

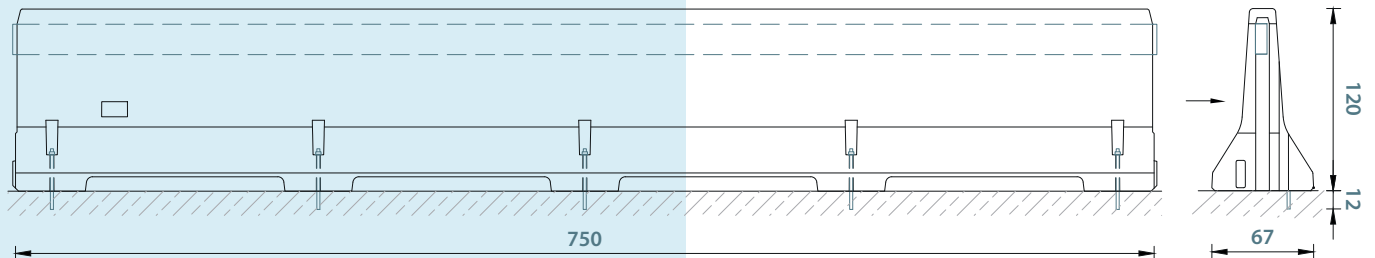


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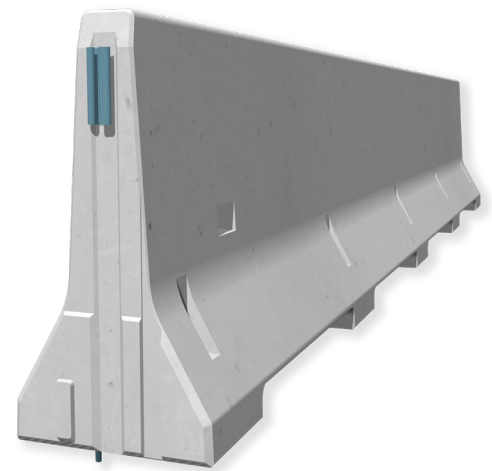
Dispositivi ancorati su cordolo

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Dispositivi ancorati su cordolo



Containment level	H4b
Working width	W2 ($W_N \leq 0.8$ m)
Impact severity level	ASI B
Vehicle intrusion	VI6 ($VI_N \leq 2.1$ m)
Installation	Anchored in concrete (per element 5 x adhesive anchors M20x400 on the front or back side)
Minimum installation length	75 m (10 elements)
Initial/end anchorage	Not necessary, optional available
Dimensions L x W x H in cm	750 x 67 x 120 cm
Weight/element per m	6.030kg - 804kg/m
Curve radius	$r \geq 250$ m, smaller radii on request



Graz University of Technology, accreditation no: 259
TÜV SÜD LGÖ, NB 0531: assessment report no 725143310_2 REBLOC 120A_7.5



RESISTENTE
AL GELO



RISPETTA
L'AMBIENTE



NESSUN
MATERIALE NOCIVO



CERTIFICATO
CE

PIACENZA (Sede centrale) _ St. di Cortemaggiore 25 / PC
FERRARA _ Via Ferrara 31 / Poggio Renatico / FE
PISTOIA _ Via Nociaccio 10 / Ponte Buggianese / PT

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