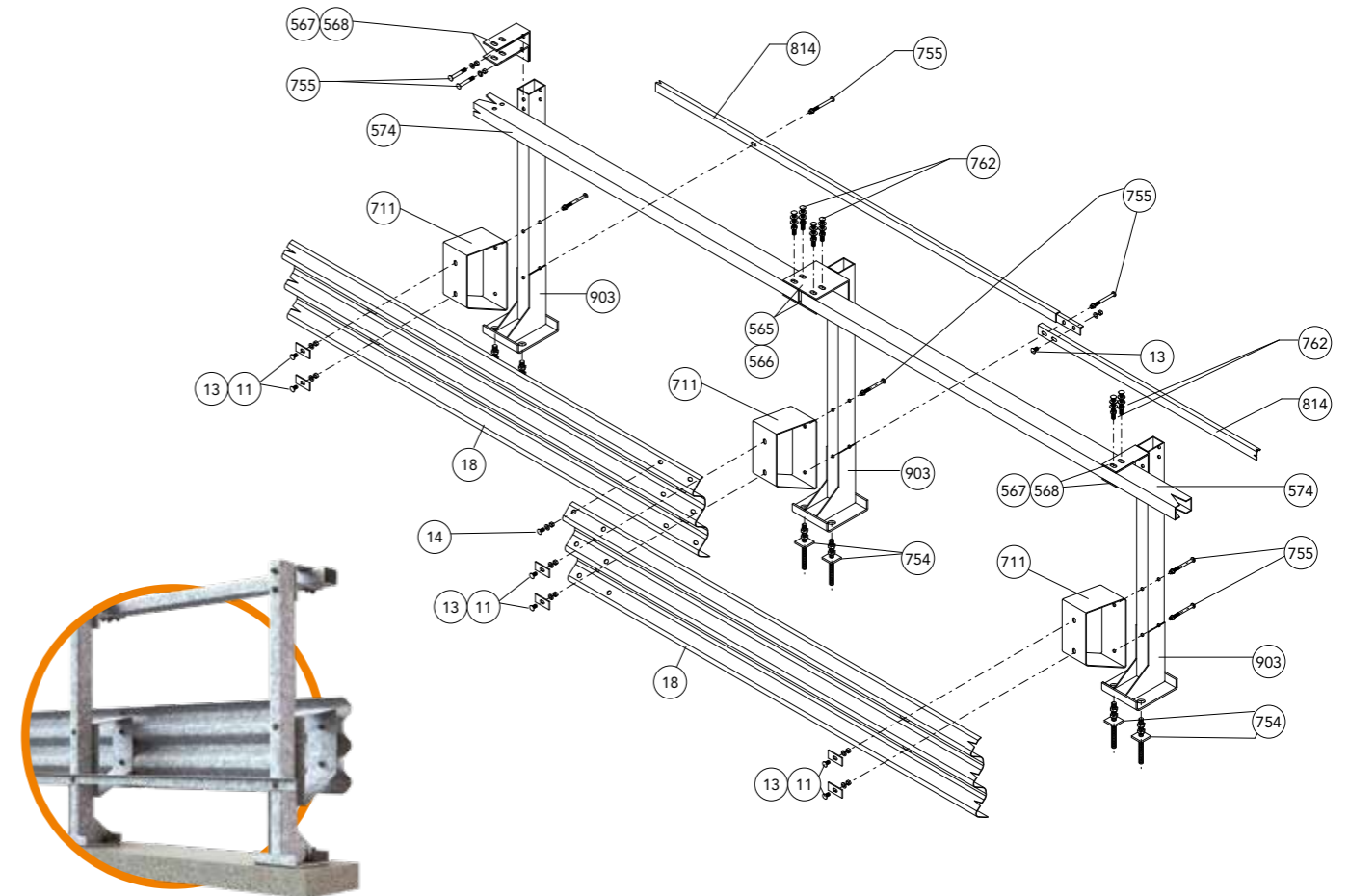
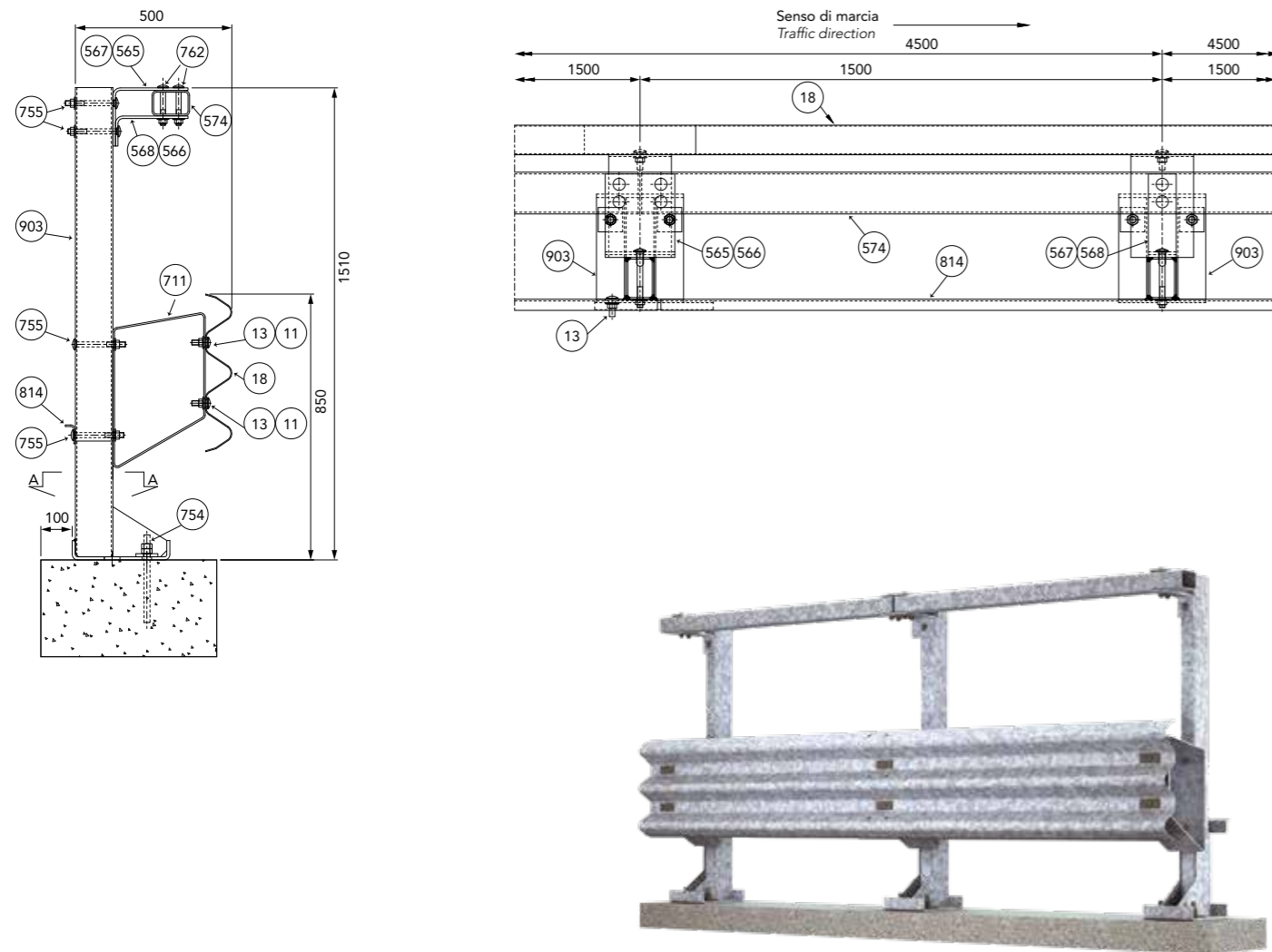


