



COMPONENTI PER ALLESTIMENTO VEICOLI INDUSTRIALI



Indice

1	Profili in alluminio	
	Profili da 30 mm DUMPER anodizzati	4
	Profili da 30 mm tipo TR5 anodizzati	5
	Profili da 25 mm tipo TS anodizzati	6 - 8
	Profili da 25 mm tipo TR1 anodizzati	9 - 11
	Monoprofilo H 400	12
	Profilo per sponda da 45 mm tipo Torino	13
	Profili in alluminio complementari	14
	Profili per furgoni	15
	Profili e tappi per sovrasponde	16
	Profili furgonature isotermitiche	17
	Modanature alluminio	18
	Profilo per pianale lega 6005 - grezzo	19
2	Profili paraciclisti	
	Normative	20
	Profili paraciclisti in plastica e acciaio	21 - 22
	Profili paraciclisti in alluminio	23 - 25
	Ancoraggi paraciclisti	25 - 27
3	Profili per pianali	
	Pannelli (lamiere in alluminio - pannelli porte - pannelli in polipropilene alveolare)	28
	Pannelli (pannelli multistrati)	29
	Sigillanti per pannelli	30
4	Piantoni	
	Accessori per piantoni	31
	Piantoni fissi sp.33 mm per cassoni rovesciabili (Copar)	32 - 33
	Piantoni Curtain Sider (Copar)	34
	Accessori per Piantoni Curtain Sider (Copar)	35
	Montante telescopico alzacentina LIFTMASTER	36
	Piantoni sfilabili leggeri sp.33 mm per ribaltabili (Copar)	37
	Piantoni sfilabili sp.33 mm per ribaltabili (Copar)	38
	Piantoni sfilabili sp.41 mm per ribaltabili (Copar)	39
	Terminali da 25 mm	40 - 42
	Terminali da 30 mm	43
	Terminali DUMPER LINE da 30 mm (posteriore/laterale)	44
	Chiusure apertura semplice anteriori	45
	Chiusure apertura semplice posteriori	46
	Chiusure anteriori Open Top perno orizzontale	47 - 48
	Chiusure tipo Minilock	49
	Nottolini per chiusure tipo Minilock	50
	Chiusure laterali Mini Open Top perno verticale	51
5	Cassette	
	Cassette in termoplastica JUST	52 - 53
	Cassette in termoplastica BLACKIT	53
	Cassette in termoplastica ARKA - FLINK - DUAL BOX	54
	Cassette in termoplastica WELVET	55
	Portaestintori	56
	Cassette in termoplastica MAGIC, cassette attrezzi inox fiore con chiusura in plastica	57
	Cassette attrezzi inox e zincate con chiusura in plastica	58
	Staffe per cassette	59
	Porta transpallet e linea ZEN DAKEN	60
	Kit staffe per cassette DAKEN	61 - 62
6	Parafanghi - serie leggera	
	Parafanghi in termoplastica serie leggera	63 - 66
7	Parafanghi - serie pesante	
	Parafanghi termoplastici neri	67 - 72
	Parafanghi zinco gomma	73
	Parafanghi inox gomma	74
	Parafanghi inox fiore gomma	75
	Staffe e supporti per parafanghi	76 - 79
	Paraspruzzi infrangiacqua indipendenti	80 - 81
	Paraspruzzo posteriore con segnaletica	82

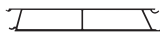
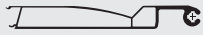
Indice

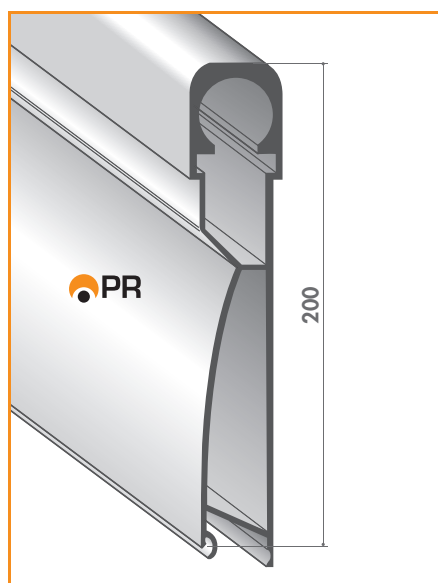
8	Taniche acqua	
	Taniche acqua e liquami	83 - 86
	Accessori per taniche acqua	87
9	Paraurti	
	Paraurti.....	88
	Porta targa.....	89
10	Accessori	
	Cunei fermaruote, supporto di fissaggio per calzatoia	90 - 92
	Porta documenti.....	93
	Scalette.....	94 - 95
11	Tamponi	
	Tamponi paracolpi BUT-ROLL	96
	Paracolpi POMMIER.....	97
	Tamponi in gomma	98 - 100
	Tamponi in PVC	101
	Tamponi in PVC e guarnizioni	102
12	Profili per porte, tetti e guarnizioni	
	Profili in PVC per porte laterali/posteriori	103 - 104
	Profili in PVC per tetti.....	105
	Guarnizioni.....	106
13	Sistemi di ancoraggio	
	Barre e profili fermacarico, cinghie fermacarico, tenditore cricchetto, rotaia in alluminio mt.3 (disabili).....	107 - 109
	Tiranti, anelli di traino	110
	Anelli a scomparsa e di ancoraggio.....	111
	Cavallotti, tendicatene, contropiastra.....	112
	Ganci, tenditeloni	113
	Tendifune (medio - leggero - pesante - pesantissimo)	114
	Ganci traino (medio - leggero - pesante - pesantissimo).....	115
	Sistemi di ancoraggio e staffe di fissaggio	
	Tenditeloni, staffe anti sdrucciolo.....	116
	Supporti falsotelaio	
	Supporti.....	117 - 118
14	Verricelli di ancoraggio	
	Verricelli Ø42 mm.....	119
	Verricelli Ø48 mm.....	120 - 121
	Verricelli Ø60 mm.....	122 - 123
	Verricelli portaruota	
	Porta ruota laterali, porta ruota sottotelaio, porta ruota per gommone sottotelaio, porta ruota a cestello	124
	Portaruota	
	Portaruota a bandiera	125
15	Accessori per centina	
	Rotaia scorrevole, guide, carrucola, morsetto, fune, supporti per centina, taschette	126
16	Componenti per scarrabili	
	Gambe rigide e telescopiche	127 - 128
	Supporti, traverse con twist e rulli, componenti TWIST, blocchi angolari	129 - 131
17	Cerniere per sponde in alluminio	
	Cerniere, perni, anelli piccoli con nottolino, piastrine, viti, chiusure, catenaccio a molla, serrature sportelli.....	131 - 136
	Chiusure da incasso inox	
	Chiusure da incasso, serratura sportelli.....	137
	Cerniere per sponda in alluminio doppia apertura	
	Cerniere, supporti, piastrine	138 - 139

Indice

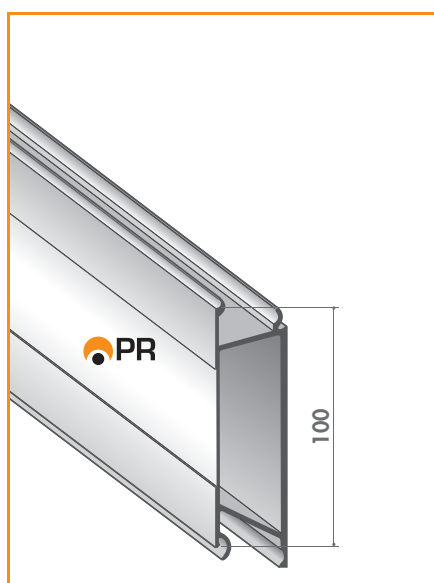
18 Serie sfere e componenti per ribaltabili	
Sfere laterali/posteriori, supporti, spinotti, rondelle, coppiglie.....	140 - 143
19 Chiusure per sponde in ferro	
Chiusura a pomolo (leggerissima - media - pesante - pesantissima), goffare, chiusure a blocco.....	144 - 145
Dumper Ø40, carrabotte completa, leve, saltarelli, cerniere.....	146 - 147
Cerniere "Mignon", cerniere (piatte leggere, piatte medie, piatte pesanti, bombate leggere, bombate medie)	148
Cerniere "Viberti" (corta, lunga), cerniera bilaterale, cerniera "Verona"	149
Cerniera "Salerno", cerniera "Roma", cerniera bombata pesante.....	150
Cerniera "Viberti" curva, cerniera "Magnone", maniglia Stopped, perno e rondella.....	151
Orecchietta (media - pesante), supporti, cerniere posteriori, perni, spinotti.....	152 - 153
Cerniere (stampata corta, stampata Emilia, Dumper curva, Dumper dritta), supporto forato Roccia	154
Levette - saltarelli e riscontri	
Scontri saltarelli (leggerissimi, leggeri - medi - pesanti), scontro saltarello tipo "Romanazzi"	155 - 156
Cerniere piane	
Cerniere piane inox, cerniera perno inox.....	157
Cerniere per furgoni	
Cerniere piane, cerniere con scalino, cerniere con ingrassatore, cerniere posteriori, cerniera da incasso snodata, cavallotti	158 - 162
Chiusure per furgoni Ø16	
Chiusure, leva maniglia, fermoleva, scontro chiusura, arpione, supporti guida	163 - 164
Chiusure per furgoni Ø22	
Chiusure, leva maniglia, fermoleva, scontro chiusura, arpione, supporti guida	165 - 166
Chiusure per furgoni Ø27	
Chiusure, leva maniglia, fermoleva, scontro chiusura, arpione, supporti guida, riscontro	167 - 168
20 Fermaporte	
Fermaporte a "T" (maschio-femmina), fermaporte a molla, perni, guarnizioni fermaporta	169 - 171
21 Maniglie	
Maniglia zincata pieghevole, maniglia universale in PVC	172
22 Segnaletica	
Nastro rifrangente REFLEXITE, 3M, AVERY.....	173 - 175
Pannello targa ripetitiva, numeri e lettere per targhe ripetitive, adesivi lettere, supporti per tabella	176
Staffa inox, pannello trasporto eccezionale, kit pannelli trasporto eccezionale, pannello carico sporgente, tabella alluminio TIR, tabelle neutre merce pericolosa pieghevole.....	177
Adesivi lettera, dischi limite velocità, kit pannelli motrice e rimorchio RF	178
Componenti per borse A.D.R.....	179
23 Fanaleria laterale Ermax	
Fanalini, cavi, rubacorrente	180 - 181
24 Viterie - Rivetti - Molle a gas	
Viti, dadi, rondelle, piastrine	182
Rivetti in alluminio, rivetti in acciaio zincato, rivetti Farbolt.....	183
Molle a gas.....	184

1 Profili da 30 mm DUMPER anodizzati

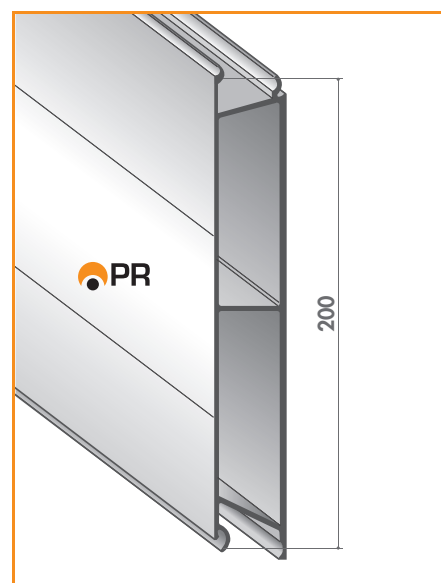
	Profili	mt. 6,20	mt. 7,50
	Superiore tondo 200 mm	H.25.3001620X	H.25.3001750X
	Centrale 100 mm	H.25.3003620X	H.25.3003750X
	Centrale 200 mm	H.25.3002620X	H.25.3002750X
	Inferiore tondo con cerniera 200 mm	H.25.3004620X	H.25.3004750X
	Inferiore tondo senza dente 200 mm	H.25.3005620X	H.25.3005750X
	Inferiore tondo con dente 200 mm	H.25.3006620X	H.25.3006750X


Cod. H.25.3001

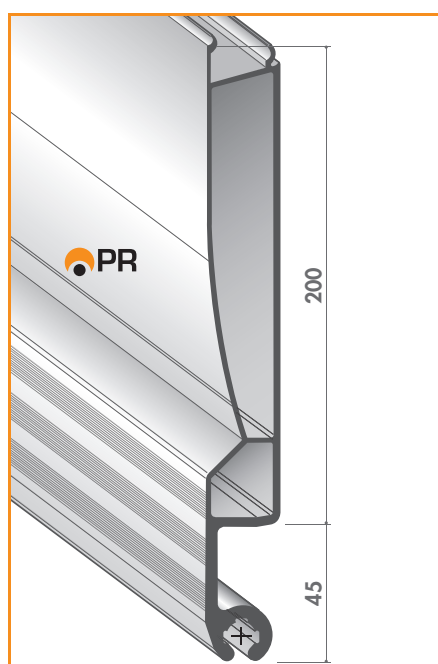
Kg/ml 4,279


Cod. H.25.3003

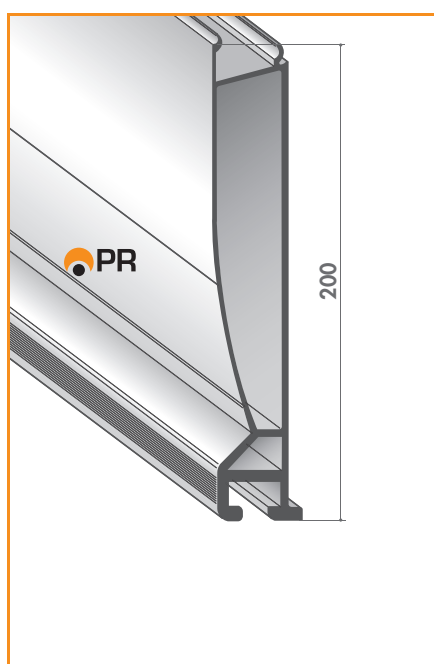
Kg/ml 1,700


Cod. H.25.3002

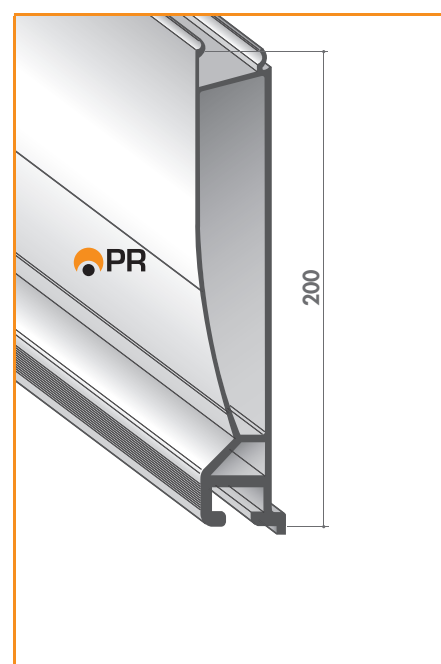
Kg/ml 3,100


Cod. H.25.3004

Kg/ml 4,532

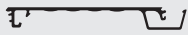
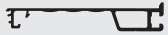

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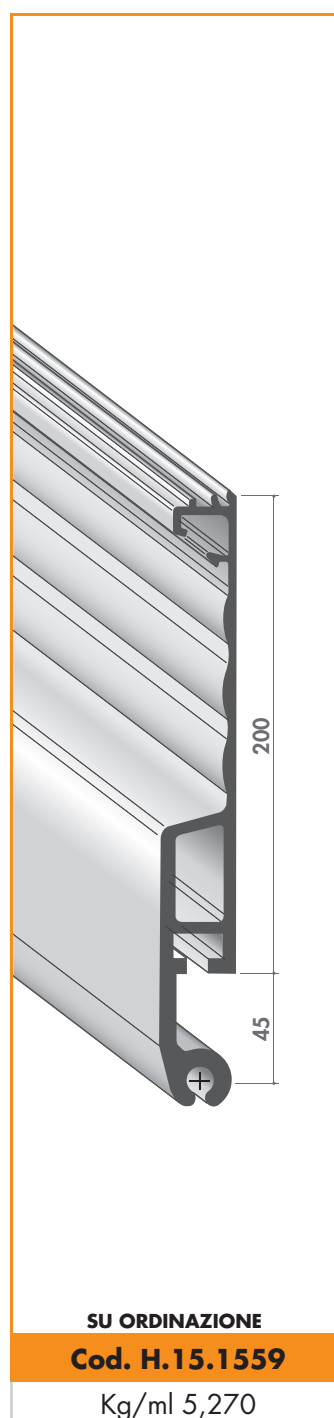
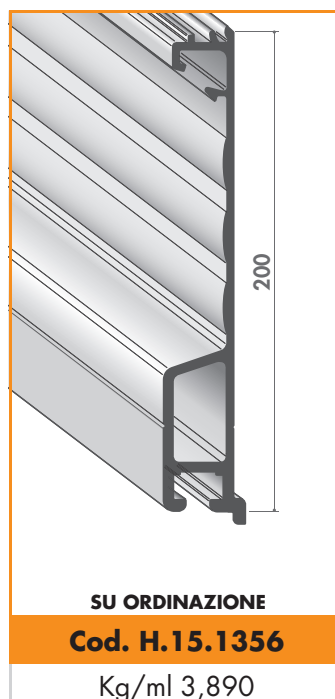
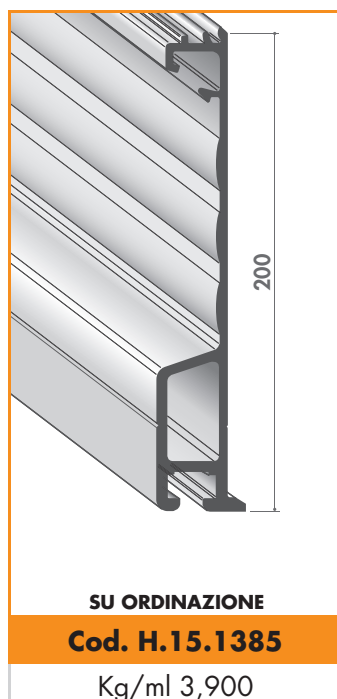
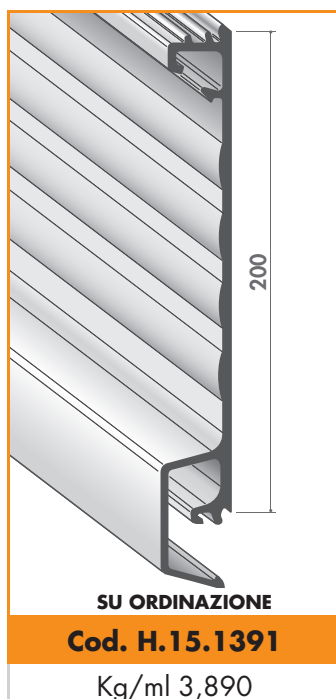
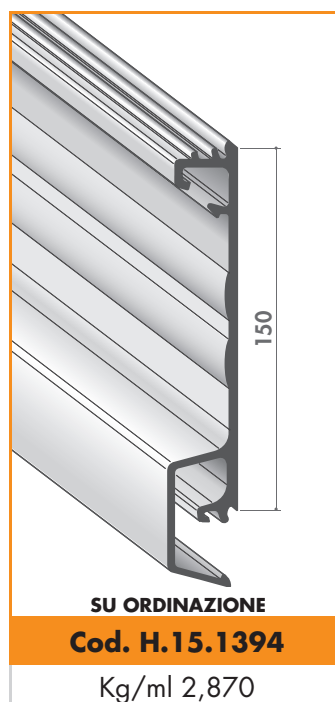
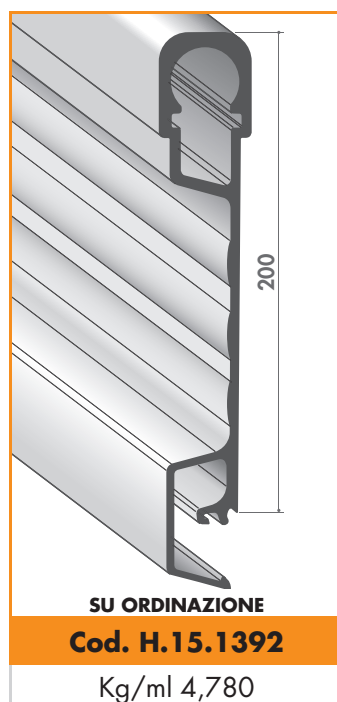
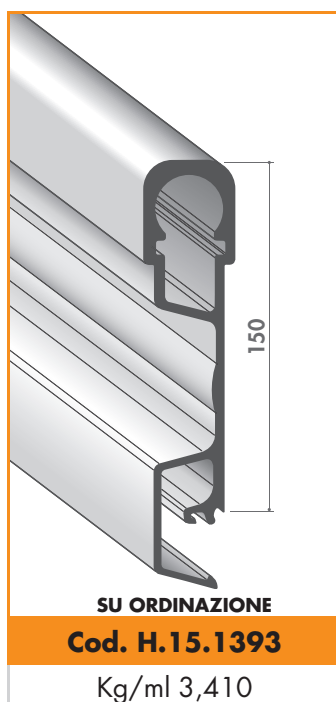
Kg/ml 3,569


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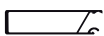
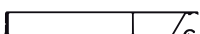
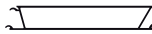
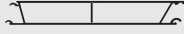
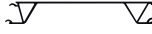
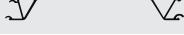
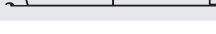
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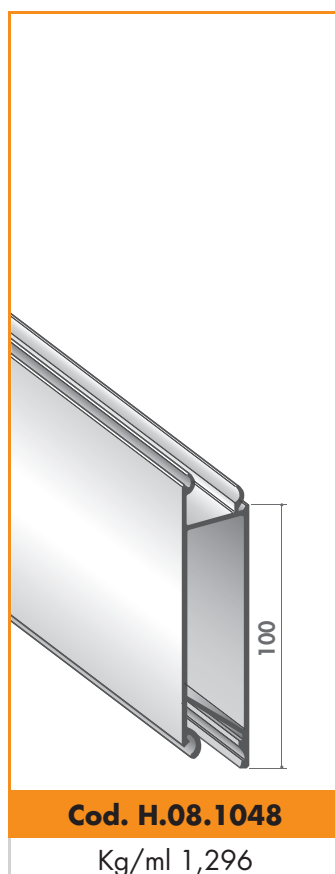
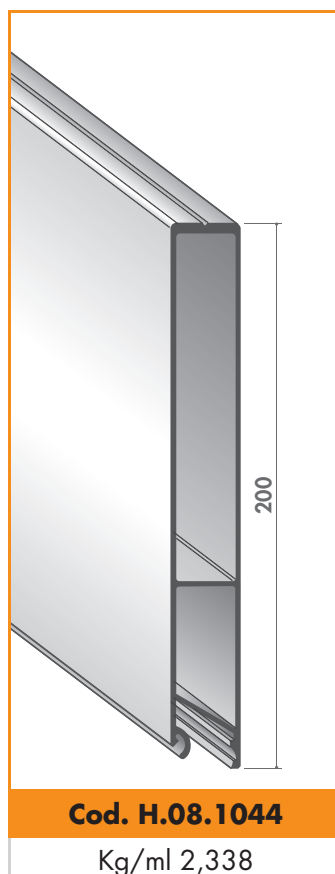
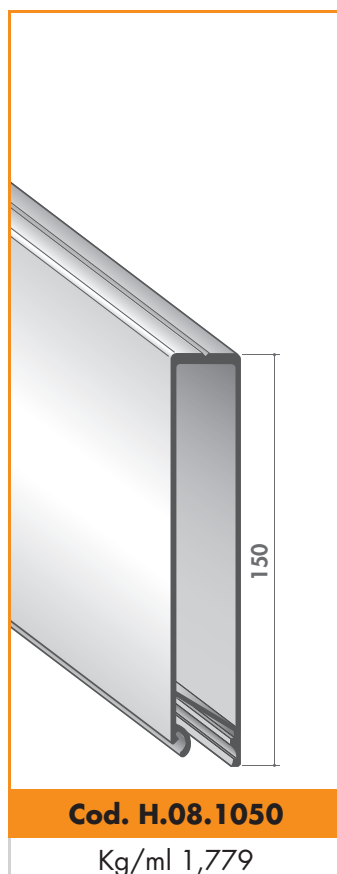
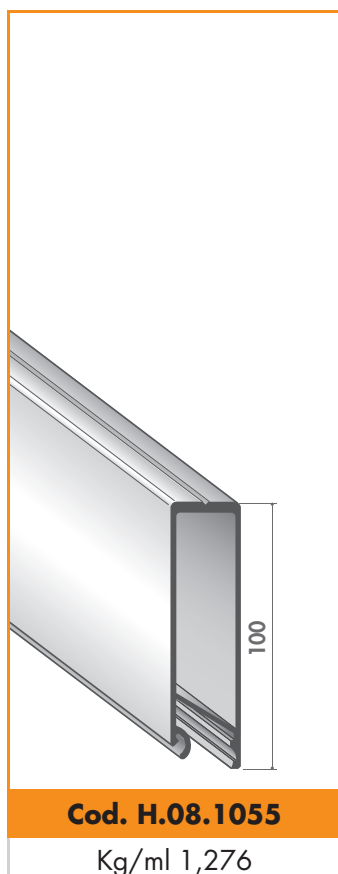
Profili da **30 mm tipo TR5 anodizzati****1**

	Profili	mt. 6,20	mt. 6,60	mt. 7,50
	Superiore 150 mm	H.15.1393620X	H.15.1393660X	H.15.1393750X
	Superiore 200 mm	H.15.1392620X	H.15.1392660X	H.15.1392750X
	Centrale 150 mm	H.15.1394620X	H.15.1394660X	H.15.1394750X
	Centrale 200 mm	H.15.1391620X	H.15.1391660X	H.15.1391750X
	Inferiore con dente 200 mm	H.15.1356620X	H.15.1356660X	H.15.1356750X
	Inferiore senza dente 200 mm	H.15.1385620X	H.15.1385660X	H.15.1385750X
	Inferiore con cerniera 200 mm	H.15.1559620X	H.15.1559660X	H.15.1559750X



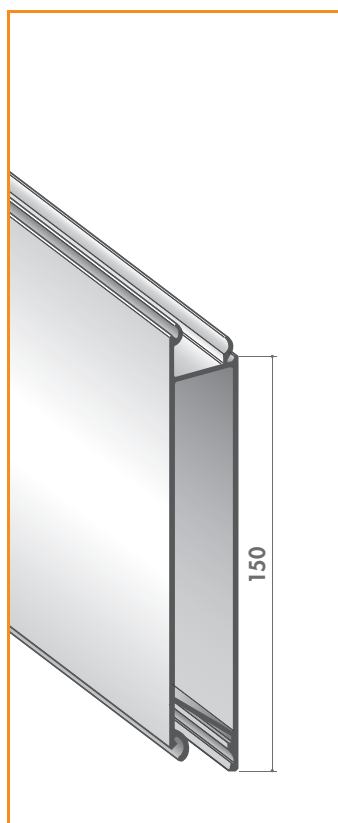
1 Profili da 25 mm tipo TS anodizzati

	Profili	mt. 6,20	mt. 6,60	mt. 7,50
	Superiore 100 mm			H.08.1055750X
	Superiore 150 mm			H.08.1050750X
	Superiore 200 mm	H.08.1044620X	H.08.1044660X	H.08.1044750X
	Centrale 100 mm			H.08.1048750X
	Centrale 150 mm			H.08.1051750X
	Centrale 200 mm	H.08.1043620X	H.08.1043660X	H.08.1043750X
	Centrale TIR 150 mm			H.08.1052750X
	Centrale TIR 200 mm		H.08.1047660X	H.08.1047750X
	Centrale 200 mm doppia parete con gancio		H.08.1057660X	H.08.1057750X
	Inferiore 150 mm			H.08.1054750X
	Inferiore 200 mm	H.08.1045620X	H.08.1045660X	H.08.1045750X
	Inferiore chiuso 200 mm		H.08.1053660X	H.08.1053750X
	Inferiore 215 mm per guarnizione	H.08.1046620X	H.08.1046660X	H.08.1046750X
	Inferiore 200 mm battuta rovescia			H.08.1049750X
	Inferiore 200 mm con cerniera	H.08.1073620X	H.08.1073660X	H.08.1073750X
	Inferiore 200 mm per sovrasponda	H.08.1075620X	H.08.1075660X	H.08.1075750X
	Superiore 194,5 mm testa tonda		H.08.1076660X	H.08.1076750X



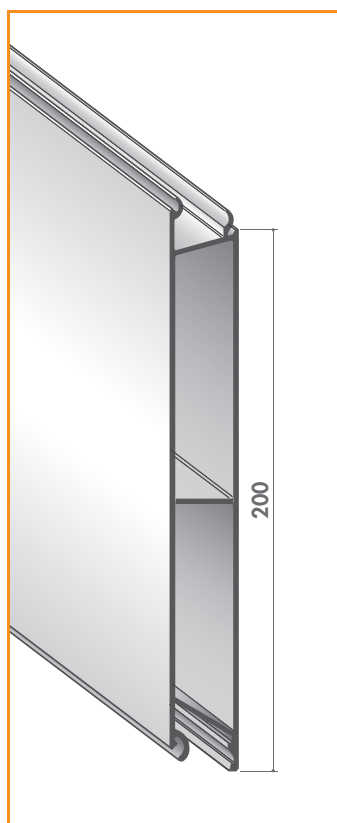
Profili da **25 mm tipo TS anodizzati**

1



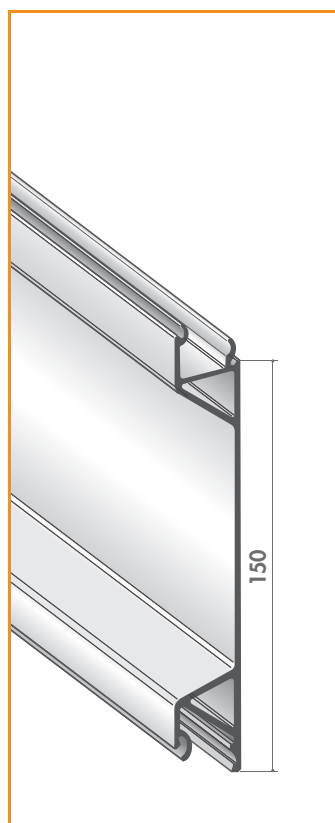
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Kg/ml 1,755



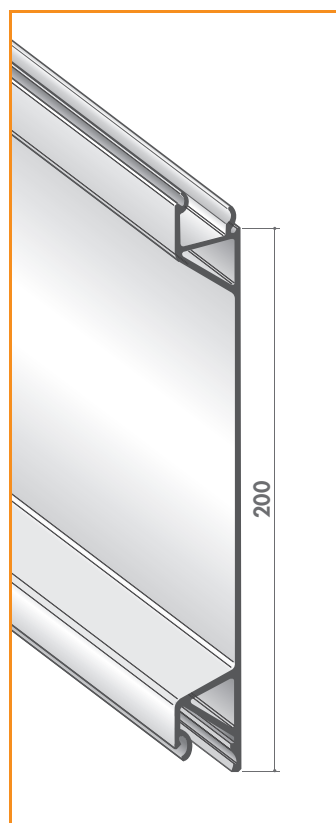
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Kg/ml 2,314



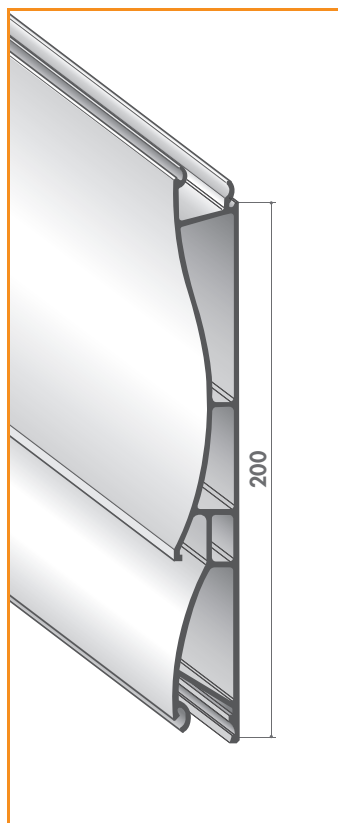
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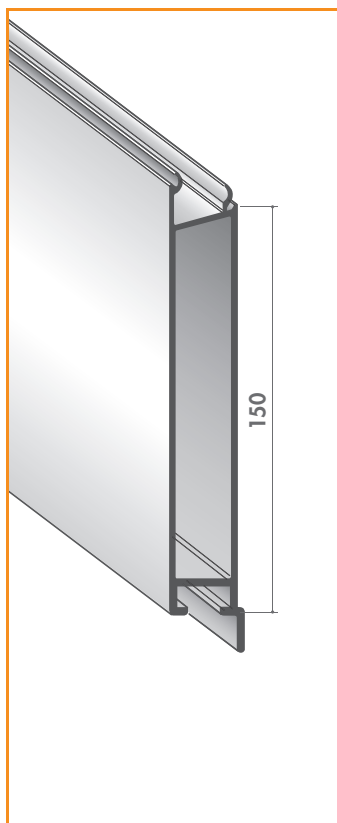
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Kg/ml 2,190



