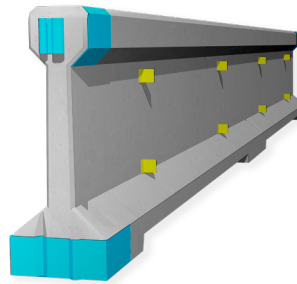


REBLOC 80SA_6

Technical Datasheet

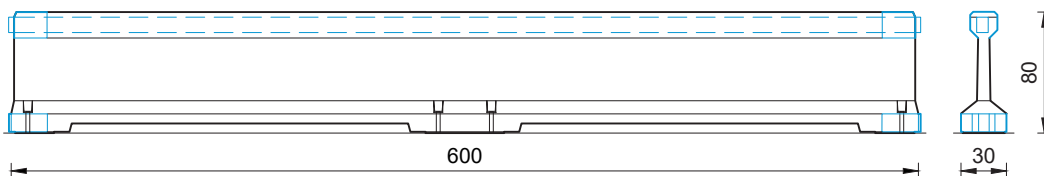
Precast Concrete
Vehicle Restraint System

Temporary System
Free standing



Technical data

	H1	N2	T3
Containment level			
Working width	W4 ($W_N \leq 1.3$ m)	W4 ($W_N \leq 1.3$ m)	W1 ($W_N \leq 0.6$ m)
Impact severity level	ASI B	ASI B	ASI A
Installation	free standing on asphalt concrete		
Application	single-sided double sided		
Minimum installation length	78 m (13 elements) + initial/end anchorage	96 m (16 elements) + initial/end anchorage	144 m (24 elements)*
Initial/end anchorage	required (according to anchor chart 39-10500): e.g. REBLOC 80S_4T_S37 or force closure		not necessary, optional available**
Dimensions L x W x H in cm	600 x 30 x 80 cm		
Weight/element	approx. 1520 kg		
Curve radius	$r \geq 130$ m, smaller radii on request		
Coupling/exposed steel parts	fully integrated, exposed parts hot-dip galvanized		
Features	rubber pads in contact areas for protection of the road surface		
CE certification	✓ (H1 N2)		



* 72 m (12 elements) plus initial/end anchorage if working width W2 is sufficient

** Required for T3W2 with shortened minimum installation length (72 m plus initial/end anchorage). Anchorage according to anchor chart 39-10500.