

IMPORTANT INFORMATION

- Thickness of the zinc panels ≥ 12 mm
- For use with ground and wall systems
- Distance between fasteners: max. 6 m
- Periodic inspection at least once every 12 months

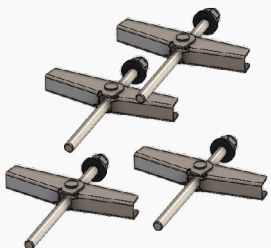
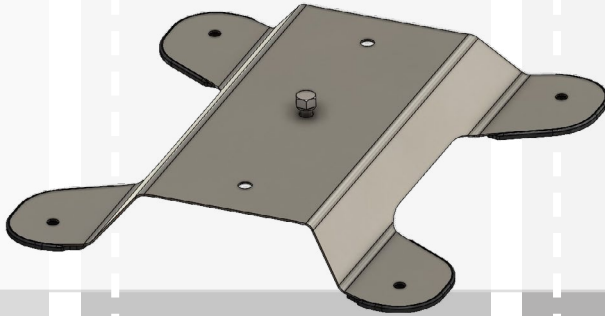
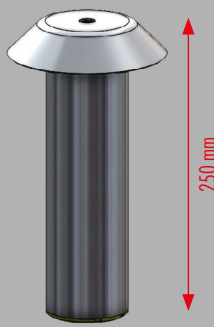
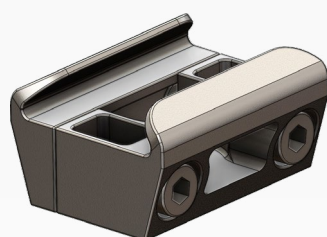
PRODUCT FEATURES AND BENEFITS

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

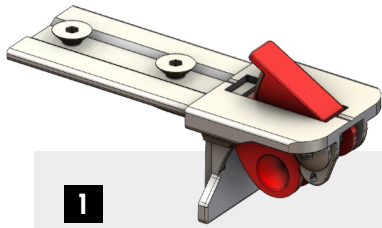
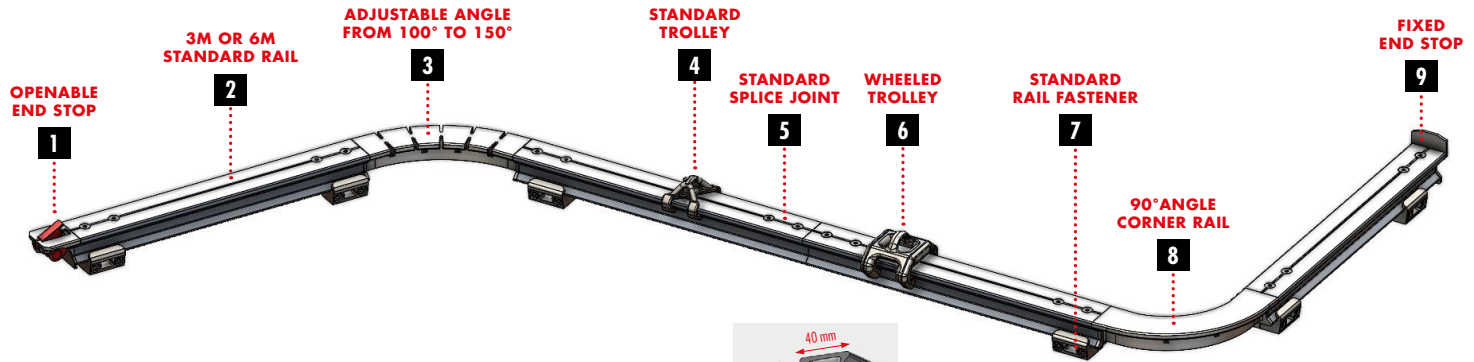


CERTIFICATIONS AND WARRANTIES



	DIRECT MOUNTING	FASTENING ON DIABOLO	FASTENING ON POST
BASE PLATE			INTERFACE ON ZINC ROOF Ref no. Divalto A0014104 Product Code ICZ
EXTENSION	NO  DIRECT FASTENING ON BASE PLATE	 DIABOLO ADAPTER Ref. no. Divalto A0014106 Product Code AD	 POST PB250 Ref no. Divalto A0014093 Product Code: PB250
FASTENER	 STANDARD RAIL FASTENER Ref. no. Divalto A0014133 Product Code: R25		• Double the rail end fasteners if the final span is > 5 m. • Install fasteners before and after each angle segment





