

### KORO, KORO PLUS, KORO EXTRA

Material	steel pipes $\varnothing$ 18 mm / steel profiles 30 x 30 mm
Connection thread	2 x G1/2"
Testing overpressure	1,3 MPa
Max. operating overpressure	1,0 MPa
Max. operating temperature	110 °C
Number of pipes Koro	25
Number of pipes Koro Extra	25
Number of pipes Koro Plus	25



KORO EXTRA 1180 x 800

### KORO

Type H/L [mm]	Depth B [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W]			Recommended power input paint [W]	Recommended power input chrome [W]	Connection span [mm]
					75/65/20 °C	70/55/20 °C	55/45/20 °C			
1180/600	107	21,6	6,9	1,289	1091	885	562	800	-	50

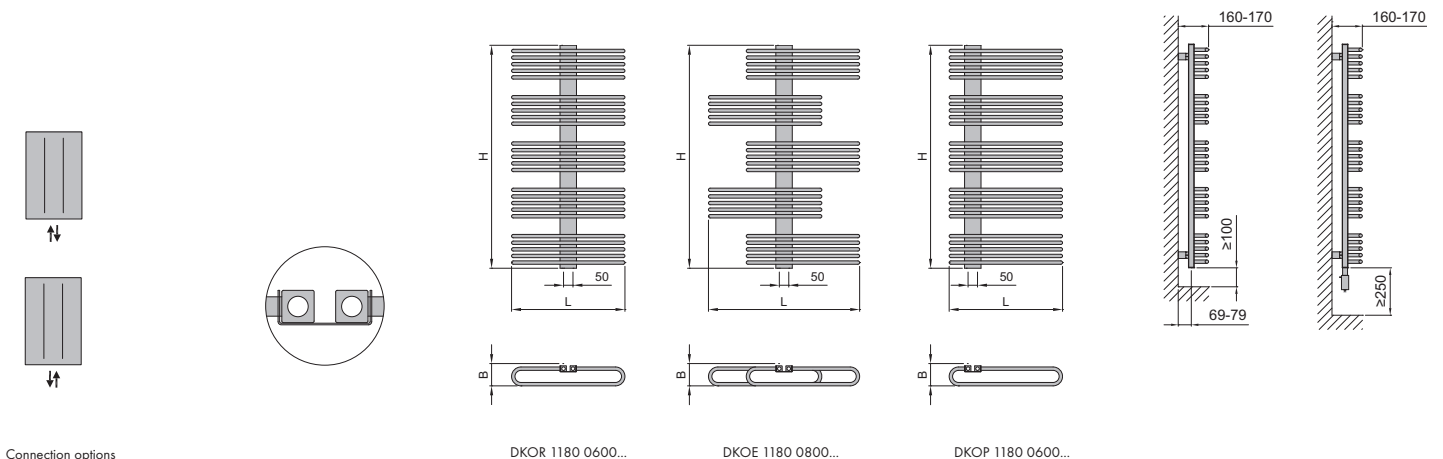
### KORO EXTRA

Type H/L [mm]	Depth B [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W]			Recommended power input paint [W]	Recommended power input chrome [W]	Connection span [mm]
					75/65/20 °C	70/55/20 °C	55/45/20 °C			
1180/800	107	21,6	6,9	1,269	1155	940	595	900	-	50

### KORO PLUS

Type H/L [mm]	Depth B [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W]			Recommended power input paint [W]	Recommended power input chrome [W]	Connection span [mm]
					75/65/20 °C	70/55/20 °C	55/45/20 °C			
1180/600	107	21,6	6,9	1,289	1091	885	562	800	-	50

Thermal power measuring follows in accordance with EN 442.  
Accessories (page 64, 65 and 66) is not part of the radiator.



Connection options

DKOR 1180 0600...

DKOE 1180 0800...

DKOP 1180 0600...