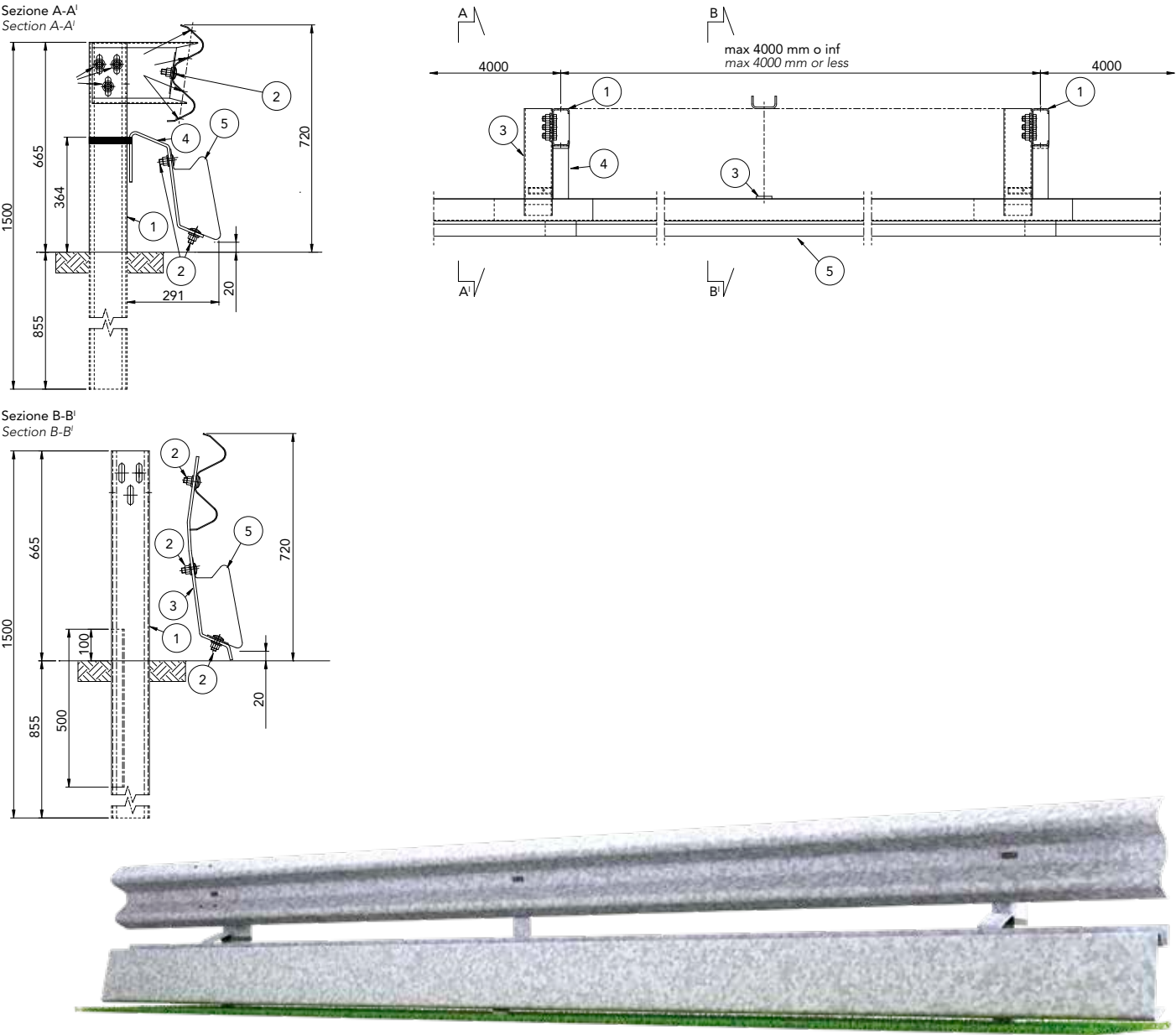
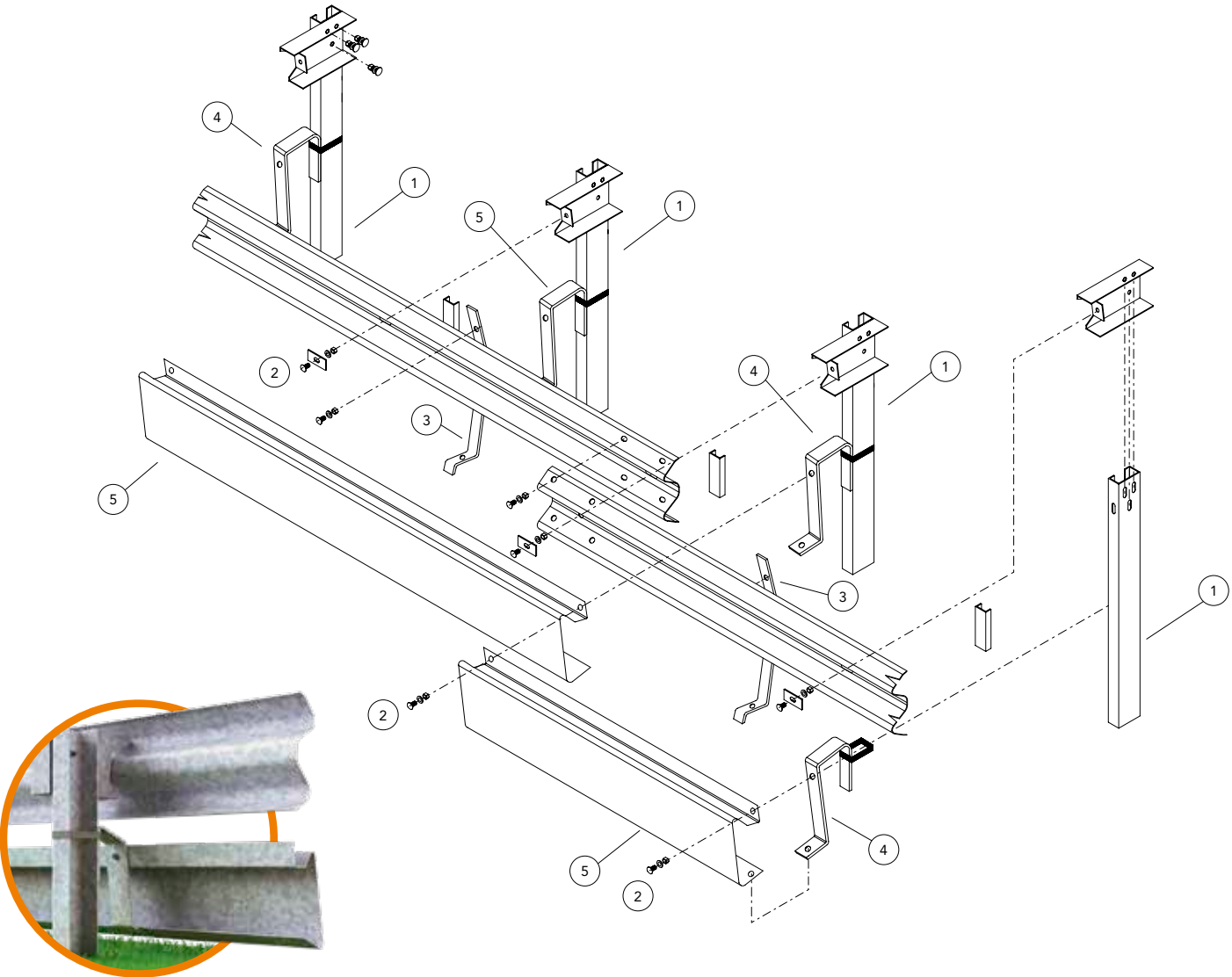


