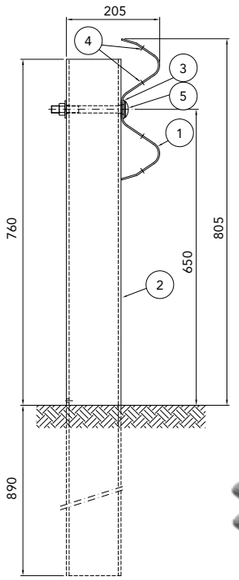
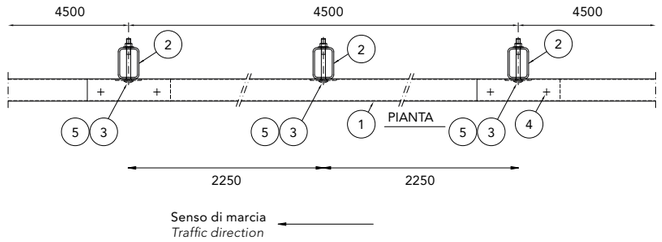
CLASSE H2 BORDO LATERALE - BARRIERA 2 ONDE SINGOLA SU RILEVATO W2

Class H2 Roadside - 2-waves single sided guardrail W2
Gerammte Doppelwellen-Leitplanke Aufhaltestufe H2, Wirkungsbereich W2
Classe H2 Bord latéral - Glissière 2 ondes simple sur remblai W2
Clase H2 Borde lateral - Barrera de doble onda simple sobre base terreno W2







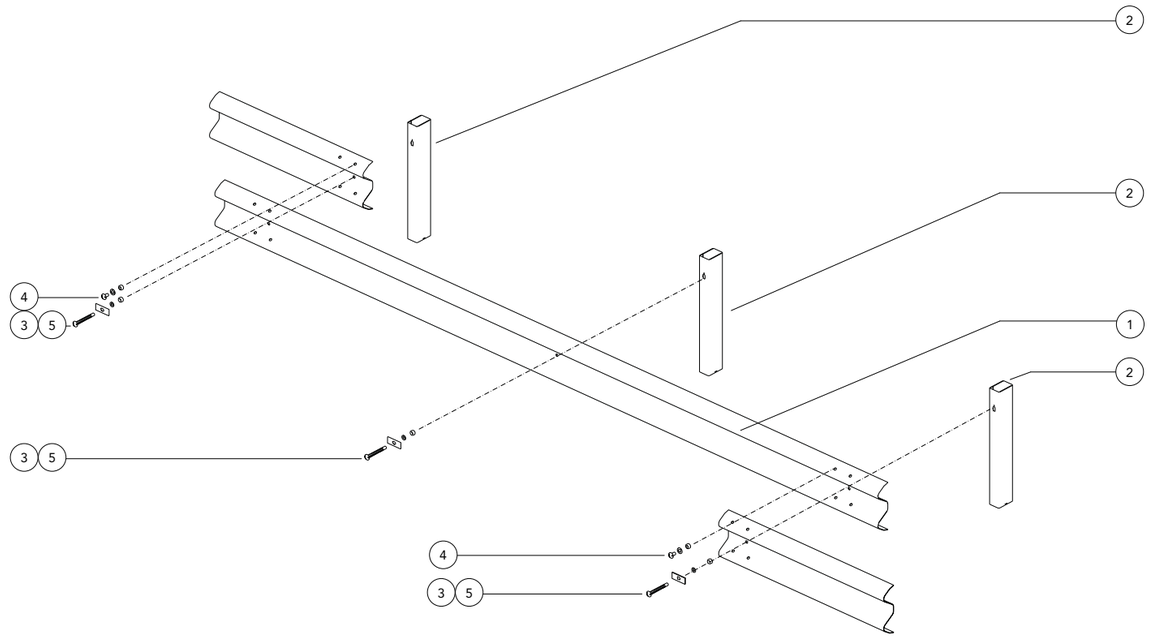
CARATTERISTICHE *Characteristics, Eigenschaften, Caractéristiques, Características*	
Altezza fuori terra *Height above ground level, Höhe über Grundboden, Hauteur hors sol, Altura sobre el suelo*	805 mm
Profondità d'infissione *Depth of penetration, Rammtiefe, Profondeur de battage du poteau, Longitud hincada*	890 mm
Ingombro trasversale *Overall width, Gesamtbreite, Encombrement transversal, Anchura total*	205 mm
Interasse pali *Post spacing, Steherabstand, Distance entre poteaux, Distancia entre postes*	2250 mm

RAPPORTI DI PROVA *Crash test reports, Testberichte, Comptes rendus d'essais, Informes de ensayo*

Test n.	Facility	Test	Type	Barrier length m	Mass kg	Speed km/h	ASI	THIV max 33 km/h	D m	Vi m	W m
PROVA 2806	AISICO	TB11	Laterale 20°	67,5	900	100	1,4=B	32	0,2		0,5=W1
PROVA 2888	AISICO	TB51	Laterale 20°	63	13.000	70			0,6	1,7=VI5	0,7=W2

H2-W2

2-waves CC2,25





COMPONENTI *Components, Bauteile, Composants, Elementos*			
	Descrizione Description		**Materiale** Material
5	**Bullone completo** *Bolt with nut and washer, Schraube komplett, Boulon complet, Tornillo completo con tuerca y arandela*	M16x160 mm	Classe 8.8
4		M16x30 mm	Classe 8.8
3	**Piastrina copriasola** *Slot covering plate, Lochabdeckplatte, Plaque de couverture fente, Placa cubre-ranura*	100x40x4 mm	S 275 JR
2	**Palo** *Post, Steher, Poteau, Poste*	120x80 L=1650 Th=6 mm	S 355 JR
1	**Fascia 2 onde** *2-waves beam, 2-wellige Leitschiene, Glissière 2 ondes, Banda doble onda*	L=4816 Th=3.5 mm	S 500 MC

CE 2131/CPR/111_REV2