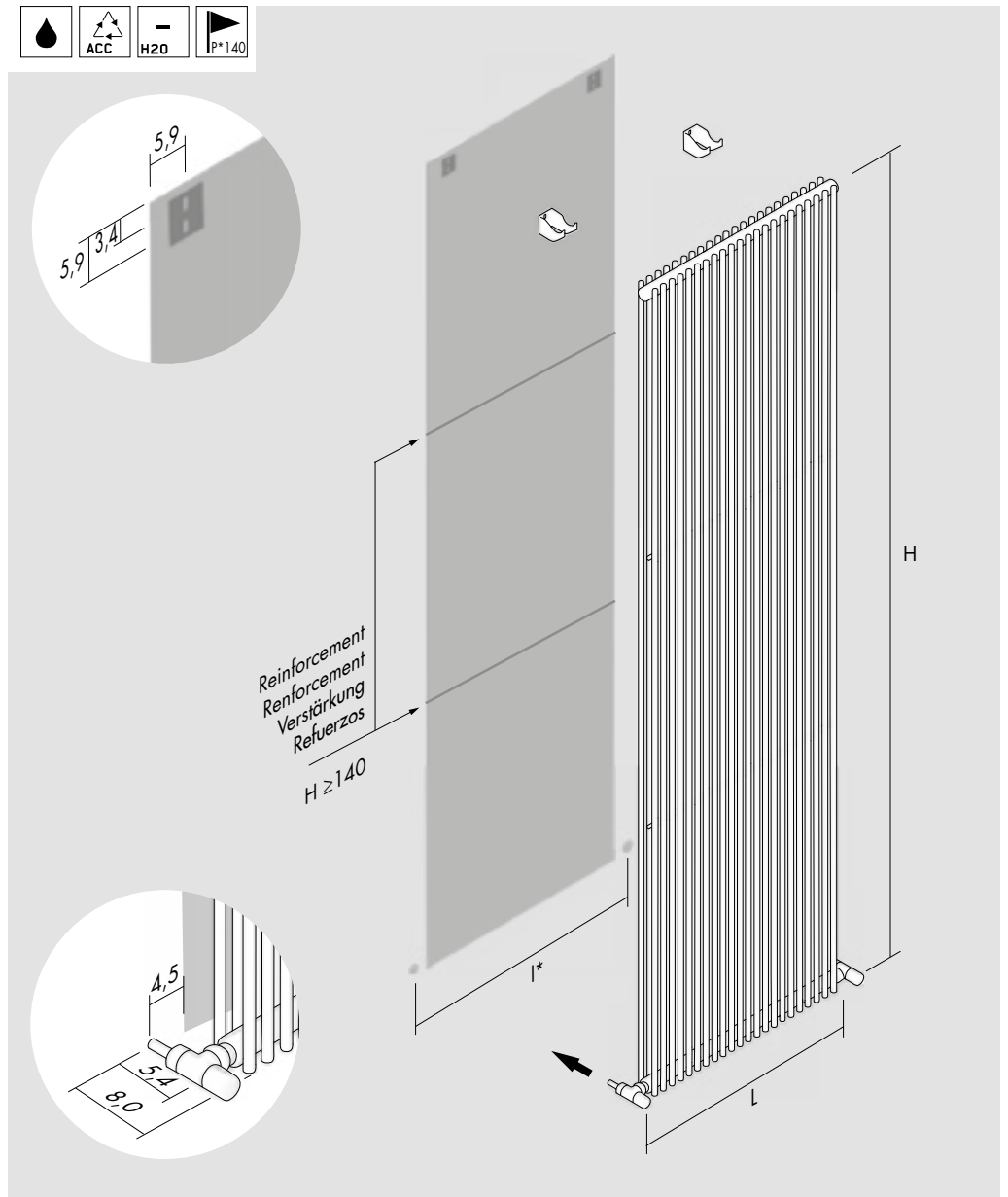
Watt  $\Delta t$  60° = Watt  $\Delta t$  50° x 1.267  
Watt  $\Delta t$  40° = Watt  $\Delta t$  50° x 0.749  
Watt  $\Delta t$  30° = Watt  $\Delta t$  50° x 0.516  
Watt  $\Delta t$  20° = Watt  $\Delta t$  50° x 0.305

p max = 10.0 bar

## Colours / Couleurs / Farbe / Colores

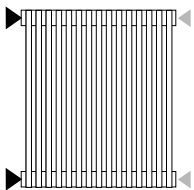
[B] Standard  
[T] + 10%  
[S] + 20%

For further details see page 86 / Pour plus d'informations consultez la page 86 / Sie können für eventuelle Rückfragen auf Seite 87 konsultieren / Para otras informaciones ver la página 87.

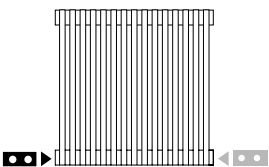


## Standard connection / Raccord standard Standard Anschluss / Conexión estándar

[X]

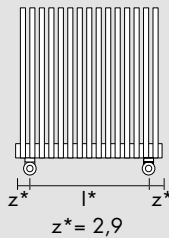


[XM\_]

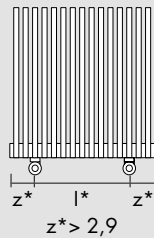


## Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

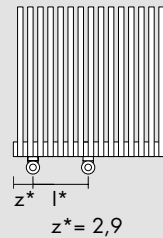
[B]



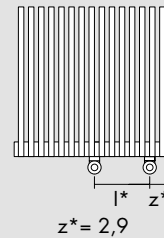
[E]



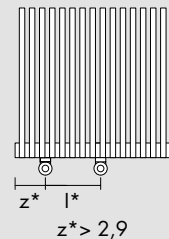
[S] ⚠ (P\* 242)



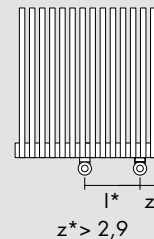
[D] ⚠ (P\* 242)



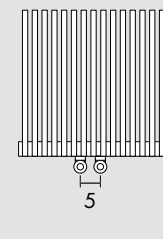
[PS] ⚠ (P\* 242)



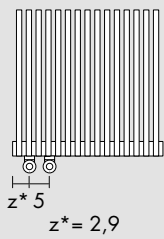
[PD] ⚠ (P\* 242)



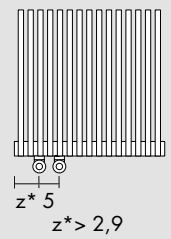
[5]



[5\_] ⚠ (P\* 242)



[P5\_] ⚠ (P\* 242)



Replace \_ with connection S (Left) or D (Right). / Remplacer le \_ avec raccordement S (Gauche) ou D (Droite). / Um linker oder rechter Anschluss zu bestellen, bitte das Symbol \_ mit S (links) oder D (rechts) ersetzen. / Sustituir el \_ con las conexiones S (Izquierda) o D (Derecha).

**l\*** = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones

**Lt\*** = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento

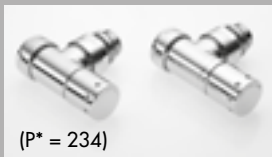

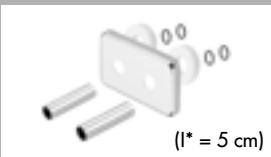
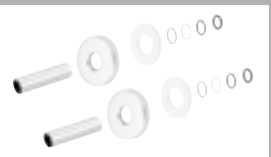
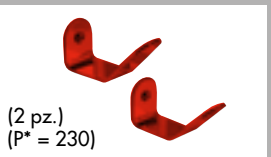
# AV 13d [ B ]

UNI EN 442 Δt 50° 75°/65°/20°

No. el.	L	H	I*	40	50	60	70	80	100	120	140	150	160	170	180	200	210	220	240
6	15.2	24.2		122	148	174	200	226	277	327	376	400	425	448	472	519	542	566	611
8	20.0	29.0		163	197	232	267	302	370	436	502	534	566	598	630	692	723	754	815
10	24.8	33.8		204	246	290	334	377	462	545	627	667	708	747	787	865	904	943	1019
12	29.6	38.6		245	295	348	401	452	554	654	752	800	850	896	944	1038	1085	1132	1223
14	34.4	43.4		286	344	406	468	528	647	763	878	934	991	1046	1102	1211	1266	1320	1427
16	39.2	48.2		326	394	464	534	603	739	872	1003	1067	1133	1195	1259	1384	1446	1509	1630
18	44.0	53.0		367	443	522	601	679	832	982	1129	1201	1274	1345	1417	1557	1627	1697	1834
20	48.8	57.8		408	492	580	668	754	924	1084	1254	1334	1416	1494	1574	1730	1808	1886	2038
22	53.6	62.6		449	541	638	735	829	1016	1206	1379	1467	1558	1643	1731	1903	1989	2075	2242
24	58.4	67.4		490	590	696	802	905	1109	1309	1505	1601	1699	1793	1889	2076	2170	2263	2446
26	63.2	72.2		530	640	754	868	980	1201	1401	1630	1734	1841	1942	2046	2249	2350	2452	2649
28	68.0	77.0		571	689	812	935	1056	1294	1524	1756	1868	1982	2092	2204	2422	2531	2640	2853
30	72.8	81.8		612	738	870	1002	1131	1386	1626	1881	2001	2124	2241	2361	2595	2712	2829	3057
32	77.6	86.6		653	787	928	1069	1206	1478	1728	2006	2134	2266	2390	2518	2768	2893	3018	3261
34	82.4	91.4		694	836	986	1136	1282	1571	1821	2132	2268	2407	2540	2676	2941	3074	3206	3465
36	87.2	96.2		734	886	1044	1202	1357	1663	1923	2257	2401	2549	2689	2833	3114	3254	3395	3668
38	92.0	101.0		775	935	1102	1269	1433	1756	2026	2383	2535	2690	2839	2991	3287	3435	3583	3872
40	96.8	105.8		816	984	1160	1336	1508	1848	2128	2508	2668	2832	2988	3148	3460	3616	3772	4076
42	101.6	110.6		857	1033	1218	1403	1583											
44	106.4	115.4		898	1082	1276	1470	1659											
46	111.2	120.2		938	1132	1334	1536	1734											
48	116.0	125.0		979	1181	1392	1603	1810											
50	120.8	129.8		1020	1230	1450	1670	1885											
I*		<b>36 cm</b>	<b>46 cm</b>	<b>56 cm</b>	<b>66 cm</b>	<b>76 cm</b>	<b>96 cm</b>	<b>116 cm</b>	<b>136 cm</b>	<b>146 cm</b>	<b>156 cm</b>	<b>166 cm</b>	<b>176cm</b>	<b>196 cm</b>	<b>206 cm</b>	<b>216 cm</b>	<b>236 cm</b>		
Lt*		<b>0.073</b>	<b>0.082</b>	<b>0.091</b>	<b>0.099</b>	<b>0.108</b>	<b>0.125</b>	<b>0.142</b>	<b>0.160</b>	<b>0.168</b>	<b>0.177</b>	<b>0.186</b>	<b>0.194</b>	<b>0.212</b>	<b>0.220</b>	<b>0.229</b>	<b>0.246</b>		

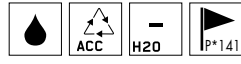
For other dimensions than those indicated, ask for feasibility and quotation.  
 Pour les dimensions differente par rapport à celles ci, demander la disponibilité et le prix.  
 Für Größen, die anders sind als die angegebene, bitte Durchführbarkeit und Preis nachfragen  
 Para medidas diferentes a las indicadas, consultar con fabrica disponibilidad y precio

### Optional

 <p>(P* = 234)</p> <p>Angled Valve Vanne équerre Eckausführung Ventil Válvula a escuadra</p> <p>[BIAN] <b>E12SQB</b> [CROM] <b>E12SQR</b></p>	 <p>(P* = 236)</p> <p>Thermostatic head Tête thermostatique Thermostatkopf Cabezal termostático</p> <p>[BIAN] <b>TTB</b> [CROM] <b>TTR</b></p>	 <p>(I* = 5 cm)</p> <p>Sleeving kit Kit couvre tuyau Rosetten Kit cubre tubo</p> <p>[BIAN] <b>C5B</b> [CROM] <b>C5R</b></p>	 <p>Ø ≤ 16 mm [BIAN] <b>CTB</b> [CROM] <b>CTR</b></p> <p>16 mm &lt; Ø &lt; 24 mm [BIAN] <b>CWB</b> [CROM] <b>CWR</b></p>	 <p>(2 pz.) (P* = 230)</p> <p>Towel hooks Paire de patère Crochet das Bugel Percha</p> <p>[CROM] <b>BA13R</b> [COLOUR] <b>BA13C</b> [GOLD] <b>BA13G</b></p>
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I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones  
 Lt\* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento





Kcal = Watt x 0.860  
BTU = Watt x 3.413

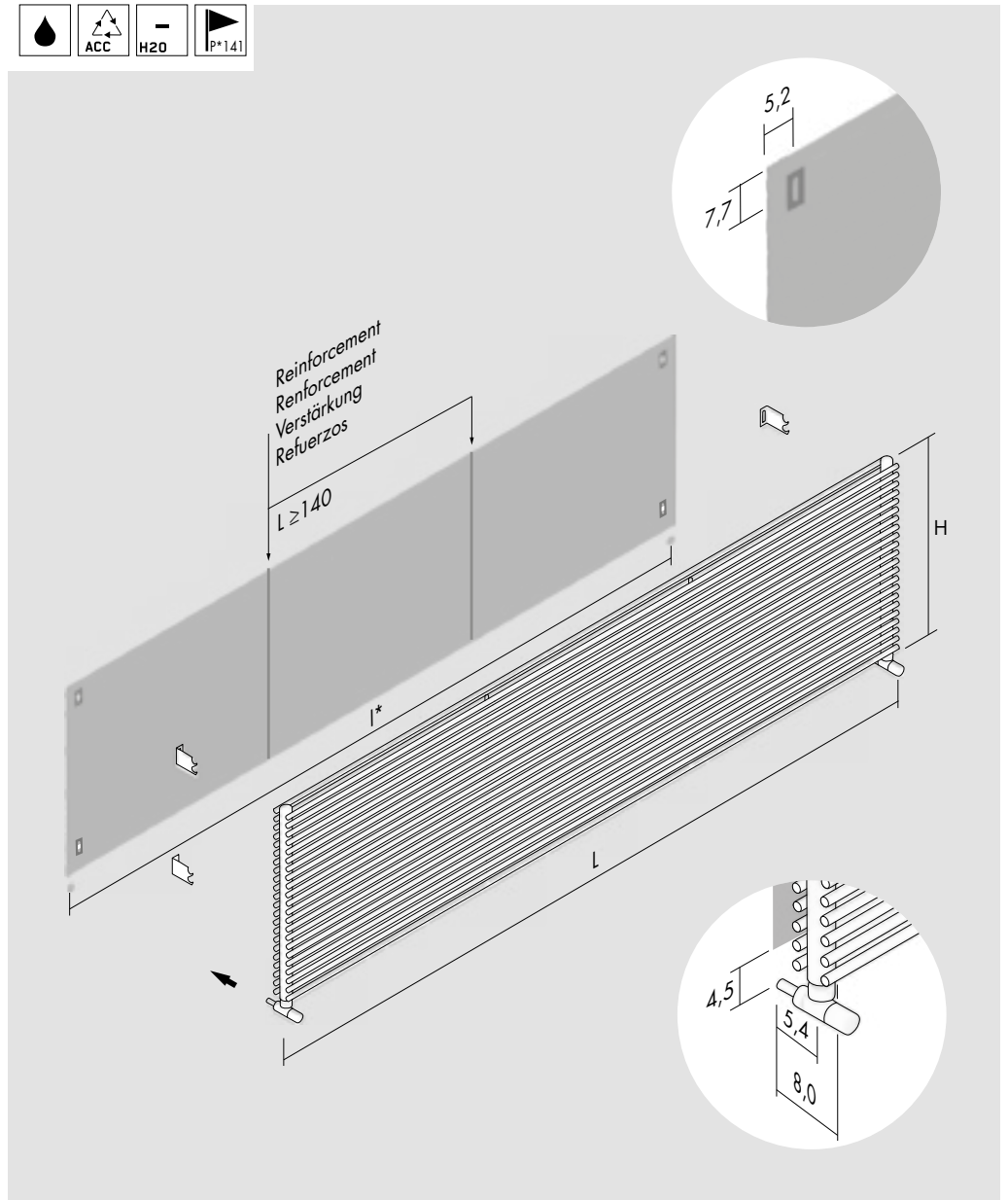
Watt  $\Delta t$  60° = Watt  $\Delta t$  50° x 1.251  
Watt  $\Delta t$  40° = Watt  $\Delta t$  50° x 0.761  
Watt  $\Delta t$  30° = Watt  $\Delta t$  50° x 0.536  
Watt  $\Delta t$  20° = Watt  $\Delta t$  50° x 0.328

p max = 10.0 bar

Colours/Couleurs /Farbe/Colores

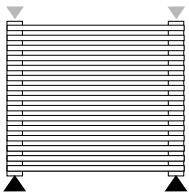
[B] Standard  
[T] + 10%  
[S] + 20%

For further details see page 86 / Pour plus d'informations consultez la page 86 / Sie können für eventuelle Rückfragen auf Seite 87 konsultieren / Para otras informaciones ver la pagina 87.

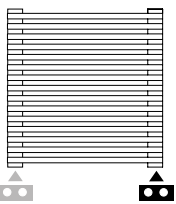


Standard connection / Raccord standard  
Standard Anschluss / Conexión estándar

[X]

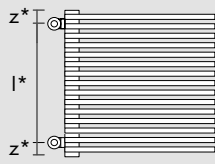


[XM\_]



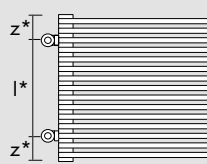
Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

[C\_]



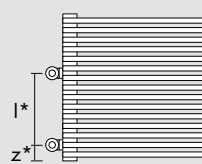
$z^* = 2,9$

[E\_]



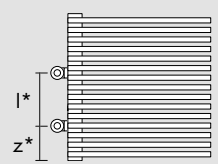
$z^* > 2,9$

[G\_]



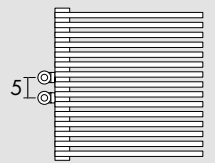
$z^* = 2,9$

[M\_]

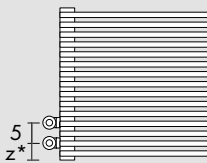


$z^* > 2,9$

[C5\_]

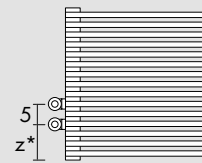


[G5\_]



$z^* = 2,9$

[M5\_]



$z^* > 2,9$

Replace \_ with connection S (Left) or D (Right). / Remplacer le \_ avec raccordement S (Gauche) ou D (Droite). / Um linker oder rechter Anschluss zu bestellen, bitte das Symbol \_ mit S (links) oder D (rechts) ersetzen. / Sustituir el \_ con las conexiones S (Izquierda) o D (Derecha).

I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones

Lt\* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento



# AO 13d [ B ]

UNI EN 442 Δt 50° 75°/65°/20°

No. el.	L		I*	40	50	60	70	80	100	120	140	150	160	170	180	200	210	220	240
	H	L																	
6	15.2	24.2		133	166	200	233	266	333	400	466	499	533	566	599	666	699	732	799
8	20.0	29.0		178	222	267	311	356	445	534	623	667	712	756	801	890	934	934	978
10	24.8	33.8		220	275	330	385	440	550	660	770	825	880	935	989	1099	1154	1154	1209
12	29.6	38.6		261	326	392	457	522	653	784	914	979	1045	1110	1175	1306	1371	1371	1436
14	34.4	43.4		302	378	454	529	605	756	907	1059	1134	1210	1285	1361	1512	1588	1588	1664
16	39.2	48.2		343	428	514	600	685	857	1028	1200	1285	1371	1457	1542	1714	1799	1799	1885
18	44.0	53.0		383	478	574	670	765	957	1148	1339	1435	1531	1626	1722	1913	2009	2009	2105
20	48.8	57.8		422	527	633	738	844	1055	1266	1477	1582	1687	1793	1898	2109	2215	2215	2320
22	53.6	62.6		460	576	691	806	921	1151	1381	1611	1727	1842	1957	2072	2302	2417	2417	2532
24	58.4	67.4		499	623	748	873	997	1247	1496	1745	1870	1994	2119	2244	2493	2618	2618	2742
26	63.2	72.2		536	670	804	938	1072	1339	1607	1875	2009	2143	2277	2411	2679	2813	2813	2947
28	68.0	77.0		572	715	858	1001	1144	1431	1717	2003	2146	2289	2432	2575	2861	3004	3004	3147
30	72.8	81.8		608	760	912	1064	1216	1520	1824	2128	2280	2432	2584	2736	3040	3192	3192	3344
32	77.6	86.6		643	804	965	1126	1287	1609	1930	2252	2413	2574	2735	2896	3217	3378	3378	3539
34	82.4	91.4		678	848	1017	1187	1356	1696	2035	2374	2543	2713						
36	87.2	96.2		713	891	1069	1247	1425	1782	2138	2494	2672	2851						
38	92.0	101.0		746	932	1119	1305	1491	1864	2237	2610	2796	2983						
40	96.8	105.8		779	973	1168	1363	1557	1947	2336	2725	2920	3115						
42	101.6	110.6		811	1013	1216	1419	1621											
44	106.4	115.4		842	1053	1263	1474	1684											
46	111.2	120.2		873	1091	1309	1527	1745											
48	116.0	125.0		903	1129	1354	1580	1806											
50	120.8	129.8		931	1164	1396	1629	1862											
I*		<b>36 cm</b>	<b>46 cm</b>	<b>56 cm</b>	<b>66 cm</b>	<b>76 cm</b>	<b>96 cm</b>	<b>116 cm</b>	<b>136 cm</b>	<b>146 cm</b>	<b>156 cm</b>	<b>166 cm</b>	<b>176 cm</b>	<b>196 cm</b>	<b>206 cm</b>	<b>216 cm</b>	<b>236 cm</b>		
Lt*		<b>0.073</b>	<b>0.082</b>	<b>0.091</b>	<b>0.099</b>	<b>0.108</b>	<b>0.125</b>	<b>0.142</b>	<b>0.160</b>	<b>0.168</b>	<b>0.177</b>	<b>0.186</b>	<b>0.194</b>	<b>0.212</b>	<b>0.220</b>	<b>0.229</b>	<b>0.246</b>		

For other dimensions than those indicated, ask for feasibility and quotation.  
 Pour les dimensions differente par rapport à celles ci, demander la disponibilité et le prix.  
 Für Größen, die anders sind als die angegebene, bitte Durchführbarkeit und Preis nachfragen  
 Para medidas diferentes a las indicadas, consultar con fabrica disponibilidad y precio

## Optional



(P\* = 234)

Angled Valve  
 Vanne équerre  
 Eckausführung Ventil  
 Válvula a escuadra

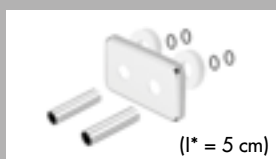
[BIAN] **E12SQB**  
 [CROM] **E12SQR**



(P\* = 236)

Thermostatic head  
 Tête thermostatique  
 Thermostatkopf  
 Cabezal termostático

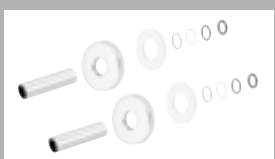
[BIAN] **TTB**  
 [CROM] **TTR**



(I\* = 5 cm)

Sleeving kit  
 Kit couvre tuyau  
 Rosetten  
 Kit cubre tubo

[BIAN] **C5B**  
 [CROM] **C5R**

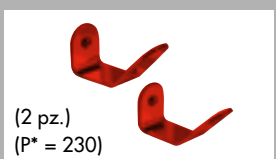


Ø ≤ 16 mm

[BIAN] **CTB**  
 [CROM] **CTR**

16 mm < Ø < 24 mm

[BIAN] **CWB**  
 [CROM] **CWR**



(2 pz.)  
 (P\* = 230)

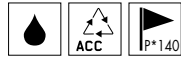
Towel hooks  
 Paire de patère  
 Crochet das Bugel

Percha  
 [CROM] **BA13R**  
 [COLOUR] **BA13C**  
 [GOLD] **BA13G**

I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones

Lt\* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento

# AV 25s



Kcal = Watt x 0.860  
BTU = Watt x 3.413

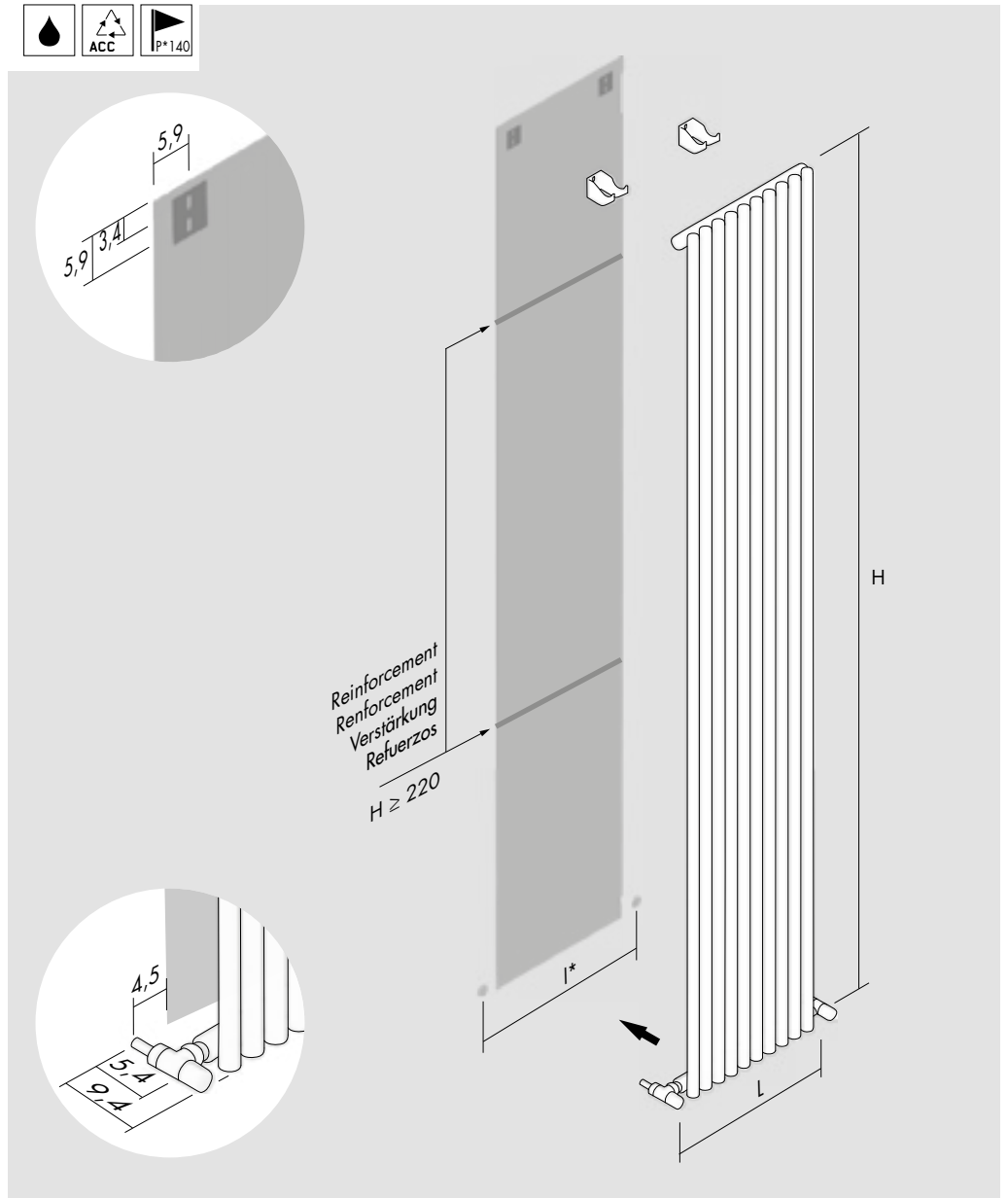
Watt  $\Delta t$  60° = Watt  $\Delta t$  50° x 1.260  
Watt  $\Delta t$  40° = Watt  $\Delta t$  50° x 0.754  
Watt  $\Delta t$  30° = Watt  $\Delta t$  50° x 0.525  
Watt  $\Delta t$  20° = Watt  $\Delta t$  50° x 0.313

p max = 10.0 bar

Colours / Couleurs / Farbe / Colores

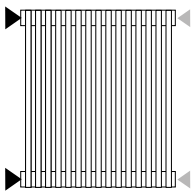
[B] Standard  
[T] + 10%  
[S] + 20%

For further details see page 86 / Pour plus d'informations consultez la page 86 / Sie können für eventuelle Rückfragen auf Seite 87 konsultieren / Para otras informaciones ver la pagina 87.

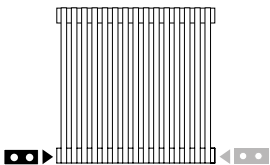


Standard connection / Raccord standard  
Standard Anschluss / Conexión estándar

[X]

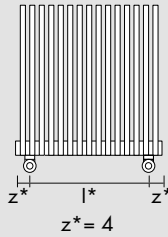


[XM\_]

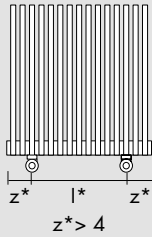


Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

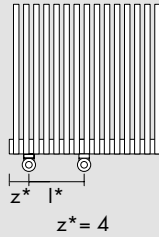
[B]



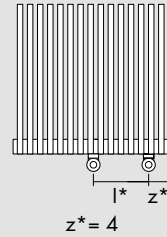
[E]



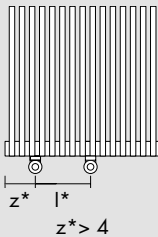
[S] ⚠ (P\* 242)



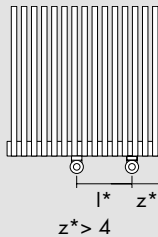
[D] ⚠ (P\* 242)



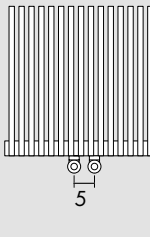
[PS] ⚠ (P\* 242)



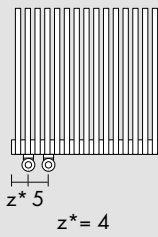
[PD] ⚠ (P\* 242)



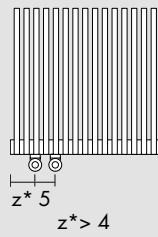
[5] ⚠ (P\* 242)



[5\_] ⚠ (P\* 242)



[P5\_] ⚠ (P\* 242)



Replace \_ with connection S (Left) or D (Right). / Remplacer le \_ avec raccordement S (Gauche) ou D (Droite). / Um linker oder rechter Anschluss zu bestellen, bitte das Symbol \_ mit S (links) oder D (rechts) ersetzen. / Sustituir el \_ con las conexiones S (Izquierda) o D (Derecha).

I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones

# AV 25s [ B ]

UNI EN 442 Δt 50° 75°/65°/20°

No. el.	L	H	I*	40	50	60	70	80	100	120	140	150	160	170	180	200	210	220	240
6	22.4	31.4		131	159	187	215	242	296	350	404	419	431	456	481	530	554	579	628
7	26.0	35.0		153	186	218	251	282	346	409	472	489	503	532	561	618	647	676	733
8	29.6	38.6		175	212	250	286	322	395	467	539	558	575	608	641	706	739	772	838
9	33.2	42.2		197	239	281	322	363	445	526	607	628	647	684	721	795	832	869	942
10	36.8	45.8		219	265	312	358	403	494	584	674	698	719	760	801	883	924	965	1047
11	40.4	49.4		241	292	343	394	443	543	642	741	768	791	836	881	971	1016	1062	1152
12	44.0	53.0		263	318	374	430	484	593	701	809	838	863	912	961	1060	1109	1158	1256
13	47.6	56.6		285	345	406	465	524	642	759	876	907	935	988	1041	1148	1201	1255	1361
14	51.2	60.2		307	371	437	501	564	692	818	944	977	1007	1064	1121	1236	1294	1351	1466
15	54.8	63.8		329	398	468	537	605	741	876	1011	1047	1079	1140	1202	1325	1386	1448	1571
16	58.4	67.4		350	424	499	573	645	790	934	1078	1117	1150	1216	1282	1413	1478	1544	1675
17	62.0	71.0		372	451	530	609	685	840	993	1146	1187	1222	1292	1362	1501	1571	1641	1780
18	65.6	74.6		394	477	562	644	725	889	1051	1213	1256	1294	1368	1442	1589	1663	1737	1885
19	69.2	78.2		416	504	593	680	766	939	1110	1281	1326	1366	1444	1522	1678	1756	1834	1989
20	72.8	81.8		438	530	624	716	806	988	1168	1348	1396	1438	1520	1602	1766	1848	1930	2094
21	76.4	85.4		460	557	655	752	846	1037	1226	1415	1466	1510	1596	1682	1854	1940	2027	2199
22	80.0	89.0		482	583	686	788	887	1087	1285	1483	1536	1582	1672	1762	1943	2033	2123	2303
23	83.6	92.6		504	610	718	823	927	1136	1343	1550	1605	1654	1748	1842	2031			
24	87.2	96.2		526	636	749	859	967	1186	1402	1618	1675	1726	1824	1922	2119			
25	90.8	99.8		548	663	780	895	1008	1235	1460	1685	1745	1798	1900	2003	2208			
26	94.4	103.4		569	689	811	931	1048	1284	1518	1752	1815	1869	1976	2083	2296			
27	98.0	107.0		591	716	842	967	1088	1334	1577	1820	1885	1941	2052	2163	2384			
28	101.6	110.6		613	742	874	1002	1128											
29	105.2	114.2		635	769	905	1038	1169											
30	108.8	117.8		657	795	936	1074	1209											
31	112.4	121.4		679	822	967	1110												
32	116.0	125.0		701	848	998	1146	1290											
33	119.6	128.6		723	875	1030	1181	1330											
34	123.2	132.2		745	901	1061	1217	1370											
35	126.8	135.8		767	928	1092	1253	1411											
36	130.4	139.4		788	954	1123	1289	1451											
37	134.0	143.0		810	981	1154	1325	1491											
38	137.6	146.6		832	1007	1186	1360	1531											
39	141.2	150.2		854	1034	1217	1396	1572											
40	144.8	153.8		876	1060	1248	1432	1612											
I*				<b>36 cm</b>	<b>46 cm</b>	<b>56 cm</b>	<b>66 cm</b>	<b>76 cm</b>	<b>96 cm</b>	<b>116 cm</b>	<b>136 cm</b>	<b>146 cm</b>	<b>156 cm</b>	<b>166 cm</b>	<b>176 cm</b>	<b>196 cm</b>	<b>206 cm</b>	<b>216 cm</b>	<b>236 cm</b>
Lt*				<b>0.217</b>	<b>0.257</b>	<b>0.296</b>	<b>0.336</b>	<b>0.376</b>	<b>0.455</b>	<b>0.535</b>	<b>0.614</b>	<b>0.654</b>	<b>0.694</b>	<b>0.733</b>	<b>0.773</b>	<b>0.853</b>	<b>0.892</b>	<b>0.932</b>	<b>1.012</b>

For other dimensions than those indicated, ask for feasibility and quotation.  
 Pour les dimensions différentes par rapport à celles ci, demander la disponibilité et le prix.  
 Für Größen, die anders sind als die angegebenen, bitte Durchführbarkeit und Preis nachfragen.  
 Para medidas diferentes a las indicadas, consultar con fabrica disponibilidad y precio

## Optional



(P\* = 234)

Angled Valve  
 Vanne équerre  
 Eckausführung Ventil  
 Válvula a escuadra

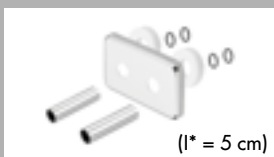
[BIAN] **E12SQB**  
 [CROM] **E12SQR**



(P\* = 236)

Thermostatic head  
 Tête thermostatique  
 Thermostatkopf  
 Cabezal termostático

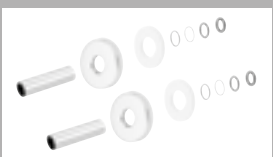
[BIAN] **TTB**  
 [CROM] **TTR**



(I\* = 5 cm)

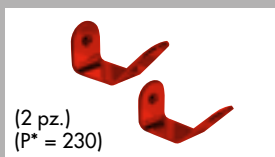
Sleeving kit  
 Kit couvre tuyau  
 Rosetten  
 Kit cubre tubo

[BIAN] **C5B**  
 [CROM] **C5R**



∅ ≤ 16 mm  
 [BIAN] **CTB**  
 [CROM] **CTR**

16 mm < ∅ < 24 mm  
 [BIAN] **CWB**  
 [CROM] **CWR**



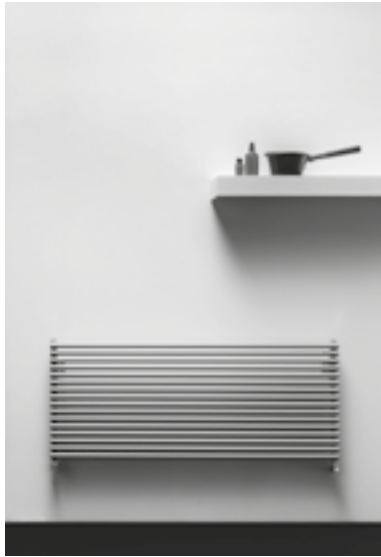
(2 pz.)  
 (P\* = 230)

Towel hooks  
 Paire de patère  
 Crochet das Bugel  
 Percha

[CROM] **BA25R**  
 [COLOUR] **BA25C**  
 [GOLD] **BA25G**

I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones

Lt\* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento



Kcal = Watt x 0.860  
BTU = Watt x 3.413

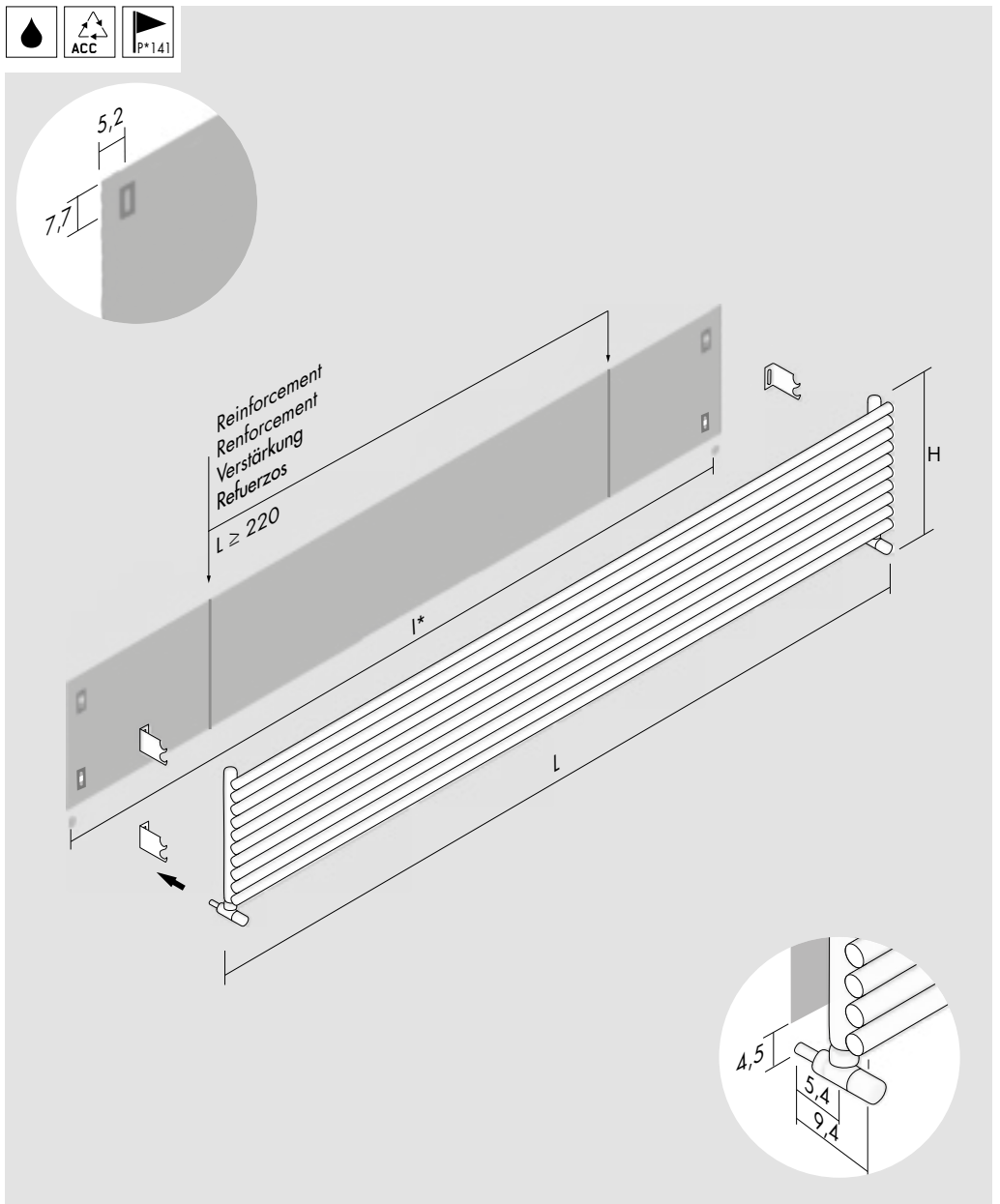
Watt  $\Delta t$  60° = Watt  $\Delta t$  50° x 1.249  
Watt  $\Delta t$  40° = Watt  $\Delta t$  50° x 0.762  
Watt  $\Delta t$  30° = Watt  $\Delta t$  50° x 0.536  
Watt  $\Delta t$  20° = Watt  $\Delta t$  50° x 0.327

p max = 10.0 bar

Colours / Couleurs / Farbe / Colores

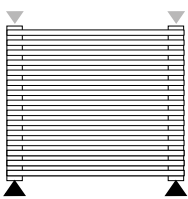
[B] Standard  
[T] + 10%  
[S] + 20%

For further details see page 86 / Pour plus d'informations consultez la page 86 / Sie können für eventuelle Rückfragen auf Seite 87 konsultieren / Para otras informaciones ver la pagina 87.

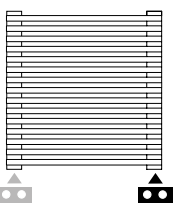


Standard connection / Raccord standard  
Standard Anschluss / Conexión estándar

[X]

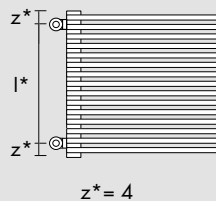


[XM\_]

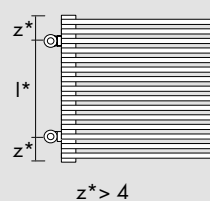


Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

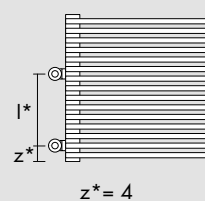
[C\_]



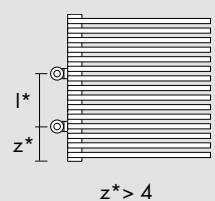
[E\_]



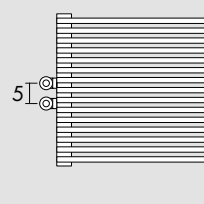
[G\_]



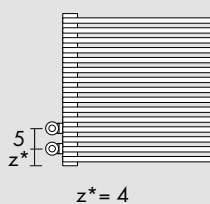
[M\_]



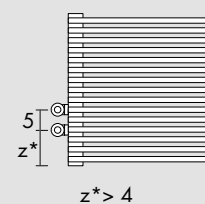
[C5\_]



[G5\_]



[M5\_]



Replace \_ with connection S (Left) or D (Right). / Remplacer le \_ avec raccordement S (Gauche) ou D (Droite). / Um linker oder rechter Anschluss zu bestellen, bitte das Symbol \_ mit S (links) oder D (rechts) ersetzen. / Sustituir el \_ con las conexiones S (Izquierda) o D (Derecha).

**l\*** = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones

**P\*** = page / page / Seite / página



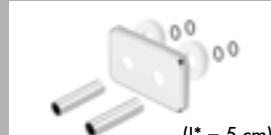


# AO 25s [ B ]

UNI EN 442 Δt 50° 75°/65°/20°

No. el.	L		I*	40	50	60	70	80	100	120	140	150	160	170	180	200	210	220	240
	H	L																	
6	22.4	31.4		120	150	180	210	240	299	359	419	449	479	509	539	599	629	659	719
7	26.0	35.0		140	175	210	245	279	349	419	489	524	559	594	629	699	734	768	838
8	29.6	38.6		160	200	240	279	319	399	479	559	599	639	679	719	798	838	878	958
9	33.2	42.2		180	225	269	314	359	449	539	629	674	719	763	808	898	943	988	1078
10	36.8	45.8		200	250	299	349	399	499	599	699	749	798	848	898	998	1048	1098	1198
11	40.4	49.4		220	274	329	384	439	549	659	768	823	878	933	988	1098	1153	1208	1317
12	44.0	53.0		240	299	359	419	479	599	719	838	898	958	1018	1078	1198	1257	1317	1437
13	47.6	56.6		259	324	389	454	519	649	778	908	973	1038	1103	1168	1297	1362	1427	1557
14	51.2	60.2		279	349	419	489	559	699	838	978	1048	1118	1188	1257	1397	1467	1537	1677
15	54.8	63.8		299	374	449	524	599	749	898	1048	1123	1198	1272	1347	1497	1572	1647	1796
16	58.4	67.4		319	399	479	559	639	798	958	1118	1198	1277	1357	1437	1597	1677	1756	1916
17	62.0	71.0		339	424	509	594	679	848	1018	1188	1272	1357	1442	1527	1697	1781	1866	2036
18	65.6	74.6		359	449	539	629	718	898	1078	1257	1347	1437	1527	1616	1796	1886	1976	2155
19	69.2	78.2		378	473	567	662	756	946	1135	1324	1418	1513	1607	1702	1891	1986	2080	2269
20	72.8	81.8		397	497	596	695	794	993	1192	1390	1490	1589	1688	1787	1986	2085	2185	2383
21	76.4	85.4		416	520	624	728	832	1041	1249	1457	1561	1665	1769	1873	2081	2185	2289	2497
22	80.0	89.0		435	544	653	762	870	1088	1306	1523	1632	1741	1850	1958	2176	2285	2394	2611
23	83.6	92.6		454	568	681	795	908	1136	1363	1590	1703	1817	1930	2044	2271			
24	87.2	96.2		473	592	710	828	946	1183	1420	1656	1775	1893	2011	2129	2366			
25	90.8	99.8		492	615	738	861	984	1231	1477	1723	1846	1969	2092	2215	2461			
26	94.4	103.4		511	639	767	895	1022	1278	1534	1789	1917	2045	2173	2300	2556			
27	98.0	107.0		530	662	794	927	1059	1324	1589	1853	1986	2118	2250	2383	2648			
28	101.6	110.6		548	685	822	959	1096											
29	105.2	114.2		566	708	849	991	1132											
30	108.8	117.8		584	731	877	1023	1169											
31	112.4	121.4		603	753	904	1055	1205											
32	116.0	125.0		621	776	932	1087	1242											
33	119.6	128.6		639	799	959	1119	1279											
34	123.2	132.2		658	822	986	1151	1315											
35	126.8	135.8		676	845	1014	1182	1351											
36	130.4	139.4		694	867	1041	1214	1388											
37	134.0	143.0		712	890	1068	1246	1424											
38	137.6	146.6		730	913	1095	1278	1460											
39	141.2	150.2		748	935	1122	1309	1496											
40	144.8	153.8		766	958	1149	1341	1532											
I*		<b>36 cm</b>	<b>46 cm</b>	<b>56 cm</b>	<b>66 cm</b>	<b>76 cm</b>	<b>96 cm</b>	<b>116 cm</b>	<b>136 cm</b>	<b>146 cm</b>	<b>156 cm</b>	<b>166 cm</b>	<b>176 cm</b>	<b>196 cm</b>	<b>206 cm</b>	<b>216 cm</b>	<b>236 cm</b>		
Lt*		<b>0.217</b>	<b>0.257</b>	<b>0.296</b>	<b>0.336</b>	<b>0.376</b>	<b>0.455</b>	<b>0.535</b>	<b>0.614</b>	<b>0.654</b>	<b>0.694</b>	<b>0.733</b>	<b>0.773</b>	<b>0.853</b>	<b>0.892</b>	<b>0.932</b>	<b>1.012</b>		

For other dimensions than those indicated, ask for feasibility and quotation.  
 Pour les dimensions différentes par rapport à celles ci, demander la disponibilité et le prix.  
 Für Größen, die anders sind als die angegebenen, bitte Durchführbarkeit und Preis nachfragen.  
 Para medidas diferentes a las indicadas, consultar con fabrica disponibilidad y precio

## Optional

 <p>(P* = 234)</p> <p>Angled Valve Vanne équerre Eckausführung Ventil Válvula a escuadra</p> <p>[BIAN] <b>E12SQB</b> [CROM] <b>E12SQR</b></p>	 <p>(P* = 236)</p> <p>Thermostatic head Tête thermostatique Thermostatkopf Cabezal termostático</p> <p>[BIAN] <b>TTB</b> [CROM] <b>TTR</b></p>	 <p>(I* = 5 cm)</p> <p>Sleeving kit Kit couvre tuyau Rosetten Kit cubre tubo</p> <p>[BIAN] <b>C5B</b> [CROM] <b>C5R</b></p>	 <p>Ø ≤ 16 mm [BIAN] <b>CTB</b> [CROM] <b>CTR</b></p> <p>16 mm &lt; Ø &lt; 24 mm [BIAN] <b>CWB</b> [CROM] <b>CWR</b></p>	 <p>(2 pz.) (P* = 230)</p> <p>Towel hooks Paire de patère Crochet das Bugel Percha</p> <p>[CROM] <b>BA25R</b> [COLOUR] <b>BA25C</b> [GOLD] <b>BA25G</b></p>
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I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones

Lt\* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento

# AV 25d



Kcal = Watt x 0.860  
BTU = Watt x 3.413

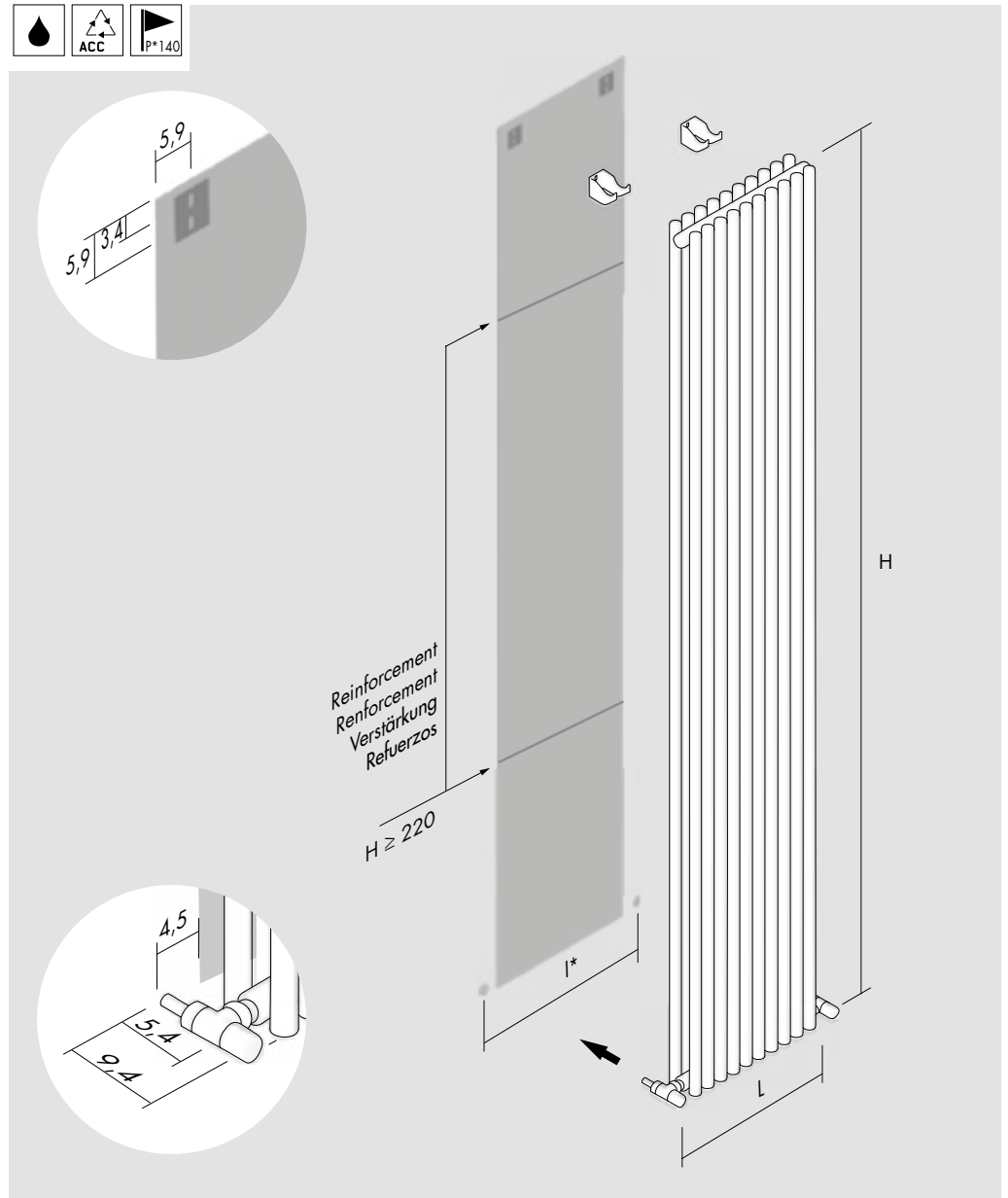
Watt  $\Delta t$  60° = Watt  $\Delta t$  50° x 1.265  
Watt  $\Delta t$  40° = Watt  $\Delta t$  50° x 0.750  
Watt  $\Delta t$  30° = Watt  $\Delta t$  50° x 0.518  
Watt  $\Delta t$  20° = Watt  $\Delta t$  50° x 0.307

p max = 10.0 bar

Colours / Couleurs / Farbe / Colores

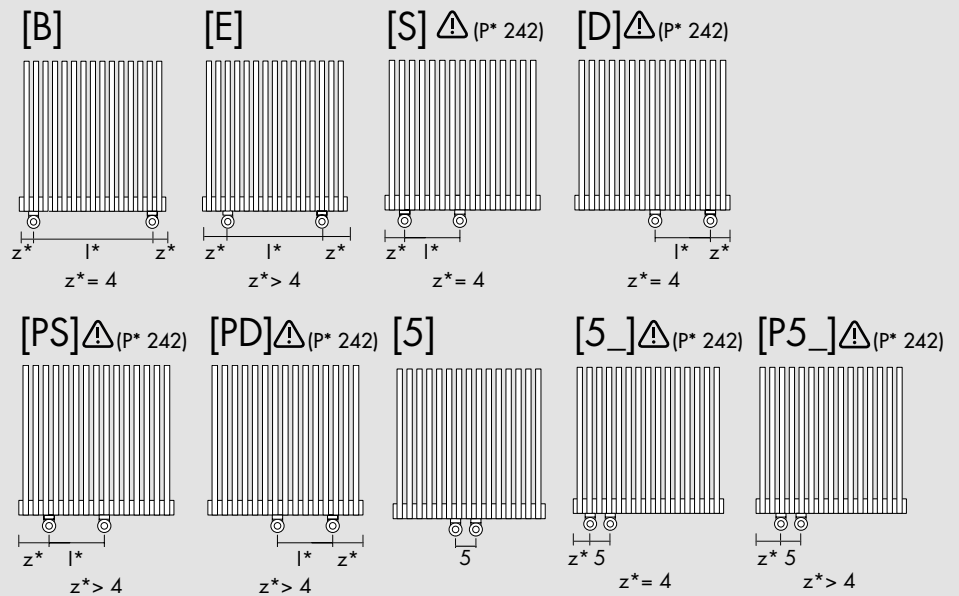
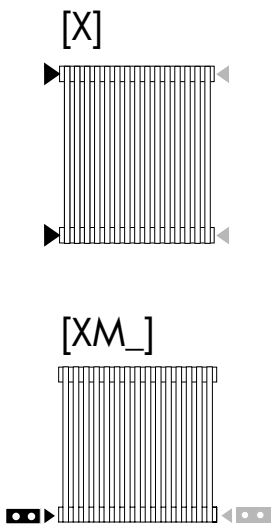
[B] Standard  
[T] + 10%  
[S] + 20%

For further details see page 86 / Pour plus d'informations consultez la page 86 / Sie können für eventuelle Rückfragen auf Seite 87 konsultieren / Para otras informaciones ver la pagina 87.



Standard connection / Raccord standard  
Standard Anschluss / Conexión estándar

Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial



l\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones

# AV 25d [ B ]

UNI EN 442 Δt 50° 75°/65°/20°

No. el.	L	H	I*	40	50	60	70	80	100	120	140	150	160	170	180	200	210	220	240
6	22.4	31.4		202	250	292	332	372	449	524	597	633	668	703	755	806	839	872	938
7	26.0	35.0		235	291	340	388	434	524	612	697	739	779	820	881	940	979	1018	1095
8	29.6	38.6		269	333	389	443	496	599	699	796	844	890	938	1006	1074	1119	1163	1251
9	33.2	42.2		302	374	437	499	558	674	787	896	950	1002	1055	1132	1209	1259	1309	1408
10	36.8	45.8		336	416	486	554	620	749	874	995	1055	1113	1172	1258	1343	1399	1454	1564
11	40.4	49.4		370	458	535	609	682	824	961	1095	1161	1224	1289	1384	1477	1539	1599	1720
12	44.0	53.0		403	499	583	665	744	899	1049	1194	1266	1336	1406	1510	1612	1679	1745	1877
13	47.6	56.6		437	541	632	720	806	974	1136	1294	1372	1447	1524	1635	1746	1819	1890	2033
14	51.2	60.2		470	582	680	776	868	1049	1224	1393	1477	1558	1641	1761	1880	1959	2036	2190
15	54.8	63.8		504	624	729	831	930	1124	1311	1493	1583	1670	1758	1887	2015	2099	2181	2346
16	58.4	67.4		538	666	778	886	992	1198	1398	1592	1688	1781	1875	2013	2149	2238	2326	2502
17	62.0	71.0		571	707	826	942	1054	1273	1486	1692	1794	1892	1992	2139	2283	2378	2472	2659
18	65.6	74.6		605	749	875	997	1116	1348	1573	1791	1899	2003	2110	2264	2417	2518	2617	2815
19	69.2	78.2		638	790	923	1053	1178	1423	1661	1891	2005	2115	2227	2390	2552	2658	2763	2972
20	72.8	81.8		672	832	972	1108	1240	1498	1748	1990	2110	2226	2344	2516	2686	2798	2908	3128
21	76.4	85.4		706	874	1021	1163	1302	1573	1835	2090	2216	2337	2461	2642	2820	2938	3053	3284
22	80.0	89.0		739	915	1069	1219	1364	1648	1923	2189	2321	2449	2578	2768	2955	3078	3199	3441
23	83.6	92.6		773	957	1118	1274	1426	1723	2010	2289	2427	2560						
24	87.2	96.2		806	998	1166	1330	1488	1798	2098	2388	2532	2671						
25	90.8	99.8		840	1040	1215	1385	1550	1873	2185	2488	2638	2783						
26	94.4	103.4		874	1082	1264	1440	1612	1947	2272	2587	2743	2894						
27	98.0	107.0		907	1123	1312	1496	1674	2022	2360	2687	2849	3005						
28	101.6	110.6		941	1165	1361	1551	1736											
29	105.2	114.2		974	1206	1409	1607	1798											
30	108.8	117.8		1008	1248	1458	1662	1860											
31	112.4	121.4		1042	1290	1507	1717	1922											
32	116.0	125.0		1075	1331	1555	1773	1984											
33	119.6	128.6		1109	1373	1604	1828	2046											
34	123.2	132.2		1142	1414	1652	1884	2108											
35	126.8	135.8		1176	1456	1701	1939	2170											
36	130.4	139.4		1210	1498	1750	1994	2232											
37	134.0	143.0		1243	1539	1798	2050	2294											
38	137.6	146.6		1277	1581	1847	2105	2356											
39	141.2	150.2		1310	1622	1895	2161	2418											
40	144.8	153.8		1344	1664	1944	2216	2480											
I*				<b>36 cm</b>	<b>46 cm</b>	<b>56 cm</b>	<b>66 cm</b>	<b>76 cm</b>	<b>96 cm</b>	<b>116 cm</b>	<b>136 cm</b>	<b>146 cm</b>	<b>156 cm</b>	<b>166 cm</b>	<b>176 cm</b>	<b>196 cm</b>	<b>206 cm</b>	<b>216 cm</b>	<b>236 cm</b>
Lt*				<b>0.217</b>	<b>0.257</b>	<b>0.296</b>	<b>0.336</b>	<b>0.376</b>	<b>0.455</b>	<b>0.535</b>	<b>0.614</b>	<b>0.654</b>	<b>0.694</b>	<b>0.733</b>	<b>0.773</b>	<b>0.853</b>	<b>0.892</b>	<b>0.932</b>	<b>1.012</b>

For other dimensions than those indicated, ask for feasibility and quotation.  
 Pour les dimensions différentes par rapport à celles ci, demander la disponibilité et le prix.  
 Für Größen, die anders sind als die angegebene, bitte Durchführbarkeit und Preis nachfragen  
 Para medidas diferentes a las indicadas, consultar con fabrica disponibilidad y precio

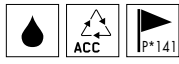
## Optional

<p>(P* = 234)</p> <p>Angled Valve Vanne équerre Eckausführung Ventil Válvula a escuadra</p> <p>[BIAN] <b>E12SQB</b> [CROM] <b>E12SQR</b></p>	<p>(P* = 236)</p> <p>Thermostatic head Tête thermostatique Thermostatkopf Cabezal termostático</p> <p>[BIAN] <b>TTB</b> [CROM] <b>TTR</b></p>	<p>(I* = 5 cm)</p> <p>Sleeving kit Kit couvre tuyau Rosetten Kit cubre tubo</p> <p>[BIAN] <b>C5B</b> [CROM] <b>C5R</b></p>	<p>∅ ≤ 16 mm [BIAN] <b>CTB</b> [CROM] <b>CTR</b></p> <p>16 mm &lt; ∅ &lt; 24 mm [BIAN] <b>CWB</b> [CROM] <b>CWR</b></p>	<p>(2 pz.) (P* = 230)</p> <p>Towel hooks Paire de patère Crochet das Bugel Percha</p> <p>[CROM] <b>BA25R</b> [COLOUR] <b>BA25C</b> [GOLD] <b>BA25G</b></p>
--	---	--	---	--

I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones

Lt\* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento

# AO 25d



Kcal = Watt x 0.860  
BTU = Watt x 3.413

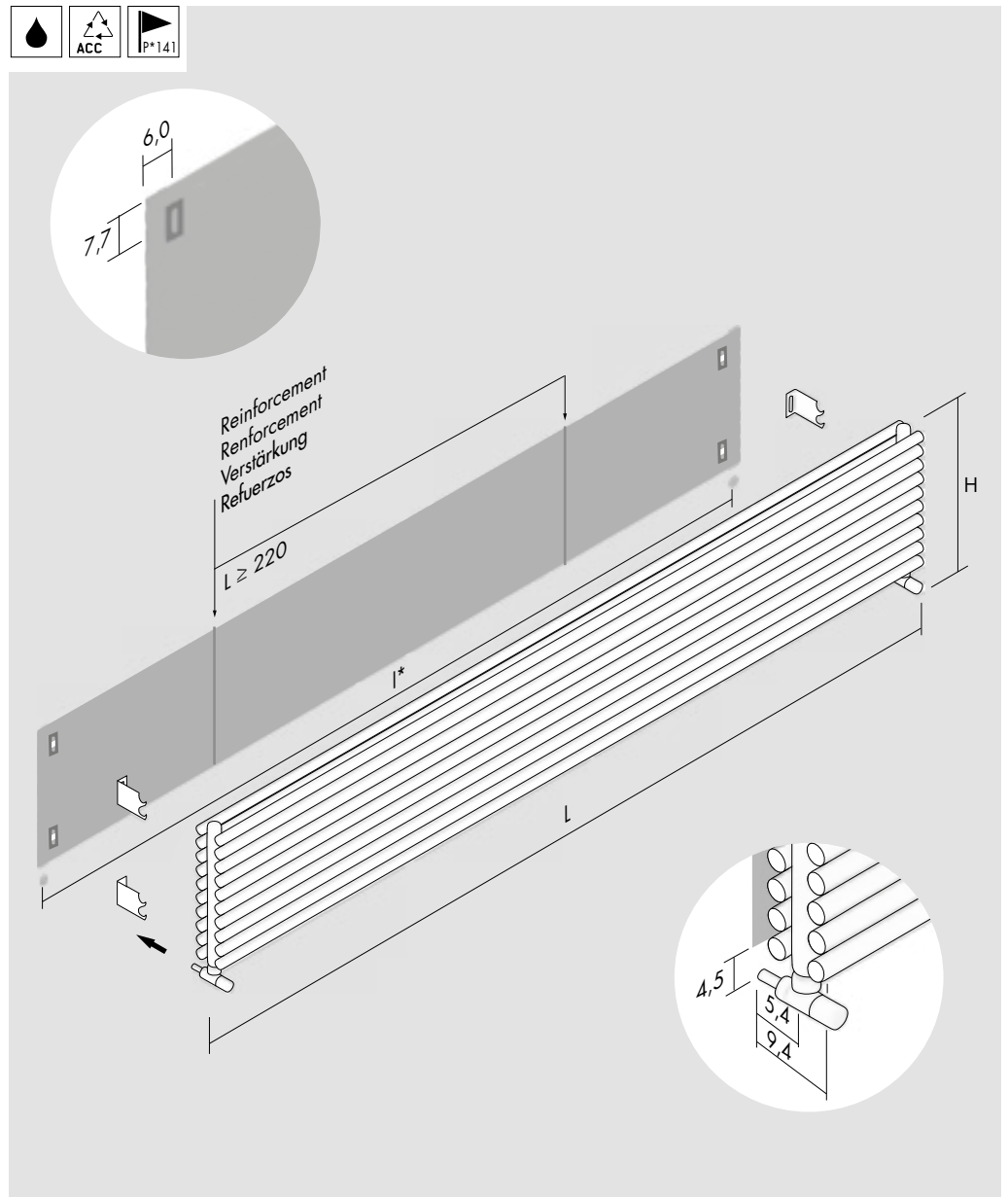
Watt  $\Delta t$  60° = Watt  $\Delta t$  50° x 1.258  
Watt  $\Delta t$  40° = Watt  $\Delta t$  50° x 0.755  
Watt  $\Delta t$  30° = Watt  $\Delta t$  50° x 0.525  
Watt  $\Delta t$  20° = Watt  $\Delta t$  50° x 0.315

p max = 10.0 bar

## Colours/ Couleurs / Farbe/ Colores

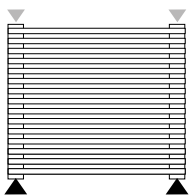
[B] Standard  
[T] + 10%  
[S] + 20%

For further details see page 86 / Pour plus d'informations consultez la page 86 / Sie können für eventuelle Rückfragen auf Seite 87 konsultieren / Para otras informaciones ver la página 87.

