

## Classe H4 Bordo Ponte - Barriera 3 onde per manufatto W5

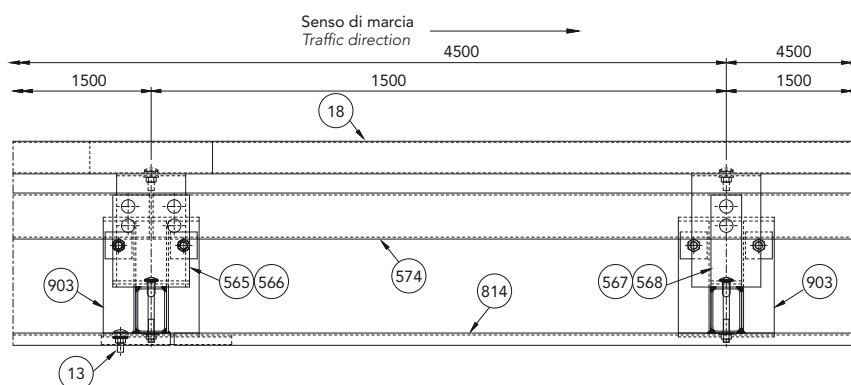
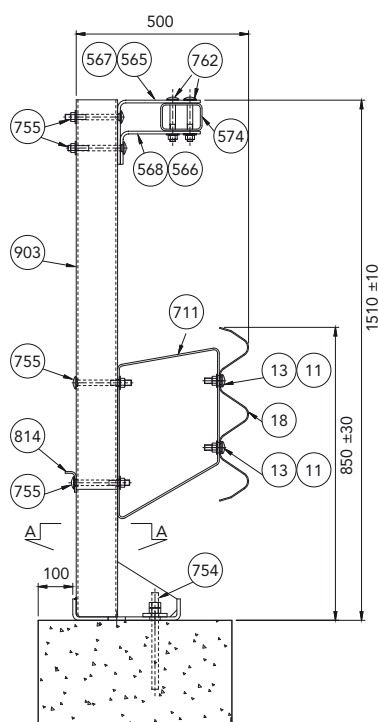
Class H4 Bridge side - 3-waves guardrail for bridge W5