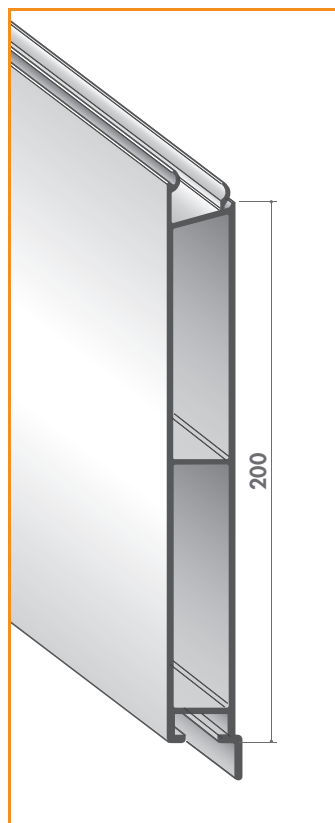
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Kg/ml 2,497



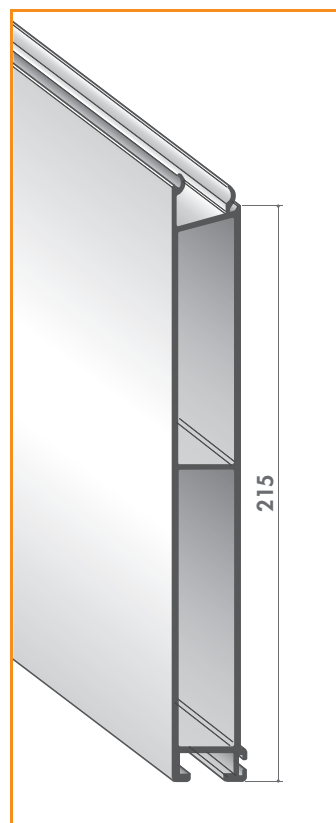
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Kg/ml 1,976



Cod. H.08.1045

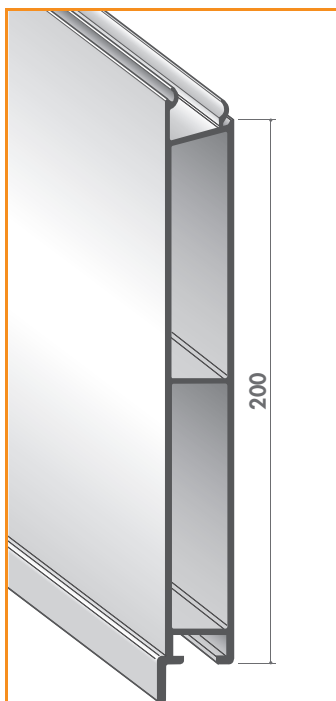
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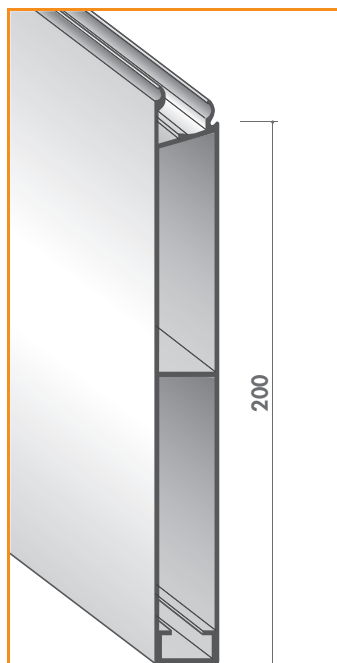
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Kg/ml 2,565

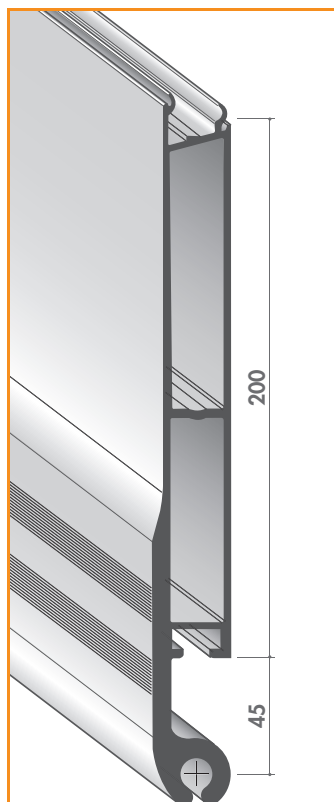
1 Profili da 25 mm tipo TS anodizzati


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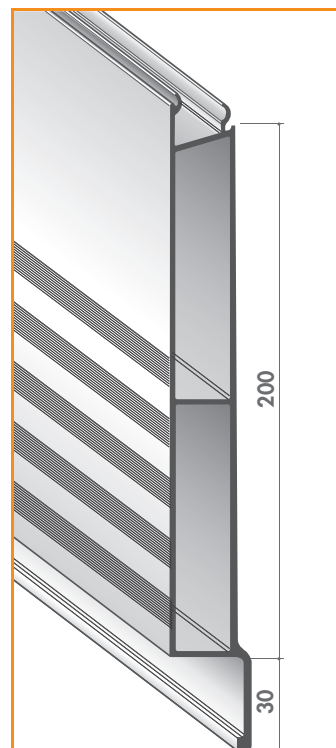
Kg/ml 2,590


Cod. H.08.1053

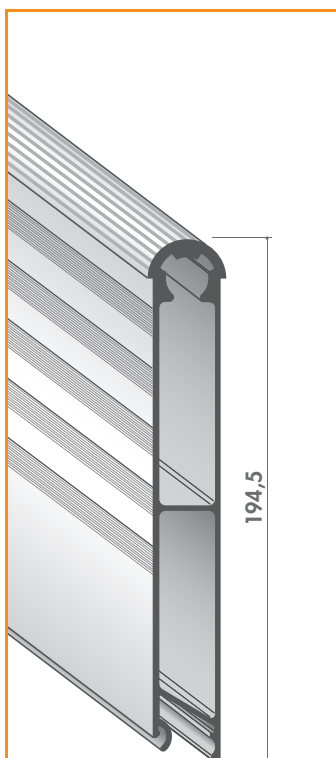
Kg/ml 2,419


Cod. H.08.1073

Kg/ml 4,230


Cod. H.08.1075

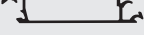
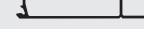
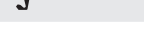
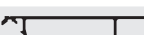
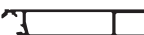
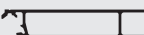
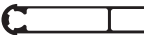
Kg/ml 2,610

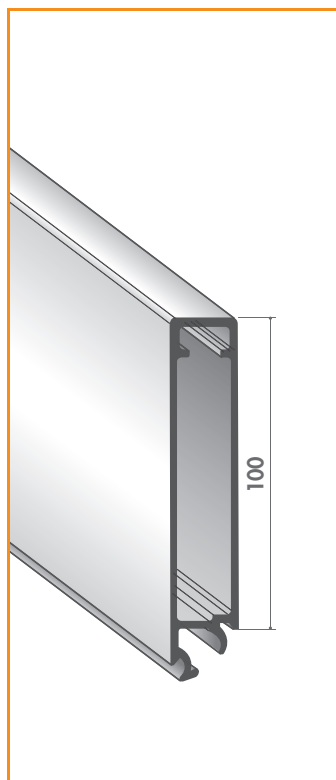

Cod. H.08.1076

Kg/ml 2,450

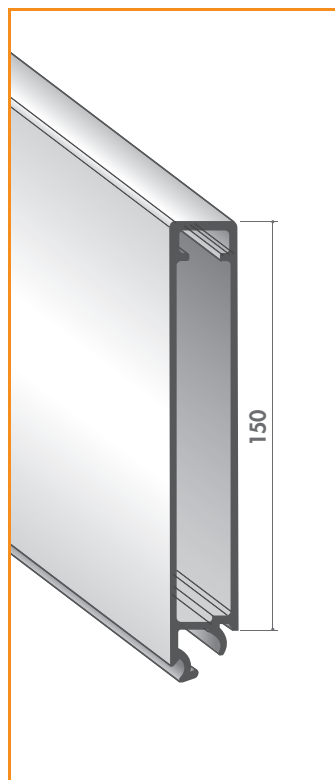


Profili da **25 mm tipo TR1 anodizzati****1**

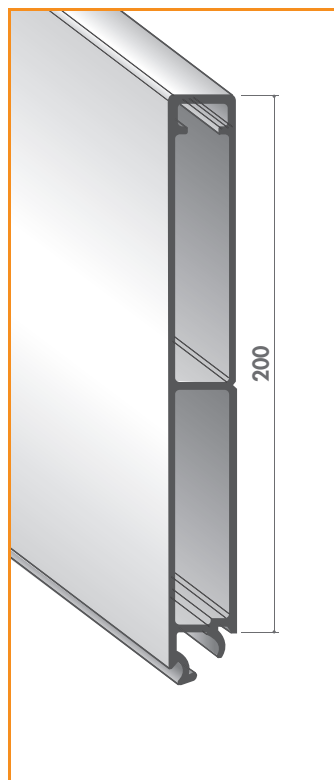
	Profili	mt. 6,00	mt. 6,60	mt. 7,50
	Superiore 100 mm			H.12.1309750X
	Superiore 150 mm			H.12.1308750X
	Superiore 200 mm	H.12.1183600X	H.12.1183660X	H.12.1183750X
	Centrale 100 mm			H.12.1307750X
	Centrale 150 mm			H.12.1315750X
	Centrale 200 mm	H.12.1186600X	H.12.1186660X	H.12.1186750X
	Centrale TIR 150 mm			H.12.1306750X
	Centrale TIR 200 mm	H.12.1184600X	H.12.1184660X	H.12.1184750X
	Centrale TIR 200 mm con gancio			H.12.1350750X
	Inferiore 150 mm			H.12.1310750X
	Inferiore 200 mm	H.12.1185600X	H.12.1185660X	H.12.1185750X
	Inferiore chiuso 200 mm		H.12.1358660X	H.12.1358750X
	Inferiore 215 mm per guarnizione	H.12.1314600X	H.12.1314660X	H.12.1314750X
	Inferiore 200 mm con battuta rovescia			H.12.1311750X
	Inferiore 200 mm con cerniera	H.12.1527600X	H.12.1527660X	H.12.1527750X
	Inferiore 200 mm per sovrasponda	H.12.1410600X	H.12.1410660X	H.12.1410750X
	Superiore 194,5 mm testa tonda	H.12.1408600X	H.12.1408660X	H.12.1408750X

**Cod. H.12.1309**

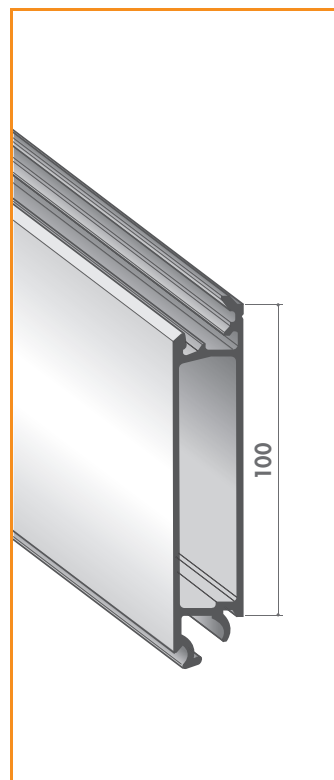
Kg/ml 1,463

**Cod. H.12.1308**

Kg/ml 1,868

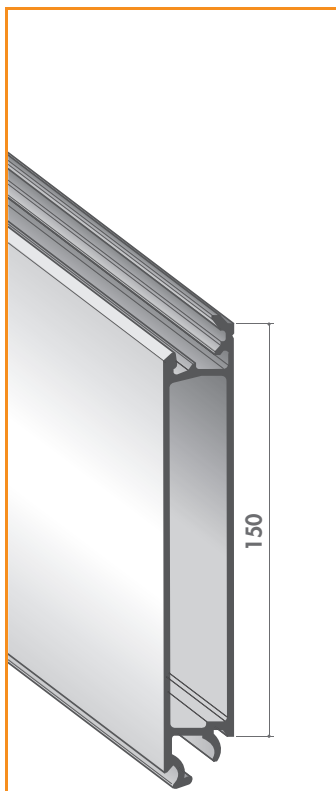
**Cod. H.12.1183**

Kg/ml 2,365

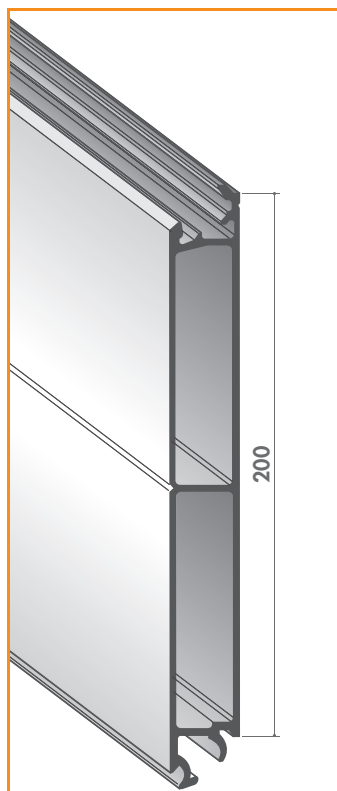
**Cod. H.12.1307**

Kg/ml 1,382

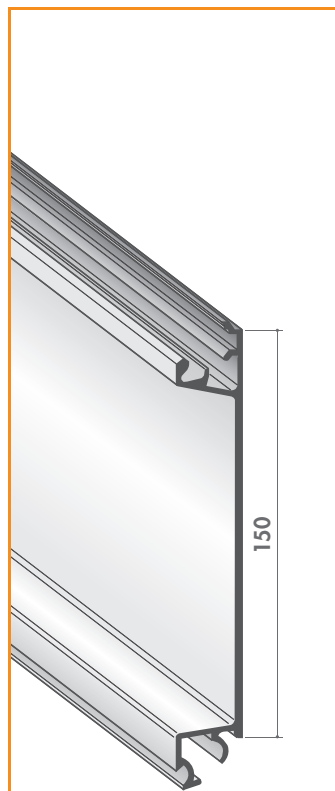
1

 Profili da **25 mm tipo TR1 anodizzati**

Cod. H.12.1315

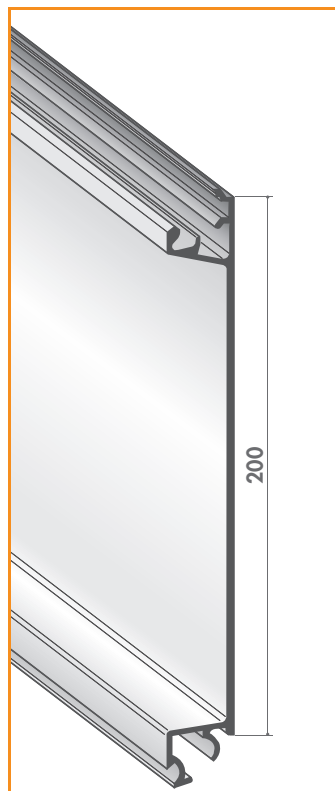
Kg/ml 1,787


Cod. H.12.1186

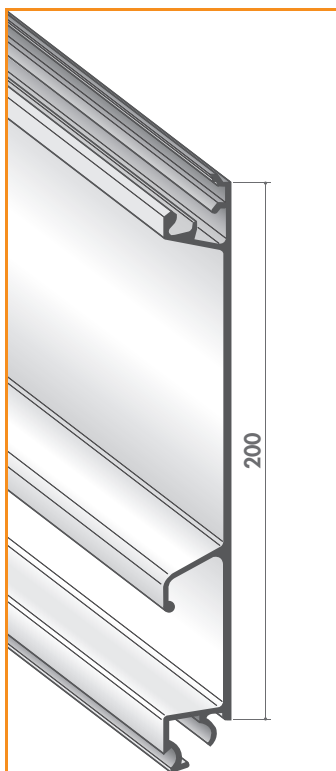
Kg/ml 2,289


Cod. H.12.1306

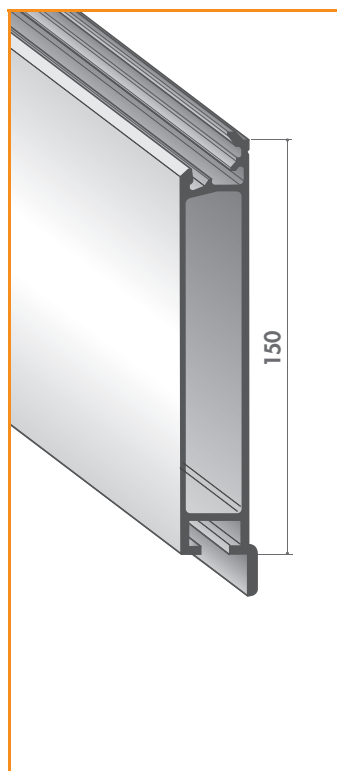
Kg/ml 1,704


Cod. H.12.1184

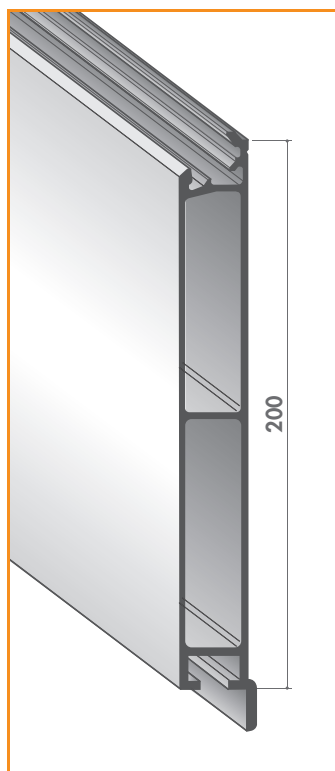
Kg/ml 1,712


Cod. H.12.1350

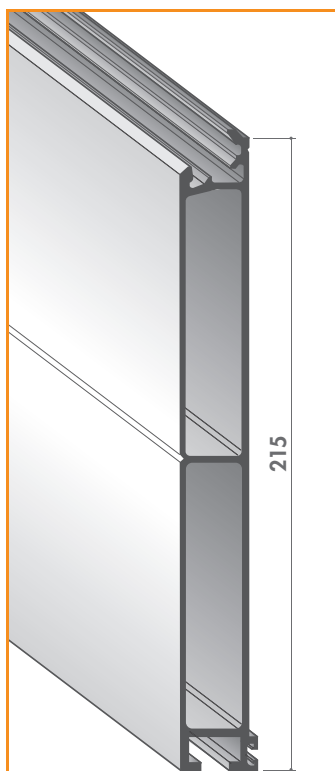
Kg/ml 2,417


Cod. H.12.1310

Kg/ml 1,938


Cod. H.12.1185

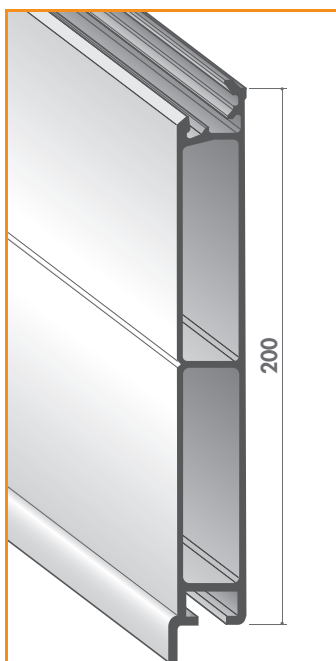
Kg/ml 2,438


Cod. H.12.1314

Kg/ml 2,484

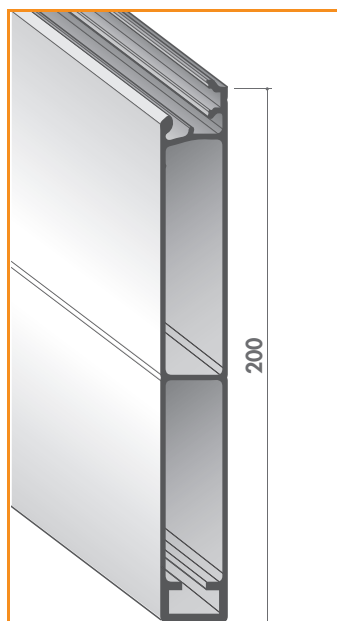
Profili da **25 mm tipo TR1 anodizzati**

1



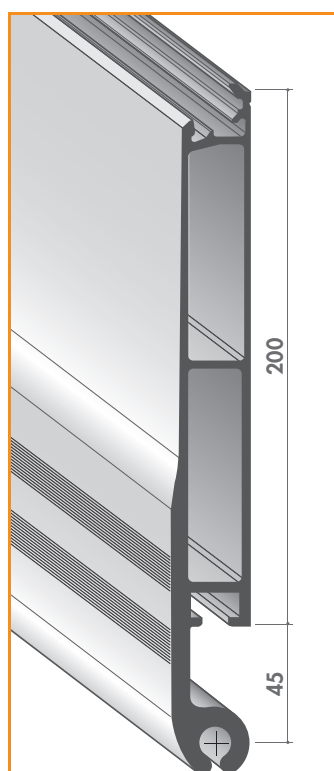
Cod. H.12.1311

Kg/ml 2,640



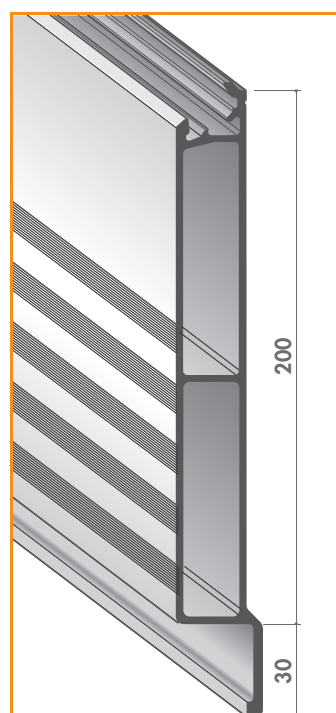
Cod. H.12.1358

Kg/ml 2,595



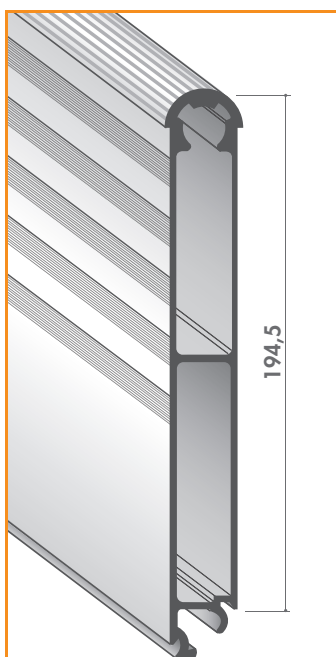
Cod. H.12.1527

Kg/ml 4,708



Cod. H.12.1410

Kg/ml 2,800



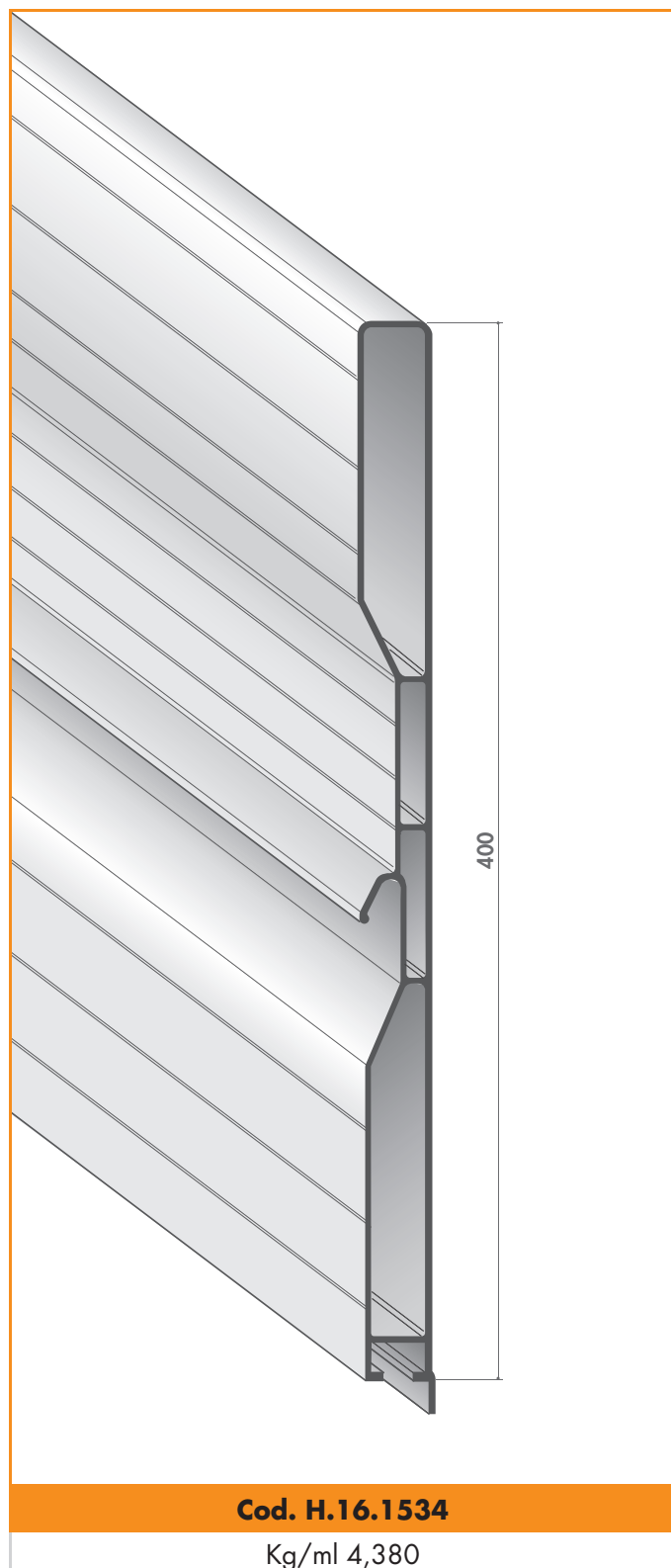
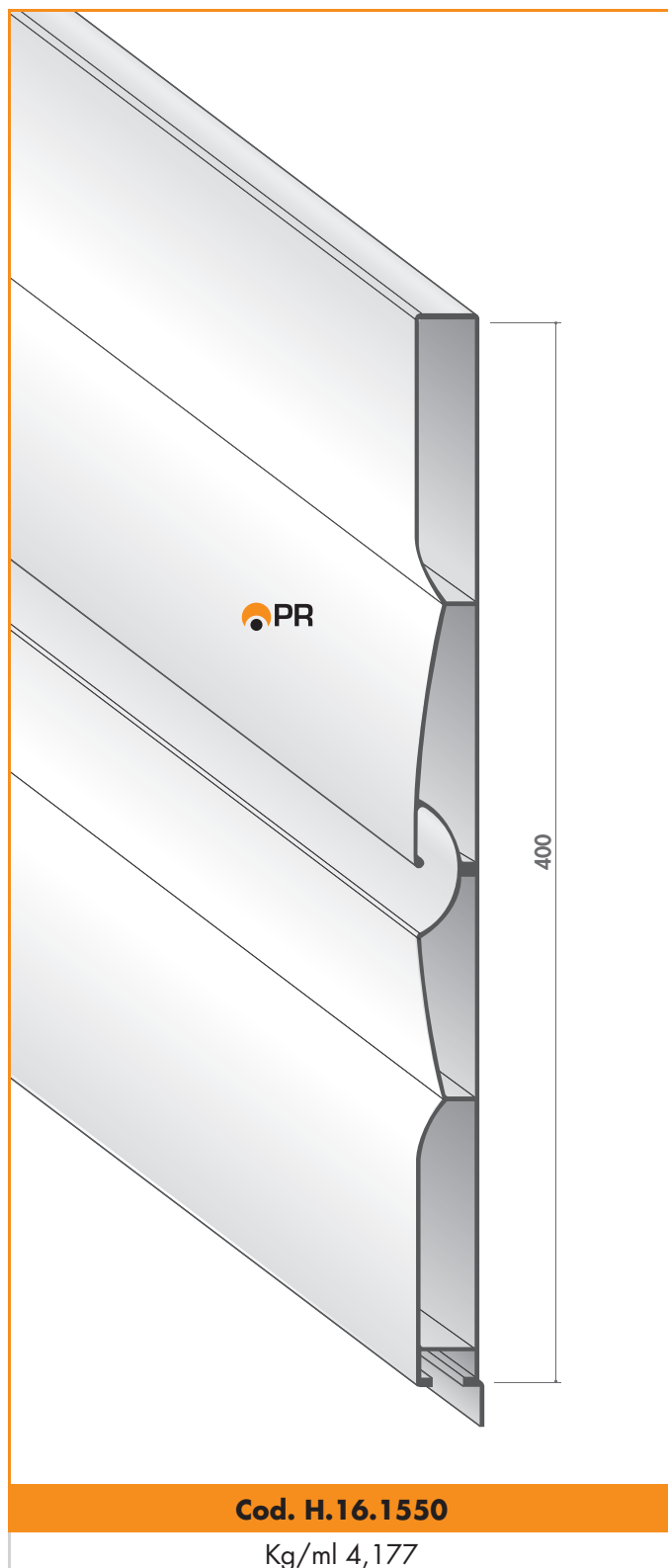
Cod. H.12.1408

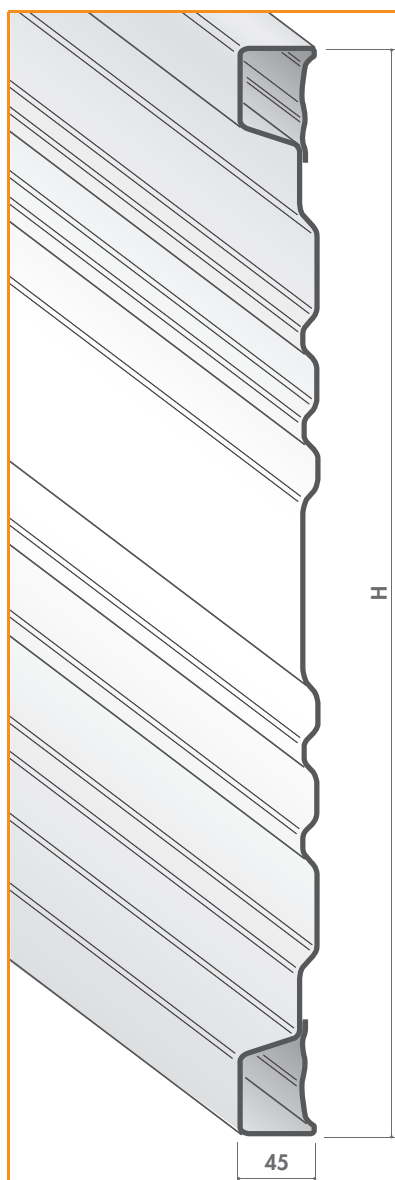
Kg/ml 2,785



1 Monoprofilo H 400 mm

	Profili	mt. 4,60	mt. 6,20	mt. 6,60	mt. 7,50
	Monoprofilo DUMPER	H.16.1550460X	H.16.1550620X	H.16.1550660X	H.16.1550750X
	Monoprofilo 4 cave	H.16.1534460X	H.16.1534620X	H.16.1534660X	H.16.1534750X

