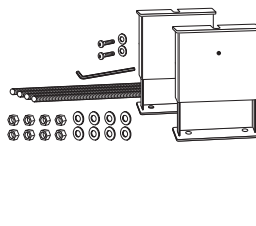
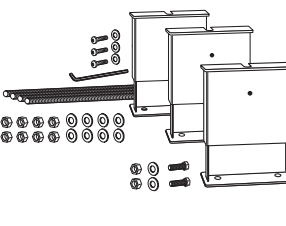
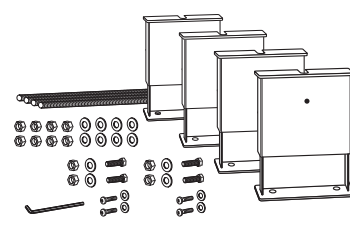
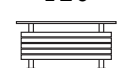
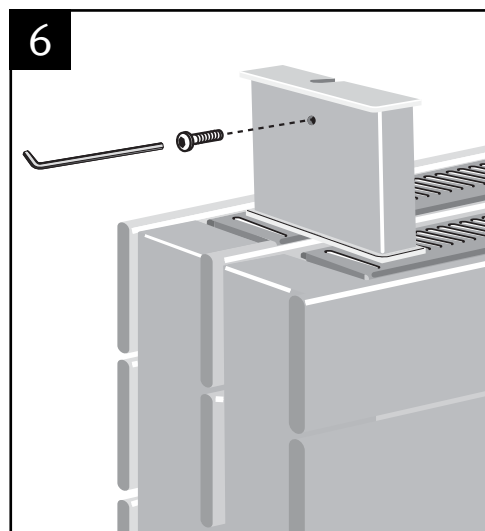
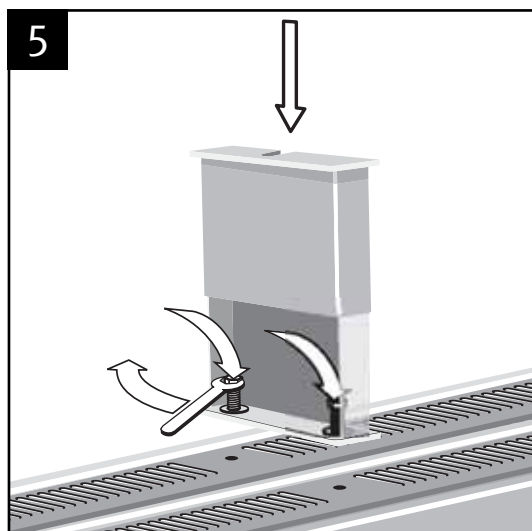
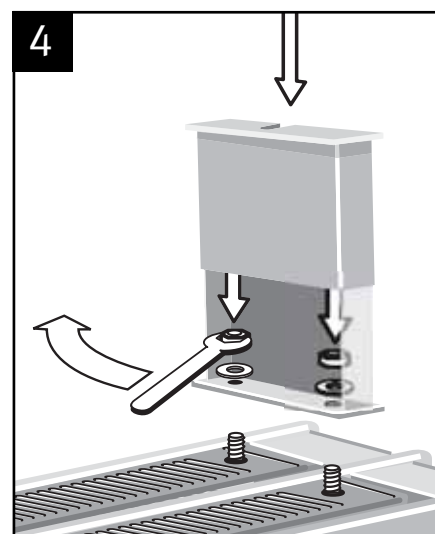
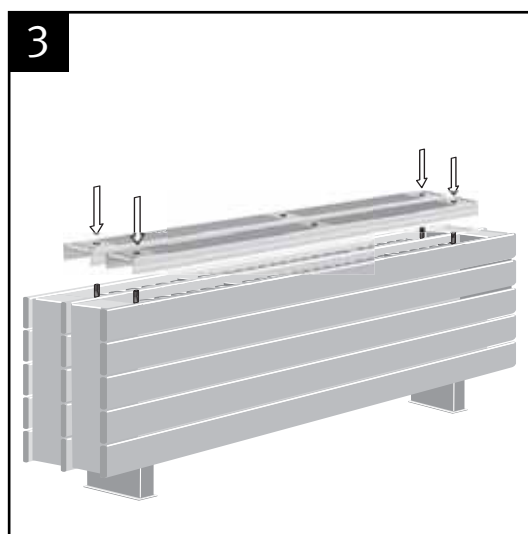
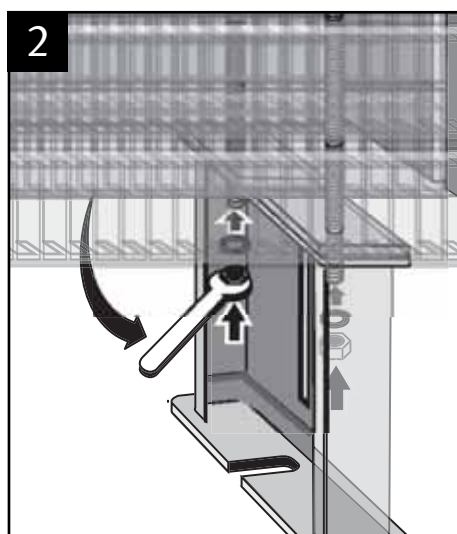
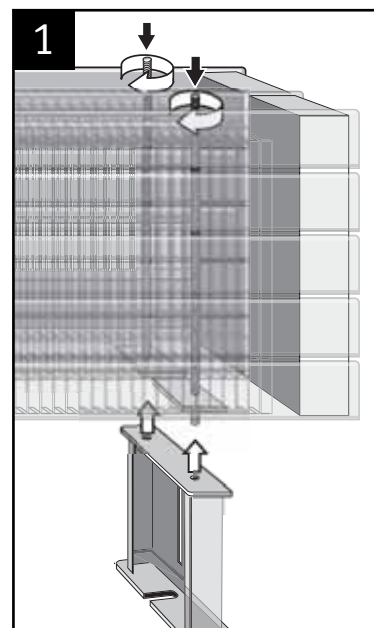
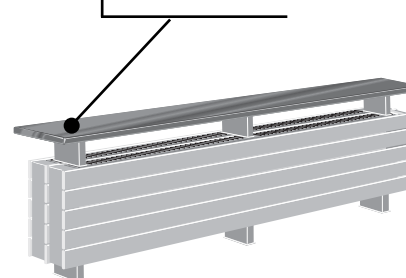