## CLASSE H4 BORDO PONTE - BARRIERA 3 ONDE PER MANUFATTO W5

Class H4 Bridge side - 3-waves guardrail for bridge W5  
 3 Wellen Leitplanke auf Bauwerk, Aufhaltestufe H4, Wirkungsbereich W5  
 Classe H4 Bord pont - Glissière 3 ondes simple pour pont W5  
 Clase H4 Borde de puente - Barrera de triple onda simple para base puente W5

# H4-W5

## 3-waves



Caratteristiche Characteristics, Eigenschaften, Caractéristiques, Características	
Altezza barriera Barrier height, Höhe Leitplanke, Hauteur glissière de sécurité, Altura barrera	1510 mm
Profondità d'infissione tirafondi Depth of anchor bolts penetration, Einschraubtiefe der Verankerungen, Prondeur de vissage des ancrages, Profundidad de anclaje varilla roscada	200 mm
Ingombro trasversale Overall width, Gesamtbreite, Grosseur hors tout, Anchura total	500 mm
Interasse pali 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°	99	38.000	65	-	-	1	1,6	1,5=W5
PROVA 671	Aisico	TB11	Laterale 20°	99	900	100	1=A	25	0,2	-	0,6=W1

Componenti Components, Bauteile, Componentes, Elementos		
	Descrizione Description	Materiale Material
755		M16x160 mm Classe 8.8
762	<b>Bullone completo</b> Bolt with nut and washer, Schraube komplett,	M16x130 mm Classe 8.8
13	<b>Boulon complet</b> , Tornillo completo con tuerca y arandela	M16x50 mm Classe 8.8
14		M16x30 mm Classe 8.8
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
11	<b>Piastrina copriasola</b> Slot covering plate, Lochabdeckplatte, Plaque de couverture fente, Placa cubre-ranura	100x40x4 mm S 275 JR
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
568		80x309.7x8 mm S 275 JR
567	<b>Distanziatore del tubo corrimano</b> Spacer for handrail, Abstandhalter Handlaufrohr, Entretoise rambarde, Separador del tubo pasamanos	80x407.7x8 mm S 275 JR
566		200x309.7x8 mm S 275 JR
565		200x407.7x8 mm S 275 JR
711	<b>Distanziatore romboidale</b> Rhomboidal spacer, Rhomboidisch. Abstandhalter, Entretoise en losange, Separador romboidal	Th=5 mm S 235 JR
574	<b>Tubo corrimano rettangolare</b> Rectangular handrail tube, Rechteckiges Handlaufrohr, Rambarde tubulaire rectangulaire, Tubo pasamanos rectangular	120x80x5 L=4480 mm S 275 JR
903	<b>Palo in tubo con piastra</b> Rectangular tube post with base plate, Vierkantrohrsteher mit Grundplatte, Poteau tubulaire avec plaque, Poste de tubo con placa	120x80 Th=5 H=1500 mm S 235 JR
18	<b>Fascia 3 onde</b> 3-waves beam, 3-wellige Leitschiene, Glissière 3 ondes, Banda triple onda	L=4816 (1500x3) Th=3 mm S 235 JR