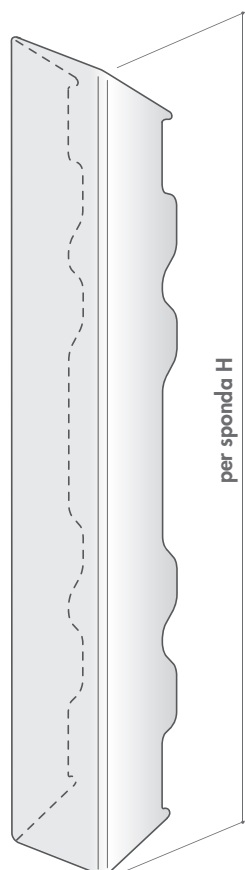


Profilo per sponda da **45 mm tipo TORINO** **1**


SU ORDINAZIONE

Profilo in ferro per sponda

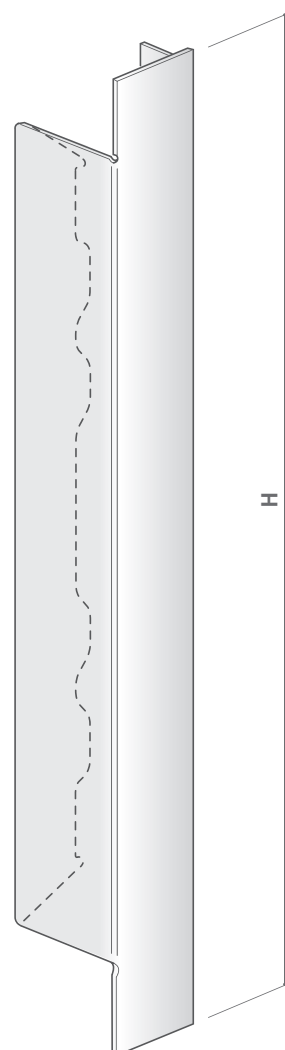
Codice	SP	H mm	mt.	Kg/ml
F.08.100050	20/10	400	5,000	10,60
F.08.100051	20/10	500	5,000	12,00
F.08.100052	20/10	600	5,000	13,80
F.08.100053	20/10	700	5,000	21,30
F.08.100054	20/10	800	5,000	23,40
F.08.100150	20/10	400	6,000	10,40
F.08.100151	20/10	500	6,000	12,00
F.08.100152	20/10	600	6,000	14,00
F.08.100153	20/10	700	6,000	21,70
F.08.100154	20/10	800	6,000	23,30
F.08.100173	25/10	700	6,000	23,50
F.08.100174	25/10	800	6,000	25,00



SU ORDINAZIONE

Traversino in ferro sagomato per sponda

Codice	H mm	Kg/cad.
F.08.100200	400	0,620
F.08.100201	500	0,860
F.08.100202	600	1,340
F.08.100203	700	1,600
F.08.100204	800	1,850

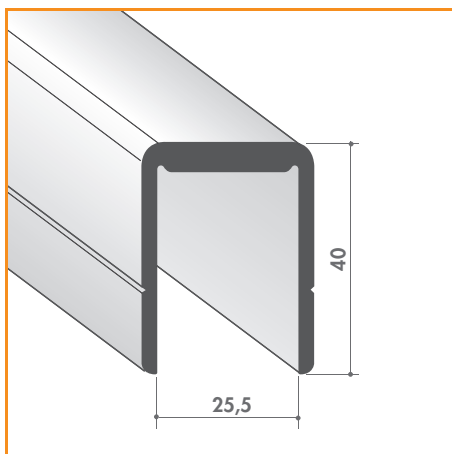


SU ORDINAZIONE

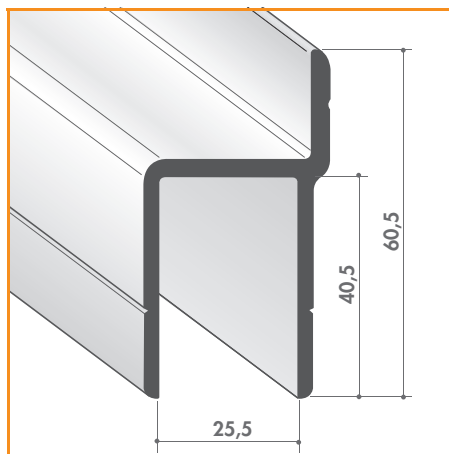
Testata in ferro sagomata per sponda

Codice	H mm	Kg/cad.
F.08.100250	400	0,950
F.08.100251	500	1,230
F.08.100252	600	1,850
F.08.100253	700	2,200
F.08.100254	800	2,500

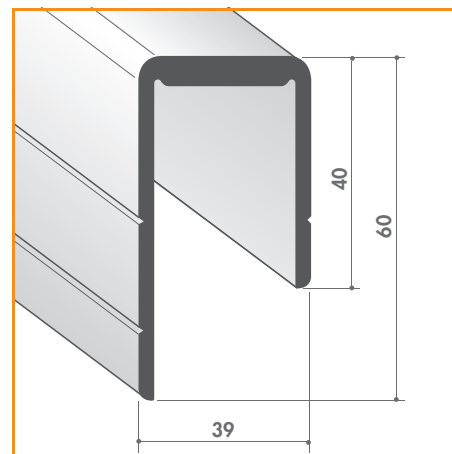
1 Profili in alluminio complementari


Profilo a "U" OX

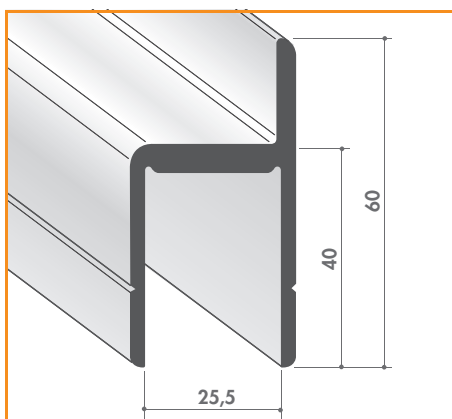
Codice	mt.	Kg/ml
H.12.1305600X	6,00	0,861


Profilo UBS OX

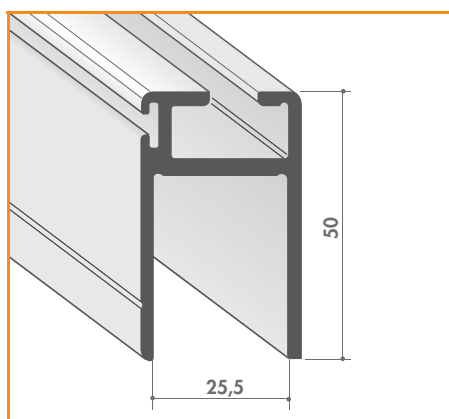
Codice	mt.	Kg/ml
H.12.1312600X	6,00	0,888


Profilo a "U" OX TR

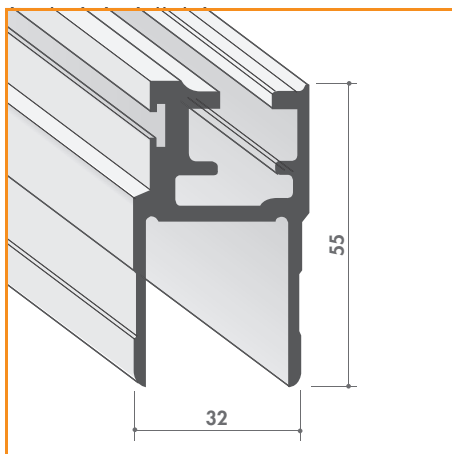
Codice	mt.	Kg/ml
H.15.1357600X	6,00	1,764


Profilo UBD OX

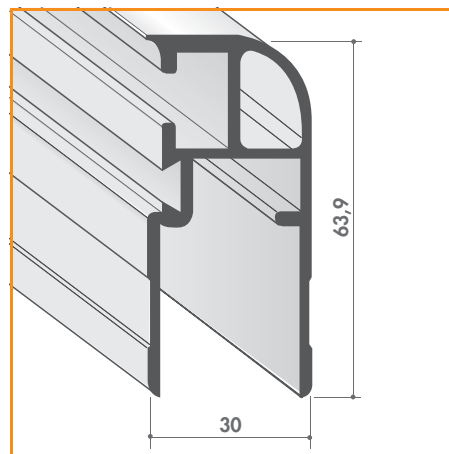
Codice	mt.	Kg/ml
H.12.1313600X	6,00	0,996


Profilo a "U" OX per taschetta

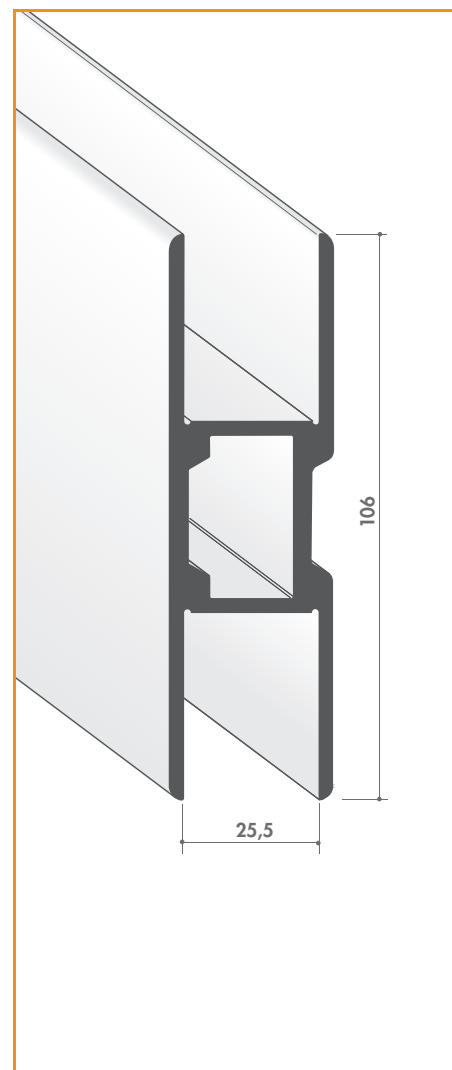
Codice	mt.	Kg/ml
H.18.1396660X	6,60	0,933


Profilo a "U" K/20 laterale

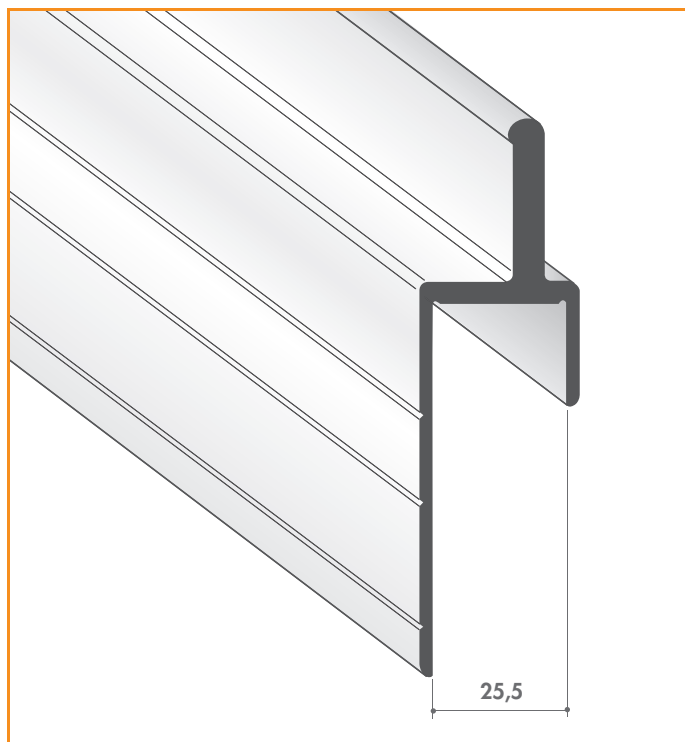
Codice	mt.	Kg/ml
H.18.1535600X	6,00	1,290


Profilo a "U" K/20 posteriore

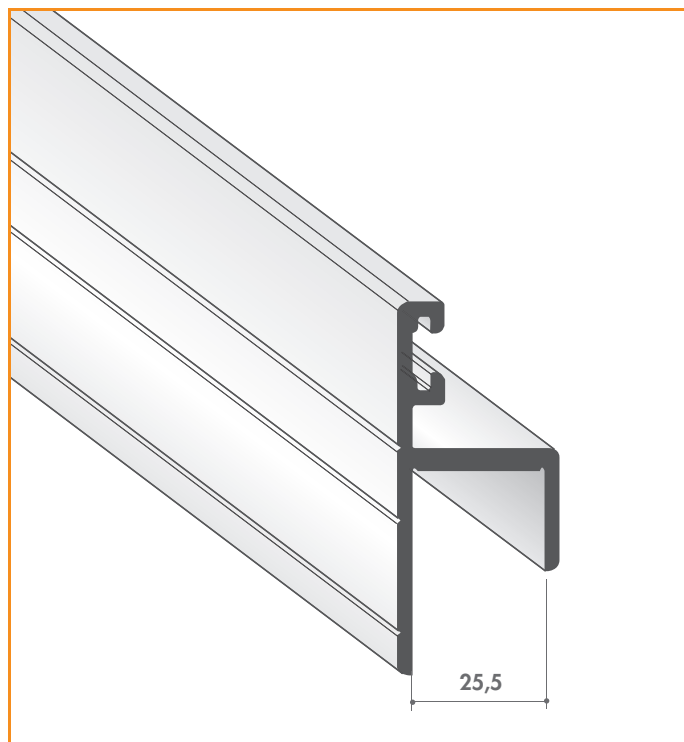
Codice	mt.	Kg/ml
H.18.1536600X	6,00	1,161


Profilo a "doppia U" OX

Codice	mt.	Kg/ml
H.14.1336600X	6,00	2,095

Profili per furgoni 1

Profilo OX a battuta porta posteriore

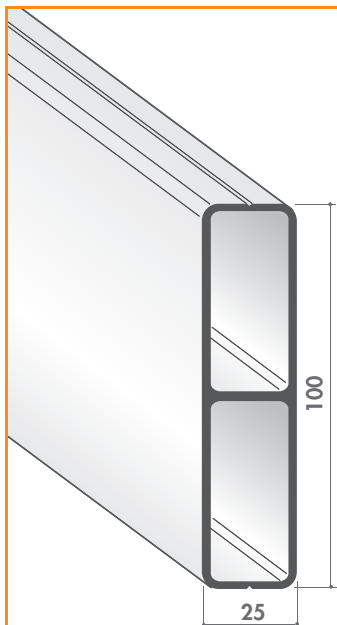
Codice	mt.	Kg/ml
H.17.2288750X	7,50	1,371


Profilo OX a battuta porta posteriore con guarnizione

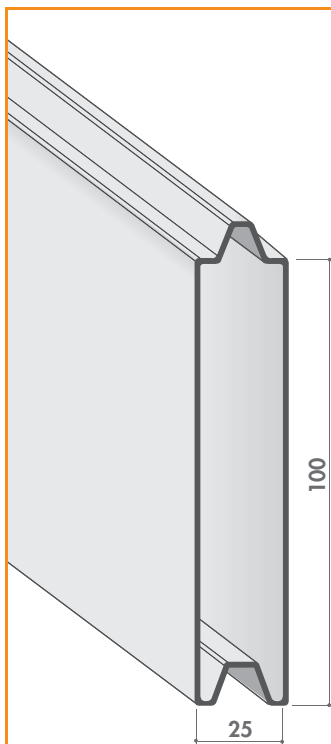
Codice	mt.	Kg/ml
H.17.2289750X	7,50	1,110



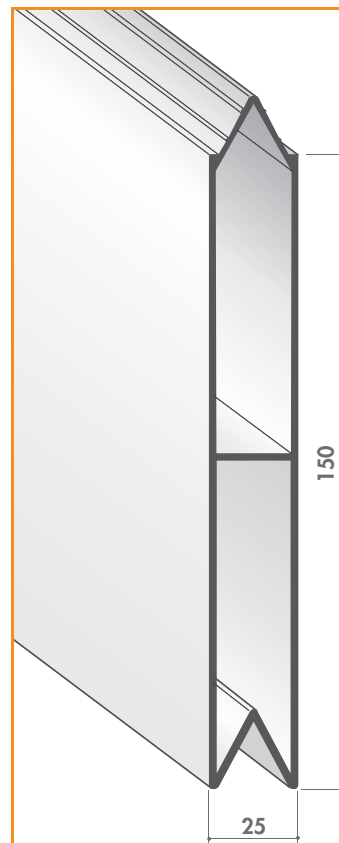
1 Profili e tappi per sovrasponde


Profilo 100x25 mm rinforzato

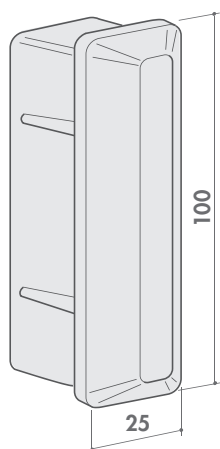
Codice	mt.	Kg/ml
H.10.132260GR	6,00	1,033
H.10.132266GR	6,60	1,033
H.10.132275GR	7,50	1,033
H.10.1322600X	6,00	1,033
H.10.1322660X	6,60	1,033
H.10.1322750X	7,50	1,033


Allum. GR tipo francese H 100

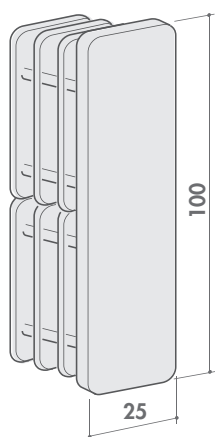
Codice	mt.	Kg/ml
H.10.132160GR	6,00	1,107
H.10.132175GR	7,50	1,107


Allum. GR tipo francese H 150

Codice	mt.	Kg/ml
H.10.132060GR	6,00	1,544
H.10.132066GR	6,60	1,544
H.10.132075GR	7,50	1,544


Tappo gomma centina

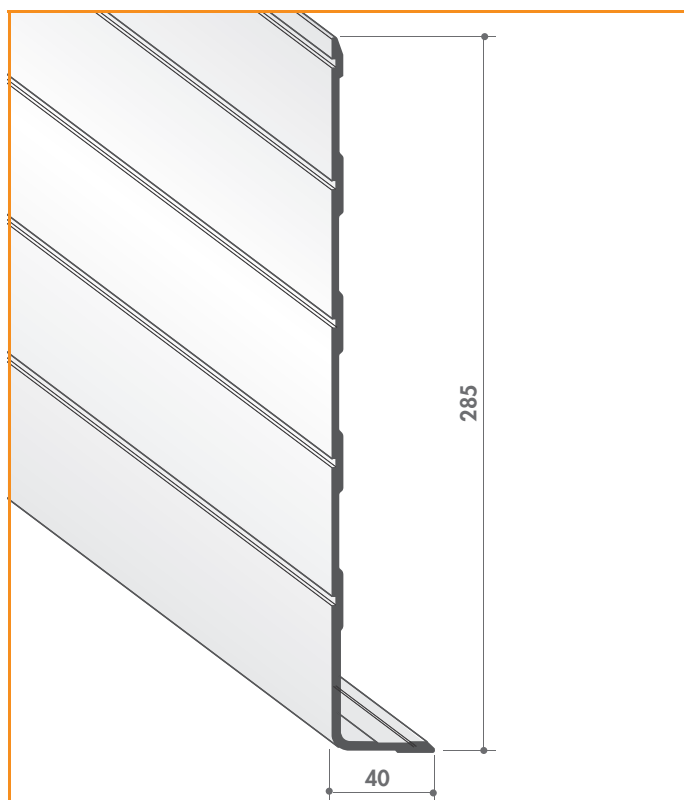
Codice	Misure
V.11.105028	100 x 25 mm


Tappo PVC

Codice	Misure
V.10.105020	100 x 25 mm

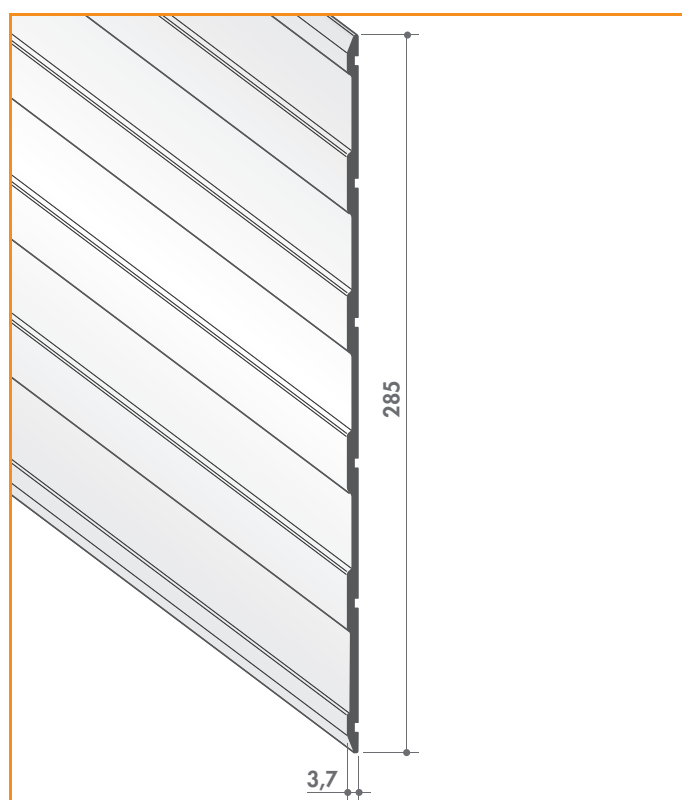
Profili furgonature isothermiche

1



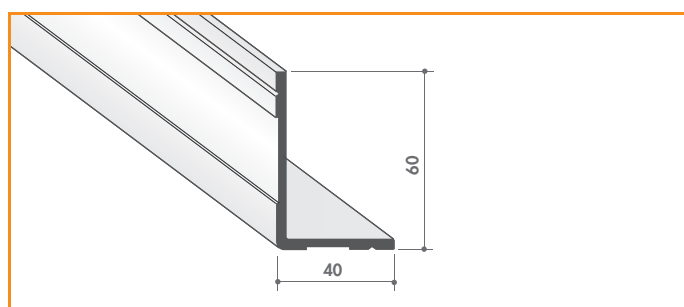
Profilo OX ad "L" con battuta inferiore isothermico

Codice	mt.	Kg/ml
H.17.1537750X	7,50	2,533



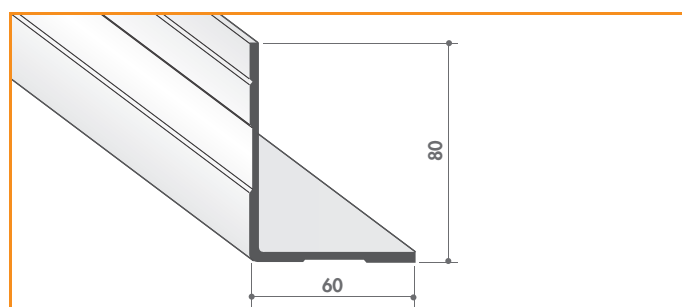
Profilo OX battuta inferiore isothermico

Codice	mt	Kg/ml
H.17.1533750X	7,50	2,266



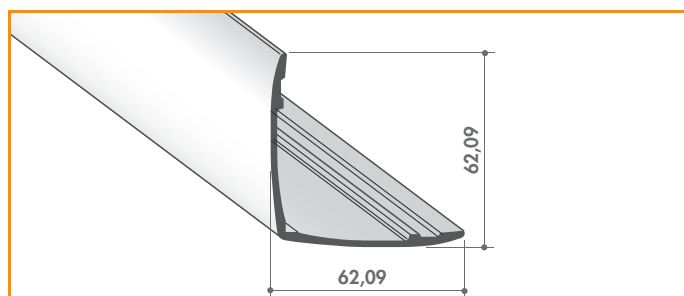
Profilo OX angolo 60x40 mm

Codice	mt.	Kg/ml
H.17.2362750X	7,50	0,645



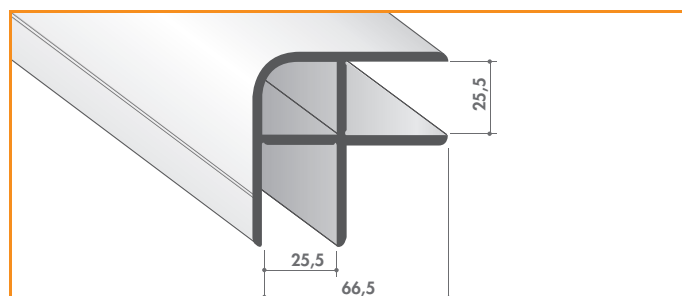
Profilo OX angolo 80x60 mm

Codice	mt.	Kg/ml
H.17.2295750X	7,50	0,907



Profilo OX angolo 62,09x62,09 mm

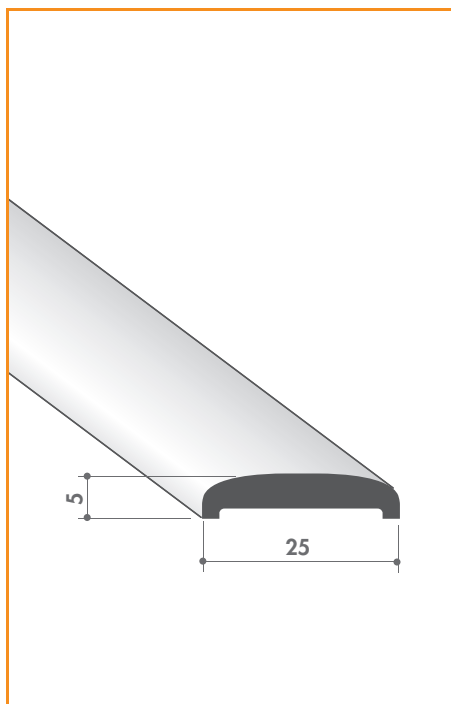
Codice	mt.	Kg/ml
H.17.2363750X	7,50	0,620



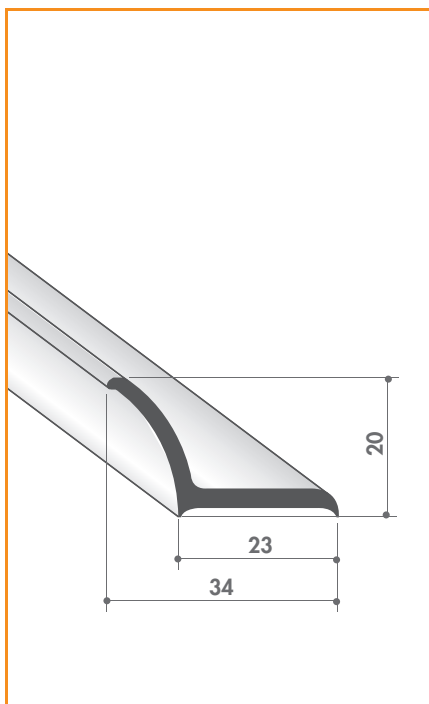
Profilo OX angolo furgone

Codice	mt.	Kg/ml
H.17.2302750X	7,50	1,979

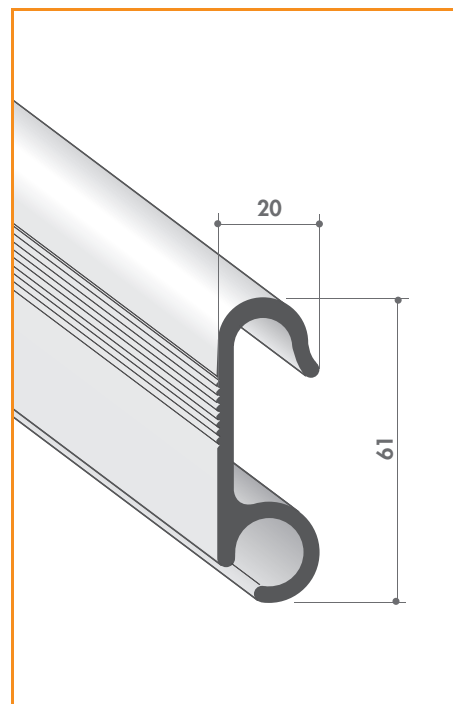
1 Modanature alluminio


Mezza mandorla

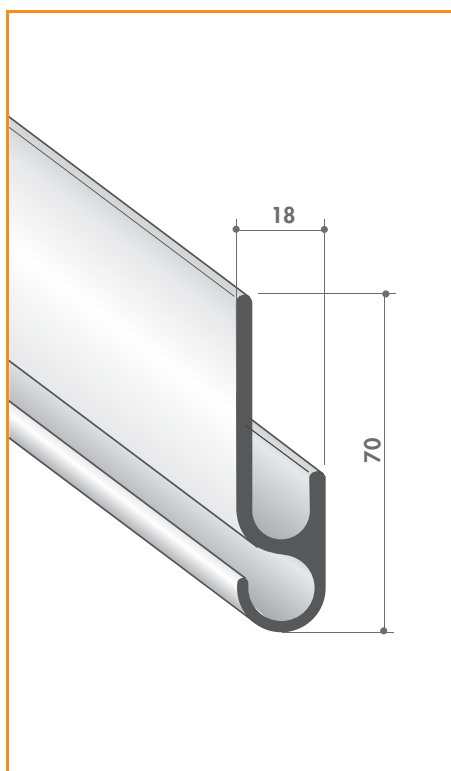
Codice	Finitura	mt.	Kg/ml
H.01.100050	grezzo	6,00	0,232
H.01.100065	anodizzato	6,00	0,232


Coda di rondine

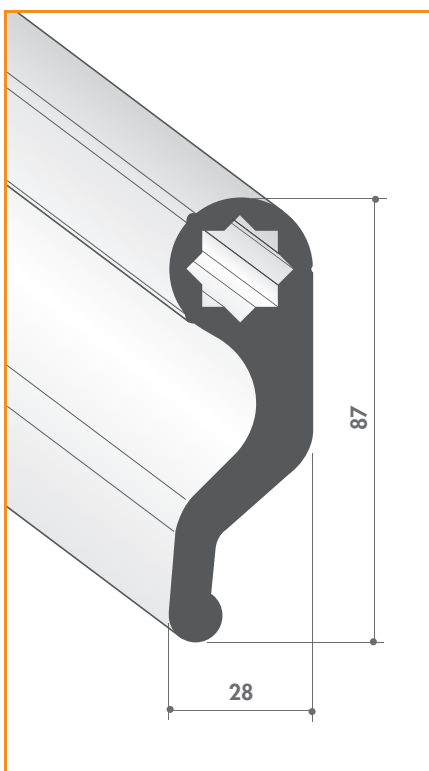
Codice	Finitura	mt.	Kg/ml
H.01.100052	grezzo	6,00	0,265
H.01.100066	anodizzato	6,00	0,265


Profilo aggancio telo

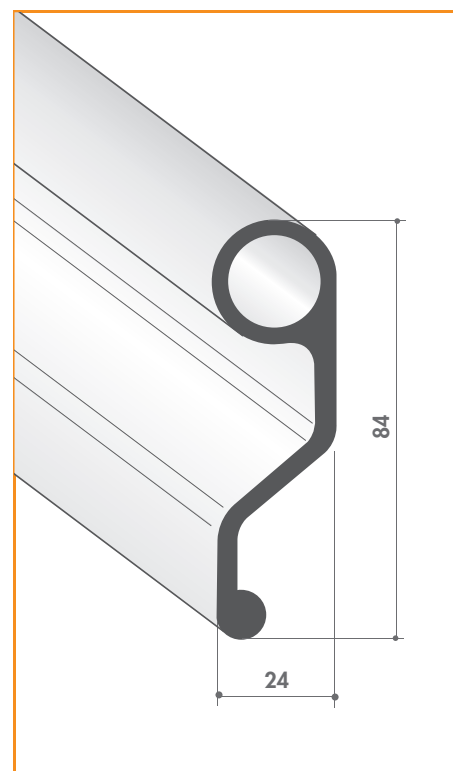
Codice	Finitura	mt.	Kg/ml
H.01.100114	anodizzato	7,50	0,962


