

## System roof clamp **SYST**

**SYST, the robust system roof clamp by INNOTECH, has great inherent stability and can be used with great versatility on the most varied system roofs.**

**Thanks to the variable adjustment of the fastening clamps, all the widths of the different system roofs can be covered, providing the user with maximum flexibility.**

**Pre-assembled delivery saves time and reduces the installation time considerably. The SYST clamp is installed without roof perforation and avoids cold bridges.**

-  EAP-SYST: Single anchor point for 3 people, with rotating anchorage eye
-  AIO-SYST: Anchor point for INNOTECH lifeline systems
-  suitable for standing seam and industrial metal roofs from different manufacturers, with individually adapted clamps
-  by means of sliding screw placement, it is possible to adapt optimally to the profile width
-  thermal expansion of the roofing sheets remains unaffected thanks to the use of special jaws
-  fastening spacings of up to 7.5 m in the AIO lifeline system
-  simple and quick installation because of pre-assembled elements
-  installation without roof perforation (avoids cold bridges)
-  resistant to weathering: Base plate and clamps are made from corrosion-resistant aluminium
-  simple to retrofit at any time
-  certification to the latest state of the art:  
 EN 795:2012 TYPE A and C  
 CEN/TS 16415:2013

**EAP SINGLE ANCHOR POINT VARIANTS**

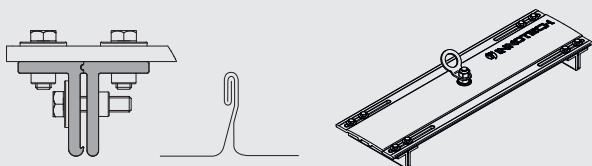


**EAP-SYST-01-410-610**  
**SINGLE ANCHOR POINT WITH ROTATING ANCHORAGE EYE**  
**for standing seam roofs (EN 795 A)**

Substructure: (Double) standing seam roof systems  
 Material (material thickness): Steel (min. 0.5 mm), aluminium (min. 0.7 mm)  
 Profile width: **410 to 610 mm**  
 Material: Aluminium, stainless steel (AISI 304)

**Pre-assembled and does not require roof perforation**

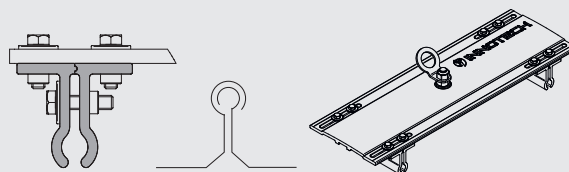
Not suitable for copper roofs.  
 Use EAP-FALZ-15 or EAP-INDUSTRY-31-CU for single anchor points.



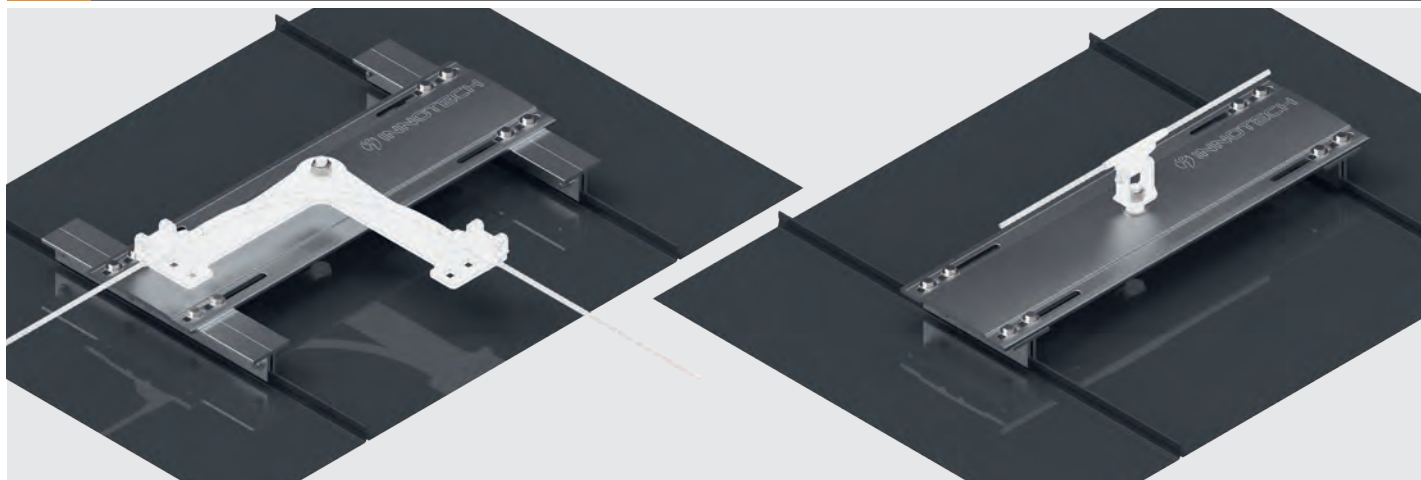
**EAP-SYST-04-305-333**  
**EAP-SYST-04-400-500**  
**SINGLE ANCHOR POINT WITH ROTATING ANCHORAGE EYE**  
**for system roofs (EN 795 A)**

