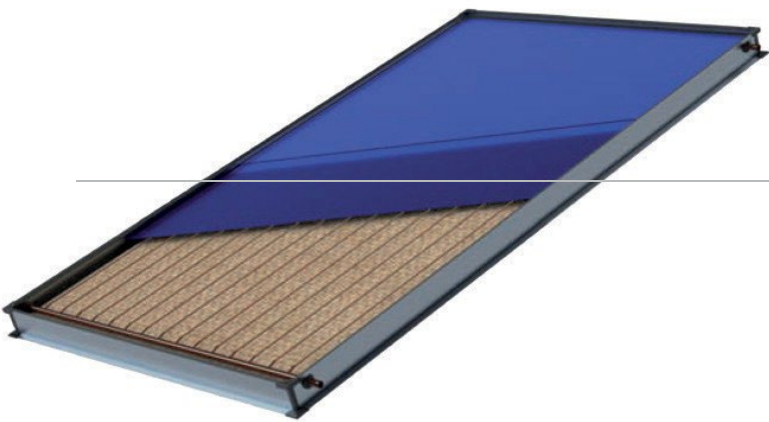


TOP Premium



Use:



Large installations



DHW



Heating



Swimming pools



078/000356-078/000357
KEYMARK certification

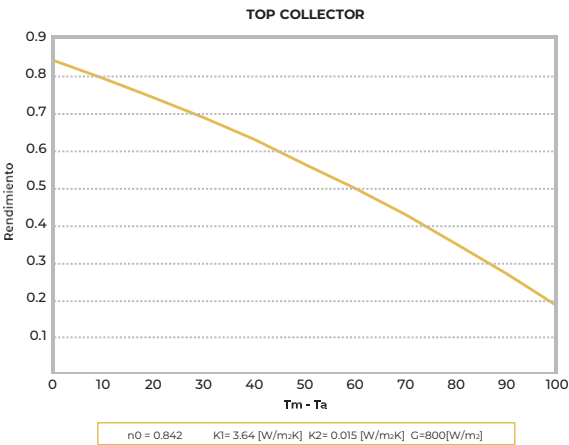


Advantages:

- High-performance collector designed for **large installations**.
- Anti-reflective** solar glass for enhanced performance.
- 60 mm fibreglass insulation to reduce heat loss.
- Adjustable aluminium support frame that enables multiple tilt angles.
- Designed for flat and sloping roofs.
- 10-year warranty**.

Models:

- Vertical and horizontal 2.5 m² and 2.9 m²



Technical characteristics:

Collector	TOP 2500	TOP 3000
Code	2002235	2002236
Placement	Vertical	Vertical
Opening area [m ²]	2.38	2.74
Absorber area [m ²]	2.33	2.70
Height [mm]	2067	2382
Width [mm]	1218	1218
Depth [mm]	89	89
Gross area [m ²]	2.52	2.90
Weight when empty [kg]	46.00	53.20
Volume of fluid [l]	1.60	1.80
Pressure ranges [bar]	Test pressure: 16 bar. Maximum working pressure: 10 bar	
Flow rate range [l/hm ²]	20-120	
Stagnation temp. [°C]	213.60	
Peak power [G=1000 W/m ²]	1931	2254
Certification standard	EN 12975-1:2006+A1:2020 ISO 9806:2020	
Performance ratio	Gross area / Absorber area	Gross area / Absorber area
Optical performance [%]	0.776/0.839	0.784/0.842
Losses K1 [W/m ² K]	3.26/3.526	3.39/3.641
Losses K2 [W/m ² K ²]	0.016/0.017	0.014/0.015

