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FLAT ROOF MOUNTING SYSTEM AERO EW

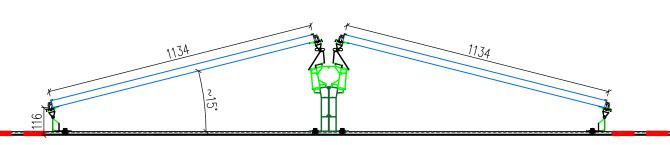


Horizontal mounting on AERO profile non-invasive - AERO EW

Technical specification

| System material | aluminium, Magnelis and stainless steel |
|--------------------|---|
| Type of roof | flat roof |
| Incline | 10°, 15° |
| Module orientation | horizontal |
| Assembly system | on the long side |
| | l č |

Energy5 recommends the use of an additional roofing felt layer under the trapezoidal mounting rails.



CAUTION:

The angle of inclination with telestations depends on the dimensions of the modules (may change in the range of approx. 2° or each time to be confirmed)



end clamp



middle clamp

trapezoidal mounting rail AERO 1 profile + EPDM

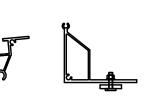
AERO 2 profile

AERO 6 profile AERO 7 profile

Profil AERO 5









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Energy5 sp. z o.o. reserves the right to use a material other than the Magnelis coating. Equivalent means that Energy5 sp. z o.o. has its own tests of a replacement/equivalent material in the corrosion range carried out by an accredited laboratory. The results of these tests confirm the parameters are not worse than in the case of the Magnelis coating.