



Volata T-VLT

TYPE	HEIGHT in mm.	LENGTH in mm.	OUTPUT 55/45/20°C	OUTPUT 75/65/20°C
VLT120V	1210	350	203 W.	402 W.
VLT170V	1710	350	270 W.	536 W.
VLT200V	2010	350	314 W.	623 W.

Featuring three cutouts in the plate, the VOLATA T not only creates an eye-catching design but also serves as a functional space for hanging towels or clothes.



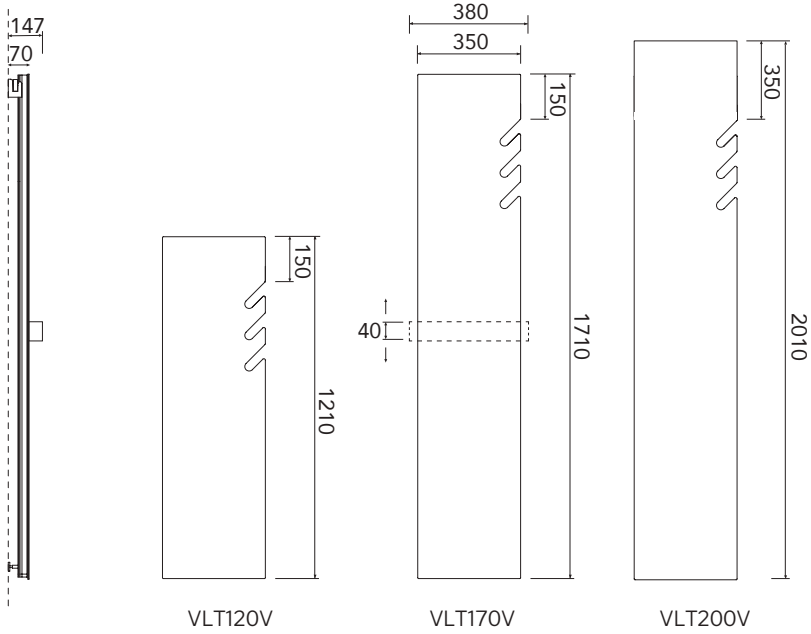
Volata T-VLT



TYPE	HEIGHT in mm.	LENGTH in mm.	ELECTRIC ELEMENT
VLT120VE	1210	350	375 W.
VLT170VE	1710	350	500 W.
VLT200VE	2010	350	750 W.

The radiators come without a thermostat as standard. In this case, the radiators are intended for localized supplementary heating, towel warming, or as part of a centrally controlled heating system (not included). Optionally, a programmable thermostat can be chosen. In that case, the radiator can be used as the main heating source.

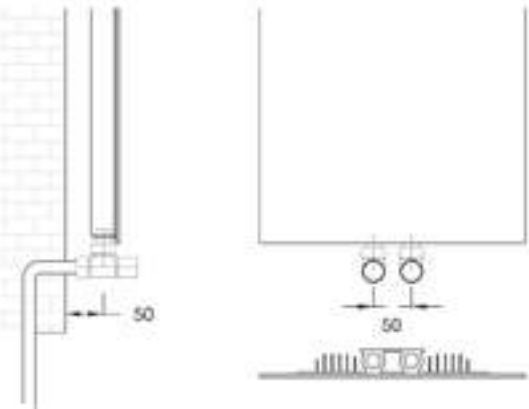
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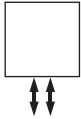
Fixing:



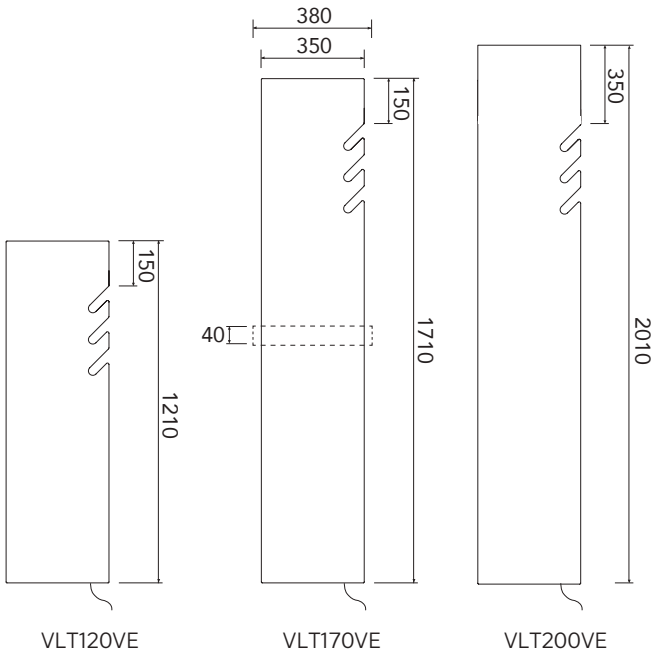
Connections:



Standard connection:



Maximum operating
pressure: 5 bar
Exponent n: 1,34





Volata V-VLV

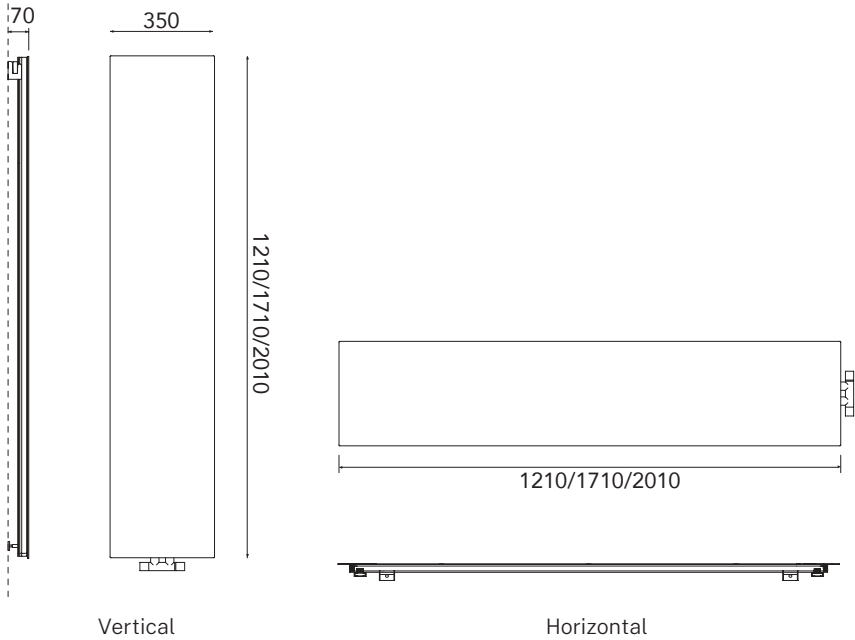
TYPE	HEIGHT in mm.	LENGTH in mm.	OUTPUT 55/45/20°C	OUTPUT 75/65/20°C
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VLV120V	1210	350	203 W.	402 W.
VLV170V	1710	350	270 W.	536 W.
VLV200V	2010	350	314 W.	623 W.

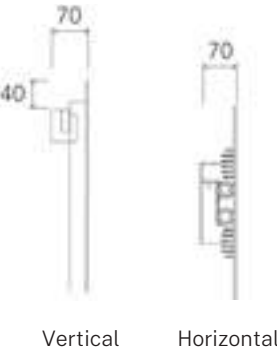
VLV120H	350	1210	199 W.	394 W.
VLV170H	350	1710	264 W.	523 W.
VLV200H	350	2010	310 W.	616 W.

Versatile in installation, the VOLATA V can be mounted horizontally or vertically. When positioned side by side, these radiators form a striking alignment that adds visual interest.

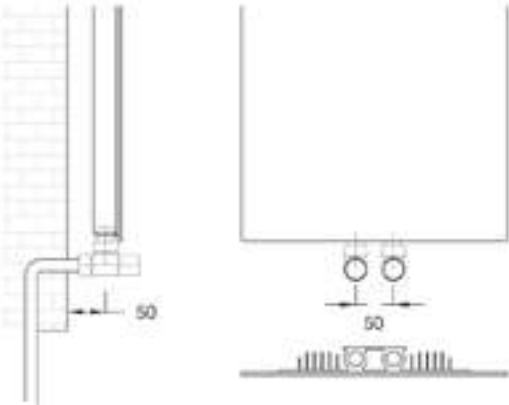
Dimensions:



Fixing:



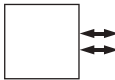
Connections:



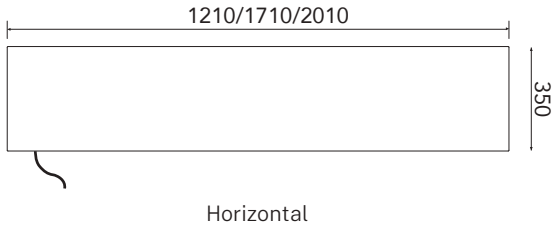
Standard
connection
vertical:



Standard
connection
horizontal:



Maximum operating
pressure: 5 bar
Exponent n: 1,34



Volata V-VLV



TYPE	HEIGHT in mm.	LENGTH in mm.	ELECTRIC ELEMENT
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VLV120VE	1210	350	375 W.
VLV170VE	1710	350	500 W.
VLV200VE	2010	350	750 W.

VLV120HE	350	1210	375 W.
VLV170HE	350	1710	500 W.
VLV200HE	350	2010	750 W.