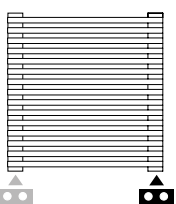


## Standard connection / Raccord standard Standard Anschluss / Conexión estándar

[X]

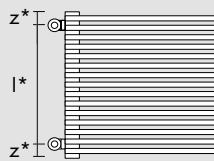


[XM\_]



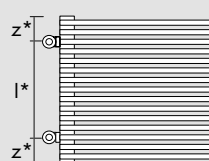
## Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

[C\_]



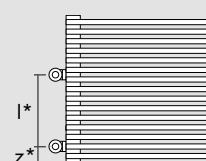
z\* = 4

[E\_]



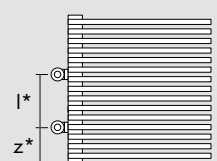
z\* > 4

[G\_]



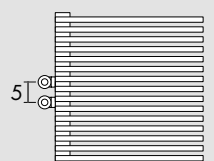
z\* = 4

[M\_]

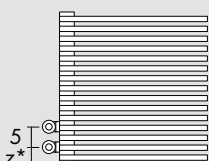


z\* > 4

[C5\_]

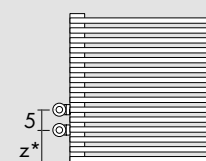


[G5\_]



z\* = 4

[M5\_]



z\* > 4

Replace \_ with connection S (Left) or D (Right). / Remplacer le \_ avec raccordement S (Gauche) ou D (Droite). / Um linker oder rechter Anschluss zu bestellen, bitte das Symbol \_ mit S (links) oder D (rechts) ersetzen. / Sustituir el \_ con las conexiones S (Izquierda) o D (Derecha).

I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones



# AO 25d [ B ]

UNI EN 442 Δt 50° 75°/65°/20°

No. el.	H	L	I*	40	50	60	70	80	100	120	140	150	160	170	180	200	210	220	240
6	22.4	31.4		207	259	310	362	414	517	621	724	776	827	879	931	1034	1086	1138	1241
7	26.0	35.0		235	294	352	411	470	587	705	822	881	940	998	1057	1175	1233	1292	1409
8	29.6	38.6		264	330	396	462	527	659	791	923	989	1055	1121	1187	1319	1385	1450	1582
9	33.2	42.2		293	366	439	512	585	731	878	1024	1097	1170	1243	1316	1463	1536	1609	1755
10	36.8	45.8		321	401	481	562	642	802	963	1123	1204	1284	1364	1444	1605	1685	1765	1926
11	40.4	49.4		349	437	524	611	699	874	1048	1223	1310	1398	1485	1572	1747	1834	1922	2096
12	44.0	53.0		378	473		662	756	946	1135	1324	1418	1513	1607	1702	1891	1986	2080	2269
13	47.6	56.6		406	507	609	710	812	1015	1218	1421	1522	1624	1725	1827	2030	2131	2233	2436
14	51.2	60.2		434	543	652	760	869	1086	1303	1520	1629	1737	1846	1955	2172	2280	2389	2606
15	54.8	63.8		464	580	696	812	929	1161	1393	1625	1741	1857	1973	2089	2321	2437	2554	2786
16	58.4	67.4		495	618	742	865	989	1236	1484	1731	1855	1978	2102	2226	2473	2596	2720	2967
17	62.0	71.0		524	655	786	917	1048	1310	1572	1834	1965	2096	2227	2359	2621	2752	2883	3145
18	65.6	74.6		553	692	830	968	1107	1383	1660	1937	2075	2213	2352	2490	2766	2905	3043	3320
19	69.2	78.2		582	728	873	1019	1164	1455	1746	2037	2183	2328	2474	2619	2911	3056	3202	3493
20	72.8	81.8		611	764	917	1070	1223	1528	1834	2139	2292	2445	2598	2751	3056	3209	3362	3668
21	76.4	85.4		639	799	959	1119	1279	1598	1918	2238	2398	2557	2717	2877	3197	3357	3516	3836
22	80.0	89.0		668	835	1002	1169	1336	1670	2004	2339	2506	2673	2840	3007	3341	3508	3675	4009
23	83.6	92.6		696	870	1044	1218	1392	1741	2089	2437	2611	2785						
24	87.2	96.2		724	905	1086	1267	1448	1810	2172	2534	2715	2896						
25	90.8	99.8		752	940	1128	1316	1504	1880	2256	2632	2820	3008						
26	94.4	103.4		779	974	1168	1363	1558	1947	2337	2726	2921	3116						
27	98.0	107.0		806	1008	1209	1411	1613	2016	2419	2822	3024	3225						
28	101.6	110.6		833	1042	1250	1458	1667											
29	105.2	114.2		860	1075	1290	1505	1720											
30	108.8	117.8		886	1108	1330	1551	1773											
31	112.4	121.4		913	1141	1370	1598	1826											
32	116.0	125.0		939	1174	1409	1644	1879											
33	119.6	128.6		965	1206	1447	1688	1930											
34	123.2	132.2		991	1239	1486	1734	1982											
35	126.8	135.8		1016	1270	1524	1778	2031											
36	130.4	139.4		1041	1301	1561	1821	2082											
37	134.0	143.0		1066	1332	1598	1865	2131											
38	137.6	146.6		1091	1363	1636	1909	2181											
39	141.2	150.2		1115	1393	1672	1951	2229											
40	144.8	153.8		1139	1423	1708	1993	2277											

For other dimensions than those indicated, ask for feasibility and quotation.  
 Pour les dimensions différentes par rapport à celles ci, demander la disponibilité et le prix.  
 Für Größen, die anders sind als die angegebene, bitte Durchführbarkeit und Preis nachfragen  
 Para medidas diferentes a las indicadas, consultar con fabrica disponibilidad y precio

I*		36 cm	46 cm	56 cm	66 cm	76 cm	96 cm	116 cm	136 cm	146 cm	156 cm	166 cm	176 cm	196 cm	206 cm	216 cm	236 cm
Lt*		0.217	0.257	0.296	0.336	0.376	0.455	0.535	0.614	0.654	0.694	0.733	0.773	0.853	0.892	0.932	1.012

## Optional



(P\* = 234)

Angled Valve  
 Vanne équerre  
 Eckausführung Ventil  
 Válvula a escuadra

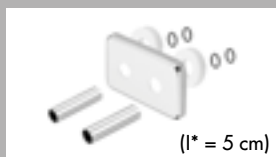
[BIAN] **E12SQB**  
 [CROM] **E12SQR**



(P\* = 236)

Thermostatic head  
 Tête thermostatique  
 Thermostatkopf  
 Cabezal termostático

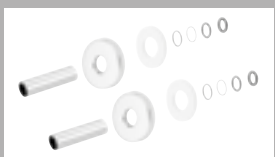
[BIAN] **TTB**  
 [CROM] **TTR**



(I\* = 5 cm)

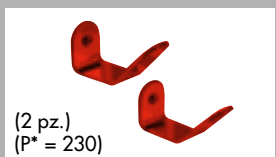
Sleeving kit  
 Kit couvre tuyau  
 Rosetten  
 Kit cubre tubo

[BIAN] **C5B**  
 [CROM] **C5R**



Ø ≤ 16 mm  
 [BIAN] **CTB**  
 [CROM] **CTR**

16 mm < Ø < 24 mm  
 [BIAN] **CWB**  
 [CROM] **CWR**



(2 pz.)  
 (P\* = 230)

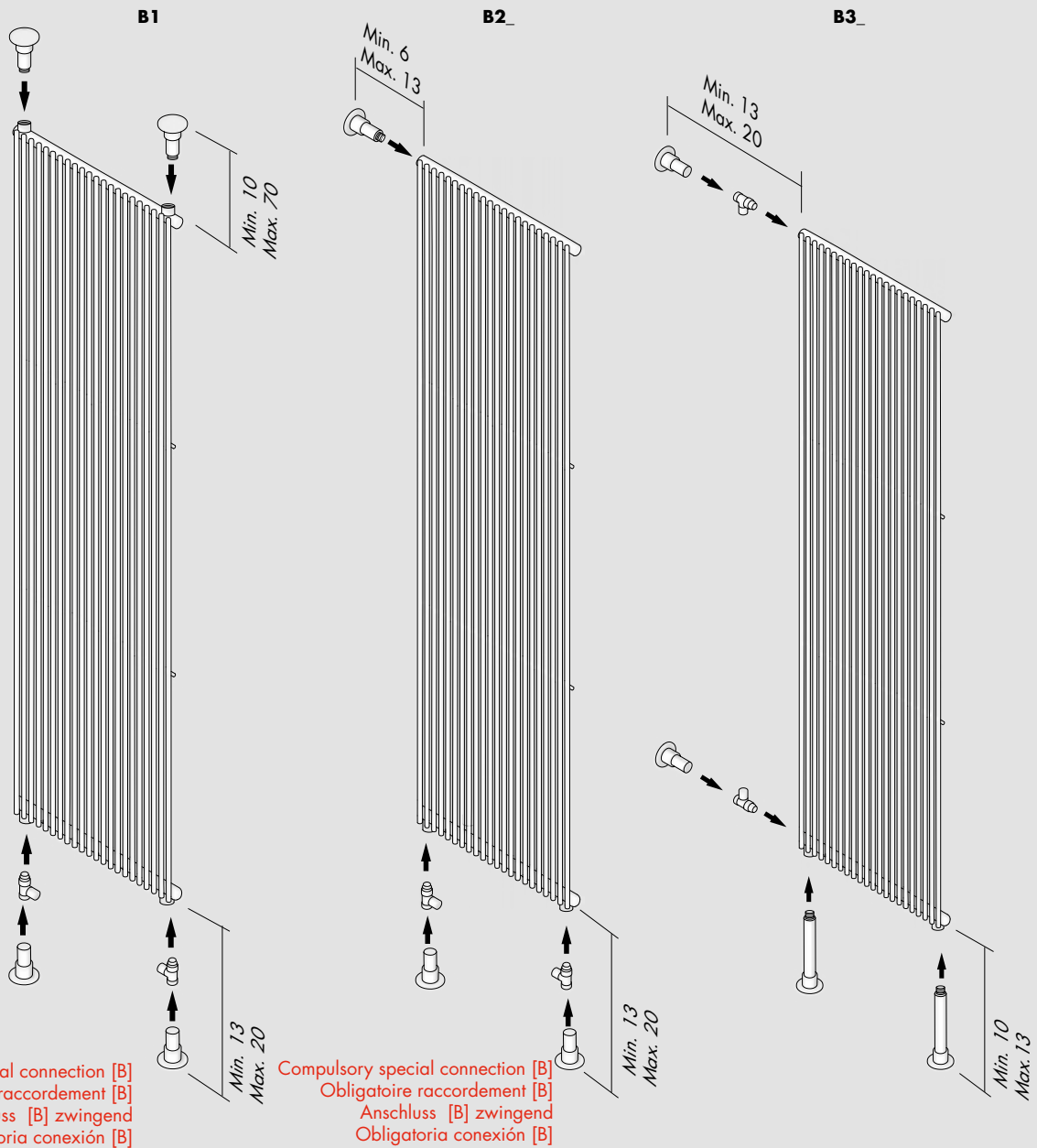
Towel hooks  
 Paire de patère  
 Crochet das Bugel  
 Percha

[CROM] **BA25R**  
 [COLOUR] **BA25C**  
 [GOLD] **BA25G**

I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones

Lt\* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento

# Divider / Clastra / Befestigungsstück / Fijación a bandera



Replace \_ with connection S (Left) or D (Right). / Remplacer le \_ avec raccordement S (Gauche) ou D (Droite). / Um linker oder rechter Anschluss zu bestellen, bitte das Symbol \_ mit S (links) oder D (rechts) ersetzen. / Sustituir el \_ con las conexiones S (Izquierda) o D (Derecha).

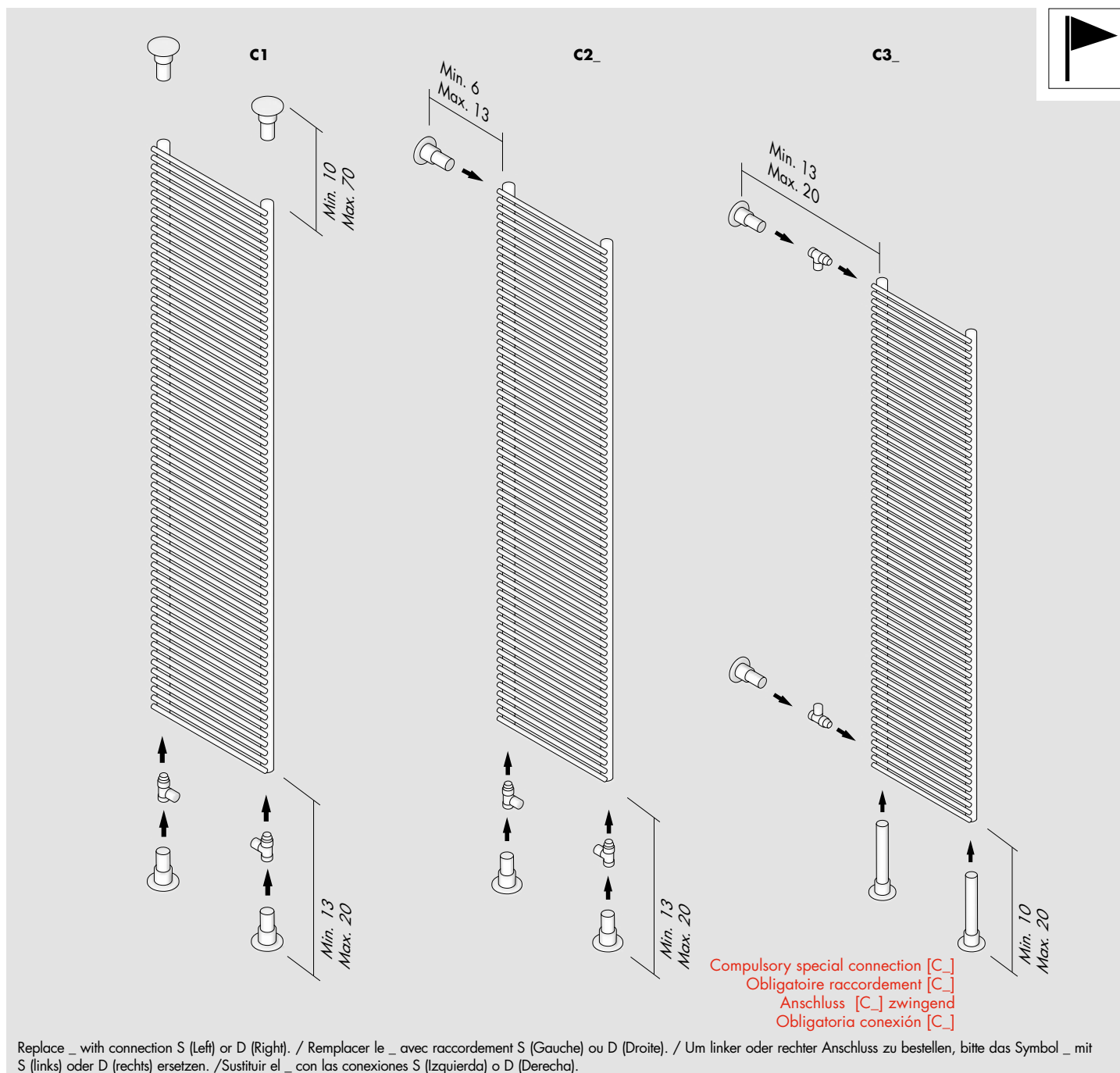
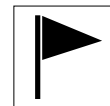
	B1	B2_	B3_
<b>Trim VS</b>	H* ≥ 180 L* ≤ 90	H* ≥ 40 L* ≤ 60	H* ≥ 40 L* ≤ 60
<b>Trim VD</b>	H* ≥ 180 L* ≤ 60	H* ≥ 40 L* ≤ 40	H* ≥ 40 L* ≤ 40
<b>H_20 VS</b>	H* ≥ 180 L* ≤ 90	H* ≥ 40 L* ≤ 60	H* ≥ 40 L* ≤ 60
<b>H_20 VD</b>	H* ≥ 180 L* ≤ 60	H* ≥ 40 L* ≤ 40	H* ≥ 40 L* ≤ 40
<b>AV 13 S</b>	H* ≥ 180 L* ≤ 90	H* ≥ 40 L* ≤ 60	H* ≥ 40 L* ≤ 60
<b>AV 13 D</b>	H* ≥ 180 L* ≤ 60	H* ≥ 40 L* ≤ 40	H* ≥ 40 L* ≤ 40
<b>AV 25 S</b>	H* ≥ 180 L* ≤ 90	H* ≥ 40 L* ≤ 60	H* ≥ 40 L* ≤ 60
<b>AV 25 D</b>	H* ≥ 180 L* ≤ 60	H* ≥ 40 L* ≤ 40	H* ≥ 40 L* ≤ 40

Valves are not included  
Les vannes ne sont pas incluses  
Ventile sind nicht enthalten  
Las válvulas no están incluidas

**The divider installation is not available for chrome or gold finished.**  
**Les fixations Clastra ne sont pas disponibles pour les finitions chrome ou doré.**  
**Fahneanschlüsse nicht verfügbar für Chrome oder Gold Heizkörper.**  
**Fijación a bandera no disponible para la versión en acabado cromado o dorado.**

L\* = width / longueur / breite / ancho    H\* = height / hauteur / Höhe / altura

# Divider / Clastra / Befestigungsstück / Fijación a bandera



	C1	C2	C3
<b>Trim OS</b>	H* ≤ 230 L* ≤ 90	H* ≤ 230 L* ≤ 60	H* ≤ 230 L* ≤ 60
<b>Trim OD</b>	H* ≤ 230 L* ≤ 60	H* ≤ 230 L* ≤ 40	H* ≤ 230 L* ≤ 40
<b>H_20 OS</b>	H* ≤ 230 L* ≤ 90	H* ≤ 230 L* ≤ 60	H* ≤ 230 L* ≤ 60
<b>H_20 OD</b>	H* ≤ 230 L* ≤ 60	H* ≤ 230 L* ≤ 40	H* ≤ 230 L* ≤ 40
<b>AO 13 S</b>	H* ≤ 230 L* ≤ 90	H* ≤ 230 L* ≤ 60	H* ≤ 230 L* ≤ 60
<b>AO 13 D</b>	H* ≤ 230 L* ≤ 60	H* ≤ 230 L* ≤ 40	H* ≤ 230 L* ≤ 40
<b>AO 25 S</b>	H* ≤ 230 L* ≤ 90	H* ≤ 230 L* ≤ 60	H* ≤ 230 L* ≤ 60
<b>AO 25 D</b>	H* ≤ 230 L* ≤ 60	H* ≤ 230 L* ≤ 40	H* ≤ 230 L* ≤ 40

Valves are not included  
 Les vannes ne sont pas incluses  
 Ventile sind nicht enthalten  
 Las válvulas no están incluidas

**The divider installation is not available for chrome or gold finished.**  
**Les fixations Clastra ne sont pas disponibles pour les finitions chrome ou doré.**  
**Fahneanschlüsse nicht verfügbar für Chrome oder Gold Heizkörper.**  
**Fijación a bandera no disponible para la versión en acabado cromado o dorado.**

L\* = width / longueur / breite / ancho    H\* = height / hauteur / Höhe / altura



# Bath

---

BD 13d	154
BD 13s	155
BD 25d	158
BD 25s	159
BD 25s CROM	160
BDO 13	166
BDO 25	167
BDO H <sub>2</sub> O	165
BDO Trim	164
H <sub>2</sub> O Bath	152
Pieno	148
Trim Bath	150
V8	146
VP22	162

## Colours

The price list includes Antrax IT products available in the following colours:

**[B]** WHITE STANDARD [BIAN];

**[T]** colours included in the colour chart: GLOSS, MATT and PASTEL colours;

**[S]** EXCLUSIVE colors made by ANTRAX IT and RAL colors not included in our colour chart;

**[R]** CHROME finishing;

**[G]** GOLD finishing;

### WARNING:

- The RAL colour chart is the classic RAL, **NO** RAL Design or special RAL.
- For RAL which are not included in our colour chart, it is possible to have them with an extra cost of 20% and ONLY in gloss finishing.
- For Matt RAL colours, please contact ANTRAX IT for the feasibility and for a quotation.

All colours are identified by a code written in the colour chart that can be downloaded directly from our website [www.antrax.it](http://www.antrax.it) or can be requested to the agent.

**Code example:** HB15S040080[B] → B for white standard, HB15S040080[T] → T for colour included in the colour chart

### Colour accessories

All accessories are supplied as standard in CHROME finishing, but it can also be requested in gold or colours. See the page of the chosen model to check the price.

### Valves

The valves are available in WHITE, CHROME, GOLD and BLACK MATT finishing.

## Couleurs

La liste de prix comprend les prix des produits Antrax IT disponibles dans les couleurs suivantes:

**[B]** BLANC STANDARD [BIAN];

**[T]** couleurs inclus dans le nuancier couleurs : couleurs BRILLANTS, MATT et PASTEL;

**[S]** Couleurs EXCLUSIVES ANTRAX IT et couleurs RAL qui ne sont pas inclus dans notre nuancier couleurs;

**[R]** finition CHROMÉ;

**[G]** finition DORÉ;

### ATTENTION:

- Les RAL de notre nuancier couleurs sont les RAL classiques, **EN AUCUN CAS** RAL Design ou RAL spéciales.
- Pour les RAL qui ne sont pas inclus dans notre nuancier couleurs, il est possible de les avoir avec une plus-value de 20% et UNIQUEMENT en finition brillant.
- Pour les couleurs RAL opaques, contacter ANTRAX IT pour la faisabilité et pour un éventuel devis.

Toutes les couleurs sont identifiés par un code écrit dans le nuancier couleurs qui peut être téléchargé directement à partir de notre site internet [www.antrax.it](http://www.antrax.it) ou peut être demandé à l'agent.

**Exemple de code:** HB15S040080[B] → B pour blanc standard, HB15S040080[T] → T pour les couleur T inclus dans le nuancier couleurs

### Couleurs des accessoires

Tous les accessoires sont fournis comme standard dans la finition CHROMÉ, mais il peuvent aussi être commandés en doré ou en couleurs. Consultez la page du modèle souhaité pour vérifier le prix.

### Vannes

Les vannes sont disponibles en finition BLANC, CHROMÉ, DORÉ et NOIR MAT.

## Farben

Die nachstehende Preisliste enthält die Preise für die Produkte von Antrax It, die in den folgenden Farben erhältlich sind:

**[B]** STANDARDWEISS [BIAN];

**[T]** Farben in der Tabelle inkl. PASTELL-, HOCHGLANZ- und MATTE FARBEN;

**[S]** Exklusivfarben von Antrax IT und Ral Farben, die nicht in der Tabelle inbegriffen sind;

**[R]** Oberfläche CHROM;

**[G]** Oberfläche GOLD;

### ACHTUNG:

- Unter RAL sind die klassischen RAL-Farben, **NICHT** die RAL-Design oder die RAL-Spezialfarben zu verstehen.
- Alle nicht in der Tabelle enthaltenen RAL-Farben sind nur in der Version Hochglanz erhältlich.
- Bei matten RAL-Farben muss vorab ein Kostenvoranschlag eingeholt werden und im Werk die Machbarkeit angefragt werden.

All Farben besitzen einen schriftlichen Code, der in der Farbtabelle von Antrax It aufgelistet ist. Dieser Farbcode ist auf unserer Website, [www.antrax.it](http://www.antrax.it), oder bei ihrem Gebietsvertreter erhältlich.

**Farbcode:** HB15S040080[B] → B für Standardweiß, HB15S040080[T] → T für Farben aus der Tabelle

### Farbe für Zubehör

Sämtliches Zubehör von Antrax It wird serienmäßig in CHROM geliefert, Sie können das Zubehör auch in GOLD oder FARBIG bestellen. Den Preis des gewünschten Produktes finden Sie auf der Seite des Modells.

### Ventile

Die Ventile sind in den Farben WEISS, CHROM, GOLD und MATTSCHWARZ erhältlich.

## Colores

La siguiente lista de precios incluye los precios relativos a los productos Antrax It disponibles en los siguientes colores:

**[B]** BLANCO ESTÁNDAR [BIAN];

**[T]** colores incluydos en la carpeta de color que incluye los colores PASTEL, BRILLANTES y MATES;

**[S]** Colores ESPECIALES ANTRAX IT y los colores que no están incluidos en nuestra carpeta de color;

**[R]** acabado CROMO;

**[G]** acabado ORO;

### NOTA:

- Para RAL se entienden los colores RAL clásicos , **NO** RAL design o RAL especiales
- Los colores RAL fuera de la carpeta de color pueden ser pedido con un sobreprecio de 20% pero SOLO en la versión brillantes
- Para los colores RAL mates, pedir disponibilidad y presupuesto con la empresa

Todos los colores están identificados de un código escrito en el interior de la carpeta de color Antrax It, descargable directamente desde nuestra página web [www.antrax.it](http://www.antrax.it), o sobre petición al agente de zona.

**Ejemplo de código:** HB15S040080[B] → B para Blanco standard, HB15S040080[T] → T para colores incluidos en carpeta de color

### Colores accesorios

Todos los accesorios Antrax It se suministran como estándar en acabado CROMO, pero se pueden pedir también en acabado ORO o EN COLOR. Consultar la página relativa a cada modelo elegido para verificar el precio.

### Válvulas

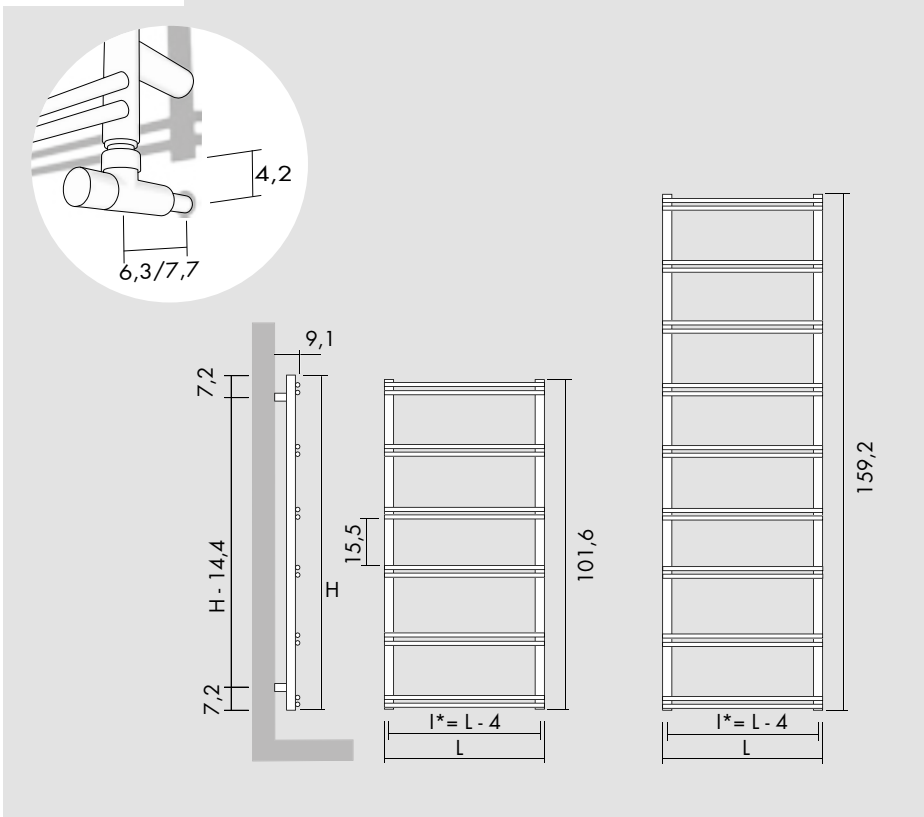
Las válvulas están disponibles en los acabados BLANCO, CROMO, ORO y NEGRO MATE.



Kcal = Watt x 0.860  
BTU = Watt x 3.413

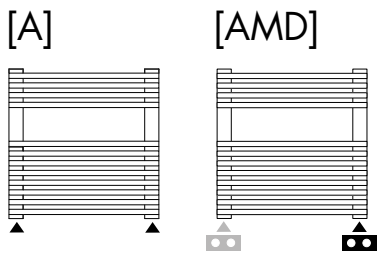
Watt Δt 60° = Watt Δt 50° x 1.405  
Watt Δt 40° = Watt Δt 50° x 0.659  
Watt Δt 30° = Watt Δt 50° x 0.385  
Watt Δt 20° = Watt Δt 50° x 0.181

p max = 10.0 bar

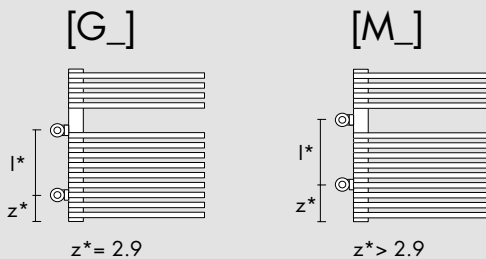


H cm	L cm	I* cm	art*	Lt*	watt Δt 30°	watt Δt 50°
101.6	40.0	36.0	<b>PV13V040100</b>	2.2	93	<b>242</b>
101.6	50.0	46.0	<b>PV13V050100</b>	4.1	117	<b>303</b>
159.2	40.0	36.0	<b>PV13V040160</b>	5.7	140	<b>364</b>
159.2	50.0	46.0	<b>PV13V050160</b>	5.9	175	<b>455</b>

Standard connection / Raccord standard  
Standard Anschluss / Conexión estándar



Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial



Replace \_ with connection S (Left) or D (Right). / Remplacer le \_ avec raccordement S (Gauche) ou D (Droite). / Um linker oder rechter Anschluss zu bestellen, bitte das Symbol \_ mit S (links) oder D (rechts) ersetzen. / Sustituir el \_ con las conexiones S (Izquierda) o D (Derecha).

art\* = item / modèle / Artikel / artículo    I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones  
Lt\* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento



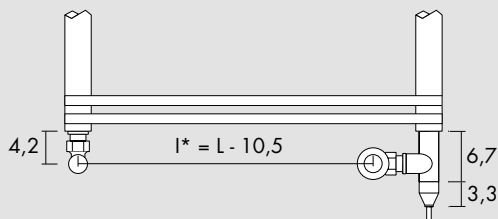
Dual application with schuko plug / Version mixte avec prise schuko /  
Kombimodell mit Schukosteckdose / Versión mixta con enchufe schuko

H cm	L cm	I* cm	art*	Lt*	watt Δt 30°	watt Δt 50°	watt
101.6	40.0	29.5	<b>MC PV13V040100</b>	2.2	93	<b>242</b>	200
101.6	50.0	39.5	<b>MC PV13V050100</b>	4.1	117	<b>303</b>	250
159.2	40.0	29.5	<b>MC PV13V040160</b>	5.7	140	<b>364</b>	350
159.2	50.0	39.5	<b>MC PV13V050160</b>	5.9	175	<b>455</b>	400

Included



Heating element  
Résistance  
Heizstab  
Resistencia



Optional



Receiver  
Récepteur  
Empfänger  
Receptor

**R10**



Digital chronothermostat  
Chronothermostat digital  
Der digital Chronothermostat  
Cronotermostato digital

ECODESIGN

**T11**

Dual electric element with thermostat / Mixte résistance avec thermostat /  
Kombimodell mit Raumthermostat / Versión mixta con termostato ambiente

H cm	L cm	I* cm	art*	Lt*	watt Δt 30°	watt Δt 50°	watt
101.6	40.0	29.5	<b>MT PV13V040100</b>	2.2	93	<b>242</b>	200
101.6	50.0	39.5	<b>MT PV13V050100</b>	4.1	117	<b>303</b>	250
159.2	40.0	29.5	<b>MT PV13V040160</b>	5.7	140	<b>364</b>	350
159.2	50.0	39.5	<b>MT PV13V050160</b>	5.9	175	<b>455</b>	400

Included

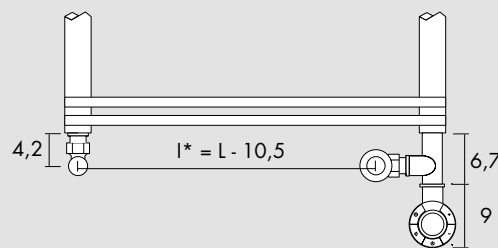


Thermostat / Thermostat  
Der Thermostat / Termostato  
[BIAN]  
[CROM]  
[NEOP]



Infrared remote control  
Télécommande infrarouge  
Infrarot-Fernbedienung  
Mando por infrarrojos

ECODESIGN



Optional



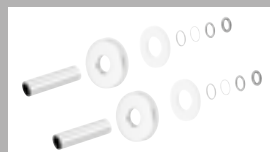
Angled Valve  
Vanne équerre  
Eckausführung Ventil  
Válvula a escuadra

[BIAN] **E12SQB**  
[CROM] **E12SQR**



Thermostatic head  
Tête thermostatique  
Thermostatkopf  
Cabezal termostático

[BIAN] **TTB**  
[CROM] **TTT**



(2 pz.)  
(P\* = 230)

∅ ≤ 16 mm  
[BIAN] **CTB**  
[CROM] **CTR**  
  
16 mm < ∅ < 24 mm  
[BIAN] **CWB**  
[CROM] **CWR**

Towel hooks  
Paire de patère  
Crochet das Bugel  
Percha  
[CROM] **BA13R**  
[COLOUR] **BA13C**  
[GOLD] **BA13G**

art\* = item / modèle / Artikel / artículo    I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones  
Lt\* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento  
P\* = page / page / Seite / página

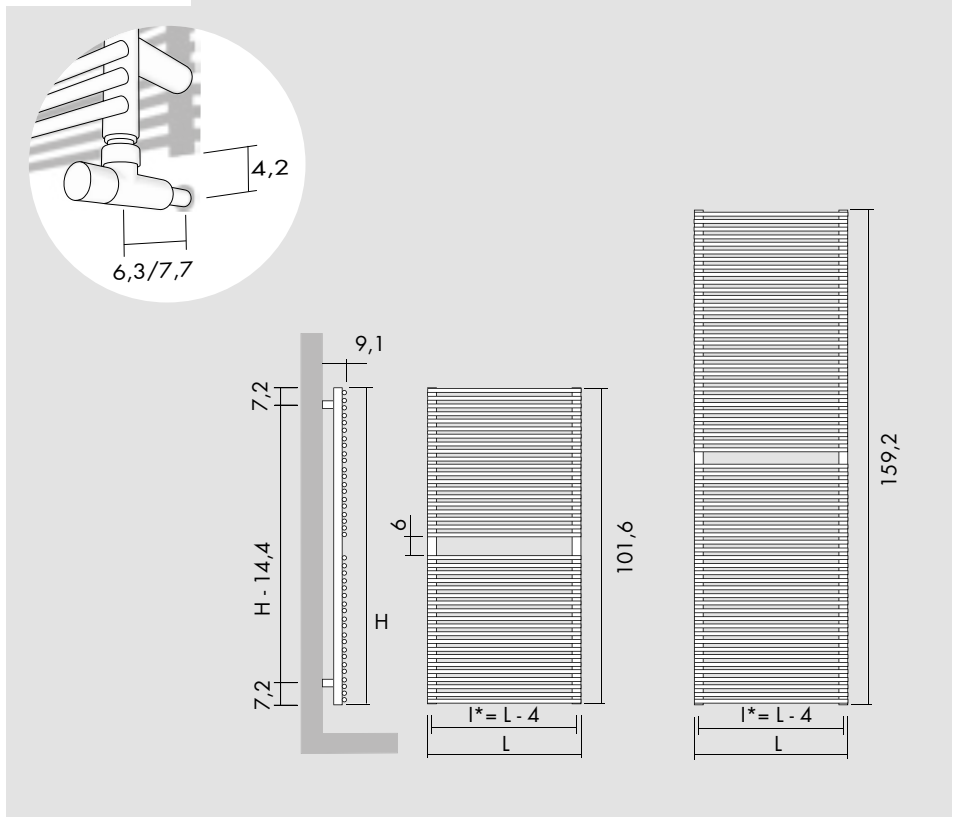


Kcal = Watt x 0.860  
BTU = Watt x 3.413

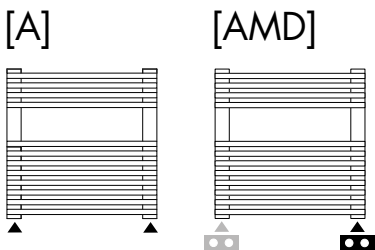
Watt  $\Delta t$  60° = Watt  $\Delta t$  50° x 1.256  
Watt  $\Delta t$  40° = Watt  $\Delta t$  50° x 0.757  
Watt  $\Delta t$  30° = Watt  $\Delta t$  50° x 0.528  
Watt  $\Delta t$  20° = Watt  $\Delta t$  50° x 0.318

p max = 10.0 bar

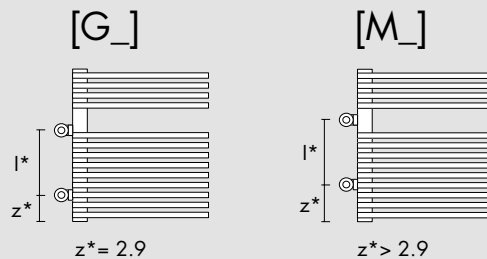
H cm	L cm	I* cm	art*	Lt*	watt $\Delta t$ 30°	watt $\Delta t$ 50°
101.6	40.0	36.0	<b>PV13P040100</b>	3.2	250	<b>472</b>
101.6	50.0	46.0	<b>PV13P050100</b>	3.5	312	<b>591</b>
159.2	40.0	36.0	<b>PV13P040160</b>	4.8	384	<b>728</b>
159.2	50.0	46.0	<b>PV13P050160</b>	5.4	481	<b>911</b>



Standard connection / Raccord standard  
Standard Anschluss / Conexión estándar



Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial



Replace \_ with connection S (Left) or D (Right). / Remplacer le \_ avec raccordement S (Gauche) ou D (Droite). /  
Um linker oder rechter Anschluss zu bestellen, bitte das Symbol \_ mit S (links) oder D (rechts) ersetzen. /  
Sustituir el \_ con las conexiones S (Izquierda) o D (Derecha).

art\* = item / modèle / Artikel / artículo    I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones  
Lt\* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento

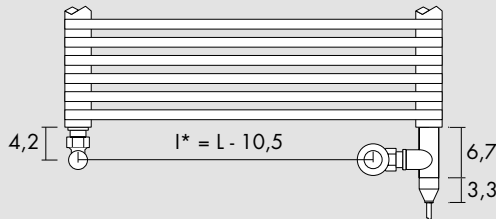
Dual application with schuko plug / Version mixte avec prise schuko /  
Kombimodell mit Schukosteckdose / Versión mixta con enchufe schuko

H cm	L cm	I* cm	art*	Lt*	watt Δt 30°	watt Δt 50°	watt
101.6	40.0	29.5	<b>MC PV13P040100</b>	3.2	250	<b>472</b>	500
101.6	50.0	39.5	<b>MC PV13P050100</b>	3.5	312	<b>591</b>	600
159.2	40.0	29.5	<b>MC PV13P040160</b>	4.8	384	<b>728</b>	800
159.2	50.0	39.5	<b>MC PV13P050160</b>	5.4	481	<b>911</b>	900

Included



Heating element  
Résistance  
Heizstab  
Resistencia



Optional



Receiver  
Récepteur  
Empfänger  
Receptor

**R10**



Digital chronothermostat  
Chronothermostat digital  
Der digital Chronothermostat  
Cronotermostato digital

ECODESIGN

**T11**

Dual electric element with thermostat / Mixte résistance avec thermostat /  
Kombimodell mit Raumthermostat / Versión mixta con termostato ambiente

H cm	L cm	I* cm	art*	Lt*	watt Δt 30°	watt Δt 50°	watt
101.6	40.0	29.5	<b>MT PV13P040100</b>	3.2	250	<b>472</b>	500
101.6	50.0	39.5	<b>MT PV13P050100</b>	3.5	312	<b>591</b>	600
159.2	40.0	29.5	<b>MT PV13P040160</b>	4.8	384	<b>728</b>	800
159.2	50.0	39.5	<b>MT PV13P050160</b>	5.4	481	<b>911</b>	900

Included

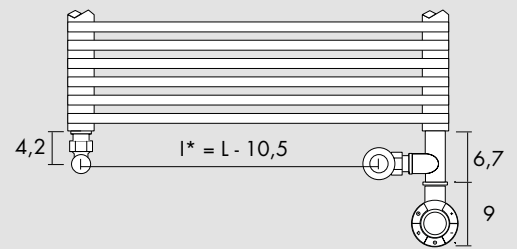


Thermostat / Thermostat  
Der Thermostat / Termostato  
[BIAN]  
[CROM]  
[NEOP]



Infrared remote control  
Télécommande infrarouge  
Infrarot-Fernbedienung  
Mando por infrarrojos

ECODESIGN



Optional



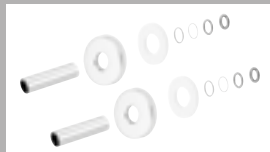
Angled Valve  
Vanne équerre  
Eckausführung Ventil  
Válvula a escuadra

[BIAN] **E12SQB**  
[CROM] **E12SQR**



Thermostatic head  
Tête thermostatique  
Thermostatkopf  
Cabezal termostático

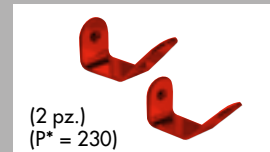
[BIAN] **TTB**  
[CROM] **TTT**



(2 pz.)  
(P\* = 230)

Ø ≤ 16 mm  
[BIAN] **CTB**  
[CROM] **CTR**

16 mm < Ø < 24 mm  
[BIAN] **CWB**  
[CROM] **CWR**



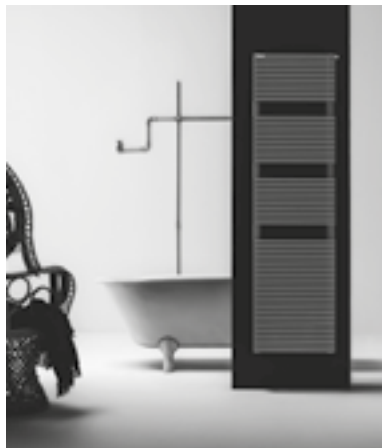
Towel hooks  
Paire de patère  
Crochet das Bugel  
Percha

[CROM] **BA13R**  
[COLOUR] **BA13C**  
[GOLD] **BA13G**

art\* = item / modèle / Artikel / artículo    I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones  
Lt\* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento  
P\* = page / page / Seite / página

# Trim Bath

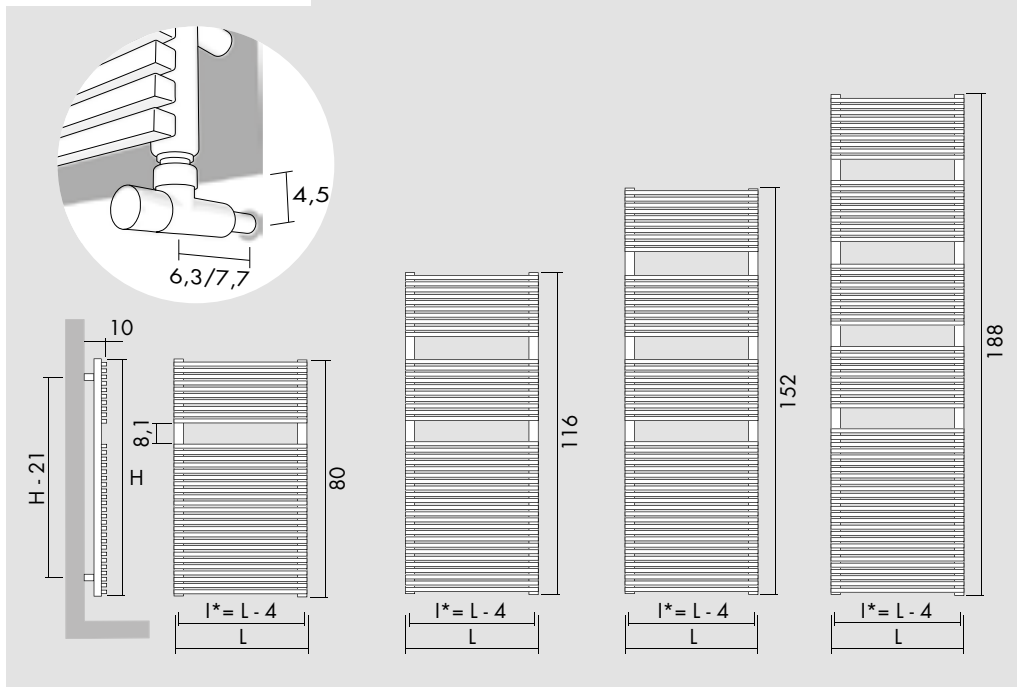
UNI EN 442 Δt 50° 75°/65°/20° - Δt 30° 55°/45°/20°



Kcal = Watt x 0.860  
BTU = Watt x 3.413

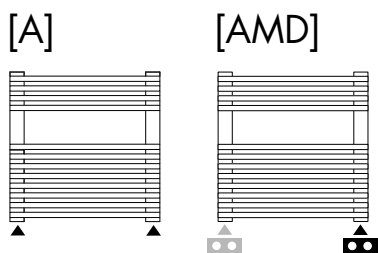
Watt Δt 60° = Watt Δt 50° x 1.255  
Watt Δt 40° = Watt Δt 50° x 0.758  
Watt Δt 30° = Watt Δt 50° x 0.530  
Watt Δt 20° = Watt Δt 50° x 0.320

p max = 10.0 bar

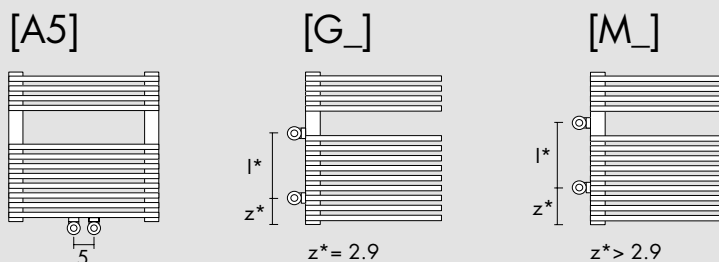


H cm	L cm	I* cm	art*	[B] STOCK	Lt*	watt Δt 30°	watt Δt 50°
80.0	40.0	36.0	<b>HB155040080_</b>	STOCK	3.9	236	<b>446</b>
80.0	50.0	46.0	<b>HB155050080_</b>	STOCK	4.6	295	<b>556</b>
80.0	60.0	56.0	<b>HB155060080_</b>	STOCK	5.2	352	<b>665</b>
116.0	40.0	36.0	<b>HB155040116_</b>	STOCK	5.5	330	<b>622</b>
116.0	50.0	46.0	<b>HB155050116_</b>	STOCK	6.5	410	<b>774</b>
116.0	60.0	56.0	<b>HB155060116_</b>	STOCK	7.4	490	<b>925</b>
152.0	40.0	36.0	<b>HB155040152_</b>	STOCK	7.2	420	<b>793</b>
152.0	50.0	46.0	<b>HB155050152_</b>	STOCK	8.4	523	<b>986</b>
152.0	60.0	56.0	<b>HB155060152_</b>	STOCK	9.6	625	<b>1 180</b>
188.0	40.0	36.0	<b>HB155040188_</b>	STOCK	8.8	520	<b>982</b>
188.0	50.0	46.0	<b>HB155050188_</b>	STOCK	10.3	634	<b>1 196</b>
188.0	60.0	56.0	<b>HB155060188_</b>	STOCK	11.8	758	<b>1 431</b>

Standard connection / Raccord standard  
Standard Anschluss / Conexión estándar



Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial



Replace \_ with connection S (Left) or D (Right). / Remplacer le \_ avec raccordement S (Gauche) ou D (Droite). / Um linker oder rechter Anschluss zu bestellen, bitte das Symbol \_ mit S (links) oder D (rechts) ersetzen. / Sustituir el \_ con las conexiones S (Izquierda) o D (Derecha).

art\* = item / modèle / Artikel / artículo    I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones  
Lt\* = water content / volume d'eau / Wassergehalt / contenido de agua

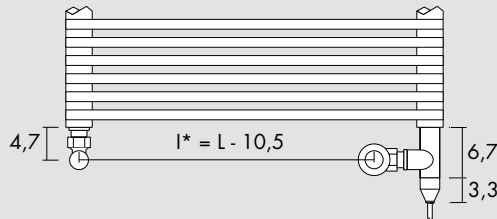
Dual application with schuko plug / Version mixte avec prise schuko /  
Kombimodell mit Schukosteckdose / Versión mixta con enchufe schuko

H cm	L cm	I* cm	art*	[B] STOCK	Lt*	watt $\Delta t$ 30°	watt $\Delta t$ 50°	watt
80.0	40.0	29.5	<b>MC HB155040080</b>	STOCK	3.9	236	<b>446</b>	350
80.0	50.0	39.5	<b>MC HB155050080</b>	STOCK	4.6	295	<b>556</b>	500
80.0	60.0	49.5	<b>MC HB155060080</b>	STOCK	5.2	352	<b>665</b>	500
116.0	40.0	29.5	<b>MC HB155040116</b>	STOCK	5.5	330	<b>622</b>	500
116.0	50.0	39.5	<b>MC HB155050116</b>	STOCK	6.5	410	<b>774</b>	700
116.0	60.0	49.5	<b>MC HB155060116</b>	STOCK	7.4	490	<b>925</b>	700
152.0	40.0	29.5	<b>MC HB155040152</b>	STOCK	7.2	420	<b>793</b>	700
152.0	50.0	39.5	<b>MC HB155050152</b>	STOCK	8.4	523	<b>986</b>	700
152.0	60.0	49.5	<b>MC HB155060152</b>	STOCK	9.6	625	<b>1 180</b>	1 000
188.0	40.0	29.5	<b>MC HB155040188</b>	STOCK	8.8	520	<b>982</b>	700
188.0	50.0	39.5	<b>MC HB155050188</b>	STOCK	10.3	634	<b>1 196</b>	1 000
188.0	60.0	49.5	<b>MC HB155060188</b>	STOCK	11.8	758	<b>1 431</b>	1 000

Included



Heating element  
Résistance  
Heizstab  
Resistencia



Optional



Receiver  
Récepteur  
Empfänger  
Receptor

**R10**



ECODESIGN

Digital chronothermostat  
Chronothermostat digital  
Der digital Chronothermostat  
Cronotermostato digital

**T11**

Dual electric element with thermostat / Mixte résistance avec thermostat /  
Kombimodell mit Raumthermostat / Versión mixta con termostato ambiente

H cm	L cm	I* cm	art*	[B] STOCK	Lt*	watt $\Delta t$ 30°	watt $\Delta t$ 50°	watt
80.0	40.0	29.5	<b>MT HB155040080</b>	STOCK	3.9	236	<b>446</b>	350
80.0	50.0	39.5	<b>MT HB155050080</b>	STOCK	4.6	295	<b>556</b>	500
80.0	60.0	49.5	<b>MT HB155060080</b>	STOCK	5.2	352	<b>665</b>	500
116.0	40.0	29.5	<b>MT HB155040116</b>	STOCK	5.5	330	<b>622</b>	500
116.0	50.0	39.5	<b>MT HB155050116</b>	STOCK	6.5	410	<b>774</b>	700
116.0	60.0	49.5	<b>MT HB155060116</b>	STOCK	7.4	490	<b>925</b>	700
152.0	40.0	29.5	<b>MT HB155040152</b>	STOCK	7.2	420	<b>793</b>	700
152.0	50.0	39.5	<b>MT HB155050152</b>	STOCK	8.4	523	<b>986</b>	700
152.0	60.0	49.5	<b>MT HB155060152</b>	STOCK	9.6	625	<b>1 180</b>	1 000
188.0	40.0	29.5	<b>MT HB155040188</b>	STOCK	8.8	520	<b>982</b>	700
188.0	50.0	39.5	<b>MT HB155050188</b>	STOCK	10.3	634	<b>1 196</b>	1 000
188.0	60.0	49.5	<b>MT HB155060188</b>	STOCK	11.8	758	<b>1 431</b>	1 000

Included

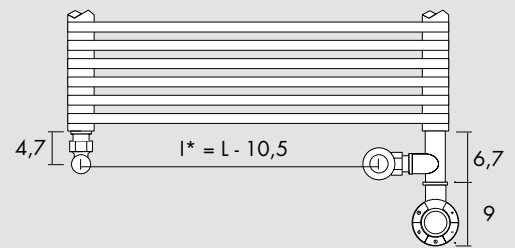


Thermostat / Thermostat  
Der Thermostat / Termostato  
[BIAN]  
[CROM]  
[NEOP]



ECODESIGN

Infrared remote control  
Télécommande infrarouge  
Infrarot-Fernbedienung  
Mando por infrarrojos



Optional



(P\* = 234)

Angled Valve  
Vanne équerre  
Eckausführung Ventil  
Válvula a escuadra

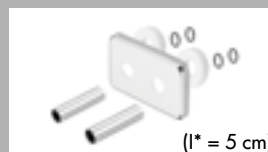
[BIAN] **E12SQB**  
[CROM] **E12SQR**



(P\* = 236)

Thermostatic head  
Tête thermostatique  
Thermostatkopf  
Cabezal termostático

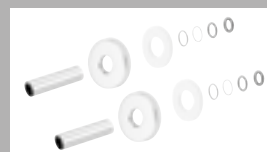
[BIAN] **TTB**  
[CROM] **TTR**



(I\* = 5 cm)

Sleeving kit  
Kit couvre tuyau  
Rosetten  
Kit cubre tubo

[BIAN] **C5B**  
[CROM] **C5R**



$\varnothing \leq 16$  mm  
[BIAN] **CTB**  
[CROM] **CTR**

$16 \text{ mm} < \varnothing < 24 \text{ mm}$   
[BIAN] **CWB**  
[CROM] **CWR**



(2 pz.)  
(P\* = 230)

Towel hooks  
Paire de patère  
Crochet das Bugel  
Percha

[INOX] **3A15X**

art\* = item / modèle / Artikel / artículo I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones

Lt\* = water content / volume d'eau / Wassergehalt / contenido de agua

P\* = page / page / Seite / página

# H<sub>2</sub>O Bath

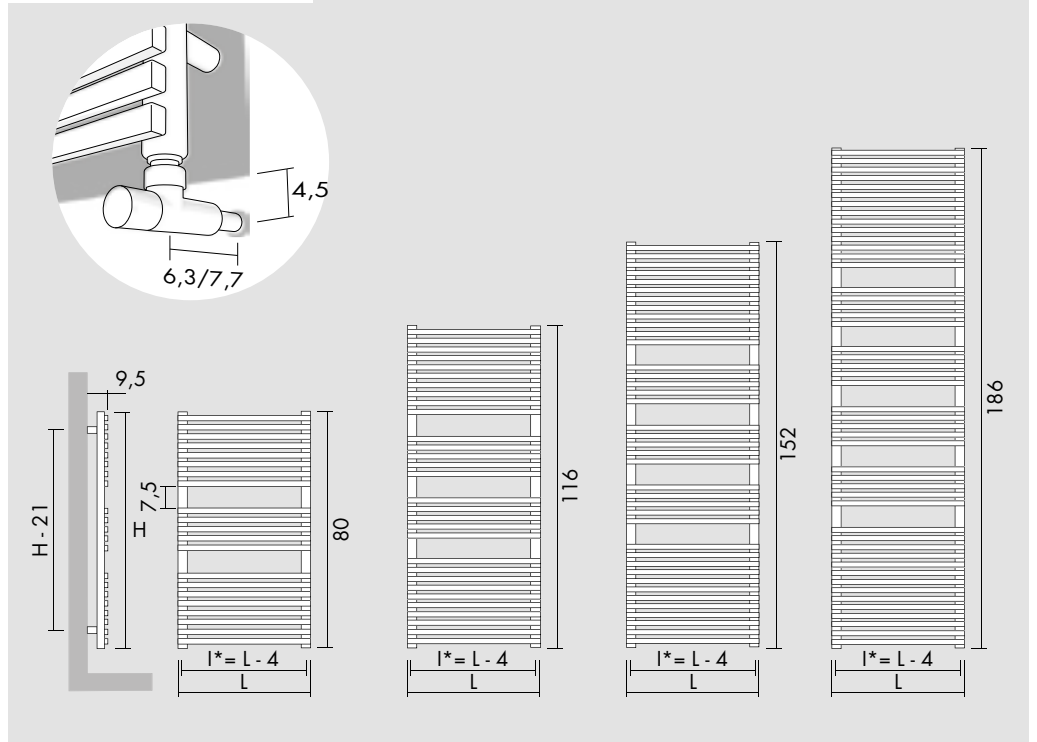
UNI EN 442 Δt 50° 75°/65°/20° - Δt 30° 55°/45°/20°



Kcal = Watt x 0.860  
BTU = Watt x 3.413

Watt Δt 60° = Watt Δt 50° x 1.247  
Watt Δt 40° = Watt Δt 50° x 0.763  
Watt Δt 30° = Watt Δt 50° x 0.539  
Watt Δt 20° = Watt Δt 50° x 0.330

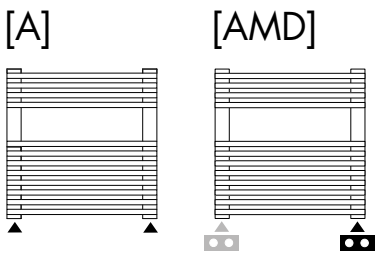
p max = 10.0 bar



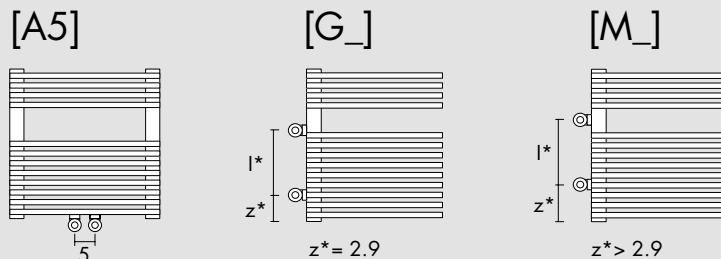
H cm	L cm	I* cm	art*	[B] STOCK	Lt*	watt Δt 30°	watt Δt 50°
80.0	40.0	36.0	<b>HB20S040080</b>	STOCK	3.1	180	<b>334</b>
80.0	50.0	46.0	<b>HB20S050080</b>	STOCK	3.6	224	<b>416</b>
80.0	60.0	56.0	<b>HB20S060080</b>	STOCK	4.0	267	<b>495</b>
116.0	40.0	36.0	<b>HB20S040116</b>	STOCK	4.5	258	<b>479</b>
116.0	50.0	46.0	<b>HB20S050116</b>	STOCK	5.1	319	<b>592</b>
116.0	60.0	56.0	<b>HB20S060116</b>	STOCK	5.8	379	<b>704</b>
152.0	40.0	36.0	<b>HB20S040152</b>	STOCK	5.9	332	<b>616</b>
152.0	50.0	46.0	<b>HB20S050152</b>	STOCK	6.7	410	<b>761</b>
152.0	60.0	56.0	<b>HB20S060152</b>	STOCK	7.6	488	<b>906</b>
186.0	40.0	36.0	<b>HB20S040186</b>	STOCK	7.2	410	<b>761</b>
186.0	50.0	46.0	<b>HB20S050186</b>	STOCK	8.3	498	<b>924</b>
186.0	60.0	56.0	<b>HB20S060186</b>	STOCK	9.3	593	<b>1 100</b>

watt Δt 30°	watt Δt 50°
122	<b>227</b>
153	<b>283</b>
181	<b>336</b>
175	<b>325</b>
217	<b>403</b>
258	<b>479</b>
226	<b>419</b>
279	<b>518</b>
332	<b>616</b>
279	<b>518</b>
338	<b>628</b>
403	<b>748</b>

Standard connection / Raccord standard  
Standard Anschluss / Conexión estándar



Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial



Replace \_ with connection S (Left) or D (Right). / Remplacer le \_ avec raccordement S (Gauche) ou D (Droite). / Um linker oder rechter Anschluss zu bestellen, bitte das Symbol \_ mit S (links) oder D (rechts) ersetzen. / Sustituir el \_ con las conexiones S (Izquierda) o D (Derecha).

art\* = item / modèle / Artikel / artículo    I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones  
Lt\* = water content / volume d'eau / Wassergehalt / contenido de agua

Dual application with schuko plug / Version mixte avec prise schuko /  
Kombimodell mit Schukosteckdose / Versión mixta con enchufe schuko

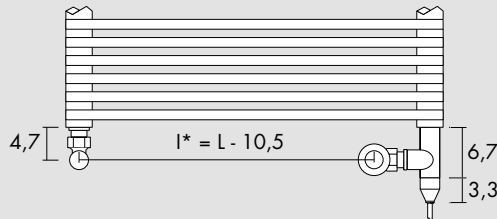
H cm	L cm	I* cm	art*	[B] STOCK	Li*	watt Δt 30°	watt Δt 50°	watt
80.0	40.0	29.5	<b>MC HB20S040080</b>	STOCK	3.1	180	<b>334</b>	350
80.0	50.0	39.5	<b>MC HB20S050080</b>	STOCK	3.6	224	<b>416</b>	350
80.0	60.0	49.5	<b>MC HB20S060080</b>	STOCK	4.0	267	<b>495</b>	500
116.0	40.0	29.5	<b>MC HB20S040116</b>	STOCK	4.5	258	<b>479</b>	500
116.0	50.0	39.5	<b>MC HB20S050116</b>	STOCK	5.1	319	<b>592</b>	500
116.0	60.0	49.5	<b>MC HB20S060116</b>	STOCK	5.8	379	<b>704</b>	700
152.0	40.0	29.5	<b>MC HB20S040152</b>	STOCK	5.9	332	<b>616</b>	500
152.0	50.0	39.5	<b>MC HB20S050152</b>	STOCK	6.7	410	<b>761</b>	700
152.0	60.0	49.5	<b>MC HB20S060152</b>	STOCK	7.6	488	<b>906</b>	700
186.0	40.0	29.5	<b>MC HB20S040186</b>	STOCK	7.2	410	<b>761</b>	700
186.0	50.0	39.5	<b>MC HB20S050186</b>	STOCK	8.3	498	<b>924</b>	1 000
186.0	60.0	49.5	<b>MC HB20S060186</b>	STOCK	9.3	593	<b>1 100</b>	1 000

watt Δt 30°	watt Δt 50°	watt
-	-	-
-	-	-
181	<b>336</b>	350
175	<b>325</b>	350
217	<b>403</b>	350
258	<b>479</b>	500
226	<b>419</b>	350
279	<b>518</b>	500
332	<b>616</b>	500
279	<b>518</b>	500
338	<b>628</b>	500
403	<b>748</b>	700

Included



Heating element  
Résistance  
Heizstab  
Resistencia



Optional



Receiver  
Récepteur  
Empfänger  
Receptor

**R10**



Digital chronothermostat  
Chronothermostat digital  
Der digital Chronothermostat  
Cronotermostato digital

**T11**

Dual electric element with thermostat / Mixte résistance avec thermostat /  
Kombimodell mit Raumthermostat / Versión mixta con termostato ambiente

