








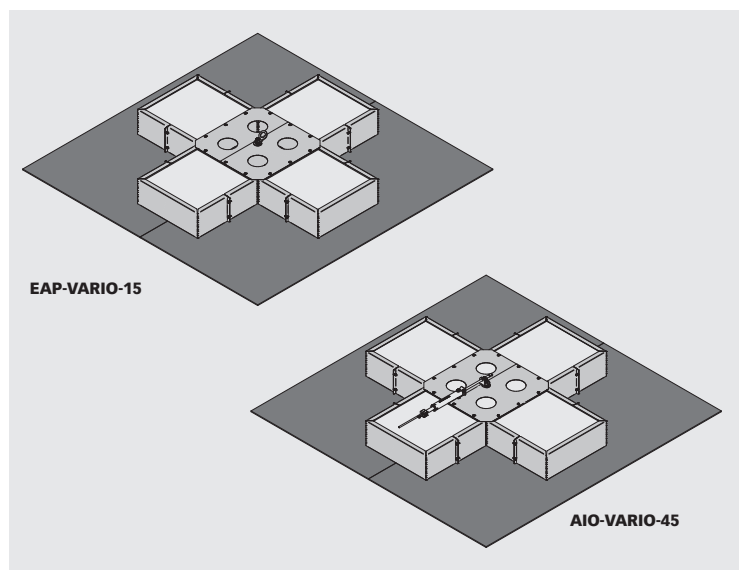


Self-supporting lifeline system **VARIO**

EN

The self-supporting VARIO lifeline system by INNOTECH is especially economical on two counts: Few screwed connections ensure simple and quick installation. In addition, four access openings allow a quick annual check of the screwed connections!

-  Single anchor point or end/corner and intermediate post in the INNOTECH lifeline and rail system
-  for flat roofs up to 5° slope
-  self-supporting; can be filled with concrete slabs
-  quick and simple installation
-  installation without roof perforation (no cold bridges); no flame-scarfing or gluing required
-  fastening spacings of up to **10 m** are possible in the lifeline system
-  compact dimensions
-  can be retrofitted without roof perforation at any time
-  certification to the latest state of the art: EN 795:2012 TYPES C AND E



EAP-VARIO-15
SINGLE ANCHOR POINT – SELF-SUPPORTING
 with rotating anchorage eye (EN 795 E)

AIO-VARIO-45
END/CORNER AND INTERMEDIATE BRACKET
 in the AIO lifeline system, self-supporting (EN 795 C-E)

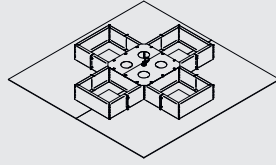
EAP SINGLE ANCHOR POINT VARIANT

EAP-VARIO-15

**SINGLE ANCHOR POINT – SELF-SUPPORTING
with rotating anchorage eye (EN 795 E)**

Substructure: Flat roofs up to 5° inclination, with parapet
 Dimensions: 1536 x 1536 mm
 Self-weight: approx. 21 kg (without underlay mat)
 Final weight: approx. 384–499 kg
 Filling material: Concrete or 12/15 concrete slabs
 (50 x 50 x 5 cm, 49 x 49 x 5 cm) or 16/20
 concrete slabs (50 x 50 x 3.8 cm)
 Material: Stainless steel (AISI 304)

Without roof penetration!



