



Milano Curved

TYPE	HEIGHT in mm.	LENGTH in mm.	OUTPUT 55/45/20°C	OUTPUT 75/65/20°C
MI70.50	725	505	184 W.	343 W.
MI70.60	725	605	240 W.	448 W.
MI120.50	1220	505	302 W.	564 W.
MI120.60	1220	605	392 W.	731 W.
MI120.75	1220	755	484 W.	904 W.
MI150.50	1495	505	365 W.	682 W.
MI150.60	1495	605	472 W.	882 W.
MI150.75	1495	755	584 W.	1090 W.
MI170.50	1715	505	418 W.	780 W.
MI170.60	1715	605	536 W.	1001 W.
MI170.75	1715	755	670 W.	1250 W.



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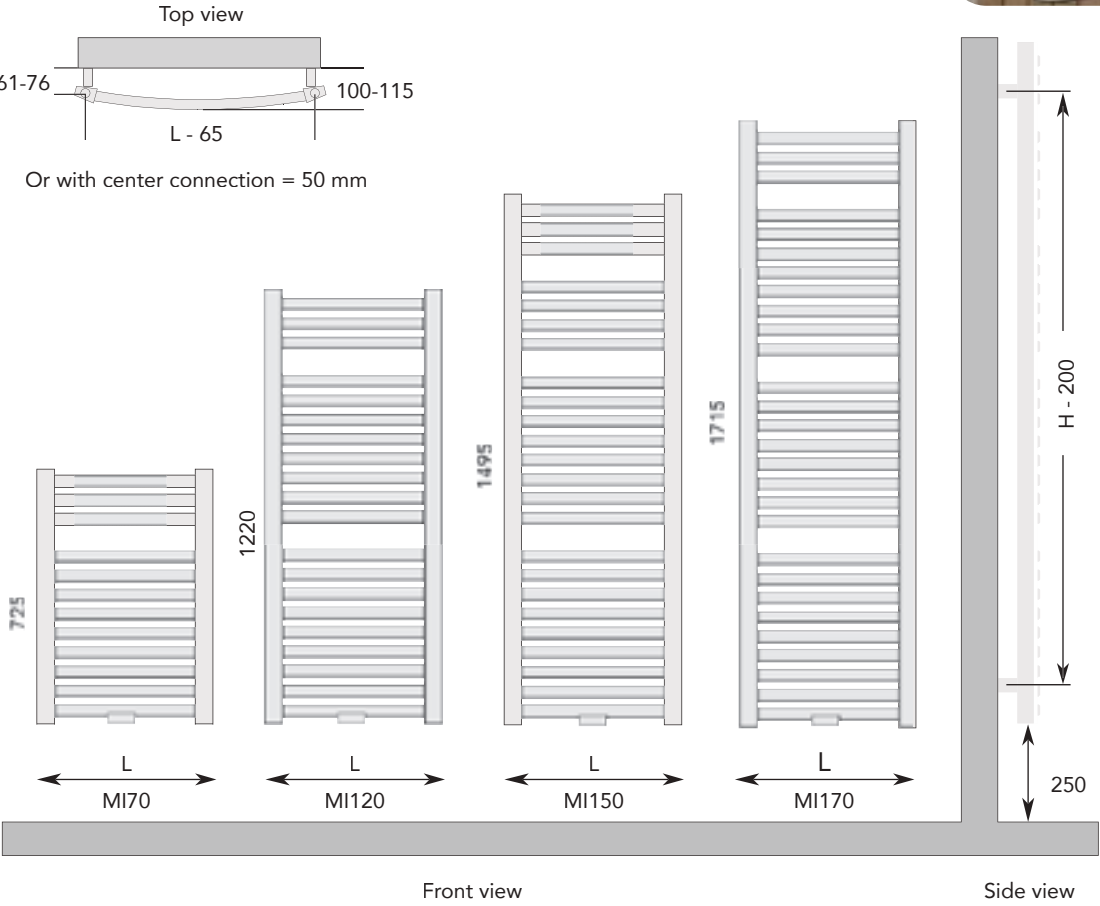


TYPE	HEIGHT in mm.	LENGTH in mm.	ELECTRIC ELEMENT
MI70.50E	725	505	250 W.
MI70.60E	725	605	400 W.
MI120.50E	1220	505	400 W.
MI120.60E	1220	605	600 W.
MI120.75E	1220	755	800 W.
MI150.50E	1495	505	600 W.
MI150.60E	1495	605	800 W.
MI150.75E	1495	755	1000 W.
MI170.50E	1715	505	600 W.
MI170.60E	1715	605	1000 W.
MI170.75E	1715	755	1250 W.



EL.AFSTAND.02
EL.BEDIENING.11
EL.BEDIENING.12
EL.BEDIENING.13

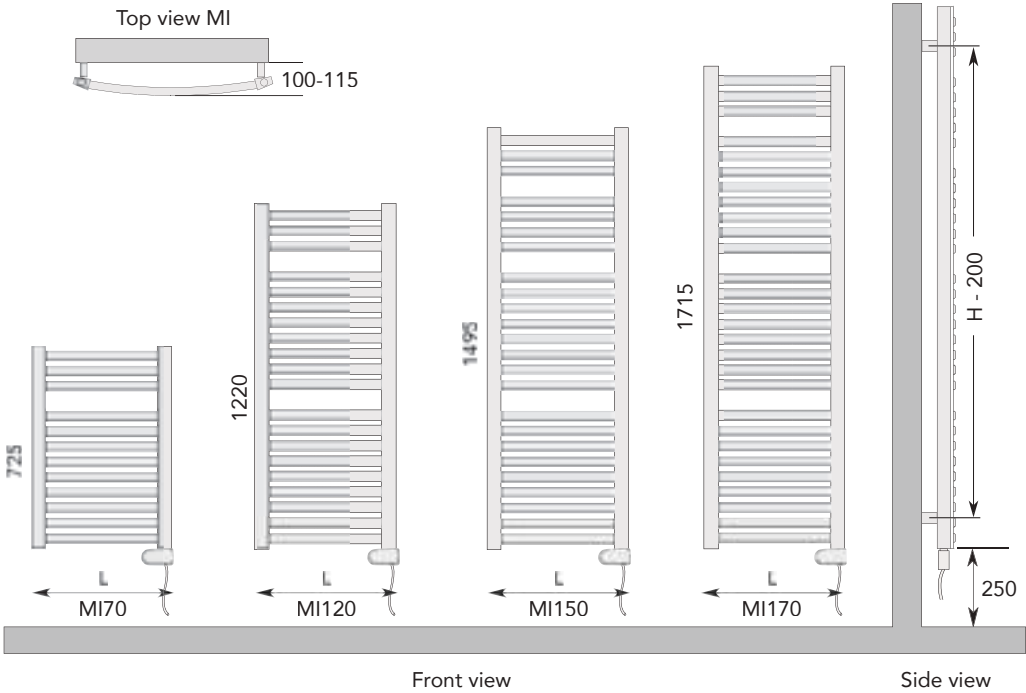
This radiator comes standard with the white EL.BEDIENING.08 thermostat. As an option, you can choose from the following:
Digital remote control
Round thermostat, white
Round thermostat, matte black
Round thermostat, chrome



Standard connection:

IMPORTANT!
For top connection, a flow tube is necessary.

Maximum operating pressure: 10 bar
Exponent n: 1,23



EL.BEDIENING.08



EL.AFSTAND.02



EL.BEDIENING.11



EL.BEDIENING.12



EL.BEDIENING.13