

SUPPORT FOR AOS01 WITH BALLAST

FLAT ROOFS

Designed for flat roofs with inclination up to 5° with final PVC or bituminous layer, with or without gravel.

UNOBTRUSIVE

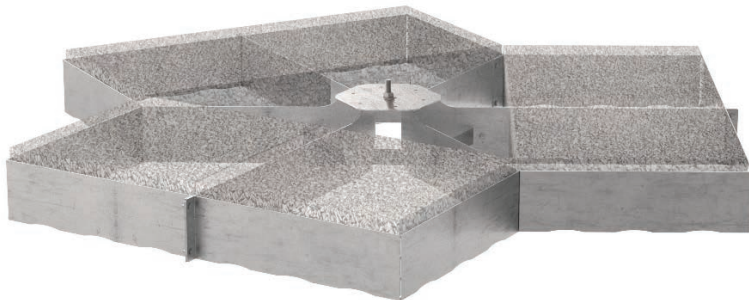
The system does not require the roofing to be drilled, thereby preventing thermal bridges and ensuring the structure waterproofing.

USE

Tested for 360° load application.

SAFE

BLOCKMAT mats with double function: roof layer protection and anti-slip.



CODES AND DIMENSIONS

CODE	material	dimensions	pcs
BLOCK	stainless steel 1.4301 – AISI304	1870 x 1145 mm H = 165 mm R = 940 mm tot weight = 535 kg	1
BLOCKMAT	recycled rubber granules	1050 x 550 mm H = 6 mm	1

AOS01 anchor point not included in the supply of the BLOCK item, it can be ordered separately.

BLOCKMAT mats not included in the supply of the BLOCK item (3 pieces per BLOCK are required) it can be ordered separately.

Cement slab (500 x 500 x 40 mm) for ballast not included (24 pieces for BLOCK).

Example of single system composition EN 795:2012 E:

- BLOCK 1 pc.
- AOS01 1 pc.
- BLOCKMAT 3 pcs.

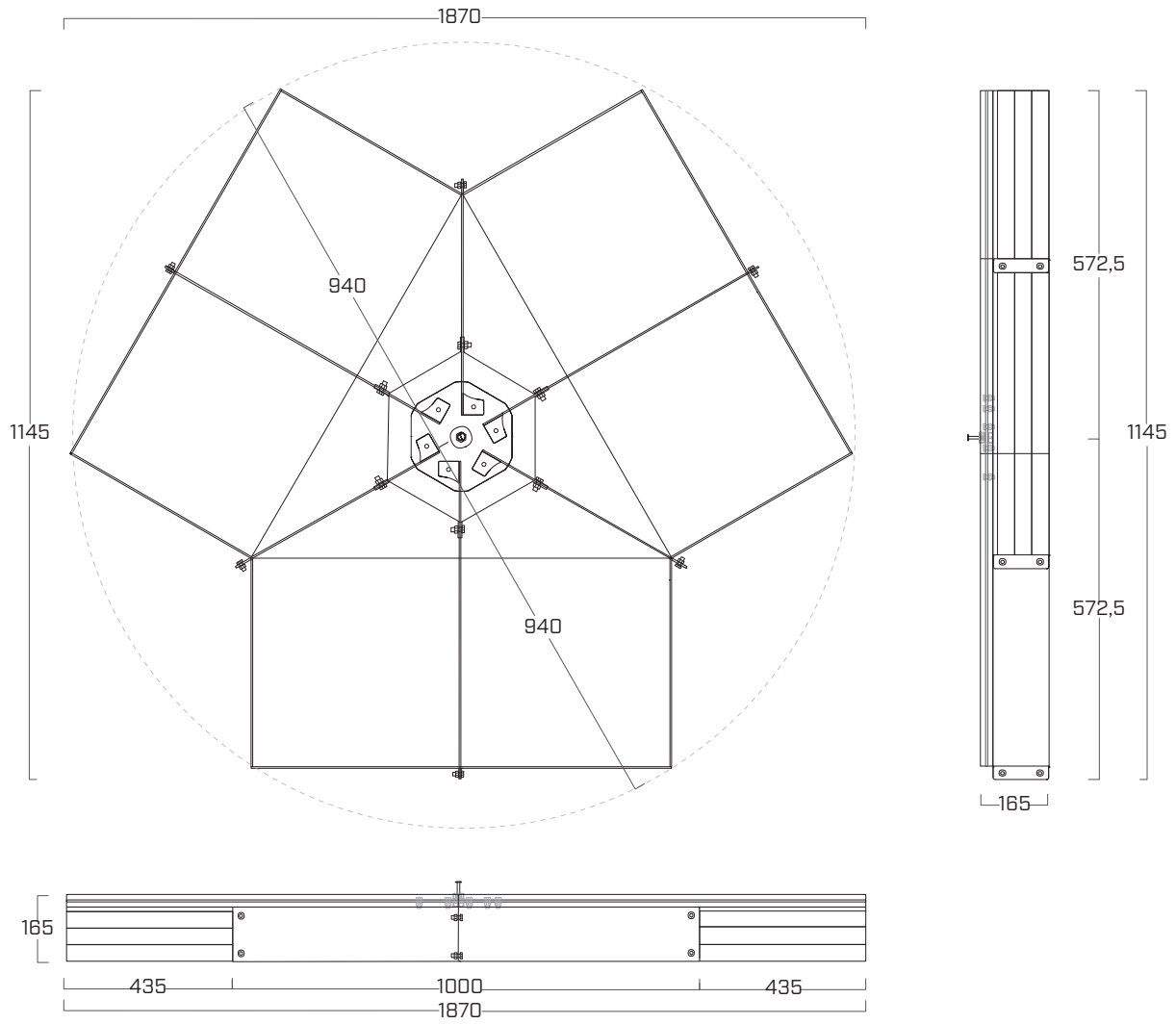
SURFACE INCLINATION



FIELD OF USE

- Non-drillable flat roof
- Green roof

GEOMETRY



RELATED PRODUCTS

CODE	material	dimensions	pcs
AOS01	stainless steel 1.4301 – AISI304	98 x 60 mm	1

TECHNICAL SPECIFICATIONS

LABORATORY STRENGTHS

Data	standard	value
Q_s	EN 795:2012 E	12 kN
Q_{d1}	EN 795:2012 E	9 kN