Profilo aggancio telo

Codice	Finitura	mt.	Kg/ml
H.01.100112	anodizzato	7,50	0,873

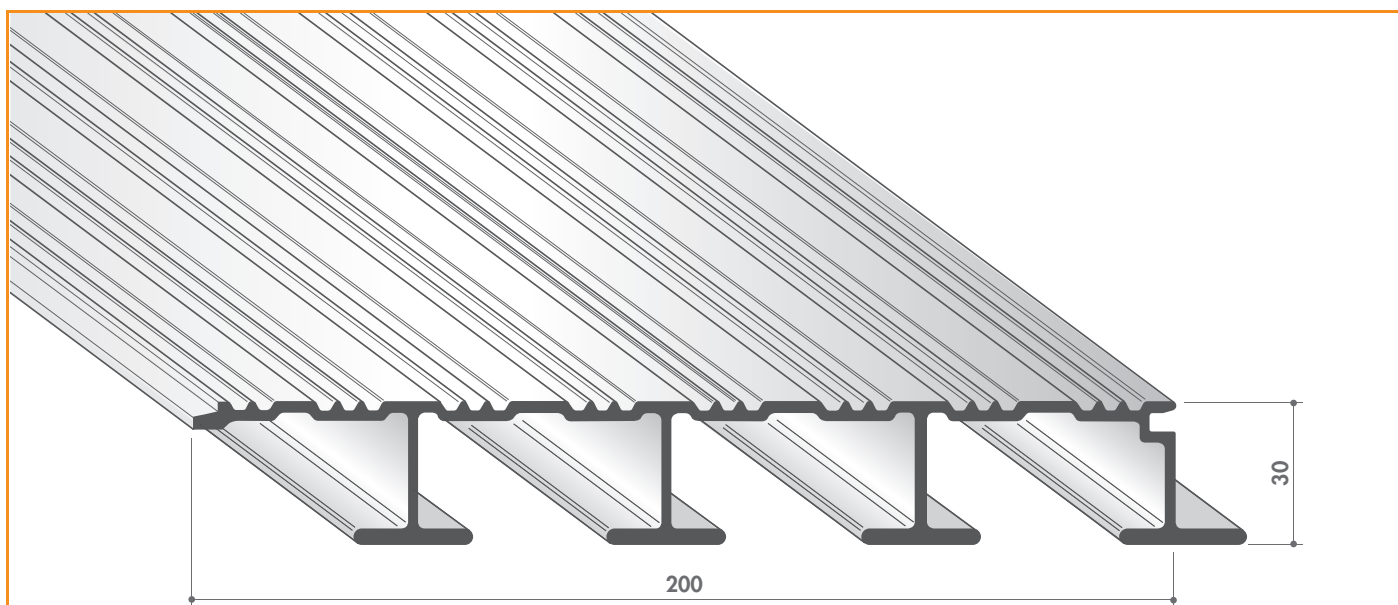

Profilo aggancio telo

Codice	Finitura	mt.	Kg/ml
H.01.100117	anodizzato	7,50	2,650


Profilo aggancio telo

Codice	Finitura	mt.	Kg/ml
H.01.100109660X	anodizzato	6,60	1,647
H.01.100109750X	anodizzato	7,50	1,647

Profili per pianali **1**



SU ORDINAZIONE

Profilo per pianale lega 6005 - grezzo

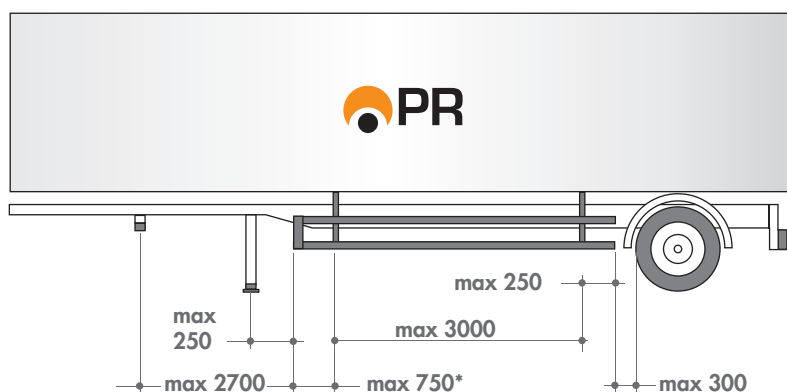
Codice	Kg/ml
H.20.308575GR	3,172



2 Profili paraciclisti

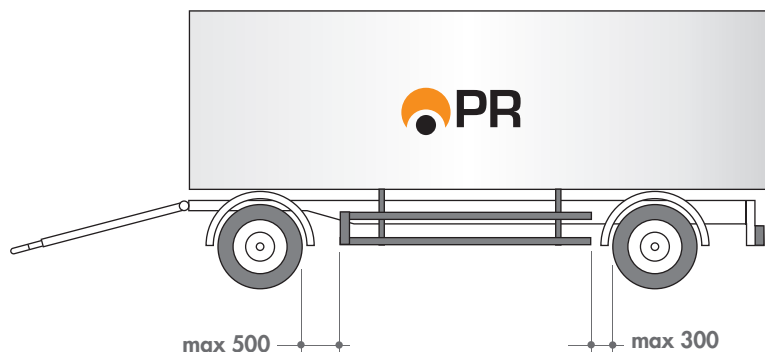
Normative per il montaggio

Direttive per il montaggio di dispositivi di protezione laterale su veicoli appartenenti alle classi O3 e O4 (rimorchi e semirimorchi rispettivamente da oltre 3,5t a 10t di peso massimo complessivo e oltre 10t di peso massimo complessivo)

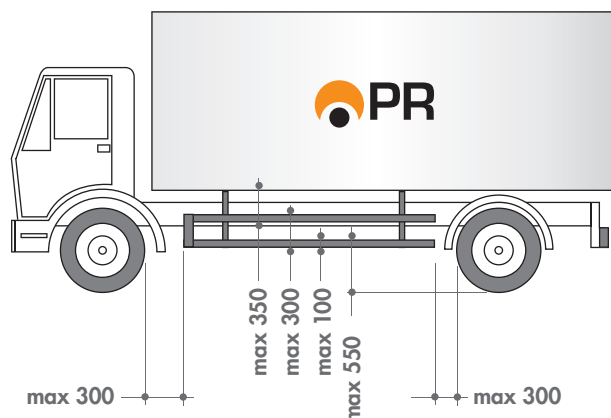


* max 375 per VA acciaio inossidabile!

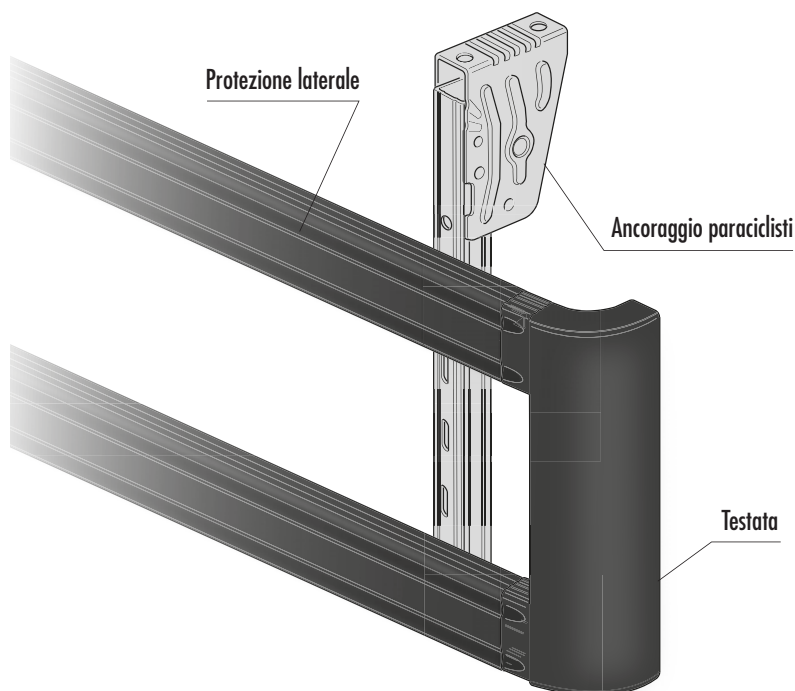
Direttive per il montaggio di dispositivi di protezione laterale su veicoli appartenenti alle classi O3 e O4 (rimorchi e semirimorchi rispettivamente da oltre 3,5t a 10t di peso massimo complessivo e oltre 10t di peso massimo complessivo)



Direttive per il montaggio di dispositivi di protezione laterale su veicoli appartenenti alle classi N2 e O4 (autoveicoli da oltre 3,5t a 12t di peso massimo complessivo) e N3 (oltre 12t)



Profili paraciclisti in plastica **2**



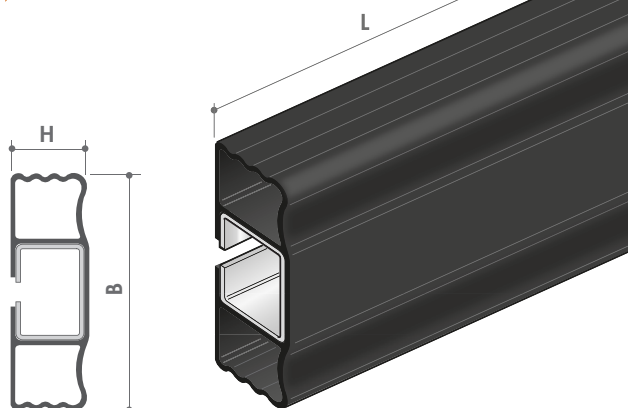
La nuova barra in plastica per protezione laterale brevettata è conforme alle direttive E1173R-011025; E1173R-011026.

Questa innovazione a carattere mondiale, è stata studiata per poter soddisfare al meglio le esigenze del cliente tramite la riduzione dei costi paragonati all'alluminio, la semplicità e praticità d'uso accompagnati all'alta resistenza agli urti ed alle diverse temperature.

Conforme alla normativa /omologato
E1173R-011025; E1173R-011026

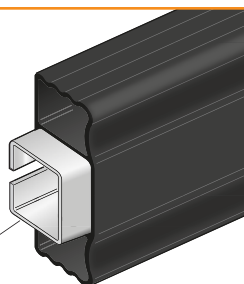


TAKLER



**BREVETTO
DEPOSITATO**

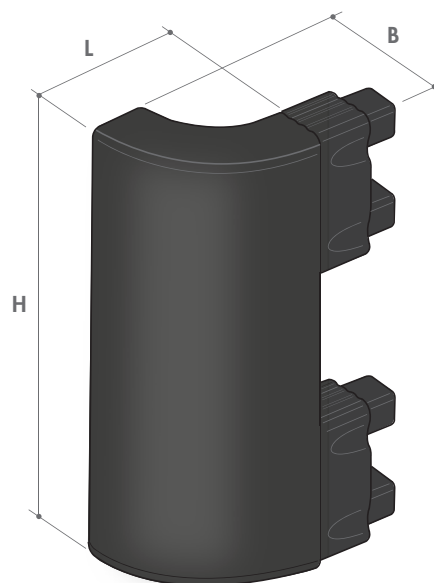
anima in
acciaio zincato



Barra protezione laterale - nero

Codice	L mm	B mm	H mm	Kg
H.01.100130	6500	100	35	11,700

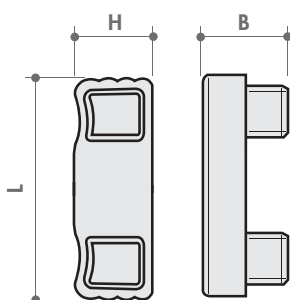
TAKLER



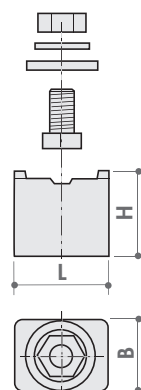
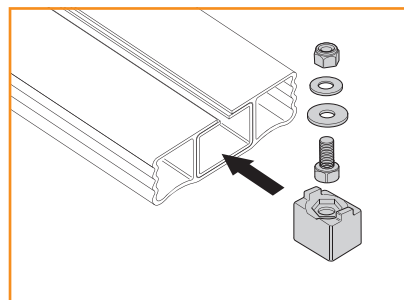
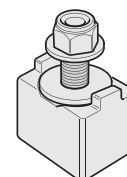
Testata in plastica per barre protezione laterale - nero

Codice	L mm	B mm	H mm	Kg
H.01.100132	140	100	100	0,160
H.01.100134	140	100	300	0,410
H.01.100136	140	100	400	0,510
H.01.100138	140	100	500	0,590

2 Profili paraciclisti in plastica e acciaio

 **TAKLER**

Tappo nero in plastica per barra

Codice	L mm	B mm	H mm	Kg
H.01.100140	106	44	40	0,040


 **TAKLER**

Kit tassello di fissaggio per barre in plastica

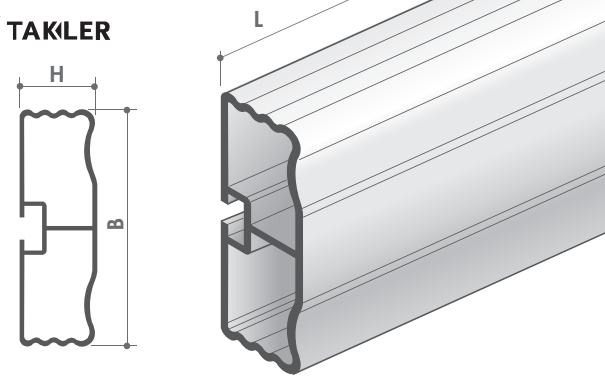
Codice	L mm	B mm	H mm	Kg
H.01.100142	32	24	29	0,040



Profili paraciclisti in alluminio

2

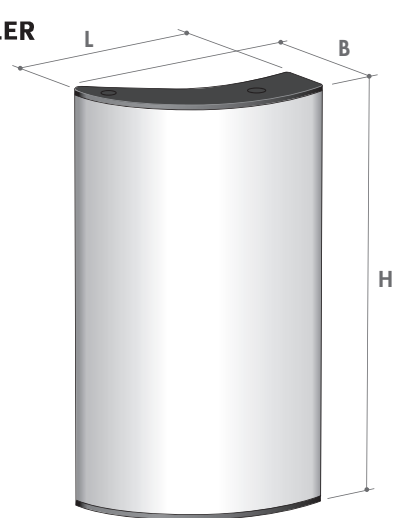
TAKLER



Barra protezione laterale in alluminio anodizzato

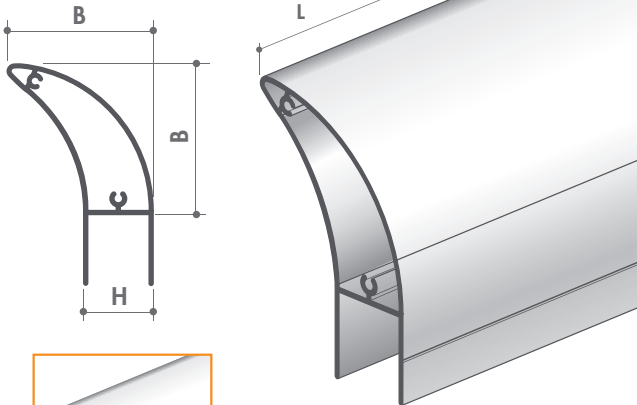
Codice	L mm	B mm	H mm	Kg
H.01.100200	7000	100	35	8,820

TAKLER



Testata in alluminio per barre protezione laterale - alluminio anodizzato

Codice	L mm	B mm	H mm	Kg
H.01.100201	140	100	100	0,240
H.01.100202	140	100	300	0,640
H.01.100203	140	100	400	0,840
H.01.100204	140	100	500	1,040

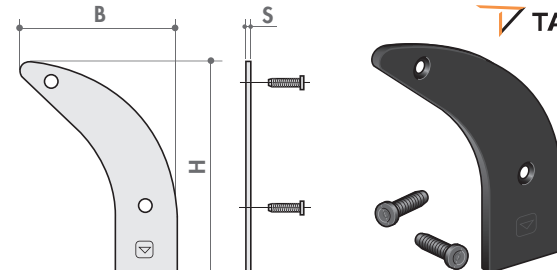


TAKLER

Profilo testata per barra protezione laterale in alluminio anodizzato

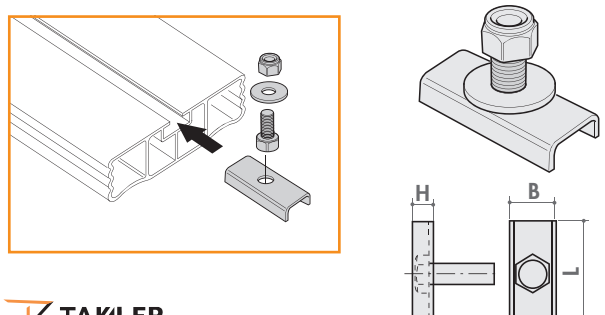
Codice	L mm	B mm	H mm	Kg
H.01.100205	6500	100	35	13,000

TAKLER



Tappo nero in PVC per testata in alluminio

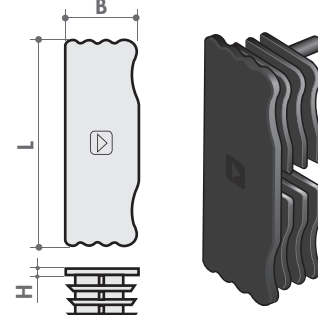
Codice	B mm	H mm	S mm	Kg
H.01.100207	100	140	3	0,020



TAKLER

Kit fissaggio per barra protezione laterale in alluminio

Codice	L mm	B mm	H mm	Kg
H.01.100208	40	17,5	7,5	0,040

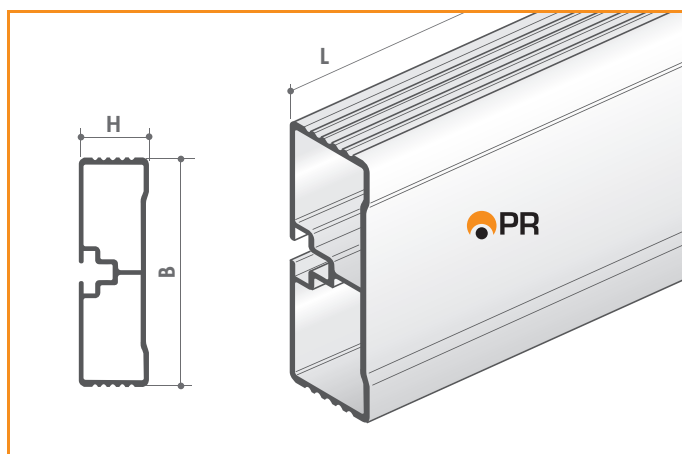


TAKLER

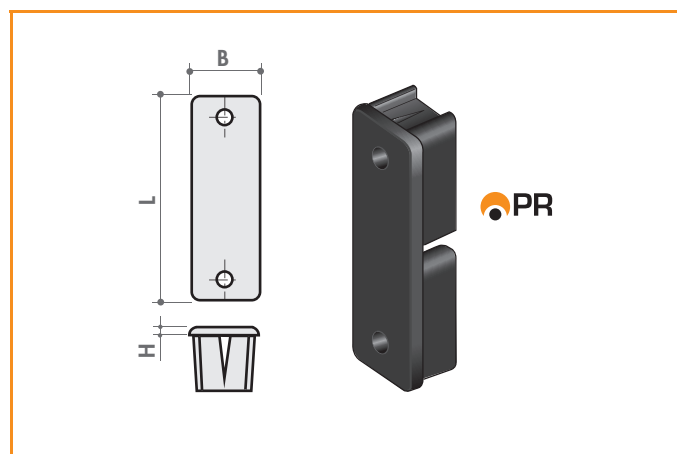
Tappo nero in PVC per barra protezione laterale in alluminio

Codice	L mm	B mm	H mm	Kg
H.01.100206	100	35	3	0,030

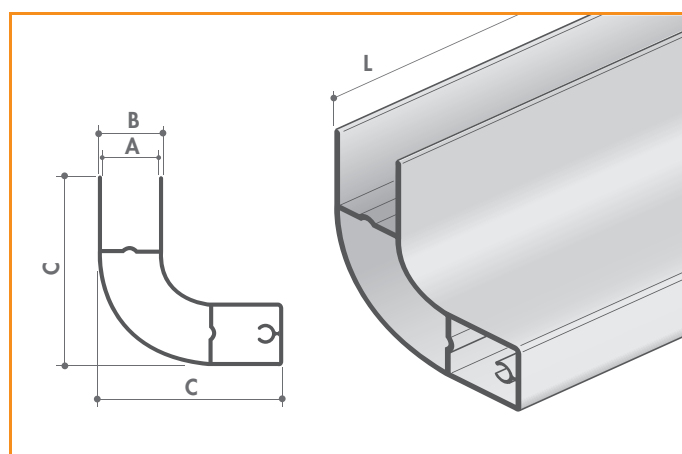
2 Profili paraciclisti in alluminio


Profilo paraciclisti mod. PR OX argento

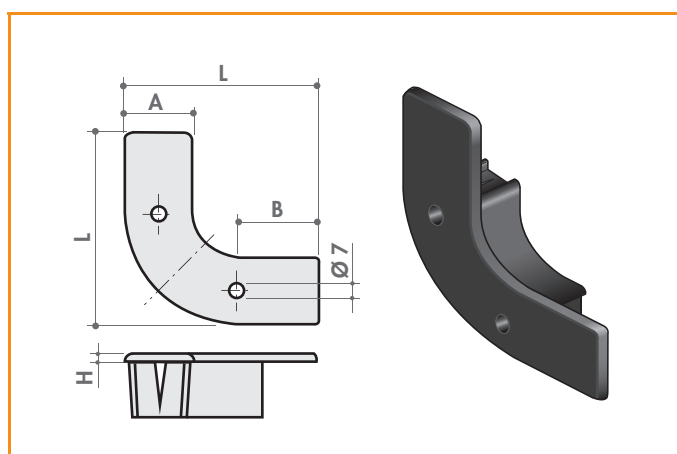
Codice	L mm	B mm	H mm	Kg/ml
H.01.100001	7500	100	30	1,363


Tappo posteriore mod. PR in PVC nero

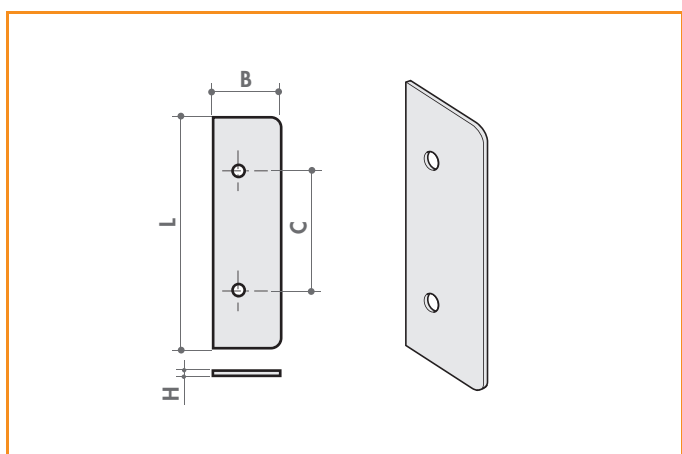
Codice	L mm	B mm	H mm	Kg
H.01.100021	100	30	4	0,003


Profilo angolare in alluminio

Codice	L mm	A mm	B mm	C mm	Kg/ml
H.01.100003	5000	30,9	34,5	100	2,190


Tappo posteriore mod. PR in PVC nero

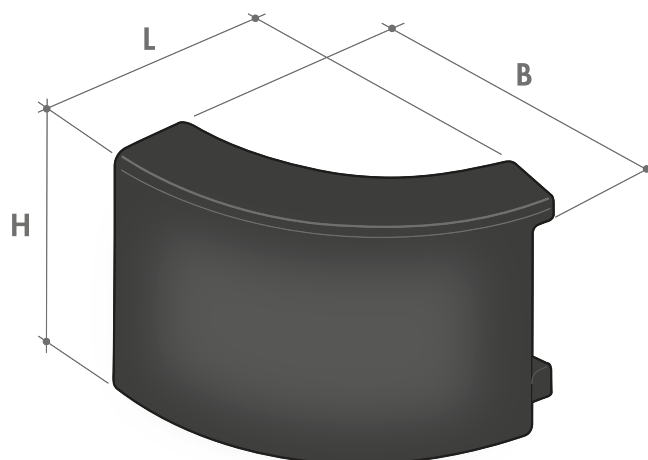
Codice	L mm	A mm	B mm	H mm	Kg
H.01.100022	100	34,5	42,5	4	0,002


Tappo posteriore in alluminio

Codice	L mm	B mm	C mm	H mm	Kg
H.01.100023	120	40	60	1	0,001



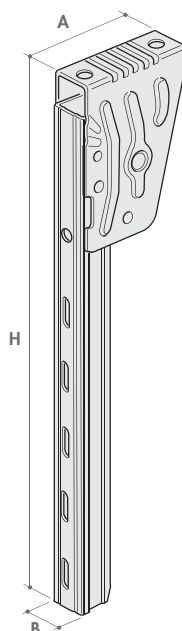
Profili paraciclisti in alluminio **2**

 **TAKLER**


Tappo in PVC per profilo anteriore

Codice	L mm	B mm	C mm	Kg
H.01.100132	140	100	100	0,160

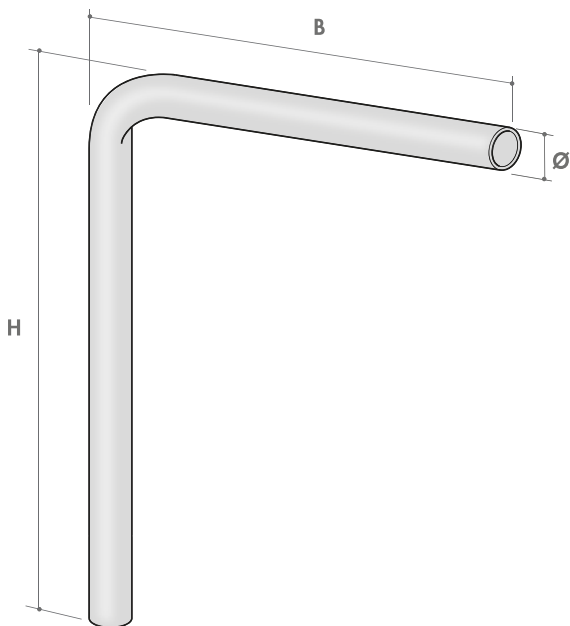
2 Ancoraggi paraciclisti

 **TAKLER**


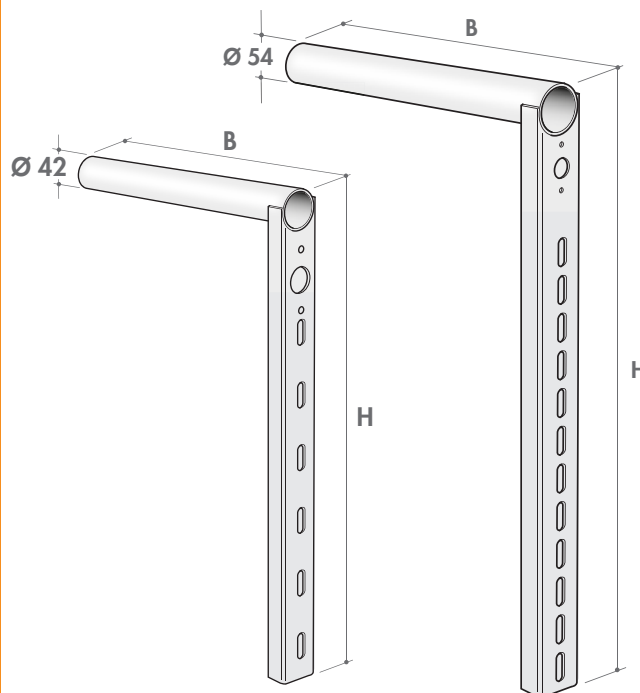
Ancoraggio paraciclisti

Codice	Finitura	H mm	A mm	B mm	Kg
H.01.100030	zincato	572	136	46	1,970
H.01.100033	inox	572	136	46	1,500
H.01.100031	zincato	735	136	46	2,280
H.01.100034	inox	735	136	46	1,700

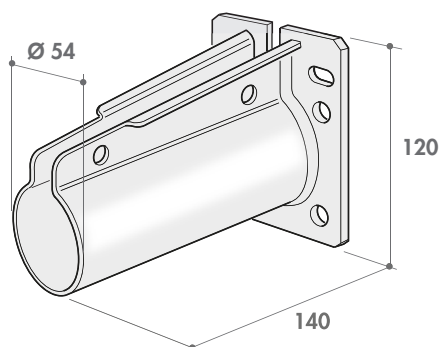
2 Ancoraggi paraciclisti


Tubo zincato ancoraggio paraciclisti

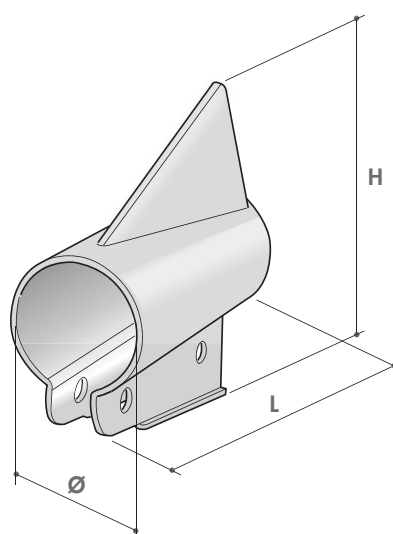
Codice	Ø mm	B mm	H mm	Kg
H.01.100027	54	820	820	3,750
H.01.100025	Kit viti e piastrine			


Tubo zincato ancoraggio paraciclisti

Codice	Ø mm	B mm	H mm	Kg
H.01.100035	42	600	492	1,900
H.01.100032T	54	800	800	3,850

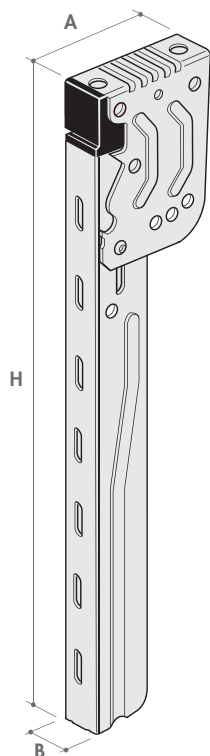

Supporto rinforzato con piastra

Codice	Finitura	Kg
K.09.100099C	zincato	0,980


Supporto grezzo rinforzato

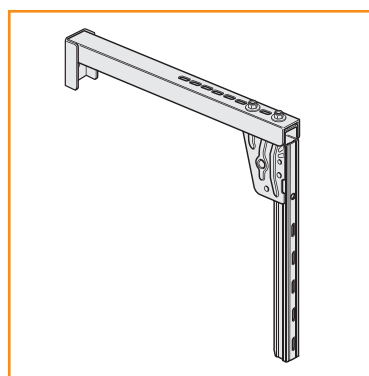
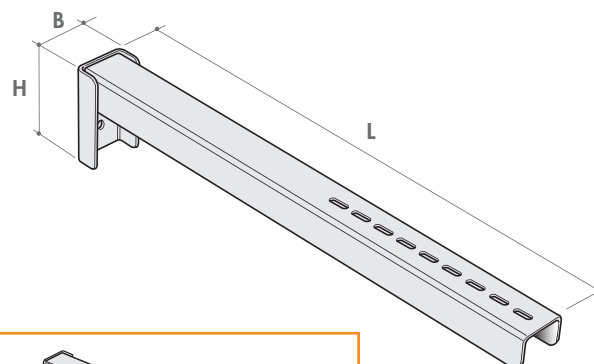
Codice	Ø mm	L mm	H mm	Kg
H.01.100028	54	139,5	158	0,700

Ancoraggi paraciclisti 2

 **TAKLER**


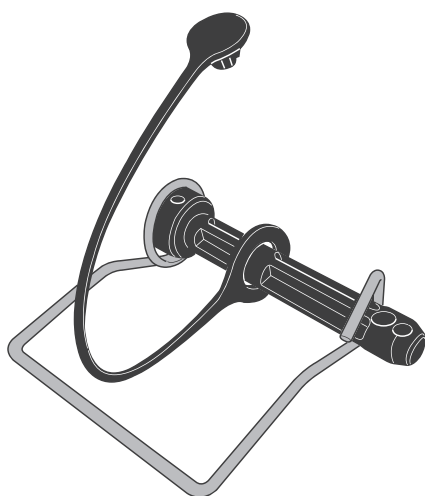
Ancoraggio paraciclisti Magnelis

Codice	Finitura	H mm	A mm	B mm	Kg
H.01.100030M	zincato	572	140	54,7	1,800
H.01.100031M	zincato	710	140	54,7	2,000

 **TAKLER**


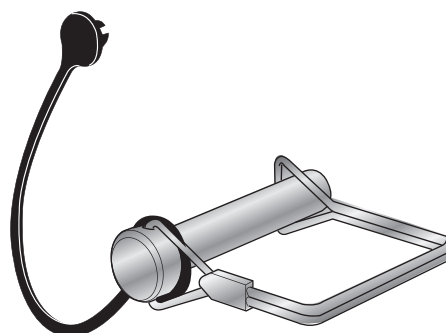
Staffa asolata zincata per supporto ancoraggio