H cm	L cm	I* cm	art*	[B] STOCK	Li*	watt Δt 30°	watt Δt 50°	watt
80.0	40.0	29.5	<b>MT HB20S040080</b>	STOCK	3.1	180	<b>334</b>	350
80.0	50.0	39.5	<b>MT HB20S050080</b>	STOCK	3.6	224	<b>416</b>	350
80.0	60.0	49.5	<b>MT HB20S060080</b>	STOCK	4.0	267	<b>495</b>	500
116.0	40.0	29.5	<b>MT HB20S040116</b>	STOCK	4.5	258	<b>479</b>	500
116.0	50.0	39.5	<b>MT HB20S050116</b>	STOCK	5.1	319	<b>592</b>	500
116.0	60.0	49.5	<b>MT HB20S060116</b>	STOCK	5.8	379	<b>704</b>	700
152.0	40.0	29.5	<b>MT HB20S040152</b>	STOCK	5.9	332	<b>616</b>	500
152.0	50.0	39.5	<b>MT HB20S050152</b>	STOCK	6.7	410	<b>761</b>	700
152.0	60.0	49.5	<b>MT HB20S060152</b>	STOCK	7.6	488	<b>906</b>	700
186.0	40.0	29.5	<b>MT HB20S040186</b>	STOCK	7.2	410	<b>761</b>	700
186.0	50.0	39.5	<b>MT HB20S050186</b>	STOCK	8.3	498	<b>924</b>	1 000
186.0	60.0	49.5	<b>MT HB20S060186</b>	STOCK	9.3	593	<b>1 100</b>	1 000

watt Δt 30°	watt Δt 50°	watt
-	-	-
-	-	-
181	<b>336</b>	350
175	<b>325</b>	350
217	<b>403</b>	350
258	<b>479</b>	500
226	<b>419</b>	350
279	<b>518</b>	500
332	<b>616</b>	500
279	<b>518</b>	500
338	<b>628</b>	500
403	<b>748</b>	700

Included

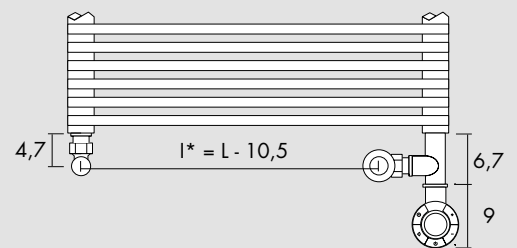


Thermostat / Thermostat  
Der Thermostat / Termostato  
[BIAN]  
[CROM]  
[NEOP]



Infrared remote control  
Télécommande infrarouge  
Infrarot-Fernbedienung  
Mando por infrarrojos

ECODESIGN



Optional



(P\* = 234)

Angled Valve  
Vanne équerre  
Eckausführung Ventil  
Válvula a escuadra

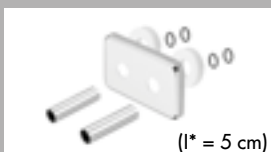
[BIAN] **E12SQB**  
[CROM] **E12SQR**



(P\* = 236)

Thermostatic head  
Tête thermostatique  
Thermostatkopf  
Cabezal termostático

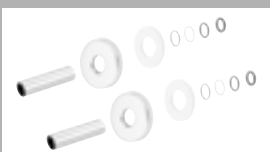
[BIAN] **TTB**  
[CROM] **TTR**



(I\* = 5 cm)

Sleeving kit  
Kit couvre tuyau  
Rosetten  
Kit cubre tubo

[BIAN] **C5B**  
[CROM] **C5R**



(2 pz.)  
(P\* = 230)

Towel hooks  
Paire de patère  
Crochet das Bugel  
Percha

[INOX] **3A20X**

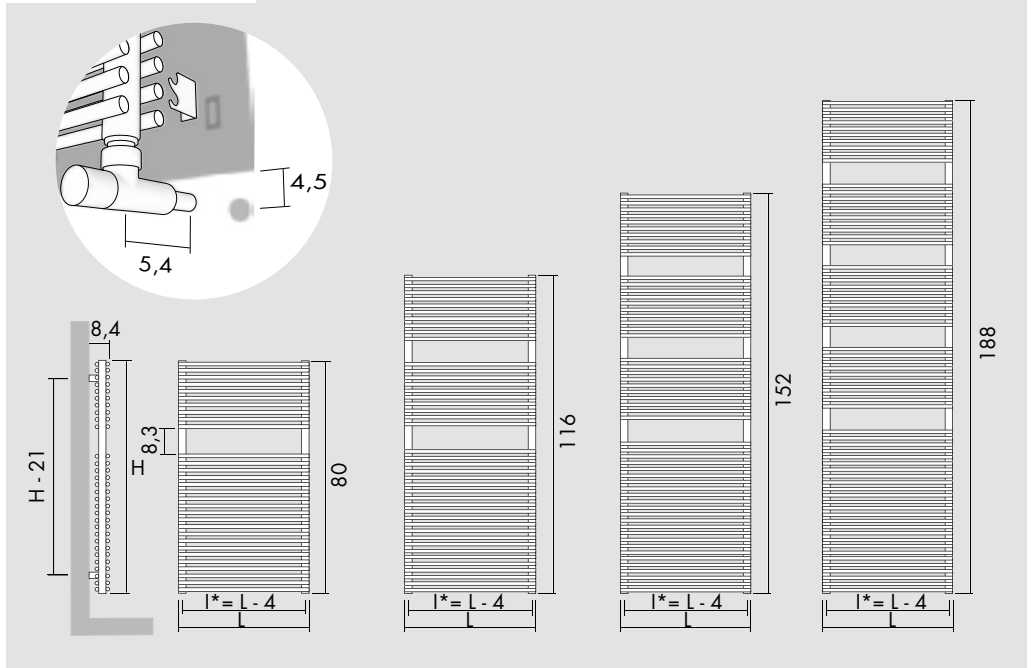




Kcal = Watt x 0.860  
BTU = Watt x 3.413

Watt Δt 60° = Watt Δt 50° x 1.251  
Watt Δt 40° = Watt Δt 50° x 0.761  
Watt Δt 30° = Watt Δt 50° x 0.536  
Watt Δt 20° = Watt Δt 50° x 0.328

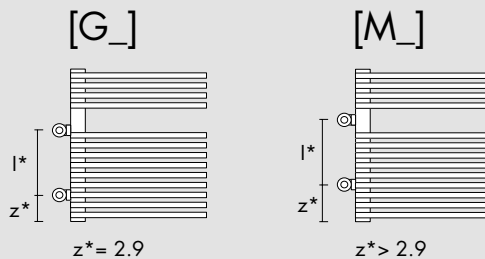
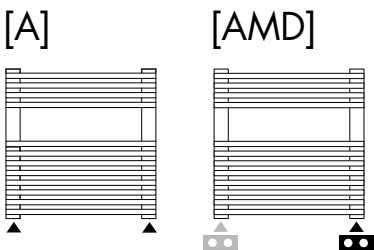
p max = 10.0 bar



H cm	L cm	I* cm	art*	Lt*	watt Δt 30°	watt Δt 50°
80.0	40.0	36.0	<b>BD13D040080</b>	3.4	327	<b>610</b>
80.0	50.0	46.0	<b>BD13D050080</b>	3.9	408	<b>761</b>
80.0	60.0	56.0	<b>BD13D060080</b>	4.4	489	<b>912</b>
80.0	70.0	66.0	<b>BD13D070080</b>	4.9	570	<b>1 063</b>
80.0	80.0	76.0	<b>BD13D080080</b>	5.5	651	<b>1 214</b>
80.0	90.0	86.0	<b>BD13D090080</b>	6.0	732	<b>1 365</b>
80.0	100.0	96.0	<b>BD13D100080</b>	6.5	813	<b>1 516</b>
116.0	40.0	36.0	<b>BD13D040116</b>	4.8	439	<b>818</b>
116.0	50.0	46.0	<b>BD13D050116</b>	5.5	547	<b>1 021</b>
116.0	60.0	56.0	<b>BD13D060116</b>	6.3	656	<b>1 225</b>
116.0	70.0	66.0	<b>BD13D070116</b>	7.0	765	<b>1 428</b>
116.0	80.0	76.0	<b>BD13D080116</b>	7.7	874	<b>1 631</b>
116.0	90.0	86.0	<b>BD13D090116</b>	8.5	982	<b>1 832</b>
116.0	100.0	96.0	<b>BD13D100116</b>	9.2	1 092	<b>2 037</b>
152.0	40.0	36.0	<b>BD13D040152</b>	6.2	538	<b>1 005</b>
152.0	50.0	46.0	<b>BD13D050152</b>	7.2	672	<b>1 253</b>
152.0	60.0	56.0	<b>BD13D060152</b>	8.1	806	<b>1 504</b>
152.0	70.0	66.0	<b>BD13D070152</b>	9.1	939	<b>1 753</b>
152.0	80.0	76.0	<b>BD13D080152</b>	10.0	1 074	<b>2 003</b>
152.0	90.0	86.0	<b>BD13D090152</b>	11.0	1 207	<b>2 252</b>
152.0	100.0	96.0	<b>BD13D100152</b>	11.9	1 341	<b>2 503</b>
188.0	40.0	36.0	<b>BD13D040188</b>	7.6	636	<b>1 187</b>
188.0	50.0	46.0	<b>BD13D050188</b>	8.8	794	<b>1 482</b>
188.0	60.0	56.0	<b>BD13D060188</b>	10.0	952	<b>1 776</b>
188.0	70.0	66.0	<b>BD13D070188</b>	11.1	1 110	<b>2 071</b>
188.0	80.0	76.0	<b>BD13D080188</b>	12.3	1 268	<b>2 365</b>
188.0	90.0	86.0	<b>BD13D090188</b>	13.5	1 426	<b>2 660</b>
188.0	100.0	96.0	<b>BD13D100188</b>	14.6	1 583	<b>2 954</b>

Standard connection / Raccord standard  
Standard Anschluss / Conexión estándar

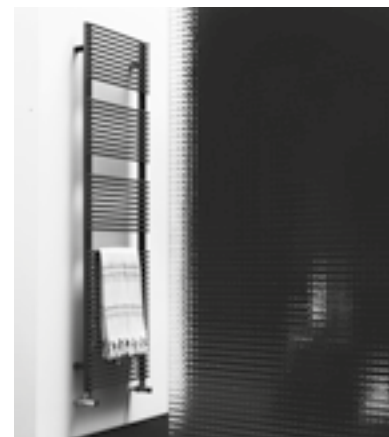
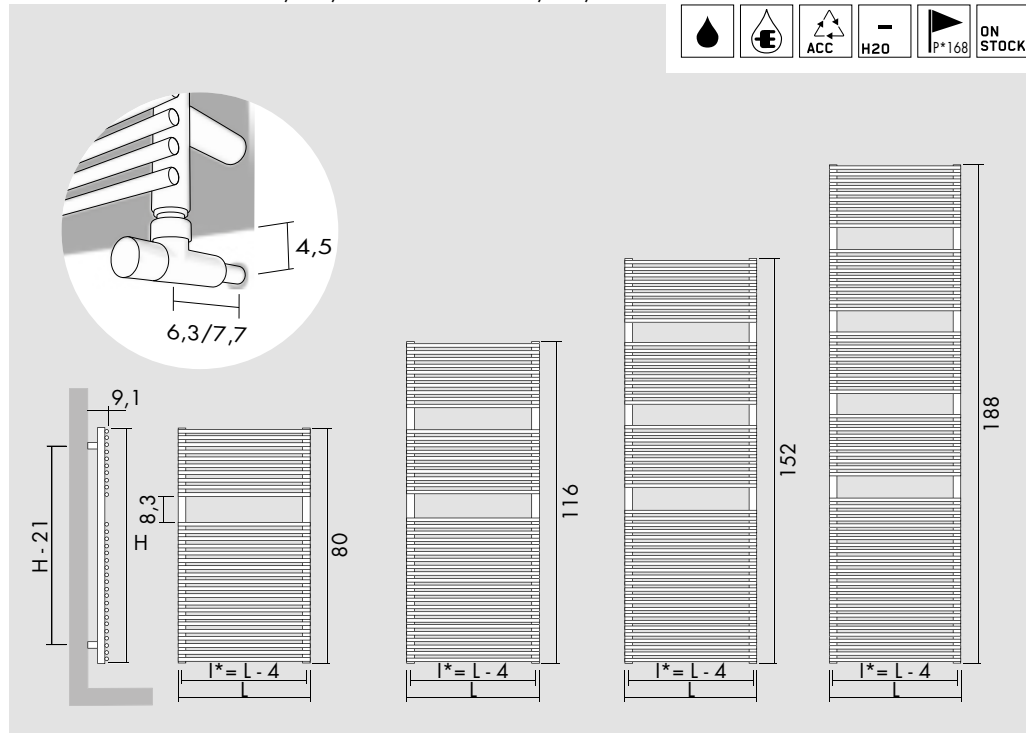
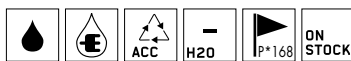
Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial



Replace \_ with connection S (Left) or D (Right). / Remplacer le \_ avec raccordement S (Gauche) ou D (Droite). / Um linker oder rechter Anschluss zu bestellen, bitte das Symbol \_ mit S (links) oder D (rechts) ersetzen. / Sustituir el \_ con las conexiones S (Izquierda) o D (Derecha).

art\* = item / modèle / Artikel / artículo    I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones  
Lt\* = water content / volume d'eau / Wassergehalt / contenido de agua





Kcal = Watt x 0.860  
BTU = Watt x 3.413

Watt Δt 60° = Watt Δt 50° x 1.241  
Watt Δt 40° = Watt Δt 50° x 0.768  
Watt Δt 30° = Watt Δt 50° x 0.546  
Watt Δt 20° = Watt Δt 50° x 0.338

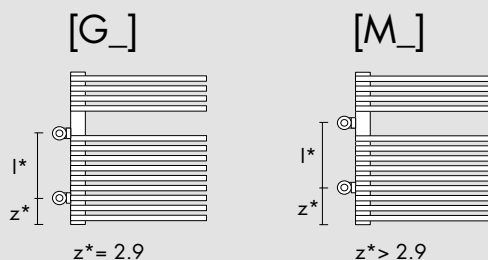
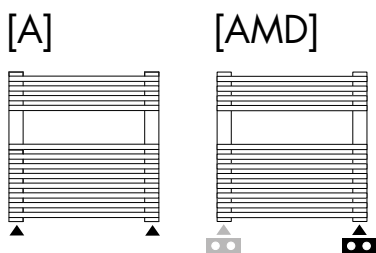
p max = 10.0 bar

H cm	L cm	I* cm	art*	[B] / [R] STOCK	Lt*	watt Δt 30°	watt Δt 50°
80.0	40.0	36.0	<b>BD13S040080</b>	STOCK	2.3	212	<b>388</b>
80.0	50.0	46.0	<b>BD13S050080</b>	STOCK	2.6	264	<b>484</b>
80.0	60.0	56.0	<b>BD13S060080</b>	STOCK	2.8	316	<b>579</b>
80.0	70.0	66.0	<b>BD13S070080</b>	-	3.1	367	<b>673</b>
80.0	80.0	76.0	<b>BD13S080080</b>	-	3.4	419	<b>767</b>
80.0	90.0	86.0	<b>BD13S090080</b>	-	3.6	470	<b>861</b>
80.0	100.0	96.0	<b>BD13S100080</b>	-	3.9	526	<b>963</b>
116.0	40.0	36.0	<b>BD13S040116</b>	STOCK	3.3	295	<b>541</b>
116.0	50.0	46.0	<b>BD13S050116</b>	STOCK	3.7	367	<b>673</b>
116.0	60.0	56.0	<b>BD13S060116</b>	STOCK	4.0	440	<b>805</b>
116.0	70.0	66.0	<b>BD13S070116</b>	-	4.4	512	<b>937</b>
116.0	80.0	76.0	<b>BD13S080116</b>	-	4.8	583	<b>1 068</b>
116.0	90.0	86.0	<b>BD13S090116</b>	-	5.1	654	<b>1 198</b>
116.0	100.0	96.0	<b>BD13S100116</b>	-	5.5	726	<b>1 329</b>
152.0	40.0	36.0	<b>BD13S040152</b>	STOCK	4.3	377	<b>690</b>
152.0	50.0	46.0	<b>BD13S050152</b>	STOCK	4.8	468	<b>858</b>
152.0	60.0	56.0	<b>BD13S060152</b>	STOCK	5.3	560	<b>1 026</b>
152.0	70.0	66.0	<b>BD13S070152</b>	-	5.7	652	<b>1 194</b>
152.0	80.0	76.0	<b>BD13S080152</b>	-	6.2	743	<b>1 361</b>
152.0	90.0	86.0	<b>BD13S090152</b>	-	6.7	834	<b>1 528</b>
152.0	100.0	96.0	<b>BD13S100152</b>	-	7.2	925	<b>1 694</b>
188.0	40.0	36.0	<b>BD13S040188</b>	STOCK	5.3	466	<b>854</b>
188.0	50.0	46.0	<b>BD13S050188</b>	STOCK	5.9	568	<b>1 041</b>
188.0	60.0	56.0	<b>BD13S060188</b>	STOCK	6.5	680	<b>1 245</b>
188.0	70.0	66.0	<b>BD13S070188</b>	-	7.0	791	<b>1 448</b>
188.0	80.0	76.0	<b>BD13S080188</b>	-	7.6	901	<b>1 651</b>
188.0	90.0	86.0	<b>BD13S090188</b>	-	8.2	1 012	<b>1 853</b>
188.0	100.0	96.0	<b>BD13S100188</b>	-	8.8	1 106	<b>2 025</b>

watt Δt 30°	watt Δt 50°
142	<b>260</b>
177	<b>324</b>
212	<b>388</b>
246	<b>451</b>
281	<b>514</b>
315	<b>577</b>
352	<b>645</b>
198	<b>362</b>
246	<b>451</b>
294	<b>539</b>
342	<b>627</b>
390	<b>715</b>
438	<b>803</b>
486	<b>890</b>
252	<b>462</b>
314	<b>575</b>
376	<b>688</b>
437	<b>800</b>
498	<b>912</b>
559	<b>1 024</b>
620	<b>1 135</b>
312	<b>572</b>
381	<b>697</b>
455	<b>834</b>
530	<b>970</b>
604	<b>1 106</b>
678	<b>1 241</b>
741	<b>1 357</b>

Standard connection / Raccord standard  
Standard Anschluss / Conexión estándar

Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial



Replace \_ with connection S (Left) or D (Right). / Remplacer le \_ avec raccordement S (Gauche) ou D (Droite). / Um linker oder rechter Anschluss zu bestellen, bitte das Symbol \_ mit S (links) oder D (rechts) ersetzen. / Sustituir el \_ con las conexiones S (Izquierda) o D (Derecha).

art\* = item / modèle / Artikel / artículo    I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones  
Lt\* = water content / volume d'eau / Wassergehalt / contenido de agua

Dual application with schuko plug / Version mixte avec prise schuko /  
Kombimodell mit Schukosteckdose / Versión mixta con enchufe schuko

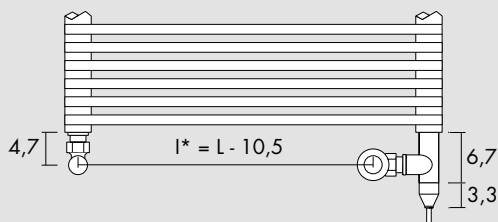
H cm	L cm	I* cm	art*	[B] / [R] STOCK	Lt*	watt Δt 30°	watt Δt 50°	watt
80.0	40.0	29.5	<b>MC BD13S040080</b>	STOCK	2.3	212	<b>388</b>	350
80.0	50.0	39.5	<b>MC BD13S050080</b>	STOCK	2.6	264	<b>484</b>	500
80.0	60.0	49.5	<b>MC BD13S060080</b>	STOCK	2.8	316	<b>579</b>	500
116.0	40.0	29.5	<b>MC BD13S040116</b>	STOCK	3.3	295	<b>541</b>	500
116.0	50.0	39.5	<b>MC BD13S050116</b>	STOCK	3.7	367	<b>673</b>	700
116.0	60.0	49.5	<b>MC BD13S060116</b>	STOCK	4.0	440	<b>805</b>	700
152.0	40.0	29.5	<b>MC BD13S040152</b>	STOCK	4.3	377	<b>690</b>	700
152.0	50.0	39.5	<b>MC BD13S050152</b>	STOCK	4.8	468	<b>858</b>	700
152.0	60.0	49.5	<b>MC BD13S060152</b>	STOCK	5.3	560	<b>1 026</b>	1 000
188.0	40.0	29.5	<b>MC BD13S040188</b>	STOCK	5.3	466	<b>854</b>	700
188.0	50.0	39.5	<b>MC BD13S050188</b>	STOCK	5.9	568	<b>1 041</b>	1 000
188.0	60.0	49.5	<b>MC BD13S060188</b>	STOCK	6.5	680	<b>1 245</b>	1 000

watt Δt 30°	watt Δt 50°	watt
-	-	-
177	<b>324</b>	350
212	<b>388</b>	350
198	<b>362</b>	350
246	<b>451</b>	500
294	<b>539</b>	500
252	<b>462</b>	500
314	<b>575</b>	500
376	<b>688</b>	700
312	<b>572</b>	500
381	<b>697</b>	700
455	<b>834</b>	700

Included



Heating element  
Résistance  
Heizstab  
Resistencia



Optional



Receiver  
Récepteur  
Empfänger  
Receptor

R10



Digital chronothermostat  
Chronothermostat digital  
Der digital Chronothermostat  
Cronotermostato digital

T11

Dual electric element with thermostat / Mixte résistance avec thermostat /  
Kombimodell mit Raumthermostat / Versión mixta con termostato ambiente

H cm	L cm	I* cm	art*	[B] / [R] STOCK	Lt*	watt Δt 30°	watt Δt 50°	watt
80.0	40.0	29.5	<b>MT BD13S040080</b>	STOCK	2.3	212	<b>388</b>	350
80.0	50.0	39.5	<b>MT BD13S050080</b>	STOCK	2.6	264	<b>484</b>	500
80.0	60.0	49.5	<b>MT BD13S060080</b>	STOCK	2.8	316	<b>579</b>	500
116.0	40.0	29.5	<b>MT BD13S040116</b>	STOCK	3.3	295	<b>541</b>	500
116.0	50.0	39.5	<b>MT BD13S050116</b>	STOCK	3.7	367	<b>673</b>	700
116.0	60.0	49.5	<b>MT BD13S060116</b>	STOCK	4.0	440	<b>805</b>	700
152.0	40.0	29.5	<b>MT BD13S040152</b>	STOCK	4.3	377	<b>690</b>	700
152.0	50.0	39.5	<b>MT BD13S050152</b>	STOCK	4.8	468	<b>858</b>	700
152.0	60.0	49.5	<b>MT BD13S060152</b>	STOCK	5.3	560	<b>1 026</b>	1 000
188.0	40.0	29.5	<b>MT BD13S040188</b>	STOCK	5.3	466	<b>854</b>	700
188.0	50.0	39.5	<b>MT BD13S050188</b>	STOCK	5.9	568	<b>1 041</b>	1 000
188.0	60.0	49.5	<b>MT BD13S060188</b>	STOCK	6.5	680	<b>1 245</b>	1 000

watt Δt 30°	watt Δt 50°	watt
-	-	-
177	<b>324</b>	350
212	<b>388</b>	350
198	<b>362</b>	350
246	<b>451</b>	500
294	<b>539</b>	700
252	<b>462</b>	500
314	<b>575</b>	500
376	<b>688</b>	700
312	<b>572</b>	500
381	<b>697</b>	700
455	<b>834</b>	1000

Included

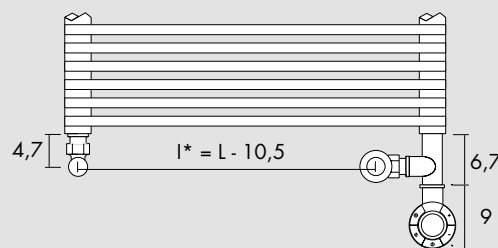


Thermostat / Thermostat  
Der Thermostat / Termostato  
[BIAN]  
[CROM]  
[NEOP]



Infrared remote control  
Télécommande infrarouge  
Infrarot-Fernbedienung  
Mando por infrarrojos

ECODESIGN

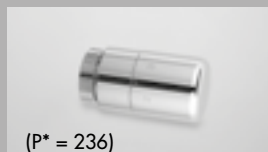


Optional



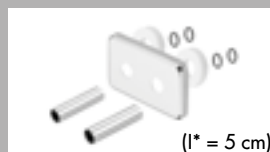
Angled Valve  
Vanne équerre  
Eckausführung Ventil  
Válvula a escuadra

[BIAN] **E12SQB**  
[CROM] **E12SQR**



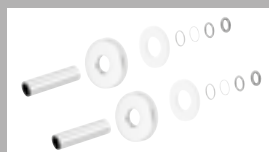
Thermostatic head  
Tête thermostatique  
Thermostatkopf  
Cabezal termostático

[BIAN] **TTB**  
[CROM] **TTR**



Sleeving kit  
Kit couvre tuyau  
Rosetten  
Kit cubre tubo

[BIAN] **C5B**  
[CROM] **C5R**



Towel hooks  
Paire de patère  
Crochet das Bugel  
Percha  
[CROM] **BA13R**  
[COLOUR] **BA13C**  
[GOLD] **BA13G**

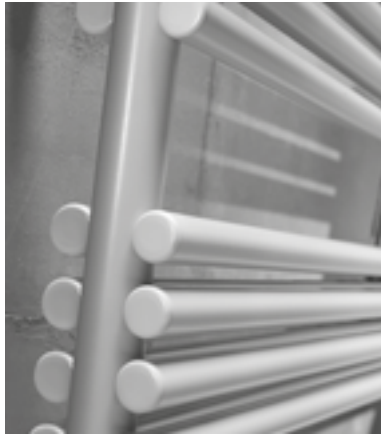
(2 pz.)  
(P\* = 230)

art\* = item / modèle / Artikel / artículo I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones  
Lt\* = water content / volume d'eau / Wassergehalt / contenido de agua P\* = page / page / Seite / página



# BD 25d

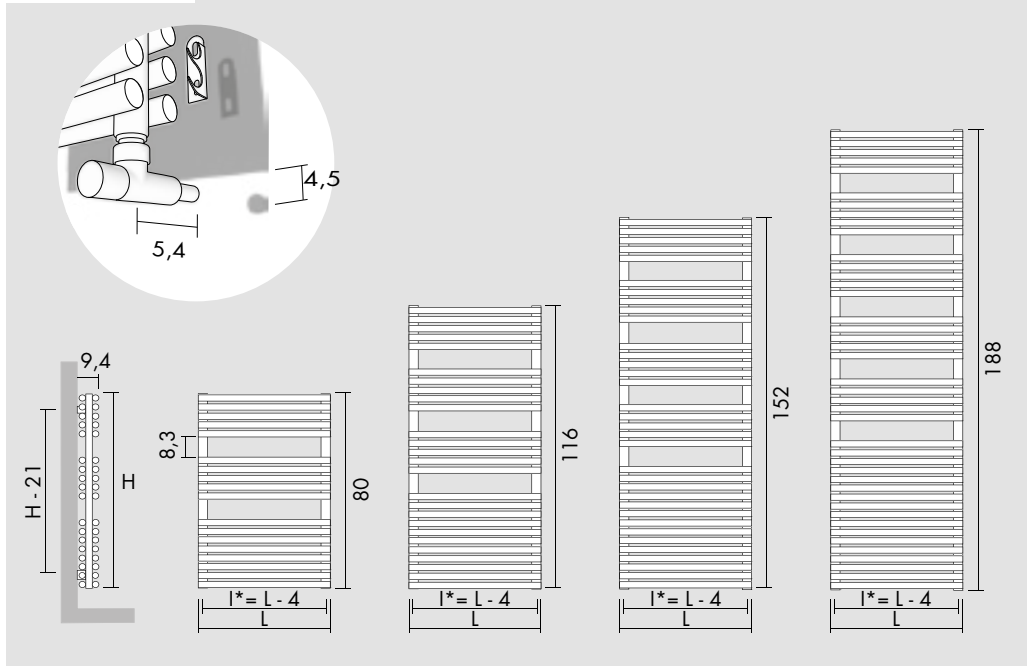
UNI EN 442 Δt 50° 75°/65°/20° - Δt 30° 55°/45°/20°



Kcal = Watt x 0.860  
BTU = Watt x 3.413

Watt Δt 60° = Watt Δt 50° x 1.247  
Watt Δt 40° = Watt Δt 50° x 0.764  
Watt Δt 30° = Watt Δt 50° x 0.539  
Watt Δt 20° = Watt Δt 50° x 0.329

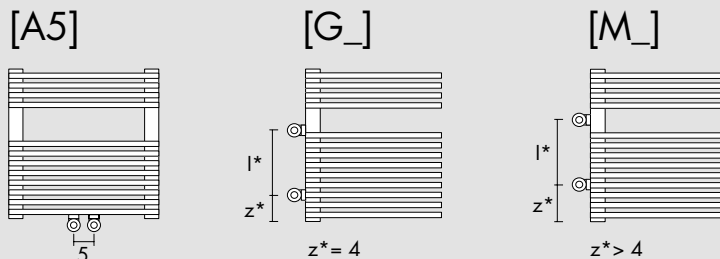
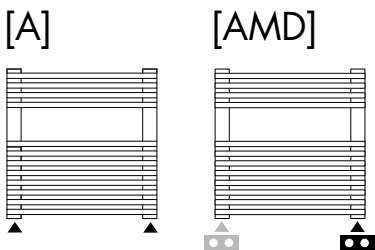
p max = 10.0 bar



H cm	L cm	I* cm	art*	Lt*	watt Δt 30°	watt Δt 50°
80.0	40.0	36.0	<b>BD25D040080</b>	7.0	303	<b>563</b>
80.0	50.0	46.0	<b>BD25D050080</b>	8.5	378	<b>701</b>
80.0	60.0	56.0	<b>BD25D060080</b>	9.9	453	<b>840</b>
80.0	70.0	66.0	<b>BD25D070080</b>	11.3	527	<b>978</b>
80.0	80.0	76.0	<b>BD25D080080</b>	12.8	602	<b>1117</b>
80.0	90.0	86.0	<b>BD25D090080</b>	14.2	676	<b>1254</b>
80.0	100.0	96.0	<b>BD25D100080</b>	15.7	750	<b>1391</b>
116.0	40.0	36.0	<b>BD25D040116</b>	10.2	420	<b>780</b>
116.0	50.0	46.0	<b>BD25D050116</b>	12.2	524	<b>972</b>
116.0	60.0	56.0	<b>BD25D060116</b>	14.3	628	<b>1166</b>
116.0	70.0	66.0	<b>BD25D070116</b>	16.4	733	<b>1359</b>
116.0	80.0	76.0	<b>BD25D080116</b>	18.5	837	<b>1552</b>
116.0	90.0	86.0	<b>BD25D090116</b>	20.6	941	<b>1746</b>
116.0	100.0	96.0	<b>BD25D100116</b>	22.7	1 045	<b>1938</b>
152.0	40.0	36.0	<b>BD25D040152</b>	13.3	539	<b>999</b>
152.0	50.0	46.0	<b>BD25D050152</b>	16.0	672	<b>1246</b>
152.0	60.0	56.0	<b>BD25D060152</b>	18.8	806	<b>1495</b>
152.0	70.0	66.0	<b>BD25D070152</b>	21.5	940	<b>1744</b>
152.0	80.0	76.0	<b>BD25D080152</b>	24.2	1 073	<b>1991</b>
152.0	90.0	86.0	<b>BD25D090152</b>	26.9	1 207	<b>2239</b>
152.0	100.0	96.0	<b>BD25D100152</b>	29.7	1 340	<b>2487</b>
188.0	40.0	36.0	<b>BD25D040188</b>	16.4	637	<b>1182</b>
188.0	50.0	46.0	<b>BD25D050188</b>	19.8	796	<b>1477</b>
188.0	60.0	56.0	<b>BD25D060188</b>	23.2	954	<b>1771</b>
188.0	70.0	66.0	<b>BD25D070188</b>	26.5	1 113	<b>2065</b>
188.0	80.0	76.0	<b>BD25D080188</b>	29.9	1 272	<b>2359</b>
188.0	90.0	86.0	<b>BD25D090188</b>	33.3	1 431	<b>2655</b>
188.0	100.0	96.0	<b>BD25D100188</b>	36.7	1 589	<b>2949</b>

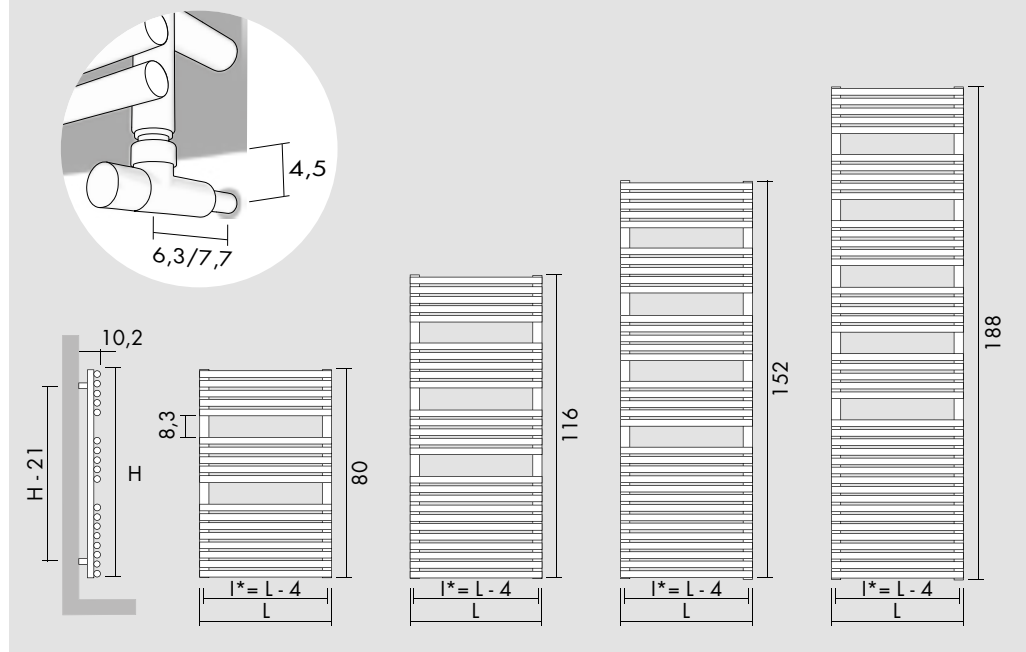
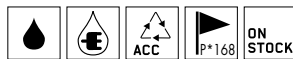
Standard connection / Raccord standard  
Standard Anschluss / Conexión estándar

Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial



Replace \_ with connection S (Left) or D (Right). / Remplacer le \_ avec raccordement S (Gauche) ou D (Droite). / Um linker oder rechter Anschluss zu bestellen, bitte das Symbol \_ mit S (links) oder D (rechts) ersetzen. / Sustituir el \_ con las conexiones S (Izquierda) o D (Derecha).

art\* = item / modèle / Artikel / artículo    I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones  
Lt\* = water content / volume d'eau / Wassergehalt / contenido de agua



Kcal = Watt x 0.860  
BTU = Watt x 3.413

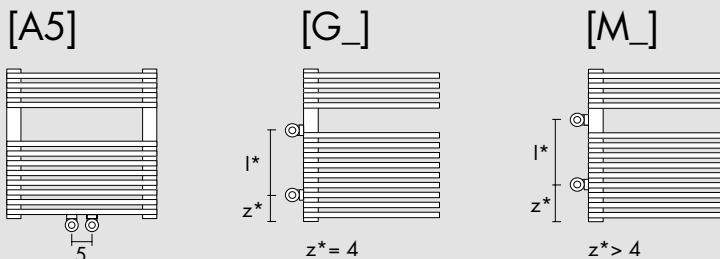
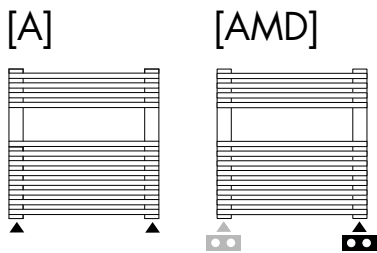
Watt Δt 60° = Watt Δt 50° x 1.238  
Watt Δt 40° = Watt Δt 50° x 0.770  
Watt Δt 30° = Watt Δt 50° x 0.550  
Watt Δt 20° = Watt Δt 50° x 0.342

p max = 10.0 bar

H cm	L cm	I* cm	art*	[B] STOCK	Lt*	watt Δt 30°	watt Δt 50°
80.0	40.0	36.0	<b>BD255040080</b>	STOCK	4.1	201	<b>365</b>
80.0	50.0	46.0	<b>BD255050080</b>	STOCK	4.8	250	<b>455</b>
80.0	60.0	56.0	<b>BD255060080</b>	STOCK	5.6	298	<b>541</b>
80.0	70.0	66.0	<b>BD255070080</b>	-	6.3	344	<b>626</b>
80.0	80.0	76.0	<b>BD255080080</b>	-	7.0	392	<b>712</b>
80.0	90.0	86.0	<b>BD255090080</b>	-	7.7	438	<b>797</b>
80.0	100.0	96.0	<b>BD255100080</b>	-	8.5	489	<b>889</b>
116.0	40.0	36.0	<b>BD255040116</b>	STOCK	6.0	288	<b>524</b>
116.0	50.0	46.0	<b>BD255050116</b>	STOCK	7.0	356	<b>648</b>
116.0	60.0	56.0	<b>BD255060116</b>	STOCK	8.1	424	<b>771</b>
116.0	70.0	66.0	<b>BD255070116</b>	-	9.1	493	<b>896</b>
116.0	80.0	76.0	<b>BD255080116</b>	-	10.2	558	<b>1 014</b>
116.0	90.0	86.0	<b>BD255090116</b>	-	11.2	624	<b>1 134</b>
116.0	100.0	96.0	<b>BD255100116</b>	-	12.2	690	<b>1 254</b>
152.0	40.0	36.0	<b>BD255040152</b>	STOCK	7.8	371	<b>674</b>
152.0	50.0	46.0	<b>BD255050152</b>	STOCK	9.2	458	<b>833</b>
152.0	60.0	56.0	<b>BD255060152</b>	STOCK	10.6	546	<b>992</b>
152.0	70.0	66.0	<b>BD255070152</b>	-	11.2	631	<b>1 148</b>
152.0	80.0	76.0	<b>BD255080152</b>	-	13.3	717	<b>1 304</b>
152.0	90.0	86.0	<b>BD255090152</b>	-	14.7	802	<b>1 459</b>
152.0	100.0	96.0	<b>BD255100152</b>	-	16.0	887	<b>1 613</b>
188.0	40.0	36.0	<b>BD255040188</b>	STOCK	9.7	458	<b>833</b>
188.0	50.0	46.0	<b>BD255050188</b>	STOCK	11.4	557	<b>1 012</b>
188.0	60.0	56.0	<b>BD255060188</b>	STOCK	13.1	662	<b>1 203</b>
188.0	70.0	66.0	<b>BD255070188</b>	-	14.8	767	<b>1 394</b>
188.0	80.0	76.0	<b>BD255080188</b>	-	16.4	871	<b>1 583</b>
188.0	90.0	86.0	<b>BD255090188</b>	-	18.1	974	<b>1 771</b>
188.0	100.0	96.0	<b>BD255100188</b>	-	19.8	1057	<b>1 922</b>

Standard connection / Raccord standard  
Standard Anschluss / Conexión estándar

Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial



Replace \_ with connection S (Left) or D (Right). / Remplacer le \_ avec raccordement S (Gauche) ou D (Droite). / Um linker oder rechter Anschluss zu bestellen, bitte das Symbol \_ mit S (links) oder D (rechts) ersetzen. / Sustituir el \_ con las conexiones S (Izquierda) o D (Derecha).

art\* = item / modèle / Artikel / artículo    I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones  
Lt\* = water content / volume d'eau / Wassergehalt / contenido de agua

# BD 25s CROM

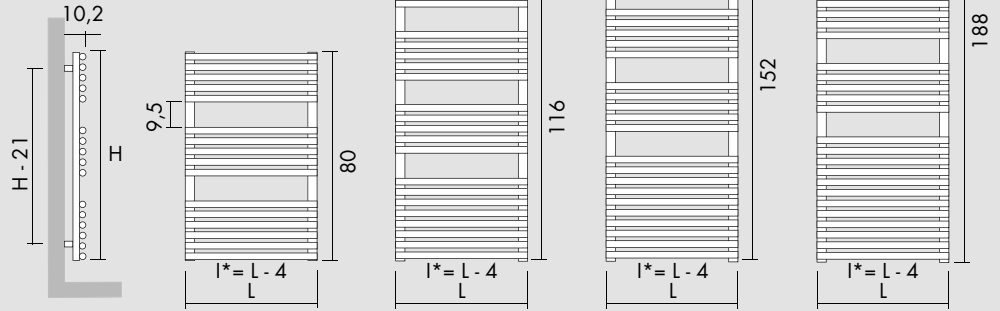
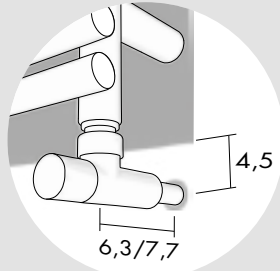
UNI EN 442  $\Delta t$  50° 75°/65°/20° -  $\Delta t$  30° 55°/45°/20°



Kcal = Watt x 0.860  
BTU = Watt x 3.413

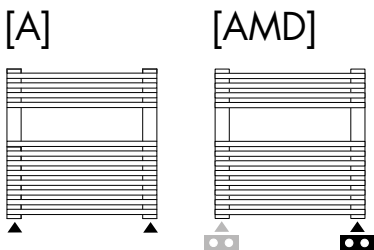
Watt  $\Delta t$  60° = Watt  $\Delta t$  50° x 1.238  
Watt  $\Delta t$  40° = Watt  $\Delta t$  50° x 0.770  
Watt  $\Delta t$  30° = Watt  $\Delta t$  50° x 0.550  
Watt  $\Delta t$  20° = Watt  $\Delta t$  50° x 0.342

p max = 10.0 bar

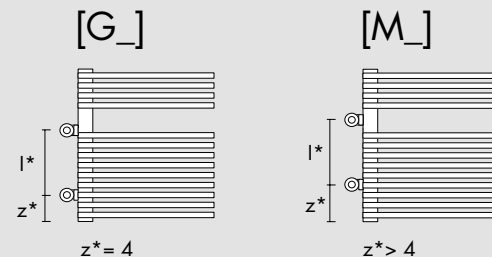


H cm	L cm	I* cm	art*	STOCK	Lt*	watt $\Delta t$ 30°	watt $\Delta t$ 50°
80.0	40.0	36.0	<b>BD255040080</b>	STOCK	3.8	146	<b>265</b>
80.0	50.0	46.0	<b>BD255050080</b>	STOCK	4.4	182	<b>331</b>
80.0	60.0	56.0	<b>BD255060080</b>	STOCK	5.1	216	<b>393</b>
116.0	40.0	36.0	<b>BD255040116</b>	STOCK	5.5	154	<b>380</b>
116.0	50.0	46.0	<b>BD255050116</b>	STOCK	6.4	259	<b>470</b>
116.0	60.0	56.0	<b>BD255060116</b>	STOCK	7.3	307	<b>559</b>
152.0	40.0	36.0	<b>BD255040152</b>	STOCK	7.2	268	<b>488</b>
152.0	50.0	46.0	<b>BD255050152</b>	STOCK	8.4	332	<b>603</b>
152.0	60.0	56.0	<b>BD255060152</b>	STOCK	9.6	395	<b>718</b>
188.0	40.0	36.0	<b>BD255040188</b>	STOCK	8.9	331	<b>602</b>
188.0	50.0	46.0	<b>BD255050188</b>	STOCK	10.4	403	<b>732</b>
188.0	60.0	56.0	<b>BD255060188</b>	STOCK	11.9	479	<b>870</b>

Standard connection / Raccord standard  
Standard Anschluss / Conexión estándar



Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial



Replace \_ with connection S (Left) or D (Right). / Remplacer le \_ avec raccordement S (Gauche) ou D (Droite). / Um linker oder rechter Anschluss zu bestellen, bitte das Symbol \_ mit S (links) oder D (rechts) ersetzen. / Sustituir el \_ con las conexiones S (Izquierda) o D (Derecha).

art\* = item / modèle / Artikel / artículo    I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones  
Lt\* = water content / volume d'eau / Wassergehalt / contenido de agua

Dual application with schuko plug / Version mixte avec prise schuko / Kombimodell mit Schukosteckdose / Versión mixta con enchufe schuko

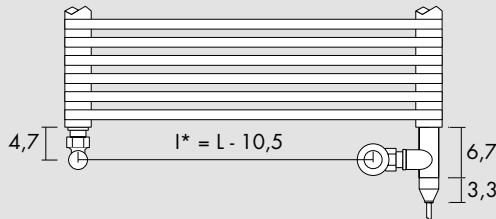
H cm	L cm	I* cm	art*	[B] / [R] STOCK	Lt* watt	$\Delta t$ 30° watt	$\Delta t$ 50° watt	watt
80.0	40.0	29.5	<b>MC BD255040080</b>	STOCK	4.1	201	<b>365</b>	350
80.0	50.0	39.5	<b>MC BD255050080</b>	STOCK	4.8	250	<b>455</b>	500
80.0	60.0	49.5	<b>MC BD255060080</b>	STOCK	5.6	298	<b>541</b>	500
116.0	40.0	29.5	<b>MC BD255040116</b>	STOCK	6.0	288	<b>524</b>	500
116.0	50.0	39.5	<b>MC BD255050116</b>	STOCK	7.0	356	<b>648</b>	700
116.0	60.0	49.5	<b>MC BD255060116</b>	STOCK	8.1	424	<b>771</b>	700
152.0	40.0	29.5	<b>MC BD255040152</b>	STOCK	7.8	371	<b>674</b>	700
152.0	50.0	39.5	<b>MC BD255050152</b>	STOCK	9.2	458	<b>833</b>	700
152.0	60.0	49.5	<b>MC BD255060152</b>	STOCK	10.6	546	<b>992</b>	1000
188.0	40.0	29.5	<b>MC BD255040188</b>	STOCK	9.7	458	<b>833</b>	700
188.0	50.0	39.5	<b>MC BD255050188</b>	STOCK	11.4	557	<b>1 012</b>	1000
188.0	60.0	49.5	<b>MC BD255060188</b>	STOCK	13.1	662	<b>1 203</b>	1 000

Lt*	watt $\Delta t$ 30°	watt $\Delta t$ 50°	watt
3.8	-	-	-
4.4	182	<b>331</b>	350
5.1	216	<b>393</b>	350
5.5	209	<b>380</b>	350
6.4	259	<b>470</b>	500
7.3	307	<b>559</b>	500
7.2	268	<b>488</b>	500
8.4	332	<b>603</b>	500
9.6	395	<b>718</b>	700
8.9	331	<b>602</b>	500
10.4	403	<b>732</b>	700
11.9	479	<b>870</b>	700

Included



Heating element  
Résistance  
Heizstab  
Resistencia



Optional



Receiver  
Récepteur  
Empfänger  
Receptor

**R10**



Digital chronothermostat  
Chronothermostat digital  
Der digital Chronothermostat  
Cronotermostato digital

**T11**

Dual electric element with thermostat / Mixte résistance avec thermostat / Kombimodell mit Raumthermostat / Versión mixta con termostato ambiente

H cm	L cm	I* cm	art*	[B] / [R] STOCK	Lt* watt	$\Delta t$ 30° watt	$\Delta t$ 50° watt	watt
80.0	40.0	29.5	<b>MT BD255040080</b>	STOCK	4.1	201	<b>365</b>	350
80.0	50.0	39.5	<b>MT BD255050080</b>	STOCK	4.8	250	<b>455</b>	500
80.0	60.0	49.5	<b>MT BD255060080</b>	STOCK	5.6	298	<b>541</b>	500
116.0	40.0	29.5	<b>MT BD255040116</b>	STOCK	6.0	288	<b>524</b>	500
116.0	50.0	39.5	<b>MT BD255050116</b>	STOCK	7.0	356	<b>648</b>	700
116.0	60.0	49.5	<b>MT BD255060116</b>	STOCK	8.1	424	<b>771</b>	700
152.0	40.0	29.5	<b>MT BD255040152</b>	STOCK	7.8	371	<b>674</b>	700
152.0	50.0	39.5	<b>MT BD255050152</b>	STOCK	9.2	458	<b>833</b>	700
152.0	60.0	49.5	<b>MT BD255060152</b>	STOCK	10.6	546	<b>992</b>	1 000
188.0	40.0	29.5	<b>MT BD255040188</b>	STOCK	9.7	458	<b>833</b>	700
188.0	50.0	39.5	<b>MT BD255050188</b>	STOCK	11.4	557	<b>1 012</b>	1 000
188.0	60.0	49.5	<b>MT BD255060188</b>	STOCK	13.1	662	<b>1 203</b>	1 000

Lt*	watt $\Delta t$ 30°	watt $\Delta t$ 50°	watt
3.8	-	-	-
4.4	182	<b>331</b>	350
5.1	216	<b>393</b>	350
5.5	209	<b>380</b>	350
6.4	259	<b>470</b>	500
7.3	307	<b>559</b>	500
7.2	268	<b>488</b>	500
8.4	332	<b>603</b>	500
9.6	395	<b>718</b>	700
8.9	331	<b>602</b>	500
10.4	403	<b>732</b>	700
11.9	479	<b>870</b>	700

Included

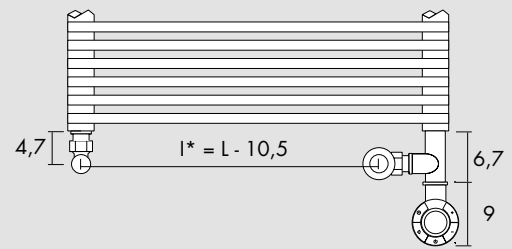


Thermostat / Thermostat  
Der Thermostat / Termostato  
[BIAN]  
[CROM]  
[NEOP]



Infrared remote control  
Télécommande infrarouge  
Infrarot-Fernbedienung  
Mando por infrarrojos

ECODESIGN



Optional



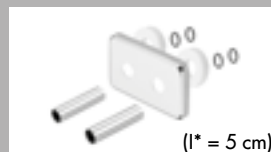
Angled Valve  
Vanne équerre  
Eckausführung Ventil  
Válvula a escuadra

[BIAN] **E12SQB**  
[CROM] **E12SQR**



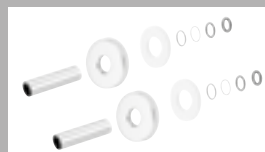
Thermostatic head  
Tête thermostatique  
Thermostatkopf  
Cabezal termostático

[BIAN] **TTB**  
[CROM] **TTR**



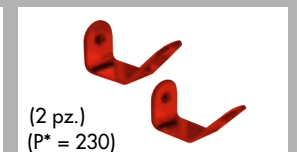
Sleeving kit  
Kit couvre tuyau  
Rosetten  
Kit cubre tubo

[BIAN] **C5B**  
[CROM] **C5R**



Ø ≤ 16 mm  
[BIAN] **CTB**  
[CROM] **CTR**

16 mm < Ø < 24 mm  
[BIAN] **CWB**  
[CROM] **CWR**

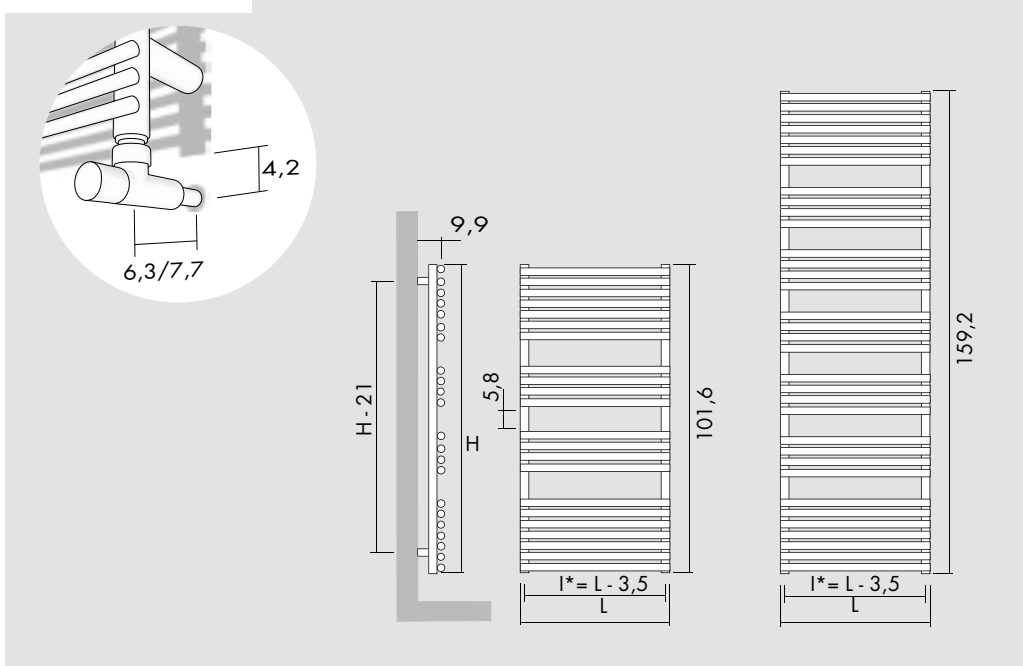


(2 pz.)  
Paire de patère  
Crochet das Bugel

Percha  
[CROM] **BA25R**  
[COLOUR] **BA25C**  
[GOLD] **BA25G**

art\* = item / modèle / Artikel / artículo I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones  
Lt\* = water content / volume d'eau / Wassergehalt / contenido de agua P\* = page / page / Seite / página

# VP 22



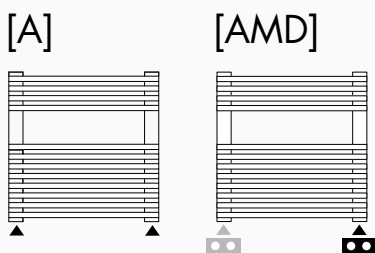
Kcal = Watt x 0.860  
 BTU = Watt x 3.413

Watt Δt 60° = Watt Δt 50° x 1.238  
 Watt Δt 40° = Watt Δt 50° x 0.770  
 Watt Δt 30° = Watt Δt 50° x 0.550  
 Watt Δt 20° = Watt Δt 50° x 0.342

p max = 10.0 bar

H cm	L cm	I* cm	art*	[B] STOCK	Lt*	watt Δt 30°	watt Δt 50°
101.6	43.5	40.0	<b>VP22043100</b>	STOCK	4.6	270	<b>491</b>
101.6	48.5	45.0	<b>VP22048100</b>	STOCK	4.9	301	<b>548</b>
101.6	53.5	50.0	<b>VP22053100</b>	STOCK	5.3	334	<b>607</b>
101.6	58.5	55.0	<b>VP22058100</b>	STOCK	5.6	363	<b>660</b>
159.2	43.5	40.0	<b>VP22043160</b>	STOCK	7.1	403	<b>733</b>
159.2	48.5	45.0	<b>VP22048160</b>	STOCK	7.7	449	<b>817</b>
159.2	53.5	50.0	<b>VP22053160</b>	STOCK	8.2	498	<b>906</b>
159.2	58.5	55.0	<b>VP22058160</b>	STOCK	8.7	542	<b>985</b>

Standard connection / Raccord standard  
 Standard Anschluss / Conexión estándar



art\* = item / modèle / Artikel / artículo    I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones  
 Lt\* = water content / volume d'eau / Wassergehalt / contenido de agua



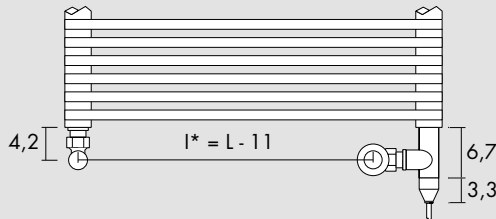
Dual application with schuko plug / Version mixte avec prise schuko /  
Kombimodell mit Schukosteckdose / Versión mixta con enchufe schuko

H cm	L cm	I* cm	art*	[B] STOCK	Lt*	watt Δt 30°	watt Δt 50°	watt
101.6	43.5	32.5	<b>MC VP22043100</b>	STOCK	4.6	270	<b>491</b>	350
101.6	48.5	37.5	<b>MC VP22048100</b>	STOCK	4.9	301	<b>548</b>	500
101.6	53.5	42.5	<b>MC VP22053100</b>	STOCK	5.3	334	<b>607</b>	500
101.6	58.5	47.5	<b>MC VP22058100</b>	STOCK	5.6	363	<b>660</b>	700
159.2	43.5	32.5	<b>MC VP22043160</b>	STOCK	7.1	403	<b>733</b>	700
159.2	48.5	37.5	<b>MC VP22048160</b>	STOCK	7.7	449	<b>817</b>	700
159.2	53.5	42.5	<b>MC VP22053160</b>	STOCK	8.2	498	<b>906</b>	700
159.2	58.5	47.5	<b>MC VP22058160</b>	STOCK	8.7	542	<b>985</b>	1 000

Included



Heating element  
Résistance  
Heizstab  
Resistencia



Optional



Receiver  
Récepteur  
Empfänger  
Receptor

**R10**



Digital chronothermostat  
Chronothermostat digital  
Der digital Chronothermostat  
Cronotermostato digital

**T11**

Dual electric element with thermostat / Mixte résistance avec thermostat /  
Kombimodell mit Raumthermostat / Versión mixta con termostato ambiente

H cm	L cm	I* cm	art*	[B] STOCK	Lt*	watt Δt 30°	watt Δt 50°	watt
101.6	43.5	32.5	<b>MT VP22043100</b>	STOCK	4.6	270	<b>491</b>	350
101.6	48.5	37.5	<b>MT VP22048100</b>	STOCK	4.9	301	<b>548</b>	500
101.6	53.5	42.5	<b>MT VP22053100</b>	STOCK	5.3	334	<b>607</b>	500
101.6	58.5	47.5	<b>MT VP22058100</b>	STOCK	5.6	363	<b>660</b>	700
159.2	43.5	32.5	<b>MT VP22043160</b>	STOCK	7.1	403	<b>733</b>	700
159.2	48.5	37.5	<b>MT VP22048160</b>	STOCK	7.7	449	<b>817</b>	700
159.2	53.5	42.5	<b>MT VP22053160</b>	STOCK	8.2	498	<b>906</b>	700
159.2	58.5	47.5	<b>MT VP22058160</b>	STOCK	8.7	542	<b>985</b>	1 000

Included

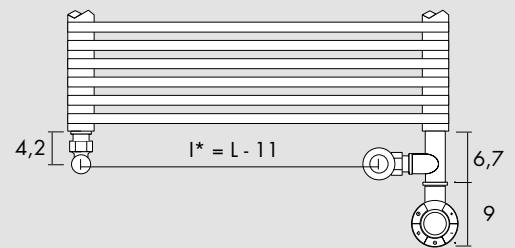


Thermostat / Thermostat  
Der Thermostat / Termostato  
[BIAN]  
[CROM]  
[NEOP]

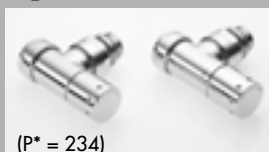


Infrared remote control  
Télécommande infrarouge  
Infrarot-Fernbedienung  
Mando por infrarrojos

ECODESIGN



Optional



(P\* = 234)

Angled Valve  
Vanne équerre  
Eckausführung Ventil  
Válvula a escuadra

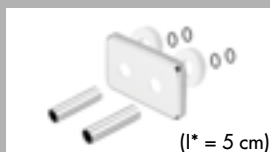
[BIAN] **E12SQB**  
[CROM] **E12SQR**



(P\* = 236)

Thermostatic head  
Tête thermostatique  
Thermostatkopf  
Cabezal termostático

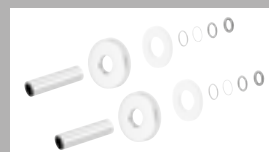
[BIAN] **TTB**  
[CROM] **TTT**



(I\* = 5 cm)

Sleeving kit  
Kit couvre tuyau  
Rosetten  
Kit cubre tubo

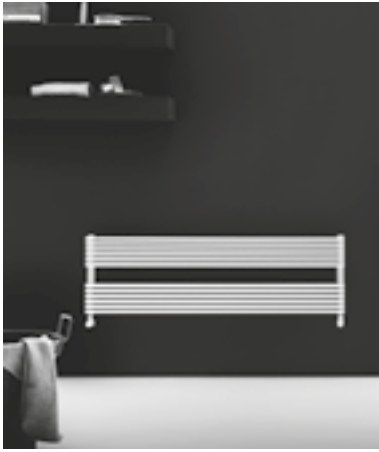
[BIAN] **C5B**  
[CROM] **C5R**



Ø ≤ 16 mm  
[BIAN] **CTB**  
[CROM] **CTR**

16 mm < Ø < 24 mm  
[BIAN] **CWB**  
[CROM] **CWR**

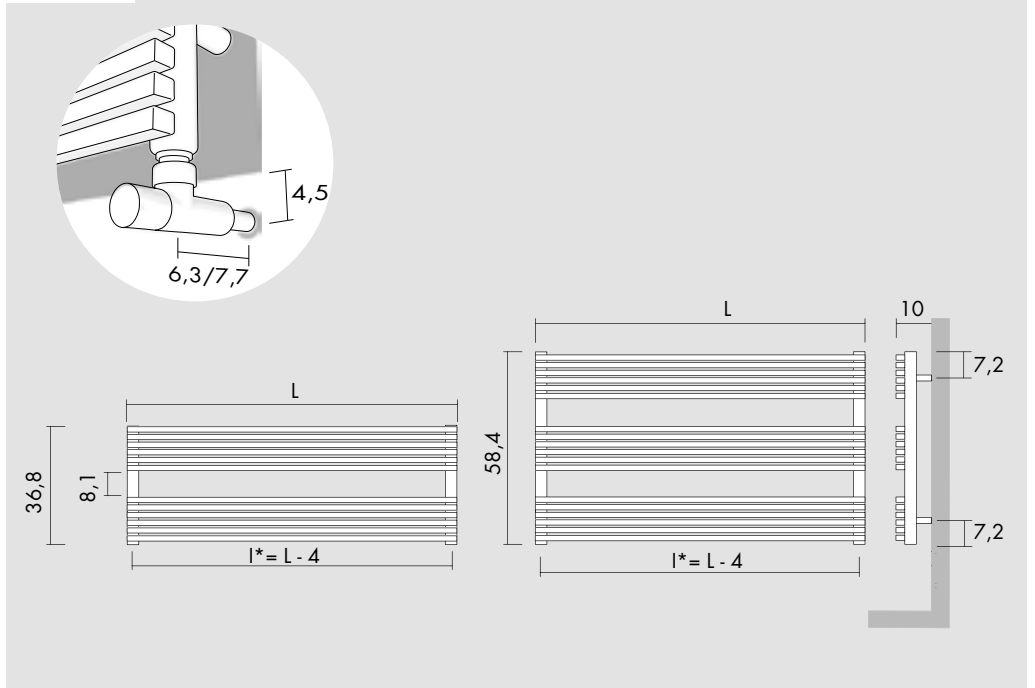
art\* = item / modèle / Artikel / artículo I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones  
Lt\* = water content / volume d'eau / Wassergehalt / contenido de agua P\* = page / page / Seite / página



Kcal = Watt x 0.860  
BTU = Watt x 3.413

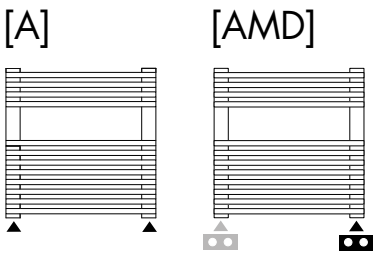
Watt  $\Delta t$  60° = Watt  $\Delta t$  50° x 1.255  
Watt  $\Delta t$  40° = Watt  $\Delta t$  50° x 0.758  
Watt  $\Delta t$  30° = Watt  $\Delta t$  50° x 0.530  
Watt  $\Delta t$  20° = Watt  $\Delta t$  50° x 0.320

p max = 10.0 bar

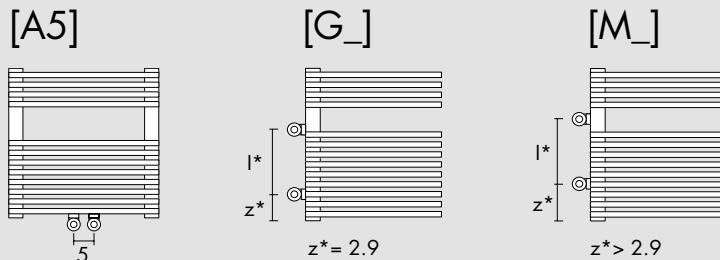


H cm	L cm	I* cm	art*	Lt*	watt $\Delta t$ 30°	watt $\Delta t$ 50°
36.8	120.0	116.0	<b>HB15S120036_</b>	3.7	283	<b>534</b>
36.8	140.0	136.0	<b>HB15S140036_</b>	4.3	328	<b>619</b>
36.8	160.0	156.0	<b>HB15S160036_</b>	4.8	377	<b>712</b>
58.4	120.0	116.0	<b>HB15S120058_</b>	5.7	425	<b>801</b>
58.4	140.0	136.0	<b>HB15S140058_</b>	6.5	492	<b>929</b>
58.4	160.0	156.0	<b>HB15S160058_</b>	7.3	566	<b>1 068</b>

Standard connection / Raccord standard  
Standard Anschluss / Conexión estándar



Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial



Replace \_ with connection S (Left) or D (Right). / Remplacer le \_ avec raccordement S (Gauche) ou D (Droite). / Um linker oder rechter Anschluss zu bestellen, bitte das Symbol \_ mit S (links) oder D (rechts) ersetzen. / Sustituir el \_ con las conexiones S (Izquierda) o D (Derecha).