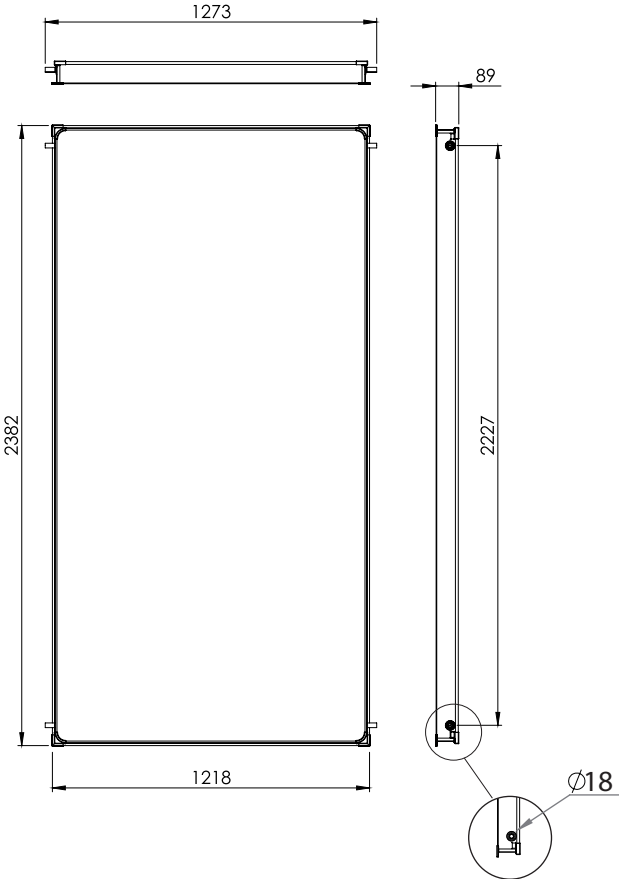
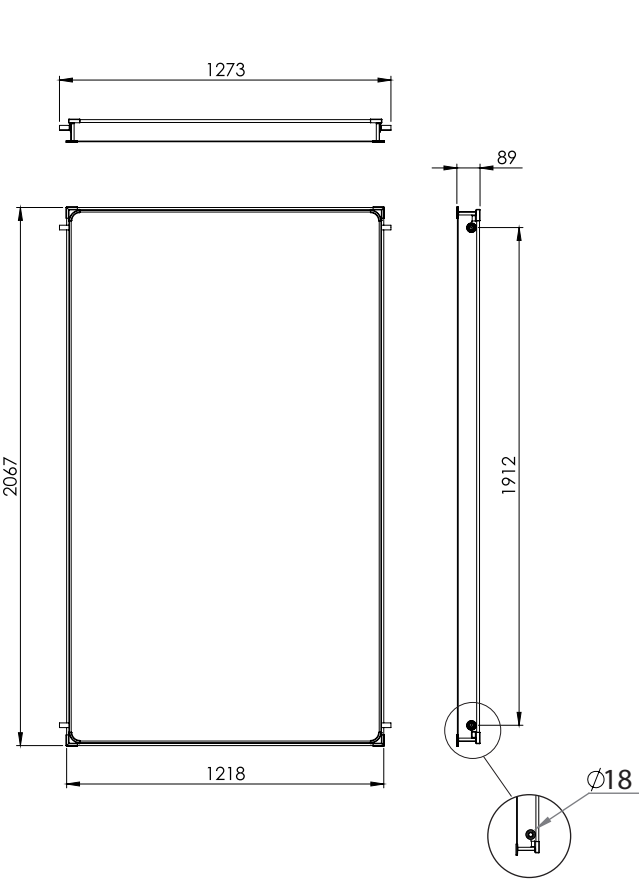
TOP Premium



