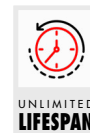


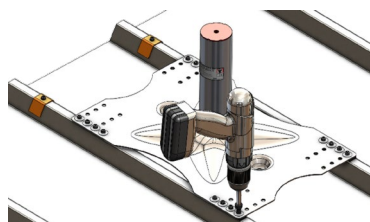
## IMPORTANT INFORMATION

- Roof panel thickness  $\geq 0,63$  mm
- Distance between pass-through support brackets: 10-12 m max.
- Periodic inspection at least once every 12 months



## PRODUCT ADVANTAGES

- Quick and easy to install
- Approved for 4 users simultaneously
- The components of the Lifeline have no sharp edges that could damage lanyards or ropes.

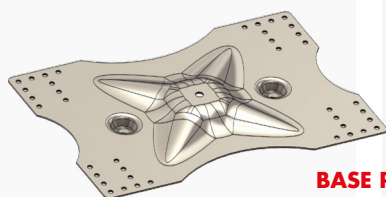


### DIRECT FASTENING

### FASTENING ON DIABOLO

### FASTENING ON POST

BASE PLATE



#### BASE PLATE 2 TOGGLE BOLTS

Divalto Réf : A0014091  
Commercial Ref : PB2

- PB2 plate for wave widths: 500, 400, 333, 250, and 200 mm
- Ensure the 4 sealing strips are properly adhered before installation
- Fixation with 12 rivets

+

EXTENSION



**IT IS NOT POSSIBLE TO  
FIX THE RAIL FASTENER  
DIRECTLY ONTO THE  
BASE PLATE**



#### DIABOLO ADAPTER

Divalto Réf : A0015587  
Commercial Ref : AD

100 mm

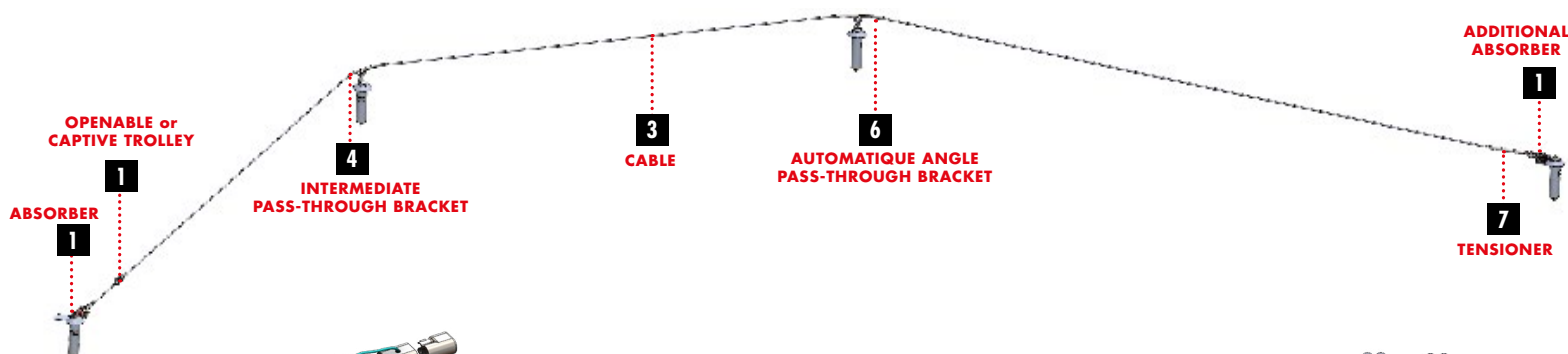


#### TILTING POST

Divalto Réf : A0014093  
Commercial Ref : PB250

250 mm

# COMPONENTS



1

## MANUALLY CRIMPED ABSORBER / MACHINE-CRIMPED ABSORBER

Divalto Réf : A0014048 / A0014054  
Commercial Ref : S03 / S08

It consists of a Secur-Vit termination with a tension indicator, a finishing piece, and an integrated starting plate. Lead is provided to seal the termination. It allows tensioning the lifeline up to 100 daN. A scale indicates the tension in the cable.

2

## ADDITIONAL ABSORBER

Divalto Réf : A0014053  
Commercial Ref : S07

The additional absorber allows positioning an absorber at both ends of the lifeline. A tension indicator is included to measure the tension. When combined with an S26 crimping clevis, this absorber enables the assembly of a CONEKT crimped lifeline.

3

## CABLE

Divalto Réf : A0003832  
Commercial Ref : S00

Flexible cable made of 7 strands of 19 wires in 316 stainless steel.

4

## INTERMEDIATE PASS-THROUGH BRACKET

Divalto Réf : A0014067  
Commercial Ref : A05

It is equipped with a hook to make it compatible with PB250 posts. An angle of 5° is allowed at the entry and exit of the intermediate brackets.

5

## AUTOMATIQUE ANGLE PASS-THROUGH BRACKET

Divalto Réf : A0014048 / Divalto Réf : A0014069  
Commercial Ref : A06 / Commercial Ref : A08

Whenever there is an angle on the lifeline, an absorber at each end is mandatory. Bendable bracket using the bending tool A0014070.

6

## OPENABLE or CAPTIVE TROLLEY

Divalto Réf : A0014065 / Divalto Réf : A0014066  
Commercial Ref : A01 / Commercial Ref : A02

Openable trolley: The trolley locks in the closed position using a carabiner provided with the trolley.

Captive trolley: It cannot be removed from the lifeline without disassembling the cable.

5

## MANUAL-CRIMPED TENSIONER

Divalto Réf : A0014050  
Commercial Ref : S04

It consists of a Secur-Vit termination, a finishing piece, and an integrated starting plate. A lead seal is provided with the tensioner to secure the termination and the tensioner.

6

## MACHINE-CRIMPED TENSIONER

Divalto Réf : A0014056  
Commercial Ref : S10

It is composed of a Ø 16 mm crimped termination. Five hexagonal crimps must be made to secure the cable.



## ACCESS SIGN

Divalto Réf : A0015025  
Commercial Ref : S20TRAD

The sign must be placed at the lifeline access point. It warns of a fall hazard and the requirement to wear a harness from this point onward.



## LIFELINE DATA PLATE

Divalto Réf : A0015024  
Commercial Ref : S21TRAD

It must be placed on the lifeline anchoring device. It serves as the lifeline's identification card.

Breaking strength of plates : 22kN.

Breaking strength of absorbers, tensioners, pass-throughs brackets and trolley : 15kN.

Downloadable data sheet on [www.echellecanada.ca](http://www.echellecanada.ca)