BARRIERA PER MOTOCICLISTA - LIVELLO I

Safety barriers for motorcyclists - Level I
Leitplanken für Motorradfahrer - Level I
Glissières de sécurité pour motocyclistes - Niveau I
Barrera para protección de motociclistas - Nivel I



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	HIC 36	FxN	Fz Traz N	Fz Compr. N	Mcox Nm	Mcoy Flex Nm	Mcoy Estens. Nm
PROVA M028	Aisico	TM 3.60	Mezzeria 30°	16	80	60	298.84	528.77	1515.14	2589.73	27.26	28.14	43.54
PROVA M022	Aisico	TM 1.60	Palo 30°	16	80	60	169.11	337.34	1204.87	2654.33	73.79	20.61	42.27



Componenti Components, Bauteile, Composants, Elementos			
Descrizione Description			Materiale Material
1	Palo "U" U-post, U-Steher, Poteau en U, Poste "U"	80x40 Th=5 H=500 mm	Corten
2	Bullone completo Bolt with nut and washer, Schraube komplett, Boulon complet, Tornillo completo con tuerca y arandela	M16x40 mm C=60 nm	Classe 5.8
3	Staffa sostegno profilo tipo A Support for A-type profile, Haltebügel für Profil Typ A, Étrier support profil type A, Soporte perfil tipo A		S 235 JR
4	Staffa sostegno profilo tipo B Support for B-type profile, Haltebügel für Profil Typ B, Étrier support profil type B, Soporte perfil tipo B		S 235 JR
5	Profilo contenimento motociclista Motorcyclist containment profile, Motorradfahrer-Unterfahrschutz, Profil de retenue motocycliste, Perfil retención motociclista	Modulo L = 4000 mm	S 235 JR
		Modulo L = 4500 mm	