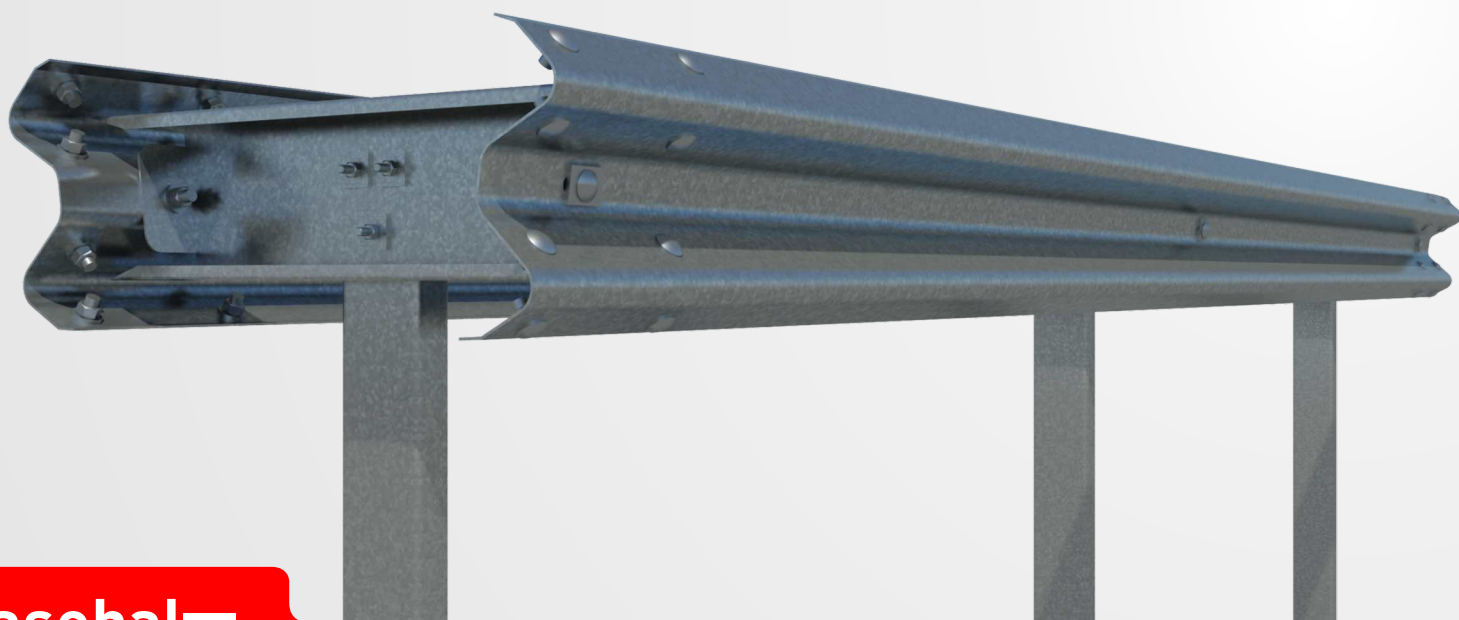


H1 W5 A 0.7<sub>m</sub>

AS-BMDNA2/C

CE



asebal

Vehicle Restraint System

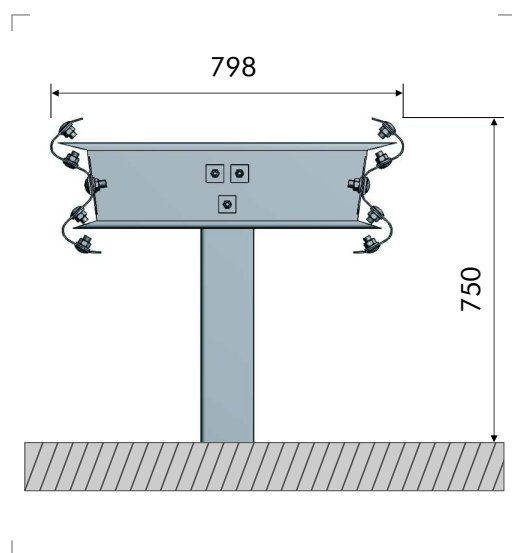
### Definition

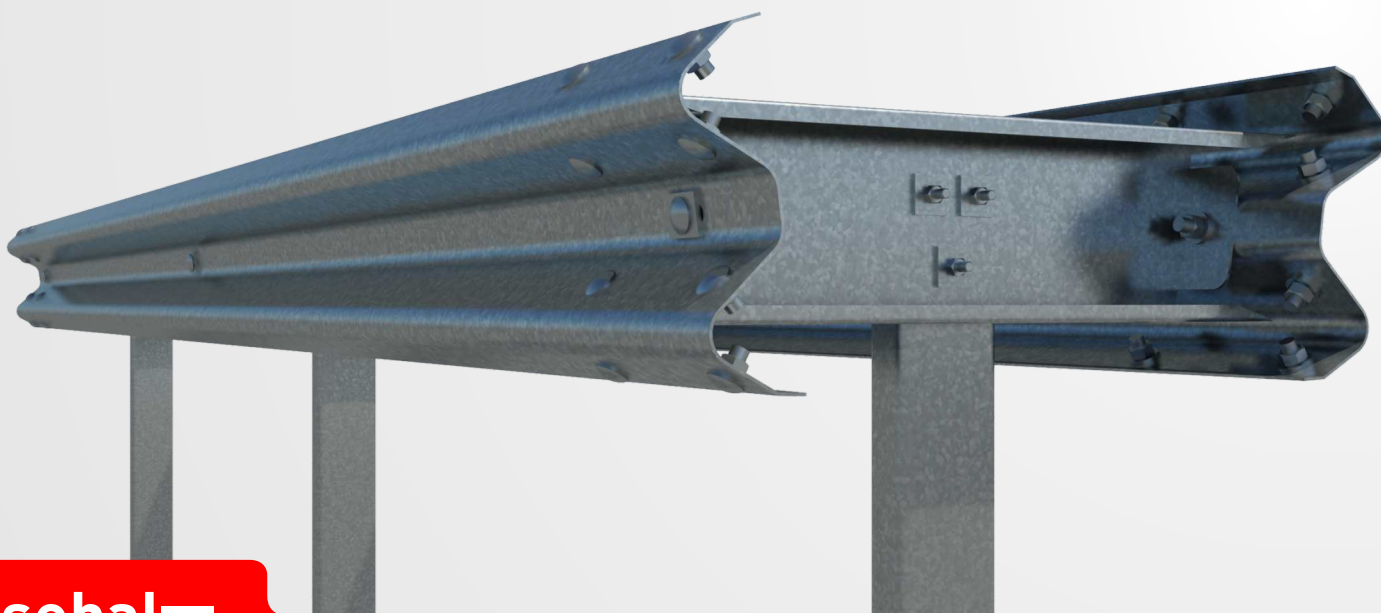
Symmetrical metal barrier for median strip. System formed by two double wave barriers, symmetrical spacer and C posts 2 metres apart.

### Performance parameters

Containment level	H1	Working width (W)	W5	Impact Severity	A	Dynamic Deflection (D)	0.7 <sub>m</sub>
