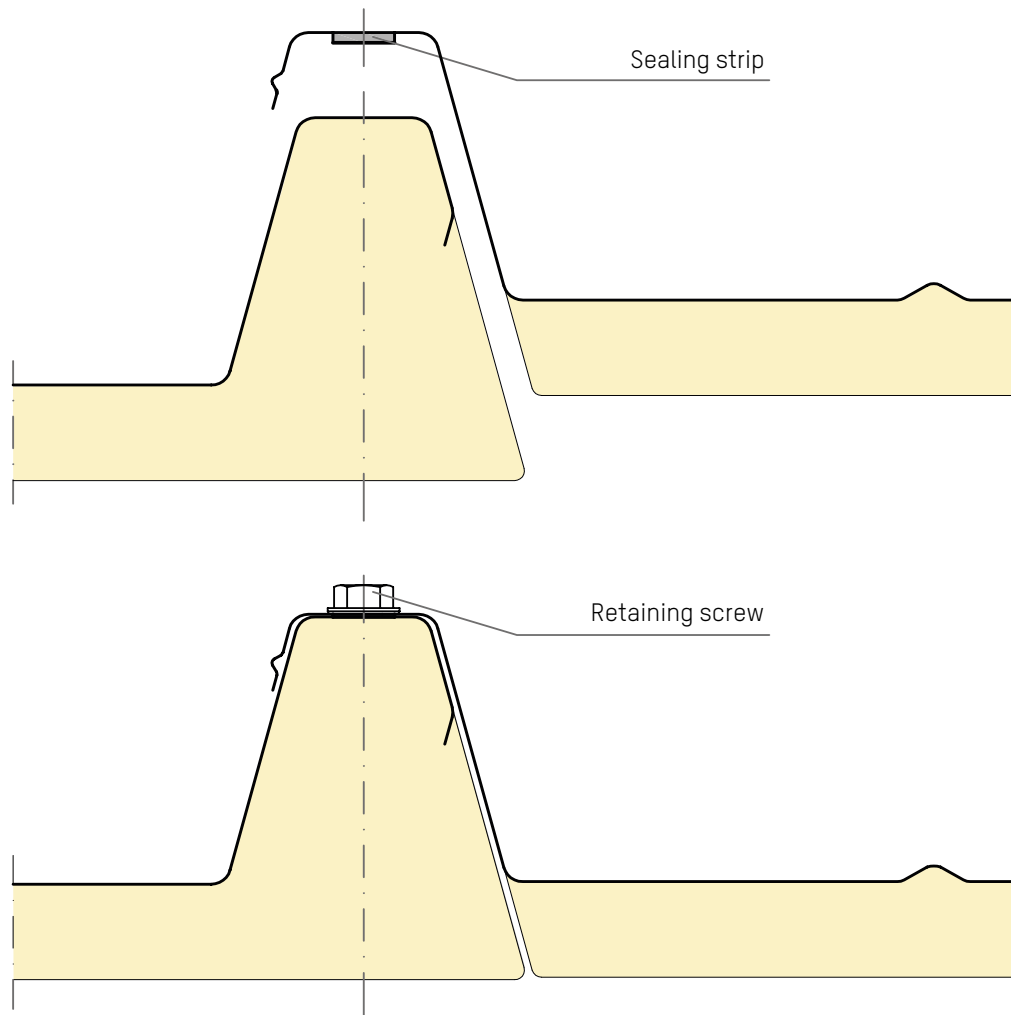


## Trapez DUO 062

Trapezoidal profile with PIR anti-condensate coating

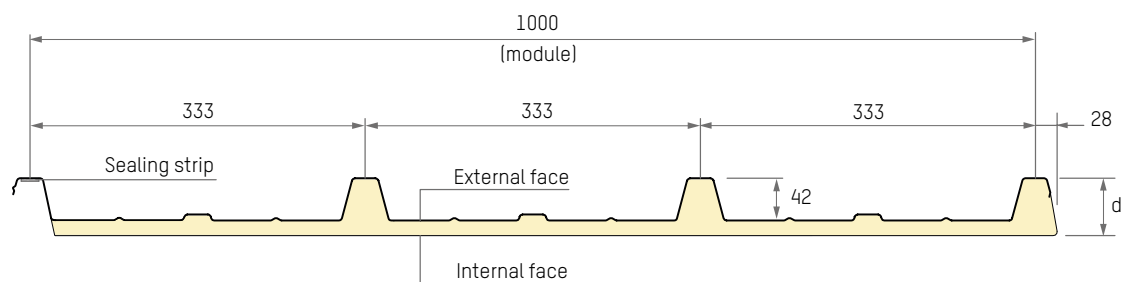


- Ideal for refurbishment and farm buildings
- With sealing strip in the overlapping bead
- Quick and easy assembly
- Module width 1000mm
- Approx. 18mm PIR coating
- Suitable for many applications

We recommend our wide range of ROMA D072 to D162 roof panels for heated buildings and areas with heavy foot traffic.

# Trapez DU0 062

## Trapezoidal profile with PIR anti-condensate coating



<b>Cladding layers</b>	External face: Galvanized sheet steel 0.6mm and 0.75mm with polyester coating in standard colors RAL 3009, 7016, 9002 or 9006. Special colors on request. Internal face: Perforated aluminum film 0.05mm in stucco design with protective white paint and with visible imperfections.
<b>Surface finishes</b>	External face: trapezoidal profile; Internal face: smooth
<b>Total thickness</b>	Approx. 60mm
<b>Production length</b>	Up to 15m
<b>Module width</b>	1000mm $\pm$ 3mm
<b>Roof pitch</b>	min. 5% ( $\pm$ 3°)
<b>Fire classification</b>	Ⓔ Euro class D-s2, d0 according to EN 13501-1
<b>Weight</b>	Approx. 7.4kg/m <sup>2</sup>
<b>U-value acc. to EN 14509 with joint</b>	1.048 W/(m <sup>2</sup> ·K)
<b>Manufacturing tolerances</b>	According to EN 14509
<b>Span</b>	1000mm

Caution! Only walk on steel trapezoidal profiles up to 0.6mm during and after assembly after installation of pressure distribution plates.