## Optional

<p>(P* = 234)</p>	<p>(P* = 236)</p>	<p>(I* = 5 cm)</p>	<p><math>\varnothing \leq 16</math> mm [BIAN] <b>CTB</b> [CROM] <b>CTR</b></p> <p><math>16</math> mm <math>&lt; \varnothing &lt; 24</math> mm [BIAN] <b>CWB</b> [CROM] <b>CWR</b></p>	<p>(2 pz.) (P* = 230)</p>
Angled Valve Vanne équerre Eckausführung Ventil Válvula a escuadra	Thermostatic head Tête thermostatique Thermostatkopf Cabezal termostático	Sleeving kit Kit couvre tuyau Rosetten Kit cubre tubo		Towel hooks Paire de patère Crochet das Bugel Percha
[BIAN] <b>E12SQB</b> [CROM] <b>E12SQR</b>	[BIAN] <b>TTB</b> [CROM] <b>TTR</b>	[BIAN] <b>C5B</b> [CROM] <b>C5R</b>		[INOX] <b>3A15X</b>

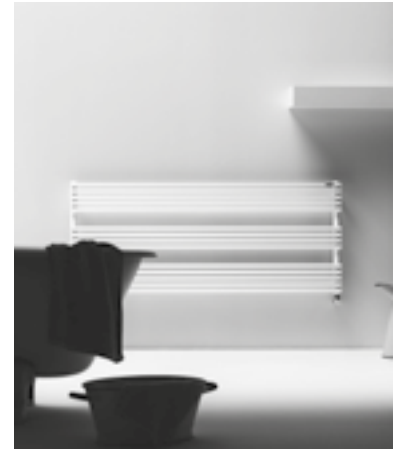
art\* = item / modèle / Artikel / artículo    I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones

Lt\* = water content / volume d'eau / Wassergehalt / contenido de agua

P\* = page / page / Seite / página



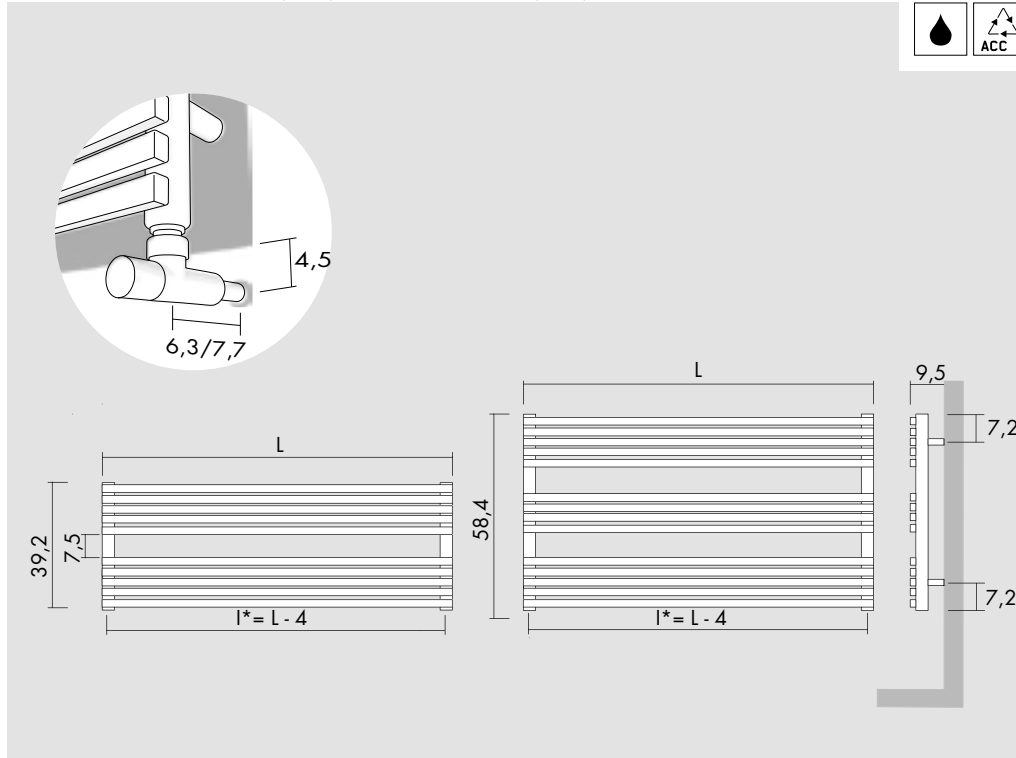
# BDO H<sub>20</sub>



Kcal = Watt x 0.860  
BTU = Watt x 3.413

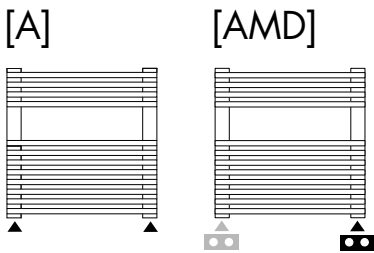
Watt Δt 60° = Watt Δt 50° x 1.247  
Watt Δt 40° = Watt Δt 50° x 0.763  
Watt Δt 30° = Watt Δt 50° x 0.539  
Watt Δt 20° = Watt Δt 50° x 0.330

p max = 10.0 bar

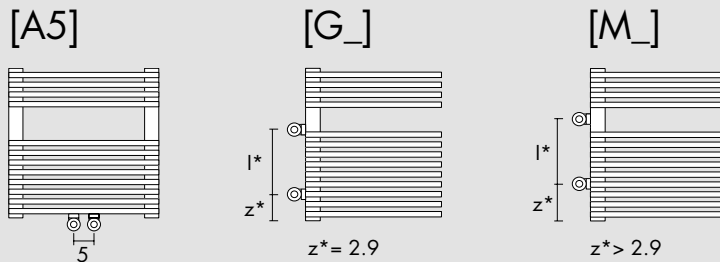


H cm	L cm	I* cm	art*	Li*	watt Δt 30°	watt Δt 50°
39.2	120.0	116.0	<b>HB20S0120039_</b>	3.2	255	<b>481</b>
39.2	140.0	136.0	<b>HB20S0140039_</b>	3.7	297	<b>561</b>
39.2	160.0	156.0	<b>HB20S0160039_</b>	4.1	340	<b>641</b>
58.4	120.0	116.0	<b>HB20S0120058_</b>	4.6	357	<b>673</b>
58.4	140.0	136.0	<b>HB20S0140058_</b>	5.2	416	<b>785</b>
58.4	160.0	156.0	<b>HB20S0160058_</b>	5.9	476	<b>898</b>

Standard connection / Raccord standard  
Standard Anschluss / Conexión estándar



Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial



Replace \_ with connection S (Left) or D (Right). / Remplacer le \_ avec raccordement S (Gauche) ou D (Droite). /  
Um linker oder rechter Anschluss zu bestellen, bitte das Symbol \_ mit S (links) oder D (rechts) ersetzen. /  
Sustituir el \_ con las conexiones S (Izquierda) o D (Derecha).

## Optional

<p>(P* = 234)</p>	<p>(P* = 236)</p>	<p>(I* = 5 cm)</p>	<p>∅ ≤ 16 mm [BIAN] <b>CTB</b> [CROM] <b>CTR</b></p> <p>16 mm &lt; ∅ &lt; 24 mm [BIAN] <b>CWB</b> [CROM] <b>CWR</b></p>	<p>(2 pz.) (P* = 230)</p>
<p>Angled Valve Vanne équerre Eckausführung Ventil Válvula a escuadra</p> <p>[BIAN] <b>E12SQB</b> [CROM] <b>E12SQR</b></p>	<p>Thermostatic head Tête thermostatique Thermostatkopf Cabezal termostático</p> <p>[BIAN] <b>TTB</b> [CROM] <b>TTR</b></p>	<p>Sleeving kit Kit couvre tuyau Rosetten Kit cubre tubo</p> <p>[BIAN] <b>C5B</b> [CROM] <b>C5R</b></p>	<p>Towel hooks Paire de patère Crochet das Bugel Percha</p> <p>[INOX] <b>3A20X</b></p>	

art\* = item / modèle / Artikel / artículo    I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones

Li\* = water content / volume d'eau / Wassergehalt / contenido de agua

P\* = page / page / Seite / página

# BDO 13

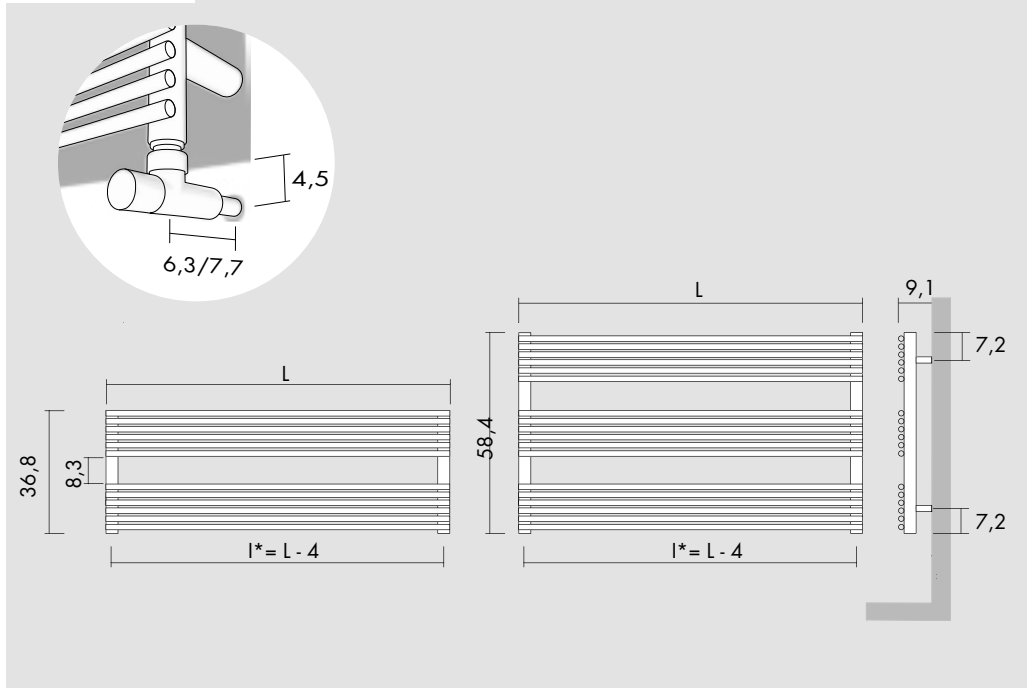
UNI EN 442 Δt 50° 75°/65°/20° - Δt 30° 55°/45°/20°



Kcal = Watt x 0.860  
BTU = Watt x 3.413

Watt Δt 60° = Watt Δt 50° x 1.241  
Watt Δt 40° = Watt Δt 50° x 0.768  
Watt Δt 30° = Watt Δt 50° x 0.546  
Watt Δt 20° = Watt Δt 50° x 0.338

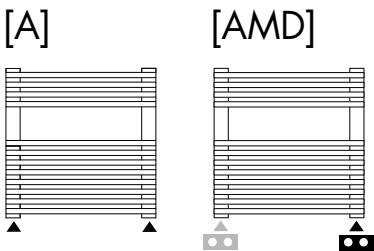
p max = 10.0 bar



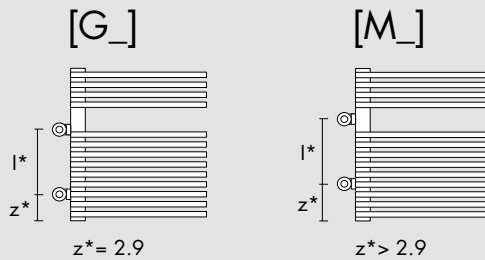
H cm	L cm	I* cm	art*	I*	watt Δt 30°	watt Δt 50°
36.8	120.0	116.0	<b>BD13S120036_</b>	1.8	252	<b>462</b>
36.8	140.0	136.0	<b>BD13S140036_</b>	2.0	294	<b>539</b>
36.8	160.0	156.0	<b>BD13S160036_</b>	2.2	336	<b>616</b>
58.4	120.0	116.0	<b>BD13S120058_</b>	2.8	378	<b>693</b>
58.4	140.0	136.0	<b>BD13S140058_</b>	3.1	442	<b>809</b>
58.4	160.0	156.0	<b>BD13S160058_</b>	3.4	505	<b>924</b>

watt Δt 30°	watt Δt 50°
169	<b>310</b>
197	<b>361</b>
225	<b>413</b>
253	<b>464</b>
296	<b>542</b>
338	<b>619</b>

Standard connection / Raccord standard  
Standard Anschluss / Conexión estándar



Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial



Replace \_ with connection S (Left) or D (Right). / Remplacer le \_ avec raccordement S (Gauche) ou D (Droite). / Um linker oder rechter Anschluss zu bestellen, bitte das Symbol \_ mit S (links) oder D (rechts) ersetzen. / Sustituir el \_ con las conexiones S (Izquierda) o D (Derecha).

## Optional



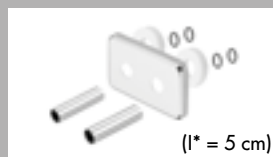
Angled Valve  
Vanne équerre  
Eckausführung Ventil  
Válvula a escuadra

[BIAN] **E12SQB**  
[CROM] **E12SQR**



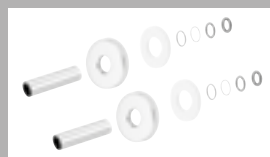
Thermostatic head  
Tête thermostatique  
Thermostatkopf  
Cabezal termostático

[BIAN] **TTB**  
[CROM] **TTR**



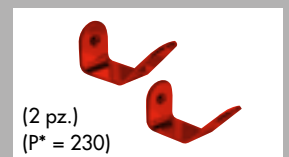
Sleeving kit  
Kit couvre tuyau  
Rosetten  
Kit cubre tubo

[BIAN] **C5B**  
[CROM] **C5R**



Ø ≤ 16 mm  
[BIAN] **CTB**  
[CROM] **CTR**

16 mm < Ø < 24 mm  
[BIAN] **CWB**  
[CROM] **CWR**



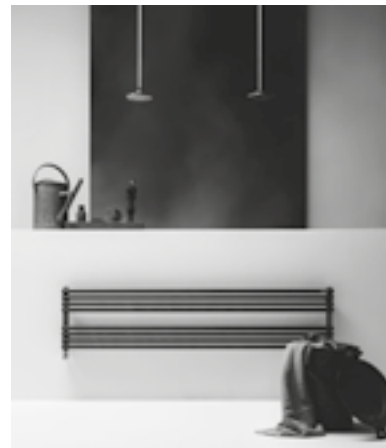
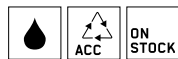
Towel hooks  
Paire de patère  
Crochet das Bugel

Percha  
[CROM] **BA13R**  
[COLOUR] **BA13C**  
[GOLD] **BA13G**

art\* = item / modèle / Artikel / artículo I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones

Lt\* = water content / volume d'eau / Wassergehalt / contenido de agua

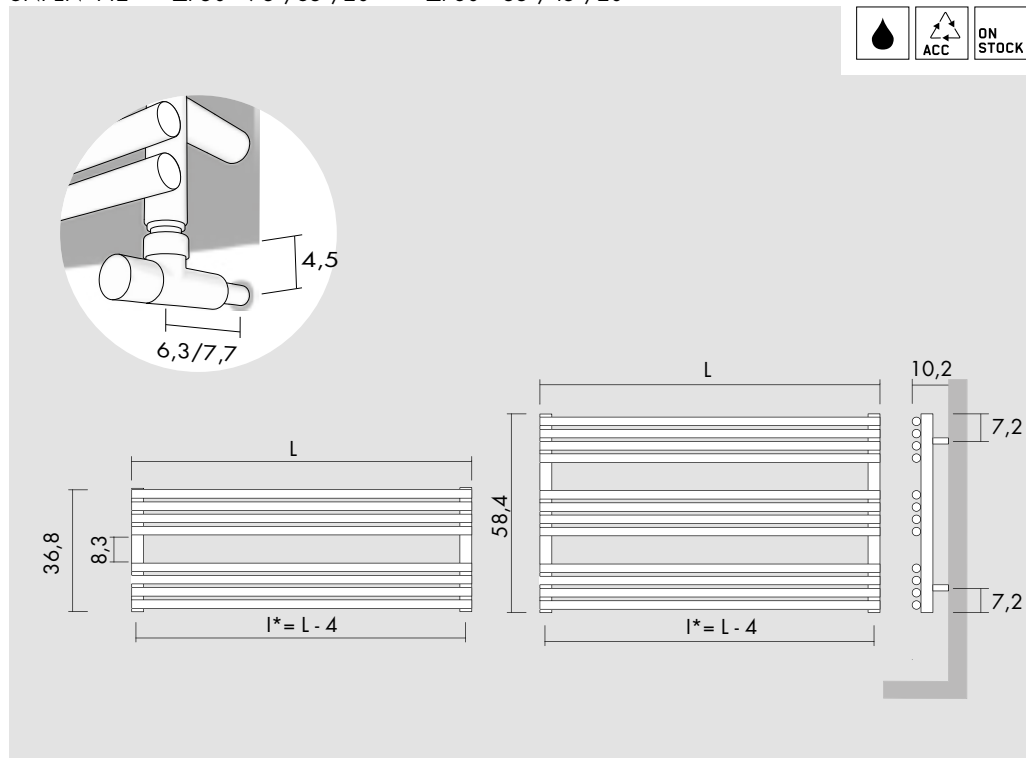
P\* = page / page / Seite / página



Kcal = Watt x 0.860 BTU = Watt x 3.413

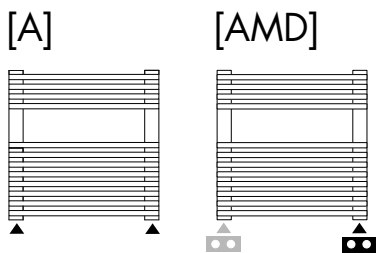
Watt Δt 60° = Watt Δt 50° x 1.238  
 Watt Δt 40° = Watt Δt 50° x 0.770  
 Watt Δt 30° = Watt Δt 50° x 0.550  
 Watt Δt 20° = Watt Δt 50° x 0.342

p max = 10.0 bar

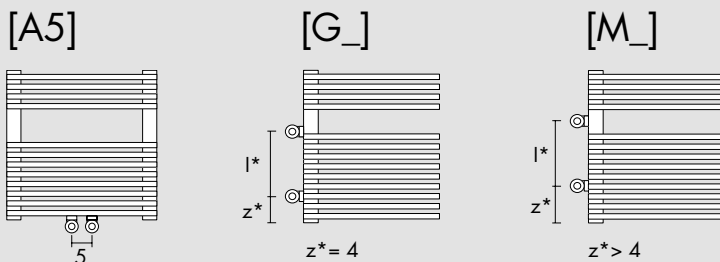


H cm	L cm	I* cm	art*	[B] STOCK	L*	watt Δt 30°	watt Δt 50°
36.8	120.0	116.0	<b>BD25S120036_</b>	STOCK	4.4	263	<b>479</b>
36.8	140.0	136.0	<b>BD25S140036_</b>	STOCK	5.0	307	<b>559</b>
36.8	160.0	156.0	<b>BD25S160036_</b>	STOCK	5.7	351	<b>639</b>
58.4	120.0	116.0	<b>BD25S120058_</b>	STOCK	6.7	395	<b>719</b>
58.4	140.0	136.0	<b>BD25S140058_</b>	STOCK	7.6	461	<b>838</b>
58.4	160.0	156.0	<b>BD25S160058_</b>	STOCK	8.6	527	<b>958</b>

Standard connection / Raccord standard  
 Standard Anschluss / Conexión estándar



Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial



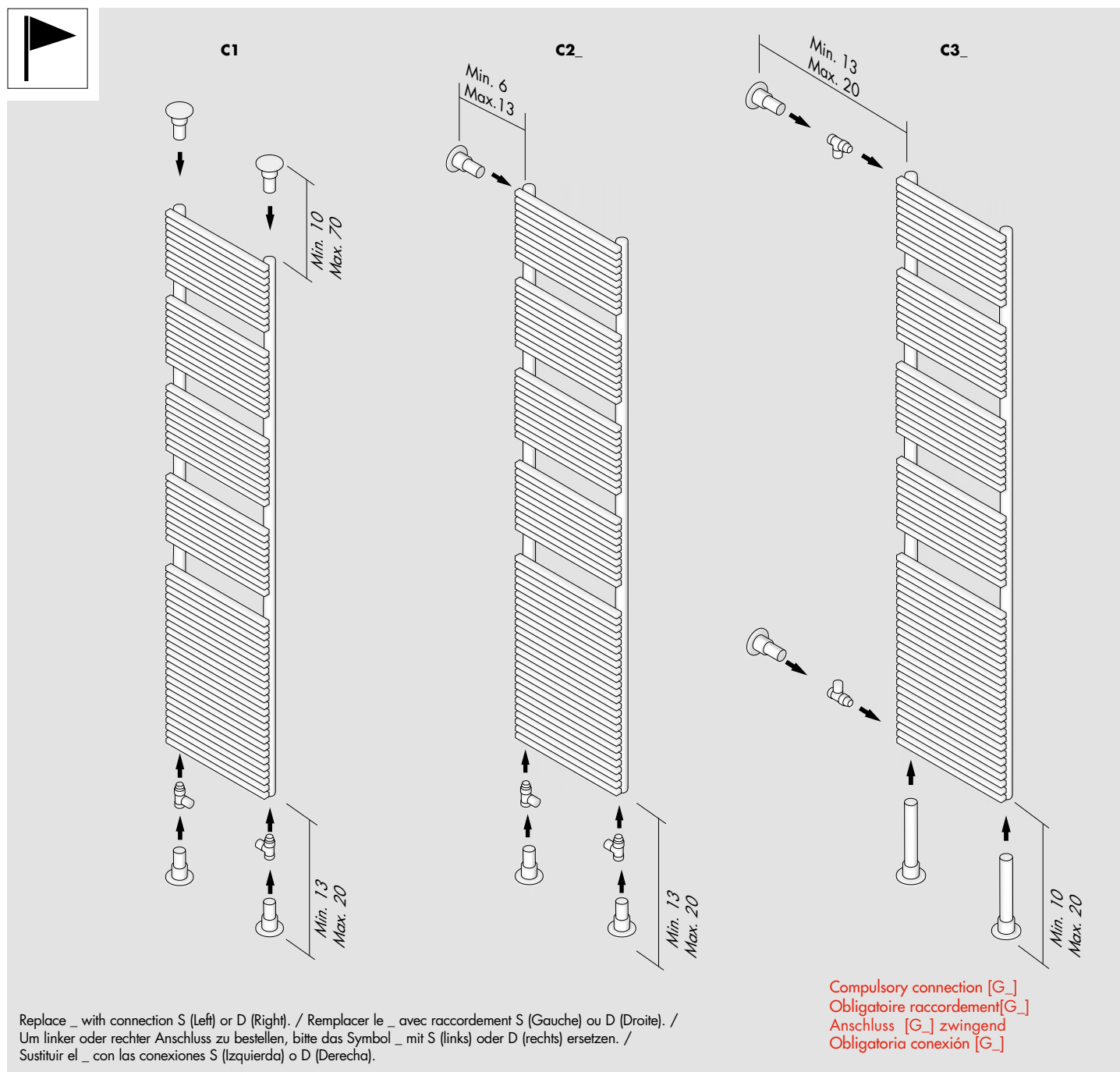
Replace \_ with connection S (Left) or D (Right). / Remplacer le \_ avec raccordement S (Gauche) ou D (Droite). /  
 Um linker oder rechter Anschluss zu bestellen, bitte das Symbol \_ mit S (links) oder D (rechts) ersetzen. /  
 Sustituir el \_ con las conexiones S (Izquierda) o D (Derecha).

Optional

<p>(P* = 234)</p>	<p>(P* = 236)</p>	<p>(I* = 5 cm)</p>	<p>∅ ≤ 16 mm                  [BIAN] <b>CTB</b>                  [CROM] <b>CTR</b></p> <p>16 mm &lt; ∅ &lt; 24 mm                  [BIAN] <b>CWB</b>                  [CROM] <b>CWR</b></p>	<p>(2 pz.)                  (P* = 230)</p>
Angled Valve Vanne équerre Eckausführung Ventil Válvula a escuadra [BIAN] <b>E12SQB</b> [CROM] <b>E12SQR</b>	Thermostatic head Tête thermostatique Thermostatkopf Cabezal termostático [BIAN] <b>TTB</b> [CROM] <b>TTR</b>	Sleeving kit Kit couvre tuyau Rosetten Kit cubre tubo [BIAN] <b>C5B</b> [CROM] <b>C5R</b>	Towel hooks Paire de patère Crochet das Bugel Percha [CROM] <b>BA25R</b> [COLOUR] <b>BA25C</b> [GOLD] <b>BA25G</b>	

art\* = item / modèle / Artikel / artículo    I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones  
 L\* = water content / volume d'eau / Wassergehalt / contenido de agua  
 P\* = page / page / Seite / página

# Divider / Clastra / Befestigungsstück / Fijación a bandera



Valves are not included  
Les vannes ne sont pas incluses  
Ventile sind nicht enthalten  
Las válvulas no están incluidas

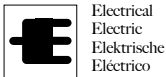
	C1	C2	C3
<b>Trim Bath</b>	L* ≤ 90	L* ≤ 60	L* ≤ 60
<b>H_20 Bath</b>	L* ≤ 90	L* ≤ 60	L* ≤ 60
<b>BD 13 S</b>	L* ≤ 90	L* ≤ 60	L* ≤ 60
<b>BD 13 D</b>	L* ≤ 60	L* ≤ 40	L* ≤ 40
<b>BD 25 S</b>	L* ≤ 90	L* ≤ 60	L* ≤ 60
<b>BD 25 D</b>	L* ≤ 60	L* ≤ 40	L* ≤ 40

The divider installation is not available for chrome or gold finished.  
Les fixations Clastra ne sont pas disponibles pour les finitions chrome ou doré.

Fahneanschlüsse nicht verfügbar für Chrome oder Gold Heizkörper.

Fijación a bandera no disponible para la versión en acabado cromado o dorado.

L\* = width / longueur / breite / ancho



Electrical  
Electric  
Elektrische  
Eléctrico



CL2  
Double isolation  
Double isolation  
Doppel Isolierung  
Doble aislamiento



Carbon steel  
Acier au carbone  
Carbon Stahl  
Acero de carbono



Aluminium  
Aluminium  
Aluminium  
Aluminio



Stocked item  
Produit stocké  
sofortige Lieferbar  
En estoc



Electric cable length  
Longueur du câble électrique  
Kabellänge  
Longitud del cable eléctrico



IPX4 Protection rating  
Indice de protection IPX4  
IP Schutz IPX4  
Indice de protección IPX4



Divider  
Claustra  
Befestigungsstück  
Fijación a bandera

# Electric / Électrique Elektrische / Eléctrico

## Griffe

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Pioli Wall	191
Saturn & Moon	194
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Serie T2O	202
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Tavola Liscia	183
Tavola MO	189
Tavola Porta Accappatoio	185
Tavola 3 Spacchi	184
Tavola Specchio	186
Tavoletta	187
Teso	197
Total Mirror	188
T Tower	206
Tubone	178
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Zero-otto	196

## Home

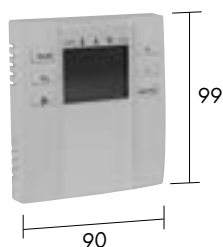
Cod_E	216
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## Bath

BD 13S	226
BD 25S	227
H_20 Bath	225
Pieno	223
Trim Bath	224
VP22	228
V8	222

Radio frequency / Radio Fréquence / Radiofrequenz / Radiofrecuencia	170
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# Radio frequency ECODESIGN / Radio fréquence ECODESIGN Radiofrequenz ECODESIGN/ Radiofrecuencia ECODESIGN



The white digital Chronothermostat (99 x 90 x 23 mm) with radio-frequency transmitter and programmable boost. Wireless transmission via radio waves. The programmable chronothermostat has been designed to adjust the room temperature by controlling the radiator through the use of a receiver. It allows programming two daily boosts. Each chronothermostat can manage many receivers but each receiver can only be managed by one chronothermostat. Main functions: adjustment of room temperature (from +5°C to +30°C), selection of operating mode (Auto-Comfort, Eco, Anti-freeze, Prog, Stand-by), rapid heating thanks to the boost function (instant, programmable and deferred), key lock, safety settings.

Thermostat d'ambiance (99 x 90 x 23 mm) blanc Radio Fréquence avec Boost programmable. Transmission sans fil, par ondes radio. Le thermostat programmables radio est conçu pour réguler la température ambiante en pilotant, par l'intermédiaire d'un récepteurs, l'émetteurs de chaleur. Il permet également la programmation journalière de 2 Boosts. Chaque thermostat peut piloter plusieurs récepteurs (4) mais chaque récepteurs ne peut être piloté que par un seul thermostat.

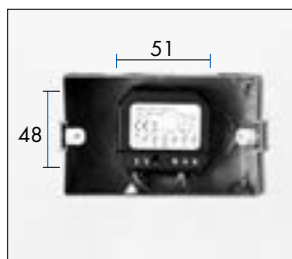
Fonction principales: Régulation de la température ambiante (de +5°C à +30°C), sélection des modes de fonctionnement (Auto-Comfort, Eco, Hors-gel, Prog, Veille du chauffage), Chauffage rapide de la pièce grâce au Boost (instantané, programmable, différé), Sécurité enfants, Sécurité de réglages.

Weißer Funk-Raumthermostat (99 x 90 x 23 mm) mit programmierbarer Boost-Funktion. Drahtlose Kommunikation über Radiofrequenz. Der programmierbare Funkthermostat regelt die Raumtemperatur durch Steuerung der mit einem Empfänger ausgestatteten Wärmequelle. Mithilfe des Raumthermostats können außerdem zwei Boost-Zyklen pro Tag bzw. Woche programmiert werden. Jeder Thermostat kann bis zu vier Empfänger ansteuern, der einzelne Empfänger kann jedoch nur von einem Thermostat gesteuert werden.

Grundfunktionen: Regulierung der Raumtemperatur (von +5° bis +30°C), Wahl des Betriebsmodus (Auto-Comfort, Eco, Frostschutz, Prog, Stand-by), schnelles Aufheizen des Raums mittels Boost-Funktion (sofort, vorprogrammiert und zeitversetzt), Tastensperre, Sicherheitseinstellungen.

Termostato ambiente (99 x 90 x 23 mm) blanco de radiofrecuencia (RF) y marcha forzada programable. Transmisión inalámbrica por ondas de radio. El termostato programable de RF está pensado para regular la temperatura ambiente controlando, a través de la utilización de un receptor, el emisor de calor. El termostato ambiente permite también la programación diaria y semanal de dos marchas forzadas. Cada termostato puede controlar diversos receptores (hasta 4) pero cada receptor se puede controlar sólo desde un termostato. Funciones principales: regulación de la temperatura ambiente (de +5°C a +30°C), selección de las modalidades de funcionamiento (Auto-comfort, Eco, Antihielo, Prog, stand-by) calentamiento rápido de la habitación gracias a la función marcha forzada (instantánea, programable y diferida), bloqueo teclado, configuraciones de seguridad.

## T11 -



Receiver (48 x 51 x 28 mm) with ON/OFF radio frequency transmitter (controlled by radio-waves) with hidden installation. The receiver receives the radio orders emitted by the digital chronothermostat. It receives the orders and information wirelessly via radio waves. It can be associated to radiators and towel warmers.

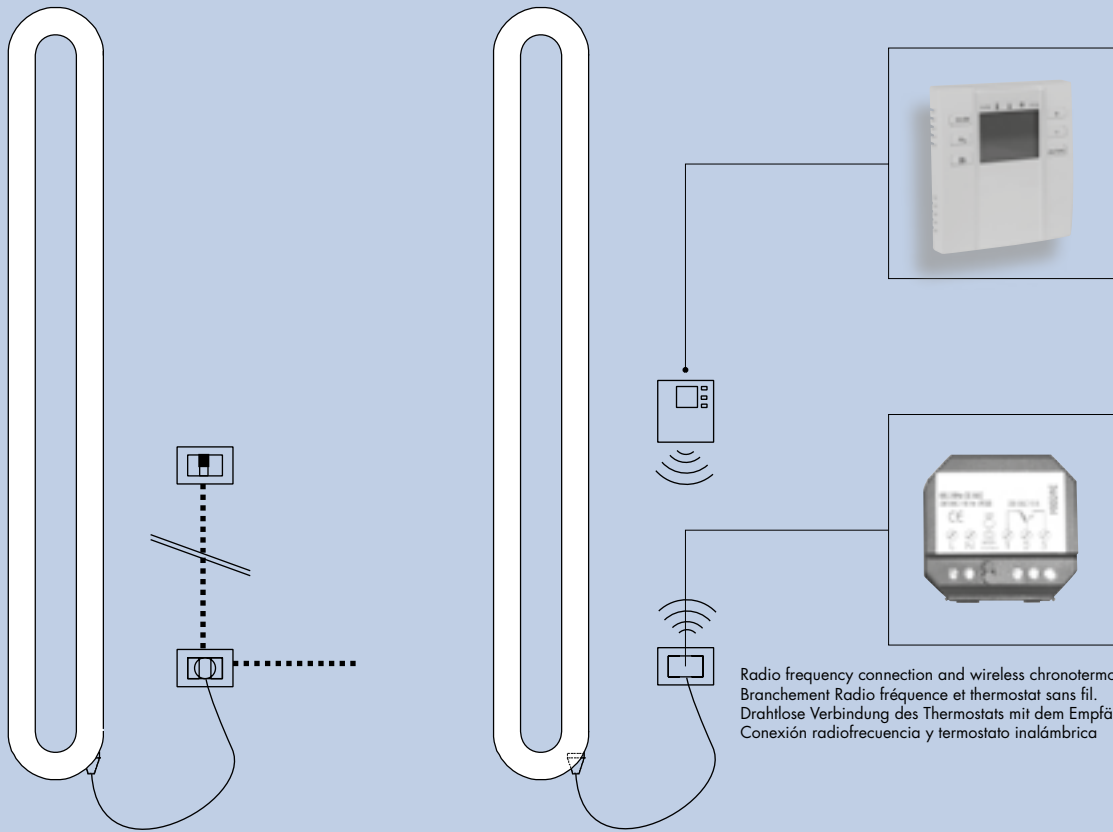
Récepteur (48 x 51 x 28 mm) Radio Fréquence ON/OFF (commande par thermostat radio fréquence) pour montage encastré. Le récepteur reçoit des ordres radio issu du thermostat d'ambiance. Réception des ordres et des informations sans fil par des ondes radio. Il faut un récepteur par radiateur ou sèche serviette.

Funkempfänger (48 x 51 x 28 mm) on/off (für Steuerung durch Funkthermostat) für Unterputz-Montage. Der Empfänger empfängt das Signal des Raumthermostats. Drahtlose Steuerung und Kommunikation über Radiofrequenz. Der Empfänger ist für Heizkörper und Handtuchwärmer geeignet.

Receptor (48 x 51 x 28 mm) radiofrecuencia on/off (controlado por un termostato de radiofrecuencia) con instalación oculta. El receptor recibe las órdenes radio emitidas por el termostato ambiente. Recepción de las órdenes y de las informaciones inalámbricas gracias a las ondas de radio. Se trata de un receptor para radiadores o calentador de toallas.

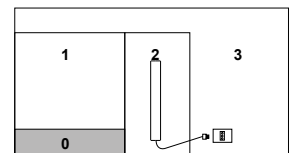
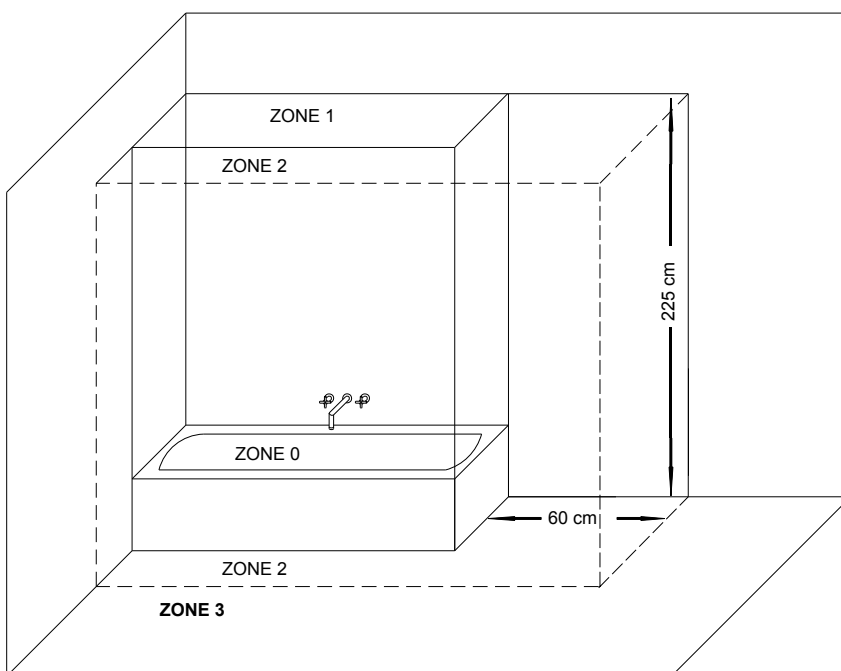
## R10 -



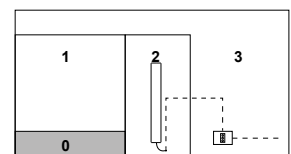


Radio frequency connection and wireless chronothermostat  
 Branchement Radio fréquence et thermostat sans fil.  
 Drahtlose Verbindung des Thermostats mit dem Empfänger über Radiofrequenz  
 Conexión radiofrecuencia y termostato inalámbrica

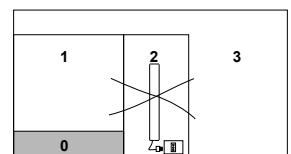
Connection to the electrical socket that is controlled by an ON/OFF switch (not supplied by Antrax)  
 Branchement à la prise de courant qui est contrôlée par un interrupteur ON/OFF (pas fournis par ANTRAX).  
 Anschluss an Steckdose mit On-/Off-Schalter (nicht über Antrax erhältlich).  
 Conexión a la toma de corriente que está controlada por un interruptor on/off (no suministrado por Antrax)



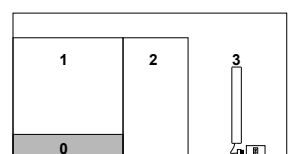
OK

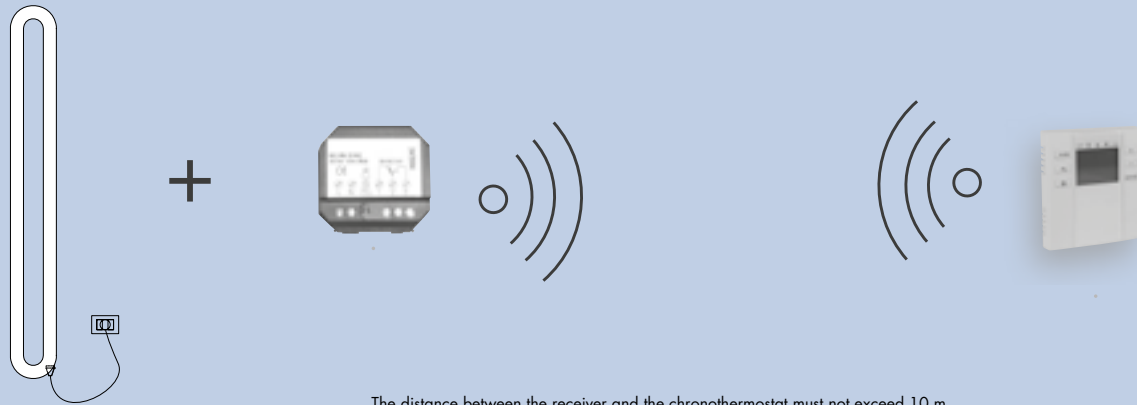


OK

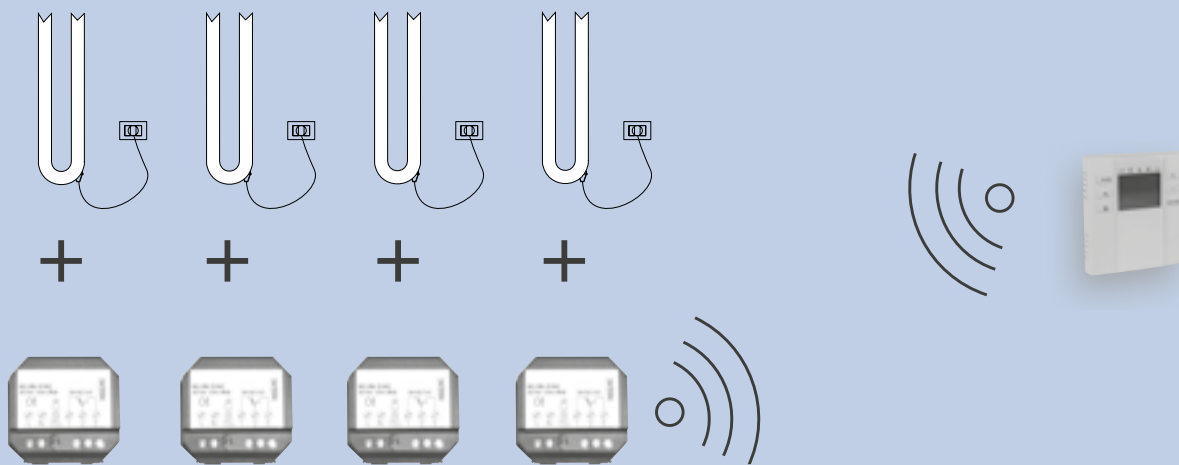


NO



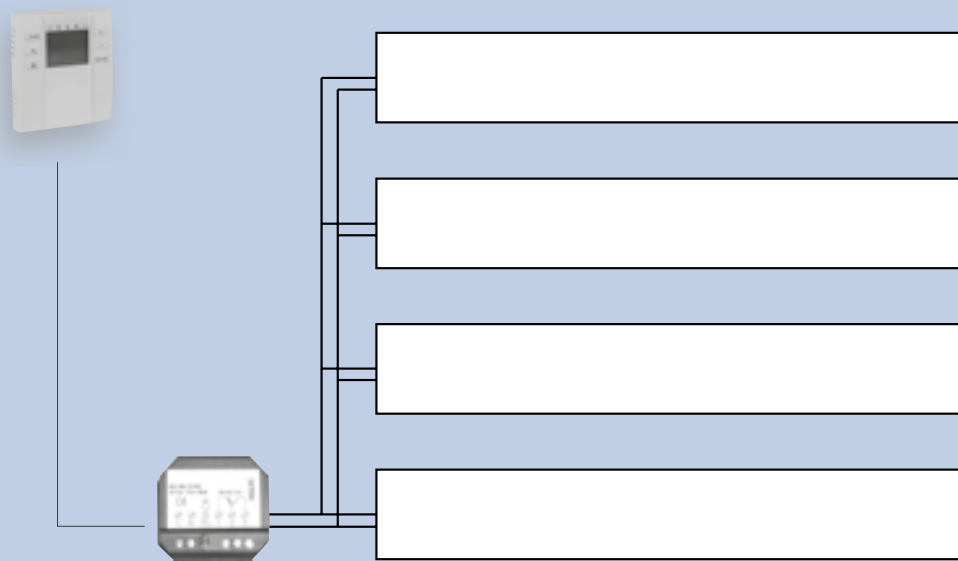


The distance between the receiver and the chronothermostat must not exceed 10 m  
 Distance maximale entre le récepteur et thermostat radio fréquence est de 10 mètres.  
 Der Abstand zwischen dem Funkthermostat und dem Empfänger darf maximal 10 Meter betragen.  
 La distancia entre el receptor y el termostato de radiofrecuencia no debe ser superior a los 10 metros



You can control up to four receivers with just with one chronothermostat.  
 Avec un seul thermostat radio fréquence, il est possible de contrôler jusqu'à 4 radiateurs.  
 Mit nur einem Funkthermostat können bis zu vier Heizkörper angesteuert werden.  
 Con un único termostato de radiofrecuencia es posible controlar hasta 4 radiadores.

The distance between the receiver and the chronothermostat must not exceed 10 m  
 Distance maximale entre le récepteur et thermostat radio fréquence est de 10 mètres.  
 Der Abstand zwischen dem Funkthermostat und dem Empfänger darf maximal 10 Meter betragen.  
 La distancia entre el receptor y el termostato de radiofrecuencia no debe ser superior a los 10 metros



You can control up more radiators, for a maximum power of 2000 watt, with just one receiver  
 Il est possible de gérer avec un seul récepteur radio fréquence plusieurs radiateurs pour une puissance maximale de 2000 Watt.  
 Mit einem einzelnen Funkempfänger können mehrere Heizkörper bis zu einer Maximalleistung von 2.000 Watt reguliert werden.  
 Es posible gestionar, con un único receptor de radiofrecuencia, diversos radiadores hasta una potencia máxima de 2000 Vatios

# Griffe

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Serie T2V	204
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Tavoletta	187
Teso	197
Total Mirror	188
T Tower	206
Tubone	178
Vu	177
Zero-otto	196

## Colours

The price list includes Antrax IT products available in the following colours:

- [B] WHITE STANDARD [BIAN];
- [T] colours included in the colour chart: GLOSS, MATT and PASTEL colours;
- [S] EXCLUSIVE colors made by ANTRAX IT and RAL colors not included in our colour chart;
- [R] CHROME / CHROME brushed finishing;
- [G] GOLD / GOLD brushed finishing;
- [X] INOX finishing;
- [M] mirror;

### WARNING:

- The RAL colour chart is the classic RAL, **NO** RAL Design or special RAL.
- For RAL which are not included in our colour chart, it is possible to have them with an extra cost of 20% and **ONLY** in gloss finishing.
- For Matt RAL colours, please contact ANTRAX IT for the feasibility and for a quotation.

All colours are identified by a code written in the colour chart that can be downloaded directly from our website [www.antrax.it](http://www.antrax.it) or can be requested to the agent.

**Code example:** EC V168001[B] → B for white standard, EC V168001[T] → T for colour included in the colour chart

### Colour accessories

All accessories are supplied as standard in CHROME finishing, but it can also be requested in gold or colours. See the page of the chosen model to check the price.

### Valves

The valves are available in WHITE, CHROME, GOLD and BLACK MATT finishing.

## Couleurs

La liste de prix comprend les prix des produits Antrax IT disponibles dans les couleurs suivantes:

- [B] BLANC STANDARD [BIAN];
- [T] couleurs inclus dans le nuancier couleurs : couleurs BRILLANTS, MATT et PASTEL;
- [S] Couleurs EXCLUSIVES ANTRAX IT et couleurs RAL qui ne sont pas inclus dans notre nuancier couleurs;
- [R] finition CHROMÉ / CHROMÉ brossée;
- [G] finition DORÉ / DORÉ brossée;
- [X] finition INOX;
- [M] miroir;

### ATTENTION:

- Les RAL de notre nuancier couleurs sont les RAL classiques, **EN AUCUN CAS** RAL Design ou RAL spéciales.
- Pour les RAL qui ne sont pas inclus dans notre nuancier couleurs, il est possible de les avoir avec une plus-value de 20% et **UNIQUEMENT** en finition brillant.
- Pour les couleurs RAL opaques, contacter ANTRAX IT pour la faisabilité et pour un éventuel devis.

Toutes les couleurs sont identifiées par un code écrit dans le nuancier couleurs qui peut être téléchargé directement à partir de notre site internet [www.antrax.it](http://www.antrax.it) ou peut être demandé à l'agent.

**Exemple de code:** EC V168001[B] → B pour blanc standard, EC V168001[T] → T pour les couleur T inclus dans le nuancier couleurs

### Couleurs des accessoires

Tous les accessoires sont fournis comme standard dans la finition CHROMÉ, mais il peuvent aussi être commandés en doré ou en couleurs. Consultez la page du modèle souhaité pour vérifier le prix.

### Vannes

Les vannes sont disponibles en finition BLANC, CHROMÉ, DORÉ et NOIR MAT.

## Farben

Die nachstehende Preisliste enthält die Preise für die Produkte von Antrax It, die in den folgenden Farben erhältlich sind:

- [B] STANDARDWEISS [BIAN];
- [T] Farben in der Tabelle inkl. PASTELL-, HOCHGLANZ- und MATTE FARBEN;
- [S] Exklusivfarben von Antrax IT und Ral Farben, die nicht in der Tabelle inbegriffen sind;
- [R] Oberfläche CHROM/GEBÜRSTETES CHROM;
- [G] Oberfläche GOLD/ GEBÜRSTETES GOLD;
- [X] Oberfläche EDELSTAHL;
- [M] Spiegel;

### ACHTUNG:

- Unter RAL sind die klassischen RAL-Farben, **NICHT** die RAL-Design oder die RAL-Spezialfarben zu verstehen.
- Alle nicht in der Tabelle enthaltenen RAL-Farben sind nur in der Version Hochglanz erhältlich.
- Bei matten RAL-Farben muss vorab ein Kostenvoranschlag eingeholt werden und im Werk die Machbarkeit angefragt werden.

All Farben besitzen einen schriftlichen Code, der in der Farbtabelle von Antrax It aufgelistet ist. Dieser Farbcode ist auf unserer Website, [www.antrax.it](http://www.antrax.it), oder bei ihrem Gebietsvertreter erhältlich.

**Farbcode:** EC V168001[B] → B für Standardweiß, EC V168001[T] → T für Farben aus der Tabelle

### Farbe für Zubehör

Sämtliches Zubehör von Antrax It wird serienmäßig in CHROM geliefert, Sie können das Zubehör auch in GOLD oder FARBIG bestellen. Den Preis des gewünschten Produktes finden Sie auf der Seite des Modells.

### Ventile

Die Ventile sind in den Farben WEISS, CHROM, GOLD und MATTSCHWARZ erhältlich.

## Colores

La siguiente lista de precios incluye los precios relativos a los productos Antrax It disponibles en los siguientes colores:

- [B] BLANCO ESTÁNDAR [BIAN];
- [T] colores incluydos en la carpeta de color que incluye los colores PASTEL, BRILLANTES y MATES;
- [S] Colores ESPECIALES ANTRAX IT y los colores que no están incluidos en nuestra carpeta de color;
- [R] acabado CROMO/ CROMO CEPILLADO;
- [G] acabado ORO / ORO CEPILLADO;
- [X] acabado INOX;
- [M] espejo;

### NOTA:

- Para RAL se entienden los colores RAL clásicos , **NO** RAL design o RAL especiales
- Los colores RAL fuera de la carpeta de color pueden ser pedido con un sobrepago de 20% pero SOLO en la versión brillantes
- Para los colores RAL mates, pedir disponibilidad y presupuesto con la empresa

Todos los colores están identificados de un código escrito en el interior de la carpeta de color Antrax It, descargable directamente desde nuestra página web [www.antrax.it](http://www.antrax.it), o sobre petición al agente de zona.

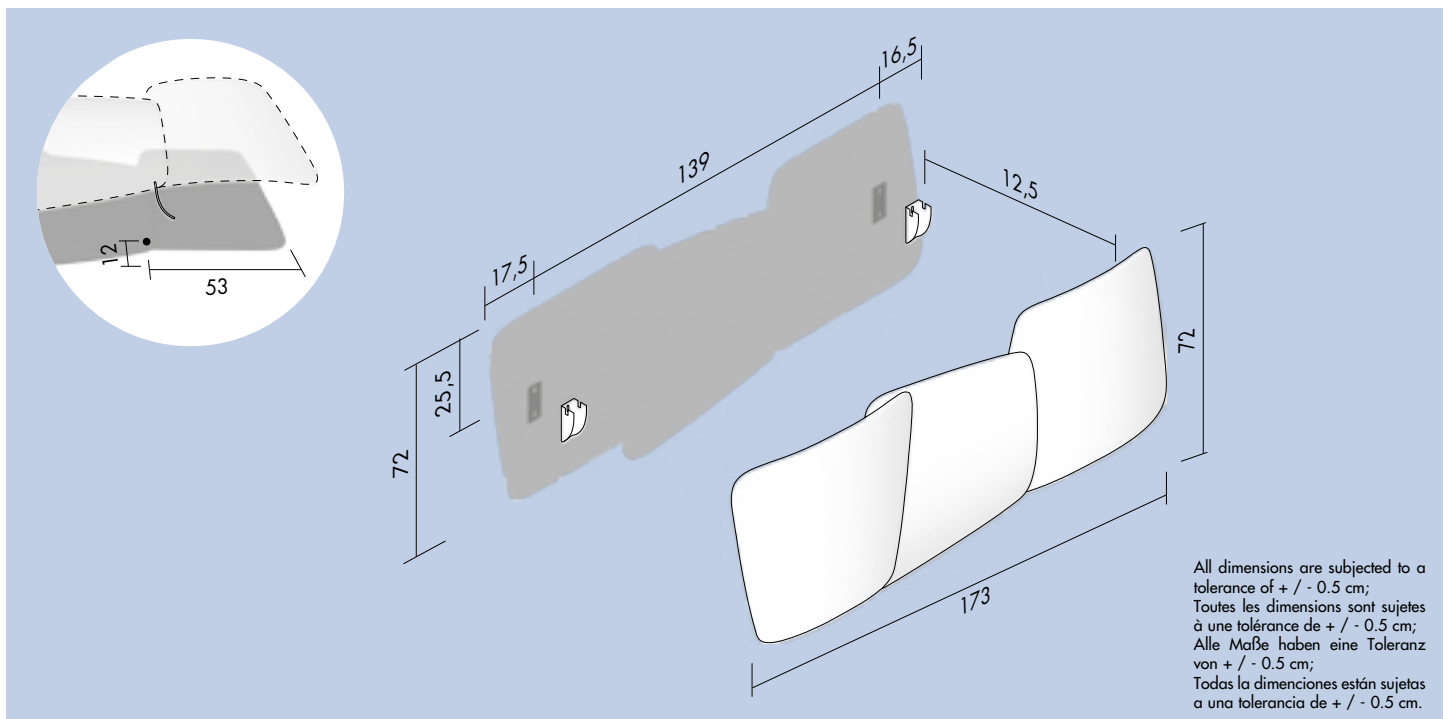
**Ejemplo de código:** EC V168001[B] → B para Blanco standard, EC V168001[T] → T para colores incluidos en carpeta de color

### Colores accesorios

Todos los accesorios Antrax It se suministran como estándar en acabado CROMO, pero se pueden pedir también en acabado ORO o EN COLOR. Consultar la página relativa a cada modelo elegido para verificar el precio.

### Válvulas

Las válvulas están disponibles en los acabados BLANCO, CROMO, ORO y NEGRO MATE.



Electric with cable / Version électrique avec cable / Elektrische Ausführung mit Kabel / Versión electrica con cable

H cm	L cm	art*	watt
72.0	173.0	<b>EC SCO173003</b>	<b>1 080</b>

## Optional



Receiver  
Récepteur  
Empfänger  
Receptor

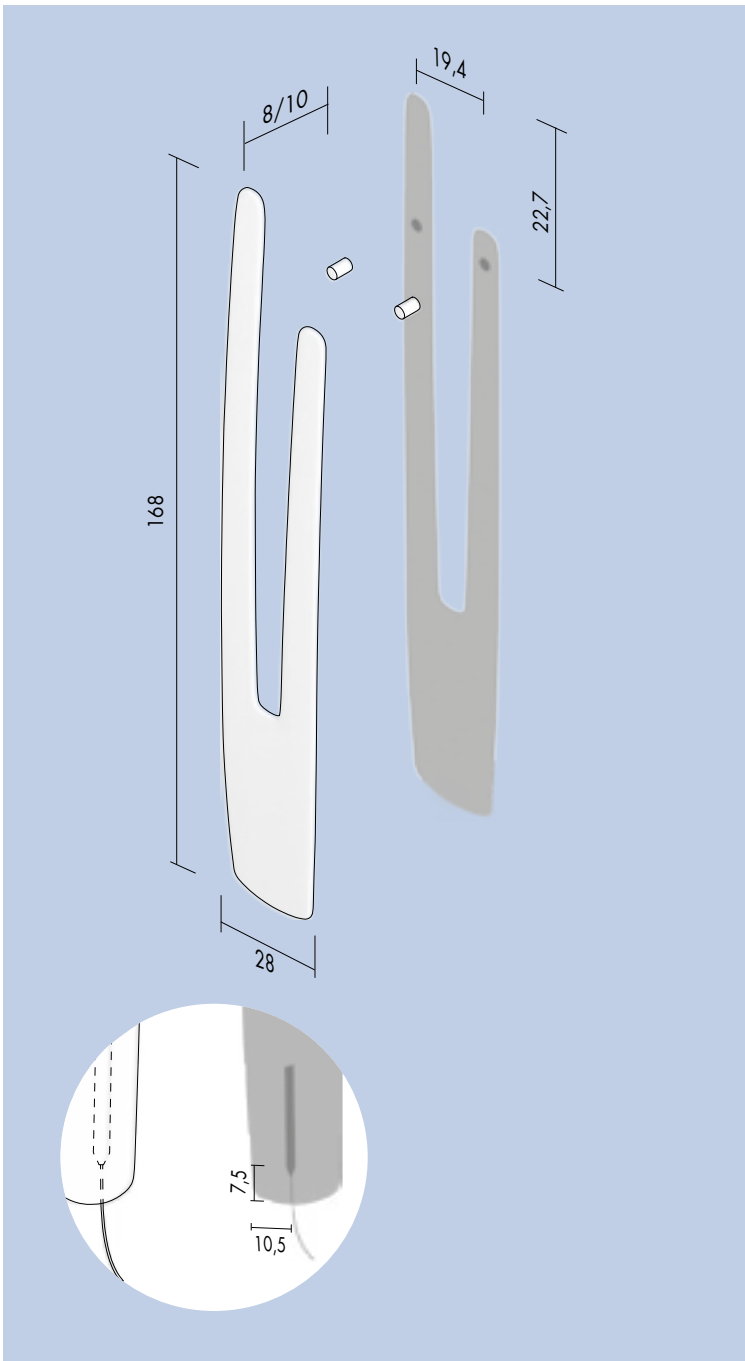
**R10**



Digital chronothermostat  
Chronothermostat digital  
Der digital Chronothermostat  
Cronotermostato digital

**T11**

art\* = item / modèle / Artikel / artículo



Electric with schuko plug / Version électrique avec prise schuko / Elektromodell mit schukosteckdose / Versión eléctrica con enchufe schuko

H cm	L cm	art*	watt	watt
168.0	28.0	<b>EC VU168001</b>	<b>300</b>	<b>300</b>

**CRSM** Brushed chrome / Chrome brossé / Gebürstet Chrome / Cromo cepillado

**GLSM** Brushed gold / Doré brossé / Gebürstet Gold / Oro cepillado

### Optional



Receiver  
Récepteur  
Empfänger  
Receptor

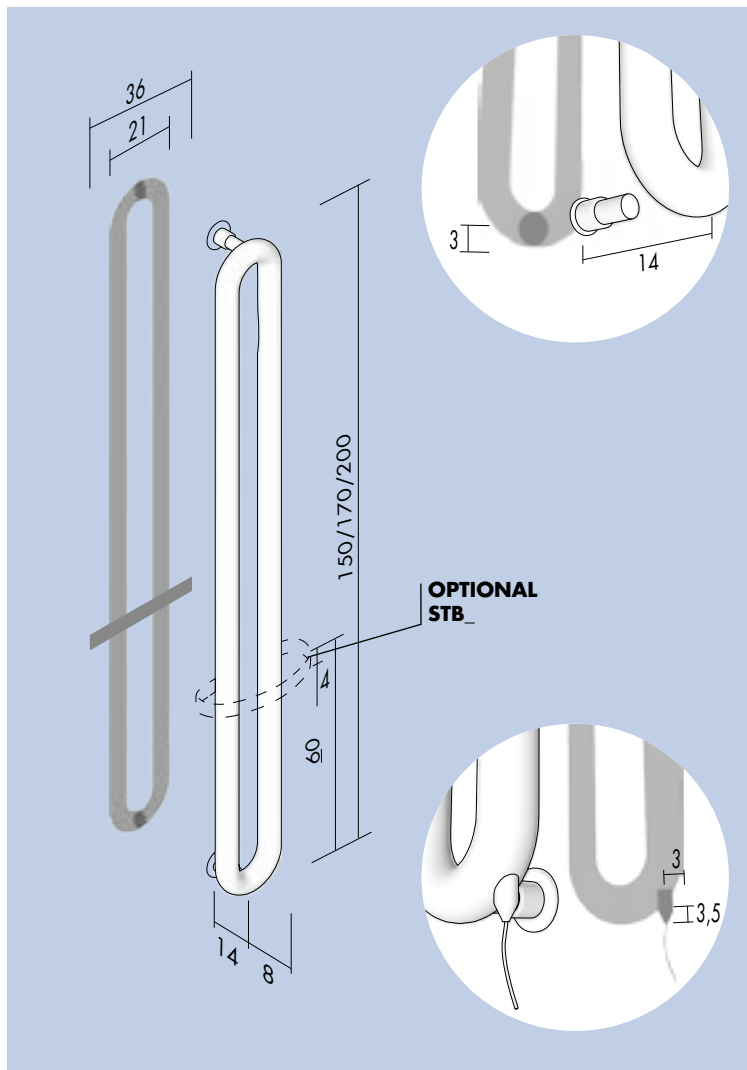
**R10**



Digital chronothermostat  
Chronothermostat digital  
Der digital Chronothermostat  
Cronotermostato digital

**T11**

art\* = item / modèle / Artikel / artículo



Electric with schuko plug / Version électrique avec prise schuko / Elektromodell mit schukosteckdose / Versión eléctrica con enchufe schuko

H cm	L cm	art*	watt
150.0	21.0	<b>EC TNVS150001_</b>	<b>200</b>
170.0	21.0	<b>EC TNVS170001_</b>	<b>275</b>
200.0	21.0	<b>EC TNVS200001_</b>	<b>300</b>

## Optional



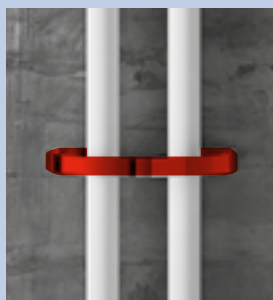
Receiver  
Récepteur  
Empfänger  
Receptor

**R10**



Digital chronothermostat  
Chronothermostat digital  
Der digital Chronothermostat  
Cronotermostato digital

**T11**

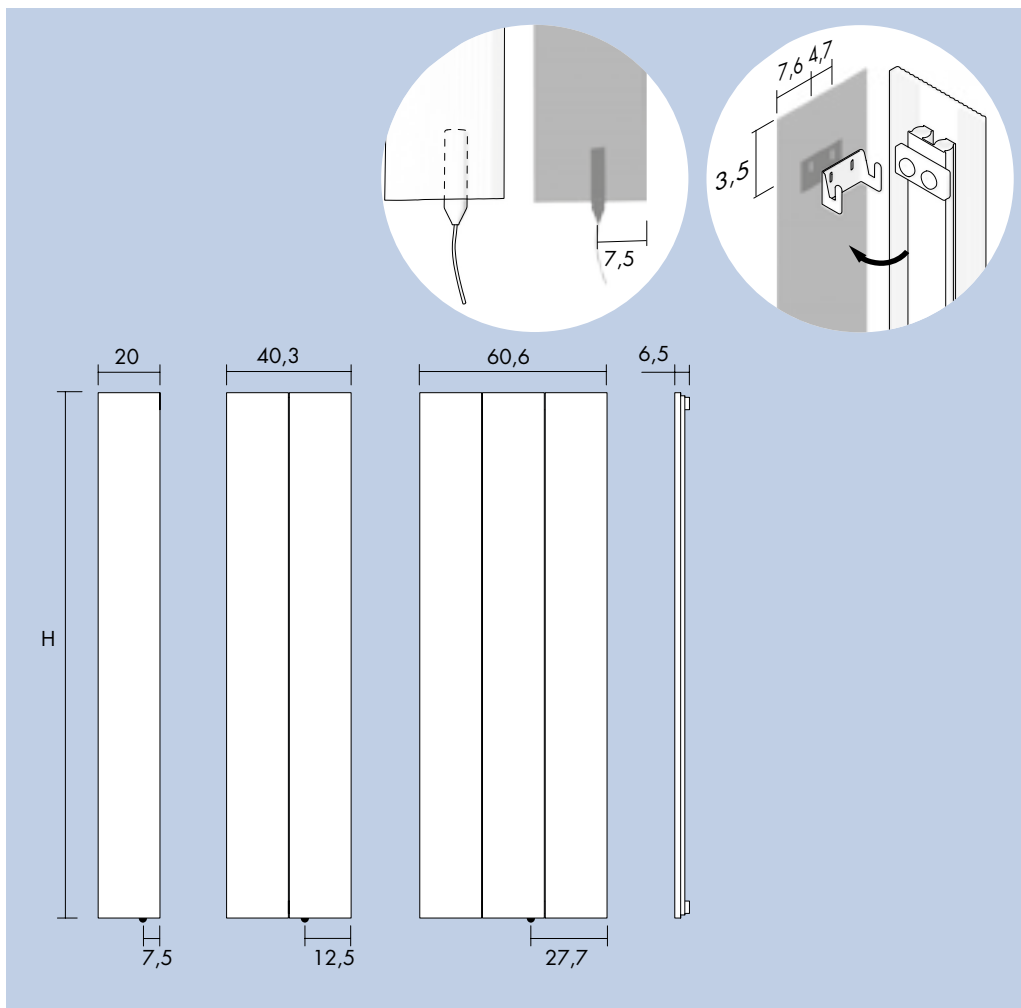


Towel bar  
Porte-serviettes  
Handtuchhalter  
Porta toallas

[CROM] **STBR**  
[COLOUR] **STBC**  
[GOLD] **STBG**







Electric with schuko plug / Version électrique avec prise schuko / Elektromodell mit schukosteckdose / Versión eléctrica con enchufe schuko

