

# SYST-20

Anchorage for trapezoidal covering sheeting

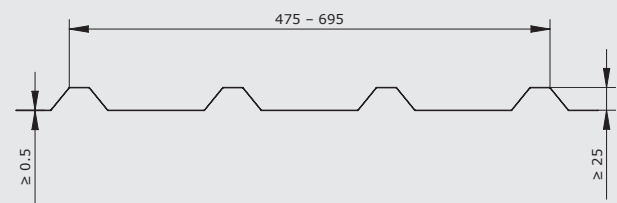
EN

The SYST-20 anchorage point from INNOTECH® for trapezoidal sheeting is used as an end or corner point in a horizontal lifeline system, and also as an intermediate bracket. This is a winner because of its variable height adjustment, which allows a greater separation distance to be achieved. The user, therefore, has greater freedom of movement on the roof when carrying out his work. In addition, special rivets ensure that water and moisture are kept out, and the roof remains sealed.

- anchorage point or component for INNOTECH lifeline system
- for trapezoidal sheeting cover cap, aluminium / steel
- sheeting thickness min. 0.5 mm (excluding coating)
- resistant to weathering: Base plate and bracket are made from corrosion-resistant aluminium and non-rusting stainless steel
- easy to retrofit at any time
- optimum adaptation to the profile width of 475 mm to 695 mm by means of sliding screw placement
- to the latest state of the art certification:

EN 795:2012 TYPE C  
CEN/TS 16415:2013

**Application: trapezoidal sheeting**



**AIO-SYST-20-SZH**

**INTERMEDIATE CABLE BRACKET in AIO-lifeline system for trapezoidal covering sheeting (EN 795 C)**

Mountable on: trapezoidal covering sheeting  
Material: steel, aluminium  
Material thickness: min. 0.5 mm  
Width of profile: 475 to 695 mm  
Material: aluminium, stainless steel (AISI 304)  
distance of cable from the raised bead of the trapezoidal sheeting is c. 200 mm

**AIO-SYST-20**

**END, CORNER POINT in AIO lifeline system for trapezoidal covering sheeting (EN 795 C)**

Mountable on: trapezoidal covering sheeting  
Material: steel, aluminium  
Material thickness: min. 0.5 mm  
Width of profile: 475 to 695 mm  
Material: aluminium, stainless steel (AISI 304)