

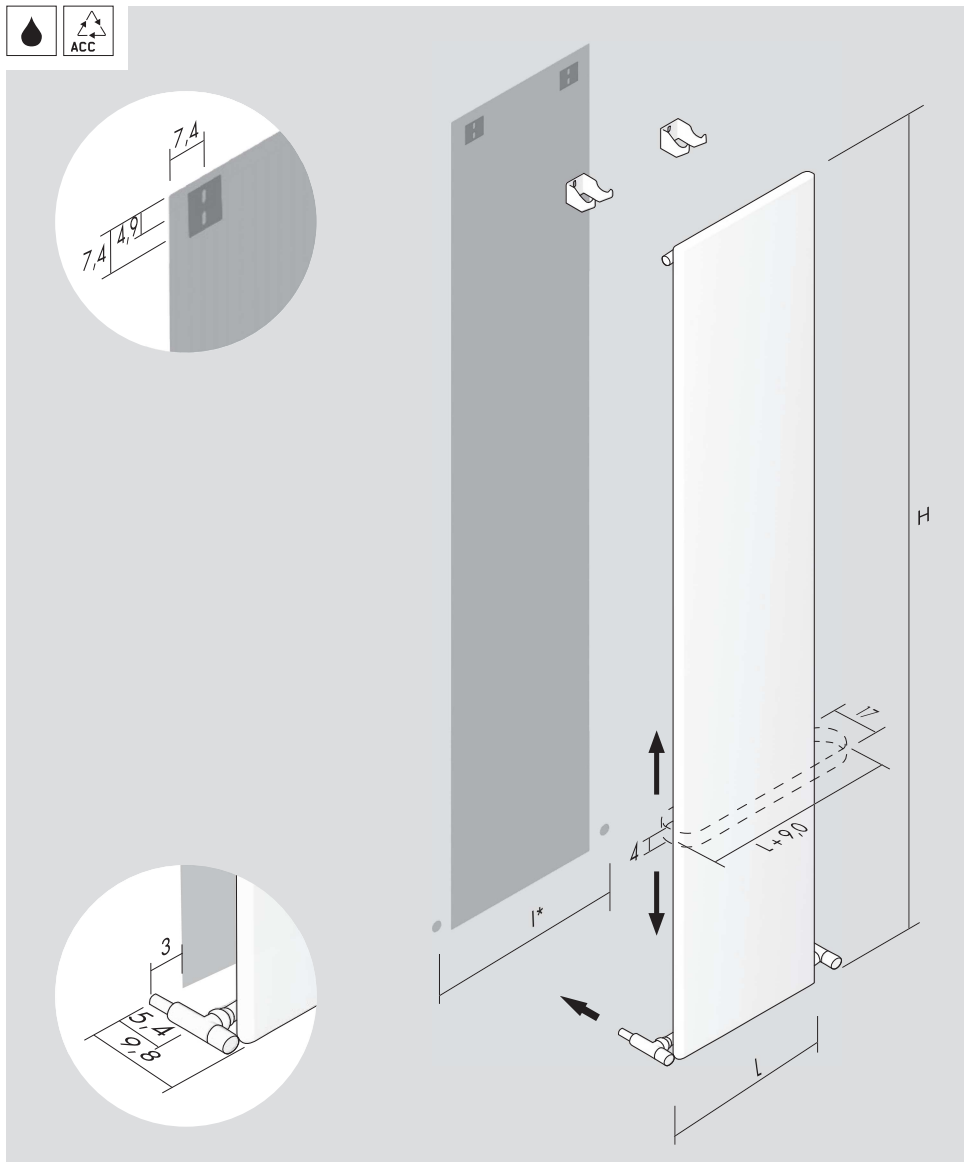
# Tif VS



Kcal = Watt x 0.860  
BTU = Watt x 3.413

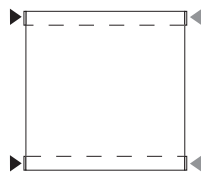
Watt  $\Delta t$  60° = Watt  $\Delta t$  50° x 1.264  
Watt  $\Delta t$  40° = Watt  $\Delta t$  50° x 0.750  
Watt  $\Delta t$  30° = Watt  $\Delta t$  50° x 0.518  
Watt  $\Delta t$  20° = Watt  $\Delta t$  50° x 0.307

p max = 10.0 bar

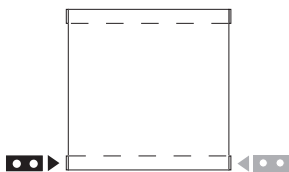


Standard connection / Raccord standard  
Standard Anschluss / Conexión estándar

[X]

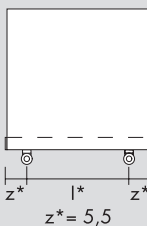


[XM\_]



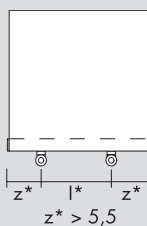
Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

[B]



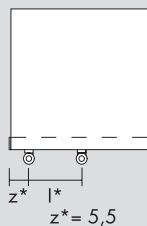
$z^* = 5,5$

[E]



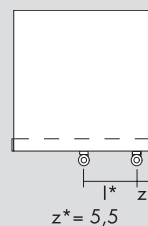
$z^* > 5,5$

[S]  $\Delta$  (P\* 230)



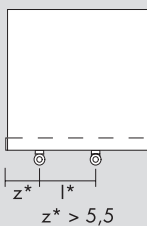
$z^* = 5,5$

[D]  $\Delta$  (P\* 230)



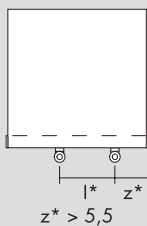
$z^* = 5,5$

[PS]  $\Delta$  (P\* 230)



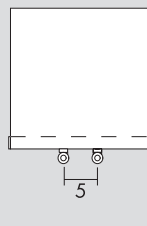
$z^* > 5,5$

[PD]  $\Delta$  (P\* 230)

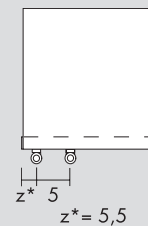


$z^* > 5,5$

[5]

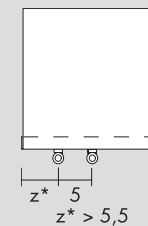


[5\_]  $\Delta$  (P\* 230)



$z^* = 5,5$

[P5\_]  $\Delta$  (P\* 230)






$z^* > 5,5$

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

# Tif VS

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

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\* = 224)

Angled Valve  
 Vanne équerre  
 Eckausführung Ventil  
 Válvula a escuadra

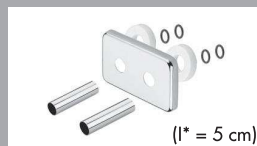
[BIAN] **E12SQB**  
 [CROM] **E12SQR**



(P\* = 226)

Thermostatic head  
 Tête thermostatique  
 Thermostatkopf  
 Cabezal termostático

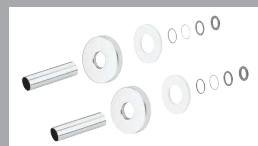
[BIAN] **TTB**  
 [CROM] **TTR**



(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