



HARDSTAFF
BARRIERS



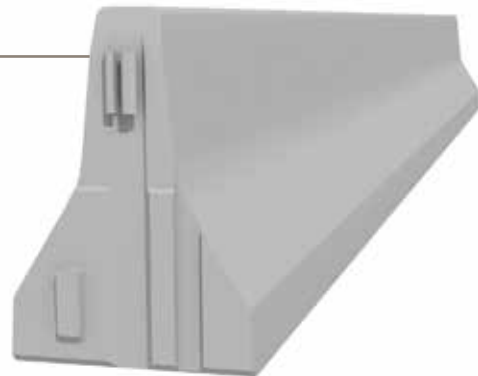
REBLOC®

RB84XEAL_8

The vehicle restraint system REBLOC® RB84XEAL_8 is embedded 40 mm in asphalt or concrete and is mainly used, where a high containment level is needed within a narrow space.

The installation of short barrier sections is possible due to a short minimum installation length. The system is also available with drainage openings.

The system can also be used as a free standing temporary safety barrier (temp2perm).



Permanent System

Features and Benefits

- 8-metre long concrete units
- Only 40 mm embedment in asphalt/concrete
- Ideal application for limited space and for short minimum installation lengths
- No system movement with slim construction
- Tested in accordance with EN 1317-2

H2

W1

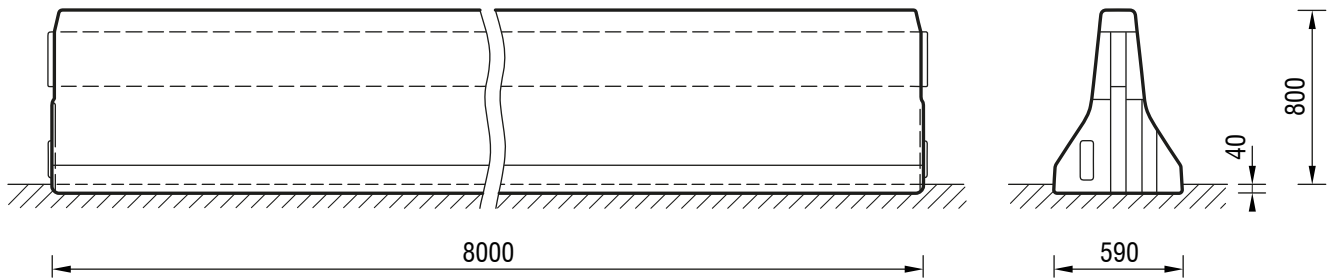
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Standard Element

H2

W1

Specifications



all dimensions in mm

Containment level	H2
Working width	W1
Impact severity level	ASI B
Construction	40 mm embedded in asphalt/concrete
Terminal element	not necessary, optional possible
Dimensions L x W x H	8000 x 590 x 840 mm
Weight/element	4800 kg
Pcs./truck (24 t)	5 pieces
Minimum installation length	40 m
Curve radius	$r \geq 260$ m, smaller radii on request
Concrete quality	C30/37, exposure class according to national requirements
Coupling/exposed steel parts	fully integrated, exposed parts hot-dip galvanized
CE certification	✓



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