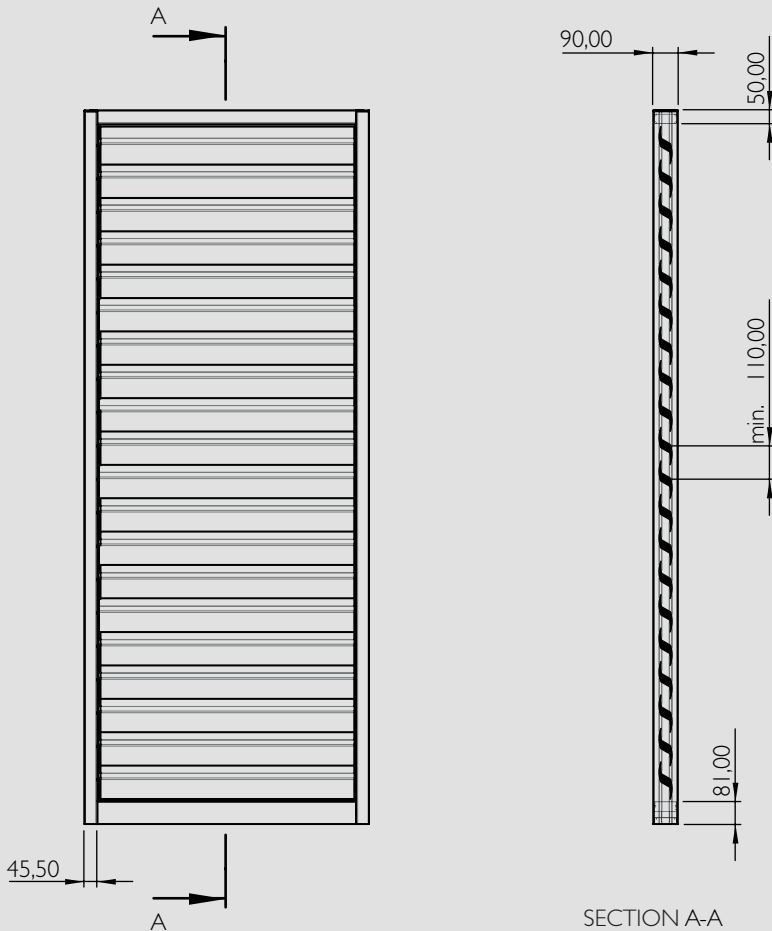


Sun Shading // BLADER

HORIZON





**STRUCTURE:** supporting structure in extruded aluminium on 4 sides.

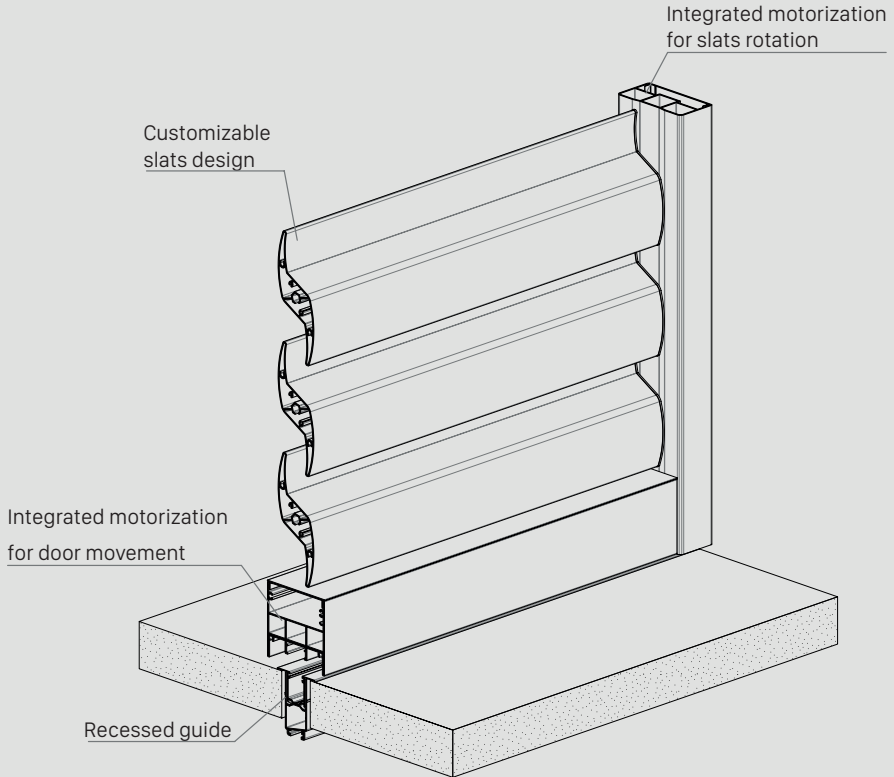
**SHADING:** blade with min. 110 mm centre distance adjustable from 0° to 122°.

**FIXING SHADING:** perimeter fastening on predispositions.

**PERPENDICULAR DIMMING:** from 100% to 32% (at 110 mm pitch, depending on slats).

**SIZE LIMITS:** L MAX = 1500mm / H MAX = 6000mm (with stringers).

**VARIANTS:** from fully manual to fully automated.



## CERTIFICATIONS

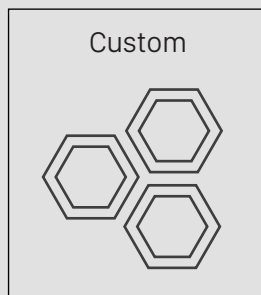
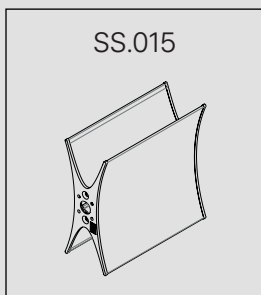
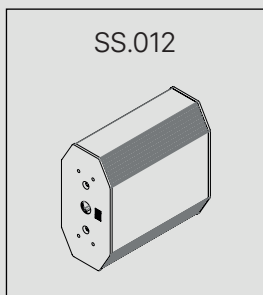
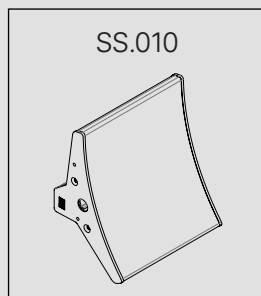
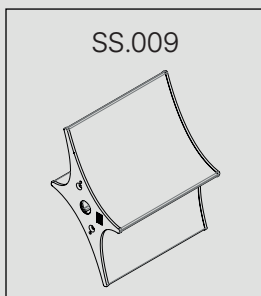
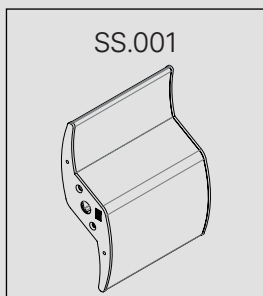
### up to 1500x3640mm:

- Wind load resistance according to UNI EN 1932:2013: Class 6 (1600Pa);
- Horizontal static linear load resistance UNI 10806:1999 : 2.0 kN/m
- Dynamic load resistance according to standards: UNI 10807:1999, NF P01-013:1988 and UNI EN 14019:2016: Compliant, Class I5

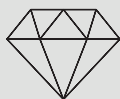
### up to 1000x3200mm:

- TESTING APPLICATION STANDARD (TAS) 201-94: impact at 50feet/sec

Life cycle according to UNI EN 14201: Class 1 (6.000 cycles)



**SLATS DESIGN:** possibility to customize the blades' design, adapting the amount of light that can pass through.



Resistant



Thermal protection



Durable



Easy maintenance



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