Codice	L mm	B mm	H mm	Kg
H.01.100218	800	83	150	5,820

 **TAKLER**


Spinotto extra nylon per TK30 11 x 70

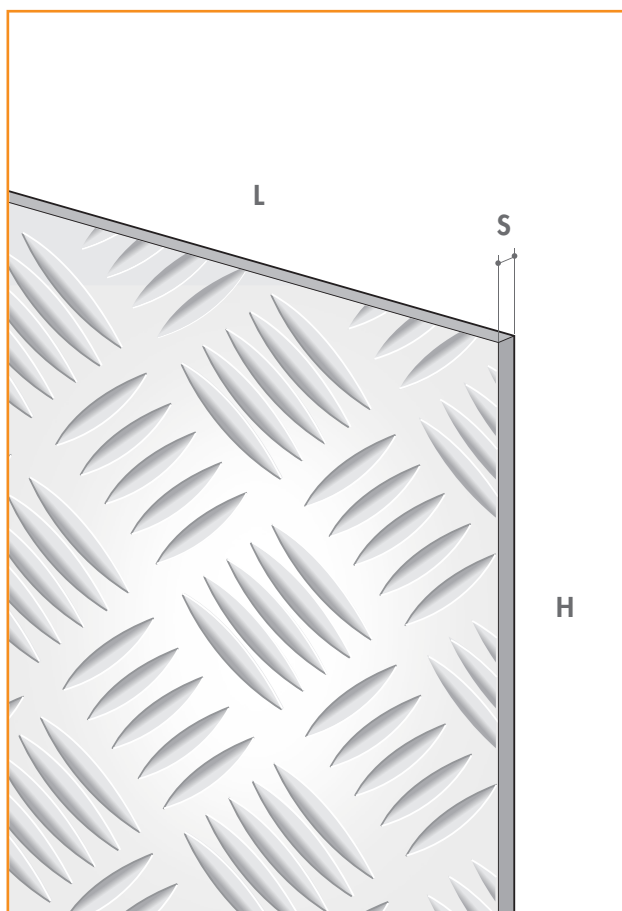
Codice	Finitura	Kg
H.01.100221	nylon	0,020

 **TAKLER**


Spinotto zincato per TK30 12 x 58

Codice	Finitura	Kg
H.01.100220	zincato	0,070

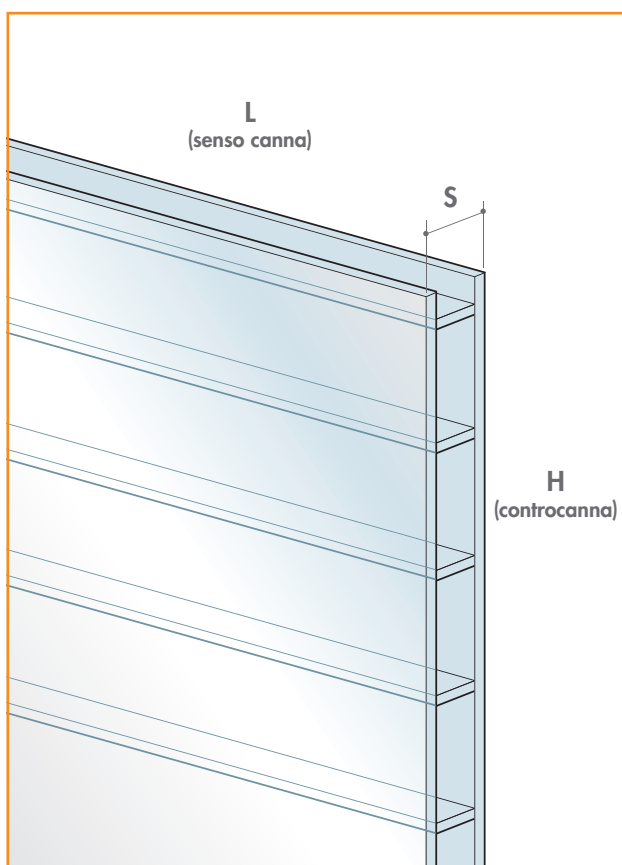
3 Pannelli



LAMIERE IN ALLUMINIO MANDORLATO

Lamiera in alluminio mandorlata

Codice	H mm	L mm	S mm	Kg/foglio
H.02.100100	1000	2000	2	14,000
H.02.100105	1250	2500	2	20,000
H.02.100110	1500	3000	2	30,000
H.02.100115	2100	4500	2	60,000
H.02.100102	1000	2000	3	18,000
H.02.100107	1250	2500	3	30,000
H.02.100112	1500	3000	3	43,000



PANNELLI IN POLIPROPILENE ALVEOLARE

Pannello in polipropilene alveolare

Codice	H mm	L mm	S mm	Kg/foglio
H.05.200500	2050	1580	4	5,000
H.05.200510	2400	1635	4	6,000
H.05.200520	2700	1635	4	7,000

Pannelli **3**
PANNELLI MULTISTRATO
RIGA Wood

Consultare
la pagina seguente:

**"SIGILLANTI
PER PANNELLI"**

H

S

L

Pannello multistrato in betulla

Codice	S mm	L mm	H mm	Quantità per pacco	Kg/foglio
H.04.200012	15	1250	2500	40	34,000
H.04.200013	18	1250	2500	35	40,000
H.04.200014	21	1250	2500	30	47,000
H.04.200015	24	1250	2500	25	54,000
H.04.200016	27	1250	2500	20	60,000
H.04.200017	30	1250	2500	20	67,000
H.04.200018	35	1250	2500	15	79,000
H.04.200040	9	1525	2500	65	24,000
H.04.200041	12	1525	2500	50	32,000
H.04.200042	15	1525	2500	40	41,000
H.04.200043	18	1525	2500	35	49,000
H.04.200044	21	1525	2500	30	57,000
H.04.200045	24	1525	2500	25	65,000
H.04.200046	27	1525	2500	20	74,000
H.04.200047	30	1525	2500	20	82,000
H.04.200048	35	1525	2500	15	95,000
H.04.200062	15	1250	2150	40	30,500
H.04.200063	18	1250	2150	35	34,500
H.04.200082	15	1525	2150	40	35,500
H.04.200083	18	1525	2150	35	43,000

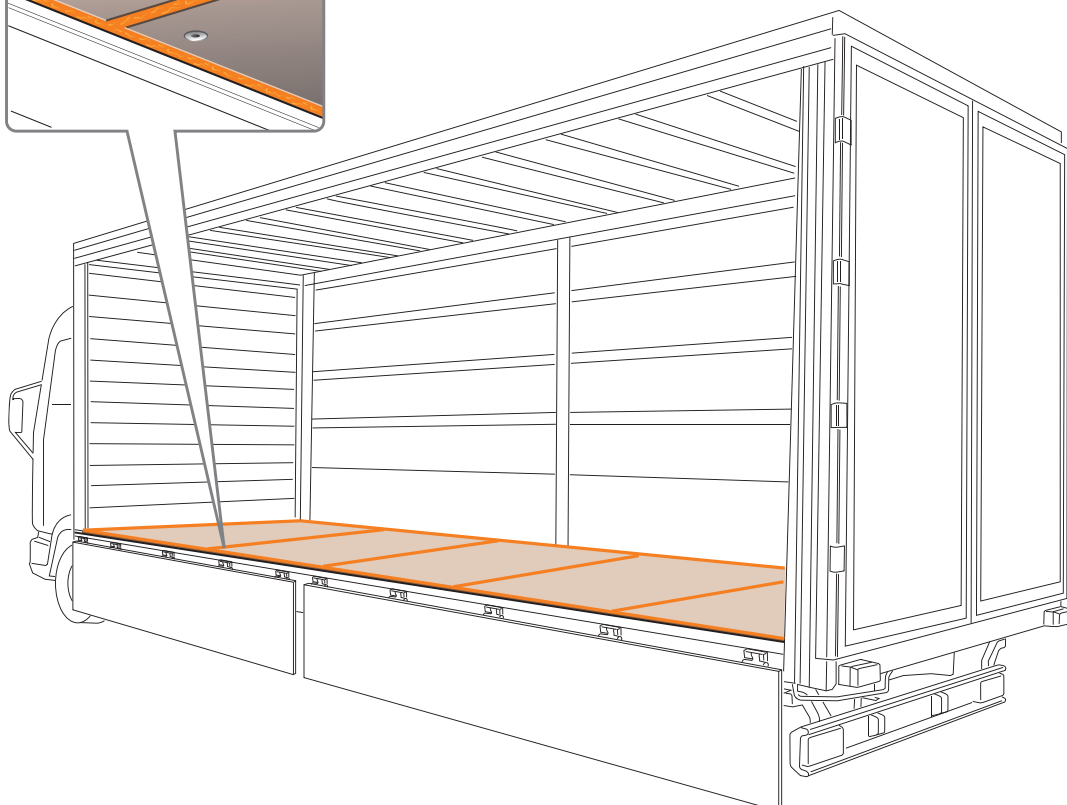
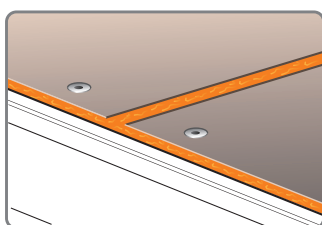
3
Sigillanti per pannelli

Sigillante in SIMP SEAL 25HM ml. 290

Codice	Colore
Z.08.200030	bianco
Z.08.200031	grigio
Z.08.200032	nero
Z.08.200033	testa di moro

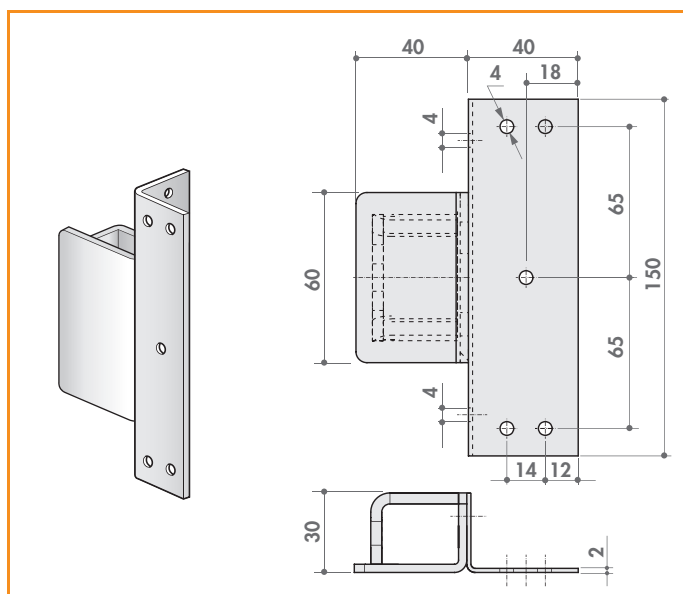

SU ORDINAZIONE
Sigillante PU 10.03 TIXO in poliuretano in sacchetti ml 600

Codice	Colore
Z.08.200021	bianco
Z.08.200022	grigio
Z.08.200023	nero



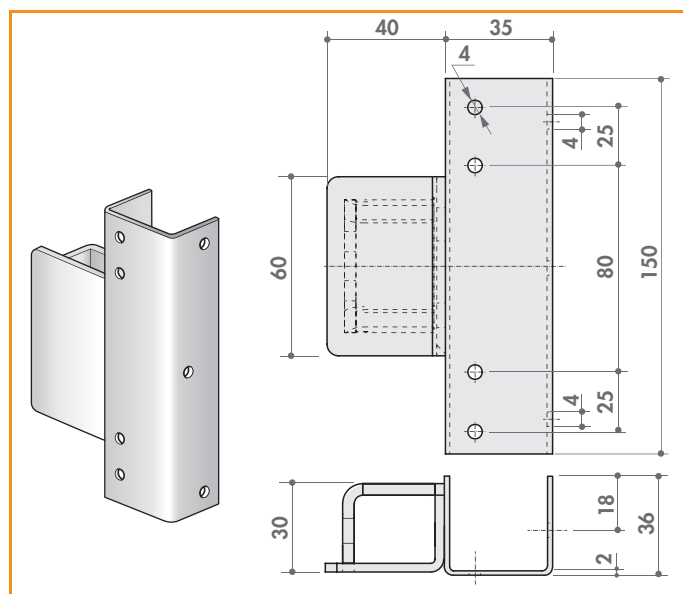
Accessori per piantoni 4

Taschette



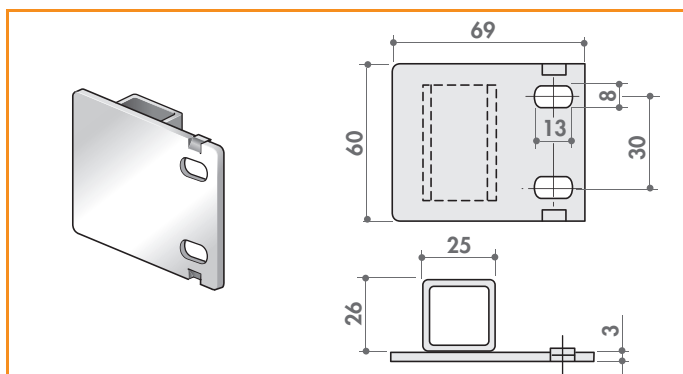
Taschetta con angolare laterale zincata da rivettare

Codice	Kg
P.90.100071	0,312



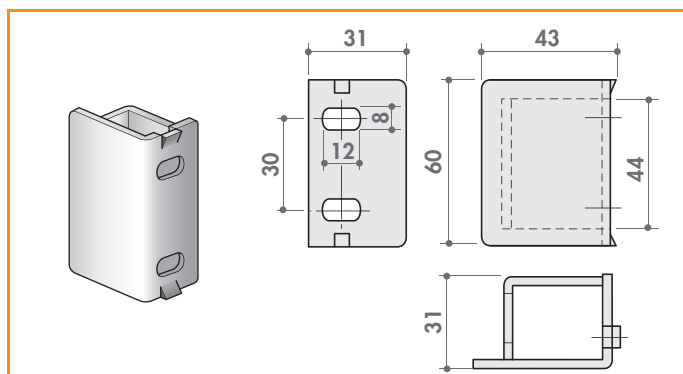
Taschetta con angolare posteriore zincata da rivettare

Codice	Kg
P.90.100072	0,372



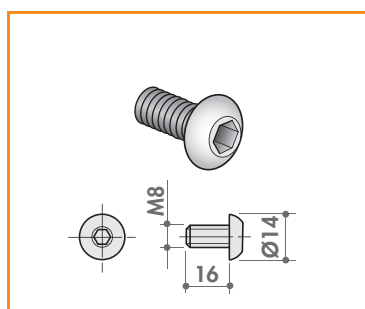
Taschetta zincata posteriore con tubolare

Codice	Kg
P.90.100074C	0,142



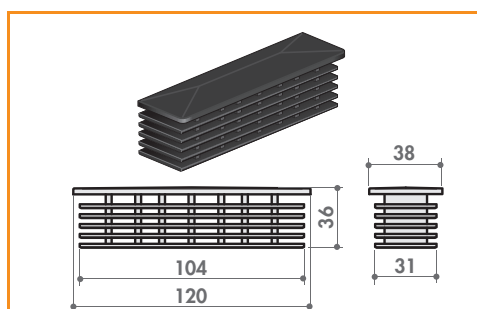
Taschetta zincata da avvitare

Codice	Kg
P.90.100073C	0,156



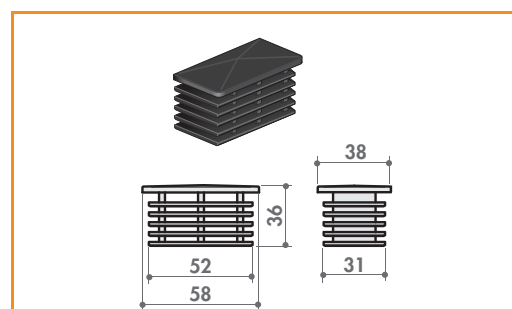
Vite per taschetta M8x16 TBCE ISO 7380

Codice	Kg
Y.19.101950	0,008



Tappo alettato in PVC centrale posteriore per piantone

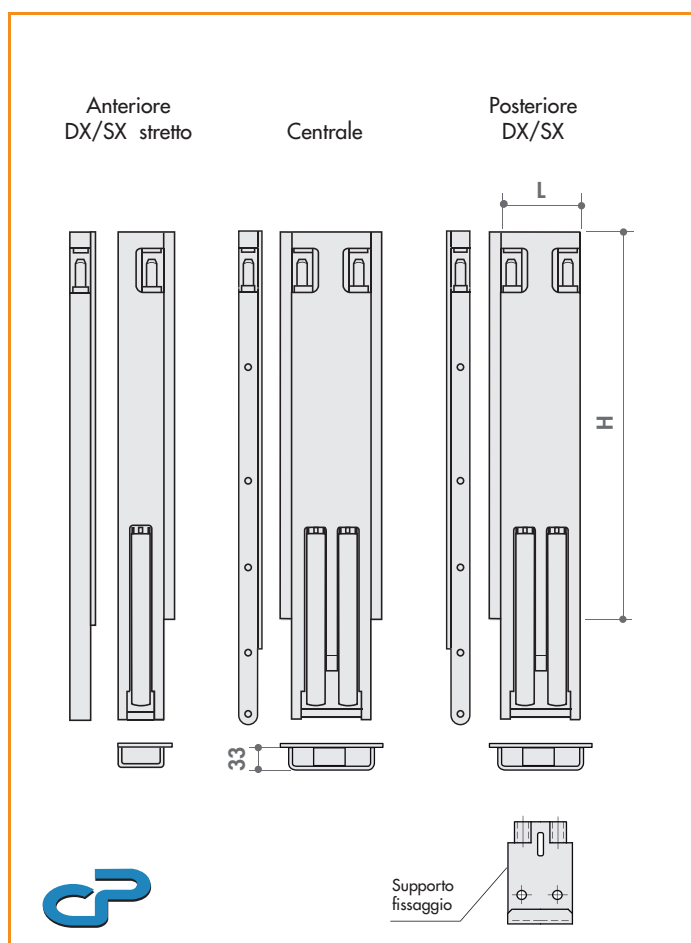
Codice	Kg
P.90.100101C	0,065



Tappo alettato in PVC anteriore stretto per piantone

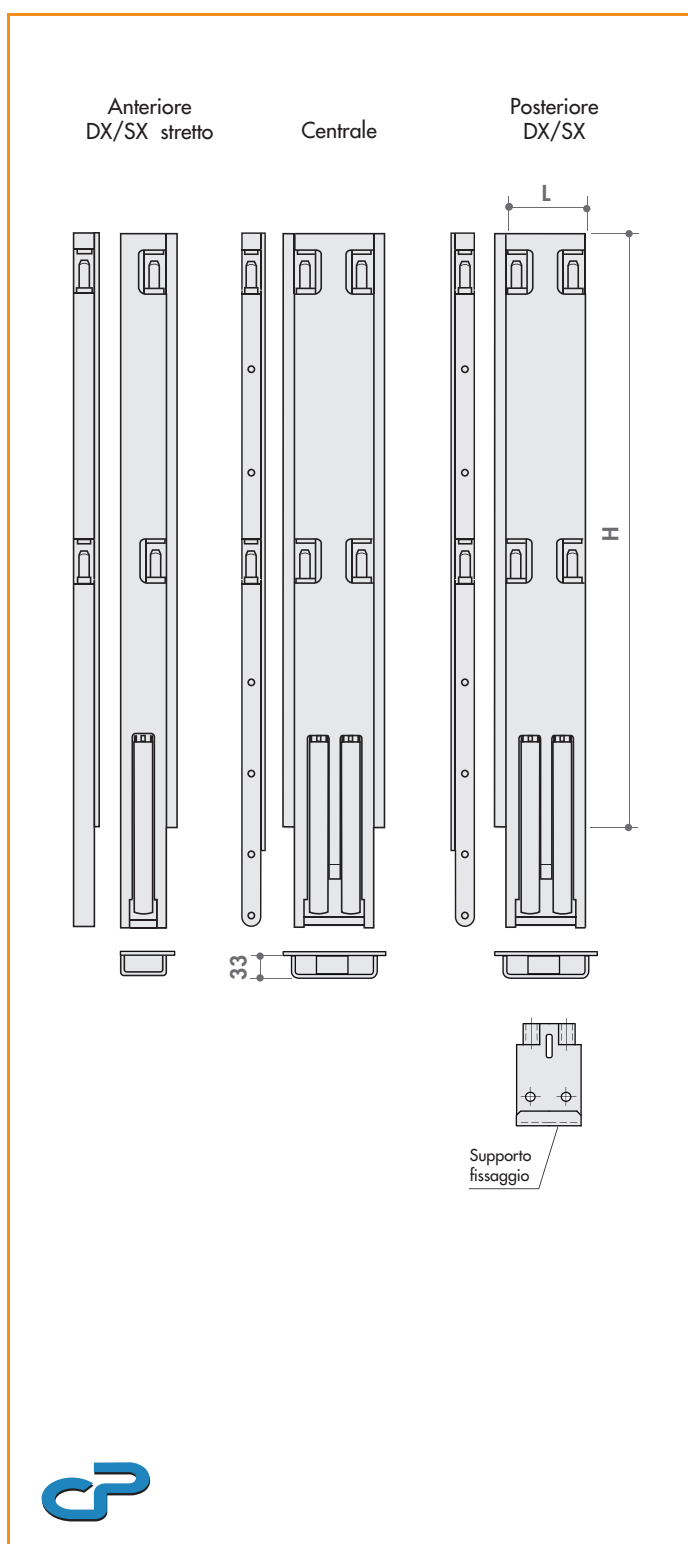
Codice	Kg
P.90.100100C	0,030

4 Piantoni fissi sp. 33 mm per cassoni rovesciabili



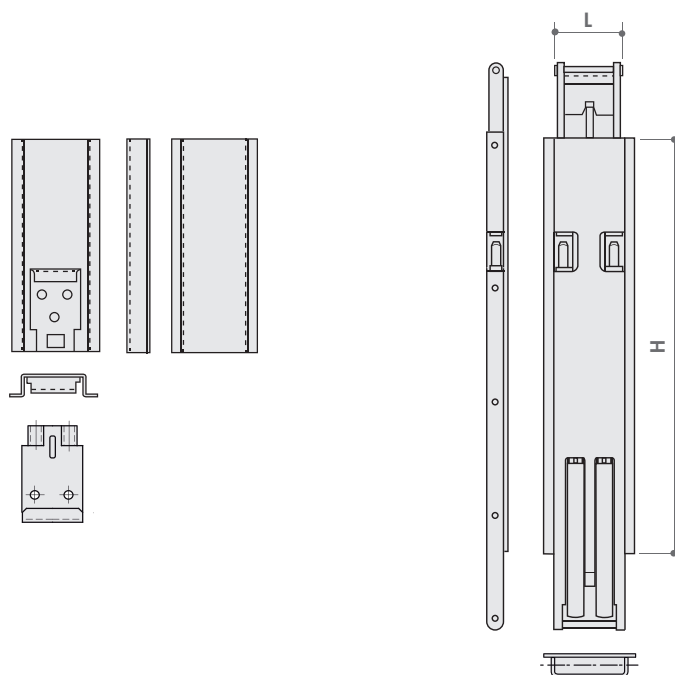
Piantoni fissi per cassoni rovesciabili - cataforesi

Codice	Descrizione	H mm	L mm	Kg
P.01.200000C	Anteriore destro stretto	400	56	3,850
P.01.200001C	Anteriore sinistro stretto	400	56	3,850
P.01.200006C	Centrale 2 leve	400	120	9,100
P.01.200008C	Posteriore destro 2 leve	400	120	8,950
P.01.200009C	Posteriore sinistro 2 leve	400	120	8,950
P.01.200010C	Anteriore destro stretto	500	56	4,310
P.01.200011C	Anteriore sinistro stretto	500	56	4,310
P.01.200016C	Centrale 2 leve	500	120	10,130
P.01.200018C	Posteriore destro 2 leve	500	120	9,970
P.01.200019C	Posteriore sinistro 2 leve	500	120	9,970
P.01.200020C	Anteriore destro stretto	600	56	4,900
P.01.200021C	Anteriore sinistro stretto	600	56	4,900
P.01.200026C	Centrale 2 leve	600	120	11,200
P.01.200028C	Posteriore destro 2 leve	600	120	10,800
P.01.200029C	Posteriore sinistro 2 leve	600	120	10,800
P.01.200040C	Anteriore destro stretto	800	56	5,900
P.01.200041C	Anteriore sinistro stretto	800	56	5,900
P.01.200046C	Centrale 2 leve	800	120	13,000
P.01.200048C	Posteriore destro 2 leve	800	120	12,700
P.01.200049C	Posteriore sinistro 2 leve	800	120	12,700



Piantoni fissi per cassoni rovesciabili - cataforesi

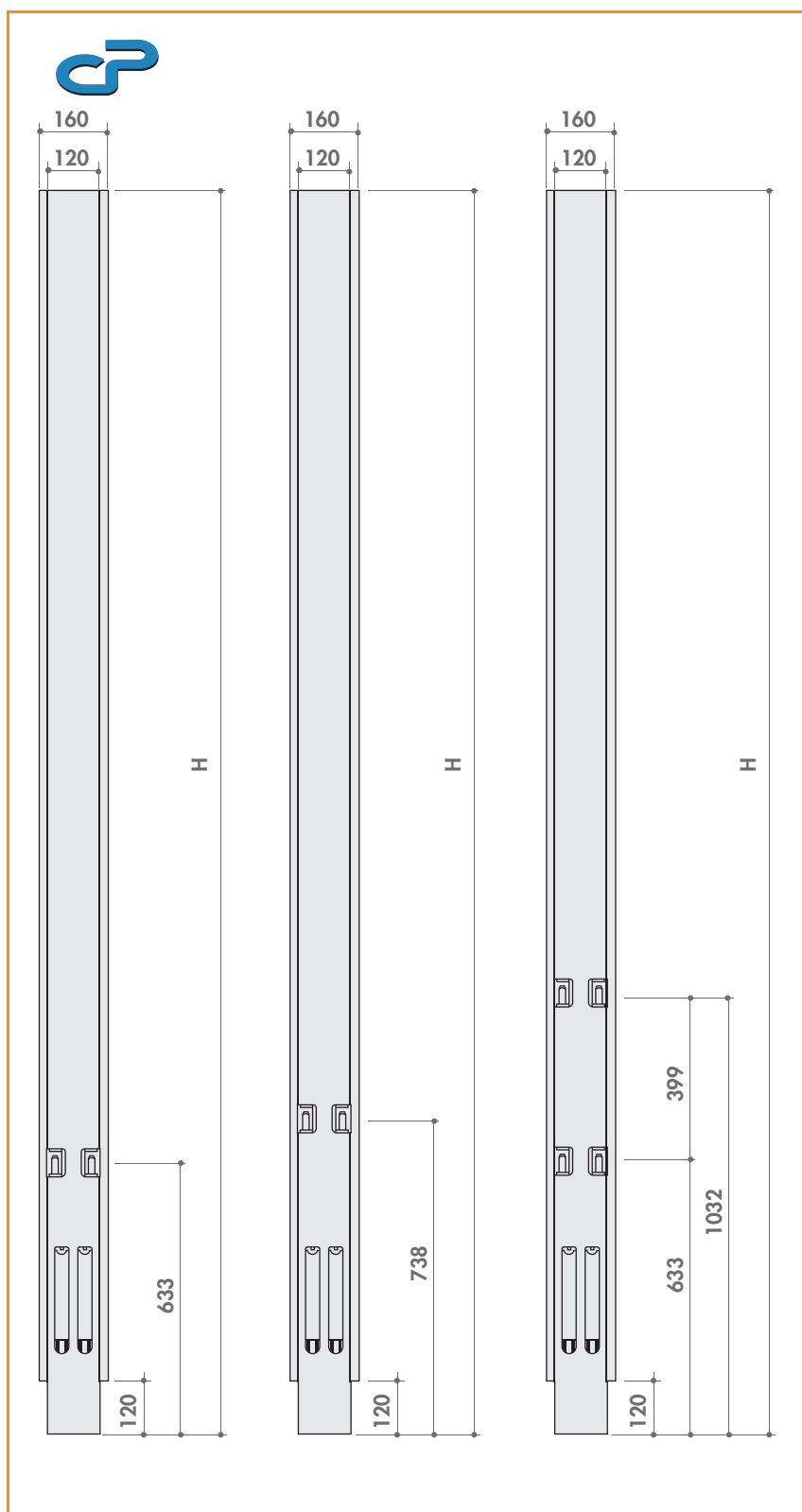
Codice	Descrizione	H mm	L mm	Kg
P.01.200060C	Anteriore destro stretto	1000	56	7,477
P.01.200061C	Anteriore sinistro stretto	1000	56	7,477
P.01.200066C	Centrale 2 leve	1000	120	15,720
P.01.200068C	Posteriore destro 2 leve	1000	120	15,220
P.01.200069C	Posteriore sinistro 2 leve	1000	120	15,220

Piantoni fissi con snodo per cassoni rovesciabili sp. 33 mm
4

Piantoni fissi con snodo per cassoni rovesciabili cataforesi

Codice	Descrizione	H mm	L mm	Kg
P.01.200027C	Centrale con snodo	600	120	14,500
P.01.200047C	Centrale con snodo	800	120	16,500

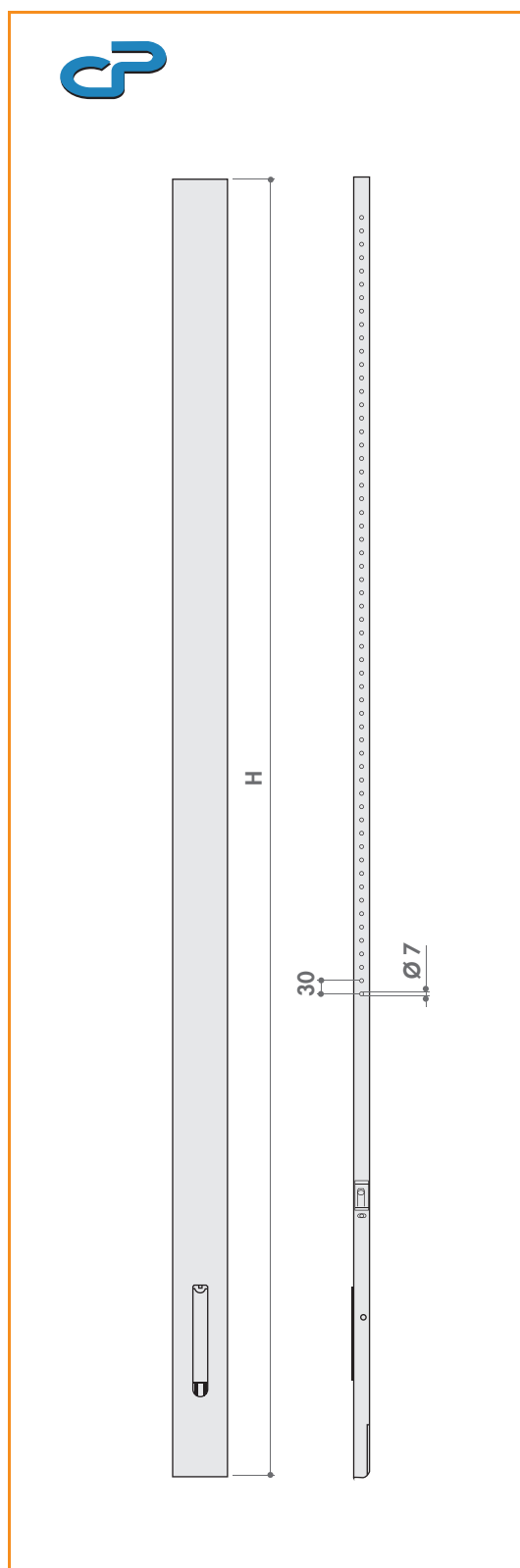


4 Piantoni Curtain-Sider



Piantoni fisso Curtan-Sider - cataforesi

Codice	Descrizione	H mm
P.01.200200	Per sponda H 600	2800
P.01.200205	Per sponda H 800	2800
P.01.200210	Per sponda H 1000	2800