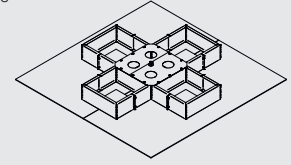
AIO LIFELINE SYSTEM VARIANTS

AIO-VARIO-45

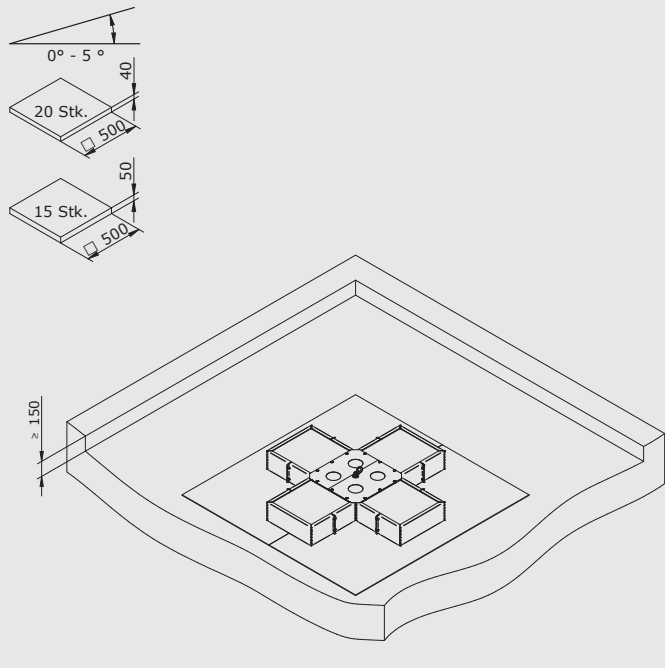
**END/CORNER AND INTERMEDIATE BRACKET
in the AIO lifeline system, self-supporting (EN 795 C-E)**

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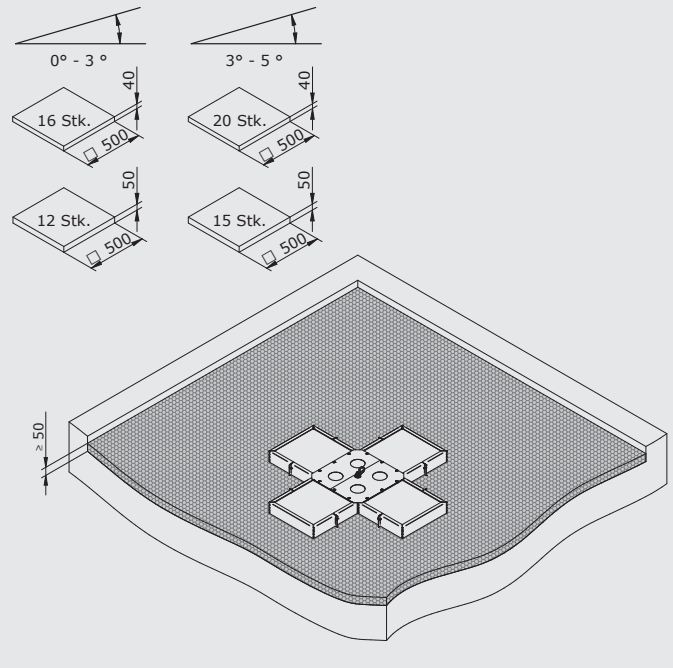
Without roof penetration!



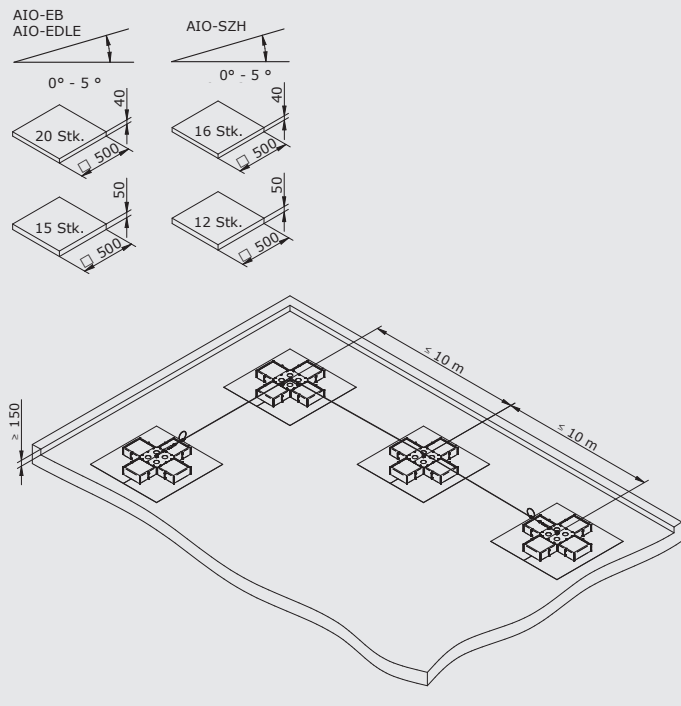
EAP VARIO-15 (WITHOUT GRAVEL)



AIO VARIO-45 (WITHOUT GRAVEL)



EAP VARIO-15 (WITH GRAVEL)



AIO VARIO-45 (WITH GRAVEL)