Dimension

TOP 2500

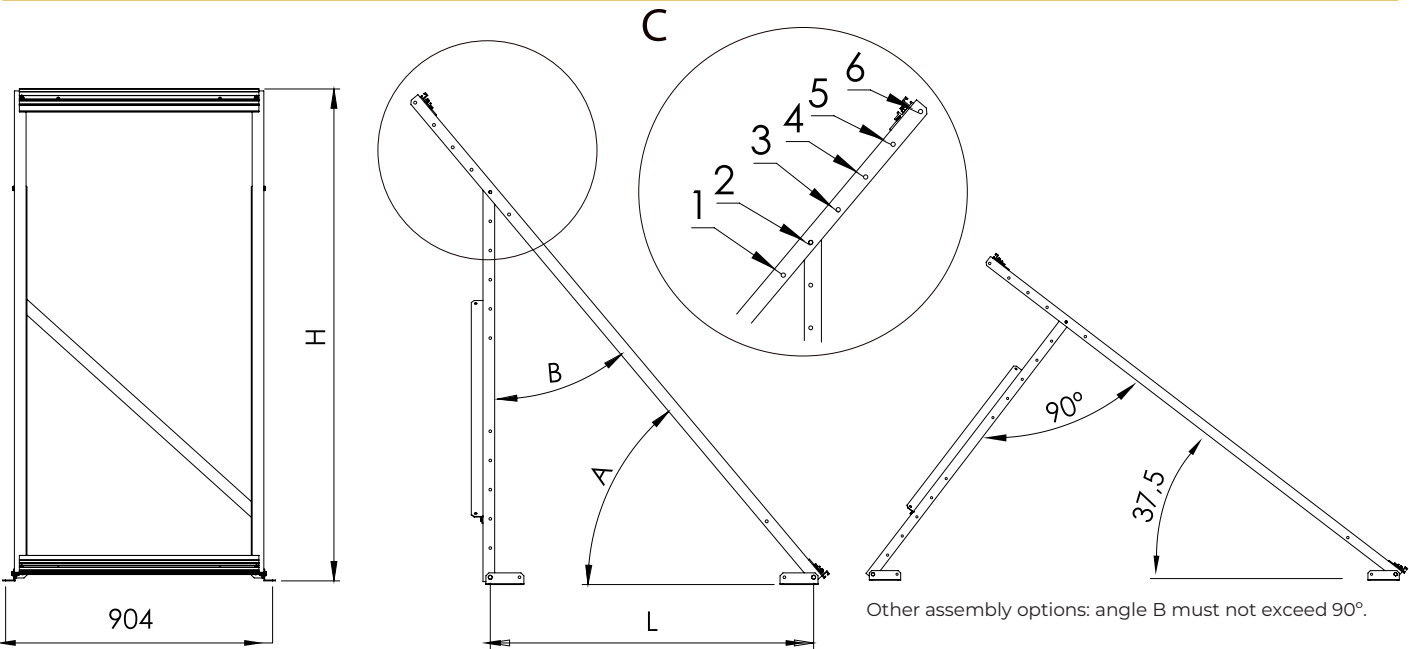
TOP 3000





TOP Premium

TOP Vertical Collector Support Frame
Flat roof

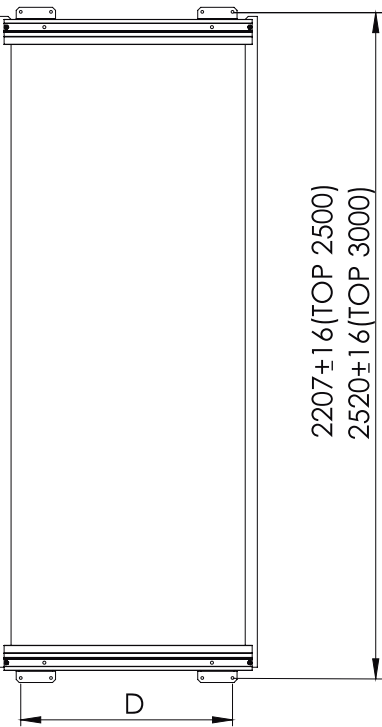


TOP 2500			
HOLE	L (mm)	H (mm)	A (°)
1*	-	-	-
2	1107	1685	50
3	1257	1598	46.4
4	1398	1519	43.34
5	1532	1448	40.72
6	1662	1385	38.43

TOP 3000			
HOLE	L (mm)	H (mm)	A (°)
1*	-	-	-
2	1351	1894	48
3	1497	1809	45
4	1637	1733	43
5	1771	1662	41
6	1901	1597	39

*Hole 1 is reserved for the formation of collector arrays.

Sloping roof



Distance D	
Minimum	496 mm
Maximum	820 mm

The exact value of distance D will be determined by the type of roof tile and its spacing.