

H2 W4 B 1,2_m VI6

AS-BL2.E



CE



asebal

Vehicle Restraint System

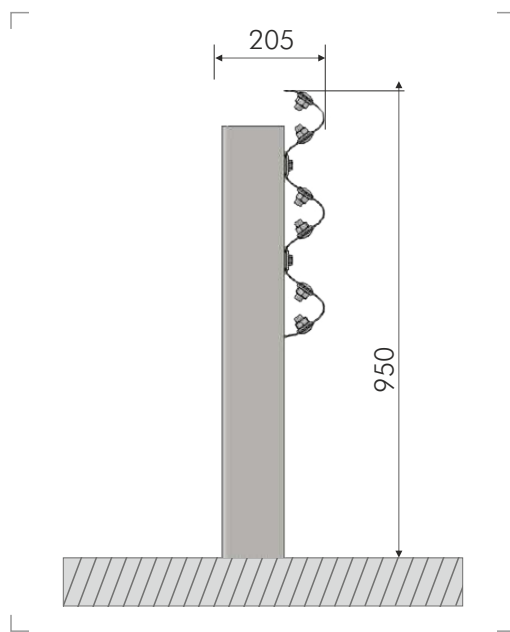
Definition

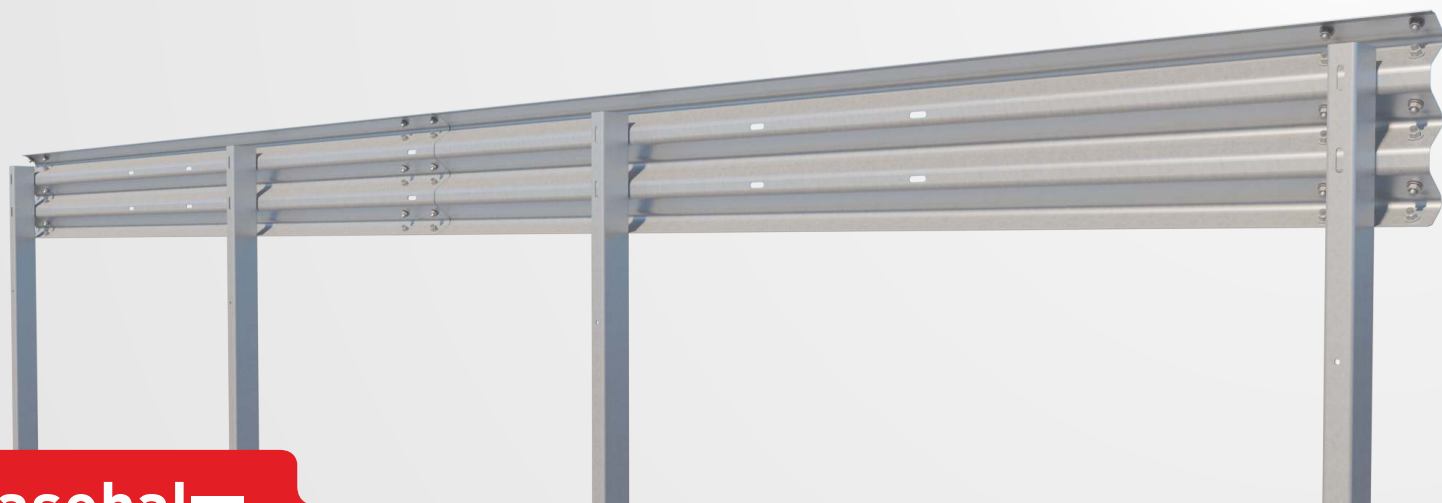
Single metal barrier reduced for lateral side. System formed by a triple wave barrier and C posts 2,66 metres apart.

Performance parameters

Containment Level	H2	Working Width (W)	W4	Impact Severity	B	Dynamic Deflection (D)	1,2_m
Intrusion (I)	VI6						

Profile





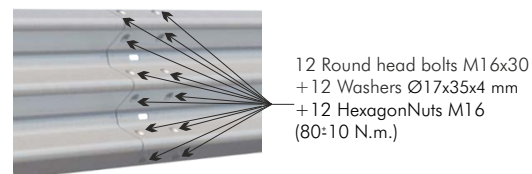
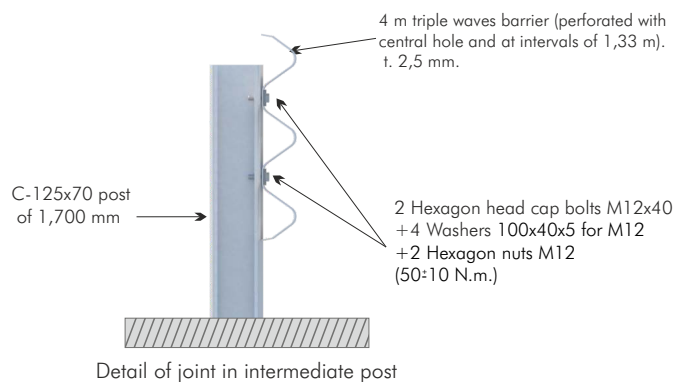
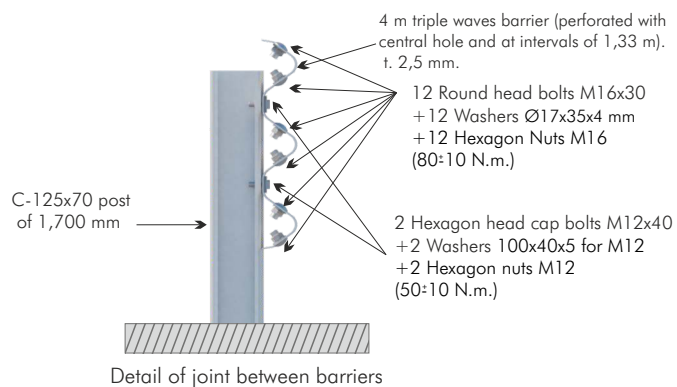
asebal

Vehicle Restraint System

Components for sections of 8 m

Ítem	Parts	Uds
1	4 m triple waves barrier (central hole and at intervals of 1,33 m). t. 2,5 mm.	2
2	C-125x70 post of 1,700 mm (2 holes)	3
3	Round head bolt M16x30	24
4	Hexagon head cap bolt DIN 933 M12x40	6
5	Washer Ø 17x35x4 mm	24
6	Washer 100x40x5 for M12	12
7	Hexagon nut M16	24
8	Nut DIN 934 M12	6
9	Reflector	2

Fasteners



Detail of joint between barriers without post