› ONDERDELEN › PIECES › TEILE › PARTS

L 120	L 160+200+240	L 280
		
120	160+200+240	280
		



Niet meegeleverd
Non-fournie
nicht mitgeliefert
Not included



x 1



x 1



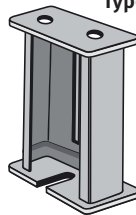
x 2

x 3

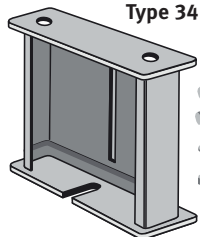
x 4

Aantal afhankelijk van de lengte van het toestel
Nombre en fonction de la longueur du radiateur
Anzahl Abhängig von der Länge der Heizkörper
Number depending on the length of the radiator

Type 22



Type 34



Afmetingen type 22
Dimensions type 22
Abmessungen Typ 22
Dimensions type 22

H	B
12	7
18	10 > 13
> 18	13 > 17

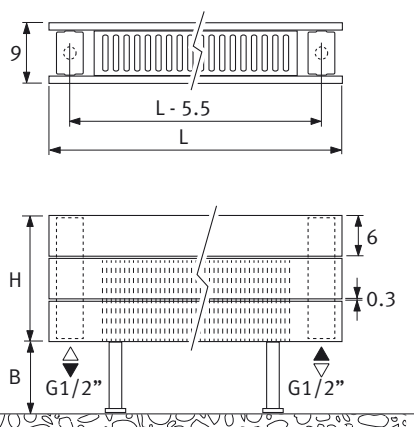


Diagram showing dimensions: H (height), B (width), L (length), L-5.5 (length minus 5.5), 9 (height of top section), 6 (height of middle section), 0.3 (height of bottom section), G1/2" (connection size), and B (width).