Substructure: Metal roof systems similar to INTERFALZ  
 Material (material thickness): Steel (min. 0.5 mm), aluminium (min. 0.7 mm)  
 Profile width: **305 to 333 mm or 400 to 500 mm**  
 Material: Aluminium, stainless steel (AISI 304)

**Pre-assembled and does not require roof perforation**



**AIO LIFELINE SYSTEM VARIANTS**

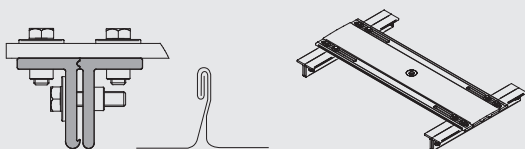


**AIO-SYST-01-410-610**  
**END-/ CORNER POINT IN AIO LIFELINE SYSTEM**  
**for standing seam roof systems (EN 795 C)**

Substructure: (double) standing seam roof systems  
 Material (material thickness): steel (at least 0.5 mm), aluminium (at least 0.7 mm), zinc-titanium (at least 0.7 mm), stainless steel (at least 0.5 mm)  
 Profile width: **410 to 610 mm**  
 Material: Aluminium, stainless steel (AISI 304)

**Pre-assembled, does not require roof perforation!**

Not suitable for copper roofs – use AIO-FALZ-45  
 Use EAP-FALZ-15 or EAP-INDUSTRY-31-CU for single anchor points.

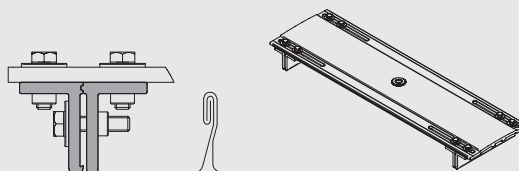


**AIO-SYST-01-410-610-SZH**  
**INTERMEDIATE BRACKET IN AIO LIFELINE SYSTEM**  
**for standing seam roofs (EN 795 C)**

Substructure: (Double) standing seam roof systems  
 Material (material thickness): steel (at least 0.5 mm), aluminium (at least 0.7 mm), zinc-titanium (at least 0.7 mm), stainless steel (at least 0.5 mm)  
 Profile width: **410 to 610 mm**  
 Material: Aluminium, stainless steel (AISI 304)

**Pre-assembled, does not require roof perforation!**

Not suitable for copper roofs – use AIO-FALZ-25

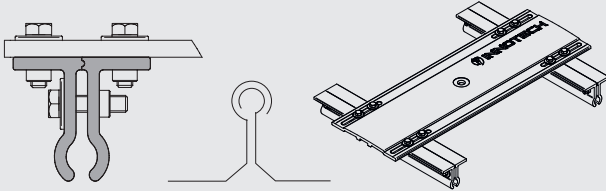


**AIO LIFELINE SYSTEM VARIANTS**

**AIO-SYST-04-305-333  
AIO-SYST-04-400-500  
END-/ CORNER POINT IN AIO LIFELINE SYSTEM  
for system roofs (EN 795 C)**

Substructure: Metal roof systems similar to INTERFALZ  
Material (material thickness): Steel (min. 0.5 mm), aluminium (min. 0.7 mm)  
Profile width: **305 to 333 mm or 400 to 500 mm**  
Material: Aluminium, stainless steel (AISI 304)

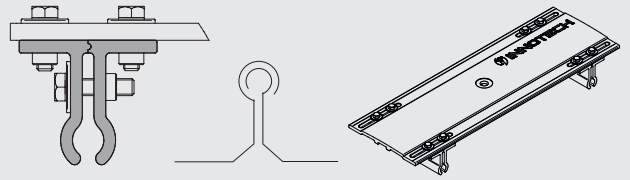
**Pre-assembled and does not require roof perforation**



**AIO-SYST-04-305-333-SZH  
AIO-SYST-04-400-500-SZH  
INTERMEDIATE BRACKET BRACKET IN THE AIO LIFELINE SYSTEM  
for roof systems (EN 795 C)**

Substructure: Metal roof systems similar to INTERFALZ  
Material (material thickness): Steel (min. 0.5 mm), aluminium (min. 0.7 mm)  
Profile width: **305 to 333 mm or 400 to 500 mm**  
Material: Aluminium, stainless steel (AISI 304)

**Pre-assembled and does not require roof perforation**



**AIO-SYST-09-500  
END-/CORNER POINT AND INTERMEDIATE BRACKET IN THE  
AIO LIFELINE SYSTEM for ZAMBELLI RIB-ROOF Evolution (EN 795 C)**

Substructure: ZAMBELLI RIB-ROOF EVOLUTION metal roof system  
Material (material thickness): Aluminium (min. 0.7 mm)  
Profile width: **400 to 500 mm**  
Material: Aluminium, stainless steel (AISI 304)

When used as an end point, an AIO-SHOCK-10 must be included in the order!

**Pre-assembled and does not require roof perforation**