The radiators come without a thermostat as standard. In this case, the radiators are intended for localized supplementary heating, towel warming, or as part of a centrally controlled heating system (not included). Optionally, a programmable thermostat can be chosen. In that case, the radiator can be used as the main heating source.





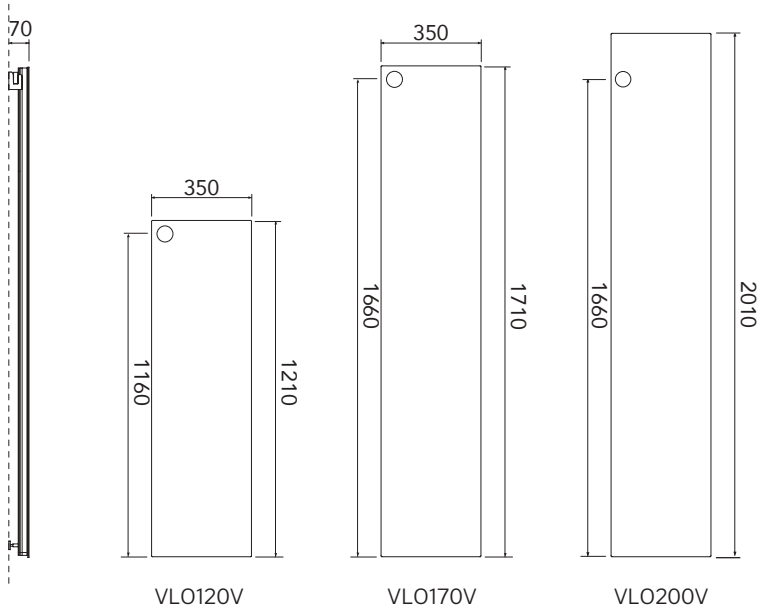
Volata O-VLO

TYPE	HEIGHT in mm.	LENGTH in mm.	OUTPUT 55/45/20°C	OUTPUT 75/65/20°C
VLO120V	1210	350	203 W.	402 W.
VLO170V	1710	350	270 W.	536 W.
VLO200V	2010	350	314 W.	623 W.

OPTIONAL: (not retrofittable)	
TYPE	DESCRIPTION
VLOKNOPK	Holder in color
VLOKNOPG	Holder gilded

The VOLATA O includes a chrome holder at the top, making it ideal for hanging items like bathrobes, while also enhancing the overall aesthetic.

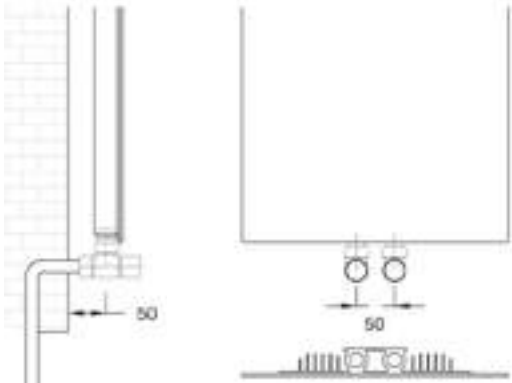
Dimensions:



Fixing:

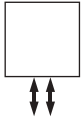


Connections:

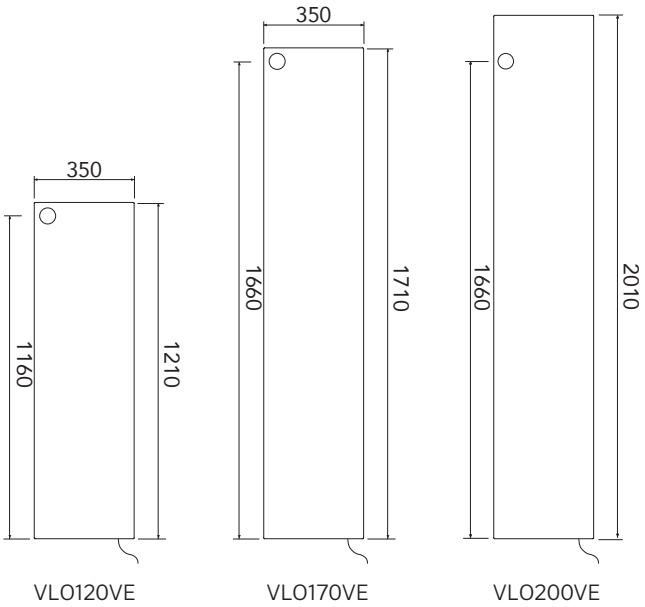


Detailed chrome holder

Standard connection:



Maximum operating pressure: 5 bar
Exponent n: 1,34



Volata O-VLO



TYPE	HEIGHT in mm.	LENGTH in mm.	ELECTRIC ELEMENT
VLO120VE	1210	350	375 W.
VLO170VE	1710	350	500 W.
VLO200VE	2010	350	750 W.