Aufhaltestufe H4 für Kunstbauten - 3-welliges Rückhaltesystem W5

Classe H4 Bord pont - Glissière 3 crosses simple pour pont W5

Clase H4 Borde de puente - Barrera de triple onda simple para base puente W5

CE n. AISICO  
052/CPD/2010

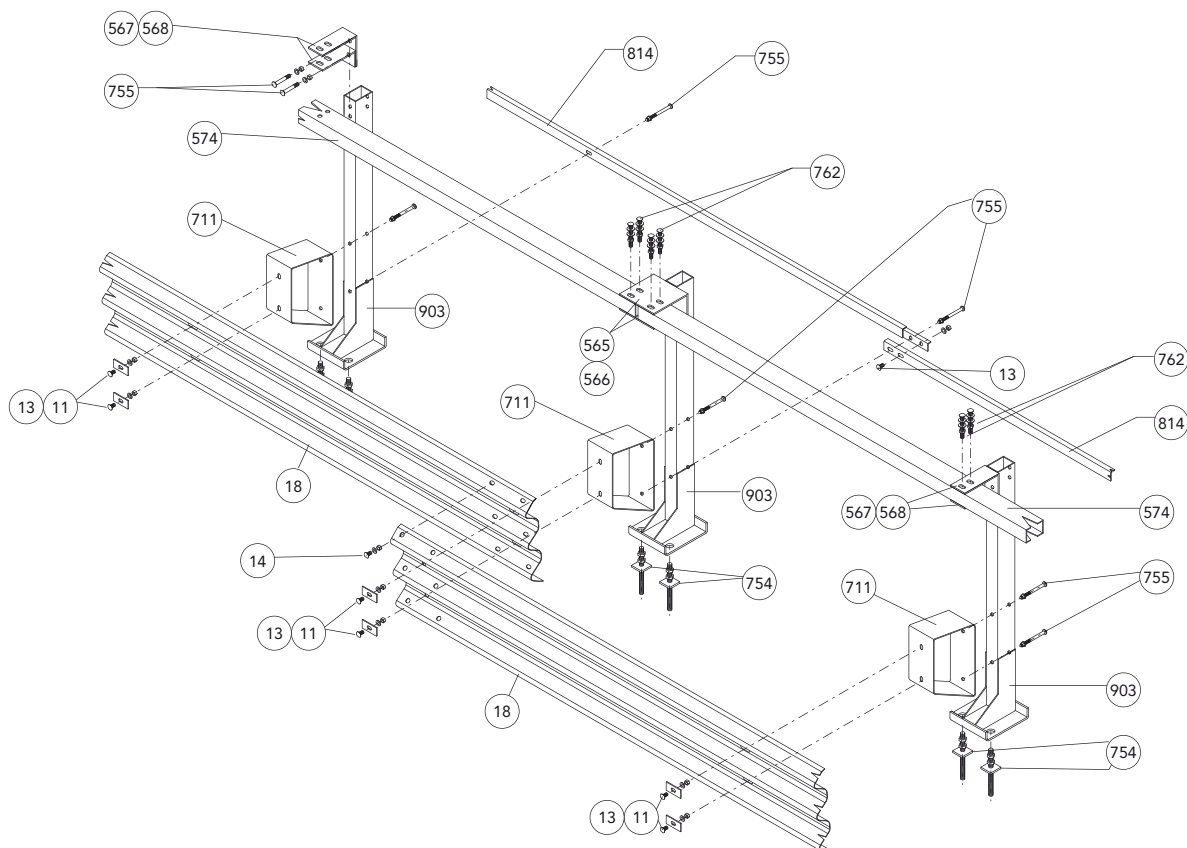


### Caratteristiche Characteristics, Eigenschaften, Caractéristiques, Características

<b>Altezza fuori terra</b> Height above ground level, Höhe über Grundboden, Hauteur hors sol, Altura sobre el suelo	1510 ± 10 mm
<b>Profondità d'infissione</b> Depth of penetration, Rammtiefe, Profondeur de piling du poteau, Longitud hincada	-
<b>Ingombro trasversale</b> Overall width, Gesamtbreite, Grosseur hors tout, Anchura total	500 mm
<b>Interasse pali</b> Post spacing, Steherabstand, Distance entre poteaux, Distancia entre postes	1500 mm

### Rapporti di prova Crash test reports, Testberichte, Comptes rendus d'essais, Relaciones de pruebas

Test n.	Facility	Test	Type	Barrier length m	Mass kg	Speed km/h	ASI max 1.4	THIV max 33 km/h	D m	Vi m	W m
PROVA 688	Aisico	TB81	Laterale 20°	94,5	38.000	65			1	1,1	1,5=W5
PROVA 671	Aisico	TB11	Laterale 20°	94,5	900	100	1=A	25	0,2		0,6=W1



## Componenti Components, Bauteile, Composants, Elementos

Descrizione Description			Materiale Material	Codice Code
755	<b>Bullone completo</b> Bolt with nut and washer, Schraube komplett, Boulon complet, Tornillo completo con tuerca y arandela	M16x160 mm	Classe 8.8	<b>63800417</b>
762		M16x130 mm	Classe 8.8	<b>63800451</b>
13		M16x50 mm	Classe 8.8	<b>63800014</b>
14		M16x30 mm	Classe 8.8	<b>63800012</b>
754	<b>Tirafondo + dadi + 1 rondella</b> Anchor bolt + nuts + 1 washer, Verbundklebeankerschraube + Mütter + 1 Unterlegscheibe, Tire-fond + écrous + 1 rondelle, Varilla Roscada + tuercas + 1 arandela	M20x280 mm	Classe 8.8	<b>63800445</b>
11	<b>Piastrina copriasola</b> Slot covering plate, Lochabdeckplatte, Plaque de couverture fente, Placa cubre-ranura	100x40x4 mm	S 275 JR	<b>59600127</b>
814	<b>Tirante posteriore (angolare)</b> Rear reinforcement (angle profile), Hintere Zugstange (Winkelprofil), Renfort arrière (angulaire), Tirante trasero (angular)	60x35x5 L=4680 mm	S 235 JR	<b>59601703</b>
568	<b>Distanziatore del tubo corrimano</b> Spacer for handrail, Abstandhalter Handlaufrohr, Entretoise rambarde, Separador del tubo pasamanos	80x309.7x8 mm	S 275 JR	<b>59600777</b>
567		80x407.7x8 mm	S 275 JR	<b>59600775</b>
566		200x309.7x8 mm	S 275 JR	<b>59600773</b>
565		200x407.7x8 mm	S 275 JR	<b>59600770</b>
711	<b>Distanziatore romboidale</b> Rhomboidal spacer, Rhomboidisch. Abstandhalter, Entretoise en losange, Separador romboidal	Th=5 mm	S 235 JR	<b>59601255</b>
574	<b>Tubo corrimano rettangolare</b> Rectangular handrail tube, Rechteckiges Handlaufrohr, Rambarde tubulaire rectangulaire, Tubo pasamanos rectangular	120x80x5 L=4480 mm	S 275 JR	<b>59600779</b>
903	<b>Palo in tubo con piastra</b> Rectangular tube post with base plate, Vierkantrhrsteher mit Grundplatte, Poteau tubulaire avec plaque, Poste de tubo con placa	120x80 Th=5 H=1500 mm	S 235 JR	<b>59602033</b>
18	<b>Fascia 3 onde</b> 3-waves beam, 3-wellige Leitschiene, Glissière 3 crosses, Banda triple onda	L=4816 (1500x3) Th=3 mm	S 235 JR	<b>59300079</b>