H cm	L cm	art*	watt
150.0	20.0	<b>EC L FV150001_</b>	<b>200</b>
150.0	40.3	<b>EC L FV150002_</b>	<b>500</b>
150.0	60.6	<b>EC L FV150003_</b>	<b>700</b>
170.0	20.0	<b>EC L FV170001_</b>	<b>250</b>
170.0	40.3	<b>EC L FV170002_</b>	<b>600</b>
170.0	60.6	<b>EC L FV170003_</b>	<b>700</b>
200.0	20.0	<b>EC L FV200001_</b>	<b>300</b>
200.0	40.3	<b>EC L FV200002_</b>	<b>700</b>
200.0	60.6	<b>EC L FV200003_</b>	<b>900</b>

## Optional



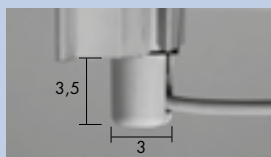
Receiver  
Récepteur  
Empfänger  
Receptor

**R10**



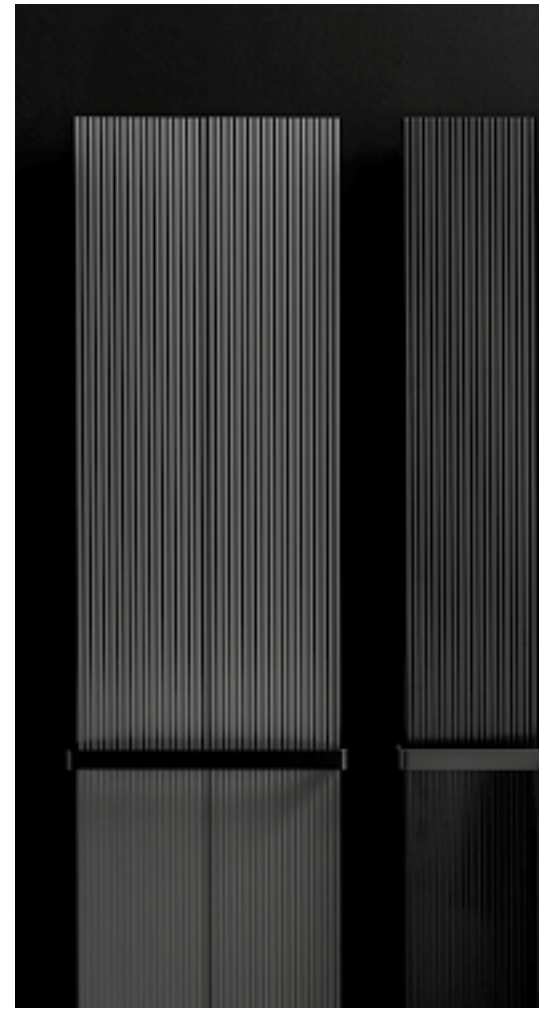
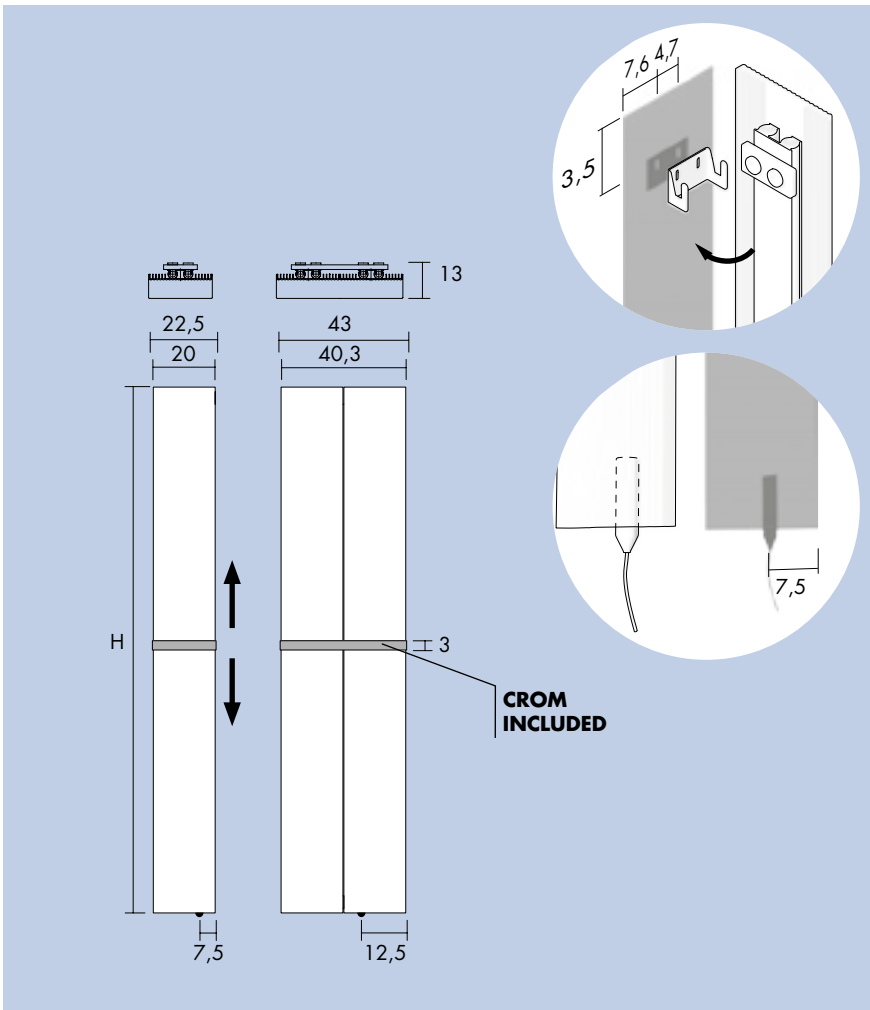
Digital chronothermostat  
Chronothermostat digital  
Der digital Chronothermostat  
Cronotermostato digital

**T10**



Cable diverter (3 x 3,5 cm)  
Déviateur de câble (3 x 3,5 cm)  
Kabelweiche (3 x 3,5 cm)  
Desviador de cable (3 x 3,5 cm)

[BIAN] **D2B**  
[CROM] **D2R**



Electric with schuko plug / Version électrique avec prise schuko / Elektromodell mit schukosteckdose / Versión eléctrica con enchufe schuko

**Loft Bath 1 Towel bar / 1 porte-serviettes / 1 Schäkel / 1 Porta toalla**

H cm	L cm	art*	watt
150.0	20.0	EC LF1B150001_	200
150.0	40.3	EC LF1B150002_	500
170.0	20.0	EC LF1B170001_	300
170.0	40.3	EC LF1B170002_	600
200.0	20.0	EC LF1B200001_	400
200.0	40.3	EC LF1B200002_	700

**Loft Bath 2 Towel bars / 2 porte-serviettes / 2 Schäkeln / 2 Porta toallas**

H cm	L cm	art*	watt
150.0	20.0	EC LF2B150001_	200
150.0	40.3	EC LF2B150002_	500
170.0	20.0	EC LF2B170001_	300
170.0	40.3	EC LF2B170002_	600
200.0	20.0	EC LF2B200001_	400
200.0	40.3	EC LF2B200002_	700

Optional



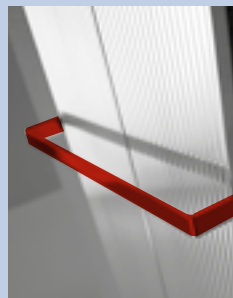
Receiver  
Récepteur  
Empfänger  
Receptor

**R10**

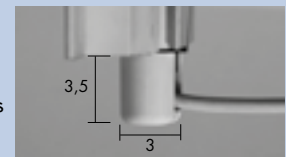


Digital chronothermostat  
Chronothermostat digital  
Der digital Chronothermostat  
Cronothermostato digital

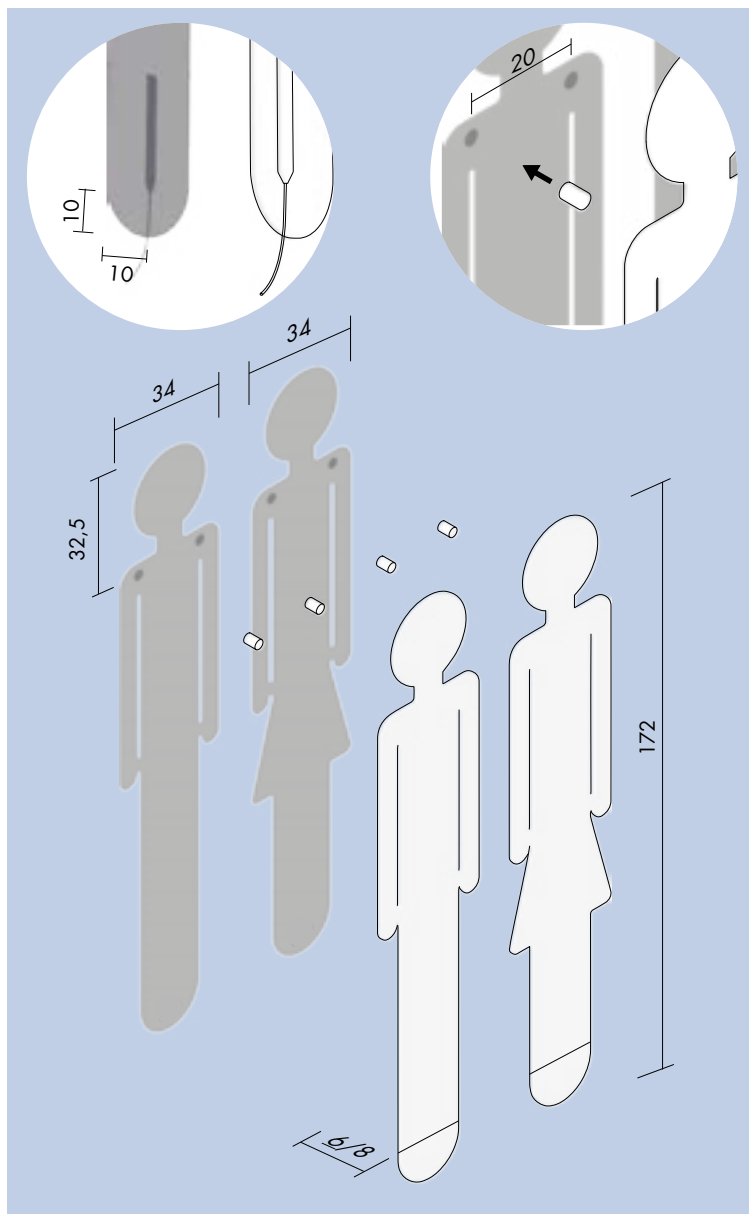
**T11**



1 Towel bar/ 1 Porte-serviettes  
1 Handtuchhalter/1 Porta toallas  
[CROM] INCLUDED  
[COLOUR] **SLF1C**  
[GOLD] **SLF1G**  
2 Towel bars/ 2 Porte-serviettes  
2 Handtuchhalter/2 Porta toallas  
[CROM] INCLUDED  
[COLOUR] **SLF2C**  
[GOLD] **SLF2G**



Cable diverter (3 x 3,5 cm)  
Déviateur de câble (3 x 3,5 cm)  
Kabelweiche (3 x 3,5 cm)  
Desviador de cable (3 x 3,5 cm)  
[BIAN] **D2B**  
[CROM] **D2R**



Electric with schuko plug / Version électrique avec prise schuko / Elektromodell mit schukosteckdose / Versión eléctrica con enchufe schuko

## Oreste

H cm	L cm	art*	watt
172.0	34.0	EC OEO172001_	300

watt
300

## Emma

H cm	L cm	art*	watt
172.0	34.0	EC OEE172001_	300

watt
300

**CRSM** Brushed chrome / Chrome brossé / Gebürstet Chrome / Cromo cepillado  
**GLSM** Brushed gold / Doré brossé / Gebürstet Gold / Oro cepillado

## Optional



Receiver  
Récepteur  
Empfänger  
Receptor

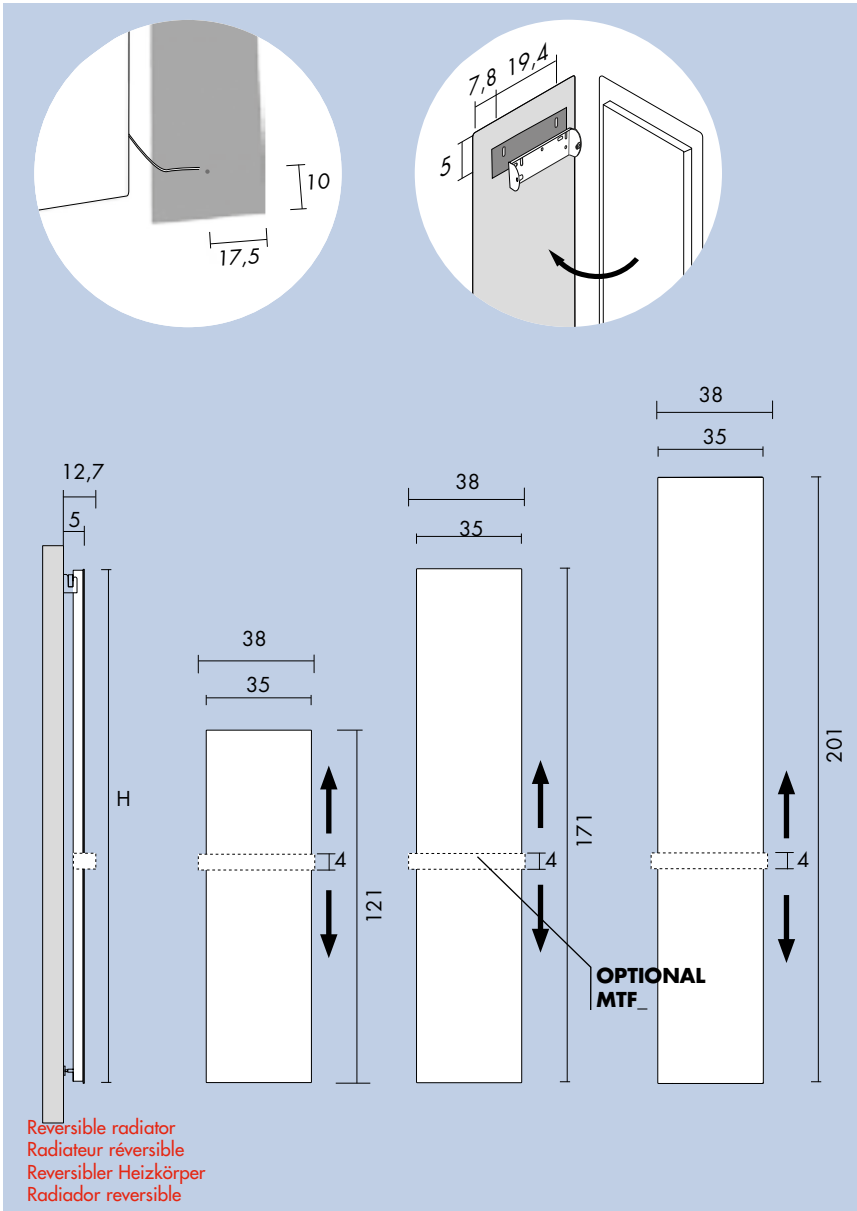
**R10**



Digital chronothermostat  
Chronothermostat digital  
Der digital Chronothermostat  
Cronotermostato digital

**T11**

art\* = item / modèle / Artikel / artículo



Reversible radiator  
Radiateur réversible  
Reversibler Heizkörper  
Radiador reversible

Electric with schuko plug / Version électrique avec prise schuko / Elektromodell mit schukosteckdose / Versión electrica con enchufe schuko

H cm	L cm	art*	watt
121.0	35.0	<b>EC TVLV121035</b>	<b>375</b>
171.0	35.0	<b>EC TVLV171035</b>	<b>500</b>
201.0	35.0	<b>EC TVLV201035</b>	<b>750</b>

### Optional



Receiver  
Récepteur  
Empfänger  
Receptor

**R10**



ECODESIGN

Digital chronothermostat  
Chronothermostat digital  
Der digital Chronothermostat  
Cronotermostato digital

**T11**

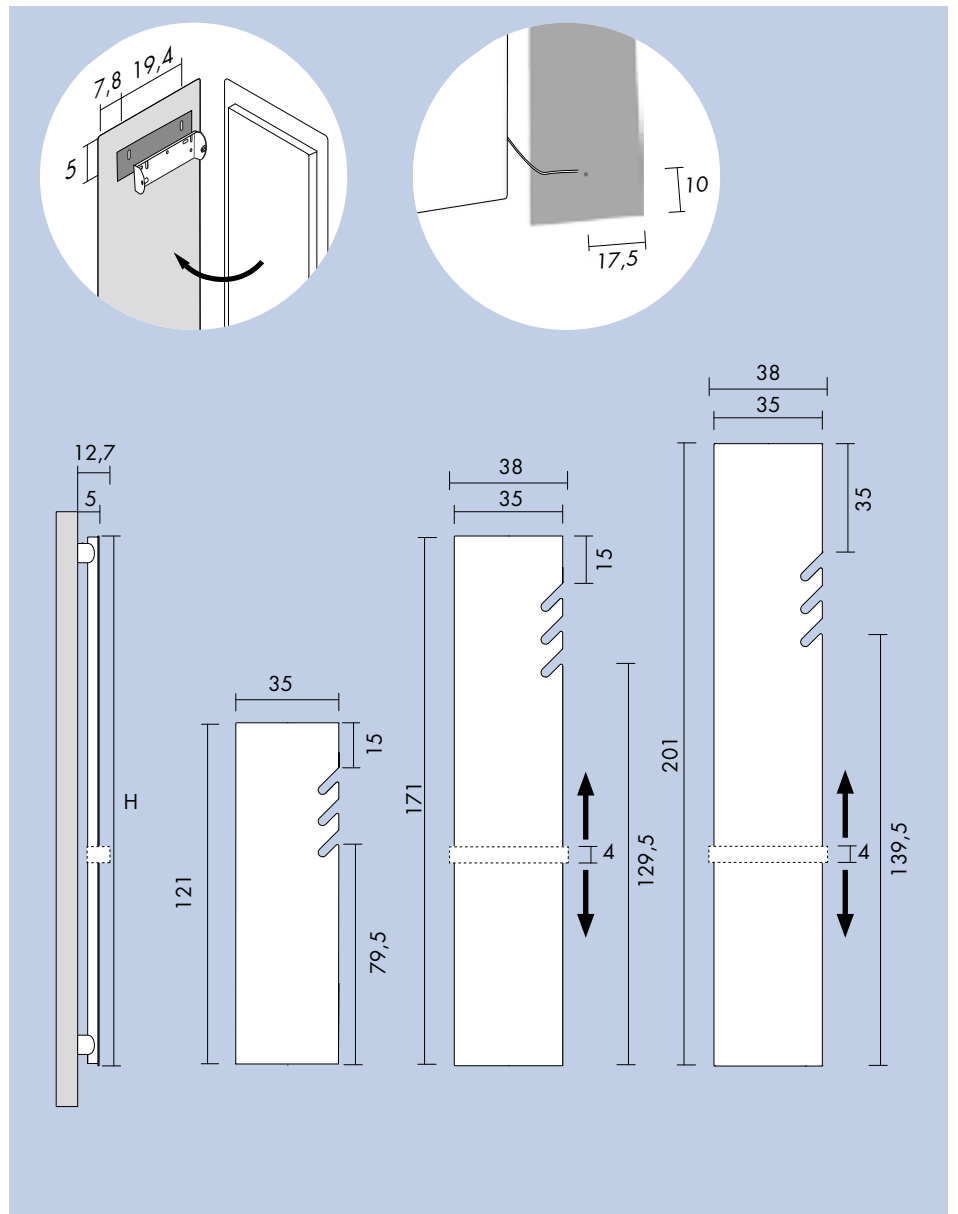


Towel hooks  
Patère chrome  
Crochet das Bugel  
Percha  
[CROM] **AFTR**  
[COLOUR] **AFTC**  
[GOLD] **AFTG**



Towel bar  
Porte-serviettes  
Handtuchhalter  
Porta toallas  
[CROM] **MTFR**  
[COLOUR] **MTFC**  
[GOLD] **MTFG**

art\* = item / modèle / Artikel / artículo



Electric with schuko plug / Version électrique avec prise schuko / Elektromodell mit schukosteckdose / Versión eléctrica con enchufe schuko

H cm	L cm	art*	watt
121.0	35.0	<b>EC TV3V121035</b>	<b>375</b>
171.0	35.0	<b>EC TV3V171035</b>	<b>500</b>
201.0	35.0	<b>EC TV3V201035</b>	<b>750</b>

### Optional



Receiver  
Récepteur  
Empfänger  
Receptor

**R10**



Digital chronothermostat  
Chronothermostat digital  
Der digital Chronothermostat  
Cronotermostato digital

**T11**

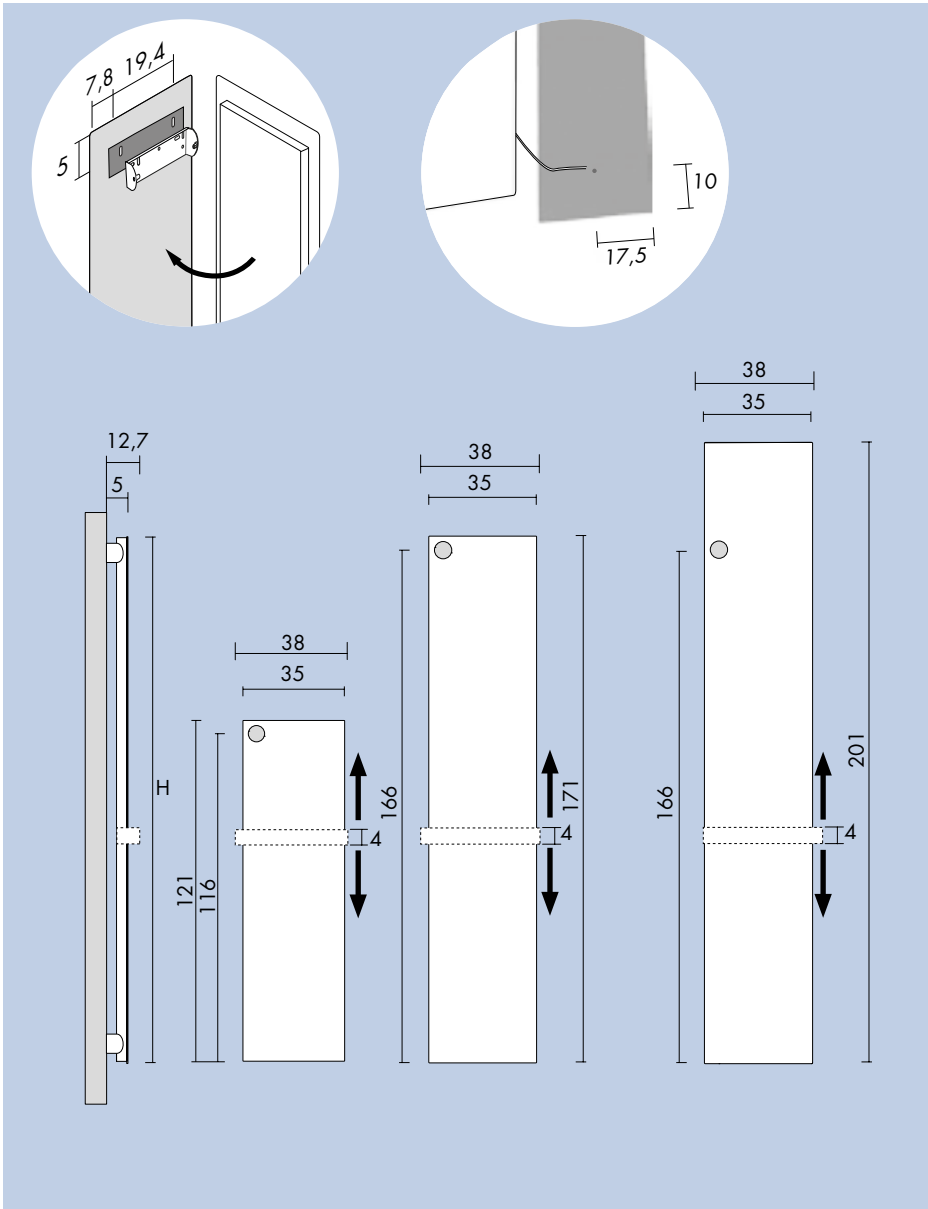


Towel hooks  
Patère chrome  
Crochet das Bugel  
Percha  
[CROM] **AFTR**  
[COLOUR] **AFTC**  
[GOLD] **AFTG**



Towel bar  
Porte-serviettes  
Handtuchhalter  
Porta toallas  
[CROM] **MTFR**  
[COLOUR] **MTFC**  
[GOLD] **MTFG**

art\* = item / modèle / Artikel / artículo



Electric with schuko plug / Version électrique avec prise schuko / Elektromodell mit schukosteckdose / Versión eléctrica con enchufe schuko

H cm	L cm	art*	watt
121.0	35.0	<b>EC TVPV121035_</b>	<b>375</b>
171.0	35.0	<b>EC TVPV171035_</b>	<b>500</b>
201.0	35.0	<b>EC TVPV201035_</b>	<b>750</b>

### Optional



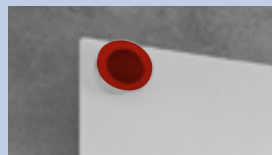
Receiver  
Récepteur  
Empfänger  
Receptor

**R10**



Digital chronothermostat  
Chronothermostat digital  
Der digital Chronothermostat  
Cronotermostato digital

**T11**



Towel hooks  
Patère chrome  
Crochet das Bugel  
Percha

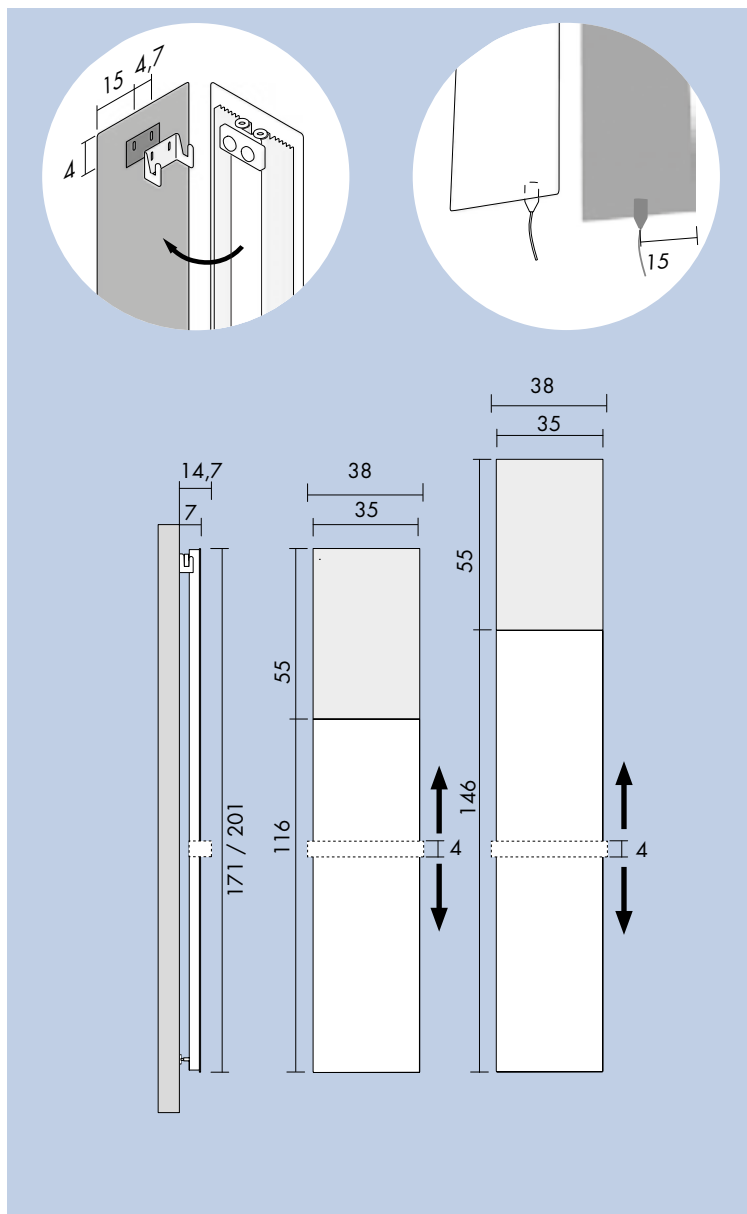
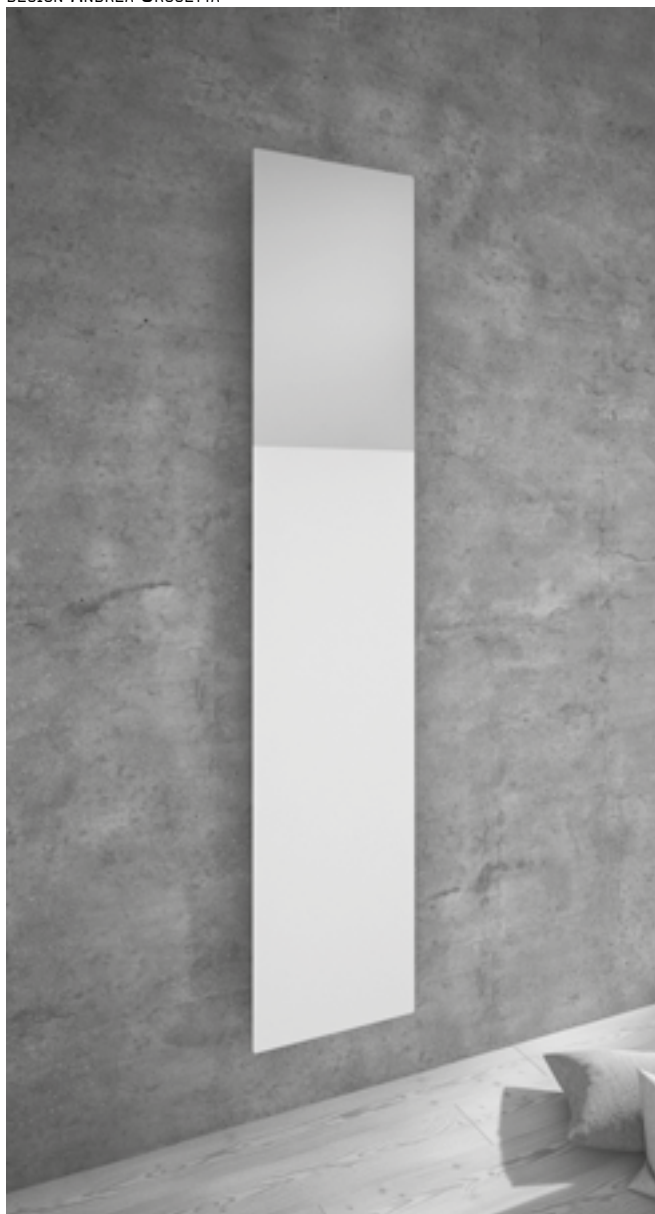
[COLOUR] **STVC**  
[GOLD] **STVG**



Towel bar  
Porte-serviettes  
Handtuchhalter  
Porta toallas

[CROM] **MTFR**  
[COLOUR] **MTFC**  
[GOLD] **MTFG**

art\* = item / modèle / Artikel / artículo



Electric with schuko plug / Version électrique avec prise schuko / Elektromodell mit schukosteckdose / Versión eléctrica con enchufe schuko

H cm	L cm	art*	watt
171.0	35.0	<b>EC TVSV171035</b>	<b>500</b>
201.0	35.0	<b>EC TVSV201035</b>	<b>600</b>

## Optional



Receiver  
Récepteur  
Empfänger  
Receptor

**R10**



Digital chronothermostat  
Chronothermostat digital  
Der digital Chronothermostat  
Cronotermostato digital

**T11**

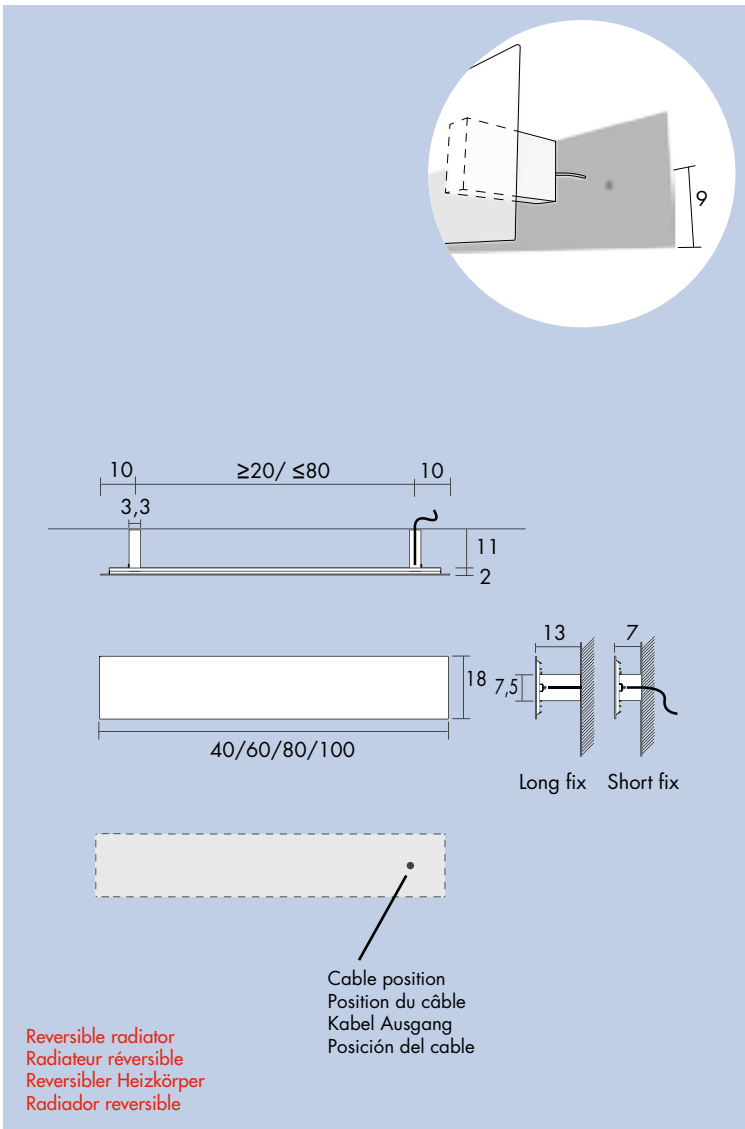


Towel bar  
Porte-serviettes  
Handtuchhalter  
Porta toallas

[CROM] **MTFR**  
[COLOUR] **MTFC**  
[GOLD] **MTFG**

art\* = item / modèle / Artikel / artículo





Electric with cable / Version électrique avec cable / Elektrische Ausführung mit Kabel / Versión eléctrica con cable

### Tavoletta long fix

H cm	L cm	art*	watt
18.0	40.0	EC TVTL040018	55
18.0	60.0	EC TVTL060018	85
18.0	80.0	EC TVTL080018	110
18.0	100.0	EC TVTL100018	135

### Tavoletta short fix

H cm	L cm	art*	watt
18.0	40.0	EC TVTS040018	55
18.0	60.0	EC TVTS060018	85
18.0	80.0	EC TVTS080018	110
18.0	100.0	EC TVTS100018	135

### Optional



Receiver  
 Récepteur  
 Empfänger  
 Receptor

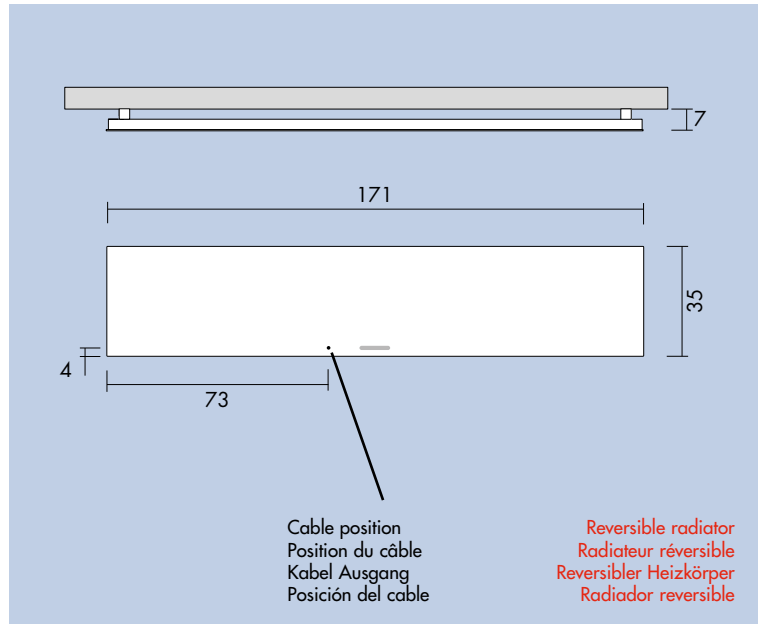
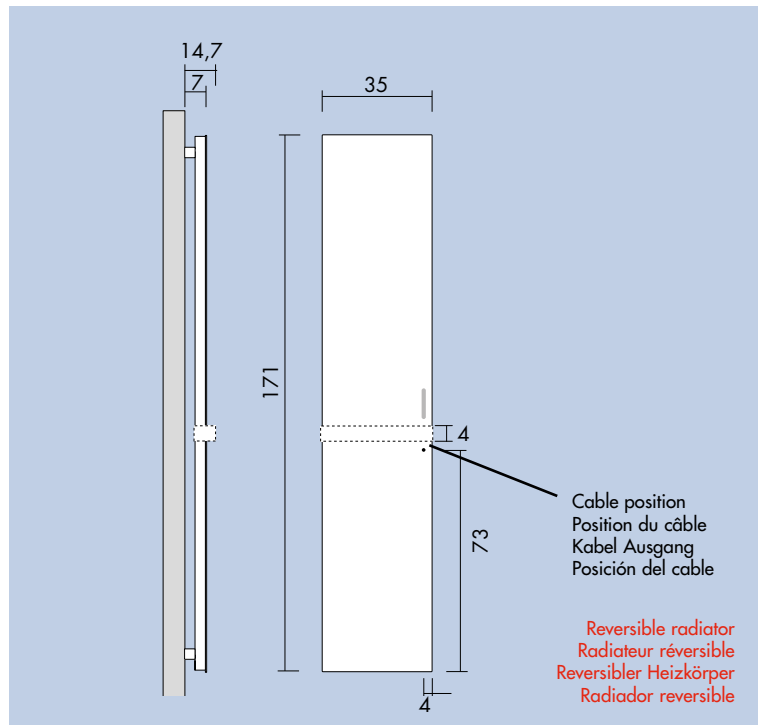
**R10**



Digital chronothermostat  
 Chronothermostat digital  
 Der digital Chronothermostat  
 Cronotermostato digital

**T11**

art\* = item / modèle / Artikel / artículo



Electric with cable / Version électrique avec cable / Elektrische Ausführung mit Kabel / Versión electrica con cable

H cm	L cm	art*	watt
171.0	35.0	<b>EC TVTM171035_</b>	<b>700</b>

## Included

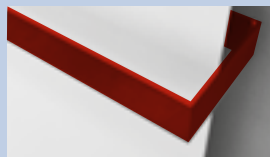


Touch-screen keyboard  
 Clavier touch-screen  
 Touch-Screen-Tastaturen  
 Teclado touch-screen



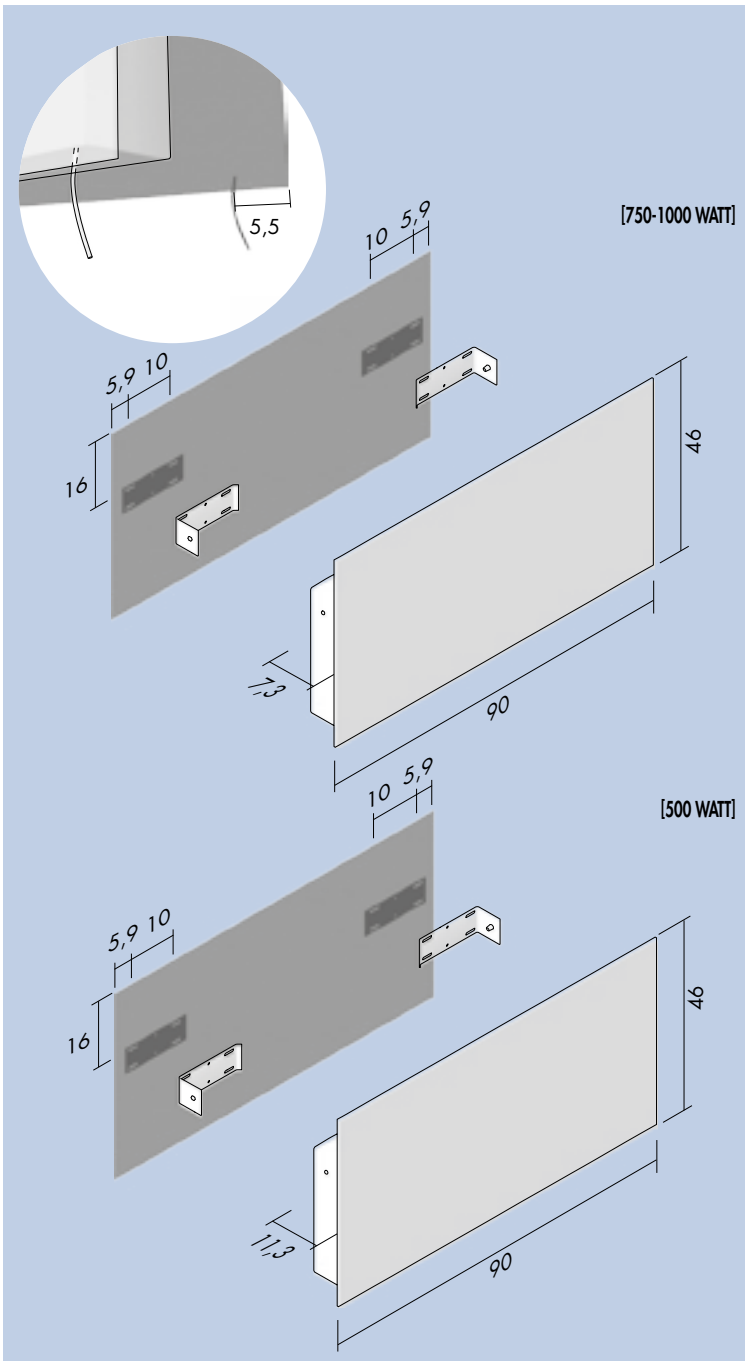
Infer-red remote control  
 Télécommande à infrarouge  
 Infrarotlenkung  
 Telecomando a infrarojos

## Optional



Towel bar  
 Porte-serviettes  
 Handtuchhalter  
 Porta toallas  
 [CROM] **MTER**  
 [COLOUR] **MTEC**  
 [GOLD] **MTEG**

art\* = item / modèle / Artikel / artículo



Electric with cable / Version électrique avec cable / Elektrische Ausführung mit Kabel / Versión eléctrica con cable

H cm	L cm	art*	watt
46.0	90.0	<b>EC TVMO090046_750</b>	<b>750</b>
46.0	90.0	<b>EC TVMO090046_1000</b>	<b>1 000</b>
46.0	90.0	<b>EC TVMO090046_1500</b>	<b>1 500</b>

### Optional



Receiver  
Récepteur  
Empfänger  
Receptor

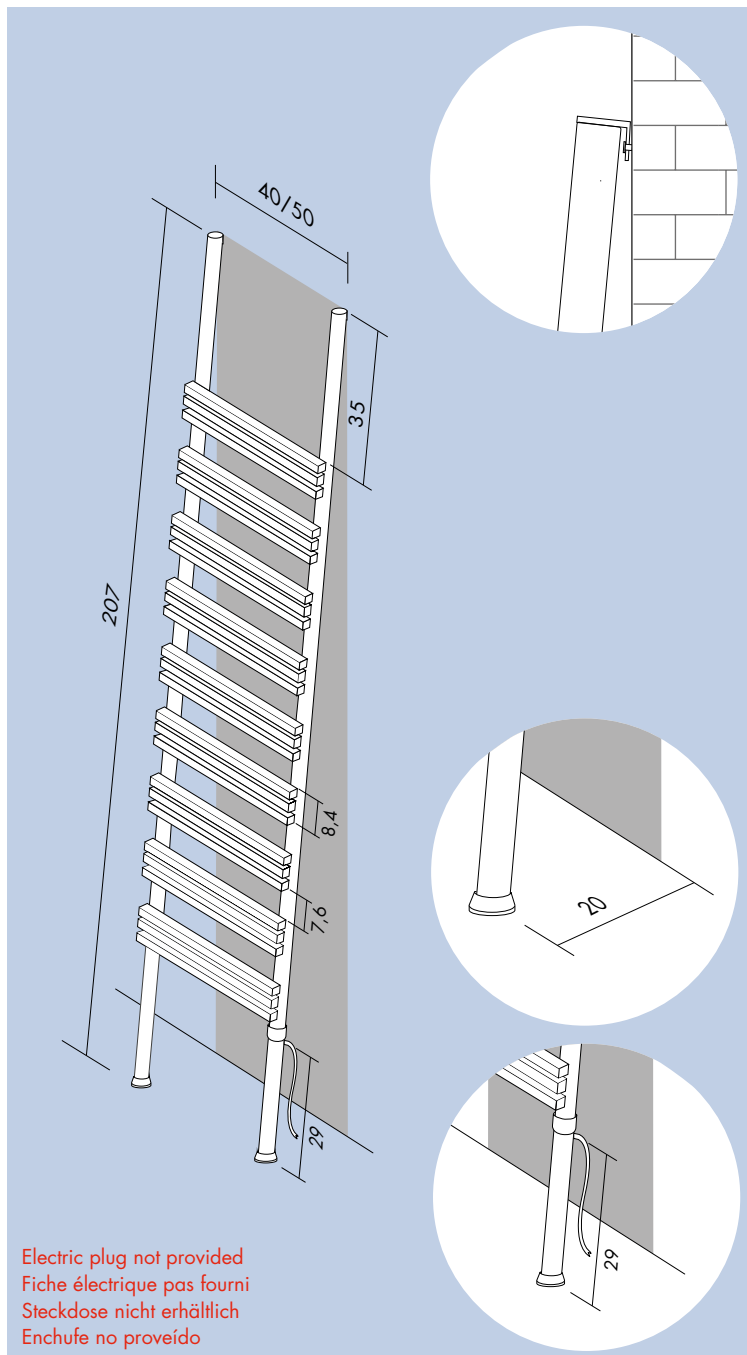
**R10**



Digital chronothermostat  
Chronothermostat digital  
Der digital Chronothermostat  
Cronothermostato digital

**T11**

art\* = item / modèle / Artikel / artículo



Electric with cable / Version électrique avec cable / Elektrische Ausführung mit Kabel / Versión electrica con cable

H cm	L cm	art*	watt
207.0	40.0	<b>EC PIOL040207_</b>	<b>500</b>
207.0	50.0	<b>EC PIOL050207_</b>	<b>600</b>

## Optional



Receiver  
Récepteur  
Empfänger  
Receptor

**R10**



ECODESIGN

Digital chronothermostat  
Chronothermostat digital  
Der digital Chronothermostat  
Cronotermostato digital

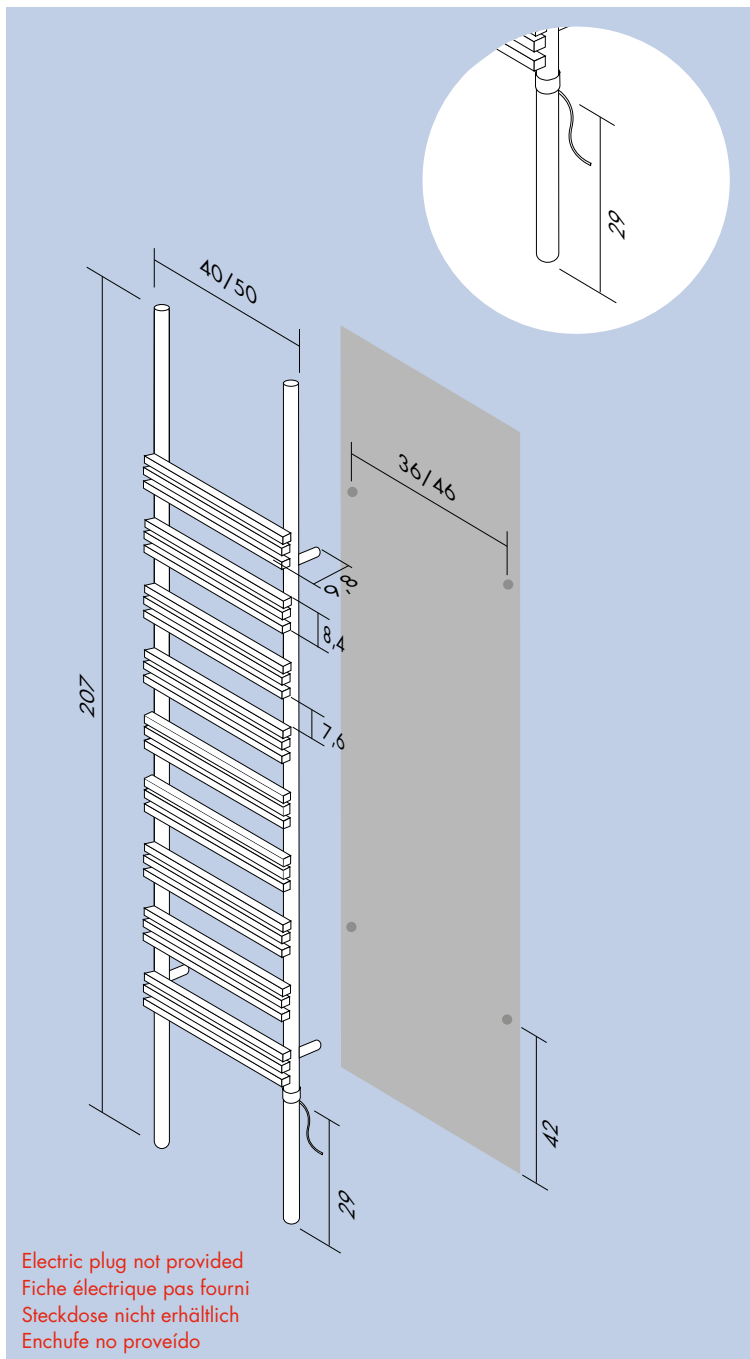
**T11**



(2 pz.)

Towel hooks  
Paire de patère  
Crochet das Bugel  
Percha

[INOX] **3A20X**



Electric with cable / Version électrique avec cable / Elektrische Ausführung mit Kabel / Versión electrica con cable

H cm	L cm	art*	watt
207.0	40.0	<b>EC PIOW040207</b>	<b>500</b>
207.0	50.0	<b>EC PIOW050207</b>	<b>600</b>

### Optional



Receiver  
 Récepteur  
 Empfänger  
 Receptor

**R10**



Digital chronothermostat  
 Chronothermostat digital  
 Der digital Chronothermostat  
 Cronothermostato digital

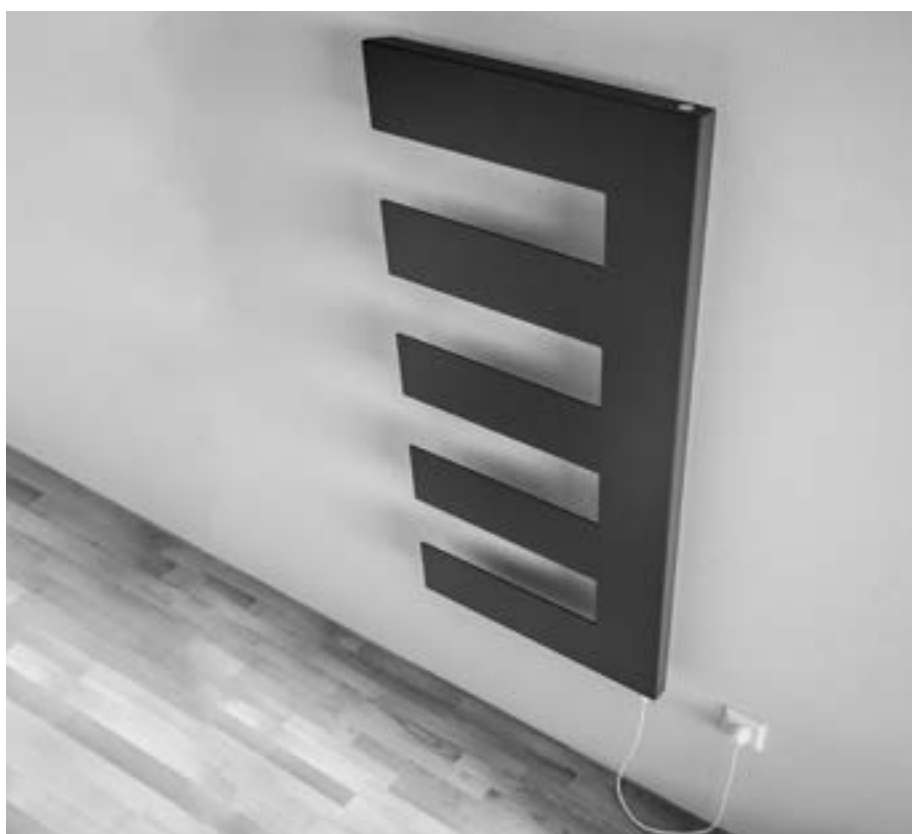
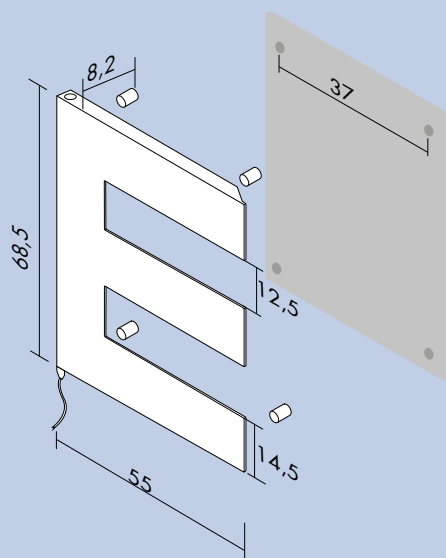
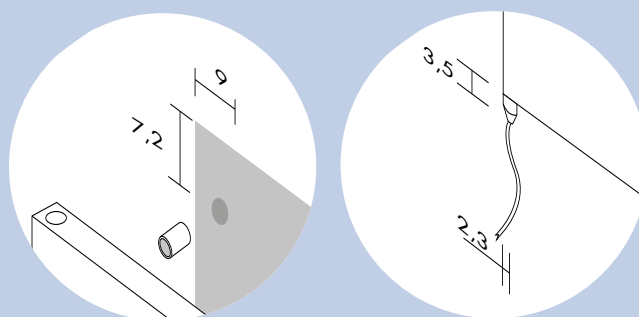
**T11**



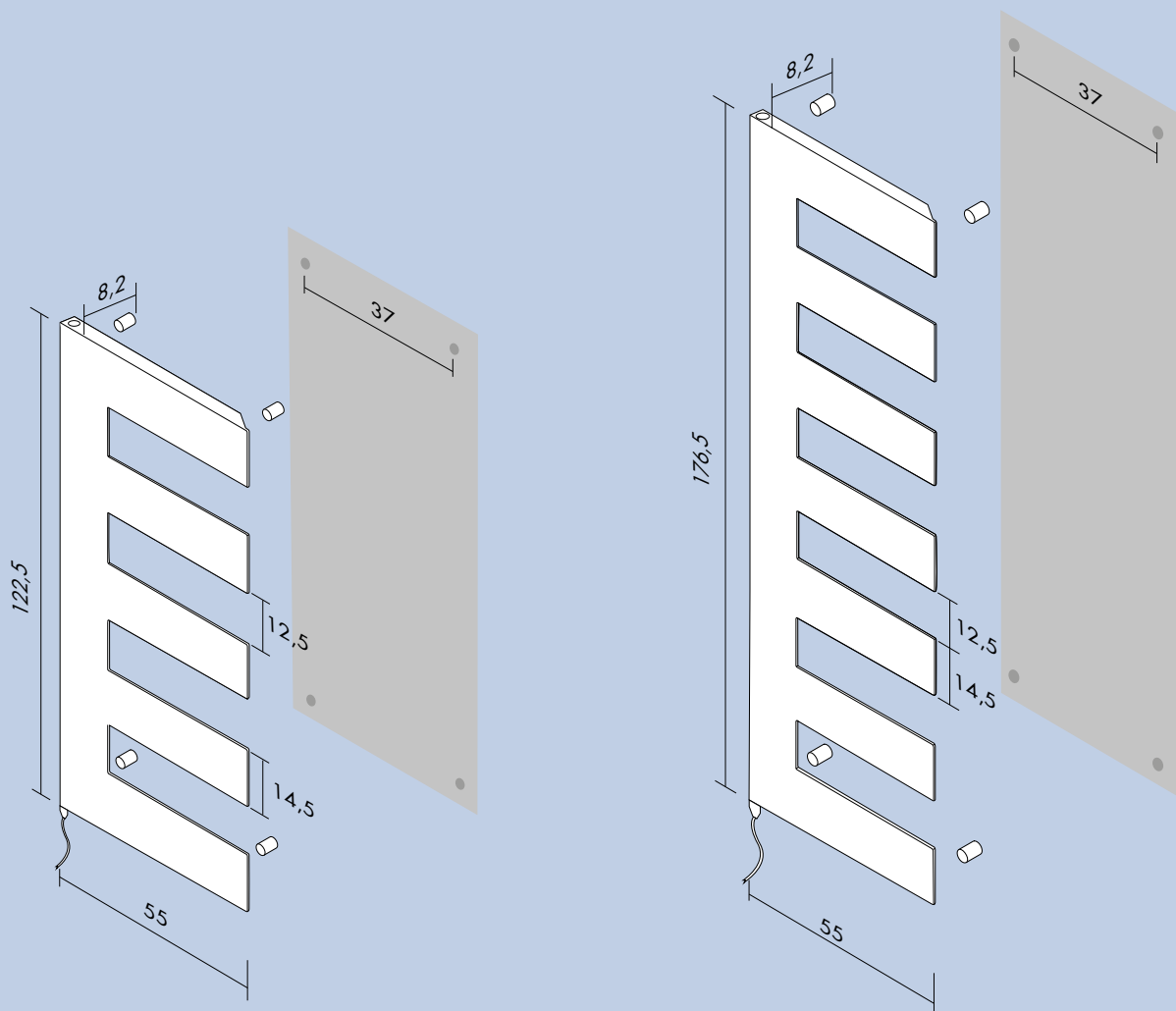
(2 pz.)

