



TYPE	HEIGHT in mm.	LENGTH in mm.	OUTPUT 55/45/20°C	OUTPUT 75/65/20°C
QB80.50	800	500	295 W.	556 W.
QB80.60	800	600	352 W.	665 W.
QB120.40	1160	400	330 W.	622 W.
QB120.50	1160	500	410 W.	774 W.
QB120.60	1160	600	490 W.	925 W.
QB150.40	1520	400	420 W.	793 W.
QB150.50	1520	500	523 W.	986 W.
QB150.60	1520	600	625 W.	1180 W.
QB190.40	1880	400	520 W.	982 W.
QB190.50	1880	500	634 W.	1196 W.
QB190.60	1880	600	758 W.	1431 W.

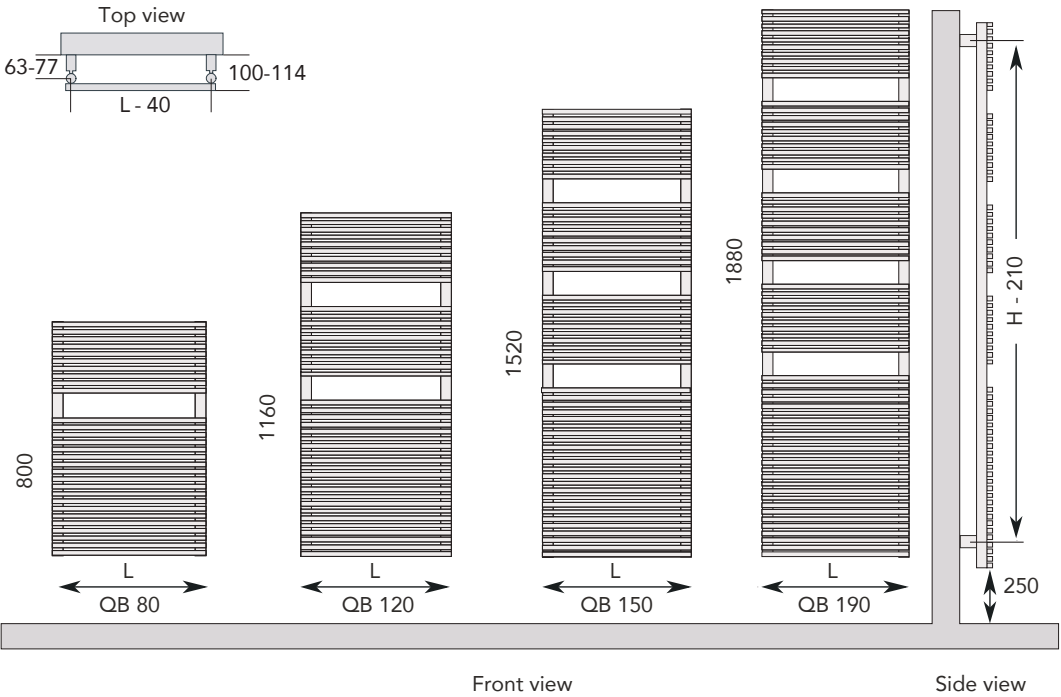


TYPE	HEIGHT in mm.	LENGTH in mm.	ELECTRIC ELEMENT
QB80.50E	800	500	500 W.
QB80.60E	800	600	500 W.
QB120.40E	1160	400	500 W.
QB120.50E	1160	500	700 W.
QB120.60E	1160	600	700 W.
QB150.40E	1520	400	700 W.
QB150.50E	1520	500	700 W.
QB150.60E	1520	600	1000 W.
QB190.40E	1880	400	700 W.
QB190.50E	1880	500	1000 W.
QB190.60E	1880	600	1000 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: 68/86
Option: (specify when placing an order) 99

If the radiator needs to be connected at the top, it can be turned upside down. This will change the appearance of the radiator.

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

Maximum operating pressure: 10 bar
Exponent n: 1,25