Afmetingen type 34
Dimensions type 34
Abmessungen Typ 34
Dimensions type 34

H	B
12	7
18	10 > 13
> 18	13 > 17

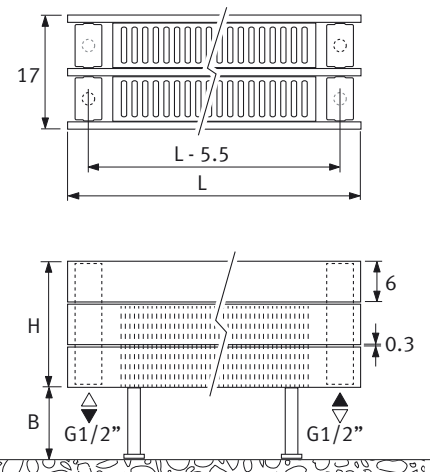


Diagram showing dimensions: H (height), B (width), L (length), L-5.5 (length minus 5.5), 17 (height of top section), 6 (height of middle section), 0.3 (height of bottom section), G1/2" (connection size), and B (width).

1

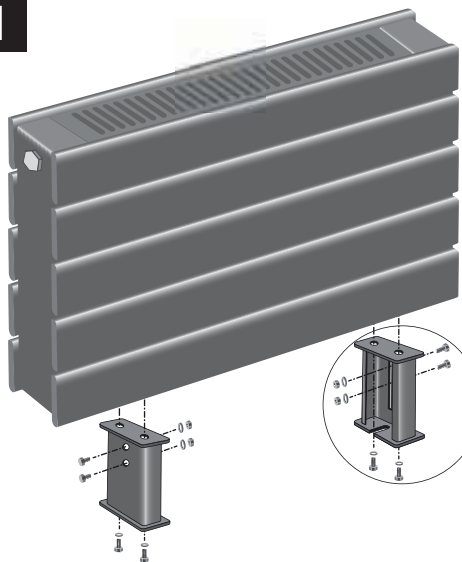


Diagram showing the first step of assembly: attaching the bracket to the radiator using screws.

2

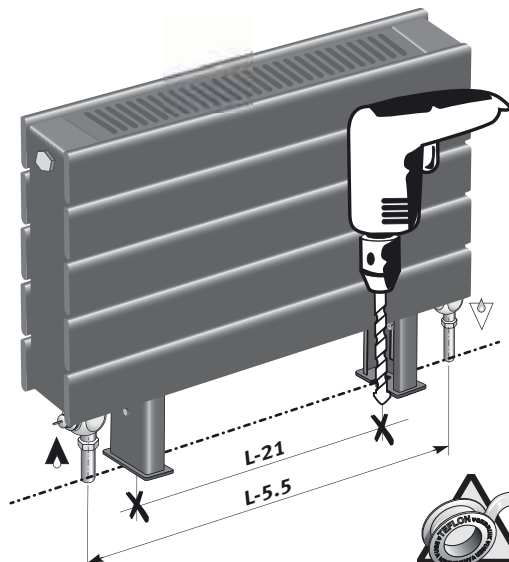


Diagram showing the second step of assembly: drilling holes for the bracket using a drill. Dimensions L-21 and L-5.5 are indicated.

Optie
Option



Code 5090.1111



Code 5090.1110



Code 5096.005
Code 5094.423
Code 5090.1111

Klemkoppelingen voor ventielen: zie Jaga catalogus.
Raccords bicônes pour vannes: voir catalogue Jaga.
Klemmringverschraubungen für Ventile: Siehe Jaga Katalog.
Sleeve couplings for valves: see Jaga catalogue.

Gebruik bij elke hydraulische verbinding teflon of vlas.
Toujours utiliser du teflon ou du chanvre à chaque raccordement hydraulique.

Bei jedem hydraulischen Anschluss Dichtband oder Hanf verwenden.

Always use PTFE tape or flax for all hydraulic connections.