Towel hooks  
 Paire de patère  
 Crochet das Bugel  
 Percha

**[INOX] 3A20X**



**Not reversible radiator**  
**Radiateur pas réversible**  
**Heizkörper nicht umkehrbar**  
**Radiador no reversible**



Electric with schuko plug / Version électrique avec prise schuko / Elektromodell mit schukosteckdose / Versión electrica con enchufe schuko

### Pettine D

H cm	L cm	art*	watt
68.5	55.0	<b>EC PTND068055_</b>	<b>300</b>
122.5	55.0	<b>EC PTND122055_</b>	<b>500</b>
176.5	55.0	<b>EC PTND176055_</b>	<b>700</b>

### Pettine S

H cm	L cm	art*	watt
68.5	55.0	<b>EC PTNS068055_</b>	<b>300</b>
122.5	55.0	<b>EC PTNS122055_</b>	<b>500</b>
176.5	55.0	<b>EC PTNS176055_</b>	<b>700</b>



Pettine right version / Pettine version droite  
Pettine rechte Version / Pettine versión derecha



Pettine left version / Pettine version gauche  
Pettine linke Version / Pettine versión izquierda

### Optional



Receiver  
Récepteur  
Empfänger  
Receptor

**R10**

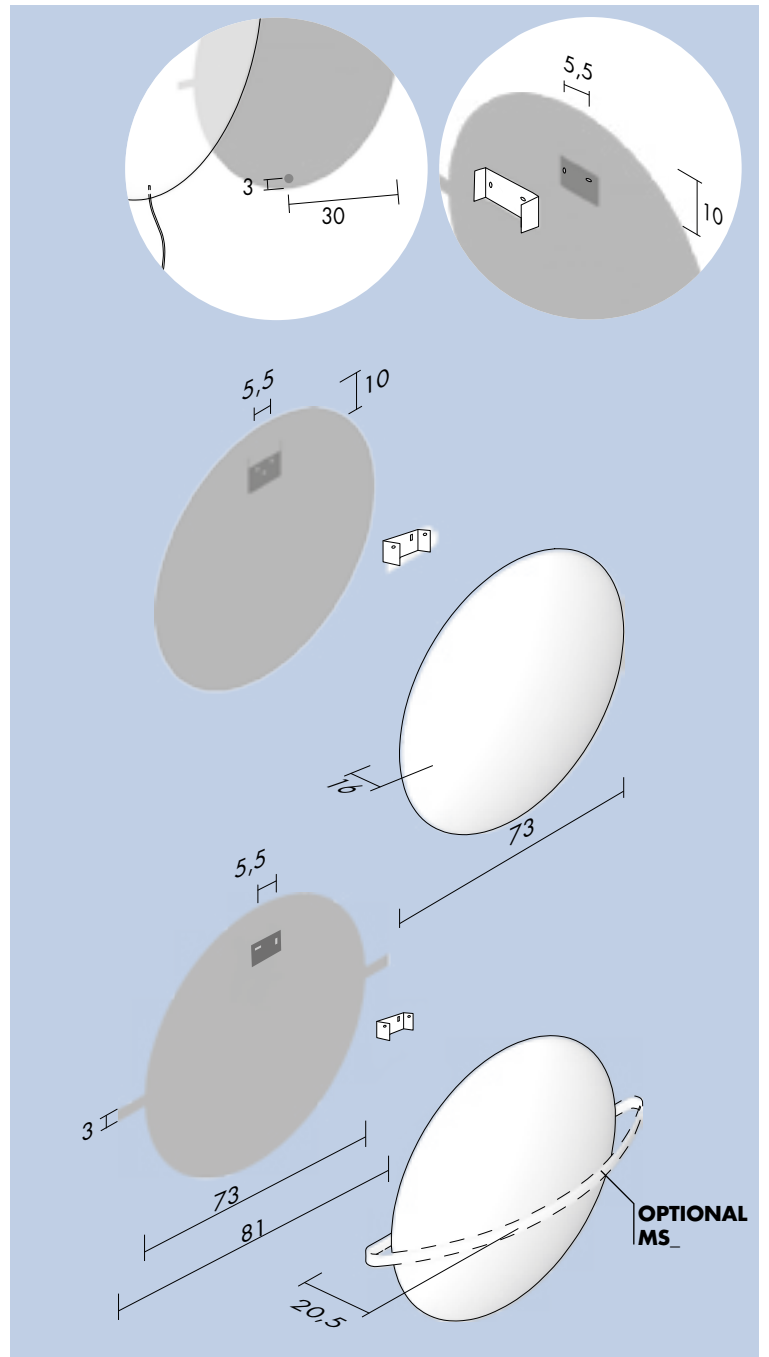


Digital chronothermostat  
Chronothermostat digital  
Der digital Chronothermostat  
Cronotermostato digital

**T11**

# Saturn & Moon

DESIGN PETER RANKIN



Electric with cable / Version électrique avec cable / Elektrische Ausführung mit Kabel / Versión electrica con cable

H cm	L cm	art*	watt
73.0	73.0	<b>EC ESM073001_</b>	<b>750</b>

watt
<b>750</b>

**CROM** polished chrome / Chrome poli / Polierter Chrome / Cromo pulido  
**GOLD** polished gold / Dorè poli / Polierter Gold / Oro pulido

**CRSM** Brushed chrome / Chrome brossé / Gebürstet Chrome / Cromo cepillado  
**GLSM** Brushed gold / Dorè brossé / Gebürstet Gold / Oro cepillado

## Optional



Receiver  
Récepteur  
Empfänger  
Receptor

**R10**



Digital chronothermostat  
Chronothermostat digital  
Der digital Chronothermostat  
Cronotermostato digital

**T11**

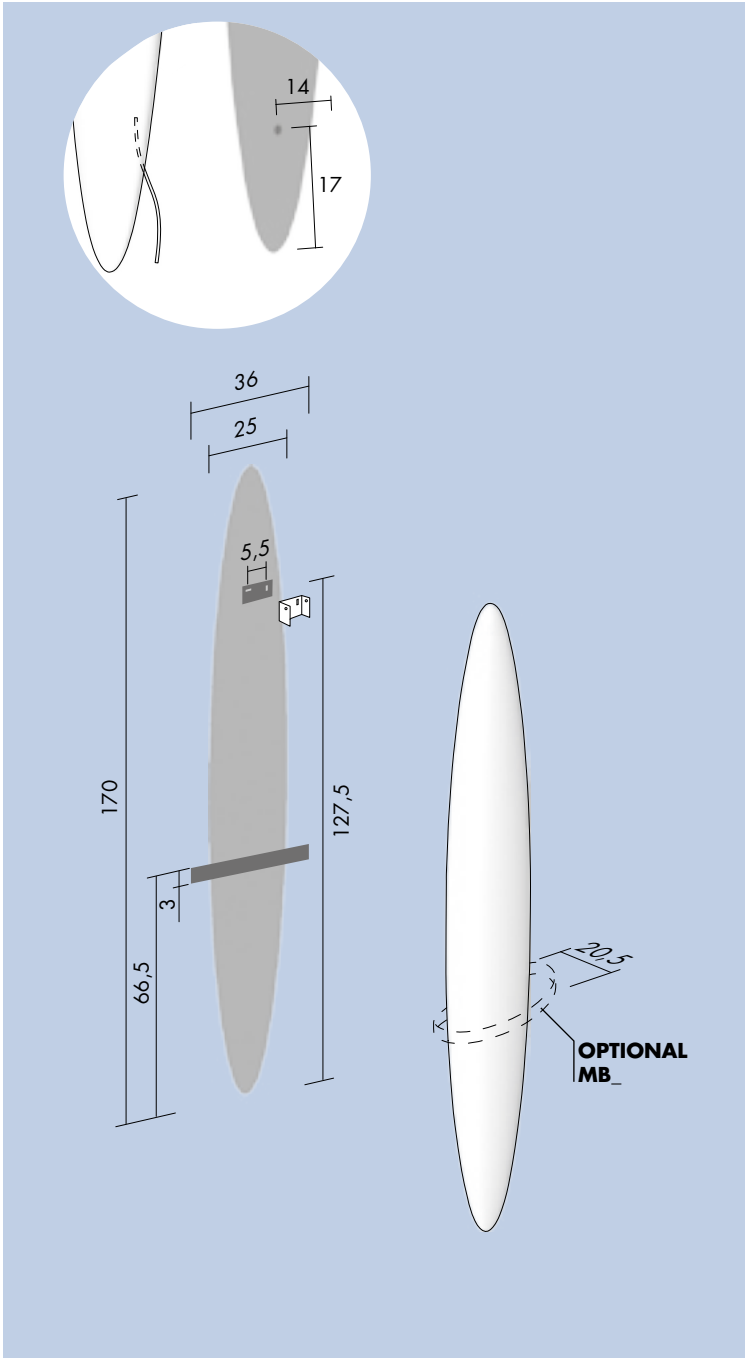


Towel bar  
Porte-serviettes  
Handtuchhalter  
Porta toallas

[CROM] **MSR**  
[COLOUR] **MSC**  
[GOLD] **MSG**

art\* = item / modèle / Artikel / artículo





Electric with cable / Version électrique avec cable / Elektrische Ausführung mit Kabel / Versión electrica con cable

H cm	L cm	art*	watt	watt
170.0	25.0	<b>EC BLV170001_</b>	<b>750</b>	<b>750</b>

**CRSM** Brushed chrome / Chrome brossé / Gebürstet Chrome / Cromo cepillado

### Optional



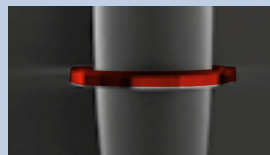
Receiver  
Récepteur  
Empfänger  
Receptor

**R10**



Digital chronothermostat  
Chronothermostat digital  
Der digital Chronothermostat  
Cronotermostato digital

**T11**



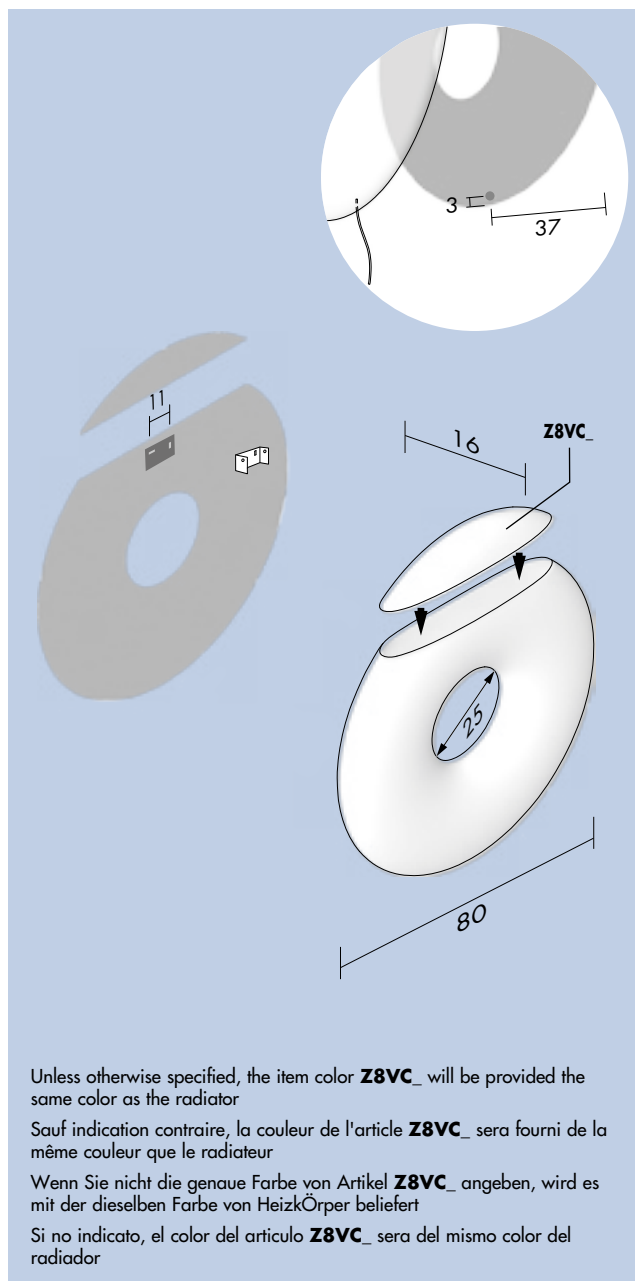
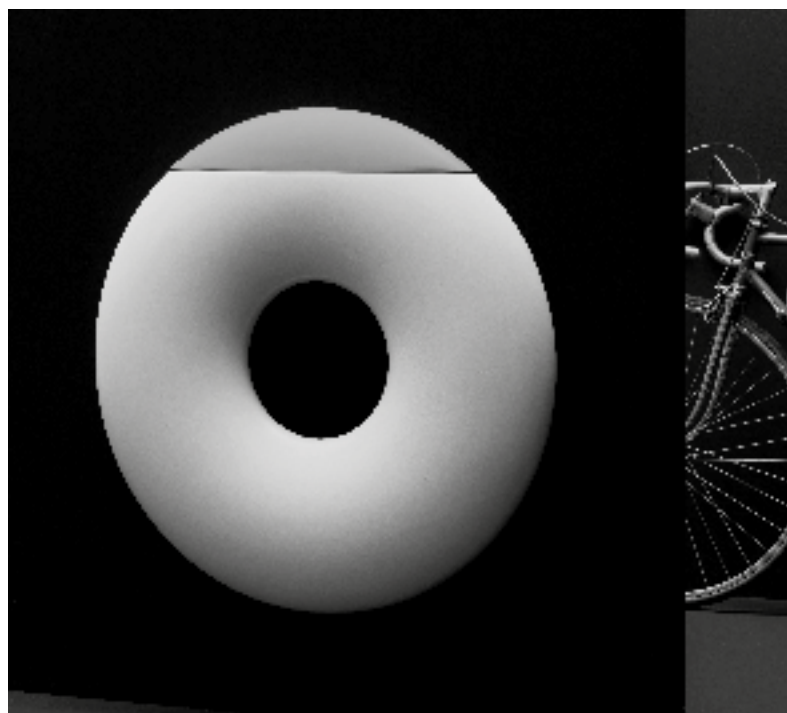
Towel bar  
Porte-serviettes  
Handtuchhalter  
Porta toallas

[CROM] **MBR**  
[COLOUR] **MBC**  
[GOLD] **MBG**

art\* = item / modèle / Artikel / artículo

# Zero-Otto

DESIGN FRANCESCO LUCCHESI



Unless otherwise specified, the item color **Z8VC\_** will be provided the same color as the radiator

Sauf indication contraire, la couleur de l'article **Z8VC\_** sera fourni de la même couleur que le radiateur

Wenn Sie nicht die genaue Farbe von Artikel **Z8VC\_** angeben, wird es mit der dieselben Farbe von Heizkörper beliefert

Si no indicado, el color del artículo **Z8VC\_** sera del mismo color del radiador

Electric with cable / Version électrique avec cable / Elektrische Ausführung mit Kabel / Versión electrica con cable

H cm	L cm	art*	watt
80.	80.0	<b>EC Z8V080001_</b>	<b>750</b>
		<b>Z8VC_</b>	

## Optional



Receiver  
Récepteur  
Empfänger  
Receptor

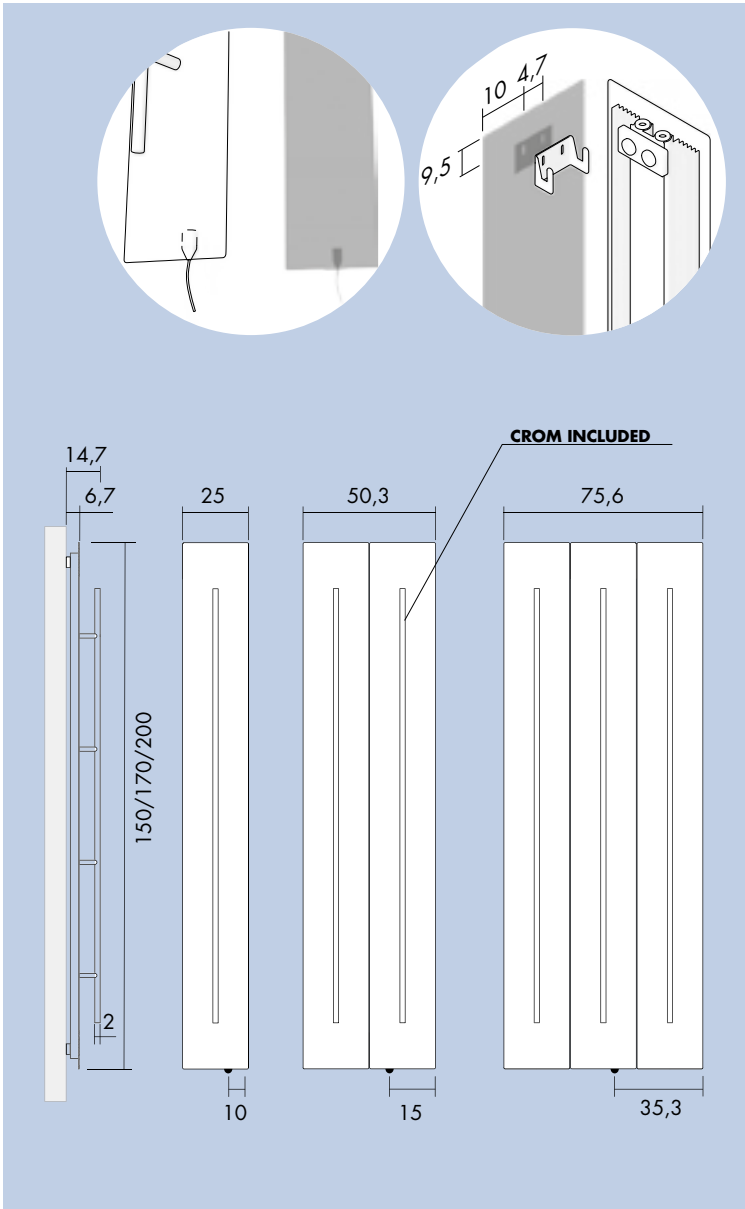
**R10**



Digital chronothermostat  
Chronothermostat digital  
Der digital Chronothermostat  
Cronotermostato digital

**T11**

art\* = item / modèle / Artikel / artículo



Electric with schuko plug / Version électrique avec prise schuko / Elektromodell mit schukosteckdose / Versión eléctrica con enchufe schuko

H cm	L cm	art*	watt	watt
150.0	25.0	<b>EC TSV150001_</b>	<b>250</b>	<b>200</b>
150.0	50.3	<b>EC TSV150002_</b>	<b>500</b>	<b>500</b>
150.0	75.6	<b>EC TSV150003_</b>	<b>700</b>	<b>700</b>
170.0	25.0	<b>EC TSV170001_</b>	<b>300</b>	<b>250</b>
170.0	50.3	<b>EC TSV170002_</b>	<b>600</b>	<b>600</b>
170.0	75.6	<b>EC TSV170003_</b>	<b>700</b>	<b>700</b>
200.0	25.0	<b>EC TSV200001_</b>	<b>400</b>	<b>300</b>
200.0	50.3	<b>EC TSV200002_</b>	<b>700</b>	<b>700</b>
200.0	75.6	<b>EC TSV200003_</b>	<b>900</b>	<b>900</b>

**CRSM**  
Brushed chrome / Chrome brossé /  
Gebürstet Chrome / Cromo cepillado

### Optional



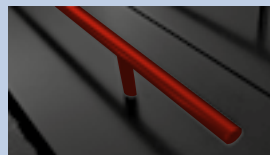
Receiver  
Récepteur  
Empfänger  
Receptor

**R10**



Digital chronothermostat  
Chronothermostat digital  
Der digital Chronothermostat  
Cronotermostato digital

**T11**

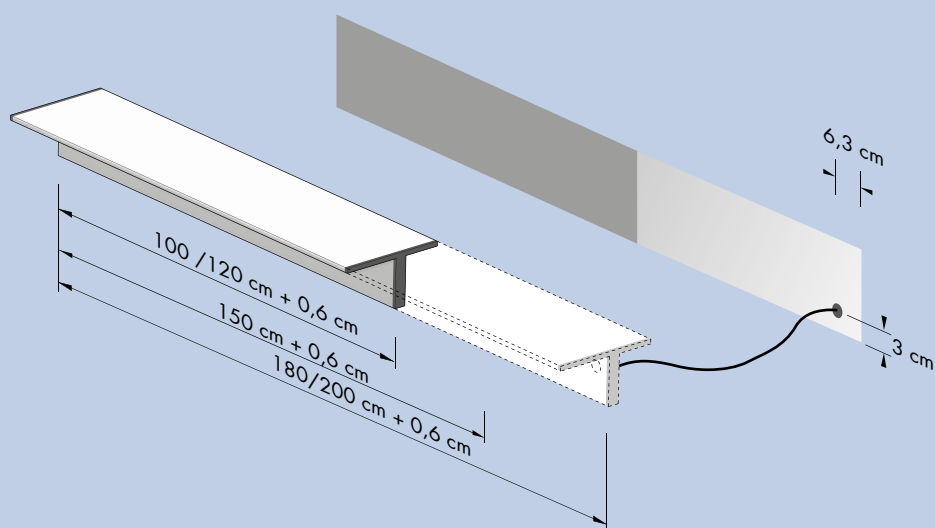
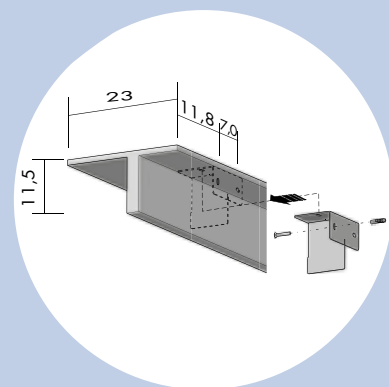


Towel bar  
Porte-serviettes  
Handtuchhalter  
Porta toallas

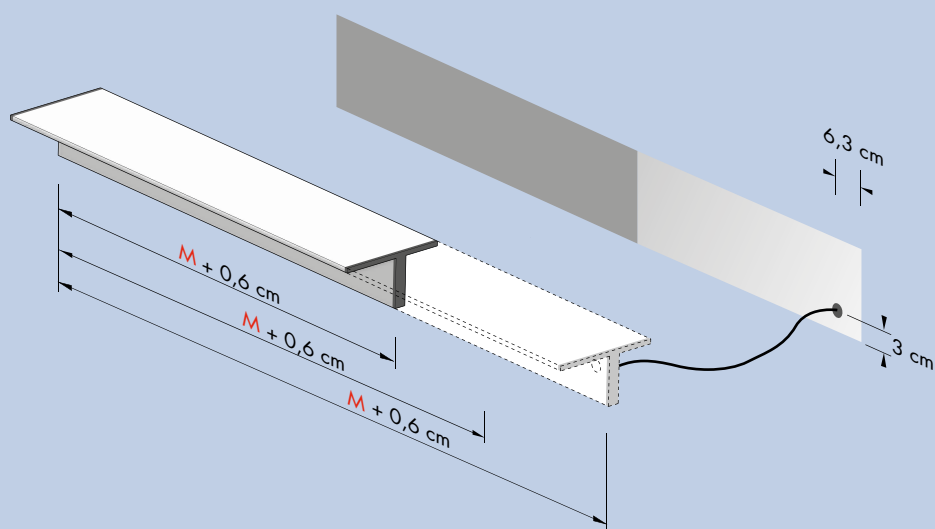
**Teso 1**  
[CROM] INCLUDED  
[COLOUR] **STC1**  
[GOLD] **STG1**

**Teso 2**  
[CROM] INCLUDED  
[COLOUR] **STC2**  
[GOLD] **STG2**

**Teso 3**  
[CROM] INCLUDED  
[COLOUR] **STC3**  
[GOLD] **STG3**



Tailoring / Sur mesure / Nach maß / A medida



## Serie T : [T1M]

H cm	L cm	art*	watt
11.5	100.6	<b>EC T1M100001_</b>	<b>165</b>
11.5	120.6	<b>EC T1M120001_</b>	<b>190</b>
11.5	150.6	<b>EC T1M150001_</b>	<b>370</b>
11.5	180.6	<b>EC T1M180001_</b>	<b>420</b>
11.5	200.6	<b>EC T1M200001_</b>	<b>500</b>

Tailoring / Sur mesure / Nach maß / A medida

	art*	watt
<b>DA 101 A 119</b>	<b>EC T1M(M)_</b>	<b>165</b>
<b>DA 121 A 149</b>	<b>EC T1M(M)_</b>	<b>190</b>
<b>DA 151 A 179</b>	<b>EC T1M(M)_</b>	<b>370</b>
<b>DA 181 A 199</b>	<b>EC T1M(M)_</b>	<b>420</b>
<b>DA 201 A 250</b>	<b>EC T1M(M)_</b>	<b>500</b>

To order a tailored radiator, specify length "M".

Pour commander un radiateur sur mesure, veuillez spécifier la longueur "M".

Bei der Bestellung eines nach Maß angefertigten Heizkörpers die Länge "M" angeben.

Para pedir un radiador a medida especificar la longitud "M".

■ = For information about transport, see page 2 / Voir la page 2 pour transport / die Transportspezifikationen finden Sie auf Seite 2 / Porte: ver página 2

## Optional



Receiver  
Récepteur  
Empfänger  
Receptor

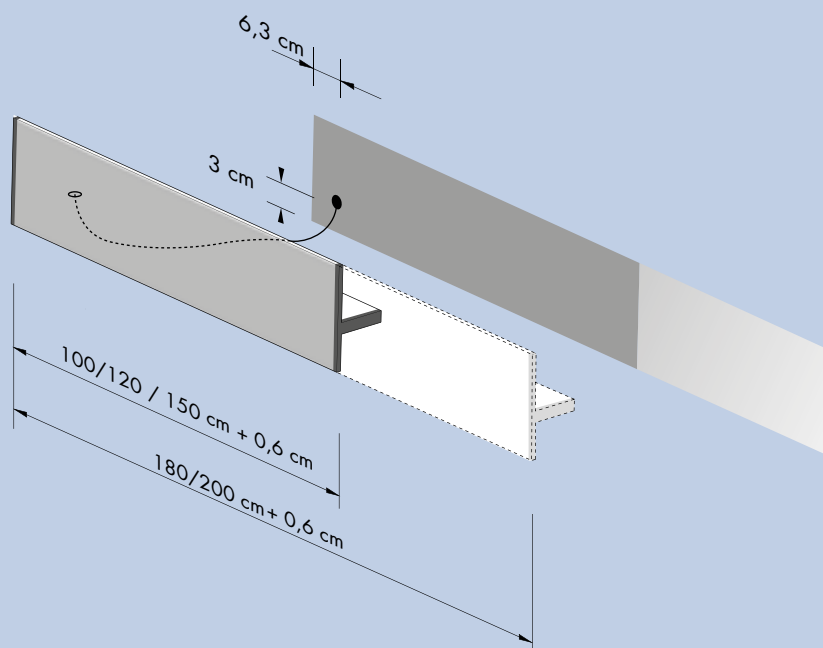
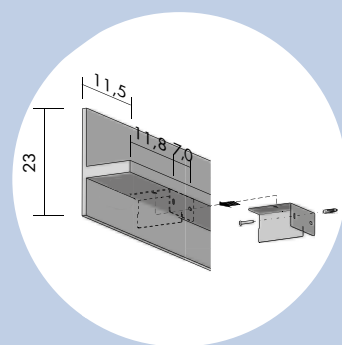
**R10**



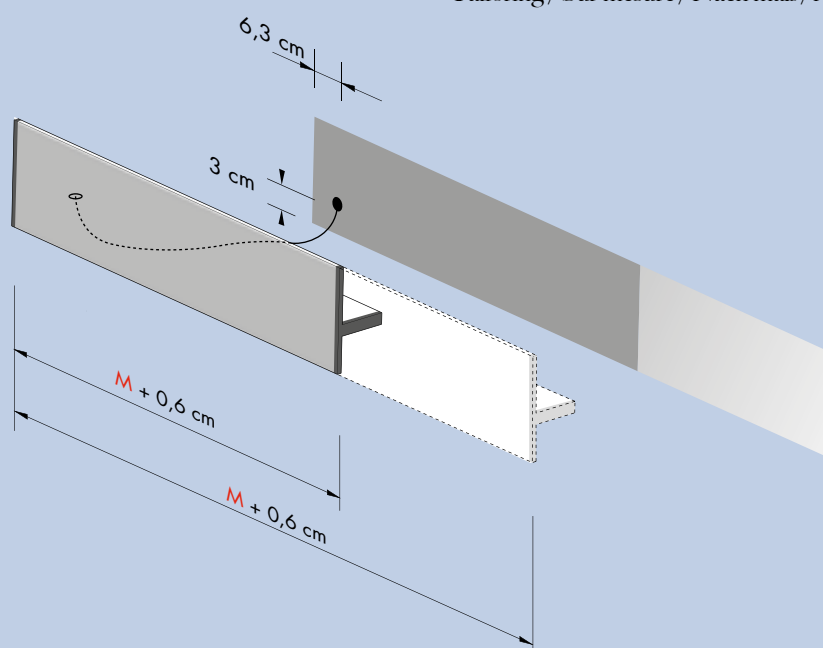
Digital chronothermostat  
Chronothermostat digital  
Der digital Chronothermostat  
Cronotermostato digital

**T11**

art\* = item / modèle / Artikel / artículo



Tailoring / Sur mesure / Nach maß / A medida



## Serie T : [T1P]

H cm	L cm	art*	watt
23.0	100.6	<b>EC T1P100001_</b>	<b>165</b>
23.0	120.6	<b>EC T1P120001_</b>	<b>190</b>
23.0	150.6	<b>EC T1P150001_</b>	<b>370</b>
23.0	180.6	<b>EC T1P180001_</b>	<b>420</b>
23.0	200.6	<b>EC T1P200001_</b>	<b>500</b>

Tailoring / Sur mesure / Nach maß / A medida

	art*	watt
<b>DA 101 A 119</b>	<b>EC T1P(M)_</b>	<b>165</b>
<b>DA 121 A 149</b>	<b>EC T1P(M)_</b>	<b>190</b>
<b>DA 151 A 179</b>	<b>EC T1P(M)_</b>	<b>370</b>
<b>DA 181 A 199</b>	<b>EC T1P(M)_</b>	<b>420</b>
<b>DA 201 A 250</b>	<b>EC T1P(M)_</b>	<b>500</b>

To order a tailored radiator, specify length "M".

Pour commander un radiateur sur mesure, veuillez spécifier la longueur "M".

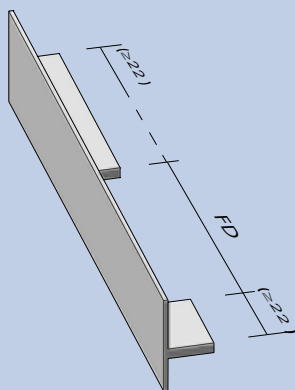
Bei der Bestellung eines nach Maß angefertigten Heizkörpers die Länge "M" angeben.

Para pedir un radiador a medida especificar la longitud "M".

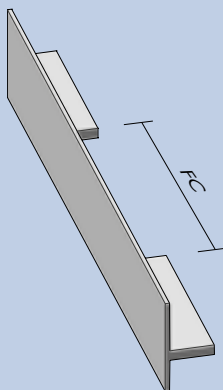
■ = For information about transport, see page 2 / Voir la page 2 pour transport / die Transportspezifikationen finden Sie auf Seite 2 / Porte: ver página 2

## Optional

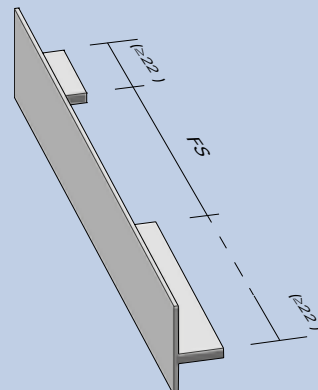
### Towel rail slot / Fente porte-serviette / Spalt Handtuchhalter / Ranura toallero



**FD** standard (56 cm)  
**FDX** ≠ 56 cm



**FC** standard (56 cm)  
**FCX** ≠ 56 cm



**FS** standard (56 cm)  
**FSX** ≠ 56 cm



Receiver  
Récepteur  
Empfänger  
Receptor

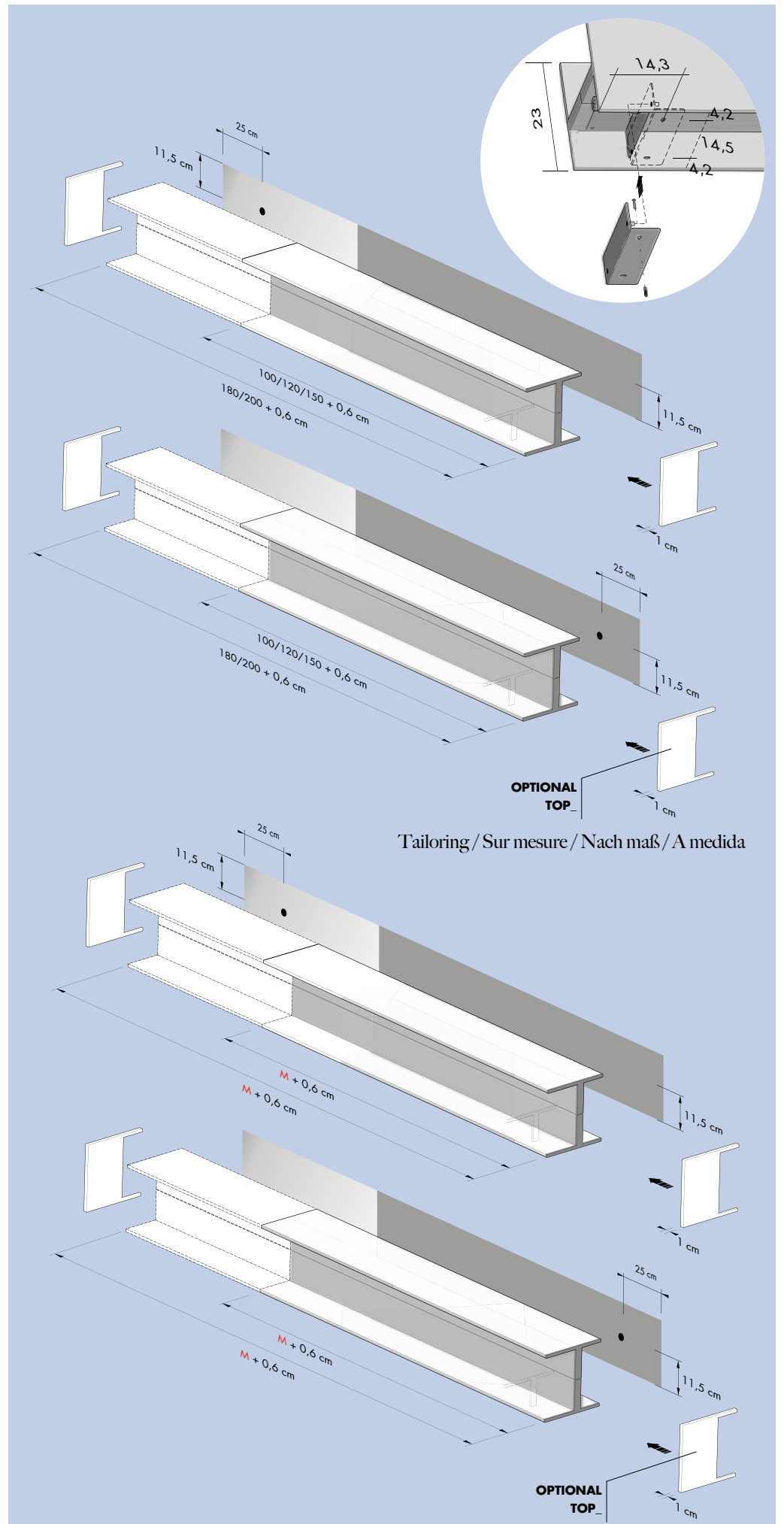
**R10**



Digital chronothermostat  
Chronothermostat digital  
Der digital Chronothermostat  
Cronothermostato digital

**T11**

art\* = item / modèle / Artikel / artículo





## Serie T : [T2O]

H cm	L cm	art*	watt
23.0	100.6	<b>EC T2O100002_</b>	<b>330</b>
23.0	120.6	<b>EC T2O120002_</b>	<b>380</b>
23.0	150.6	<b>EC T2O150002_</b>	<b>740</b>
23.0	180.6	<b>EC T2O180002_</b>	<b>840</b>
23.0	200.6	<b>EC T2O200002_</b>	<b>1 000</b>

Tailoring / Sur mesure / Nach maß / A medida

	art*	watt
<b>DA 101 A 119</b>	<b>EC T2O(M)_</b>	<b>330</b>
<b>DA 121 A 149</b>	<b>EC T2O(M)_</b>	<b>380</b>
<b>DA 151 A 179</b>	<b>EC T2O(M)_</b>	<b>740</b>
<b>DA 181 A 199</b>	<b>EC T2O(M)_</b>	<b>840</b>
<b>DA 201 A 250</b>	<b>EC T2O(M)_</b>	<b>1000</b>

To order a tailored radiator, specify length "M".

Pour commander un radiateur sur mesure, veuillez spécifier la longueur "M".

Bei der Bestellung eines nach Maß angefertigten Heizkörpers die Länge "M" angeben.

Para pedir un radiador a medida especificar la longitud "M".

■ = For information about transport, see page 2 / Voir la page 2 pour transport / die Transportspezifikationen finden Sie auf Seite 2 / Porte: ver página 2

## Optional



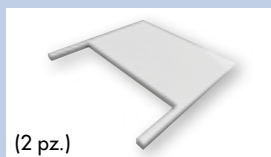
Receiver  
Récepteur  
Empfänger  
Receptor

**R10**



Digital chronothermostat  
Chronothermostat digital  
Der digital Chronothermostat  
Cronotermostato digital

**T11**

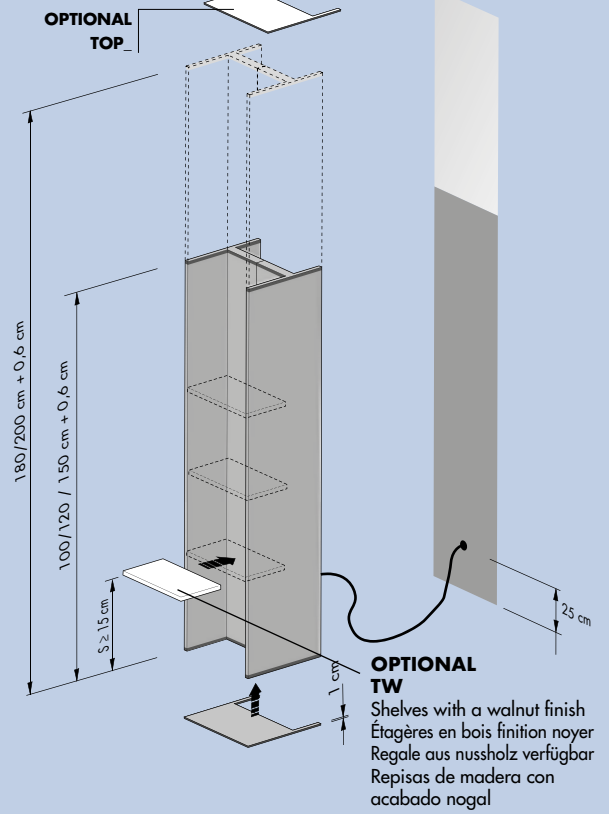
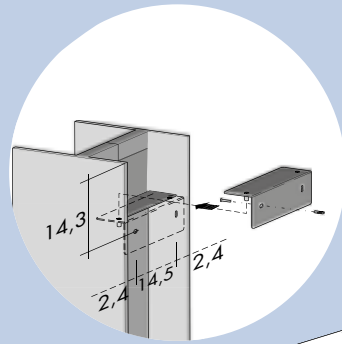


(2 pz.)

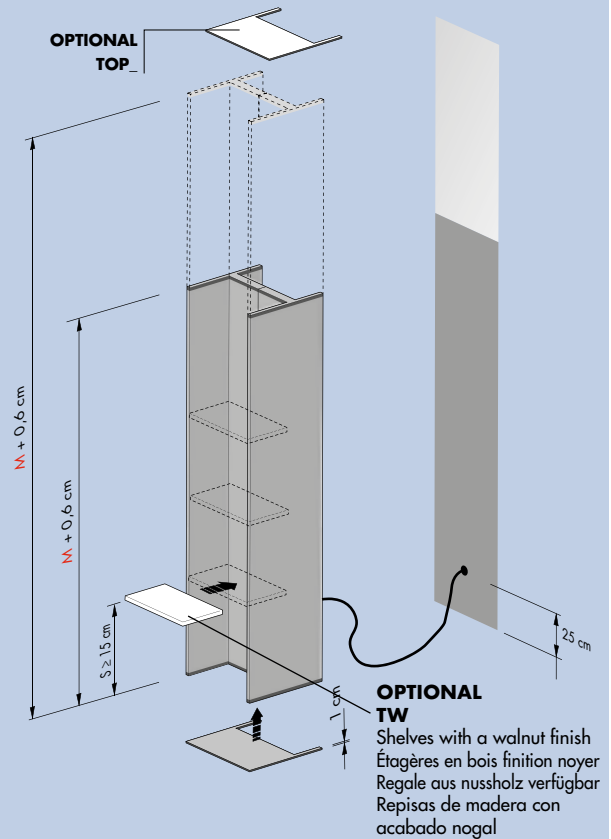
Optional terminal  
Terminal en option  
Optionaler Endheizkörper  
Terminal Optional

[B] **TOPB**  
[T] **TOPT**  
[S] **TOPS**

art\* = item / modèle / Artikel / artículo



Tailoring / Sur mesure / Nach maß / A medida



## Serie T : [T2V]

H cm	L cm	art*	watt
100.6	23.0	<b>EC T2V100002_</b>	<b>330</b>
120.6	23.0	<b>EC T2V120002_</b>	<b>380</b>
150.6	23.0	<b>EC T2V150002_</b>	<b>740</b>
180.6	23.0	<b>EC T2V180002_</b>	<b>840</b>
200.6	23.0	<b>EC T2V200002_</b>	<b>1 000</b>

Tailoring / Sur mesure / Nach maß / A medida

	art*	watt
<b>DA 101 A 119</b>	<b>EC T2V(M)_</b>	<b>330</b>
<b>DA 121 A 149</b>	<b>EC T2V(M)_</b>	<b>380</b>
<b>DA 151 A 179</b>	<b>EC T2V(M)_</b>	<b>740</b>
<b>DA 181 A 199</b>	<b>EC T2V(M)_</b>	<b>840</b>
<b>DA 201 A 250</b>	<b>EC T2V(M)_</b>	<b>1 000</b>

To order a tailored radiator, specify length "M".

Pour commander un radiateur sur mesure, veuillez spécifier la longueur "M".

Bei der Bestellung eines nach Maß angefertigten Heizkörpers die Länge "M" angeben.

Para pedir un radiador a medida especificar la longitud "M".

To order shelves, specify the number of shelves (N) and the distance between them (S). The centre distance must be even and "greater than or equal to" 15 cm from the base.

Pour commander les étagères, veuillez spécifier le numéro d'étagères (N) et l'écartement entre les étagères (S) qui devra être régulier et «supérieur ou égal» à 15 cm en partant du bas.

Bei der Bestellung der Regale bitte die Anzahl der Regale (N) und den Abstand (S) zwischen denselben anführen; dieser muss einheitlich sein und, von unten ausgehend, mindestens 15 cm betragen.

Para pedir las repisas especificar el número de repisas (N) y la distancia entre ellas (S), que tendrá que ser regular y "mayor o igual" a 15 cm desde abajo.

■ = For information about transport, see page 2 / Voir la page 2 pour transport / die Transportspezifikationen finden Sie auf Seite 2 / Porte: ver página 2

Bathrobe hook is available for the T2V version. This hook can be ordered as an accessory following installation of the radiator. For the version with optional terminals (TOP\_) the bathrobe holder must be ordered together with the radiator.

Dans la version T2V, il existe un crochet porte-peignoir qui peut être commandé en tant qu'accessoire, même après l'installation du radiateur. Dans les versions où les terminaux sont en option (TOP\_), le crochet porte-peignoir doit être commandé en même temps que le radiateur.

In der Version T2V ist ein Bademantelhaken erhältlich, der als Zubehör auch nach dem Einbau des Heizkörpers bestellt werden kann. In der Version mit den optionalen Endheizkörpern (TOP\_) muss der Bademantelhaken zusammen mit dem Heizkörper bestellt werden.

En la versión T2V se encuentra disponible un gancho perchero para albornoce, que se puede pedir como accesorio incluso sucesivamente a la instalación del radiador. En las versiones con los terminales opcionales (TOP\_), el gancho perchero para albornoces se tiene que pedir de forma contemporánea con el radiador.

## Optional



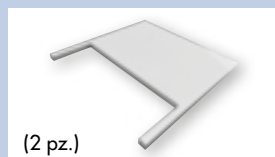
Receiver  
Récepteur  
Empfänger  
Receptor

**R10**



Digital chronothermostat  
Chronothermostat digital  
Der digital Chronothermostat  
Cronotermostato digital

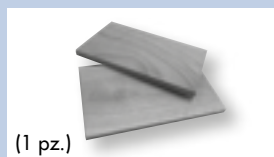
**T11**



(2 pz.)

Optional terminal  
Terminal en option  
Optionaler Endheizkörper  
Terminal Optional

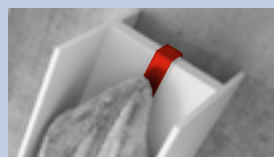
[B] **TOPB**  
[T] **TOPT**  
[S] **TOPS**



(1 pz.)

Shelves with a walnut finish  
Étagères en bois finition noyer  
Regale aus nussholz verfügbar  
Repisas de madera con  
acabado nogal

[WOOD] **TW**



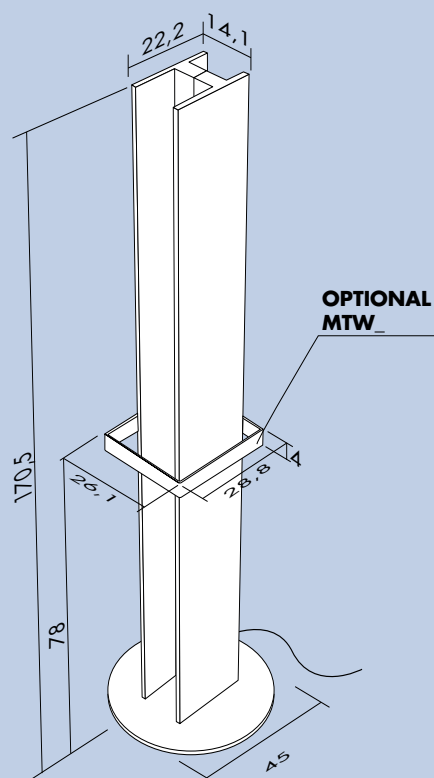
Towel hooks  
Patère  
Crochet das Bugel  
Percha

[CROM] **ASTR**  
[COLOUR] **ASTC**  
[GOLD] **ASTG**

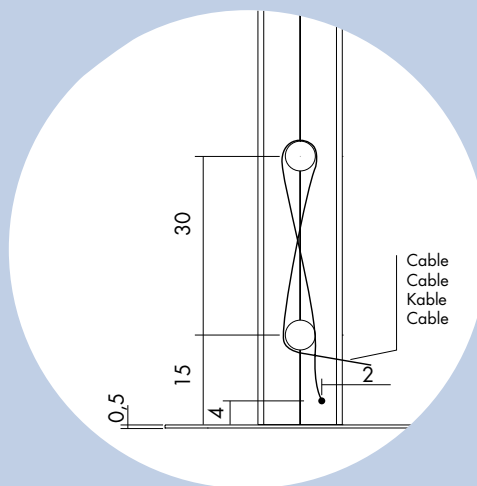
art\* = item / modèle / Artikel / artículo

# T Tower

DESIGN MATTED THUN & ANTONIO RODRIGUEZ



OPTIONAL  
MTW



Electric with cable / Version électrique avec cable / Elektrische Ausführung mit Kabel / Versión electrica con cable

H cm	L cm [ø]	art*	watt
170.0	45.0	EC TTW170014	750

## Optional



Receiver  
Récepteur  
Empfänger  
Receptor

R10



ECODESIGN

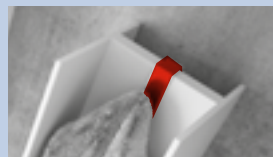
Digital chronothermostat  
Chronothermostat digital  
Der digital Chronothermostat  
Cronotermostato digital

T11



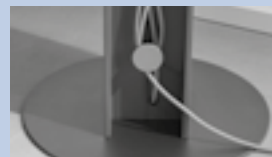
Towel bar  
Porte-serviettes  
Handtuchhalter  
Porta toallas

[INOX] **MTWX**  
[COLOUR] **MTWC**



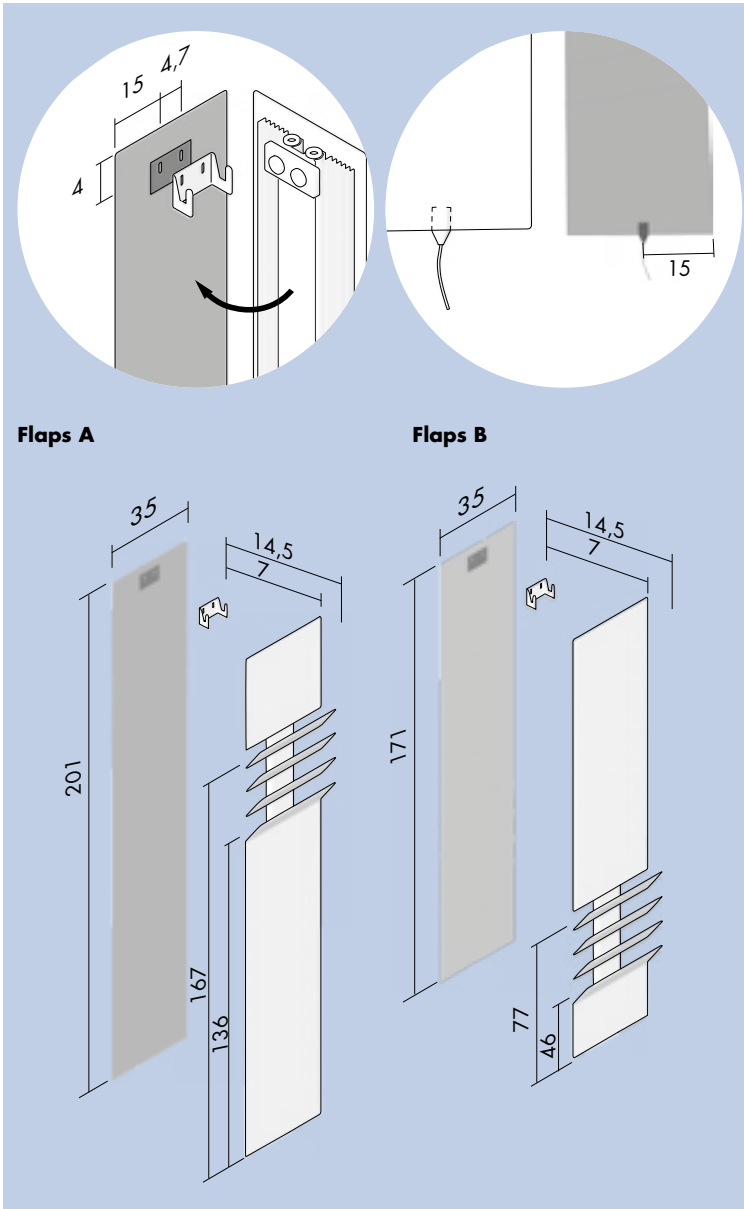
Towel hooks  
Patère  
Crochet das Bugel  
Percha

[INOX] **ATWX**  
[COLOUR] **ATWC**



Cable  
Cable  
Kable  
Cable

[BLACK] **CB** STANDARD  
[ORANGE] **CO**



Electric with schuko plug / Version électrique avec prise schuko / Elektromodell mit schukosteckdose / Versión electrica con enchufe schuko

### Flaps A

H cm	L cm	art*	watt
171.0	35.0	EC FPA171001_	500
201.0	35.0	EC FPA201001_	600

### Flaps B

H cm	L cm	art*	watt
171.0	35.0	EC FPB171001_	500
201.0	35.0	EC FPB201001_	600

### Optional



Receiver  
Récepteur  
Empfänger  
Receptor

**R10**

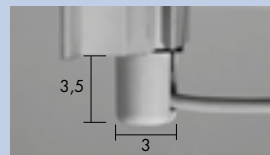


Digital chronothermostat  
Chronothermostat digital  
Der digital Chronothermostat  
Cronotermostato digital

**T11**



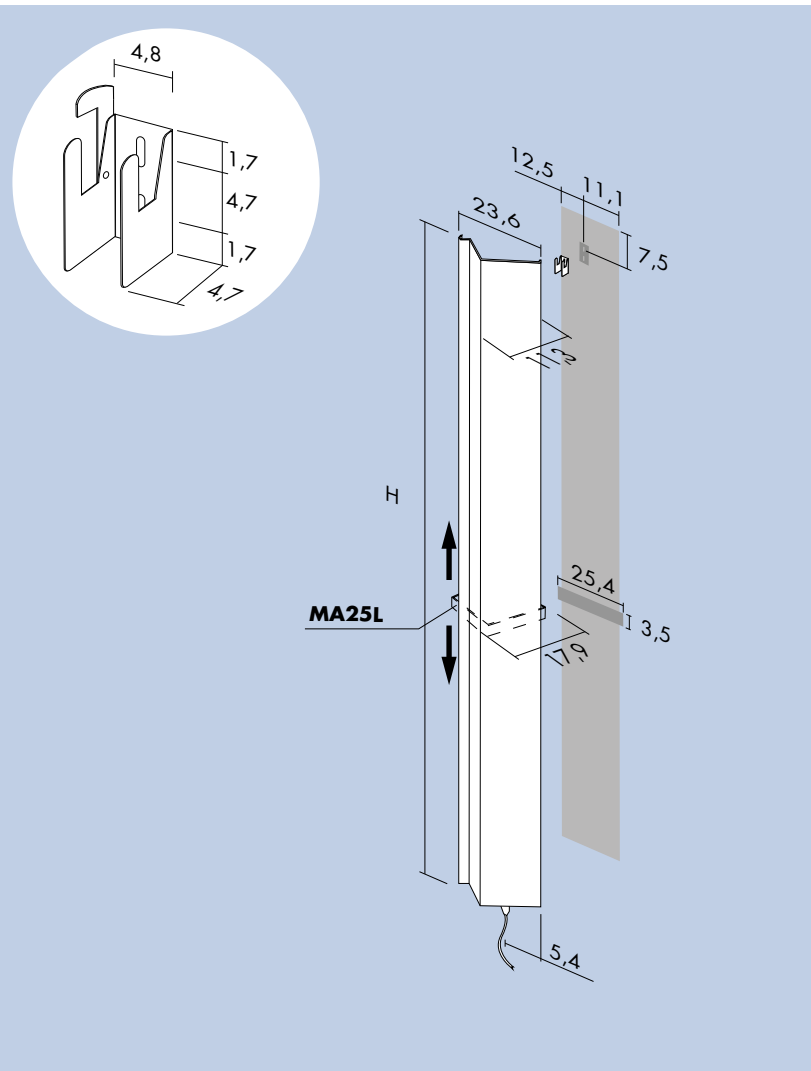
Towel hooks  
Patère  
Crochet das Bugel  
Percha  
[CROM] **AFTR**  
[COLOUR] **AFTC**  
[GOLD] **AFTG**

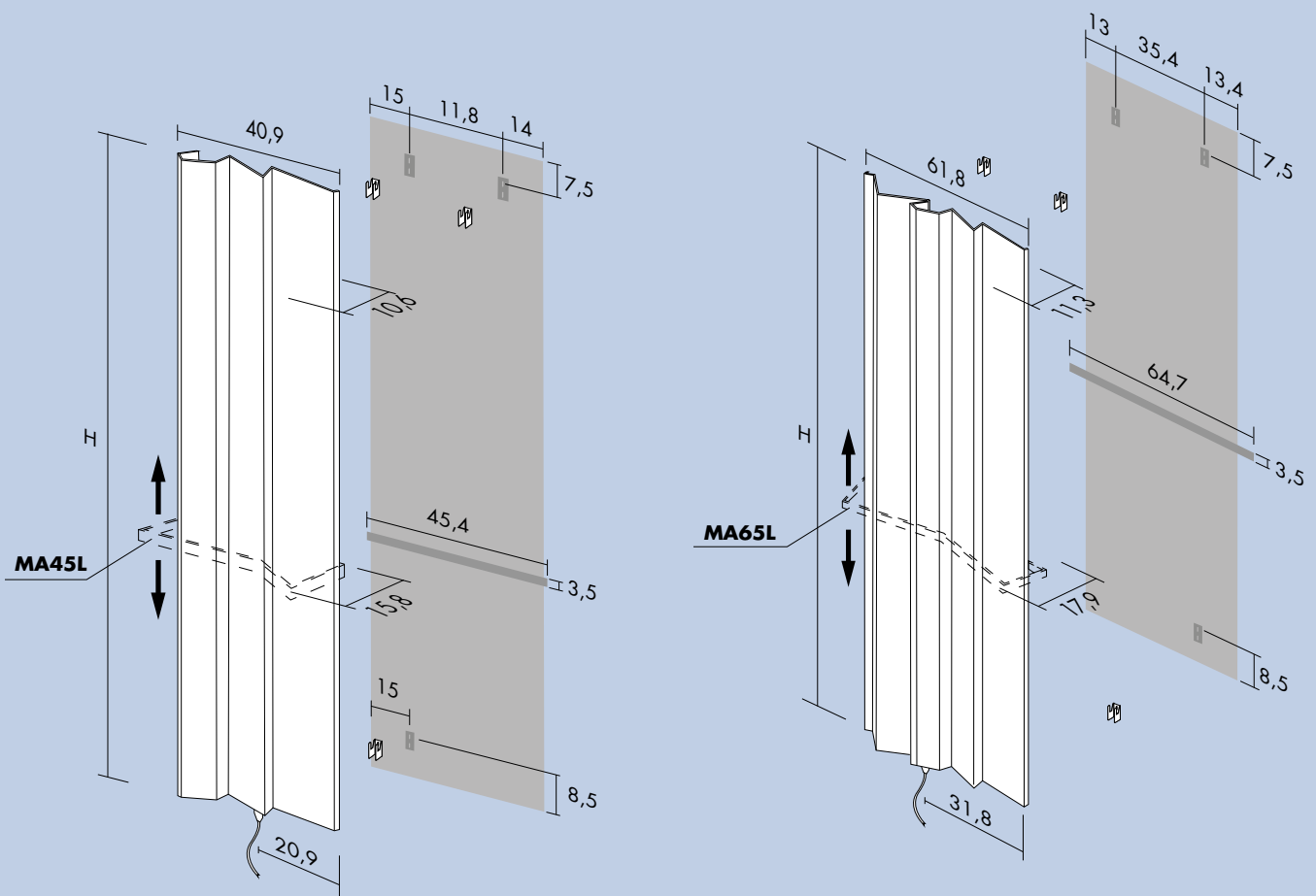


Cable diverter (3 x 3,5 cm)  
Déviateur de cable(3 x 3,5 cm)  
Kabelweiche (3 x 3,5 cm)  
Desviador de cable (3 x 3,5 cm)

[BIAN] **D2B**  
[CROM] **D2R**

art\* = item / modèle / Artikel / artículo





Electric with schuko plug / Version électrique avec prise schuko / Elektromodell mit schukosteckdose / Versión eléctrica con enchufe schuko

H cm	L cm	art*	watt
150.0	23.6	<b>EC ANDV150023</b>	<b>350</b>
150.0	40.9	<b>EC ANDV150040</b>	<b>600</b>
150.0	61.8	<b>EC ANDV150061</b>	<b>800</b>
180.0	23.6	<b>EC ANDV180023</b>	<b>400</b>
180.0	40.9	<b>EC ANDV180040</b>	<b>700</b>
180.0	61.8	<b>EC ANDV180061</b>	<b>900</b>
200.0	23.6	<b>EC ANDV200023</b>	<b>500</b>
200.0	40.9	<b>EC ANDV200040</b>	<b>800</b>

## Optional



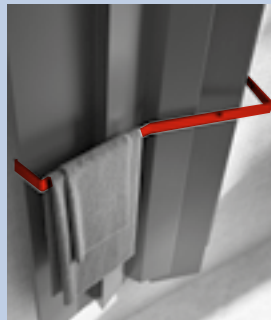
Receiver  
Récepteur  
Empfänger  
Receptor

**R10**

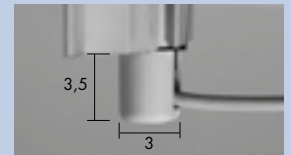


Digital chronothermostat  
Chronothermostat digital  
Der digital Chronothermostat  
Cronotermostato digital

**T11**

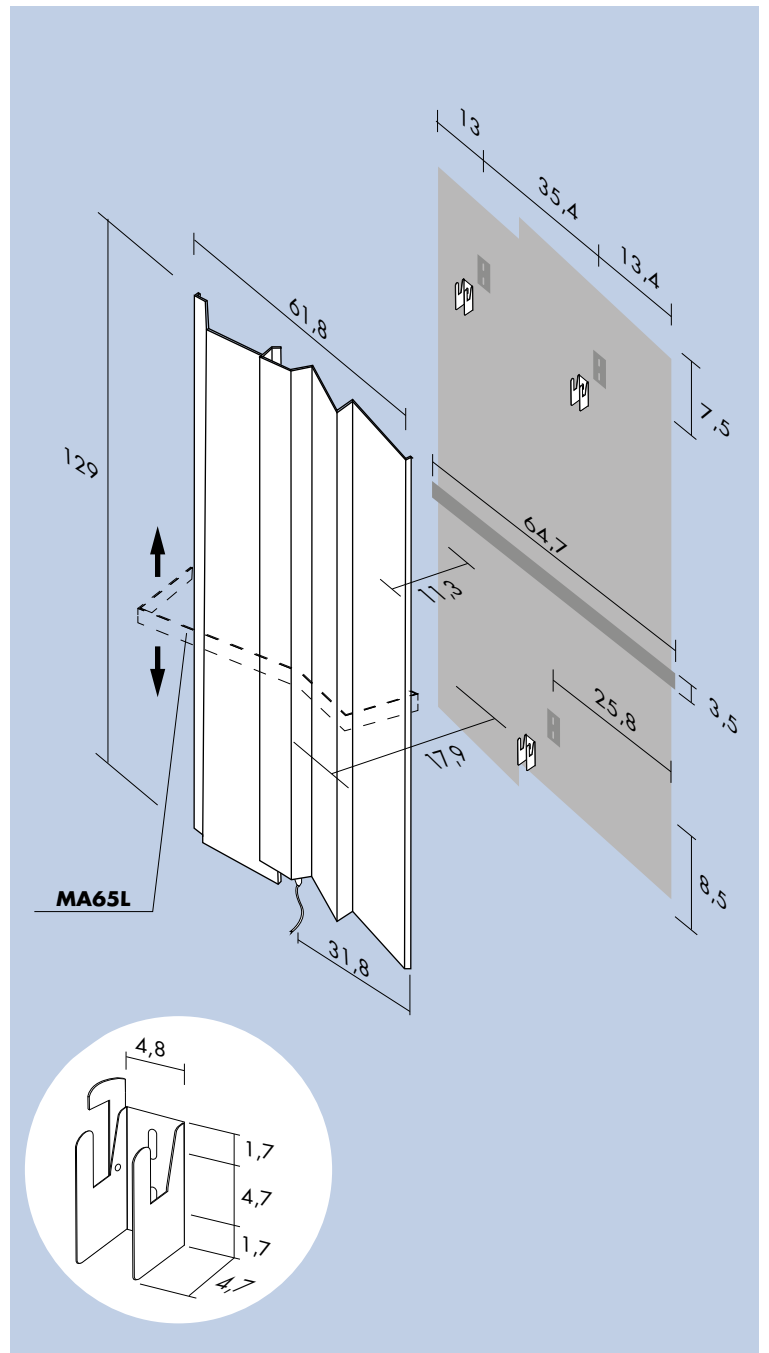


**Android 23,6**  
[XLUC] **MA25L**  
[COLOUR] **MA25C**  
[GOLD] **MA25G**  
**Android 40,9**  
[XLUC] **MA45L**  
[COLOUR] **MA45C**  
[GOLD] **MA45G**  
**Android 61,8**  
[XLUC] **MA65L**  
[COLOUR] **MA65C**  
[GOLD] **MA65G**



Cable diverter (3 x 3,5 cm)  
Déviateur de cable (3 x 3,5 cm)  
Kabelweiche (3 x 3,5 cm)  
Desviador de cable (3 x 3,5 cm)

[BIAN] **D2B**  
[CROM] **D2R**



Electric with schuko plug / Version électrique avec prise schuko / Elektromodell mit schukosteckdose / Versión eléctrica con enchufe schuko

H cm	L cm	art*	watt
129.0	61.8	<b>EC ANIQ129061_</b>	<b>700</b>

## Optional



Receiver  
Récepteur  
Empfänger  
Receptor

**R10**



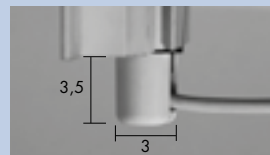
Digital chronothermostat  
Chronothermostat digital  
Der digital Chronothermostat  
Cronotermostato digital

**T11**



Towel bar / Porte-serviettes  
Hsndtuchslter / Porta toallas

[XLUC] **MA65L**  
[COLOUR] **MA65C**  
[GOLD] **MA65G**

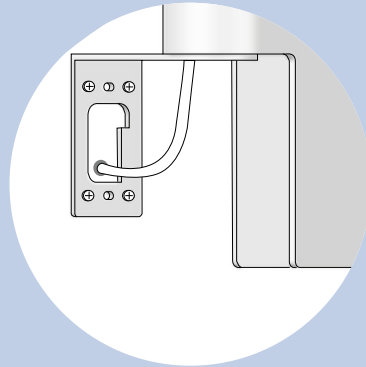
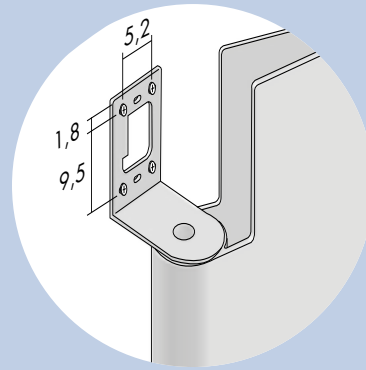


Cable diverter (3 x 3,5 cm)  
Déviateur de cable (3 x 3,5 cm)  
Kabelweiche (3 x 3,5 cm)  
Desviador de cable (3 x 3,5 cm)

[BIAN] **D2B**  
[CROM] **D2R**







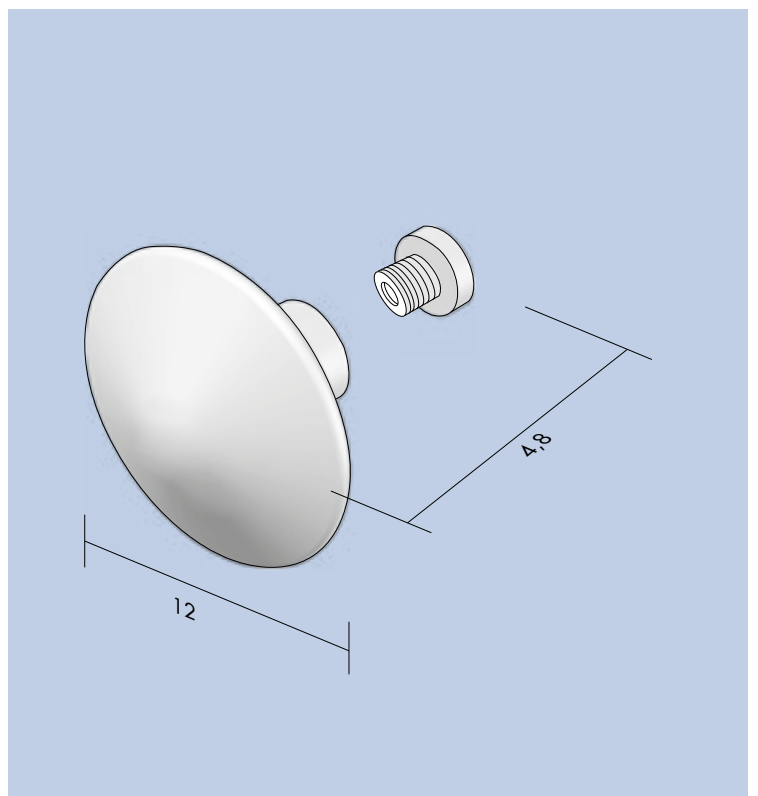
**NOT reversible radiator. The opening of the wing is only from right to left**  
**Le radiateur N'EST pas reversible. L'ouverture se fait seulement de droite à gauche**  
**NICHT Reversibler Heizkörper. Die Öffnung der Tür des Heizkörpers ist nur von rechts nach links.**  
**Radiador NO reversible. La apertura de la puerta del radiador es sólo desde derecha hasta izquierda**

