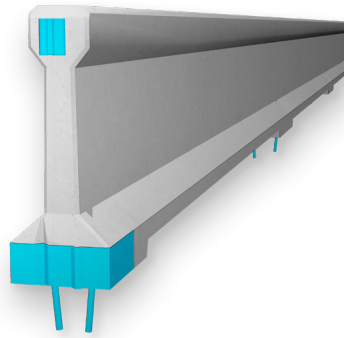


**TR REBLOC 80SAH\_12****↔ 80SAH\_12\_8B**

Technical Datasheet

Precast Concrete  
Vehicle Restraint System  
Transition

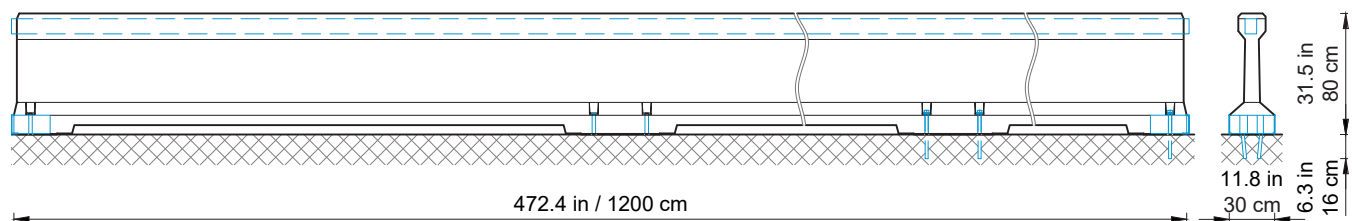
Temporary System  
Anchored



TR REBLOC  
80SAH-12  
↔ 80SAH-12-8B

**Technical data**

Test level	TL3
Working width	22.8 in (0.6 m)
Dynamic deflection	12.2 in (0.3 m)
Installation	anchored in asphalt   concrete (4 screwbolts Ø 20/300 mm)
Application	single-sided   double-sided
Minimum installation length	354 ft (108 m) for 80SAH_12 + 197 ft (60 m) for 80SAH_12_8B (see illustration on next page)
Dimensions L x W x H	472.4 x 11.8 x 31.5 in (1200 x 30 x 80 cm)
Weight/element	approx. 7209 lb (3270 kg)
Curve radius	$r \geq 853$ ft (260 m)
Coupling/exposed steel parts	fully integrated, exposed parts hot-dip galvanized
Miscellaneous	elastomer pads in contact areas for protection of the road surface



all dimensions in cm

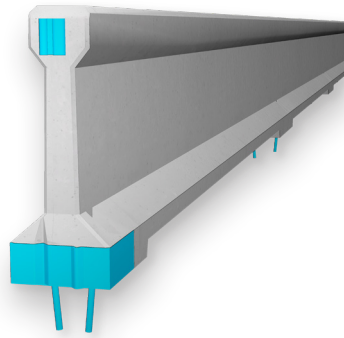
# TR REBLOC 80SAH\_12

## ↔ 80SAH\_12\_8B

Technical Datasheet

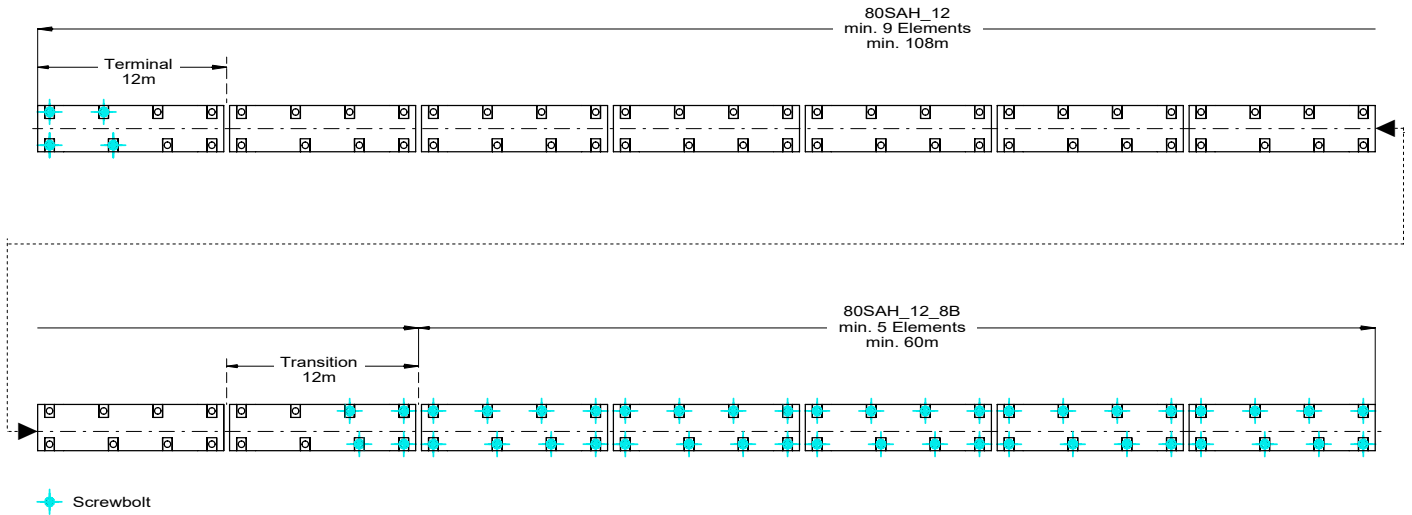
Precast Concrete  
Vehicle Restraint System

Temporary System  
Anchored



TR REBLOC  
80SAH-12  
↔ 80SAH-12-8B

### Determination of installation length, when changing between two different barrier systems



all dimensions in cm