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### Profile

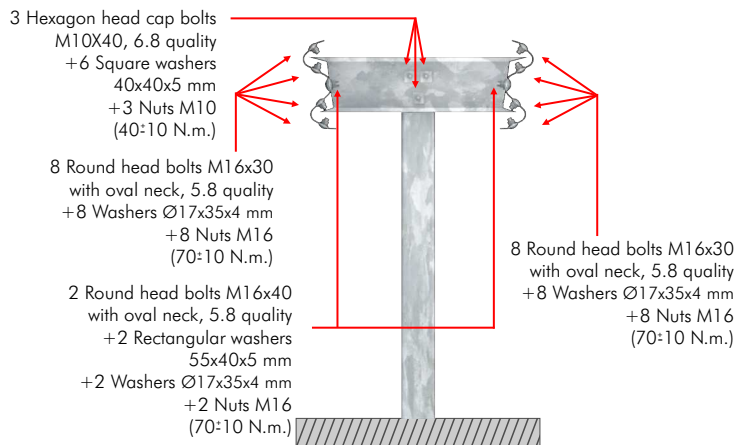




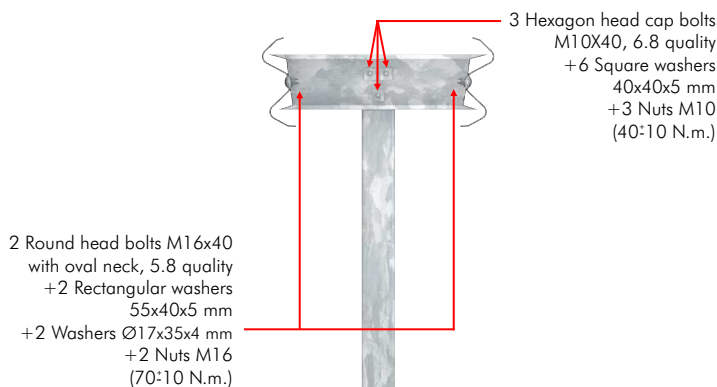
Components for sections of 4 m

Item	Part	Uds
1	Standard barrier of 4 m	2
2	C post-120 of 1,500 mm	2
3	Symmetrical spacer	2
4	Bolt M16x40, with nut	4
5	Bolt M 16x30, with nut	16
6	Bolt M10x40	6
7	M10 nut	6
8	Washer 40x40x5 mm	12
9	Rectangular washer 55x40x5 mm	4
10	Washer Ø17x35x4 mm	20
11	Reflector	1

Fasteners



Detail of joint between barriers



Detail of joint in intermediate post