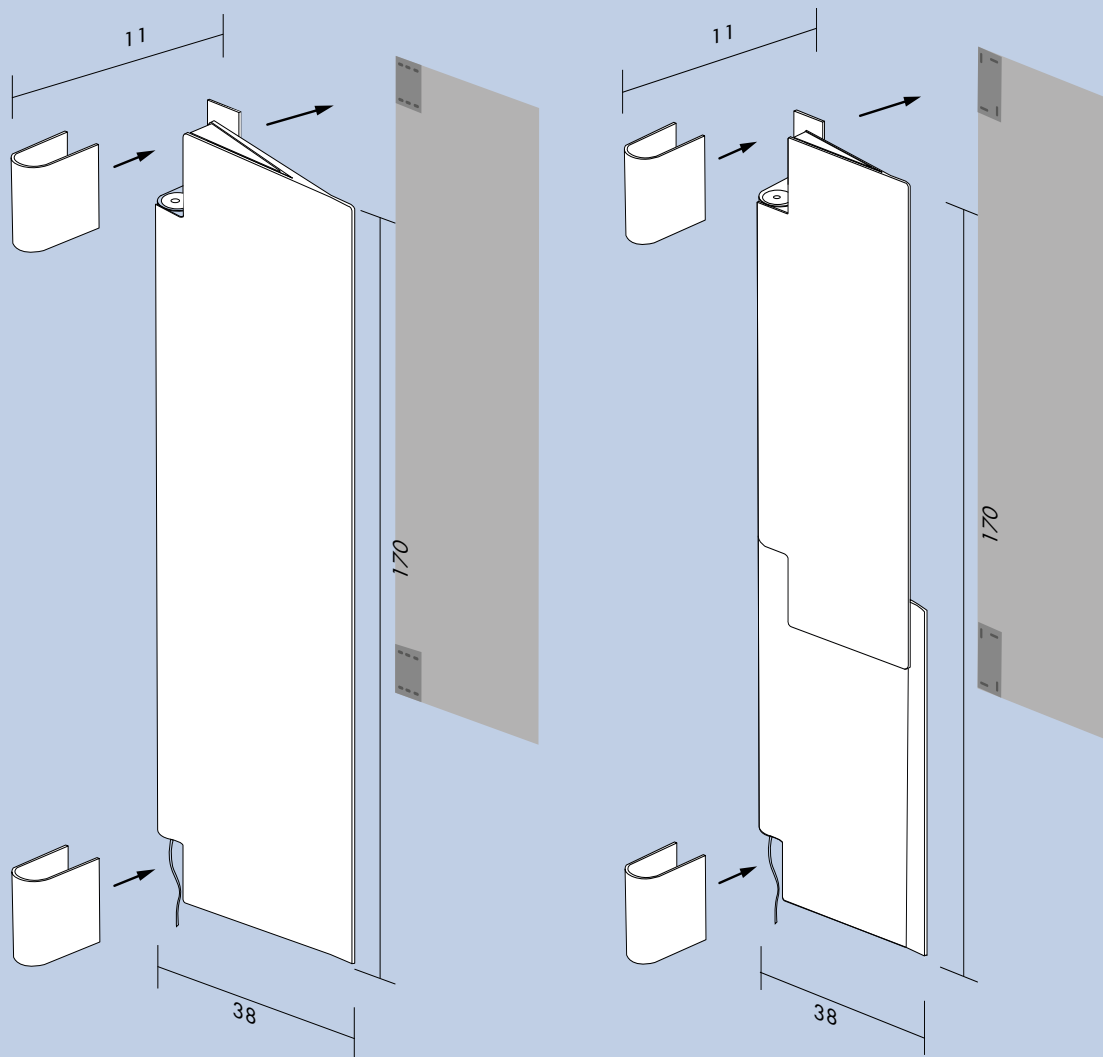
## Momoko

TOWEL HOOK ACCESSORY: 1 PIECE PROVIDED WITH THE RADIATOR  
 ACCESSOIRE PATÈRE: 1 PIÈCE EST FOURNI AVEC LE RADIATEUR  
 CROCHET DAS BÜGEL: 1 STÜCK ZUSAMMEN MIT DEM HEIZKÖRPER GELIEFERT  
 ACCESORIO PERCHA: 1 PIEZA ESTÁ APORTADA CON EL RADIADOR



Unless otherwise specified, the color of the item **MOC** will be provided in the same color of the radiator  
 Sauf indication contraire, la couleur de l'article **MOC** sera fourni de la même couleur que le radiateur  
 Wenn Sie nicht die genaue Farbe von Artikel **MOC** angeben, wird es mit der dieselben Farbe von Heizkörper beliefert  
 Si no indicado, el color del artículo **MOC** sera del mismo color del radiador





Electric with cable / Version électrique avec cable / Elektrische Ausführung mit Kabel / Versión electrica con cable

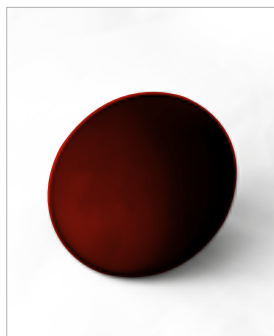
### Byobu 1

H cm	L cm	art*	watt
170.0	38.0	<b>EC BYOB1170038</b>	<b>500</b>

### Byobu 2

H cm	L cm	art*	watt
170.0	38.0	<b>EC BYOB2170038</b>	<b>600</b>

### Included



#### MOMOKO 1 PZ

Unless otherwise specified, the color of the item **MOC** will be provided in the same color of the radiator  
 Sauf indication contraire, la couleur de l'article **MOC** sera fourni de la même couleur que le radiateur  
 Wenn Sie nicht die genaue Farbe von Artikel **MOC** angeben, wird es mit der dieselben Farbe von Heizkörper beliefert  
 Si no indicado, el color del artículo **MOC** sera del mismo color del radiador

1PZ [COLOUR] **MOC**

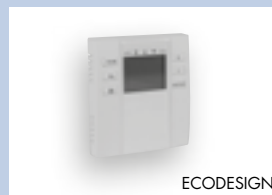
art\* = item / modèle / Artikel / artículo

### Optional



Receiver  
Récepteur  
Empfänger  
Receptor

**R10**



Digital chronothermostat  
Chronothermostat digital  
Der digital Chronothermostat  
Cronotermostato digital

**T11**



Additional MOMOKO  
MOMOKO additionnels  
Zusätzliche MOMOKO  
MOMOKO adicionales

1 PZ [COLOUR] **MOC**  
KIT 4 PZ [SAME COLOUR] **MKC**

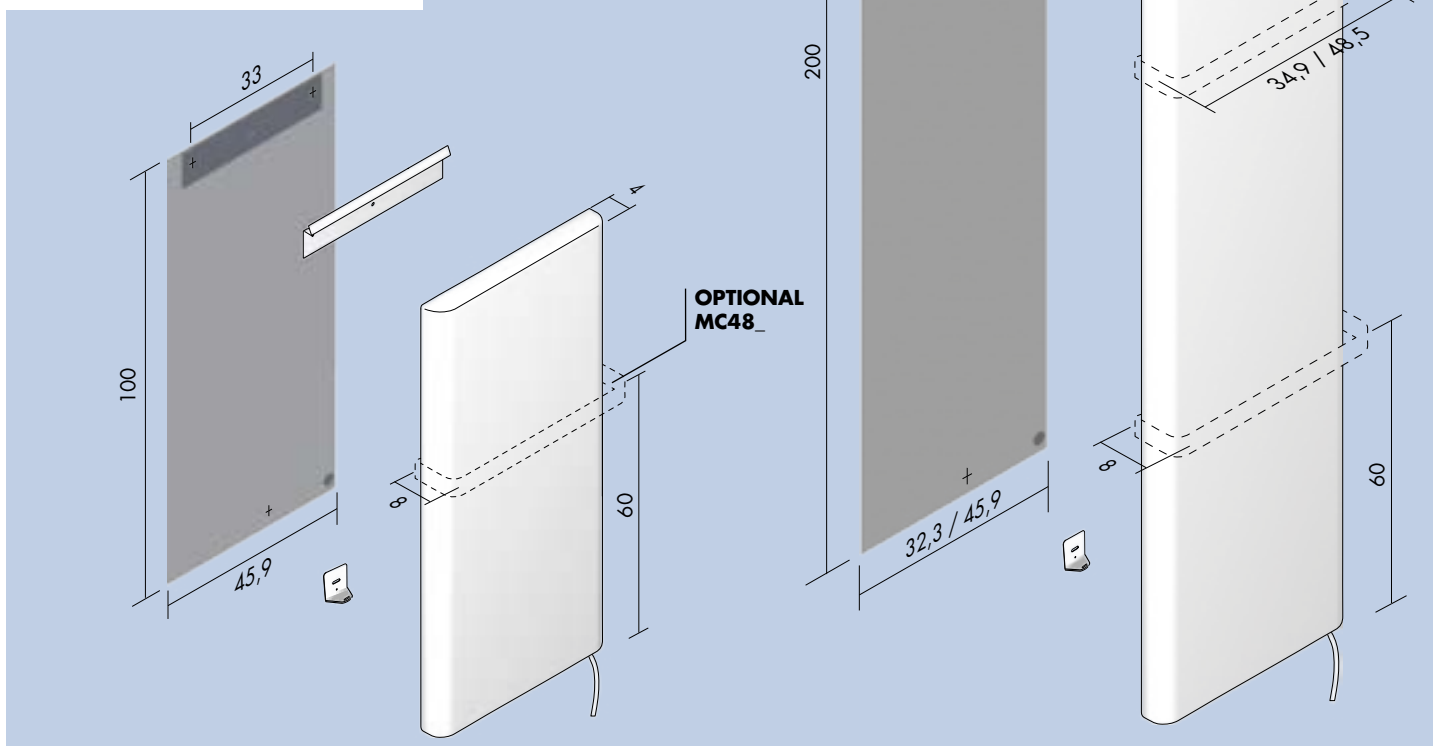
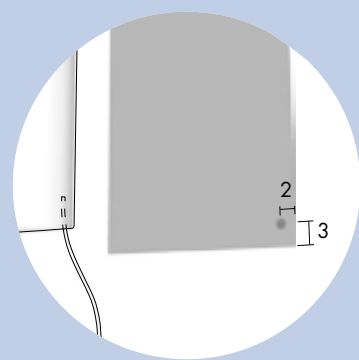


# Home

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Cod\_E

216



Electric with cable / Version électrique avec cable / Elektrische Ausführung mit Kabel / Versión eléctrica con cable

H cm	L cm	art*	watt
100.0	45.9	<b>EC CEV100045_</b>	<b>750</b>
200.0	32.3	<b>EC CEV200032_</b>	<b>1 000</b>
200.0	45.9	<b>EC CEV200045_</b>	<b>1 500</b>

## Optional



Receiver  
Récepteur  
Empfänger  
Receptor

**R10**



Digital chronothermostat  
Chronothermostat digital  
Der digital Chronothermostat  
Cronotermostato digital

**T10**



34,9 cm  
[CROM] **MC34R**  
[COLOUR] **MC34C**  
[GOLD] **MC34G**  
48,5 cm  
[CROM] **MC48R**  
[COLOUR] **MC48C**  
[GOLD] **MC48G**

art\* = item / modèle / Artikel / artículo

# Bath

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BD 13s	226
BD 25s	227
H_2o Bath	225
Pieno	223
Trim Bath	224
VP22	228
V8	222

## Colours

The price list includes Antrax IT products available in the following colours:

**[B]** WHITE STANDARD [BIAN];

**[T]** colours included in the colour chart: GLOSS, MATT and PASTEL colours;

**[S]** EXCLUSIVE colors made by ANTRAX IT and RAL colors not included in our colour chart.;

**[R]** CHROME finishing;

**[G]** GOLD finishing;

### WARNING:

- The RAL colour chart is the classic RAL, **NO** RAL Design or special RAL.
- For RAL which are not included in our colour chart, it is possible to have them with an extra cost of 20% and **ONLY** in gloss finishing.
- For Matt RAL colours, please contact ANTRAX IT for the feasibility and for a quotation.

All colours are identified by a code written in the colour chart that can be downloaded directly from our website [www.antrax.it](http://www.antrax.it) or can be requested to the agent.

**Code example:** EC HB15S040080[B] → B for white standard, EC HB15S040080[T] → T for colour included in the colour chart

### Colour accessories

All accessories are supplied as standard in CHROME finishing, but it can also be requested in gold or colours. See the page of the chosen model to check the price.

### Valves

The valves are available in WHITE, CHROME, GOLD and BLACK MATT finishing.

## Couleurs

La liste de prix comprend les prix des produits Antrax IT disponibles dans les couleurs suivantes:

**[B]** BLANC STANDARD [BIAN];

**[T]** couleurs inclus dans le nuancier couleurs : couleurs BRILLANTS, MATT et PASTEL;

**[S]** Couleurs EXCLUSIVES ANTRAX IT et couleurs RAL qui ne sont pas inclus dans notre nuancier couleurs;

**[R]** finition CHROMÉ

**[G]** finition DORÉ

### ATTENTION:

- Les RAL de notre nuancier couleurs sont les RAL classiques, **EN AUCUN CAS** RAL Design ou RAL spéciales.
- Pour les RAL qui ne sont pas inclus dans notre nuancier couleurs, il est possible de les avoir avec une plus-value de 20% et **UNIQUEMENT** en finition brillant.
- Pour les couleurs RAL opaques, contacter ANTRAX IT pour la faisabilité et pour un éventuel devis.

Toutes les couleurs sont identifiés par un code écrit dans le nuancier couleurs qui peut être téléchargé directement à partir de notre site internet [www.antrax.it](http://www.antrax.it) ou peut être demandé à l'agent.

**Exemple de code:** EC HB15S040080[B] → B pour blanc standard, EC HB15S040080[T] → T pour les couleur T inclus dans le nuancier couleurs

### Couleurs des accessoires

Tous les accessoires sont fournis comme standard dans la finition CHROMÉ, mais il peuvent aussi être commandés en doré ou en couleurs. Consultez la page du modèle souhaité pour vérifier le prix.

### Vannes

Les vannes sont disponibles en finition BLANC, CHROMÉ, DORÉ et NOIR MAT.



## Farben

Die nachstehende Preisliste enthält die Preise für die Produkte von Antrax It, die in den folgenden Farben erhältlich sind:

**[B]** STANDARDWEISS [BIAN];

**[T]** Farben in der Tabelle inkl. PASTELL-, HOCHGLANZ- und MATTE FARBEN;

**[S]** Exklusivfarben von Antrax IT und Ral Farben, die nicht in der Tabelle inbegriffen sind;

**[R]** Oberfläche CHROM

**[G]** Oberfläche GOLD

### ACHTUNG:

- Unter RAL sind die klassischen RAL-Farben, **NICHT** die RAL-Design oder die RAL-Spezialfarben zu verstehen.
- Alle nicht in der Tabelle enthaltenen RAL-Farben sind nur in der Version Hochglanz erhältlich.
- Bei matten RAL-Farben muss vorab ein Kostenvoranschlag eingeholt werden und im Werk die Machbarkeit angefragt werden.

All Farben besitzen einen schriftlichen Code, der in der Farbtabelle von Antrax It aufgelistet ist. Dieser Farbcode ist auf unserer Website, [www.antrax.it](http://www.antrax.it), oder bei ihrem Gebietsvertreter erhältlich.

**Farbcode:** EC HB15S040080[B] → B für Standardweiß, EC HB15S040080[T] → T für Farben aus der Tabelle

### Farbe für Zubehör

Sämtliches Zubehör von Antrax It wird serienmäßig in CHROM geliefert, Sie können das Zubehör auch in GOLD oder FARBIG bestellen. Den Preis des gewünschten Produktes finden Sie auf der Seite des Modells.

### Ventile

Le valvole sono disponibili nei colori BIANCO, CROMO, ORO, INOX e NERO OPACO.

## Colores

La siguiente lista de precios incluye los precios relativos a los productos Antrax It disponibles en los siguientes colores:

**[B]** BLANCO ESTÁNDAR [BIAN];

**[T]** colores incluydos en la carpeta de color que incluye los colores PASTEL, BRILLANTES y MATES;

**[S]** Colores ESPECIALES ANTRAX IT y los colores que no están incluidos en nuestra carpeta de color;

**[R]** acabado CROMO

**[G]** acabado ORO

### NOTA:

- Para RAL se entienden los colores RAL clásicos , **NO** RAL design o RAL especiales
- Los colores RAL fuera de la carpeta de color pueden ser pedido con un sobreprecio de 20% pero SOLO en la versión brillantes
- Para los colores RAL mates, pedir disponibilidad y presupuesto con la empresa

Todos los colores están identificados de un código escrito en el interior de la carpeta de color Antrax It, descargable directamente desde nuestra página web [www.antrax.it](http://www.antrax.it), o sobre petición al agente de zona.

**Ejemplo de código:** EC HB15S040080[B] → B para Blanco standard, EC HB15S040080[T] → T para colores incluidos en carpeta de color

### Colores accesorios

Todos los accesorios Antrax It se suministran como estándar en acabado CROMO, pero se pueden pedir también en acabado ORO o EN COLOR. Consultar la pagina relativa a cada modelo elegido para verificar el precio.

### Válvulas

Las válvulas están disponibles en los acabados BLANCO, CROMO, ORO y NEGRO MATE.

## Thermostat / Thermostat / Der Thermostat / Termostato



[BIAN]

**Digital room thermostat white / chrome / Black matt** (90 x 70 x 50 mm) included in the price for the electric bath towel collection. Color grey cable. Cable length 90 cm. The Thermostat is chrome for the chrome or colored towel warmer.

**Main features:** Exclusive ghost screen, power supply 230 V, 50 Hz, Class 2 insulation, IP44 protection, wire-pilot, temperature selection (7-32°), forced march, comfort function eco/night, anti-freeze, system child safety. The remote control (optional) complete this system by giving the possibility to make a daily and weekly program.

**Thermostat d'ambiance digital Blanc / Chromé / Noir mat** (90 x 70 x 50 mm) inclus dans le PPHt des sèche serviettes électrique de la collection Bath. Couleur du câble électrique: gris. Longueur du câble électrique: 90 cm Le thermostat est chromé pour les sèche serviette Chromé ou Couleur.

**Principales caractéristiques:** Exclusif Ecran fantôme, Alimentation 230 V, 50 Hz, Isolation classe II, degré de protection IP44, Fil Pilot; Sélection de la température (7 - 32°C), Marche forcée, Fonction Comfort, Eco/Nuit, Anti-gel, Sécurité verrouillage enfants. La télécommande (en option) complète ce système en donnant la possibilité de faire une programmation journalière et hebdomadaire.

**Digitale Raumthermostat weiß / verchromt / Mattschwarz** (90 x 70 x 50 mm) im Preis inbegriffen für elektrische Handtuchwärmer der Kollektion Bath. Farbe des Kabels grau. Länge des Kabels 90 cm. Bei verchromten oder farbigen Handtuchwärmern ist der Thermostat verchromt.

**Hauptmerkmale:** ohne Phantom-Schutzdeckel, Stromversorgung 230 V, 50 Hz, Isolierklasse II, Schutzart IP44, Lotsendraht, Temperaturswahl (7-32°), Zwangsbetrieb, Komfortfunktion, Öko/Nacht, Frostwächter, Kindersicherung. Eine Fernbedienung (optional) komplettiert das System und bietet die Möglichkeit, einer Programmierung im Tages- und Wochenverlauf.

**Termostato ambiente digital blanco / cromo / Negro mate** (90 x 70 x 50 mm) incluydo en el precio para los radiadores toalleros eléctricos de la colección bath. Color del cable gris. Cable largo 90 cms. El termostato es cromo para los radiadores toalleros cromo o color.

**Principales características:** exclusiva pantalla fantasma, alimentación 230 V, 50Hz, aislamiento clase II, grado de protección IP44, hilo-piloto, selección de temperatura (7-32°), marcha forzada, función comfort, eco/noche, antihielo, sistema de seguridad para niños. El mando (optional) completa este sistema dando la posibilidad de programar por día y semana.



[CROM]



[NEOP]



**Infrared remote control** with wall bracket (53 x 110 x 20) for the digital room thermostat.

**Main features:** 7 available functions, Comfort, Eco / Night, Anti-frost, wire-pilot, forced march, clock (aily and weekly programming), stand by.

**Télécommande infrarouge** avec support mural (53 x 110 x 20) pour le Thermostat d'ambiance digital.

**Principales caractéristiques:** 7 Fonctions disponible, Confort, Eco/Nuit, Anti-gel, Fil pilot, Marche forcée, Chrono (programmation journalière et hebdomadaire), Stand by.

**Fernbedienung mit Infrarot** mit Wandhalterung (53 x 110 x 20) für den digitalen Raumthermostat.

**Hauptmerkmale:** 7 verfügbare Funktionen, Comfort (Komfort), Eco/Notte (Öko/Nacht), Anti-gelo (Frostwächter), Filo-pilota (Lotsendraht), marcia forzata (Zwangsbetrieb), Orologio (Zeitschaltung, Programmierung im Tages- und Wochenverlauf), stand-by (Stand-by).

**Mando a infra-rojos** con soporte a pared (53 x 110 x 20) para el termostato ambiente digital.

**Principales características:** 7 funciones disponibles, Comfort, Eco/noche, Anti-hielo, Hilo-piloto, marcha forzata, reloj (programador diario y semanal), satnd-by.

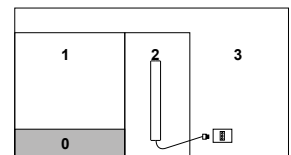
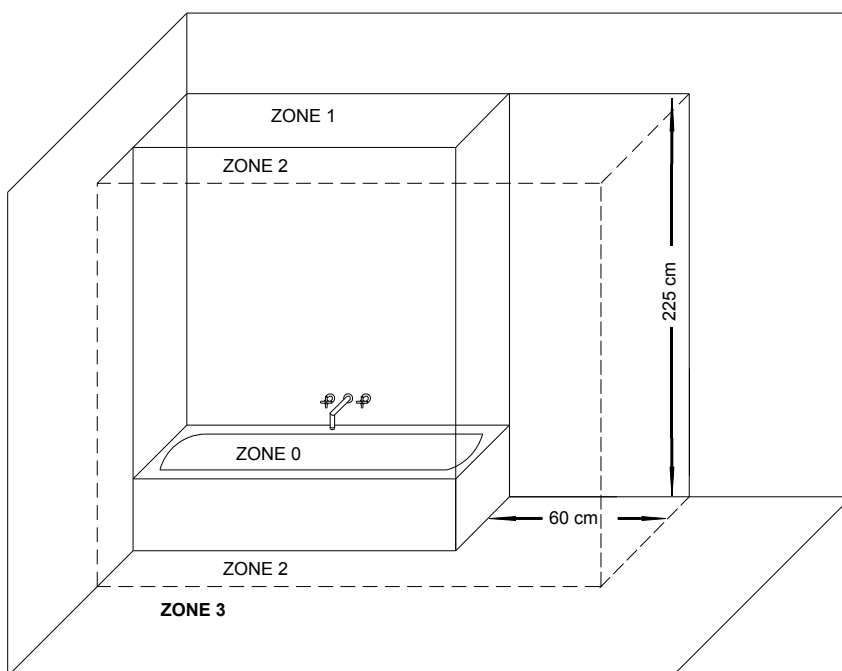
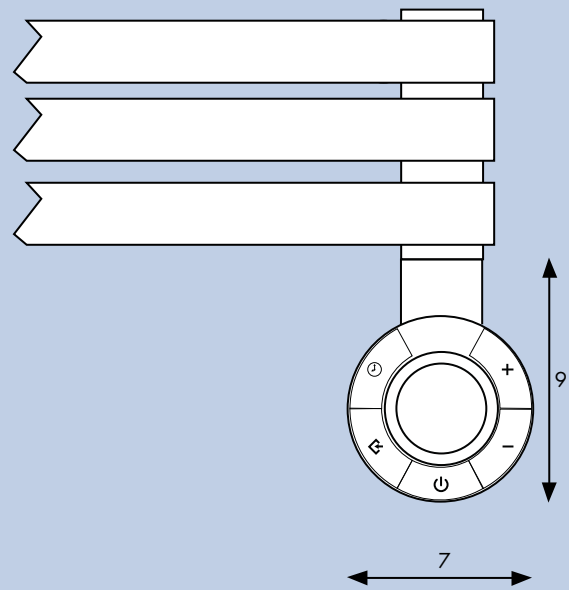
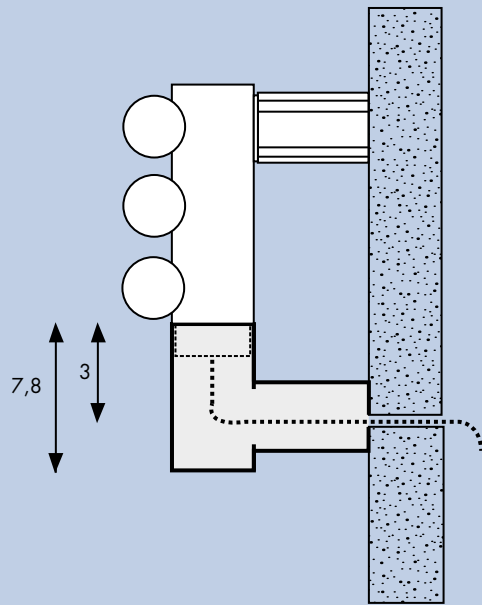


**Cable cover** for radiators of the BATH Collection, available in standard White, Color T, Color S, chrome and gold.

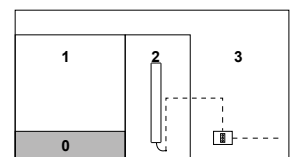
**Cache câble** pour les radiateurs de la collection BATH, disponible en Blanc Standard, Couleur T, Couleur S, Chromé et Doré.

**Kabelabdeckung** für Heizkörper der Kollektion BATH, erhältlich in Standardweiß, T-Farben, S-Farben, verchromt und vergoldet.

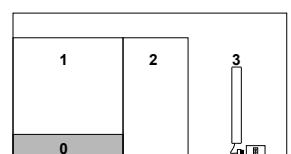
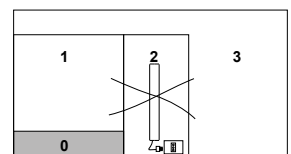
**Cubre cable** de la colección BATH, disponible en color Blanco, Color S, color T, Cromo y Oro.

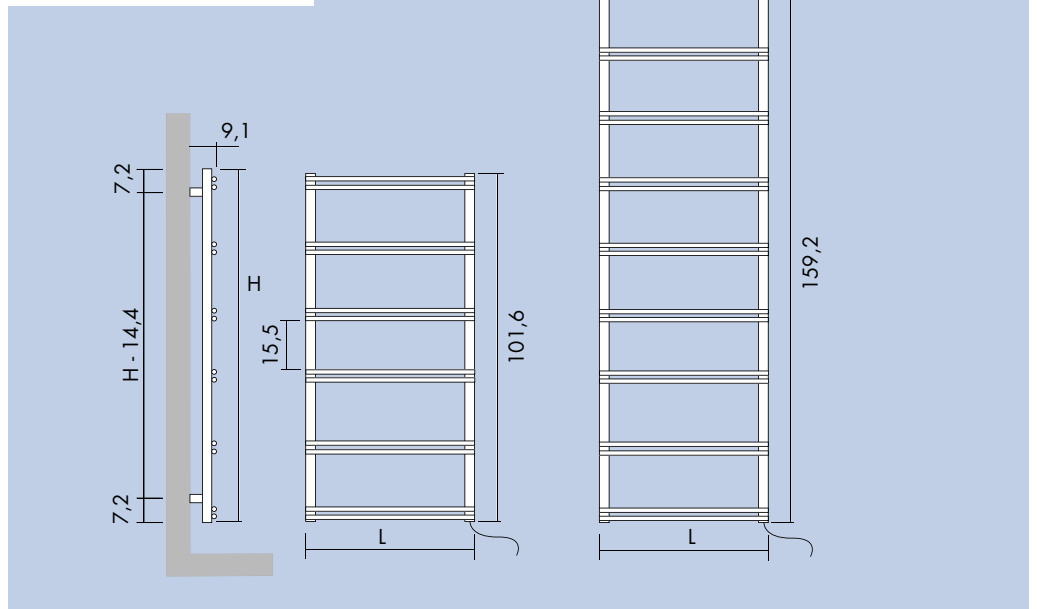


OK



OK





Electric with schuko plug / Version électrique avec prise schuko / Elektromodell mit schukosteckdose / Versión electrica con enchufe schuko

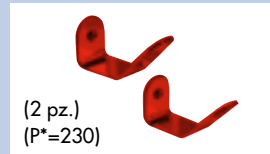
H cm	L cm	art*	watt
101.6	40.0	<b>EC PV13V040100</b>	<b>200</b>
101.6	50.0	<b>EC PV13V050100</b>	<b>250</b>
159.2	40.0	<b>EC PV13V040160</b>	<b>350</b>
159.2	50.0	<b>EC PV13V050160</b>	<b>400</b>

## Included



Heating element  
Résistance  
Heizstab  
Resistencia

## Optional



(2 pz.)  
(P\*=230)

Towel hooks / Paire de patère /  
Crochet das Bugel / Percha



Wire cover / Câche cable  
Kabelabdeckung / Cubre cable



Receiver  
Récepteur  
Empfänger  
Receptor



Digital chronothermostat  
Chronothermostat digital  
Der digital Chronothermostat  
Cronotermostato digital

[CROM] **BA13R**  
[COLOUR] **BA13C**  
[GOLD] **BA13G**

[COLOUR] **C1C**  
[CROM] **C1R**  
[GOLD] **C1G**

**R10**

**T11**

Electric with Thermostat / Version Electrique avec Thermostat / Elektromodell mit raumthermostat / Versión electrica con Termostato Ambiente

H cm	L cm	art*	watt
101.6	40.0	<b>ET PV13V040100</b>	<b>200</b>
101.6	50.0	<b>ET PV13V050100</b>	<b>250</b>
159.2	40.0	<b>ET PV13V040160</b>	<b>350</b>
159.2	50.0	<b>ET PV13V050160</b>	<b>400</b>

## Included



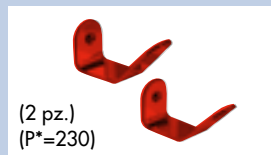
Thermostat / Thermostat  
Der Thermostat / Termostato

[BIAN]  
[CROM]  
[NEOP]



Infrared remote control  
Télécommande infrarouge  
Infrarot-Fernbedienung  
Mando por infrarrojos

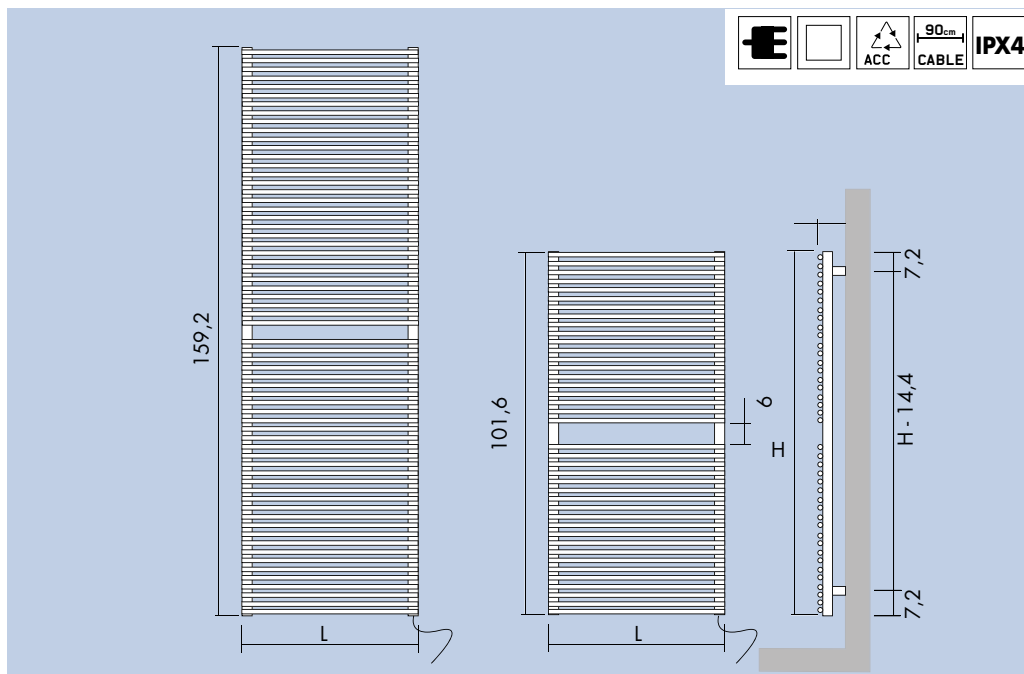
## Optional



(2 pz.)  
(P\*=230)

Towel hooks / Paire de patère /  
Crochet das Bugel / Percha

[CROM] **BA13R**  
[COLOUR] **BA13C**  
[GOLD] **BA13G**



Electric with schuko plug / Version électrique avec prise schuko / Elektromodell mit schukosteckdose / Versión eléctrica con enchufe schuko

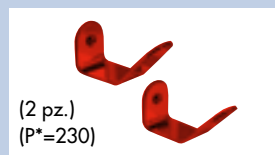
H cm	L cm	art*	watt
101.6	40.0	<b>EC PV13P040100</b>	<b>500</b>
101.6	50.0	<b>EC PV13P050100</b>	<b>600</b>
159.2	40.0	<b>EC PV13P040160</b>	<b>800</b>
159.2	50.0	<b>EC PV13P050160</b>	<b>900</b>

Included



Heating element  
Résistance  
Heizstab  
Resistencia

Optional



Towel hooks / Paire de patère /  
Crochet das Bugel / Percha

[CROM] **BA13R**  
[COLOUR] **BA13C**  
[GOLD] **BA13G**



Wire cover / Câche cable  
Kabelabdeckung / Cubre cable

[COLOUR] **C1C**  
[CROM] **C1R**  
[GOLD] **C1G**



Receiver  
Récepteur  
Empfänger  
Receptor

**R10**



Digital chronothermostat  
Chronothermostat digital  
Der digital Chronothermostat  
Cronotermostato digital

**T11**

Electric with Thermostat / Version Electrique avec Thermostat / Elektromodell mit raumthermostat / Versión eléctrica con Termostato Ambiente

H cm	L cm	art*	watt
101.6	40.0	<b>ET PV13P040100</b>	<b>500</b>
101.6	50.0	<b>ET PV13P050100</b>	<b>600</b>
159.2	40.0	<b>ET PV13P040160</b>	<b>800</b>
159.2	50.0	<b>ET PV13P050160</b>	<b>900</b>

Included



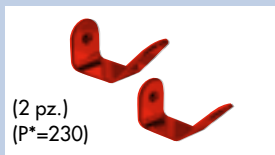
Thermostat / Thermostat  
Der Thermostat / Termostato

[BIAN]  
[CROM]  
[NEOP]



Infrared remote control  
Télécommande infrarouge  
Infrarot-Fernbedienung  
Mando por infrarrojos

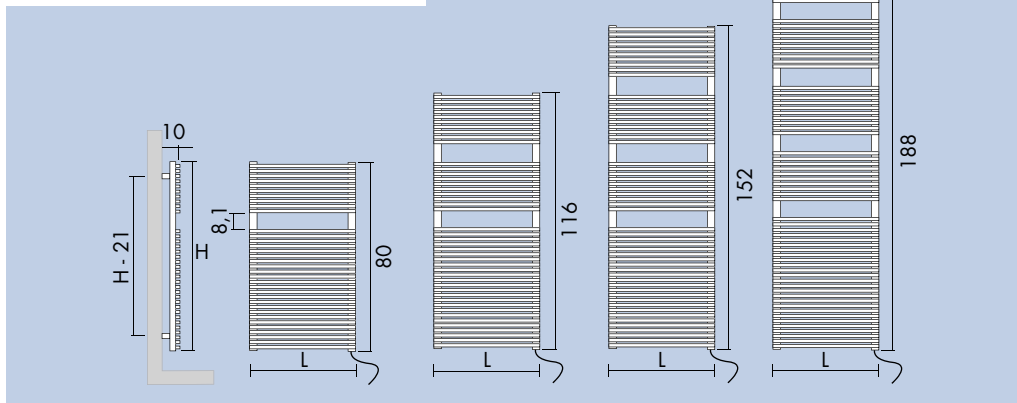
Optional



Towel hooks / Paire de patère /  
Crochet das Bugel / Percha

[CROM] **BA13R**  
[COLOUR] **BA13C**  
[GOLD] **BA13G**

# Trim Bath



Electric with schuko plug / Version électrique avec prise schuko / Elektromodell mit schukosteckdose / Versión eléctrica con enchufe schuko

H cm	L cm	art*	[B] STOCK	watt
80.0	40.0	<b>EC HB155040080_</b>	STOCK	<b>350</b>
80.0	50.0	<b>EC HB155050080_</b>	STOCK	<b>500</b>
80.0	60.0	<b>EC HB155060080_</b>	STOCK	<b>500</b>
116.0	40.0	<b>EC HB155040116_</b>	STOCK	<b>500</b>
116.0	50.0	<b>EC HB155050116_</b>	STOCK	<b>700</b>
116.0	60.0	<b>EC HB155060116_</b>	STOCK	<b>700</b>
152.0	40.0	<b>EC HB155040152_</b>	STOCK	<b>700</b>
152.0	50.0	<b>EC HB155050152_</b>	STOCK	<b>700</b>
152.0	60.0	<b>EC HB155060152_</b>	STOCK	<b>1 000</b>
188.0	40.0	<b>EC HB155040188_</b>	STOCK	<b>700</b>
188.0	50.0	<b>EC HB155050188_</b>	STOCK	<b>1 000</b>
188.0	60.0	<b>EC HB155060188_</b>	STOCK	<b>1 000</b>

## Included



Heating element  
Résistance  
Heizstab  
Resistencia

## Optional



(2 pz.)  
(P\* = 230)

Towel hooks  
Paire de patère  
Crochet das Bugel  
Percha

[INOX] **3A15X**



(P\* = 231)

Wire cover / Câche cable  
Kabelabdeckung / Cubre cable

[COLOUR] **C1C**  
[CROM] **C1R**  
[GOLD] **C1G**



Receiver  
Récepteur  
Empfänger  
Receptor

**R10**



ECODESIGN

Digital chronothermostat  
Chronothermostat digital  
Der digital Chronothermostat  
Cronotermostato digital

**T11**

Electric with Thermostat / Version Electrique avec Thermostat / Elektromodell mit raumthermostat / Versión eléctrica con Termostato Ambiente

H cm	L cm	art*	[B] STOCK	watt
80.0	40.0	<b>ET HB155040080_</b>	STOCK	<b>350</b>
80.0	50.0	<b>ET HB155050080_</b>	STOCK	<b>500</b>
80.0	60.0	<b>ET HB155060080_</b>	STOCK	<b>500</b>
116.0	40.0	<b>ET HB155040116_</b>	STOCK	<b>500</b>
116.0	50.0	<b>ET HB155050116_</b>	STOCK	<b>700</b>
116.0	60.0	<b>ET HB155060116_</b>	STOCK	<b>700</b>
152.0	40.0	<b>ET HB155040152_</b>	STOCK	<b>700</b>
152.0	50.0	<b>ET HB155050152_</b>	STOCK	<b>700</b>
152.0	60.0	<b>ET HB155060152_</b>	STOCK	<b>1 000</b>
188.0	40.0	<b>ET HB155040188_</b>	STOCK	<b>700</b>
188.0	50.0	<b>ET HB155050188_</b>	STOCK	<b>1 000</b>
188.0	60.0	<b>ET HB155060188_</b>	STOCK	<b>1 000</b>

## Included



Thermostat / Thermostat  
Der Thermostat / Termostato

[BIAN]  
[CROM]  
[NEOP]



ECODESIGN

Infrared remote control  
Télécommande infrarouge  
Infrarot-Fernbedienung  
Mando por infrarrojos

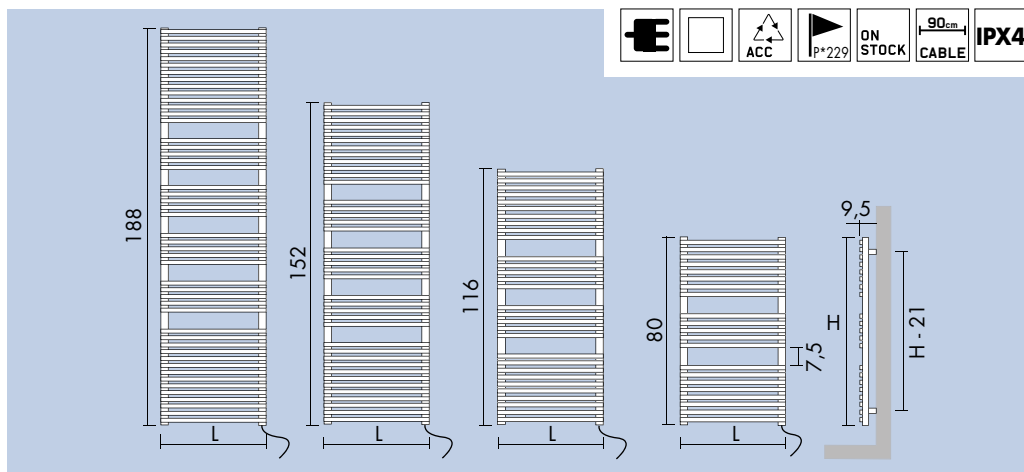
## Optional



(2 pz.)  
(P\* = 230)

Towel hooks  
Paire de patère  
Crochet das Bugel  
Percha

[INOX] **3A15X**



Electric with schuko plug / Version électrique avec prise schuko / Elektromodell mit schukosteckdose / Versión eléctrica con enchufe schuko

H cm	L cm	art*	[B] STOCK	watt	watt
80.0	40.0	EC HB20S040080_	STOCK	350	-
80.0	50.0	EC HB20S050080_	STOCK	350	-
80.0	60.0	EC HB20S060080_	STOCK	500	350
116.0	40.0	EC HB20S040116_	STOCK	500	350
116.0	50.0	EC HB20S050116_	STOCK	500	350
116.0	60.0	EC HB20S060116_	STOCK	700	500
152.0	40.0	EC HB20S040152_	STOCK	500	350
152.0	50.0	EC HB20S050152_	STOCK	700	500
152.0	60.0	EC HB20S060152_	STOCK	700	500
186.0	40.0	EC HB20S040186_	STOCK	700	400
186.0	50.0	EC HB20S050186_	STOCK	1 000	500
186.0	60.0	EC HB20S060186_	STOCK	1 000	700

## Included



Heating element  
Résistance  
Heizstab  
Resistencia

## Optional



Towel hooks  
Paire de patère  
Crochet das Bugel  
Percha

[INOX] **3A20X**



Wire cover / Câche cable  
Kabelabdeckung / Cubre cable

[COLOUR] **C1C**  
[CROM] **C1R**  
[GOLD] **C1G**



Receiver  
Récepteur  
Empfänger  
Receptor

**R10**



Digital chronothermostat  
Chronothermostat digital  
Der digital Chronothermostat  
Cronotermostato digital

**T11**

Electric with Thermostat / Version Electrique avec Thermostat / Elektromodell mit raumthermostat / Versión eléctrica con Termostato Ambiente

H cm	L cm	art*	[B] STOCK	watt	watt
80.0	40.0	ET HB20S040080_	STOCK	350	-
80.0	50.0	ET HB20S050080_	STOCK	350	-
80.0	60.0	ET HB20S060080_	STOCK	500	350
116.0	40.0	ET HB20S040116_	STOCK	500	350
116.0	50.0	ET HB20S050116_	STOCK	500	350
116.0	60.0	ET HB20S060116_	STOCK	700	500
152.0	40.0	ET HB20S040152_	STOCK	500	350
152.0	50.0	ET HB20S050152_	STOCK	700	500
152.0	60.0	ET HB20S060152_	STOCK	700	500
186.0	40.0	ET HB20S040186_	STOCK	700	400
186.0	50.0	ET HB20S050186_	STOCK	1 000	500
186.0	60.0	ET HB20S060186_	STOCK	1 000	700

## Included



Thermostat / Thermostat  
Der Thermostat / Termostato

[BIAN]  
[CROM]  
[NEOP]



Infrared remote control  
Télécommande infrarouge  
Infrarot-Fernbedienung  
Mando por infrarrojos

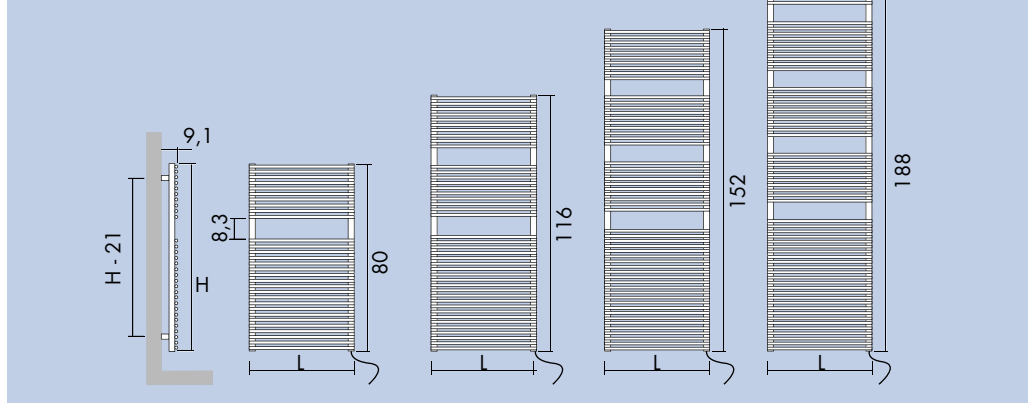
## Optional



Towel hooks  
Paire de patère  
Crochet das Bugel  
Percha

[INOX] **3A20X**

# BD 13s



Electric with schuko plug / Version électrique avec prise schuko / Elektromodell mit schukosteckdose / Versión eléctrica con enchufe schuko

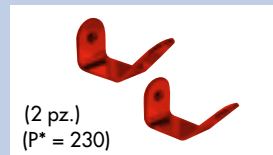
H cm	L cm	art*	[B]/[R] STOCK	watt	watt
80.0	40.0	EC BD13S040080	STOCK	350	-
80.0	50.0	EC BD13S050080	STOCK	500	350
80.0	60.0	EC BD13S060080	STOCK	500	350
116.0	40.0	EC BD13S040116	STOCK	500	350
116.0	50.0	EC BD13S050116	STOCK	700	500
116.0	60.0	EC BD13S060116	STOCK	700	500
152.0	40.0	EC BD13S040152	STOCK	700	500
152.0	50.0	EC BD13S050152	STOCK	700	500
152.0	60.0	EC BD13S060152	STOCK	1 000	700
188.0	40.0	EC BD13S040188	STOCK	700	500
188.0	50.0	EC BD13S050188	STOCK	1 000	700
188.0	60.0	EC BD13S060188	STOCK	1 000	700

## Included



Heating element  
Résistance  
Heizstab  
Resistencia

## Optional



Towel hooks / Paire de patère /  
Crochet das Bugel / Percha

[CROM] **BA13R**  
[COLOUR] **BA13C**  
[GOLD] **BA13G**



Wire cover / Câche cable  
Kabelabdeckung / Cubre cable

[COLOUR] **C1C**  
[CROM] **C1R**  
[GOLD] **C1G**



Receiver  
Récepteur  
Empfänger  
Receptor

**R10**



Digital chronothermostat  
Chronothermostat digital  
Der digital Chronothermostat  
Cronotermostato digital

**T11**

Electric with Thermostat / Version Electrique avec Thermostat / Elektromodell mit raumthermostat / Versión eléctrica con Termostato Ambiente

H cm	L cm	art*	[B]/[R] STOCK	watt	watt
80.0	40.0	ET BD13S040080	STOCK	350	-
80.0	50.0	ET BD13S050080	STOCK	500	350
80.0	60.0	ET BD13S060080	STOCK	500	350
116.0	40.0	ET BD13S040116	STOCK	500	350
116.0	50.0	ET BD13S050116	STOCK	700	500
116.0	60.0	ET BD13S060116	STOCK	700	500
152.0	40.0	ET BD13S040152	STOCK	700	500
152.0	50.0	ET BD13S050152	STOCK	700	500
152.0	60.0	ET BD13S060152	STOCK	1 000	700
188.0	40.0	ET BD13S040188	STOCK	700	500
188.0	50.0	ET BD13S050188	STOCK	1 000	700
188.0	60.0	ET BD13S060188	STOCK	1 000	700

## Included



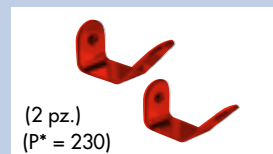
Thermostat / Thermostat  
Der Thermostat / Termostato

[BIAN]  
[CROM]  
[NEOP]



Infrared remote control  
Télécommande infrarouge  
Infrarot-Fernbedienung  
Mando por infrarrojos

## Optional

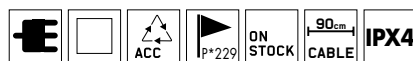


Towel hooks / Paire de patère /  
Crochet das Bugel / Percha

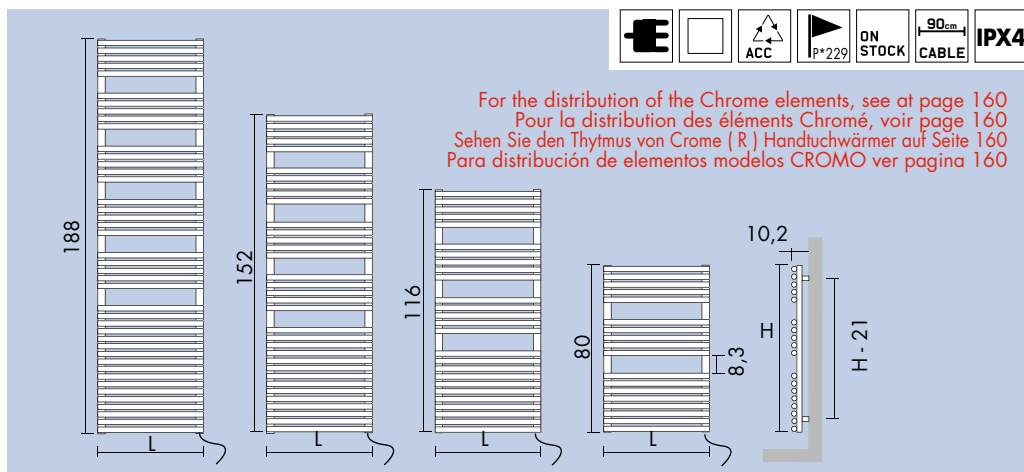
[CROM] **BA13R**  
[COLOUR] **BA13C**  
[GOLD] **BA13G**

art\* = item / modèle / Artikel / artículo P\* = page / page / Seite / página





For the distribution of the Chrome elements, see at page 160  
 Pour la distribution des éléments Chromé, voir page 160  
 Sehen Sie den Thymus von Crome (R) Handtuchwärmer auf Seite 160  
 Para distribución de elementos modelos CROMO ver pagina 160



Electric with schuko plug / Version électrique avec prise schuko / Elektromodell mit schukosteckdose / Versión electrica con enchufe schuko

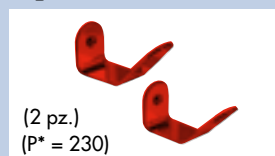
H cm	L cm	art*	[B]/[R] STOCK	watt	watt
80.0	40.0	EC BD25S040080	STOCK	350	-
80.0	50.0	EC BD25S050080	STOCK	500	350
80.0	60.0	EC BD25S060080	STOCK	500	350
116.0	40.0	EC BD25S040116	STOCK	500	350
116.0	50.0	EC BD25S050116	STOCK	700	500
116.0	60.0	EC BD25S060116	STOCK	700	500
152.0	40.0	EC BD25S040152	STOCK	700	500
152.0	50.0	EC BD25S050152	STOCK	700	500
152.0	60.0	EC BD25S060152	STOCK	1 000	700
188.0	40.0	EC BD25S040188	STOCK	700	500
188.0	50.0	EC BD25S050188	STOCK	1 000	700
188.0	60.0	EC BD25S060188	STOCK	1 000	700

## Included



Heating element  
 Résistance  
 Heizstab  
 Resistencia

## Optional



Towel hooks / Paire de patère /  
 Crochet das Bugel / Percha

[CROM] **BA25R**  
 [COLOUR] **BA25C**  
 [GOLD] **BA25G**



Wire cover / Cache cable  
 Kabelabdeckung / Cubre cable

[COLOUR] **C1C**  
 [CROM] **C1R**  
 [GOLD] **C1G**



Receiver  
 Récepteur  
 Empfänger  
 Receptor

**R10**



Digital chronothermostat  
 Chronothermostat digital  
 Der digital Chronothermostat  
 Cronotermostato digital

**T11**

Electric with Thermostat / Version Electricque avec Thermostat / Elektromodell mit raumthermostat / Versión electrica con Termostato Ambiente

H cm	L cm	art*	[B]/[R] STOCK	watt	watt
80.0	40.0	ET BD25S040080	STOCK	350	-
80.0	50.0	ET BD25S050080	STOCK	500	350
80.0	60.0	ET BD25S060080	STOCK	500	350
116.0	40.0	ET BD25S040116	STOCK	500	350
116.0	50.0	ET BD25S050116	STOCK	700	500
116.0	60.0	ET BD25S060116	STOCK	700	500
152.0	40.0	ET BD25S040152	STOCK	700	500
152.0	50.0	ET BD25S050152	STOCK	700	500
152.0	60.0	ET BD25S060152	STOCK	1 000	700
188.0	40.0	ET BD25S040188	STOCK	700	500
188.0	50.0	ET BD25S050188	STOCK	1 000	700
188.0	60.0	ET BD25S060188	STOCK	1 000	700

## Included



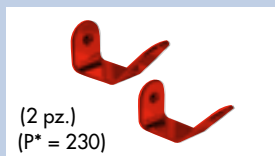
Thermostat / Thermostat  
 Der Thermostat / Termostato

[BIAN]  
 [CROM]  
 [NEOP]



Infrared remote control  
 Télécommande infrarouge  
 Infrarot-Fernbedienung  
 Mando por infrarrojos

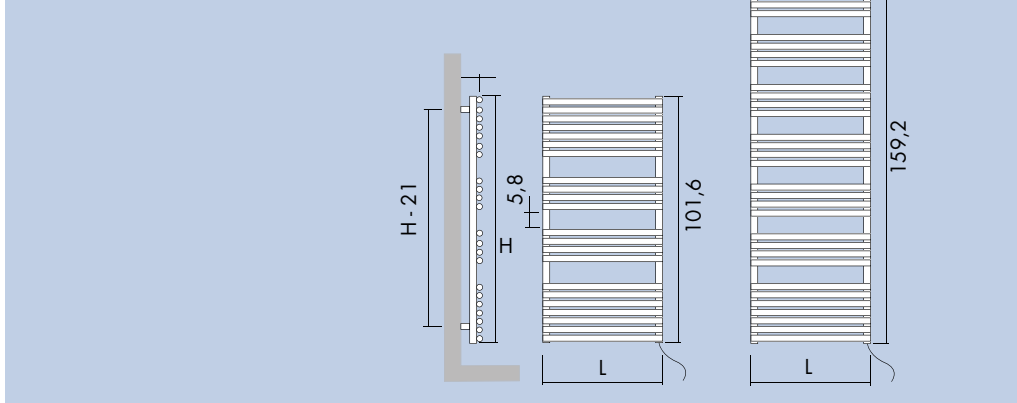
## Optional



Towel hooks / Paire de patère /  
 Crochet das Bugel / Percha

[CROM] **BA25R**  
 [COLOUR] **BA25C**  
 [GOLD] **BA25G**

art\* = item / modèle / Artikel / artículo P\* = page / page / Seite / página



Electric with schuko plug / Version électrique avec prise schuko / Elektromodell mit schukosteckdose / Versión eléctrica con enchufe schuko

H cm	L cm	art*	[B] STOCK	watt
101.6	43.5	<b>EC VP22043100</b>	STOCK	350
101.6	48.5	<b>EC VP22048100</b>	STOCK	500
101.6	53.5	<b>EC VP22053100</b>	STOCK	500
101.6	58.5	<b>EC VP22058100</b>	STOCK	700
159.2	43.5	<b>EC VP22043160</b>	STOCK	700
159.2	48.5	<b>EC VP22048160</b>	STOCK	700
159.2	53.5	<b>EC VP22053160</b>	STOCK	700
159.2	58.5	<b>EC VP22058160</b>	STOCK	1 000

## Included



Heating element  
Résistance  
Heizstab  
Resistencia

## Optional



Wire cover / Câche cable  
Kabelabdeckung / Cubre cable



Receiver  
Récepteur  
Empfänger  
Receptor



Digital chronothermostat  
Chronothermostat digital  
Der digital Chronothermostat  
Cronotermostato digital

[COLOUR] **C1C**

**R10**

**T11**

Electric with Thermostat / Version Electrique avec Thermostat / Elektromodell mit raumthermostat / Versión eléctrica con Termostato Ambiente

H cm	L cm	art*	[B] STOCK	watt
101.6	43.5	<b>ET VP22043100</b>	STOCK	350
101.6	48.5	<b>ET VP22048100</b>	STOCK	500
101.6	53.5	<b>ET VP22053100</b>	STOCK	500
101.6	58.5	<b>ET VP22058100</b>	STOCK	700
159.2	43.5	<b>ET VP22043160</b>	STOCK	700
159.2	48.5	<b>ET VP22048160</b>	STOCK	700
159.2	53.5	<b>ET VP22053160</b>	STOCK	700
159.2	58.5	<b>ET VP22058160</b>	STOCK	1 000

## Included



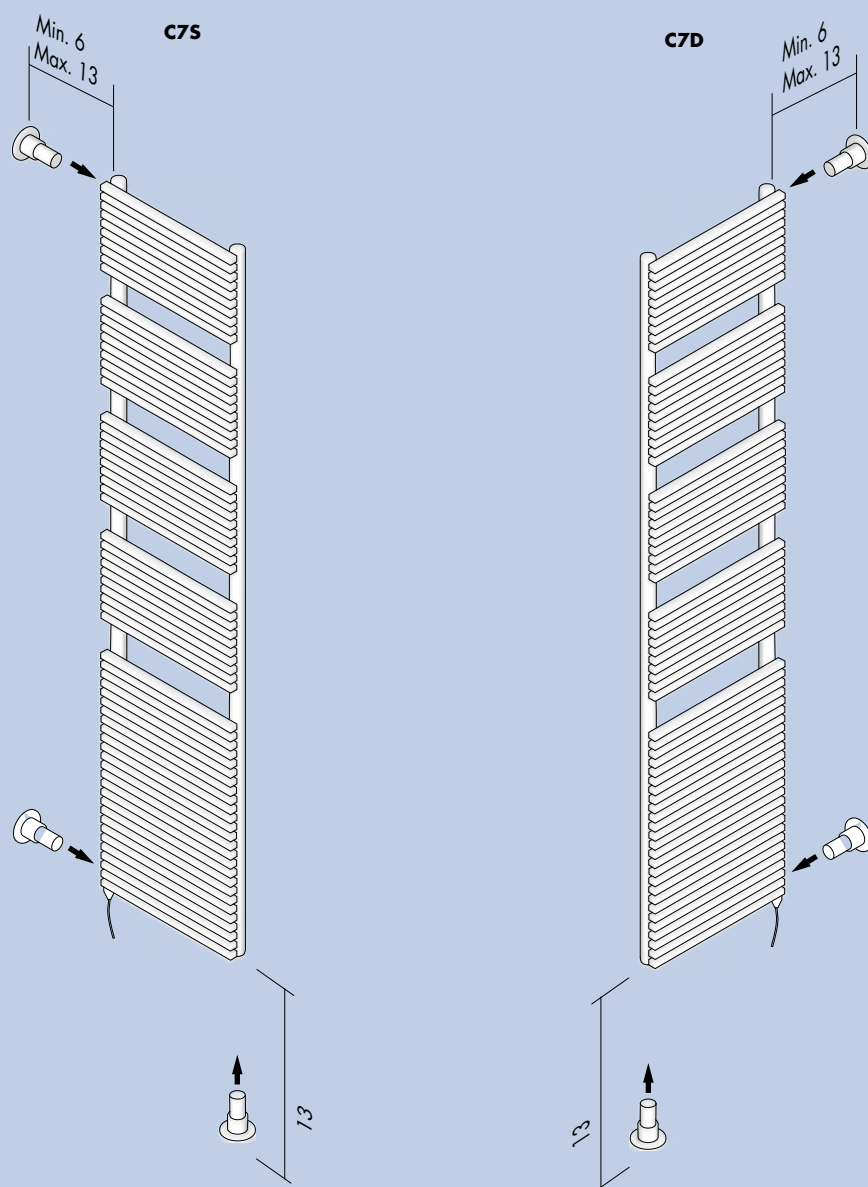
Thermostat / Thermostat  
Der Thermostat / Termostato



Infrared remote control  
Télécommande infrarouge  
Infrarot-Fernbedienung  
Mando por infrarrojos

[BIAN]  
[CROM]  
[NEOP]

art\* = articolo    P\* = pagina



	<b>C7_</b> <b>L* ≤</b>
<b>BD 13s</b>	60
<b>BD 25s</b>	60
<b>H_20 Bath</b>	60
<b>Trim Bath</b>	60

The divider installation is not available for chrome or gold finished.

Les fixations Clastra ne sont pas disponibles pour les finitions chrome ou doré.

Fahneanschlüsse nicht verfügbar für Chrome oder Gold Heizkörper.

Fijación a bandera no disponible para la versión en acabado cromado o dorado.