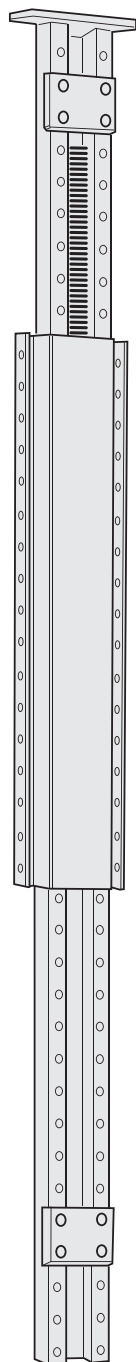


Piantoni fisso Curtan-Sider alla francese- cataforesi

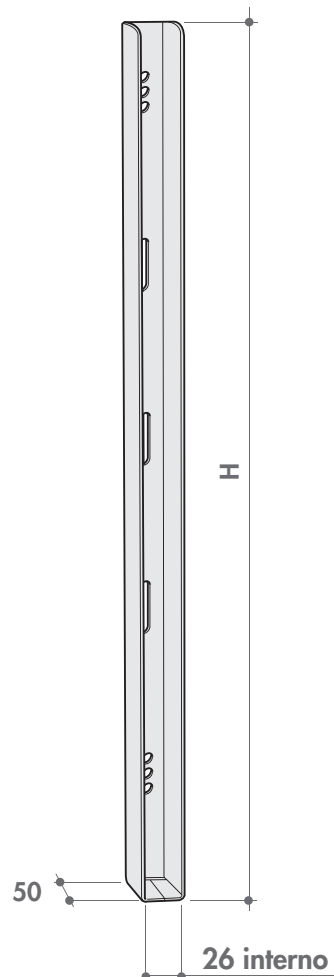
Codice	Descrizione	H mm
P.01.200220	Piantone alla francese	2800

Accessori per Piantoni Curtain-Sider

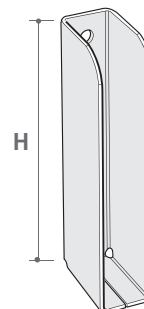
4

**Kit sfilo Curtain-Sider zincato**

Codice	Descrizione	H mm
P.01.200215	Kit Sfilo	1060

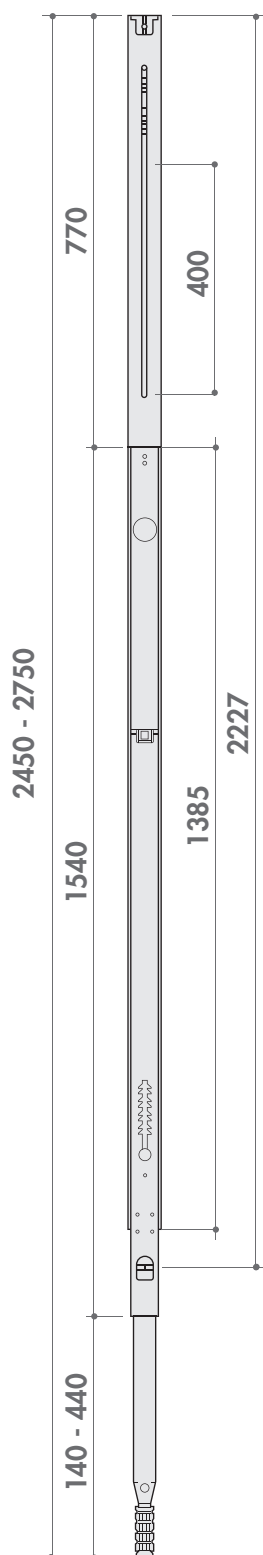
**U portastecche zincato
per Curtain-Sider francese**

Codice	Descrizione	H mm
P.01.200225	Portastecche	600

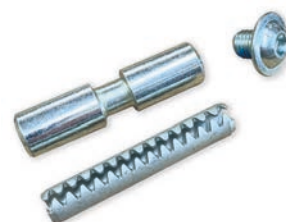
**Taschina portalistelli a rivettare zincato**

Codice	Descrizione	H mm
K.21.104063	Taschina	150

4 Montante telescopico alza centina LIFTMASTER



400mm MAX



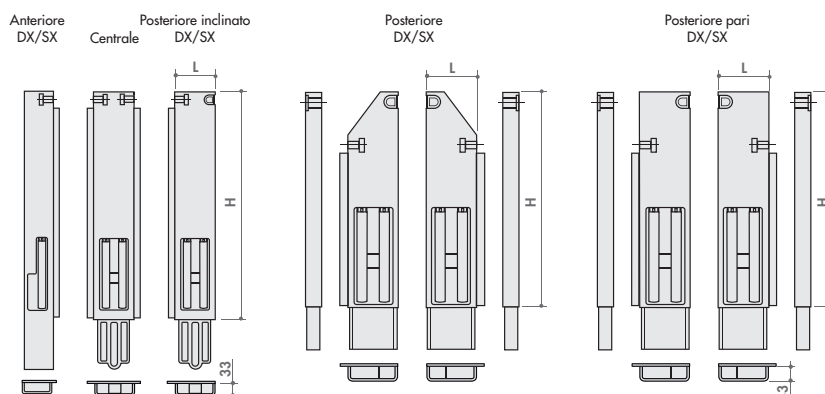
Spina di Sicurezza

Montante telescopico LIFTMASTER cataforesi

Codice	Descrizione	Kg
P.01.200300	Piantone	17,50
P.01.200350	Spina di sicurezza	-

Piantoni sfilabili sp. 33mm per ribaltabili

4



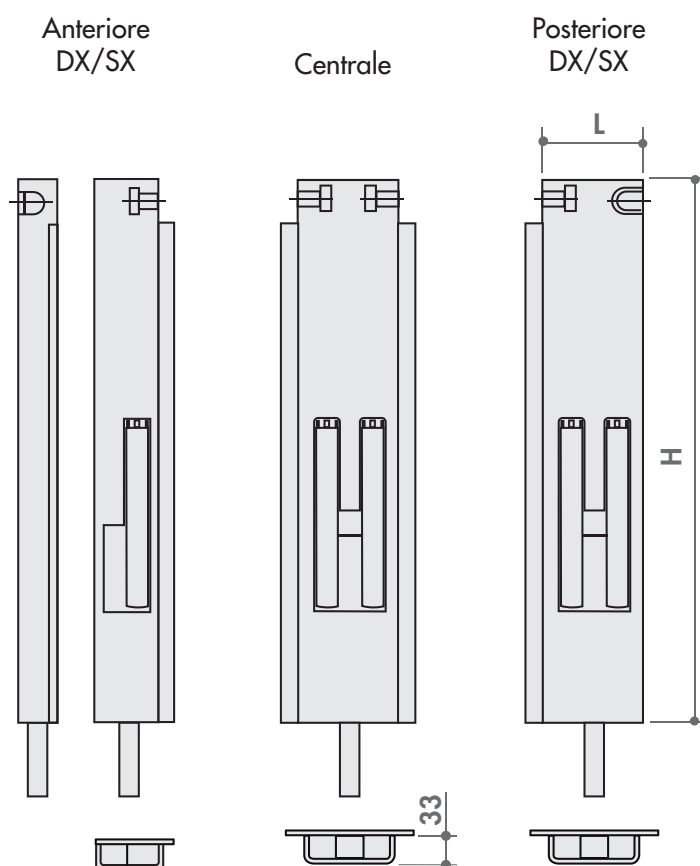
Piantoni sfilabili leggeri per ribaltabili - cataforesi

Codice	Descrizione	H mm	L mm	Kg
P.03.200126C	Anteriore destro	400	80	4,000
P.03.200127C	Anteriore sinistro	400	80	4,000
P.03.200128C	Centrale 2 leve	400	120	5,000
P.03.200129C	Posteriore destro 2 leve	400	120	6,000
P.03.200130C	Posteriore sinistro 2 leve	400	120	6,000
P.03.200133C	Posteriore destro inclinato 2 leve	400/500	120	5,900
P.03.200134C	Posteriore sinistro inclinato 2 leve	400/500	120	5,900
P.03.200135C	Posteriore destro pari 2 leve	400/500	120	6,100
P.03.200136C	Posteriore sinistro pari 2 leve	400/500	120	6,100

Piantoni sfilabili per ribaltabili - cataforesi

Codice	Descrizione	H mm	L mm	Kg
P.03.200000C	Anteriore destro	400	80	5,800
P.03.200001C	Anteriore sinistro	400	80	5,800
P.03.200006C	Centrale 2 leve	400	120	9,400
P.03.200008C	Posteriore destro 2 leve	400	120	9,300
P.03.200009C	Posteriore sinistro 2 leve	400	120	9,300
P.03.200010C	Posteriore destro pari 2 leve	400/500	120	9,500
P.03.200011C	Posteriore sinistro pari 2 leve	400/500	120	9,500
P.03.200014C	Anteriore destro	500	80	6,300
P.03.200015C	Anteriore sinistro	500	80	6,300
P.03.200020C	Centrale 2 leve	500	120	11,200
P.03.200022C	Posteriore destro 2 leve	500	120	11,200
P.03.200023C	Posteriore sinistro 2 leve	500	120	11,200
P.03.200026C	Posteriore destro inclinato 2 leve	500/600	120	11,000
P.03.200027C	Posteriore sinistro inclinato 2 leve	500/600	120	11,000
P.03.200028C	Anteriore destro	600	80	6,800
P.03.200029C	Anteriore sinistro	600	80	6,800
P.03.200034C	Centrale 2 leve	600	120	12,000
P.03.200036C	Posteriore destro 2 leve	600	120	11,800
P.03.200037C	Posteriore sinistro 2 leve	600	120	11,800
P.03.200038C	Posteriore destro pari 2 leve	600/700	120	11,900
P.03.200039C	Posteriore sinistro pari 2 leve	600/700	120	11,900
P.03.200040C	Posteriore destro inclinato 2 leve	600/700	120	11,700
P.03.200041C	Posteriore sinistro inclinato 2 leve	600/700	120	11,700
P.03.200056C	Anteriore destro	800	80	8,200
P.03.200057C	Anteriore sinistro	800	80	8,200
P.03.200062C	Centrale 2 leve	800	120	14,400
P.03.200064C	Posteriore destro 2 leve	800	120	14,200
P.03.200065C	Posteriore sinistro 2 leve	800	120	14,200

4 Piantoni sfilabili sp. 33 mm per ribaltabili

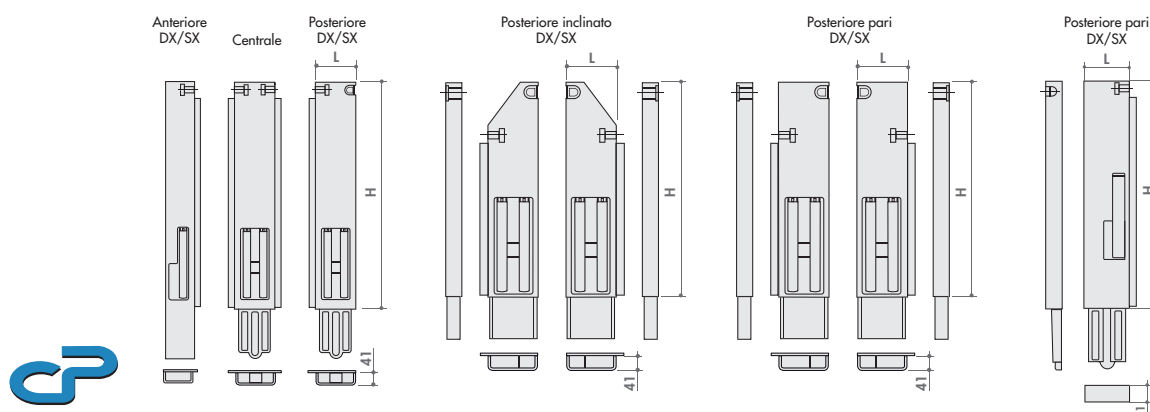


Soprapiantoni per ribaltabili - cataforesi

Codice	Descrizione	H mm	L mm	Kg
P.06.200000C	Anteriore destro	400	85	5,300
P.06.200001C	Anteriore sinistro	400	85	5,300
P.06.200004C	Centrale 2 leve	400	120	7,200
P.06.200005C	Posteriore destro 2 leve	400	120	7,000
P.06.200006C	Posteriore sinistro 2 leve	400	120	7,000
P.06.200007C	Anteriore destro	500	85	5,800
P.06.200008C	Anteriore sinistro	500	85	5,800
P.06.200011C	Centrale 2 leve	500	120	8,000
P.06.200012C	Posteriore destro 2 leve	500	120	7,800
P.06.200013C	Posteriore sinistro 2 leve	500	120	7,800
P.06.200014C	Anteriore destro	600	85	6,300
P.06.200015C	Anteriore sinistro	600	85	6,300
P.06.200018C	Centrale 2 leve	600	120	8,800
P.06.200019C	Posteriore destro 2 leve	600	120	8,500
P.06.200020C	Posteriore sinistro 2 leve	600	120	8,500

Piantoni sfilabili sp. 41 mm per ribaltabili

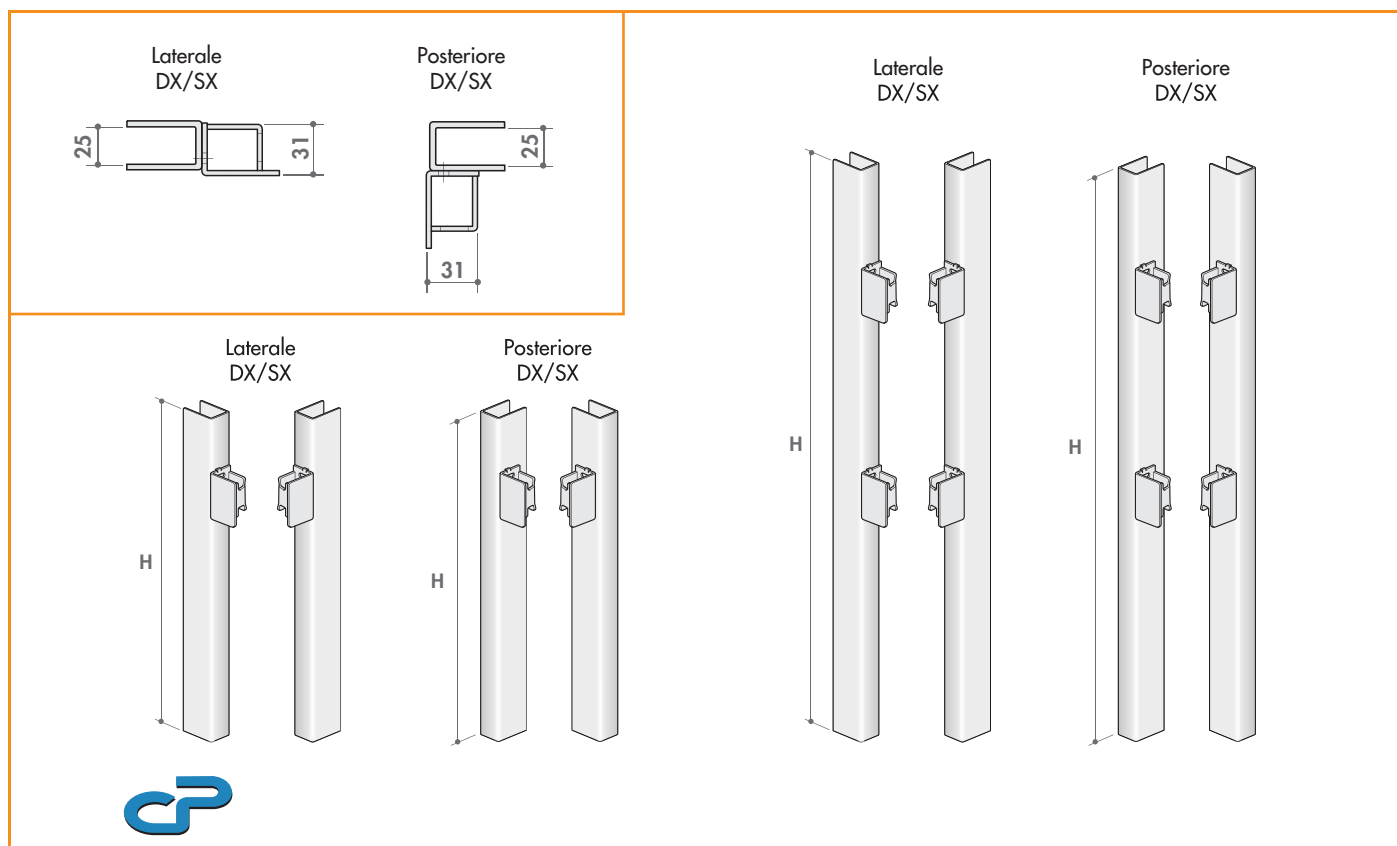
4



Piantoni per ribaltabili sfilabili - cataforesi

Codice	Descrizione	H mm	L mm	Kg
P.04.200000C	Anteriore destro	400	85	6,500
P.04.200001C	Anteriore sinistro	400	85	6,500
P.04.200006C	Centrale 2 leve	400	120	10,400
P.04.200008C	Posteriore destro 2 leve	400	120	10,300
P.04.200009C	Posteriore sinistro 2 leve	400	120	10,300
P.04.200004C	Posteriore destro 1 leva	400	120	8,000
P.04.200005C	Posteriore sinistro 1 leva	400	120	8,000
P.04.200010C	Posteriore destro pari 2 leve	400/500	120	10,500
P.04.200011C	Posteriore sinistro pari 2 leve	400/500	120	10,500
P.04.200012C	Posteriore destro inclinato 2 leve	400/500	120	10,300
P.04.200013C	Posteriore sinistro inclinato 2 leve	400/500	120	10,300
P.04.200014C	Anteriore destro	500	85	7,000
P.04.200015C	Anteriore sinistro	500	85	7,000
P.04.200020C	Centrale 2 leve	500	120	12,400
P.04.200022C	Posteriore destro 2 leve	500	120	12,200
P.04.200023C	Posteriore sinistro 2 leve	500	120	12,200
P.04.200018C	Posteriore destro 1 leva	500	120	8,500
P.04.200019C	Posteriore sinistro 1 leva	500	120	8,500
P.04.200024C	Posteriore destro pari 2 leve	500/600	120	12,400
P.04.200025C	Posteriore sinistro pari 2 leve	500/600	120	12,400
P.04.200026C	Posteriore destro inclinato 2 leve	500/600	120	12,200
P.04.200027C	Posteriore sinistro inclinato 2 leve	500/600	120	12,200
P.04.200028C	Anteriore destro	600	85	7,500
P.04.200029C	Anteriore sinistro	600	85	7,500
P.04.200034C	Centrale 2 leve	600	120	13,300
P.04.200036C	Posteriore destro 2 leve	600	120	13,000
P.04.200037C	Posteriore sinistro 2 leve	600	120	13,000
P.04.200032C	Posteriore destro 1 leva	600	120	9,000
P.04.200033C	Posteriore sinistro 1 leva	600	120	9,000
P.04.200038C	Posteriore destro pari 2 leve	600/700	120	13,200
P.04.200039C	Posteriore sinistro pari 2 leve	600/700	120	13,200
P.04.200040C	Posteriore destro inclinato 2 leve	600/700	120	13,000
P.04.200041C	Posteriore sinistro inclinato 2 leve	600/700	120	13,000
P.04.200046C	Posteriore destro 1 leva	700	120	9,500
P.04.200047C	Posteriore sinistro 1 leva	700	120	9,500
P.04.200060C	Posteriore destro 1 leva	800	120	10,000
P.04.200061C	Posteriore sinistro 1 leva	800	120	10,000

4 Terminali da 25 mm

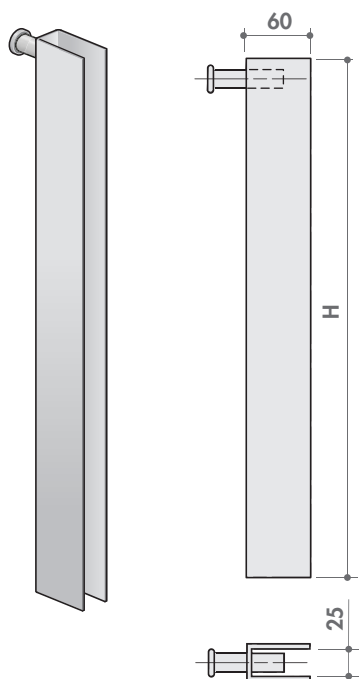


Terminali per cassoni fissi

Codice	Descrizione	H mm	Kg
P.15.200000C	Laterale Destro	400	1,200
P.15.200001C	Laterale Sinistro	400	1,200
P.15.200002C	Laterale Destro	500	1,300
P.15.200003C	Laterale Sinistro	500	1,300
P.15.200004C	Laterale Destro	600	1,500
P.15.200005C	Laterale Sinistro	600	1,500
P.15.200008C	Laterale Destro	800	2,000
P.15.200009C	Laterale Sinistro	800	2,000
P.15.200012C	Laterale Destro	1000	2,500
P.15.200013C	Laterale Sinistro	1000	2,500
P.15.200018C	Posteriore Destro	400	1,200
P.15.200019C	Posteriore Sinistro	400	1,200
P.15.200020C	Posteriore Destro	500	1,300
P.15.200021C	Posteriore Sinistro	500	1,300
P.15.200022C	Posteriore Destro	600	1,500
P.15.200023C	Posteriore Sinistro	600	1,500
P.15.200026C	Posteriore Destro	800	2,000
P.15.200027C	Posteriore Sinistro	800	2,000
P.15.200030C	Posteriore Destro	1000	2,500
P.15.200031C	Posteriore Sinistro	1000	2,500

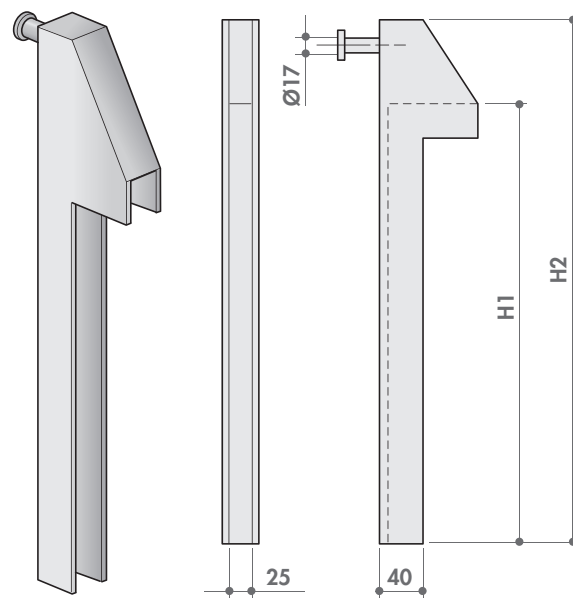
Terminali da 25 mm

4



Terminali per cassoni ribaltabili

Codice	Descrizione	H mm	Kg
P.16.200000	Laterale /posteriore	400	0,870
P.16.200001	Laterale /posteriore	500	1,100
P.16.200002	Laterale /posteriore	600	1,220
P.16.200004	Laterale /posteriore	800	1,620

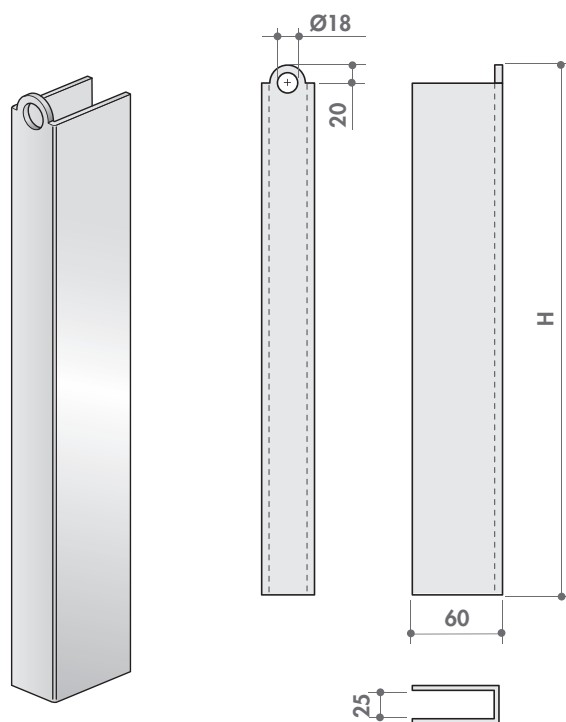


Terminali a sbalzo per cassoni ribaltabili

Codice	H1 mm	H2 mm	Kg
P.16.200027	400	500	1,230
P.16.200029	600	700	1,680

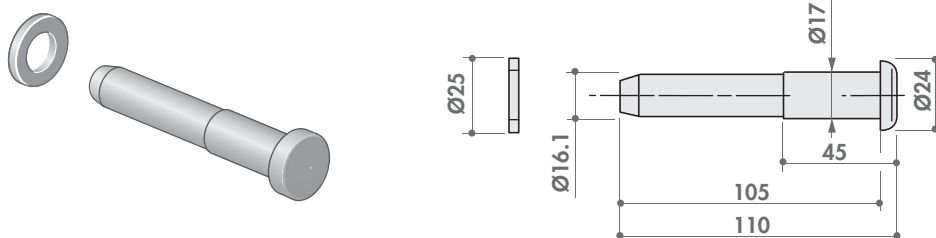


4 Terminali da 25 mm



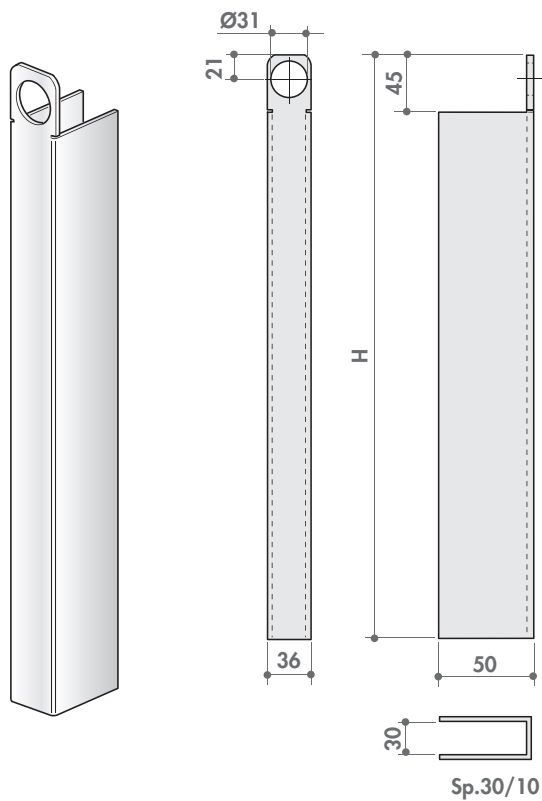
Terminali a testa tonda per cassoni ribaltabili

Codice	Descrizione	H mm	Kg
P.17.200000	Laterale / posteriore	400	0,840
P.17.200001	Laterale / posteriore	500	1,100
P.17.200002	Laterale / posteriore	600	1,350
P.17.200004	Laterale / posteriore	800	1,730



Perno per testata

Codice	Kg
P.30.200000	0,140

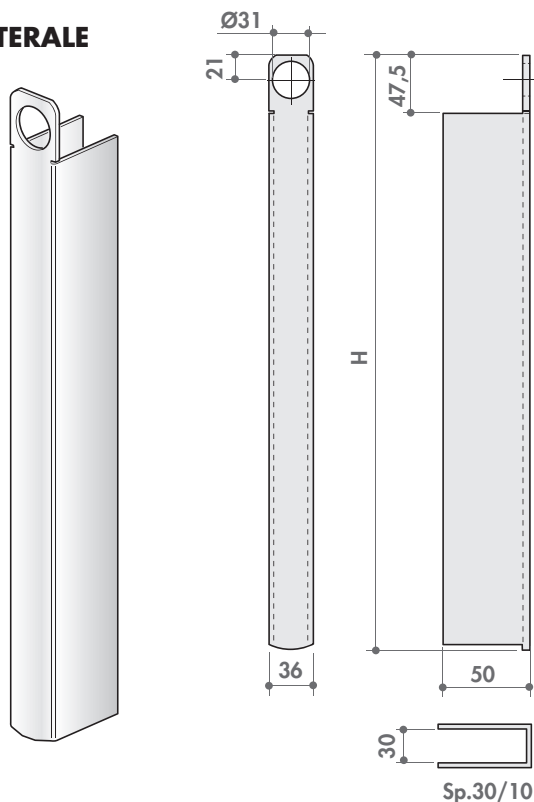
Terminali da 30 mm 4

Terminali per cassoni ribaltabili

Codice	Descrizione	H mm	Kg
P.18.200000	Laterale / posteriore	400	1,100
P.18.200001	Laterale / posteriore	500	1,400
P.18.200002	Laterale / posteriore	600	1,600
P.18.200004	Laterale / posteriore	800	1,980

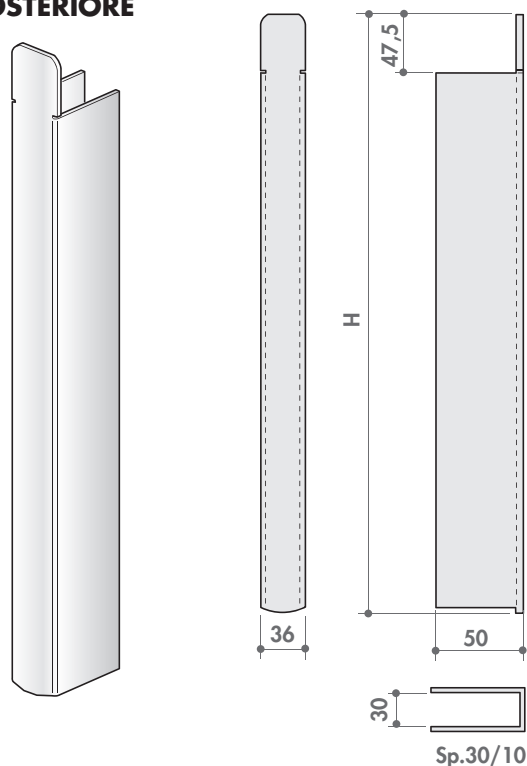


4 Terminali DUMPER da 30 mm

LATERALE

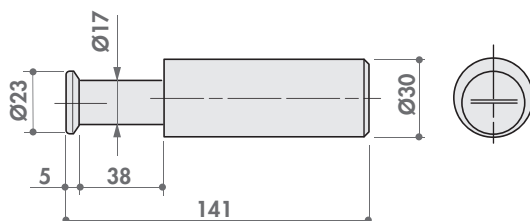


POSTERIORE



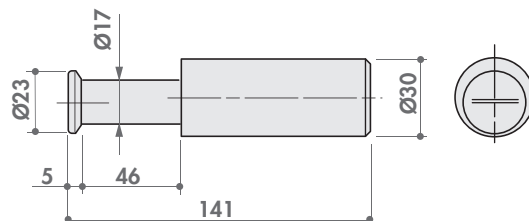
Terminali per DUMPER LINE

Codice (zincato)	Codice (inox)	Descrizione	H mm	Kg
P.20.200000	P.20.400000	Laterale	400	1,000
P.20.200001	P.20.400001	Laterale	500	1,340
P.20.200002	P.20.400002	Laterale	600	1,580
P.20.200003	P.20.400003	Laterale	700	2,180
P.20.200004	P.20.400004	Laterale	800	2,230
P.20.200009	P.20.400009	Posteriore	400	1,100
P.20.200010	P.20.400010	Posteriore	500	1,390
P.20.200011	P.20.400011	Posteriore	600	1,630
P.20.200012	P.20.400012	Posteriore	700	1,940
P.20.200013	P.20.400013	Posteriore	800	2,220



Perno TR5 laterale

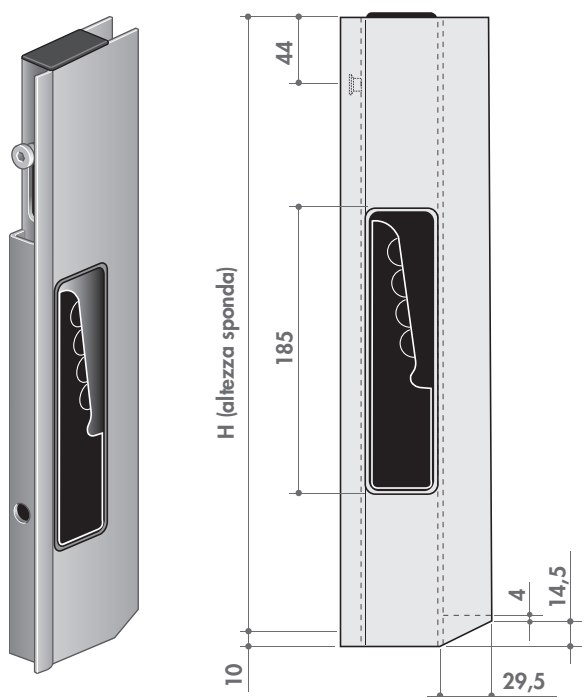
Codice	Finitura	Kg
P.30.200001	zincato	0,760
P.30.200003	inox	0,760



