

IMPORTANT INFORMATION

- For use on ceiling systems with standard or XL rail
- Distance between fasteners with standard rail: 5 m max, and 2.5 m if suspended
- Distance between fasteners with XL rail: 6 m, and 5 m if suspended
- Periodic inspection at least once every 12 months

CERTIFICATIONS



PRODUCT BENEFITS

- Quick and easy to install
- Streamlined design
- Approved for 4 users simultaneously
- Rigid lifeline in anodized aluminum
- The CONEKT rails and the lifeline components have no sharp edges that could damage lanyards or ropes
- No distance requirements between the fastener and splice joint



DIRECT FASTENING WITHOUT INTERFACE

INTERFACE

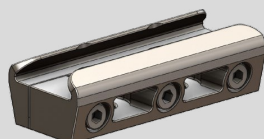
+

RISER

+

FASTENING

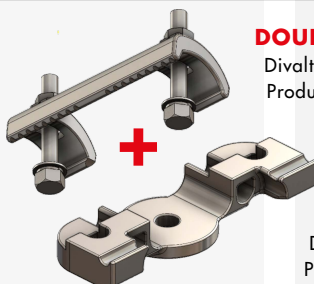
DIRECT FASTENING ON STEEL FRAME



FASTENING OF LARGE RAIL

Divalto ref. no. A0014134
Product Code R25XL

DIRECT FASTENING ON INTERFACE



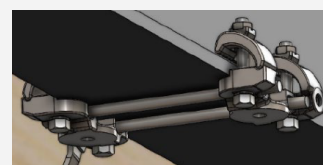
DOUBLE CLAMP

Divalto ref. no. A0014108
Product Code CRA

CLAMPING SUPPORT

Divalto ref. no. A0014110
Product Code SC

FASTENING ON INTERFACE



The double clamp and the clamping support are sold as a unit. Make sure to order a pair. The threaded rods are included with the clamping system in the configurator.



DIABOLO RISER

Divalto ref. no. A0014106
Product Code AD

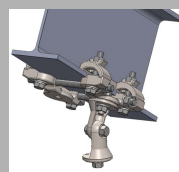
ET / OU

ARTICULATION Ø 60MM

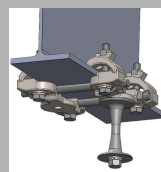
Divalto ref. no. A0014107
Product Code AR



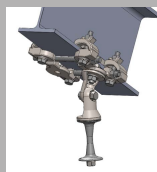
POSSIBLE CONFIGURATIONS



2 double clamps
+ 2 clamping supports
+ 2 threaded rods included
+ 1 articulation
(x 2 at the ends)



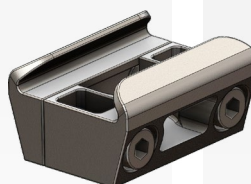
2 double clamps
+ 2 clamping supports
+ 2 threaded rods included
+ 1 diablo (x2 at the ends)



2 double clamps
+ 2 clamping supports
+ 2 threaded rods included
+ 1 articulation
(x 2 at the ends)
+ 1 diablo (x2 at the ends)

It is also possible to add a CONEKT extender / Ref. no. Divalto A0014109
<=> contact the technical service department

DIRECT FASTENING ON INTERFACE



FASTENING OF SHORT RAIL

Divalto ref. no. A0014133
Product Code R25

1 standard fastening on intermediate interfaces
2 fastening at the ends