# Accessories / Accessoires / Nebeteilen / Accesorios

[R] = chrome / chrome / chrome / cromo

[C] = colour / couleur / Farbe / color

[G] = gold / doré / Gold / oro

[X] = inox

[N] = Black matt / Noir mat / Mattschwarz / Negro mate

## BEND



towel bar 32 cm / porte-serviettes 32 cm  
der Handtuchhalter 32 cm / porta toalla 32 cm

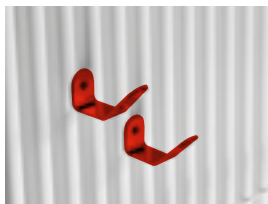
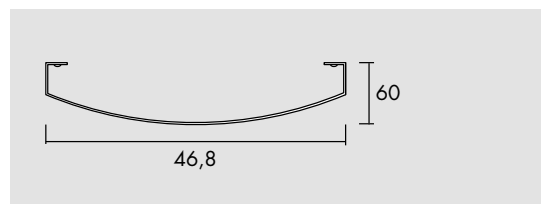
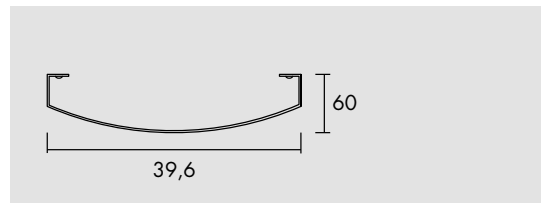
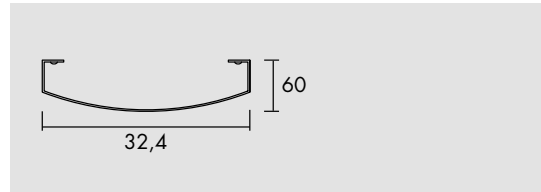
art*	Mod.	No. el
<b>BM1332</b>	A_13	<b>14</b>
<b>BM2532</b>	A_25	<b>10</b>

towel bar 40 cm / porte-serviettes 40 cm  
der Handtuchhalter 40 cm / porta toalla 40 cm

art*	Mod.	No. el
<b>BM1340</b>	A_13	<b>17</b>
<b>BM2540</b>	A_25	<b>12</b>

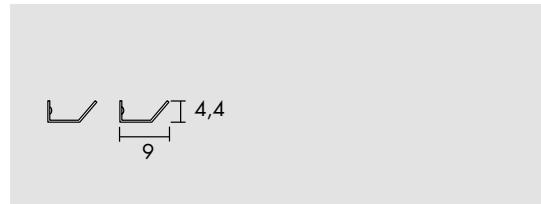
towel bar 47 cm / porte-serviettes 47 cm  
der Handtuchhalter 47 cm / porta toalla 47 cm

art*	Mod.	No. el
<b>BM1347</b>	A_13	<b>20</b>
<b>BM2547</b>	A_25	<b>14</b>



towel hooks/ paire de patère [ 2 pcs. ]  
Crochet das Bügel /Percha

art*	Mod.	No. el
<b>BA13</b>	A_13	-
<b>BA25</b>	A_25	-



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towel bar 34 cm / porte-serviettes 34 cm  
der Handtuchhalter 34 cm / porta toalla 34 cm

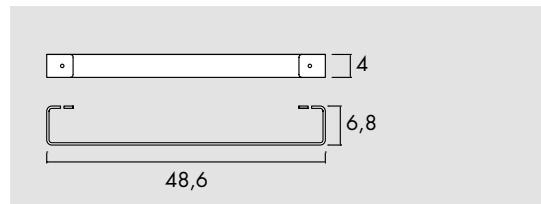
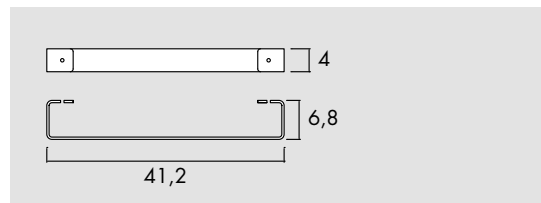
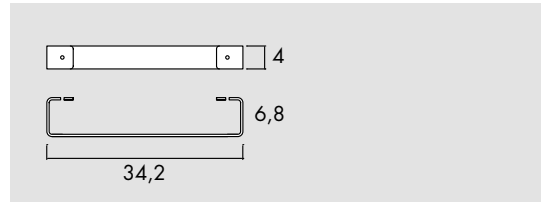
art*	Mod.	No. el
<b>3M1334X</b>	A_13	<b>14</b>
<b>3M2534X</b>	A_25	<b>10</b>
<b>3M1534X</b>	TRIM	<b>14</b>
<b>3M2034X</b>	H_20	<b>14</b>

towel bar 41 cm / porte-serviettes 41 cm  
der Handtuchhalter 41 cm / porta toalla 41 cm

art*	Mod.	No. el
<b>3M1340X</b>	A_13	<b>17</b>
<b>3M2540X</b>	A_25	<b>12</b>
<b>3M1540X</b>	TRIM	<b>17</b>

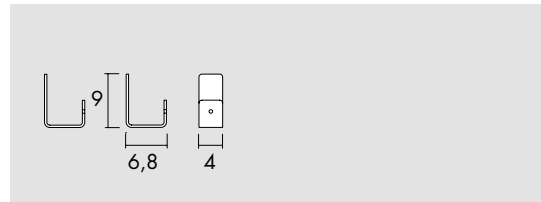
towel bar 48 cm / porte-serviettes 48 cm  
der Handtuchhalter 48 cm / porta toalla 48 cm

art*	Mod.	No. el
<b>3M1348X</b>	A_13	<b>20</b>
<b>3M2548X</b>	A_25	<b>14</b>
<b>3M1548X</b>	TRIM	<b>20</b>

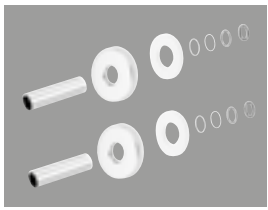


towel hooks / paire de patère [ 2 pcs. ]  
Crochet das Bügel /Percha

art*	Mod.	No. el
<b>3A13X</b>	A_13	-
<b>3A25X</b>	A_25	-
<b>3A15X</b>	TRIM	-
<b>3A20X</b>	H_20	-

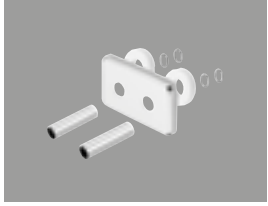


art\* = item / modèle / Artikel / artículo



Sleeving kit / Kit couvre tuyau / Rosetten / Kit cubre tubo

<b>art*</b>	
<b>CT_</b>	Ø -----> 16 mm
<b>CW_</b>	Ø 18 -----> 24 mm



Sleeving kit / Kit couvre tuyau / Rosetten / Kit cubre tubo

<b>art*</b>	
<b>C3_</b>	[int. 3,5 ] Ø -----> 16 mm
<b>C4_</b>	[int. 4 ] Ø -----> 16 mm
<b>C5_</b>	[int. 5 ] Ø -----> 16 mm
<b>C5W_</b>	[int. 5 ] 18 -----> 24mm



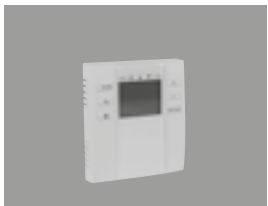
eccentric for radiators (10, 20, 30 mm) / came (10, 20, 30 mm)  
der Exzenter (10, 20, 30 mm) / adaptator (10, 20, 30 mm)

<b>art*</b>	
<b>ECC10_</b>	10 mm
<b>ECC20_</b>	20 mm
<b>ECC30_</b>	30 mm



T Piece / Raccord à T / T-Verbindung / Raccord a T

<b>art*</b>	
<b>RT</b>	



Digital chronothermostat / Chronothermostat digital  
Der digital Chronothermostat / Cronotermistato digital

<b>art*</b>	
<b>T11</b>	



Receiver / Receveur / Empfänger / Receptor

<b>art*</b>	
<b>R10</b>	



Wire cover / Cäche cable / kabelabdeckung / Cubre cable

<b>art*</b>	
<b>C1_</b>	



Thermostat / Thermostat / Der Thermostat / Termostato

<b>art*</b>	
<b>T82</b>	
<b>T83</b>	
<b>T84</b>	



Infrared remote control / Télécommande infrarouge  
Infrarot-Fernbedienung / Mando por infrarrojos

<b>art*</b>	
<b>T50</b>	

# Spare parts / Pièces détachées / Ersatzteilen / Piezas de recambio

art*	
<b>KFANDO1</b>	wall brackets kit ANDROID HOR (2 pcs) / kit de fixation ANDROID HOR (2 pcs) / die Satzbefestigung ANDROID HOR (2 Stk) / kit para ajuste ANDROID HOR (2 p.zos)
<b>KFANDV1</b>	wall brackets kit ANDROID 23,6 (1 pcs) / kit de fixation ANDROID 23,6 (1 pcs) / die Satzbefestigung ANDROID 23,6 (1 Stk) / kit para ajuste ANDROID 23,6 (1 p.zos)
<b>KFANDV2</b>	wall brackets kit ANDROID 40,9 - 61,8 (3 pcs) / kit de fixation ANDROID 40,9 - 61,8 (3 pcs) / die Satzbefestigung ANDROID 40,9 - 61,8 (3 Stk) / kit para ajuste ANDROID 40,9 - 61,8 (3 p.zos)
<b>KFAO13D</b>	wall brackets kit AO13D (4 pcs) / kit de fixation AO13D (4 pcs) / die Satzbefestigung AO13D (4 Stk) / kit para ajuste AO13D (4 p.zos)
<b>KFAO13S</b>	wall brackets kit AO13S, FLAT O (4 pcs) / kit de fixation AO13S, FLAT O (4 pcs) / die Satzbefestigung AO13S, FLAT O (4 Stk) / kit para ajuste AO13S, FLAT O (4 p.zos)
<b>KFAO25D</b>	wall brackets kit AO25D, TIF OD, TIQ OD (4 pcs) / kit de fixation AO25D, TIF OD, TIQ OD (4 pcs) / die Satzbefestigung AO25D, TIF OD, TIQ OD (4 Stk) / kit para ajuste AO25D, TIF OD, TIQ OD (4 p.zos)
<b>KFAO25S</b>	wall brackets kit AO25S, TREG O, TIF OS, TIQ OS (4 pcs) / kit de fixation AO25S, TREG O, TIF OS, TIQ OS (4 pcs) / die Satzbefestigung AO25S, TREG O, TIF OS (4 Stk) / kit para ajuste AO25S, TREG O, TIF OS, TIQ OS (4 p.zos)
<b>KFAV</b>	wall brackets kit AV13 - AV25, FLAT V, TREG V (3 pcs) / kit de fixation AV13 - AV25, FLAT V, TREG V (3 pcs) / die Satzbefestigung AV13 - AV25, FLAT V, TREG V (3 Stk) / kit para ajuste AV13 - AV25, FLAT V, TREG V (3 p.zos)
<b>KFBD</b>	wall brackets kit BD, TRIM BATH, H_20 BATH, V8, PIENO, VP22 (4 pcs) / kit de fixation BD, TRIM BATH, H_20 BATH, V8, PIENO, VP22 (4 pcs) / die Satzbefestigung BD, TRIM BATH, H_20 BATH, V8, PIENO, VP22 (4 Stk) / kit para ajuste BD, TRIM BATH, H_20 BATH, V8, PIENO, VP22 (4 p.zos)
<b>KFBL</b>	wall brackets kit BLADE (2 pcs) / kit de fixation BLADE (2 pcs) / die Satzbefestigung BLADE (2 Stk) / kit para ajuste BLADE (2 p.zos)
<b>KFFP</b>	wall brackets FLAPS, TAVOLA (1 pc) / kit de fixation FLAPS, TAVOLA (1 pc) / die Satzbefestigung FLAPS, TAVOLA (1 Stk) / kit para ajuste FLAPS, TAVOLA (1 p.zos)
<b>KFHO15D</b>	wall brackets kit TRIM HOR D (4 pcs) / kit de fixation TRIM HOR D (4 pcs) / die Satzbefestigung TRIM HOR D (4 Stk) / kit para ajuste TRIM HOR D (4 p.zos)
<b>KFHO15S</b>	wall brackets kit TRIM HOR S (3 pcs) / kit de fixation TRIM HOR S (3 pcs) / die Satzbefestigung TRIM HOR S (3 Stk) / kit para ajuste TRIM HOR S (3 p.zos)
<b>KFHO20D</b>	wall brackets kit H_20 HOR D (4 pcs) / kit de fixation H_20 HOR D (4 pcs) / die Satzbefestigung H_20 HOR D (4 Stk) / kit para ajuste H_20 HOR D (4 p.zos)
<b>KFHO20S</b>	wall brackets kit H_20 HOR S (3 pcs) / kit de fixation H_20 HOR S (3 pcs) / die Satzbefestigung H_20 HOR S (3 Stk) / kit para ajuste H_20 HOR S (3 p.zos)
<b>KFHV15</b>	wall brackets kit TRIM VERT, H_20 VERT (3 pcs) / kit de fixation TRIM VERT, H_20 VERT (3 pcs) / die Satzbefestigung TRIM VERT, H_20 VERT (3 Stk) / kit para ajuste TRIM VERT, H_20 VERT (3 p.zos)
<b>KFLFO1</b>	wall brackets kit LOFT LF_1-2-3 HOR, TESO TS_1-2-3 HOR (2 pcs) / kit de fixation LOFT LF_1-2-3 HOR, TESO TS_1-2-3 HOR (2 pcs) / die Satzbefestigung LOFT LF_1-2-3 HOR, TESO TS_1-2-3 HOR (2 Stk) / kit para ajuste LOFT LF_1-2-3 HOR, TESO TS_1-2-3 HOR (2 p.zos)
<b>KFLFV1</b>	wall brackets kit LOFT LF_1 VERT, TESO TS_1 VERT (1 pc) / kit de fixation LOFT LF_1 VERT, TESO TS_1 VERT (1 pc) / die Satzbefestigung LOFT LF_1 VERT, TESO TS_1 VERT (1 Stk) / kit para ajuste LOFT LF_1 VERT, TESO TS_1 VERT (1 p.zos)
<b>KFLFV2</b>	wall brackets kit LOFT LF_2-3 VERT, TESO TS_2-3 VERT (3 pcs) / kit de fixation LOFT LF_2-3 VERT, TESO TS_2-3 VERT (3 pcs) / die Satzbefestigung LOFT LF_2-3 VERT, TESO TS_2-3 VERT (3 Stk) / kit para ajuste LOFT LF_2-3 VERT, TESO TS_2-3 VERT (3 p.zos)
<b>KFPIOL</b>	wall brackets kit PIOLI (2 pcs) / kit de fixation PIOLI (2 pcs) / die Satzbefestigung PIOLI (2 Stk) / kit para ajuste PIOLI (2 p.zos)
<b>KFPTN</b>	wall brackets kit PETTINE, PIOLI WALL (4 pcs) / kit de fixation PETTINE, PIOLI WALL (4 pcs) / die Satzbefestigung PETTINE, PIOLI WALL (4 Stk) / kit para ajuste PETTINE, PIOLI WALL (4 p.zos)
<b>KFSCU</b>	wall brackets kit SCUDI (2 pcs) / kit de fixation SCUDI (2 pcs) / die Satzbefestigung SCUDI (2 Stk) / kit para ajuste SCUDI (2 p.zos)
<b>KFSM</b>	wall brackets kit SATURN/MOON (1 pc) / kit de fixation SATURN/MOON (1 pc) / die Satzbefestigung SATURN/MOON (1 Stk) / kit para ajuste SATURN/MOON (1 p.zos)
<b>KFT1M</b>	wall brackets kit SERIE T [T1 M] (2 pcs) / kit de fixation SERIE T [T1 M] (2 pcs) / die Satzbefestigung SERIE T [T1 M] (2 Stk) / kit para ajuste SERIE T [T1 M] (2 p.zos)
<b>KFT1P</b>	wall brackets kit SERIE T [T1 P] (2 pcs) / kit de fixation SERIE T [T1 P] (2 pcs) / die Satzbefestigung SERIE T [T1 P] (2 Stk) / kit para ajuste SERIE T [T1 P] (2 p.zos)
<b>KFT2</b>	wall brackets kit SERIE T [T2 V] - [T2 O] (2 pc) / kit de fixation SERIE T [T2 V] - [T2 O] (2 pc) / die Satzbefestigung SERIE T [T2 V] - [T2 O] (2 Stk) / kit para ajuste SERIE T [T2 V] - [T2 O] (2 p.zos)
<b>KFTIFTQ</b>	wall brackets kit TIF V, TIQ V (3 pcs) / kit de fixation TIF V, TIQ V (3 pcs) / die Satzbefestigung TIF V, TIQ V (3 Stk) / kit para ajuste TIF V, TIQ V (3 p.zos)
<b>KFTN1</b>	wall brackets kit TUBONE TN_1 (2 pcs) / kit de fixation TUBONE TN_1 (2 pcs) / die Satzbefestigung TUBONE TN_1 (2 Stk) / kit para ajuste TUBONE TN_1 (2 p.zos)
<b>KFTN2</b>	wall brackets kit TUBONE TN_2-3 (4 pcs) / kit de fixation TUBONE TN_2-3 (4 pcs) / die Satzbefestigung TUBONE TN_2-3 (4 Stk) / kit para ajuste TUBONE TN_2-3 (4 p.zos)
<b>KFTTO</b>	wall brackets kit TT HOR (2 pcs) / kit de fixation TT HOR (2 pcs) / die Satzbefestigung TT HOR (2 Stk) / kit para ajuste TT HOR (2 p.zos)
<b>KFTTV</b>	wall brackets kit TT VERT (4 pcs) / kit de fixation TT VERT (4 pcs) / die Satzbefestigung TT VERT (4 Stk) / kit para ajuste TT VERT (4 p.zos)
<b>KFV1</b>	wall brackets kit VU, ORESTE/EMMA (2 pcs) / kit de fixation VU, ORESTE/EMMA (2 pcs) / die Satzbefestigung VU, ORESTE/EMMA (2 Stk) / kit para ajuste VU, ORESTE/EMMA (2 p.zos)
<b>KFWF</b>	wall brackets kit WAFFLE (4 pcs) / kit de fixation WAFFLE (4 pcs) / die Satzbefestigung WAFFLE (4 Stk) / kit para ajuste WAFFLE (4 p.zos)
<b>KFZ</b>	wall brackets kit ZERO (3 pcs) / kit de fixation ZERO (3 pcs) / die Satzbefestigung ZERO (3 Stk) / kit para ajuste ZERO (3 p.zos)
<b>KFZ8</b>	wall brackets kit OTTO (6 pcs) / kit de fixation OTTO (6 pcs) / die Satzbefestigung OTTO (6 Stk) / kit para ajuste OTTO (6 p.zos)
<b>TP</b>	cap-stopper / bouchon / der Stöpsel / tapo
<b>V12</b>	white air valve 1/2" / purgeur blanc 1/2" / das Luftabzugventil weiß 1/2" / válvula alivianera blanca 1/2"
<b>V14</b>	white air valve 1/4" / purgeur blanc 1/4" / das Luftabzugventil weiß 1/4" / válvula alivianera blanca 1/4"
<b>V17</b>	chrome air valve 1/2" / purgeur chrome 1/2" / das Luftabzugventil chrome 1/2" / válvula alivianera cromo 1/2"
<b>V18</b>	air valve 1/8" / valve pour échauffer 1/8" / das Luftabzugventil 1/8" / válvula alivianera 1/8"
<b>V18T</b>	air valve 1/8" T2V, T2O, TT / valve pour échauffer 1/8" T2V, T2O, TT / das Luftabzugventil 1/8" T2V, T2O, TT / válvula alivianera 1/8" T2V, T2O, TT
<b>V118</b>	hygroscopic air vent 1/8" / purgeur hygroscopique 1/8" / hygroskopisches Ventil 1/8" / válvula higroscópica 1/8"

# Electrical spare parts / Pièces détachées électrique / elektrische Ersatzteile / Piezas de recambio eléctricos

art*	
<b>KFANDV1E</b>	wall brackets kit ANDROID electrical 23,6 (2 pcs) / kit de fixation ANDROID électrique 23,6 (2 pcs) / die Satzbefestigung ANDROID elektrische 23,6 (2 Stk) / kit para ajustar ANDROID eléctrico 23,6 (2 p.zos)
<b>KFANDV2E</b>	wall brackets kit ANDROID electrical 40,9-61,8 cm (3 pcs) / kit de fixation ANDROID électrique 40,9-61,8 cm (3 pcs) / die Satzbefestigung ANDROID elektrische 40,9-61,8 cm (3 pcs) / kit para ajustar ANDROID eléctrico 40,9-61,8 cm (3 pcs)
<b>KFBLE</b>	wall brackets kit BLADE electrical (2 pc) / kit de fixation BLADE électrique (2 pc) / die Satzbefestigung BLADE elektrische (2 Stk) / kit para ajustar BLADE eléctrico (2 p.zo)
<b>KFCE32</b>	wall brackets kit COD_E.L. 32,3 (2 pcs) / kit de fixation COD_E.L. 32,3 (2 pcs) / die Satzbefestigung COD_E.L. 32,3 (2 Stk) / kit para ajustar COD_E.L. 32,3 (2 p.zo)
<b>KFCE45</b>	wall brackets kit COD_E.L. 45,9 (2 pcs) / kit de fixation COD_E.L. 45,9 (2 pcs) / die Satzbefestigung COD_E.L. 45,9 (2 Stk) / kit para ajustar COD_E.L. 45,9 (2 p.zo)
<b>KFFPE</b>	wall brackets Flaps electrical, Tavola TVSV electrical (2 pc) / kit de fixation Flaps électrique, Tavola TVSV électrique (2 pc) / die Satzbefestigung Flaps elektrische, Tavola TVSV elektrische (2 Stk) / kit para ajustar Flaps eléctrico, Tavola TVSV eléctrica (2 p.zo)
<b>KFSCUE</b>	wall brackets kit SCUDI electrical (2 pcs) / kit de fixation SCUDI électrique (2 pcs) / die Satzbefestigung SCUDI elektrische (2 Stk) / kit para ajustar SCUDI eléctrico (2 p.zos)
<b>KFSME</b>	wall brackets kit SATURN/MOON electrical (1 pc) / kit de fixation SATURN/MOON électrique (1 pc) / die Satzbefestigung SATURN/MOON elektrische (1 Stk) / kit para ajustar SATURN/MOON eléctrico (1 p.zo)
<b>KFT1ME</b>	wall brackets kit Serie T [T1 M] electrical (2 pcs) / kit de fixation Serie T [T1 M] électrique (2 pcs) / die Satzbefestigung Serie T [T1 M] elektrische (2 Stk) / kit para ajustar Serie T [T1 M] eléctrico (2 p.zos)
<b>KFT1PE</b>	wall brackets kit Serie T [T1 P] electrical (2 pcs) / kit de fixation Serie T [T1 P] électrique (2 pcs) / die Satzbefestigung Serie T [T1 P] elektrische (2 Stk) / kit para ajustar Serie T [T1 P] eléctrico (2 p.zos)
<b>KFT2</b>	wall brackets kit SERIE T [T2 V] - [T2 O] electrical (2 pc) / kit de fixation SERIE T [T2 V] - [T2 O] électrique (2 pc) / die Satzbefestigung SERIE T [T2 V] - [T2 O] elektrische (2 Stk) / kit para ajustar SERIE T [T2 V] - [T2 O] eléctrico (2 p.zo)
<b>KFTSV1</b>	wall brackets kit LOFT, TESO electrical (2 pcs) / kit de fixation LOFT, TESO électrique (2 pcs) / die Satzbefestigung LOFT, TESO elektrische (2 Stk) / kit para ajustar LOFT, TESO eléctrico (2 p.zos)
<b>KFTSV2</b>	wall brackets kit LOFT 2-3, TESO 2-3 electrical (3 pcs) / kit de fixation LOFT 2-3, TESO 2-3 électrique (3 pcs) / die Satzbefestigung LOFT 2-3, TESO 2-3 elektrische (3 Stk) / kit para ajustar LOFT 2-3, TESO 2-3 eléctrico (3 p.zos)
<b>KFTVE</b>	wall brackets kit TAVOLA electrical TVLV, TV3V, TVPV (2 pc) / kit de fixation TAVOLA électrique TVLV, TV3V, TVPV (2 pc) / die Satzbefestigung TAVOLA elektrische TVLV, TV3V, TVPV (2 Stk) / kit para ajustar TAVOLA eléctrico TVLV, TV3V, TVPV (2 p.zo)
<b>KFTVMO</b>	wall brackets kit TAVOLA MO (2 pc) / kit de fixation TAVOLA MO (2 pc) / die Satzbefestigung TAVOLA MO (2 Stk) / kit para ajustar TAVOLA MO (2 p.zo)
<b>KFTVTL</b>	wall brackets kit TAVOLETTA LONG (2 pc) / kit de fixation TAVOLETTA LONG (2 pc) / die Satzbefestigung TAVOLETTA LONG (2 Stk) / kit para ajustar TAVOLETTA LONG (2 p.zo)
<b>KFTVTM</b>	wall brackets kit TOTAL MIRROR (2 pc) / kit de fixation TOTAL MIRROR (2 pc) / die Satzbefestigung TOTAL MIRROR (2 Stk) / kit para ajustar TOTAL MIRROR (2 p.zo)
<b>KFTVTS</b>	wall brackets kit TAVOLETTA SHORT (2 pc) / kit de fixation TAVOLETTA SHORT (2 pc) / die Satzbefestigung TAVOLETTA SHORT (2 Stk) / kit para ajustar TAVOLETTA SHORT (2 p.zo)
<b>KFZE</b>	wall brackets kit ZERO electrical (3 pcs) / kit de fixation ZERO électrique (3 pcs) / die Satzbefestigung ZERO elektrische (3 Stk) / kit para ajustar ZERO eléctrico (3 p.zos)
<b>W0200</b>	200 Watt Heating elements with cable / Résistance avec câble / Heizstab mit kabel / Resistencia con cable
<b>W0200F</b>	200 Watt Heating elements with faston / Résistance avec connection faston / Heizstab mit Faston / Resistencia con conexión faston
<b>W0250</b>	250 Watt Heating elements with cable / Résistance avec câble / Heizstab mit kabel / Resistencia con cable
<b>W0250F</b>	250 Watt Heating elements with faston / Résistance avec connection faston / Heizstab mit Faston / Resistencia con conexión faston
<b>W0300</b>	300 Watt Heating elements with cable / Résistance avec câble / Heizstab mit kabel / Resistencia con cable
<b>W0300F</b>	300 Watt Heating elements with faston / Résistance avec connection faston / Heizstab mit Faston / Resistencia con conexión faston
<b>W0350</b>	350 Watt Heating elements with cable / Résistance avec câble / Heizstab mit kabel / Resistencia con cable
<b>W0350F</b>	350 Watt Heating elements with faston / Résistance avec connection faston / Heizstab mit Faston / Resistencia con conexión faston
<b>W0400</b>	400 Watt Heating elements with cable / Résistance avec câble / Heizstab mit kabel / Resistencia con cable
<b>W0400F</b>	400 Watt Heating elements with faston / Résistance avec connection faston / Heizstab mit Faston / Resistencia con conexión faston
<b>W0500</b>	500 Watt Heating elements with cable / Résistance avec câble / Heizstab mit kabel / Resistencia con cable
<b>W0500F</b>	500 Watt Heating elements with faston / Résistance avec connection faston / Heizstab mit Faston / Resistencia con conexión faston
<b>W0600</b>	600 Watt Heating elements with cable / Résistance avec câble / Heizstab mit kabel / Resistencia con cable
<b>W0600F</b>	600 Watt Heating elements with faston / Résistance avec connection faston / Heizstab mit Faston / Resistencia con conexión faston
<b>W0700</b>	700 Watt Heating elements with cable / Résistance avec câble / Heizstab mit kabel / Resistencia con cable
<b>W0700F</b>	700 Watt Heating elements with faston / Résistance avec connection faston / Heizstab mit Faston / Resistencia con conexión faston
<b>W0800</b>	800 Watt Heating elements with cable / Résistance avec câble / Heizstab mit kabel / Resistencia con cable
<b>W0800F</b>	800 Watt Heating elements with faston / Résistance avec connection faston / Heizstab mit Faston / Resistencia con conexión faston
<b>W0900</b>	900 Watt Heating elements with cable / Résistance avec câble / Heizstab mit kabel / Resistencia con cable
<b>W0900F</b>	900 Watt Heating elements with faston / Résistance avec connection faston / Heizstab mit Faston / Resistencia con conexión faston
<b>W1000</b>	1000 Watt Heating elements with cable / Résistance avec câble / Heizstab mit kabel / Resistencia con cable
<b>W1000F</b>	1000 Watt Heating elements with faston / Résistance avec connection faston / Heizstab mit Faston / Resistencia con conexión faston

# Valves Eurocone thermostatic / Vannes Eurocone thermostatiques / Thermostatische Euroconoventile / Válvulas Eurocono termostaticables

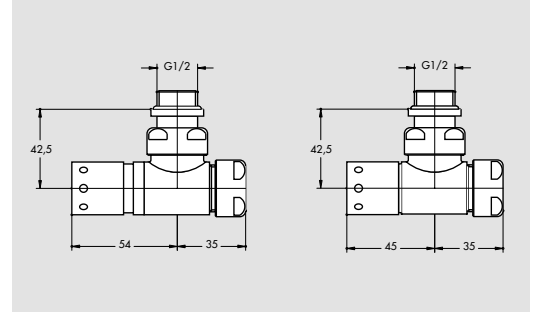
Antrax valves are fitted with the major couplings currently on the market (Ø 12, 14, 15 mm copper pipe and Ø 16x2 mm multi-ply pipe)  
Les vannes Antrax sont équipés des principaux raccords utilisés sur le marché (tuyau en cuivre de Ø 12, 14, 15 mm et tube multicouche de diamètre 16x2 mm)  
Die Antrax-Ventile sind mit den wichtigsten am Markt verwendeten Anschlüssen ausgestattet (Kupferrohr Ø 12, 14, 15 mm und Mehrschichtrohr Ø16x2 mm)  
Las válvulas Antrax están dotadas con las principales conexiones en uso en el mercado (enlace para tubo cobre Ø 12, 14, 15 mm y enlace para tubo multicapa Ø 16x2 mm)

All the Antrax IT valves are thermostatic  
Toutes les vannes Antrax IT sont thermostatiques  
Thermostatiköpfe werden auf unsere Ventile montieren  
Todas las válvulas Antrax it son termostaticables



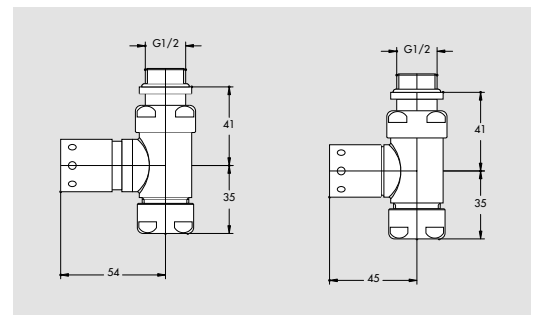
Angled Valve  
Vanne équerre  
Eckausführung Ventil  
Válvula a escuadra

<b>E125QB</b>	BIAN
<b>E125QN</b>	NEOP
<b>E125QR</b>	CROM
<b>E125QX</b>	INOX
<b>E125QG</b>	GOLD



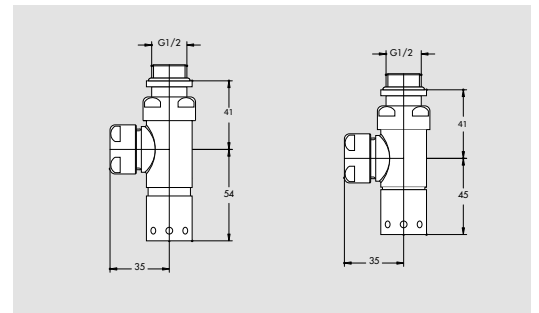
Straight valve  
Vanne droit  
Durchgangs Ventil  
Válvula recta

<b>E12DRB</b>	BIAN
<b>E12DRN</b>	NEOP
<b>E12DRR</b>	CROM
<b>E12DRX</b>	INOX
<b>E12DRG</b>	GOLD



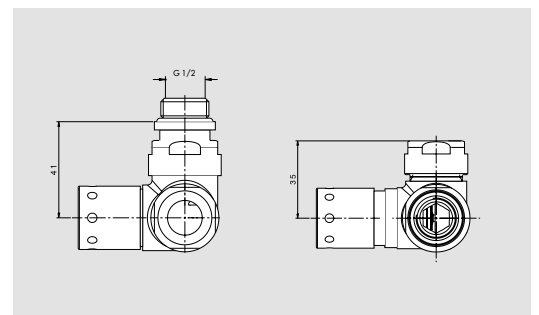
Reverse Valve  
Vanne reverse  
Reverse Ventil  
Válvula a escuadra inversa

<b>E12RVB</b>	BIAN
<b>E12RVN</b>	NEOP
<b>E12RVR</b>	CROM
<b>E12RVX</b>	INOX
<b>E12RVG</b>	GOLD



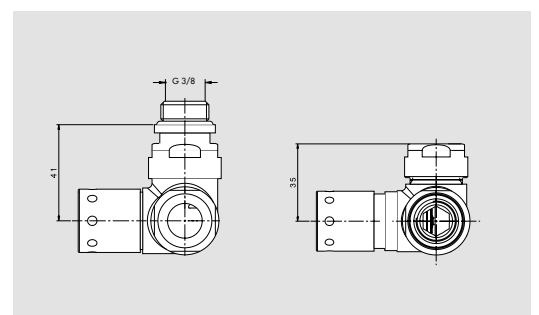
"Corner" Valve 1/2  
Vanne "Corner" 1/2  
"Corner" Ventil 1/2  
Válvula "Corner" 1/2

<b>E12CRB</b>	BIAN
<b>E12CRN</b>	NEOP
<b>E12CRR</b>	CROM
<b>E12CRX</b>	INOX
<b>E12CRG</b>	GOLD



"Corner" Valve 3/8  
Vanne "Corner" 3/8  
"Corner" Ventil 3/8  
Válvula "Corner" 3/8

<b>E38CRB</b>	BIAN
<b>E38CRN</b>	NEOP
<b>E38CRR</b>	CROM
<b>E38CRX</b>	INOX
<b>E38CRG</b>	GOLD

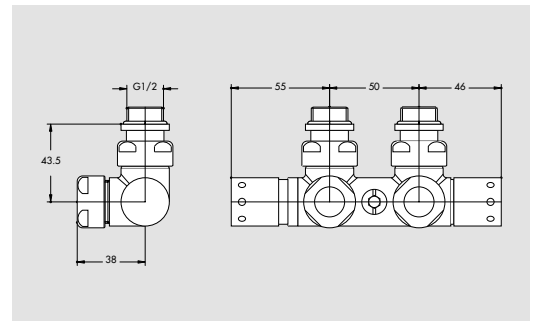






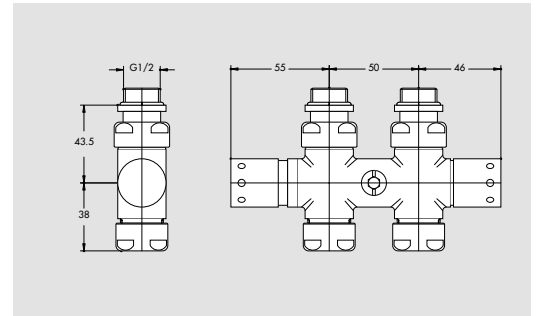
Angled valve 5 cm pipe centres  
 Vanne équerre entraxe 5 cm  
 Ventil für 5 cm Mittelanschluss  
 Válvula a escuadra 5 cm

<b>E12SQ5B</b>	BIAN
<b>E12SQ5N</b>	NEOP
<b>E12SQ5R</b>	CROM
<b>E12SQ5X</b>	INOX
<b>E12SQ5G</b>	GOLD



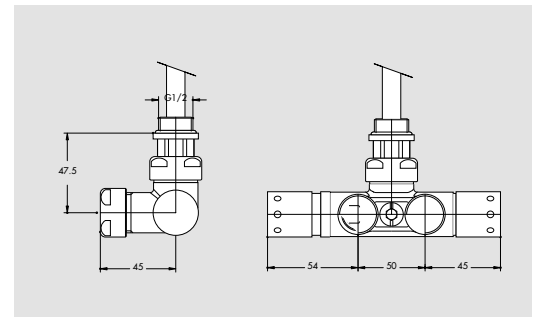
Straight valve 5 cm pipe centres  
 Vanne droit entraxe 5 cm  
 Ventil für 5 cm Mittelanschluss  
 Válvula recta 5 cm

<b>E12DR5B</b>	BIAN
<b>E12DR5N</b>	NEOP
<b>E12DR5R</b>	CROM
<b>E12DR5X</b>	INOX
<b>E12DR5G</b>	GOLD



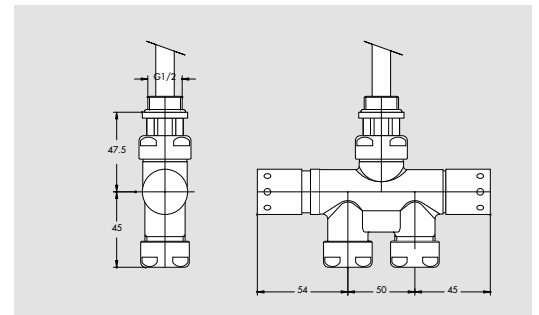
Angled monotube valve  
 Vanne monotube équerre  
 Einrohrige Ventil  
 Válvula monotubo a escuadra

<b>E12MBSQB</b>	BIAN
<b>E12MBSQN</b>	NEOP
<b>E12MBSQR</b>	CROM
<b>E12MBSQX</b>	INOX
<b>E12MBSQG</b>	GOLD



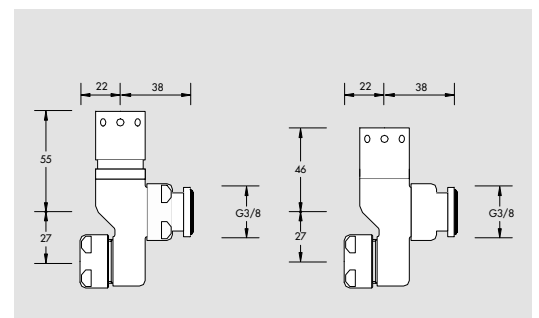
Straight monotube valve  
 Vanne monotube droit  
 Einrohrige Ventil  
 Válvula monotubo recta

<b>E12MBDRB</b>	BIAN
<b>E12MBDRN</b>	NEOP
<b>E12MBDRR</b>	CROM
<b>E12MBDRX</b>	INOX
<b>E12MBDRG</b>	GOLD



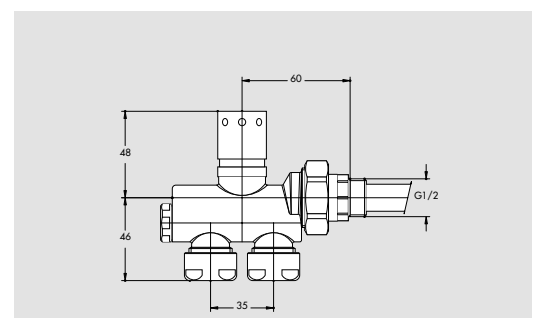
"S" Valve  
 Vanne "S"  
 "S" Ventil  
 Válvula "S"

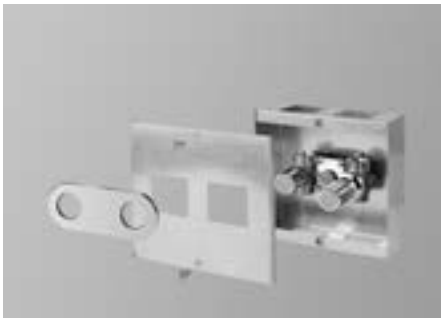
<b>E38SB</b>	BIAN
<b>E38SN</b>	NEOP
<b>E38SR</b>	CROM
<b>E38SX</b>	INOX
<b>E38SG</b>	GOLD



Monotube valve  
 Vanne monotube  
 Einrohrige Ventil  
 Válvula monotubo

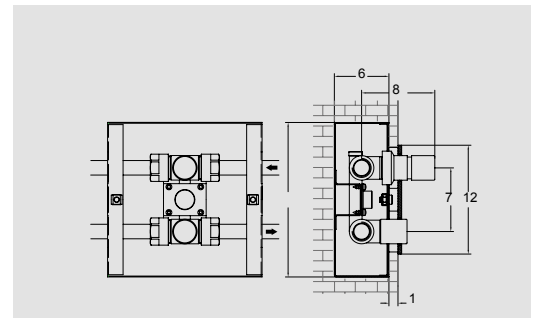
<b>E12M159B</b>	BIAN
<b>E12M159N</b>	NEOP
<b>E12M159R</b>	CROM
<b>E12M159X</b>	INOX
<b>E12M159G</b>	GOLD





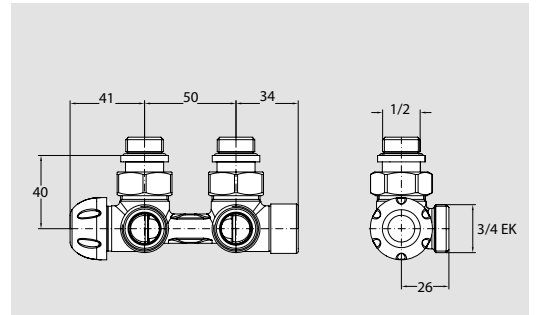
Built-in valves  
Vanne encastrer  
Einbauventile  
Válvulas de empotrar

<b>E12VIB</b>	BIAN
<b>E12VIN</b>	NEOP
<b>E12VIR</b>	CROM
<b>E12VIX</b>	INOX
<b>E12VIG</b>	GOLD



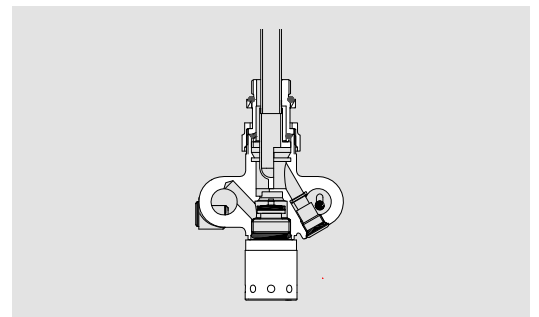
Ti\_q Angled Valve  
Vanne équerre Ti\_q  
Eckausführung Ventil Ti\_q  
Válvula a escuadra Ti\_q

<b>E12SQ5EN</b>	NIKE
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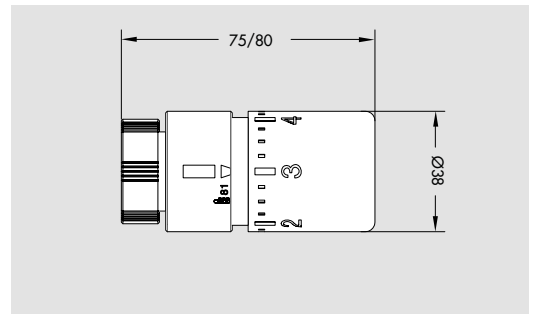
Monotube valve 5 cm pipe centres  
Vanne monotube entraxe 5 cm  
Einrohrventil 5 cm Rohrmitten  
Válvula monotubo 5 cm

<b>E12MBYSQB</b>	BIAN
<b>E12MBYSQN</b>	NEOP
<b>E12MBYSQR</b>	CROM
<b>E12MBYSQG</b>	GOLD



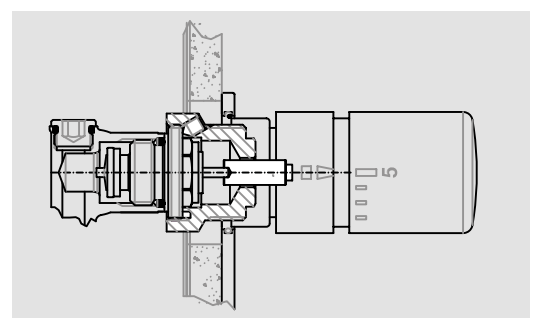
Thermostatic head  
Tête thermostatique  
Thermostatkopf  
Cabezal termostático

<b>TTB</b>	BIAN
<b>TTN</b>	NEOP
<b>TTR</b>	CROM
<b>TTX</b>	INOX
<b>TTG</b>	GOLD



Adaptor thermostatic head for Built-in valves  
Adaptateur de tête thermostatique pour intégré pour la vanne à encastrer  
Adaptador cabezal termostatico para valvula empotradas  
Adapterkit für Thermostatkopf für Einbauventile

<b>KTTVIB</b>	BIAN
<b>KTTVIN</b>	NEOP
<b>KTTVIR</b>	CROM
<b>KTTVIX</b>	INOX
<b>KTTVIG</b>	GOLD



[R] = chrome / chrome / chrome / cromo

[C] = colour / couleur / Farbe / color

[G] = gold / doré / Gold / oro

[X] = inox

[N] = Black matt / Noir mat / Mattschwarz / Negro mate

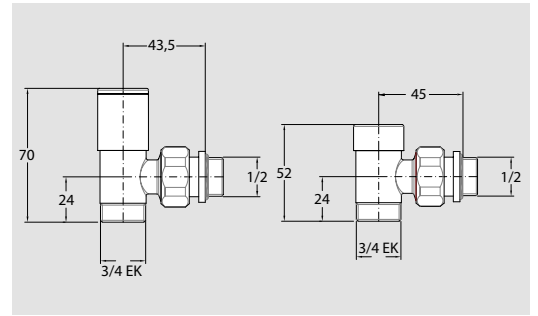
# Compact valves / Vanne Compact / Compact Ventile / Válvulas Compact

Antrax IT Compact valves are not thermostatic  
 Les vannes Compact Antrax IT ne sont pas thermostatiques  
 Thermostatköpfe werden nicht auf unsere Compact Ventile montiert  
 Las válvulas Compact Antrax it no son termostaticables



Compact Angled Valve (**not thermostatic**)  
 Vanne Compact équerre (**ne sont pas thermosta-  
 tiques**)  
 Eckausführung Compact Ventile (**nicht thermosta-  
 tisch**)  
 Válvula Compact a escuadra (**no son termostati-  
 zables**)

<b>E12CMB</b>	BIAN
<b>E12CMR</b>	CROM



## O'ring for copper pipe system Raccords pour tube en cuivre Anschlüsse für den kupfer Roh Enlace para tubo cobre













RR10	Ø 10 mm
RR12	Ø 12 mm <b>INCLUDED</b>
RR14	Ø 14 mm <b>INCLUDED</b>
RR15	Ø 15 mm <b>INCLUDED</b>
RR16	Ø 16 mm
RR18	Ø 18 mm

## O'ring for multilayered system Raccord pour tube en multistrat Anschlüsse für den multischichten Enlace para tubo multicapa

RM14X2	Ø 14 x 2 mm	RM20X2	Ø 20 x 2 mm
RM16X2	Ø 16 x 2 <b>INCLUDED</b>	RM20X25	Ø 20 x 2,5 mm
RM16X225	Ø 16 x 2,25 mm		
RM17X2	Ø 17 X 2 mm		
RM17X25	Ø 17 X 2,5 mm		
RM18X2	Ø 18 x 2 mm		

## O'ring for iron system Raccord pour tube en fer Anschlüsse für den eisen Roh Enlace para tubo de hierro

RF12	Ø 1/2"
RF38	Ø 3/8"

ART*	INCLUSO												
ANDROID		X		X	X 1/2		X	X				X	
BLADE												X	
BYOBU	X											X	X
PETTINE									X	X		X	
PIOLI						X		X				X	
PIOLI WALL												X	
FLAPS		X	X	X	X 1/2		X	X				X	
FLAT												X	
LOFT/LOFT BATH		X	X	X			X	X				X	
ORESTE/EMMA													
SATURN & MOON		X									X		
SCUDI				X									
SERIE T	X					X							
TAVOLA		X	X	X		X	X	X					
TESO		X	X	X			X	X				X	
TREO		X	X	X	X 1/2		X	X	X	X			X
TT		X	X										
T TOWER		X											
TUBONE	X	X	X			X							
VU		X	X	X			X	X					
WAFLE		X		X	X 1/2								
ZERO - OTTO				X									
A_13		X	X	X	X 1/2		X*	X*	X	X	X	X	X
A_25		X	X	X	X 1/2		X*	X*	X	X	X	X	X
H_20		X	X	X	X 1/2		X*	X*	X	X	X	X	X
TIF		X	X	X	X 1/2		X*	X*	X	X	X	X	X
TI_Q		X	X	X	X 1/2		X	X	X	X	X	X	X
TRIM		X	X	X	X 1/2		X*	X*	X	X	X	X	X
TRIM BATH		X	X	X	X 1/2		X*	X*	X	X	X	X	X
H_20 BATH		X	X	X	X 1/2		X*	X*	X	X	X	X	X
BD13		X	X	X	X 1/2		X*	X*	X	X	X	X	X
BD 25		X	X	X	X 1/2		X*	X*	X	X	X	X	X
BDO		X	X	X	X 1/2		X*	X*	X	X	X	X	X
V8/PIENO		X	X	X	X 1/2				X	X	X	X	X
VP22		X	X	X	X 1/2				X	X	X	X	X

\* = Available only with connections 5 cm / Disponible seulement avec raccordement à 5 cm / Erhältlich nur mit Anschlüsse 5 cm / Disponible solo con conexiones 5 cm

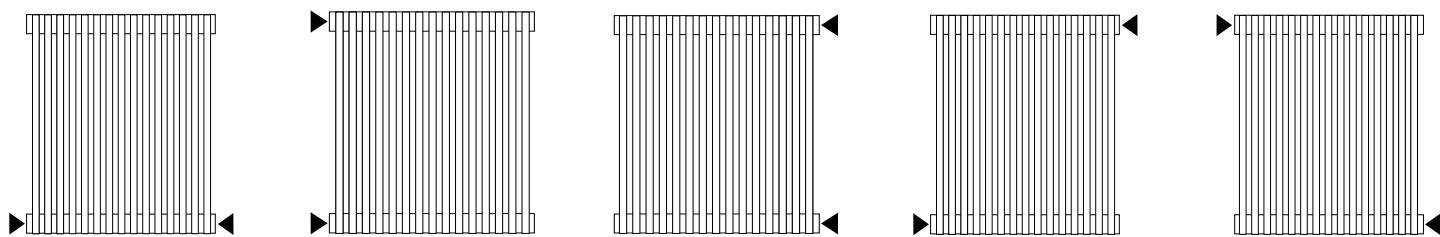
art\* = item / modèle / Artikel / artículo



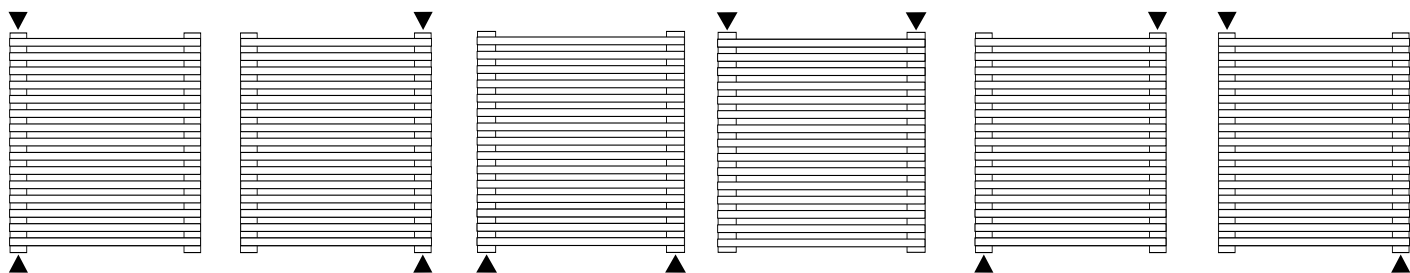


# Standard Connection / Raccord standard / Standard Anschlüsse / Conexión estándar

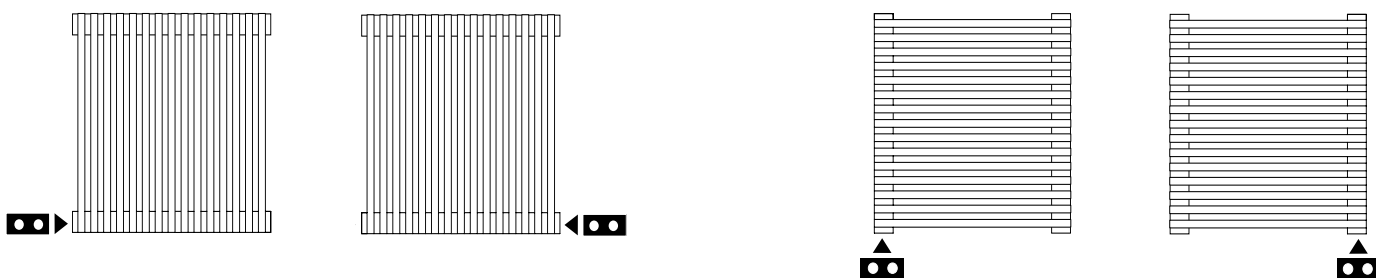
## VERTICAL RADIATOR / RADIATEUR VERTICALE / VERTIKALE HEIZKÖRPER / RADIADOR VERTICAL [X]



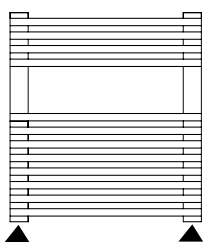
## HORIZONTAL RADIATOR / RADIATEUR HORIZONTAL / HORIZONTALE HEIZKÖRPER / RADIADOR HORIZONTAL [X]



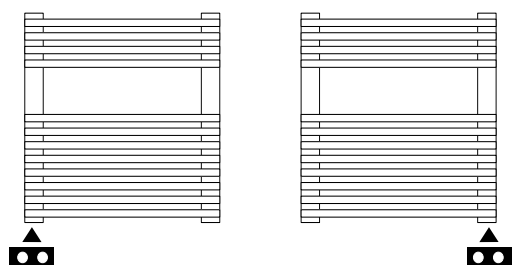
## MONOTUBE RADIATOR/RADIATEUR MONOTUBE / EINROHRIGE HEIZKÖRPER / RADIADOR MONOTUBO [XM\_]



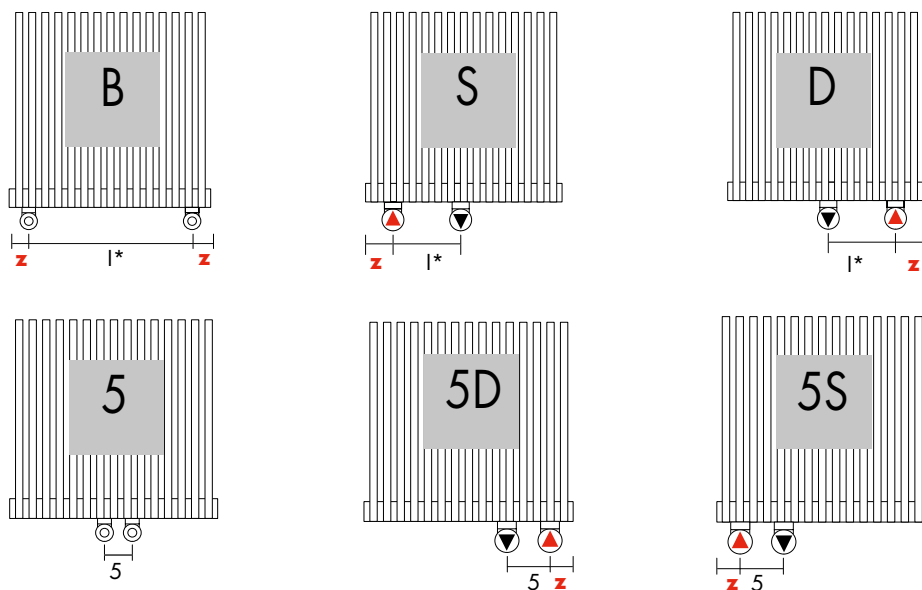
## TOWEL WARMER / SÈCHE-SERVIETTES / EINROHRIGE HEIZKÖRPER / CALENTADOR DE TOALLAS [X]



## MONOTUBE TOWEL WARMER / SÈCHE-SERVIETTES MONOTUBE / EINROHRIGE HANDTUCHWÄRMER / CALENTADOR DE TOALLAS MONOTUBO [AM\_]

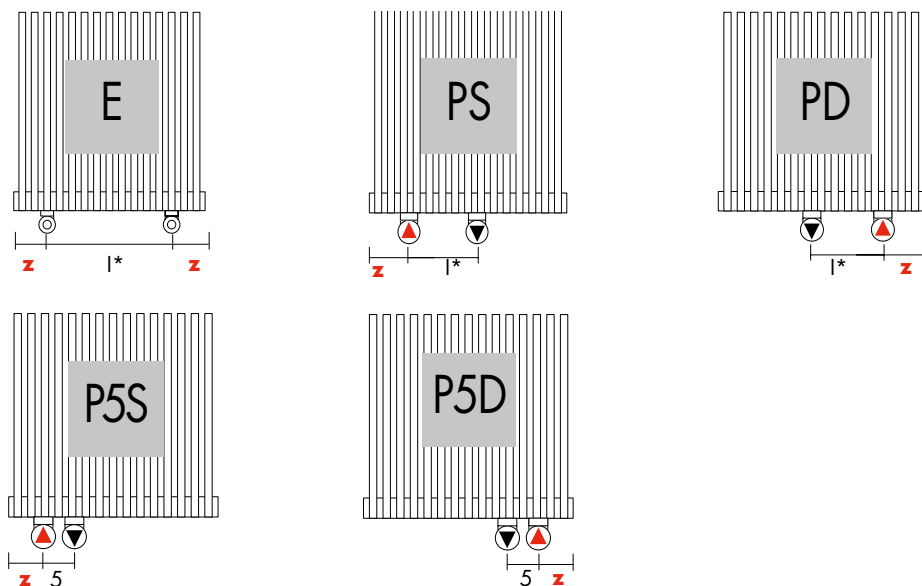


Special connections with fixed dimension / Raccordement special avec une dimension standard /  
 Sonoeranschluss "B" mit Fixanzfang / Conexiones especial con medida standard



A13	→	<b>z</b> = 2,9
A25	→	<b>z</b> = 4
Trim	→	<b>z</b> = 2,9
H_20	→	<b>z</b> = 2,9
Tif	→	<b>z</b> = 5,5
Treo	→	<b>z</b> = 5,5
Flat	→	<b>z</b> = 3,3
Ti_q	→	<b>z</b> = 4,9

Special connections on request/ Raccordement special avec dimension sur mesure /  
 Sonderanschluss "B" mit freiem Anfang / Conexiones especial a medida



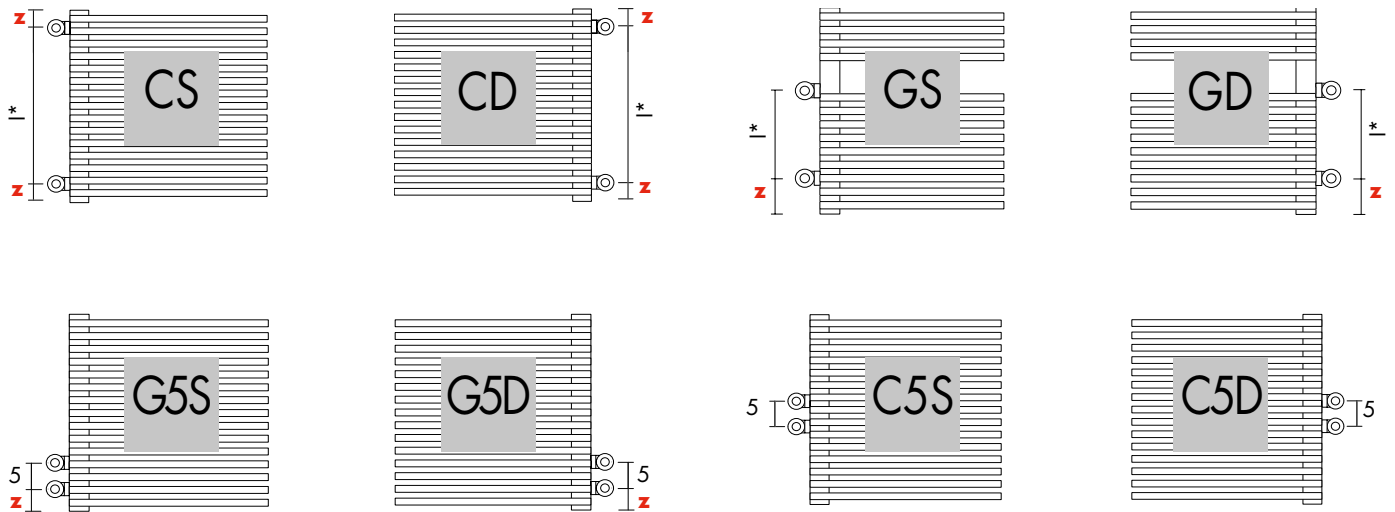
A13	→	<b>z</b> > 2,9	Treo	→	<b>z</b> > 5,5
A25	→	<b>z</b> > 4	Flat	→	<b>z</b> > 3,3
Trim	→	<b>z</b> > 2,9	Ti_q	→	<b>z</b> > 4,9
H_20	→	<b>z</b> > 2,9			
Tif	→	<b>z</b> > 5,5			

I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones



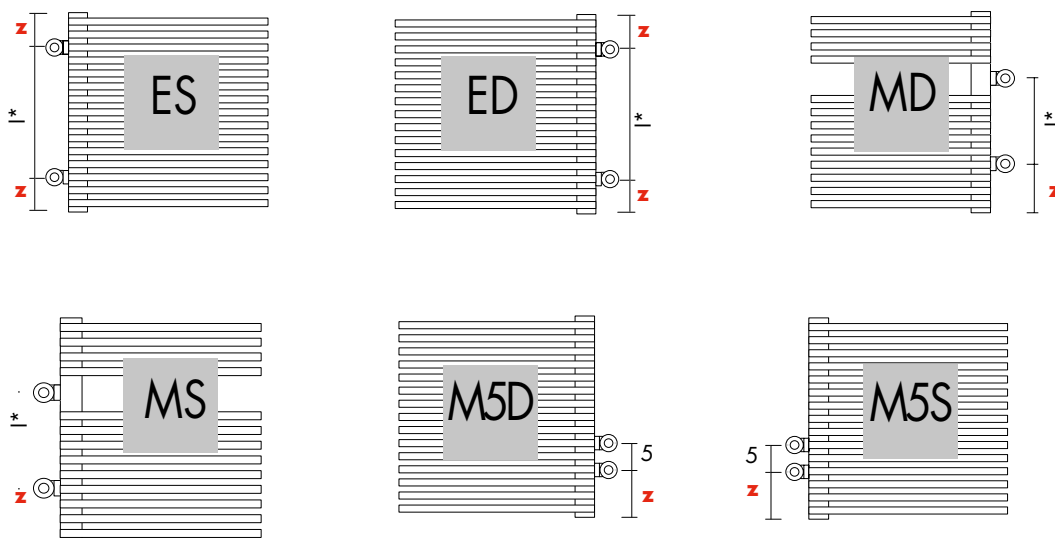
AO13, AO25, Trim O, H\_20 O, Tif O, Treo O, Ti\_Q O Flat O  
 Towel warmer / sèche-serviettes / Handtuchwärmer / Calentador de toallas

Special connections with fixed dimension / Raccordement special avec une dimension standard /  
 Sonoeranschluss "B" mit Fizxfanfang / Conexiones especial con medida standard



A13	→	$z = 2,9$
A25	→	$z = 4$
Trim	→	$z = 2,9$
H_20	→	$z = 2,9$
Tif	→	$z = 5,5$
Treo	→	$z = 5,5$
Flat	→	$z = 3,3$
Ti_q	→	$z = 4,9$

Special connections on request/ Raccordement special avec dimension sur mesure /  
 Sonderanschluss "B" mit freiem Anfang / Conexiones especial a medida



A13	→	$z > 2,9$	Treo	→	$z > 5,5$
A25	→	$z > 4$	Flat	→	$z > 3,3$
Trim	→	$z > 2,9$	Ti_q	→	$z > 4,9$
H_20	→	$z > 2,9$			
Tif	→	$z > 5,5$			

Trim bath  
 h\_20 bath  
 Bd25

ONLY TOWEL WARMER  
 SEULEMENT SÈCHE-SERVIETTES  
 NUR HANDTUCHWÄRMER  
 SOLO CALENTADOR DE TOALLAS

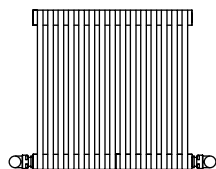
I\* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones

# Diverter / Connexions / Die Anschlüsse / Conexión

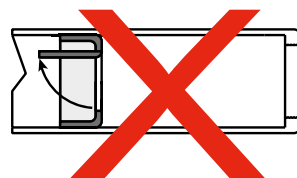
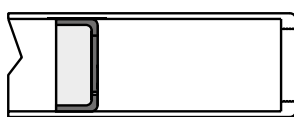
[X] [XM\_]

Standard connection  
Raccord standard  
Standard Anschluss  
Conexión estándar

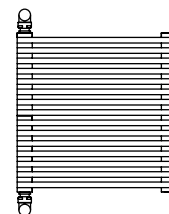
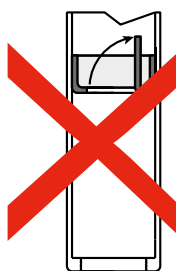
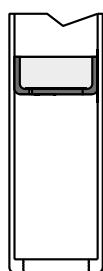
The position of the diverter is identified by a small sticker on the collector.  
Le radiateur est équipé d'un diaphragme situé dans le collecteur signalé par une étiquette.  
Heizkörper ist mit einer Durchschlagsskappe vorgesehen und mit einem Kleber gekennzeichnet.  
El radiador está dotado de diafragma, colocado en el colector señalado con un adhesivo.



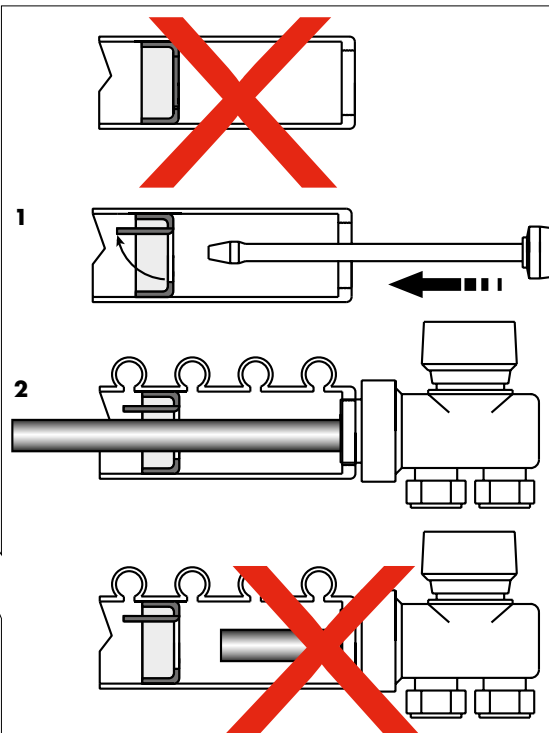
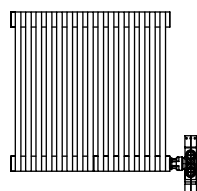
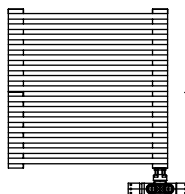
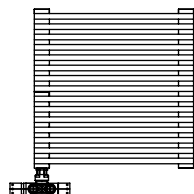
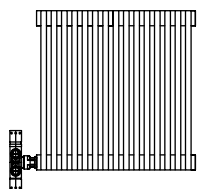
DO NOT REMOVE the diverter with this kind of connections.  
NE PAS OUVRIR le diaphragme pour ce type de connexion.  
NICHT DURCHSCHLAGEN bei folgenden Anschlüsse.  
NO DESFONDAR el diafragma con esto tipo de conexion.



DO NOT REMOVE the diverter with these kind of connections.  
NE PAS OUVRIR le diaphragme pour ces types de connexions.  
NICHT DURCHSCHLAGEN bei folgenden Anschlüsse.  
NO DESFONDAR el diafragma con estos tipos de conexiones.



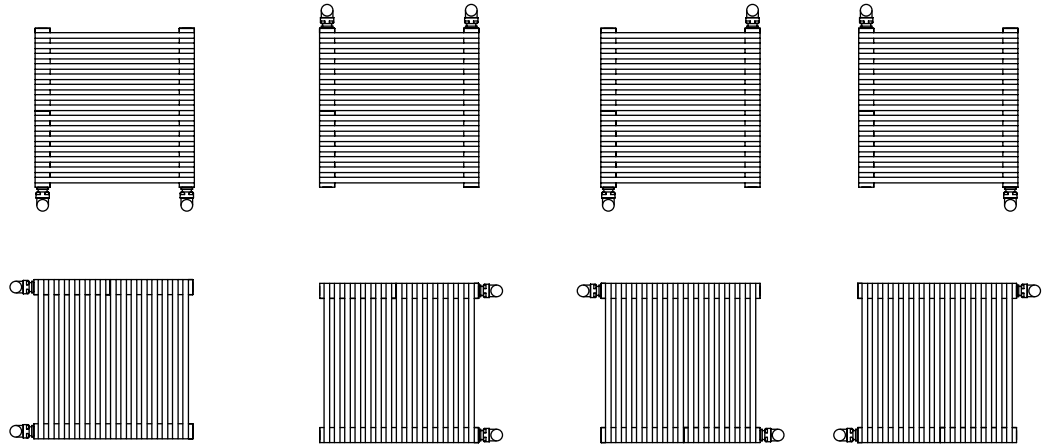
KNOCK the diverter OUT using these kind of connections.  
OUVRIR le diaphragme pour ces types de connexions.  
DURCHSCHLAGEN bei folgenden Anschlüsse.  
DEFONDAR el diafragma con estos tipos de conexiones.



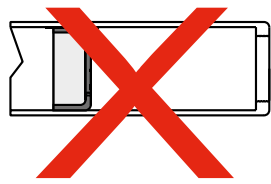
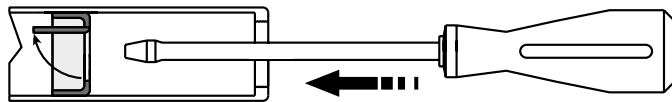
[X] [XM\_]

Standard connection  
Raccord standard  
Standard Anschluss  
Conexión estándar

The position of the diverter is identified by a small sticker on the collector.  
Le radiateur est équipé d'un diaphragme situé dans le collecteur signalé par une étiquette.  
Heizkörper ist mit einer Durchschlagkappe vorgesehen und mit einem Kleber gekennzeichnet.  
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