

## SOLAR

Material	steel pipes $\varnothing$ 28 mm / steel profiles 30 × 30 mm
Connection thread	2 × G1/2"
Testing overpressure	1,3 MPa
Max. operating overpressure	1,0 MPa
Max. operating temperature	95 °C



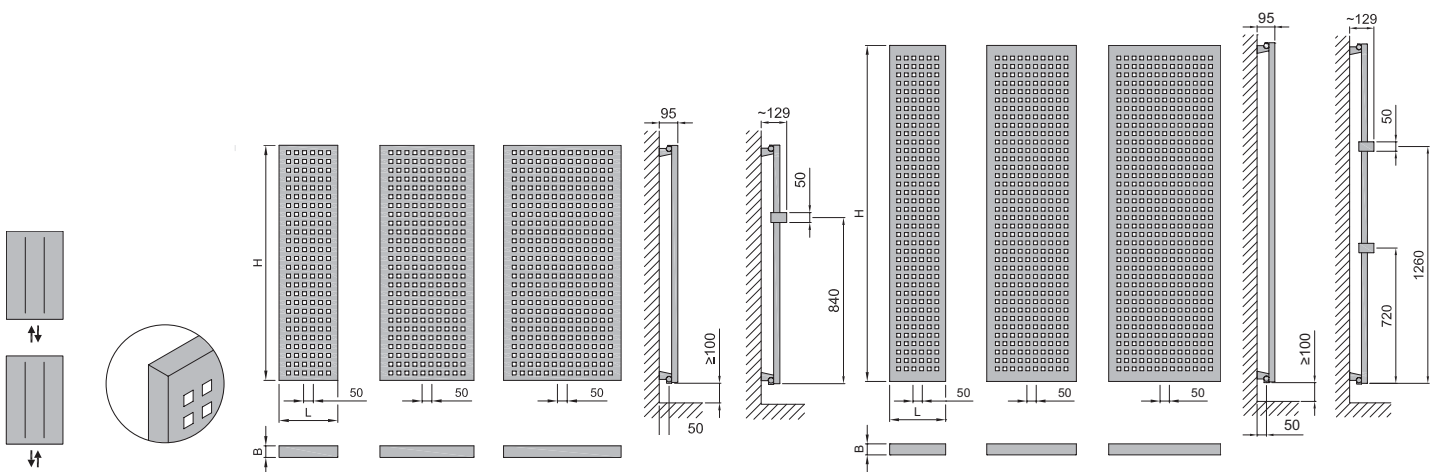
SOLAR 1806 × 603

Type H/L [mm]	Depth B [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W]			Recommended power input [W]	Recommended power input chrome [W]	Connection span [mm]
					75/65/20 °C	70/55/20 °C	55/45/20 °C			
1206/288	59	14,1	4,6	1,273	377	307	197	-	-	mc 50
1206/477	59	21,9	7,4	1,273	607	494	317	-	-	mc 50
1206/603	59	27,8	9,2	1,273	757	616	395	-	-	mc 50
1806/288	59	20,5	6,7	1,273	540	439	282	-	-	mc 50
1806/477	59	32,0	10,9	1,273	890	724	465	-	-	mc 50
1806/603	59	39,5	13,6	1,273	1128	917	589	-	-	mc 50

Thermal power measuring follows in accordance with EN 442.

Stainless steel cover is available per order.

Accessories (page 48, 49 and 50) is not part of the radiator.



Connection options

DSOL 1206 0288...

DSOL 1206 0477...

DSOL 1206 0603...

Rail - position option

DSOL 1806 0288...

DSOL 1806 0477...

DSOL 1806 0603...

Rail - position option