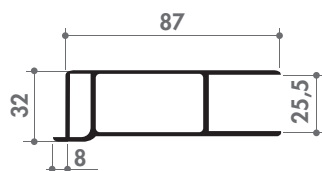
Perno TR5 posteriore

Codice	Finitura	Kg
P.30.200002	zincato	0,745
P.30.200004	inox	0,745

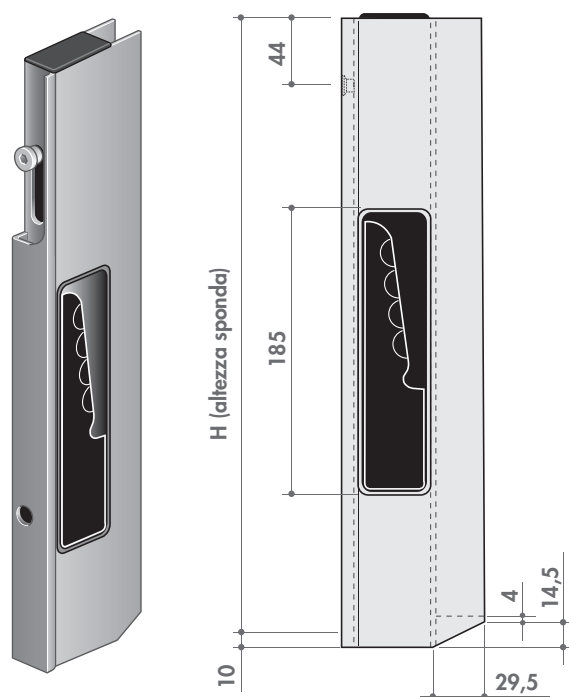
Chiusure apertura semplice anteriori **4**

SX

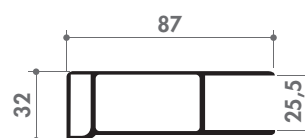
con battuta

**Chiusura con battuta**

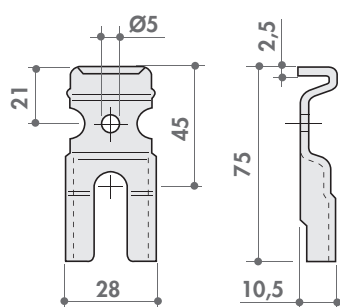
Codice	Descrizione	H mm	Kg
W.03.100060CB	Anteriore destro	400	0,890
W.03.100061CB	Anteriore sinistro	400	0,890
W.03.100070CB	Anteriore destro	600	1,150
W.03.100071CB	Anteriore sinistro	600	1,150

SX

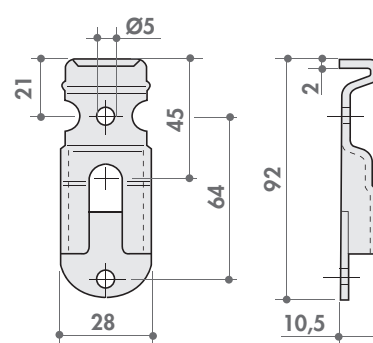
senza battuta

**Chiusura senza battuta**

Codice	Descrizione	H mm	Kg
W.03.100060	Anteriore destro	400	0,890
W.03.100061	Anteriore sinistro	400	0,890

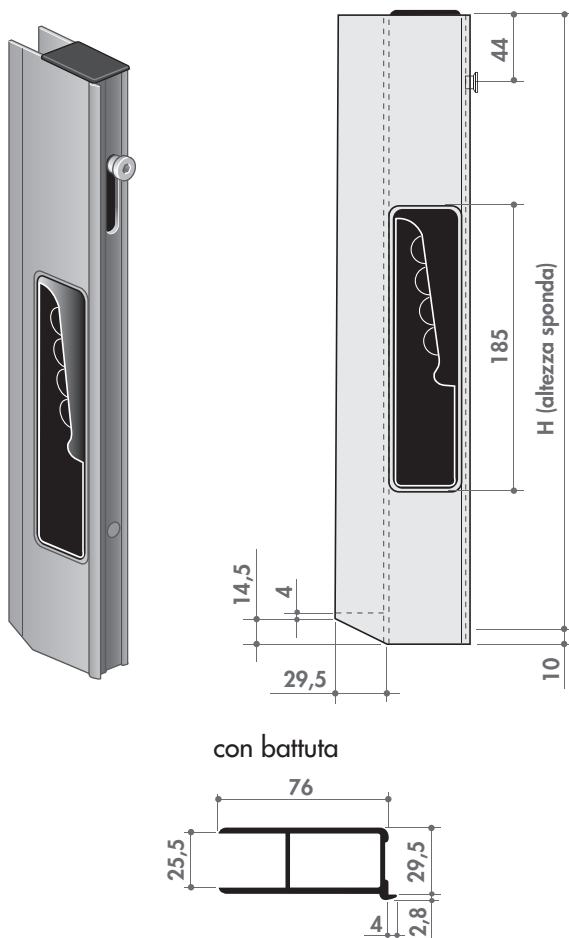
**Nottolino grezzo a saldare**

Codice	Finitura	Kg
W.03.100063G	grezzo	0,050

**Nottolino zincato a rivettare**

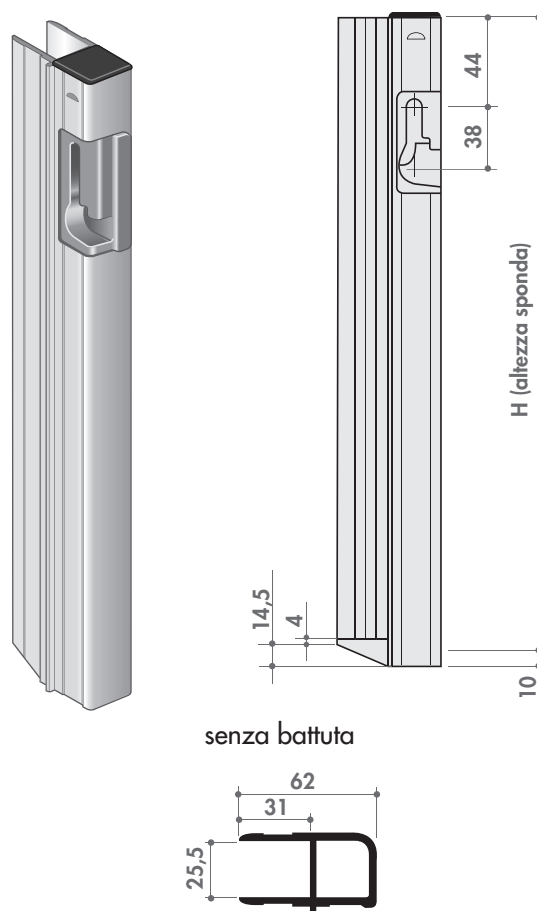
Codice	Finitura	Kg
W.03.100063	zincato	0,060

4 Chiusure apertura semplice posteriori

DX


Chiusura con battuta

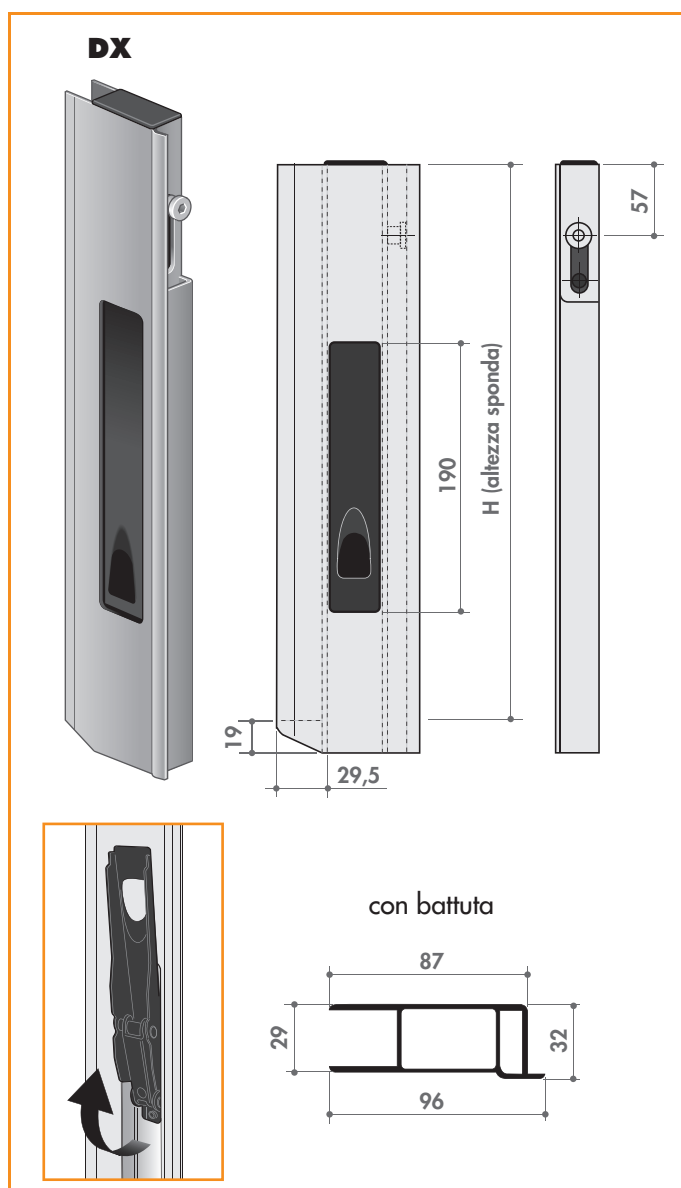
Codice	Descrizione	H mm	Kg
W.03.100064CB	Posteriore destro	400	0,820
W.03.100065CB	Posteriore sinistro	400	0,820
W.03.100084CB	Posteriore destro	600	1,000
W.03.100085CB	Posteriore sinistro	600	1,000

DX


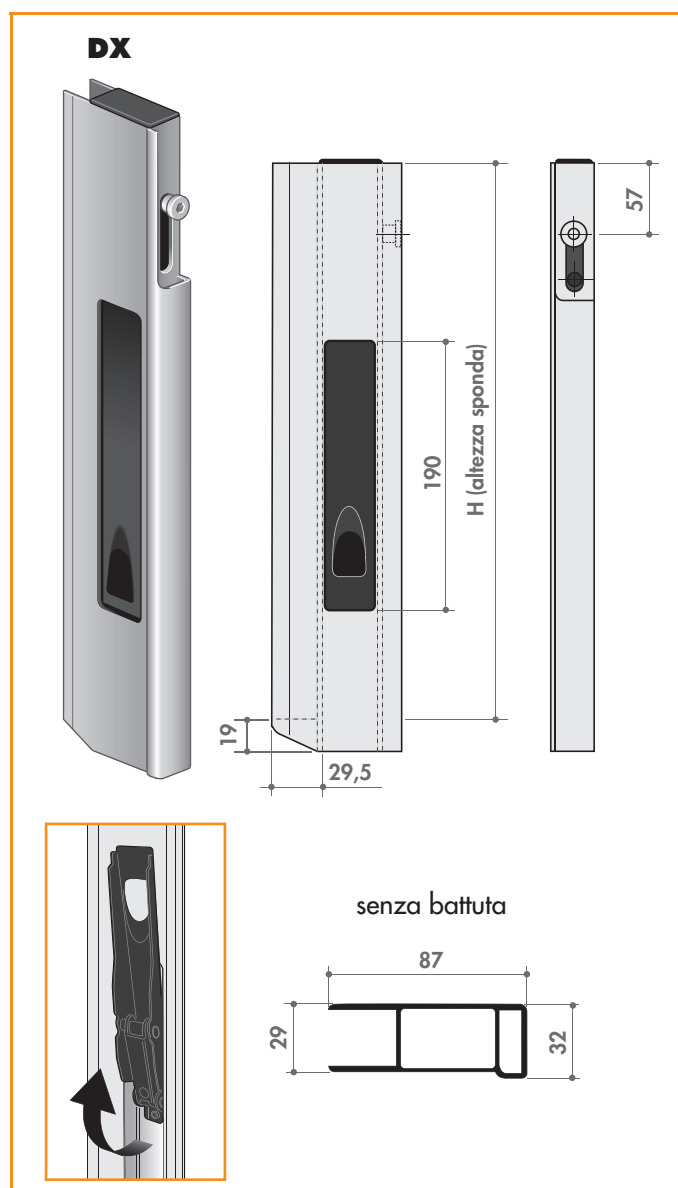
Terminale in alluminio posteriore senza battuta

Codice	Descrizione	H mm	Kg
W.03.100066	Posteriore destro	400	0,500
W.03.100067	Posteriore sinistro	400	0,500
W.03.100086	Posteriore destro	600	0,720
W.03.100087	Posteriore sinistro	600	0,720



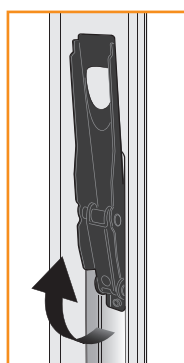
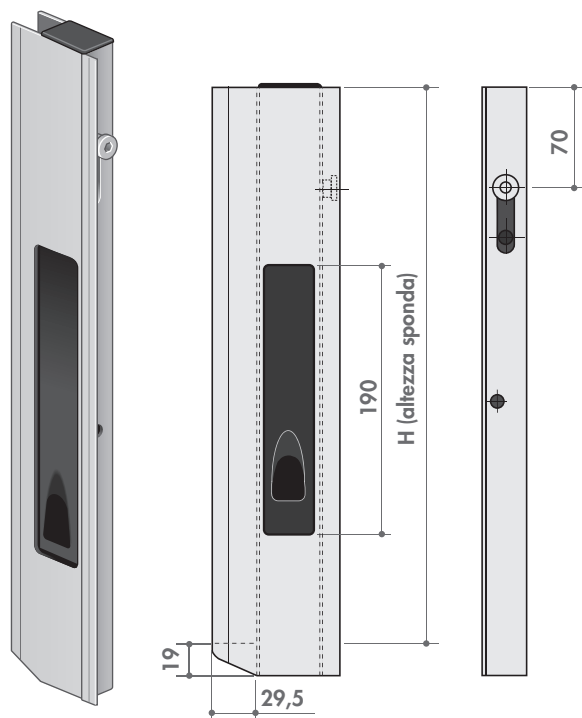
Chiusure anteriori Open Top perno orizzontale 4

Chiusura anteriore Open Top perno orizzontale con battuta - doppia camera

Codice	Descrizione	H mm	Kg
W.80.300084	Anteriore destro	400	0,810
W.80.300085	Anteriore sinistro	400	0,810
W.80.300088	Anteriore destro	600	1,050
W.80.300089	Anteriore sinistro	600	1,050
W.80.300090	Anteriore destro	800	1,300
W.80.300091	Anteriore sinistro	800	1,300

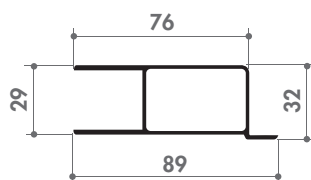

Chiusura anteriore Open Top perno orizzontale senza battuta - doppia camera

Codice	Descrizione	H mm	Kg
W.80.300104	Anteriore destro	400	0,810
W.80.300105	Anteriore sinistro	400	0,810
W.80.300108	Anteriore destro	600	1,050
W.80.300109	Anteriore sinistro	600	1,050
W.80.300110	Anteriore destro	800	1,300
W.80.300111	Anteriore sinistro	800	1,300

4 Chiusure anteriori Open Top perno orizzontale

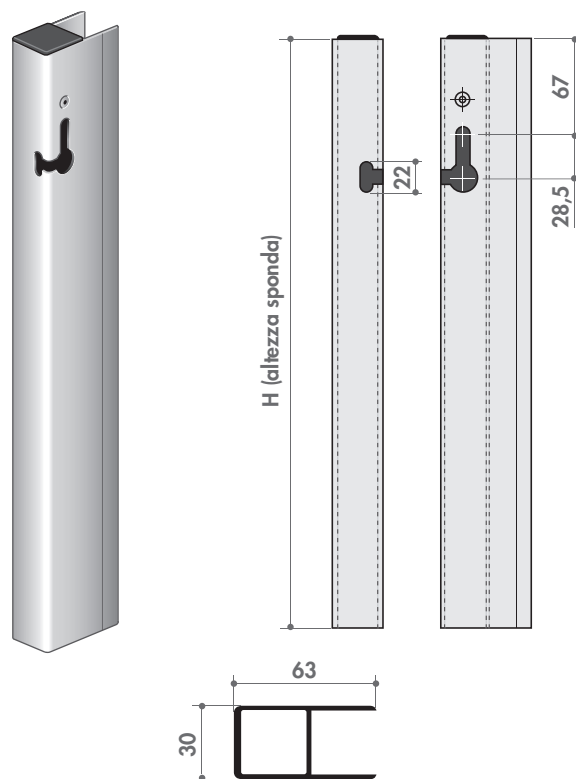
DX


con battuta



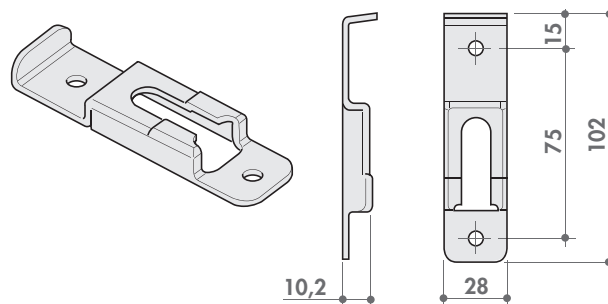
Chiusura posteriore Open Top perno orizzontale con battuta

Codice	Descrizione	H mm	Kg
W.80.300044	Posteriore destro	400	0,750
W.80.300045	Posteriore sinistro	400	0,750
W.80.300048	Posteriore destro	600	0,950
W.80.300049	Posteriore sinistro	600	0,950
W.80.300050	Posteriore destro	800	1,150
W.80.300051	Posteriore sinistro	800	1,150

SX


Terminale posteriore Mini Open Top per perno orizzontale

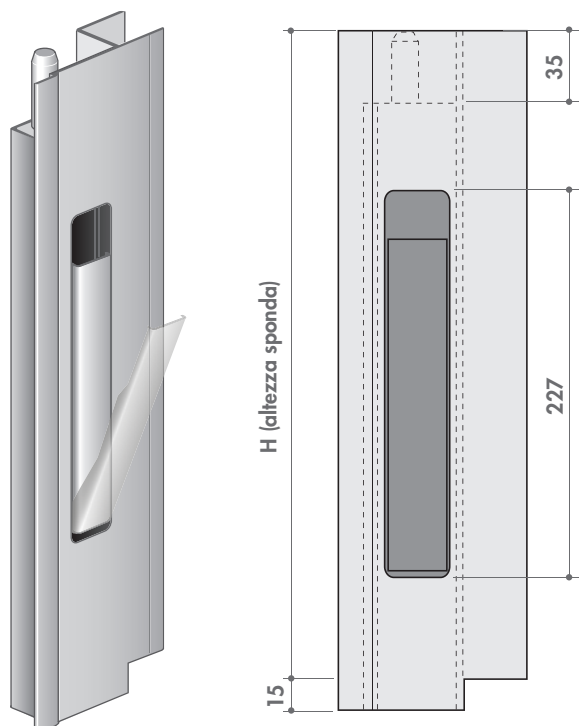
Codice	Descrizione	H mm	Kg
W.80.100024	Posteriore destro	400	0,450
W.80.100025	Posteriore sinistro	400	0,450
W.80.100028	Posteriore destro	600	0,670
W.80.100029	Posteriore sinistro	600	0,670
W.80.100030	Posteriore destro	800	0,890
W.80.100031	Posteriore sinistro	800	0,890



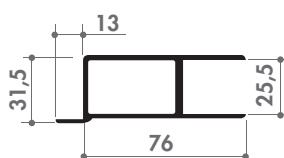
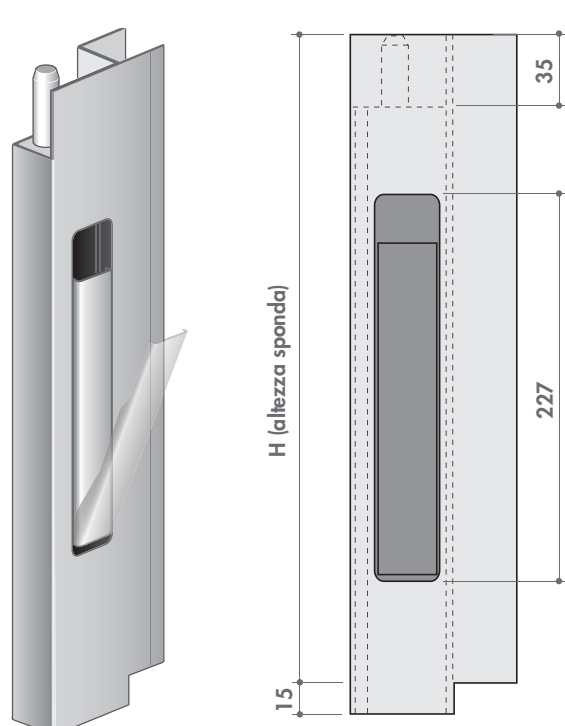
Taschina da avvitare Mini Open Top

Codice	Finitura	Kg
W.80.100037	zincato	0,040

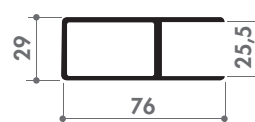
Chiusure tipo Minilock 4

SX

con battuta

**SX**

senza battuta

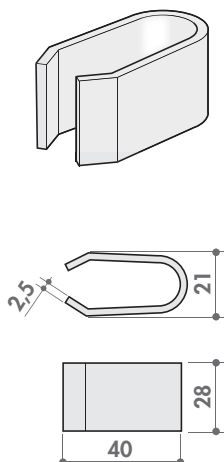


Chiusura con battuta

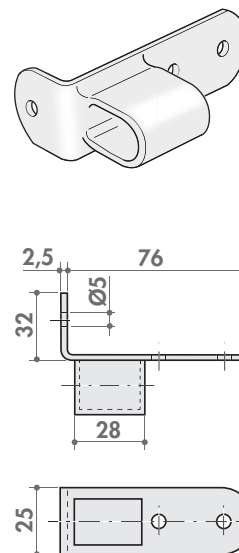
Codice	Descrizione	H mm	Kg
W.02.100044	Destro	400	1,180
W.02.100045	Sinistro	400	1,180
W.02.100046	Destro	500	1,240
W.02.100047	Sinistro	500	1,240
W.02.100048	Destro	600	1,330
W.02.100049	Sinistro	600	1,330
W.02.100050	Destro	800	1,550
W.02.100051	Sinistro	800	1,550
W.02.100054	Destro	1000	2,635
W.02.100055	Sinistro	1000	2,635

Chiusura senza battuta

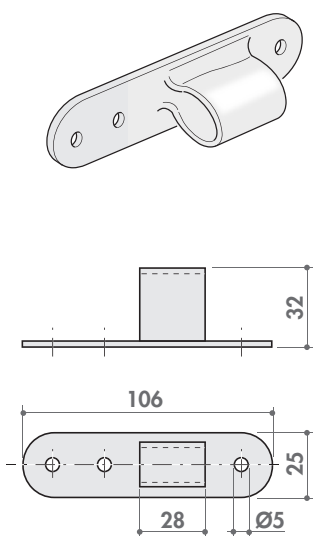
Codice	Descrizione	H mm	Kg
W.02.100024	Destro	400	1,180
W.02.100025	Sinistro	400	1,180
W.02.100026	Destro	500	1,240
W.02.100027	Sinistro	500	1,240
W.02.100028	Destro	600	1,330
W.02.100029	Sinistro	600	1,330
W.02.100030	Destro	800	1,550
W.02.100031	Sinistro	800	1,550
W.02.100034	Destro	1000	2,635
W.02.100035	Sinistro	1000	2,635

4
Nottolini per chiusure tipo Minilock

Nottolino a saldare grezzo

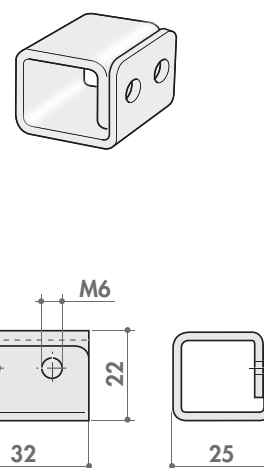
Codice	Kg
W.02.100058	0,050


Nottolino a squadra zincato

Codice	Kg
W.02.100060	0,090

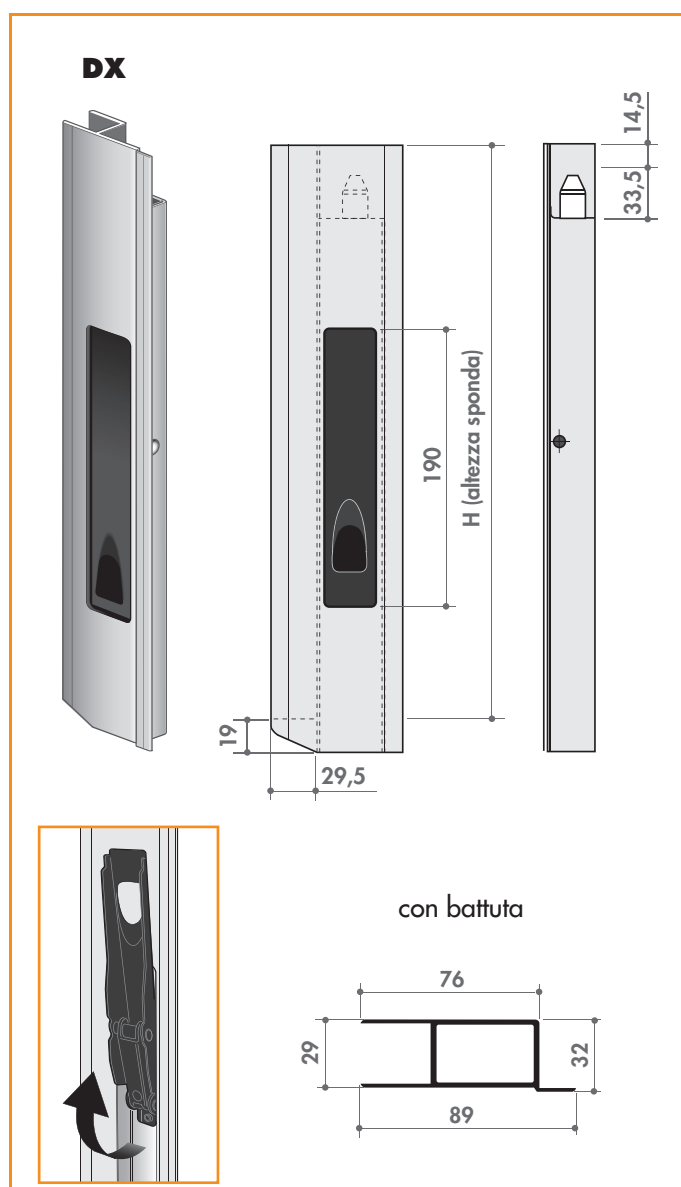

Nottolino lineare zincato

Codice	Kg
W.02.100061	0,090


Nottolino ad avvitare zincato

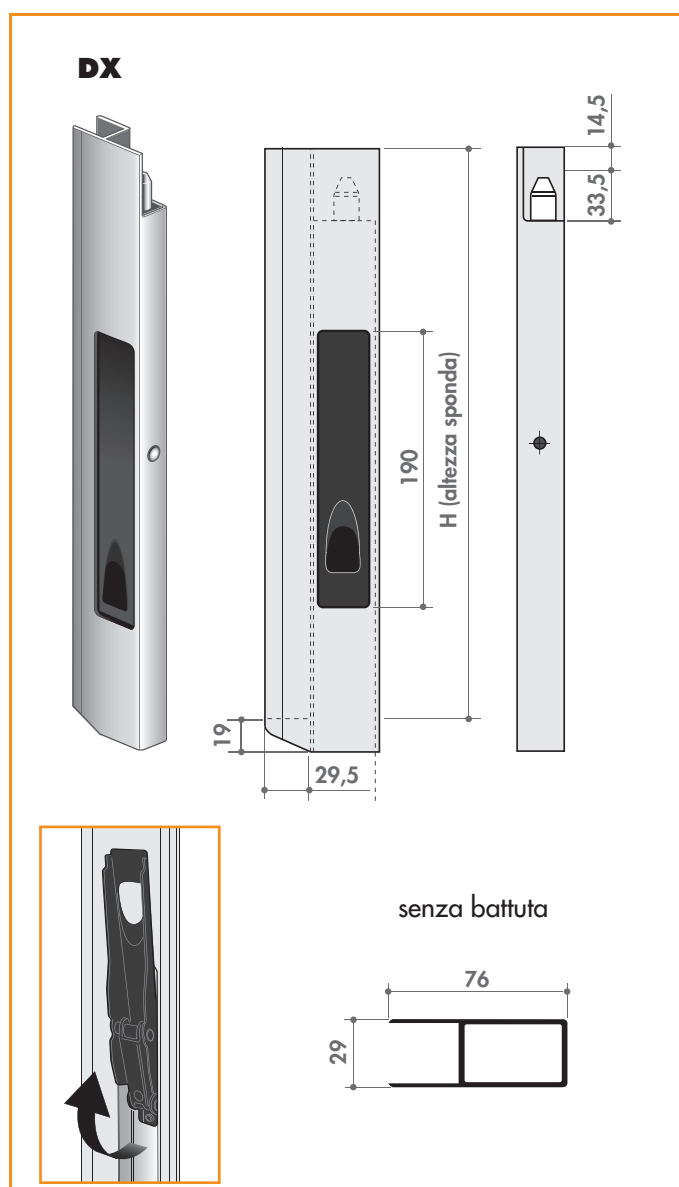
Codice	Kg
W.02.100059	0,060

Chiusure laterali Mini Open Top perno verticale **4**



Chiusura laterale Mini Open Top perno verticale con battuta

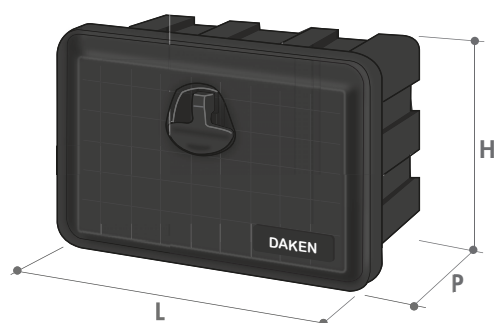
Codice	Descrizione	H mm	Kg
W.80.300005	Laterale destro	400	0,740
W.80.300006	Laterale sinistro	400	0,740
W.80.300009	Laterale destro	600	0,940
W.80.300010	Laterale sinistro	600	0,940
W.80.300011	Laterale destro	800	1,040
W.80.300012	Laterale sinistro	800	1,040



Chiusura laterale Mini Open Top perno verticale senza battuta

Codice	Descrizione	H mm	Kg
W.80.300024	Laterale destro	400	0,730
W.80.300025	Laterale sinistro	400	0,730
W.80.300028	Laterale destro	600	0,930
W.80.300029	Laterale sinistro	600	0,930
W.80.300030	Laterale destro	800	1,030
W.80.300031	Laterale sinistro	800	1,030

