

REFENCE 50H_12+124.01

Standard element

Application

**Temporary system
with top fence**

Installation

Free standing



tested according to EN1317-1/2



Total height

174 cm

Containment level

T3 (covers T2 and T1)

Working width

W3 (covers W4, W5, W6, W7 and W8)

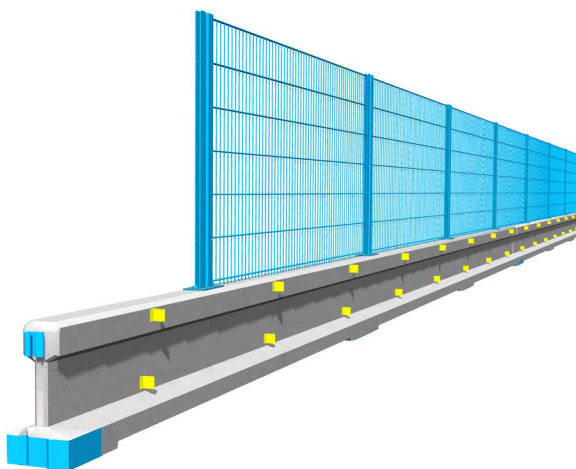
Impact severity level

ASI A



Product features & Advantages

- Temporary system with integrated top fence for separation of construction site and traffic area
- Compact system (width 24 cm) with no loose parts
- Symmetric system enables usage in contraflow



REBLOC® Temporary Systems ensure smooth traffic flow in congested areas. Traffic is separated from construction zones and protects personnel and site machinery from vehicle impact and traffic related incidents.

The system includes an integrated top fence as a climb over and sight protection to increase safety at the construction site. The well-designed construction is characterized by stability and a cost and space-saving installation.

The REFENCE system guarantees a safe and quick installation, which is possible at any time of the year and in any weather.

The large contact areas with integrated rubber pads result in a low surface pressure and protect the road surface.

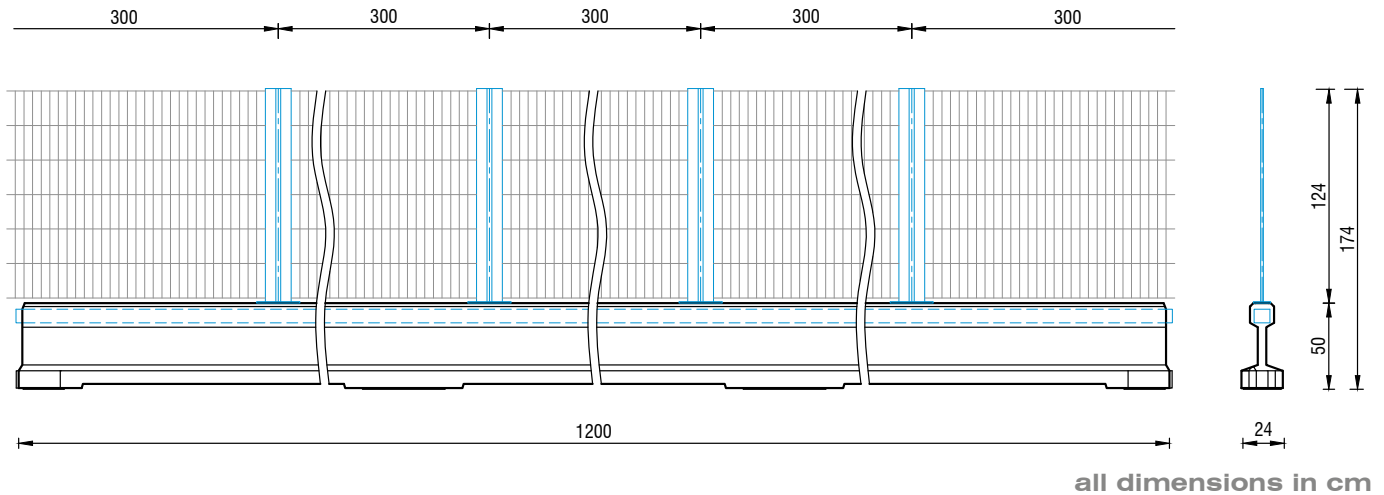
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tested according to EN1317-1/2

Technical data



Containment level	T3
Working width	W3
Impact severity level	ASI A
Installation	free standing on asphalt/concrete
Terminal elements	not necessary, optional possible
Dimensions L x W x H in cm	1200 x 24 x 174 cm (height concrete element 50 cm + height top fence 124 cm)
Weight/element	1.600 kg (concrete element)
Elements/truck (24 t)	15 elements
Min. installation length concrete elements	180 m (not including terminal elements)
Min. installation length top fence	60 m
Curve radius	$r \geq 200$ m
Coupling/exposed steel parts	fully integrated, exposed parts hot-dip galvanized
Features	rubber pads in contact areas for protection of the road surface

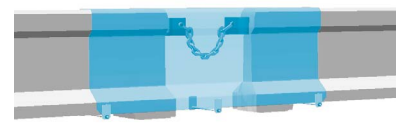
System element - combinable (optional)



Terminal element
REBLOC 50_2T
(inclination 1:5)



Terminal element
REBLOC 50H_2T
(inclination 1:5)



Dilatation element
Length compensation: 41-70 cm