OPTIONAL: (not retrofittable)	
TYPE	DESCRIPTION
VLOKNOPK	Holder in color
VLOKNOPG	Holder gilded

The radiators come without a thermostat as standard. In this case, the radiators are intended for localized supplementary heating, towel warming, or as part of a centrally controlled heating system (not included). Optionally, a programmable thermostat can be chosen. In that case, the radiator can be used as the main heating source.



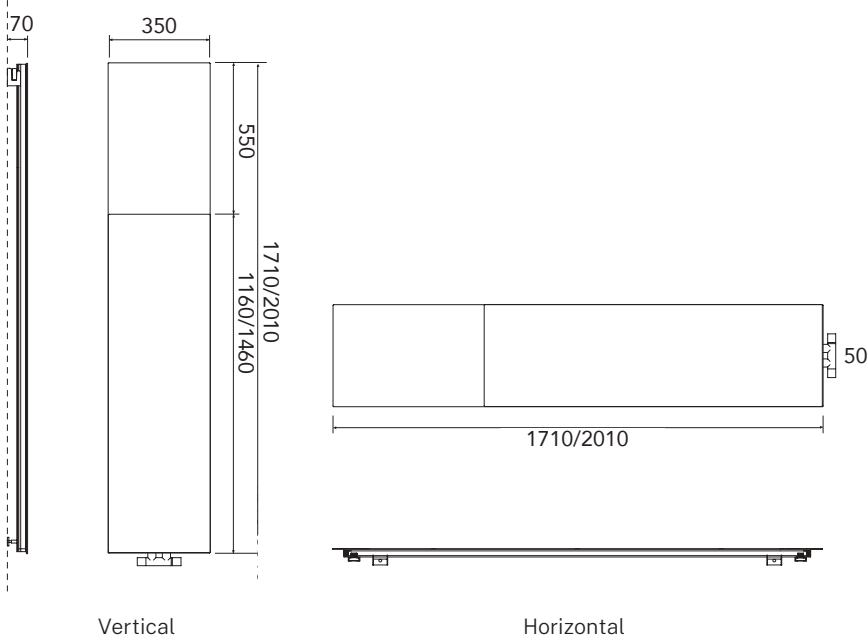


Volata M-VLM

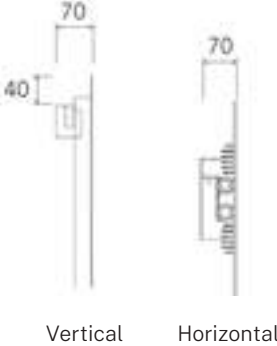
TYPE	HEIGHT in mm.	LENGTH in mm.	OUTPUT 55/45/20°C	OUTPUT 75/65/20°C
VLM170V	1710	350	258 W.	512 W.
VLM200V	2010	350	305 W.	606 W.
VLM170H	350	1710	251 W.	499 W.
VLM200H	350	2010	302 W.	599 W.

The VOLATA M model integrates a mirror into the design, offering an elegant touch. The partial mirror version highlights the clean lines of the radiator with its subtly translucent surface.

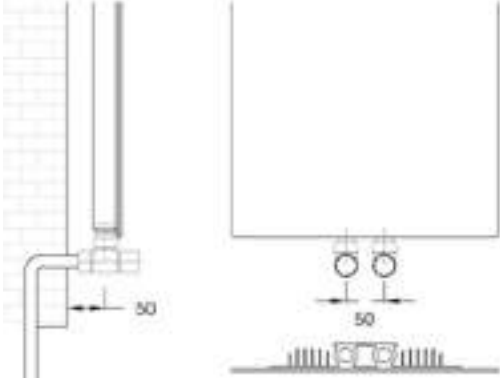
Dimensions:



Fixing:



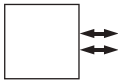
Connections:



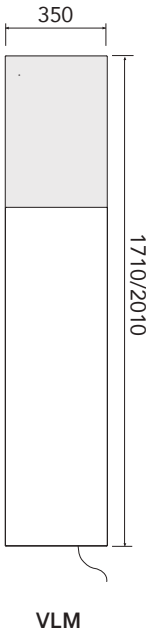
Standard
connection
vertical:



Standard
connection
horizontal:



Maximum operating
pressure: 5 bar
Exponent n: 1,34



Volata M-VLM



TYPE	HEIGHT in mm.	LENGTH in mm.	ELECTRIC ELEMENT
VLM170VE	1710	350	500 W.
VLM200VE	2010	350	600 W.

The radiators come without a thermostat as standard. In this case, the radiators are intended for localized supplementary heating, towel warming, or as part of a centrally controlled heating system (not included). Optionally, a programmable thermostat can be chosen. In that case, the radiator can be used as the main heating source. The following options are available:

