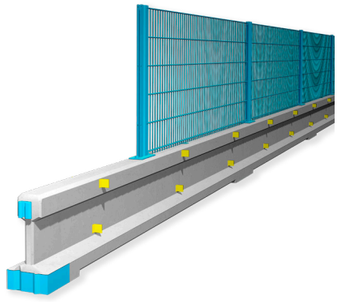
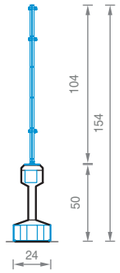

RE
BLOC®
Concrete Barriers
FENCE SYSTEMS

REFENCE - INTEGRATED TOP FENCE

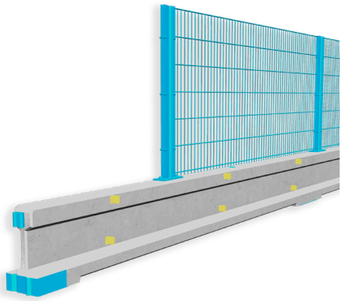
T3 W1 REFENCE 50H_12+104 total height: 154 cm



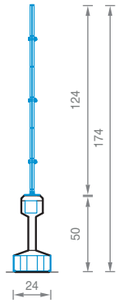
Containment level:	**T3**
Working width (W_N):	**W1 (≤ 0.6 m)**
Impact severity level:	**ASI A**
Installation:	**free standing on asphalt | concrete**
Minimum installation length:	**180 m (15 concrete elements)**
End anchorage:	**not necessary, optional available**
Dimensions LxWxH in cm:	**1200 x 24 x 154 cm (height concrete element 50 cm + height top fence 104 cm)**



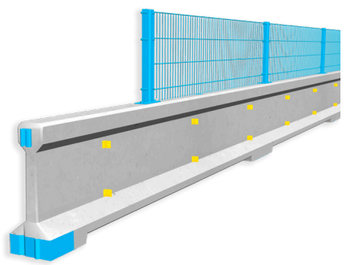
T3 W3 REFENCE 50H_12+124 total height: 174 cm



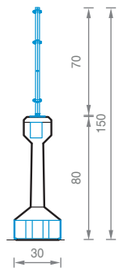
Containment level:	**T3**
Working width (W_N):	**W3 (≤ 1.0 m)**
Impact severity level:	**ASI A**
Installation:	**free standing on asphalt | concrete**
Minimum installation length:	**180 m (15 concrete elements)**
End anchorage:	**not necessary, optional available**
Dimensions LxWxH in cm:	**1200 x 24 x 174 cm (height concrete element 50 cm + height top fence 124 cm)**



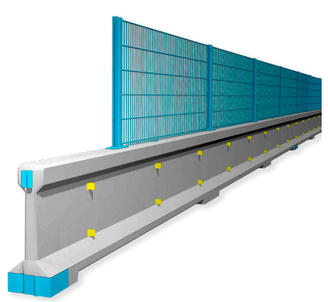
T3 W1 REFENCE 80S_12+70 total height: 150 cm



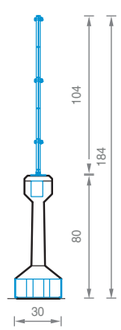
Containment level:	**T3**
Working width (W_N):	**W1 (≤ 0.6 m)**
Impact severity level:	**ASI A**
Installation:	**free standing on asphalt | concrete**
Minimum installation length:	**144 m (12 concrete elements)**
End anchorage:	**not necessary, optional available**
Dimensions LxWxH in cm:	**1200 x 30 x 150 cm (height concrete element 80 cm + height top fence 70 cm)**



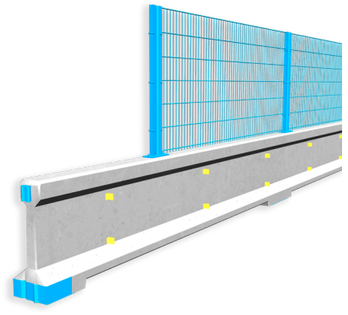
T3 W2 REFENCE 80S_12+104 total height: 184 cm



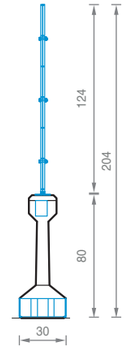
Containment level:	**T3**
Working width (W_N):	**W2 (≤ 0.8 m)**
Impact severity level:	**ASI B**
Installation:	**free standing on asphalt | concrete**
Minimum installation length:	**180 m (15 concrete elements)**
End anchorage:	**not necessary, optional available**
Dimensions LxWxH in cm:	**1200 x 30 x 184 cm (height concrete element 80 cm + height top fence 104 cm)**



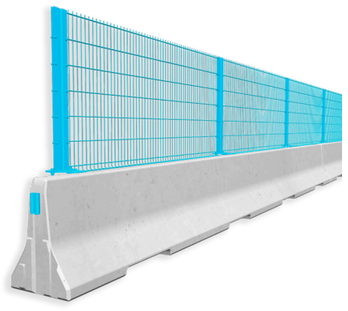
T3 W3 REFENCE 80S_12+124 total height: 204 cm



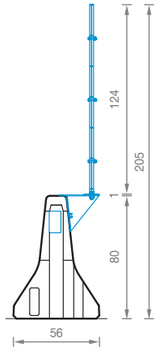
Containment level:	**T3**
Working width (W_N):	**W3 (≤ 1.0 m)**
Impact severity level:	**ASI B**
Installation:	**free standing on asphalt | concrete**
Minimum installation length:	**180 m (15 concrete elements)**
End anchorage:	**not necessary, optional available**
Dimensions LxWxH in cm:	**1200 x 30 x 204 cm (height concrete element 80 cm + height top fence 124 cm)**



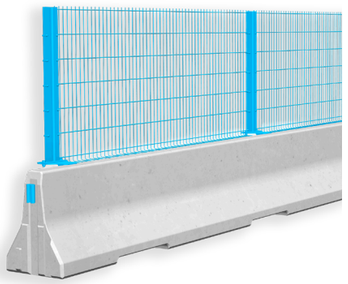
L2/H2 W5 L1/H1 W5 REFENCE 80H_8+124 total height: 205 cm



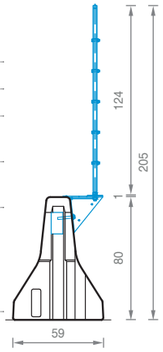
Containment level:	**L2/H2**	**L1/H1**
Working width (W_N):	**W5 (≤ 1.7 m)**	
Impact severity level:	**ASI B**	
Installation:	**free standing on compacted soil | asphalt | concrete**	
Minimum installation length:	**80 m (10 concrete elements) + end anchorage**	
End anchorage:	**required (according to anchor chart): e.g. REBLOC 80H_4T or force closure**	
Dimensions LxWxH in cm:	**800 x 56 x 205 cm (height concrete element 80 cm + height top fence 124 cm + height bracket plate 1 cm)**	



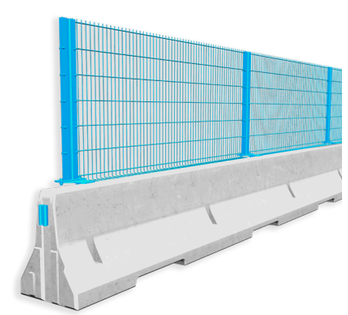
L2/H2 W5 REFENCE 80X.1_8+124 total height: 205 cm



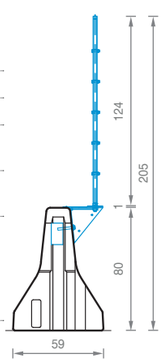
Containment level:	**L2/H2**
Working width (W_N):	**W5 (≤ 1.7 m)**
Impact severity level:	**ASI B**
Installation:	**free standing on compacted soil | asphalt | concrete**
Minimum installation length:	**80 m (10 concrete elements) + end anchorage**
End anchorage:	**required: 10x anchor pin RPIN20_1280 in element REBLOC 80XAS_8 or 2x screwbolt in element REBLOC 80X_4T together with concrete foundation or force closure**
Dimensions LxWxH in cm:	**800 x 59 x 205 cm (height concrete element 80 cm + height top fence 124 cm + height bracket plate 1 cm)**



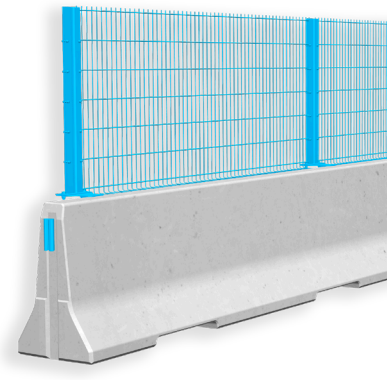
L2/H2 W5 REFENCE 80XAS_8+124 total height: 205 cm



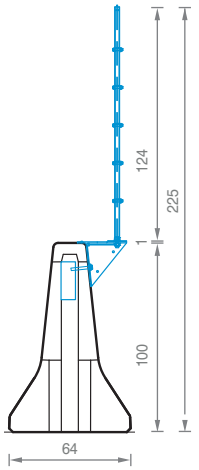
Containment level:	**L2/H2**
Working width (W_N):	**W5 (≤ 1.7 m)**
Impact severity level:	**ASI B**
Installation:	**free standing on compacted soil | asphalt | concrete**
Minimum installation length:	**80 m (10 concrete elements) + end anchorage**
End anchorage:	**required: 10x anchor pin RPIN20_1280 in element REBLOC 80XAS_8 or 2x screwbolt in element REBLOC 80X_4T together with concrete foundation or force closure**
Dimensions LxWxH in cm:	**800 x 59 x 205 cm (height concrete element 80 cm + height top fence 124 cm + height bracket plate 1 cm)**



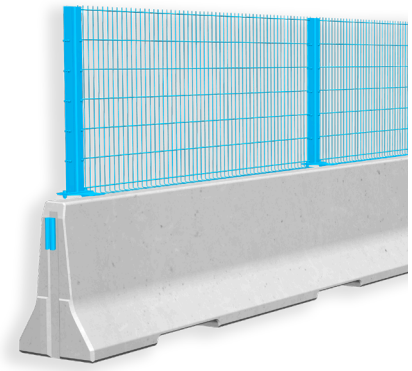
L2/H2 W5 REFENCE 100_8+124 total height: 225 cm



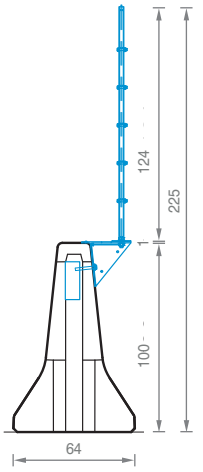
Containment level:	L2/H2
Working width (W_N):	W5 (≤ 1.7 m)
Impact severity level:	ASI B
Installation:	free standing on asphalt | concrete
Minimum installation length:	104 m (13 concrete elements) + end anchorage
End anchorage:	required (according to anchor chart 39-10501): e.g. REBLOC 100_4T or force closure
Dimensions LxWxH in cm:	800 x 64 x 225 cm (height concrete element 100 cm +height top fence 124 cm + height bracket plate 1 cm)



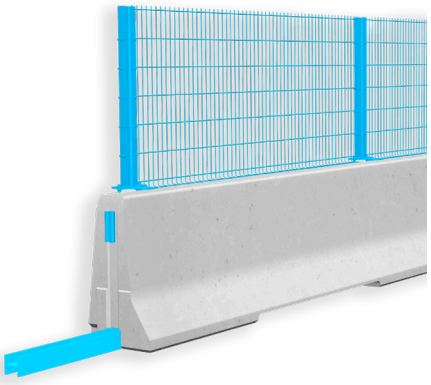
L2/H2 W5 REFENCE 100L_8+124 total height: 225 cm



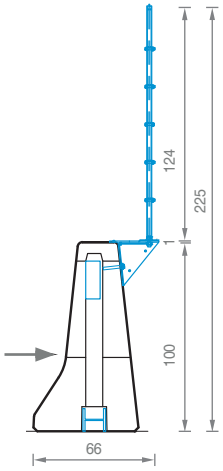
Containment level:	L2/H2
Working width (W_N):	W5 (≤ 1.7 m)
Impact severity level:	ASI A
Installation:	free standing on asphalt | concrete
Minimum installation length:	80 m (10 concrete elements) + end anchorage
End anchorage:	required (according to anchor chart 39-10501): e.g. REBLOC 100_4T or force closure
Dimensions LxWxH in cm:	800 x 64 x 225 cm (height concrete element 100 cm + height top fence 124 cm + height bracket plate 1 cm)



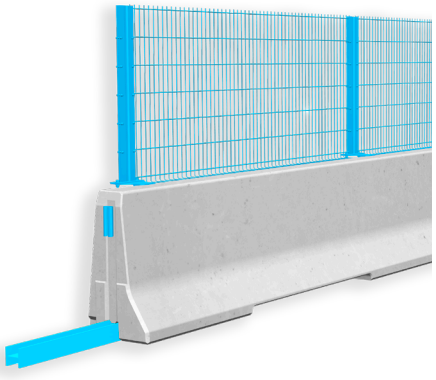
L2/H2 W4 REFENCE 100SF_8+124 total height: 225 cm



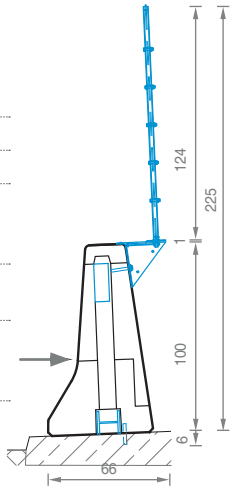
Containment level:	L2/H2
Working width (W_N):	W4 (≤ 1.3 m)
Impact severity level:	ASI B
Installation:	free standing on asphalt | concrete
Minimum installation length:	96 m (12 concrete elements) + end anchorage
End anchorage:	required (according to anchor chart 39-10501): e.g. REBLOC 100SF_4TL | 100SF_4T or force closure
Dimensions LxWxH in cm:	800 x 66 x 225 cm (height concrete element 100 cm + height top fence 124 cm + height bracket plate 1 cm)



L2/H2 W4 REFENCE 100SFP_8+124 total height: 225 cm



Containment level:	L2/H2
Working width (W_N):	W4 (≤ 1.3 m)
Impact severity level:	ASI B
Installation:	free standing on concrete with position securing (per element 2x adhesive anchors M16)
Minimum installation length:	96 m (12 concrete elements) + end anchorage
End anchorage:	required (according to anchor chart 39-10501): e.g. REBLOC 100SF_4TL | 100SF_4T or force closure
Dimensions LxWxH in cm:	800 x 66 x 225 cm (height concrete element 100 cm + height top fence 124 cm + height bracket plate 1 cm)



REBLOC Concrete Barriers
office@rebloc.com
+43 2985 30528 2900

for further Information visit
www.rebloc.com

Copyright and Pictures: REBLOC GmbH, Subject to changes and misprints.
05-10010-02-10 - 04/2024