

Technical drawing of a solar panel assembly. The panel is rectangular with dimensions 4000 mm (width) and 3000 mm (height). It is supported by a frame consisting of two vertical posts (5) and two diagonal braces (4). The panel is secured by two horizontal clamps (6) and two vertical clamps (3). The distance between the vertical posts is 2500 mm. The distance between the diagonal braces is 200 - 1400 mm. The panel is labeled with a red '1'. The frame components are labeled with green '4' and purple '5'. The clamps are labeled with brown '6' and yellow '3'. The drawing includes a scale bar indicating 0, 1000, 2000, and 3000 mm.



1	N113-004	Filet ~4 m x 3 m M60 (60x60 mm) M20 (20x20 mm)	1 pc
2	V114-055	Corde de rétractation	1 pc
3	V114-001	Tube horizontal 4 m	2 pcs
4	V113-030	Tube diagonal rond 4,2 m	2 pcs

5	V113-030	Tube vertical carré 2,50 m	2 pcs
6	V113-024	Collier rond	2 pcs
7	V113-023	Collier carré/rond	2 pcs