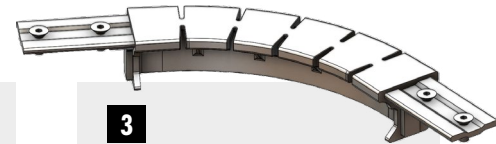
1
OPENABLE END STOP
Ref. no. Divalto A0014131
Product Code: R22

End stop in 304 grade stainless steel designed to stop trolley travel at the end of the lifeline. **This removable end stop permits easy insertion and detachment of trolleys.**



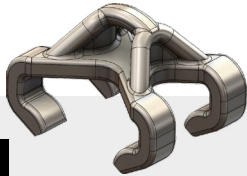
2
3M OR 6M STANDARD RAIL
Ref. no. Divalto A0014119 (3 m) -
Ref. no. Divalto A0014121 (6 m)
Product Code R03 (3 m) - Product Code R06 (6 m)

The closed I-beam-profile ensures high bending and torsional rigidity. The underside of the main flange features a rounded shape to optimize the rolling of the wheels at a 40° angle. This angle ensures smooth travel with no binding on fasteners. The rail is connected to the splice joints, end stops and corner pieces with 2 FHC screws in 316 grade stainless steel.



3
ADJUSTABLE ANGLE FROM 100° TO 150°.
Ref. no. Divalto A0014126
Ref R13

Adjustable corner with a 120° base angle. Once attached to a rail, close to a fastener, **the angle can be adjusted from 100° to 150°.** Only R50 and R52 trolleys are compatible with this type of rail.



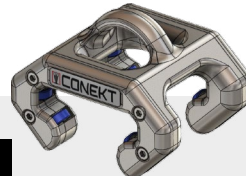
4
SIMPLE TROLLEY
Ref. no. Divalto A0014137
Product Code R50

Standard 304 grade stainless steel trolley for use with ground, wall or ceiling systems. It is intended **for short rail lengths and configurations with low frequency of use and/or situated close to the user (max. of 2 m).**



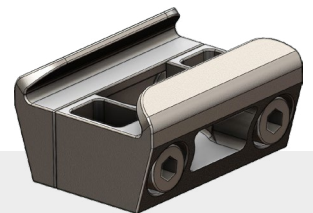
5
STANDARD SPLICE JOINT
Ref. no. Divalto A0014127
Product Code R20

Splice joint for **connecting 2 standard CONEKT rails.**



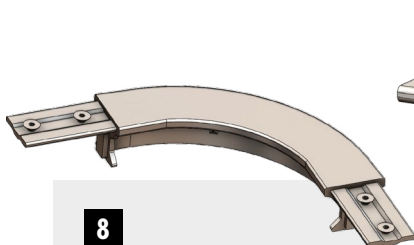
6
WHEELED TROLLEY
Ref. no. Divalto A0014139
Product Code R52

Standard 304 grade stainless steel trolley for use with ground, wall or ceiling systems. This trolley **glides smoothly along the lifeline** thanks to 12 D15 rollers and can be used **with any type of self-retracting fall-arrester (up to 10 kg).**



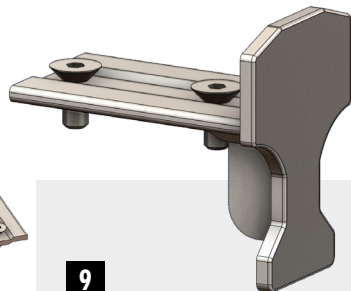
7
STANDARD RAIL FASTENER
Ref. no. Divalto A0014133
Product Code: R25

Fixing element designed to **connect CONEKT rails to the host structure.**



8
90° ANGLE CORNER RAIL
Ref. no. Divalto A0014123
Product Code R10

90° angle rail designed to **connect 2 standard CONEKT rails.** Only R50 and R52 trolleys are compatible with this type of rail.



9
FIXED END STOP
Ref. no. Divalto A0014129
Product Code R21

304 grade stainless steel end stop. **Designed to stop trolley travel at the end of the lifeline.**



ACCESS SIGN
Ref. no. Divalto A0015025
Product Code S20TRAD

The sign must be positioned at the lifeline access point. It is a warning of a fall hazard and the need to wear a harness beyond this point.



LIFELINE DATA PLATE
Ref. no. Divalto A0015024
Product Code S21TRAD

It must be positioned on the lifeline anchoring device. It is the lifeline's identification card.