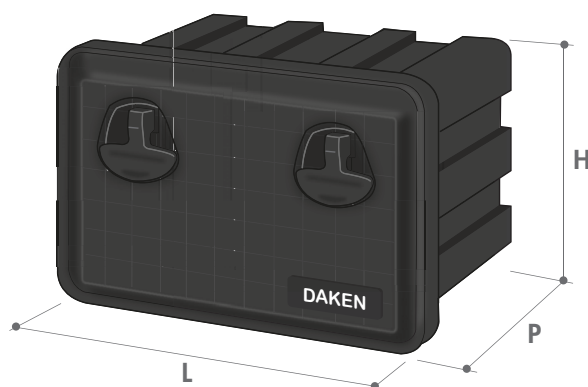
5 Cassette DAKEN



termoplastica

Cassetta in termoplastica JUST

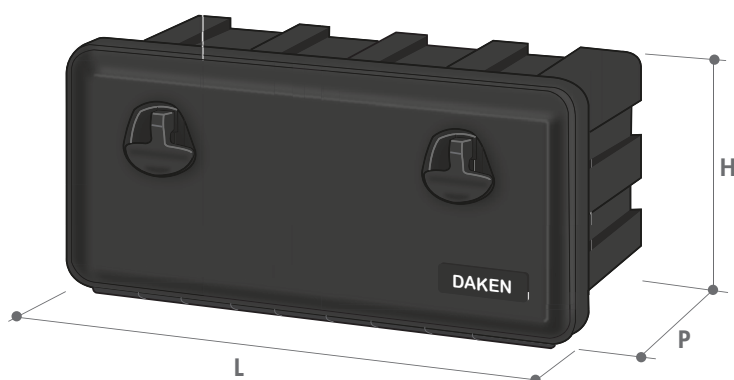
Codice	L mm	H mm	P mm
K.16.106490	400	350	300
K.16.106500	500	350	300
K.16.106510	500	350	400



termoplastica

Cassetta in termoplastica JUST

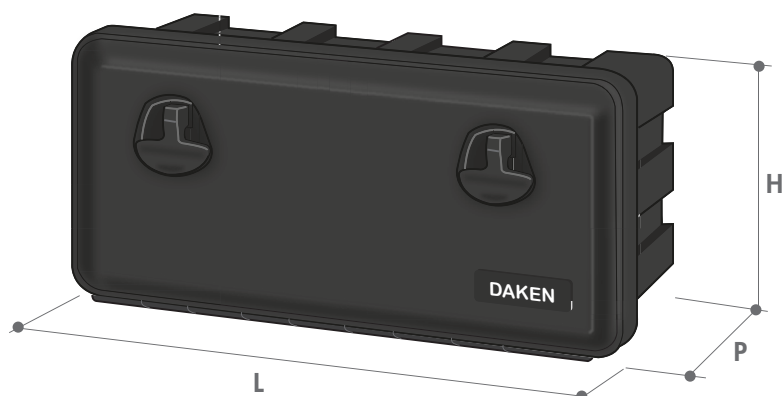
Codice	L mm	H mm	P mm
K.16.106520	600	415	460



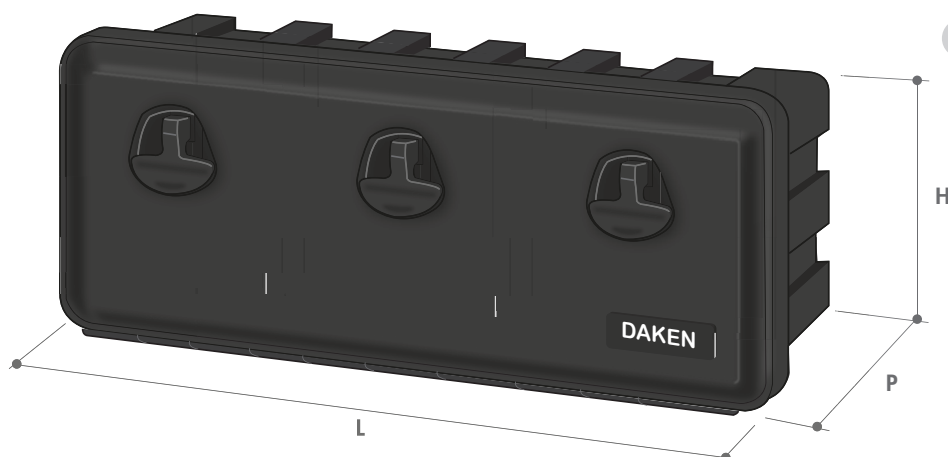
termoplastica

Cassetta in termoplastica JUST

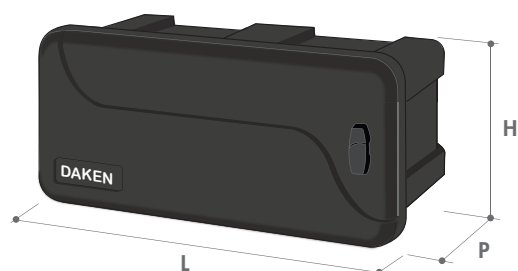
Codice	L mm	H mm	P mm
K.16.106525	750	350	450
K.16.106530	750	350	300

Cassette DAKEN 5

termoplastica
Cassetta in termoplastica JUST

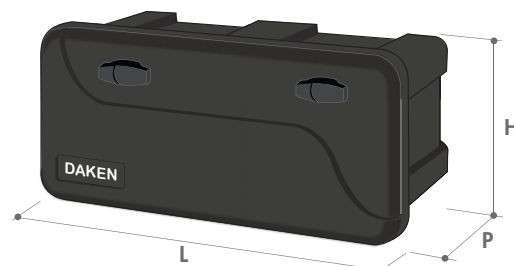
Codice	L mm	H mm	P mm
K.16.106535	826	500	470
K.16.106540	900	367	300


termoplastica
Cassetta in termoplastica JUST

Codice	L mm	H mm	P mm
K.16.106549	1020	500	460

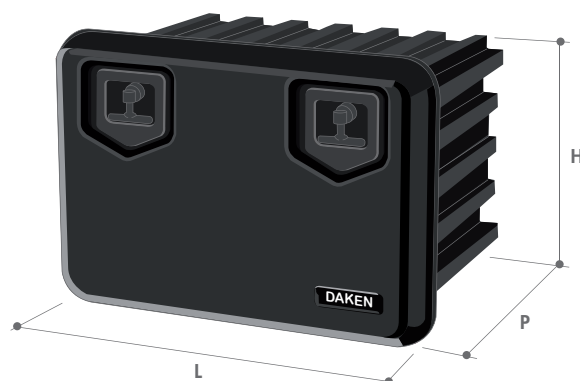

termoplastica
Cassetta in termoplastica BLACKIT ap./libro

Codice	L mm	H mm	P mm
K.16.106550	550	250	294


termoplastica
Cassetta in termoplastica BLACKIT

Codice	L mm	H mm	P mm
K.16.106560	550	250	294

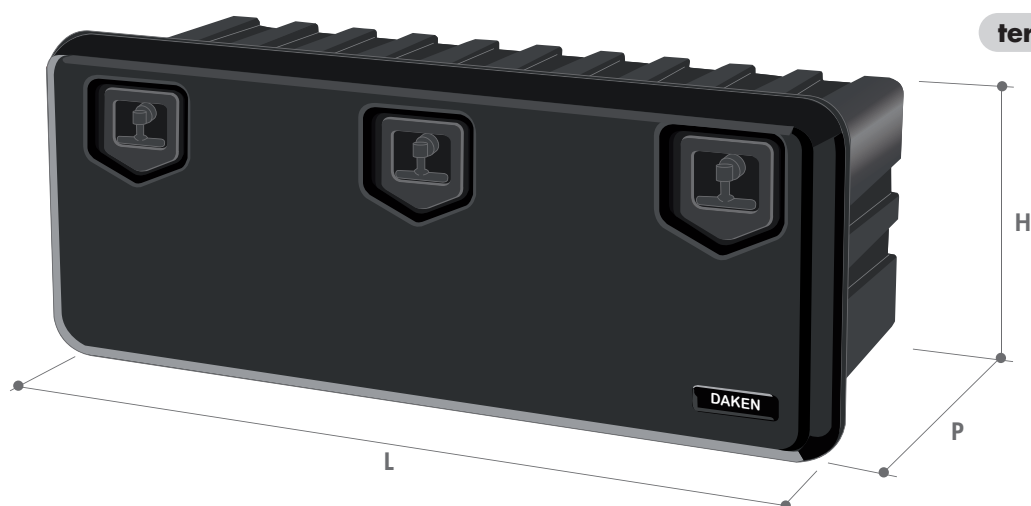
5 Cassette DAKEN



termoplastica

Cassetta in termoplastica ARKA

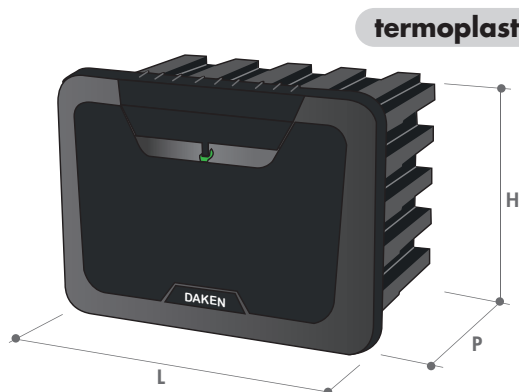
Codice	L mm	H mm	P mm
K.16.101430	685	500	500



termoplastica

Cassetta in termoplastica ARKA

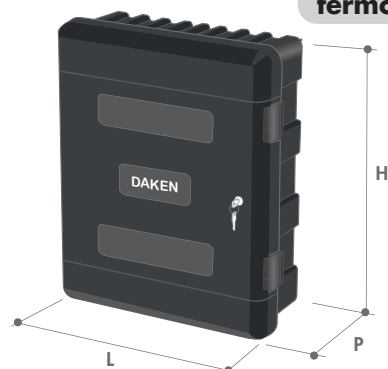
Codice	L mm	H mm	P mm
K.16.101431	1250	522	500



termoplastica

Cassetta in termoplastica FLINK

Codice	L mm	H mm	P mm
K.16.106800	660	515	460



termoplastica

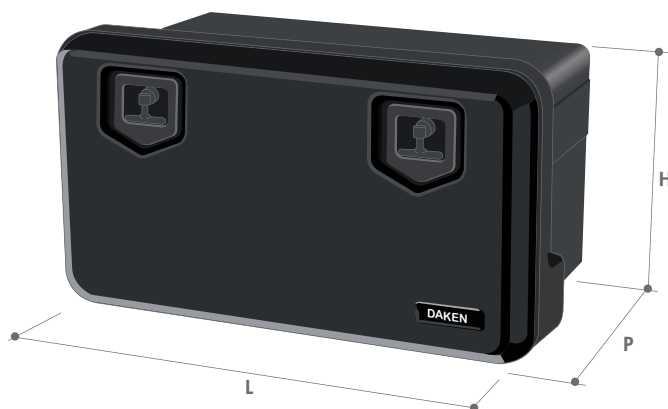
Cassetta in termoplastica DUAL BOX

Codice	L mm	H mm	P mm
K.16.106580	616	735	270

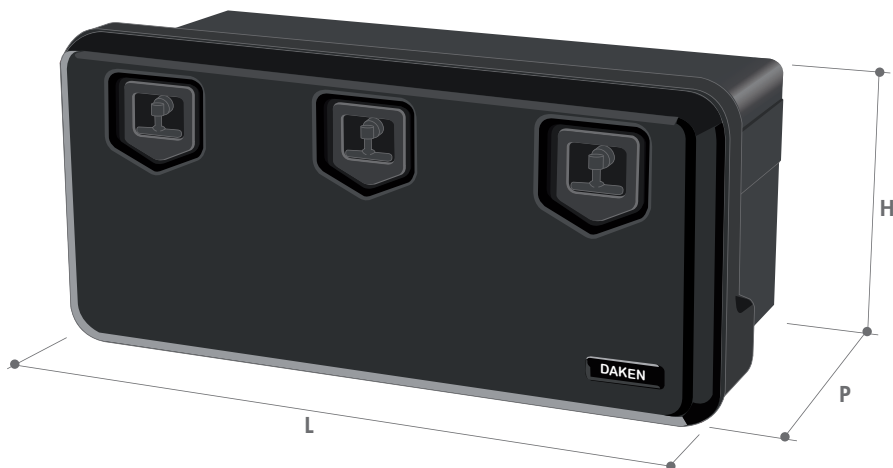
Cassette DAKEN 5

termoplastica
Cassetta in termoplastica WELVET

Codice	L mm	H mm	P mm
K.16.101414	410	348	340
K.16.101411	480	400	400


termoplastica
Cassetta in termoplastica WELVET

Codice	L mm	H mm	P mm
K.16.101412	630	450	480
K.16.101413	830	500	470

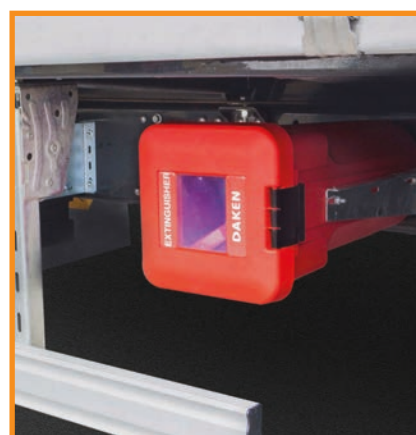

termoplastica
Cassetta in termoplastica WELVET

Codice	L mm	H mm	P mm
K.16.101416	1030	500	455

5
Portaestintori
DAKEN®

Portaestintore STRIKE in termoplastica

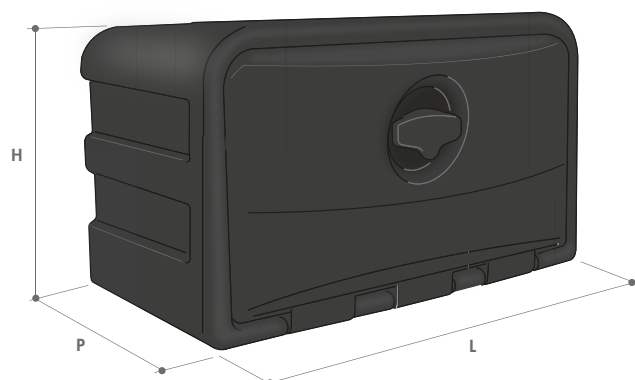
Codice	L mm	H mm	P mm	per estintori Ø mm	Colore	Kg
Z.04.100128	287	600	220	150 ÷ 170	rosso	6,000
Z.04.100133	322	707	239	max 190	rosso	9,000 - 12,000

DAKEN®

Portaestintore SLIDEN in termoplastica

Codice	L mm	H mm	P mm	per estintori Ø mm	Colore	Kg
Z.04.100113	265	284	595	140 ÷ 160	rosso	6,000
Z.04.100132	309	327	750	max 200	rosso	9,000 - 12,000

Cassette

5

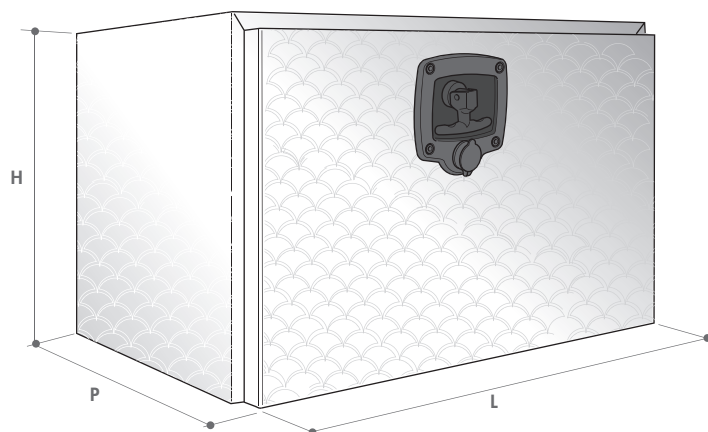


termoplastica



Cassetta in termoplastica MAGIC

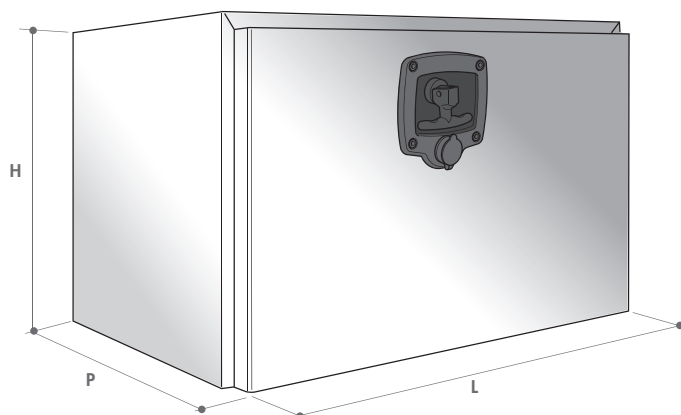
Codice	L mm	H mm	P mm
K.16.101409	400	350	370
K.16.101410	500	400	370
K.16.101417	600	400	490
K.16.101418	600	450	470
K.16.101419	700	500	600
K.16.101420	800	400	490
K.16.101421	800	500	490
K.16.101422	1000	400	490
K.16.101423	1000	500	490



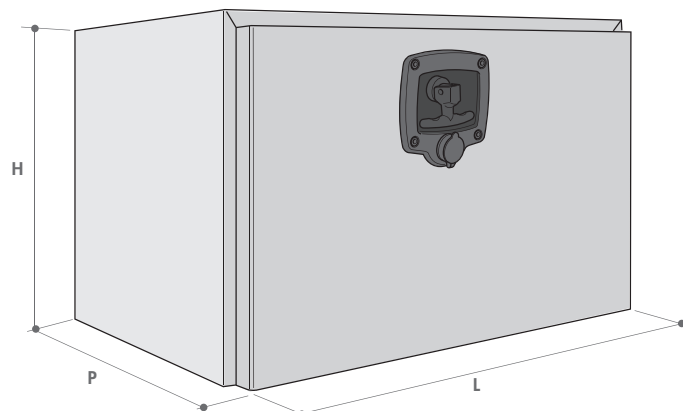
inox fiore

Cassetta attrezzi inox fiore 8/10
con chiusura in plastica

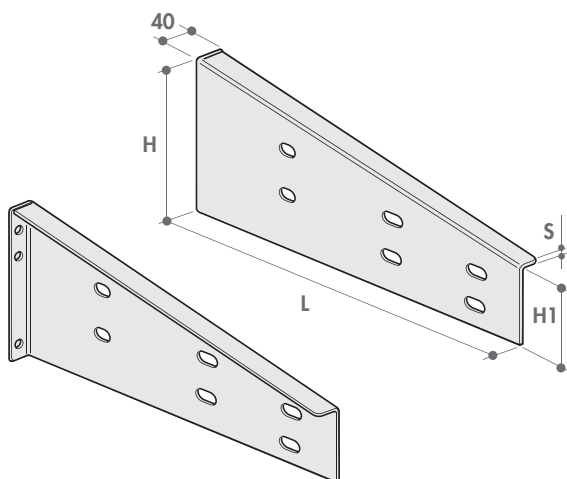
Codice	L mm	H mm	P
K.14.101252SB	400	300	400
K.14.101255SB	500	300	400
K.14.101256SB	500	400	500
K.14.101257SB	600	400	500
K.14.101259SB	800	500	500
K.14.101260SB	800	500	600
K.14.101262SB	1000	500	500
K.14.101263SB	1000	500	600

5
Cassette

inox
Cassetta attrezzi inox 8/10 con chiusura in plastica

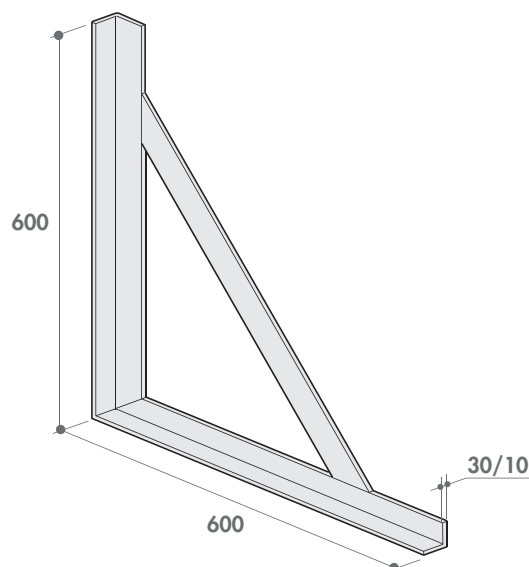
Codice	L mm	H mm	P mm
K.11.101052SB	400	300	400
K.11.101055SB	500	300	400
K.11.101056SB	500	400	500
K.11.101057SB	600	400	500
K.11.101058SB	800	400	500
K.11.101059SB	800	500	500
K.11.101060SB	800	500	600
K.11.101062SB	1000	500	500
K.11.101063SB	1000	500	600


zincato
Cassetta attrezzi zincata 8/10 con chiusura in plastica

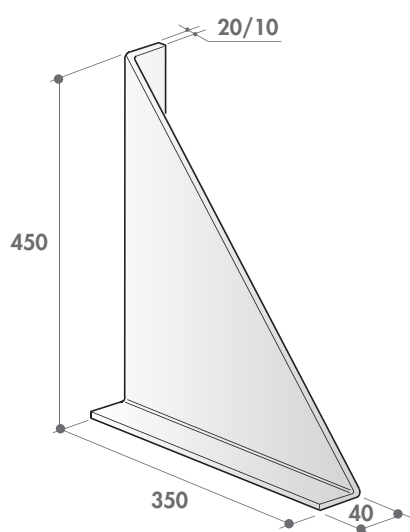
Codice	L mm	H mm	P mm	Codice	L mm	H mm	P mm
K.10.101002SB	400	300	400	K.10.101021SB	800	400	400
K.10.101004SB	500	300	300	K.10.101022SB	1000	400	400
K.10.101005SB	500	300	400	K.10.101023SB	400	300	300
K.10.101006SB	500	400	500	K.10.101024SB	600	300	300
K.10.101007SB	600	400	500	K.10.101026SB	350	350	350
K.10.101009SB	800	500	500	K.10.101027SB	500	300	300
K.10.101010SB	800	500	600	K.10.101028SB	550	300	300
K.10.101012SB	1000	500	500	K.10.101029SB	600	350	250
K.10.101013SB	1000	500	600	K.10.101030SB	800	350	250
K.10.101019SB	600	400	400	K.10.101031SB	400	350	250

Staffe per cassette
5

Coppia staffe zincate

Codice	L mm	H mm	H1 mm	S mm	Kg
K.18.101036	520	195	115	40/10	7,000


Staffa pesante zincata

Codice	Kg
K.18.101031	2,700


Staffa zincata pesante

Codice	Kg
K.18.101030	1,300



5 Porta transpallet e linea ZEN DAKEN



SU ORDINAZIONE

Porta transpallet acciaio AISI 304 2B inox opaco

Codice	L mm	H mm	P mm	Kg
K.17.101510	820	650	1600	70,000

SU ORDINAZIONE



Cassetto ZEN tipo Z80

SU ORDINAZIONE



Cassetta con serranda ZEN tipo Z18

Z50



Z51



SU ORDINAZIONE

Cassette verticali ZEN

Kit Staffe DAKEN

5

WELVET

JUST



Kit staffe

Codice	Descrizione
K.18.101052	Kit fissaggio cassette

ARKA

WELVET

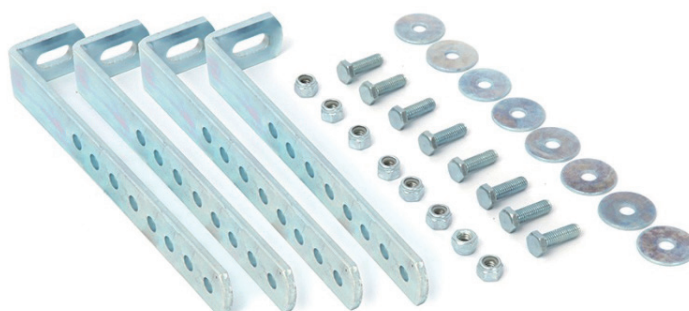
JUST

FLINK



Kit staffe

Codice	Descrizione
K.18.101056	Kit fissaggio cassette



Kit staffe per tutti i modelli

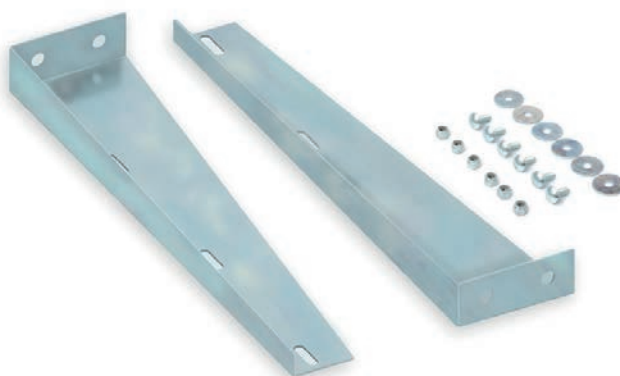
Codice	Descrizione
K.18.101038	Kit fissaggio cassette

5 Kit Staffe DAKEN

SLIDEN


Kit staffe

Codice	Descrizione
Z.04.100171	Kit fissaggio cassette

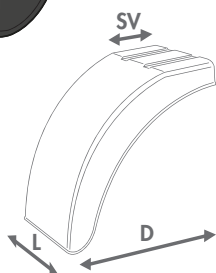
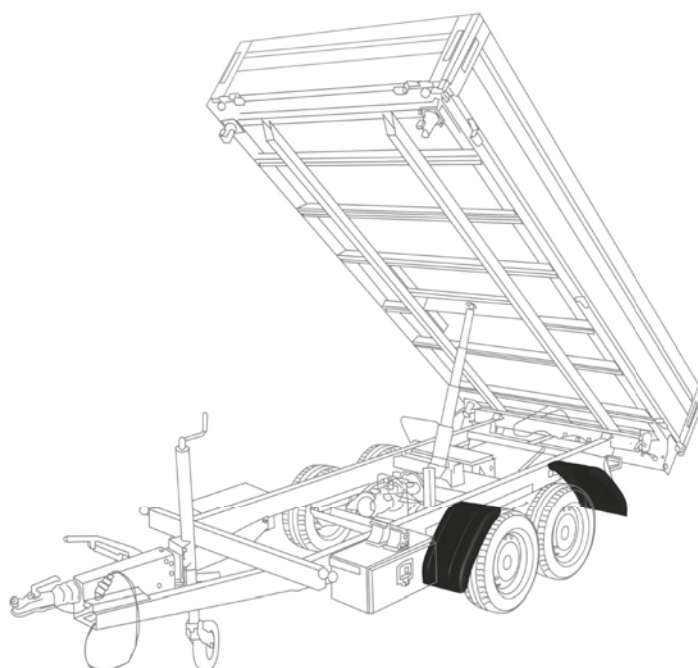
SLIDEN


Kit staffe

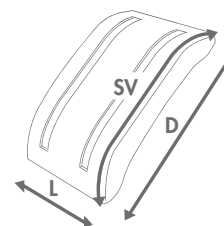
Codice	Descrizione
Z.04.100172	Kit fissaggio cassette

RIEPILOGO CASSETTE + SUPPORTI

CODICE KIT	CODICI CASSETTE					MODELLO
K.18.101052	K.16.101414	K.16.101411				WELVET
	K.16.106500	K.16.106510	K.16.106530	K.16.106540		JUST
K.18.101056					K.16.101431	ARKA
	K.16.101412	K.16.101413	K.16.101416			WELVET
	K.16.106520	K.16.106525	K.16.106535	K.16.106545	K.16.106549	JUST
	K.16.106800					FLINK
K.18.101038	KIT ADATTO A TUTTI I MODELLI					
Z.04.100171	Z.04.100113	Z.04.100132				SLIDEN
Z.04.100172	Z.04.100113	Z.04.100132				SLIDEN

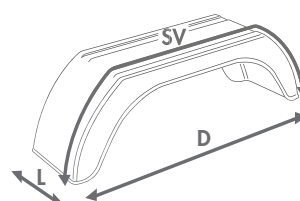
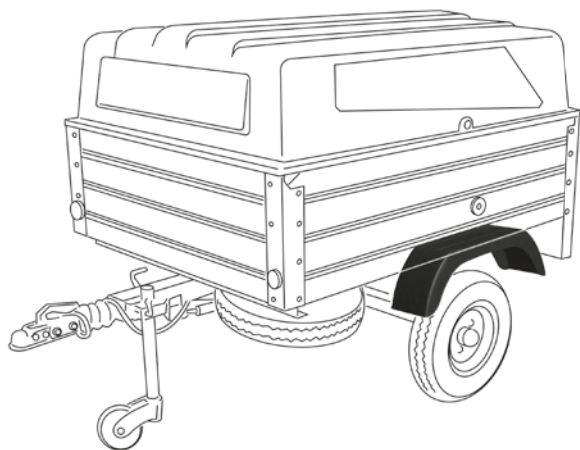
Parafanghi in termoplastica serie leggera 6
DOMAR

SU ORDINAZIONE
Curva parafango

Codice	D mm	L mm	SV mm
K.02.100185	385	200	110
K.02.100186	395	220	135


SU ORDINAZIONE
Curva parafango

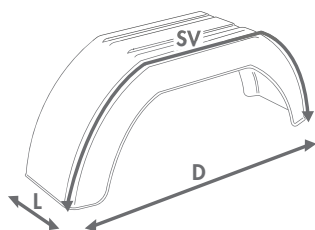
Codice	D mm	L mm	SV mm
K.02.100187	460	280	500

6 Parafanghi in termoplastica serie leggera

ADOMAR

SU ORDINAZIONE

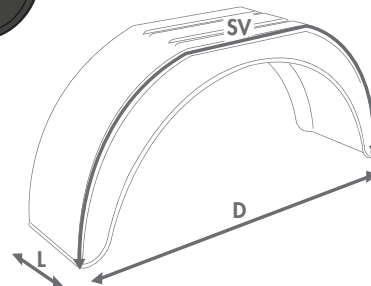
Parafango

Codice	D mm	L mm	SV mm
K.02.100180	550	160	735


SU ORDINAZIONE

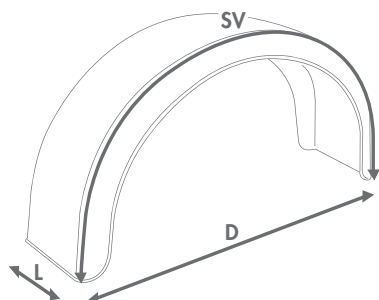
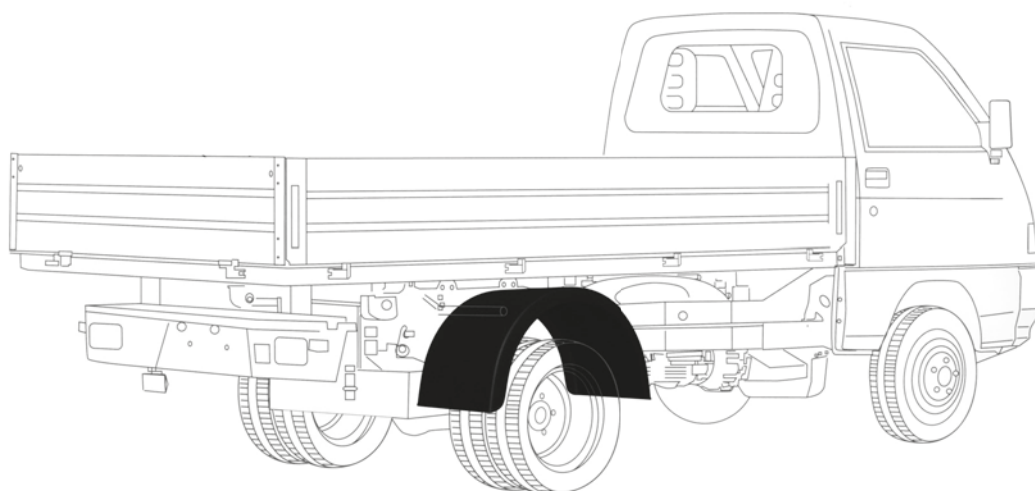
Parafango

Codice	D mm	L mm	SV mm
K.02.100181	610	180	890

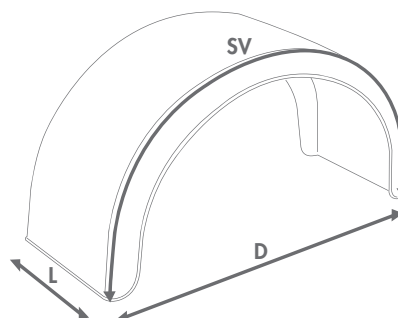

SU ORDINAZIONE

Parafango

Codice	D mm	L mm	SV mm
K.02.100182	770	200	1135
K.02.100183	790	220	1210

Parafanghi in termoplastica serie leggera
6
ADOMAR

SU ORDINAZIONE
Parafango termoplastico

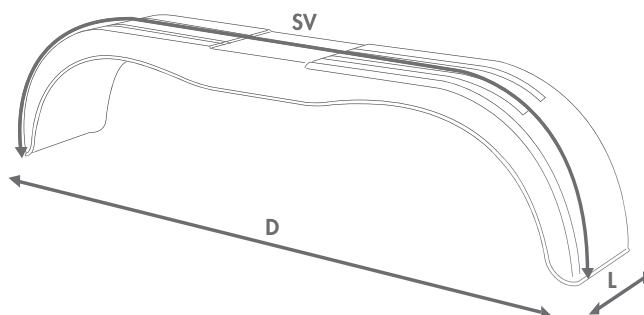
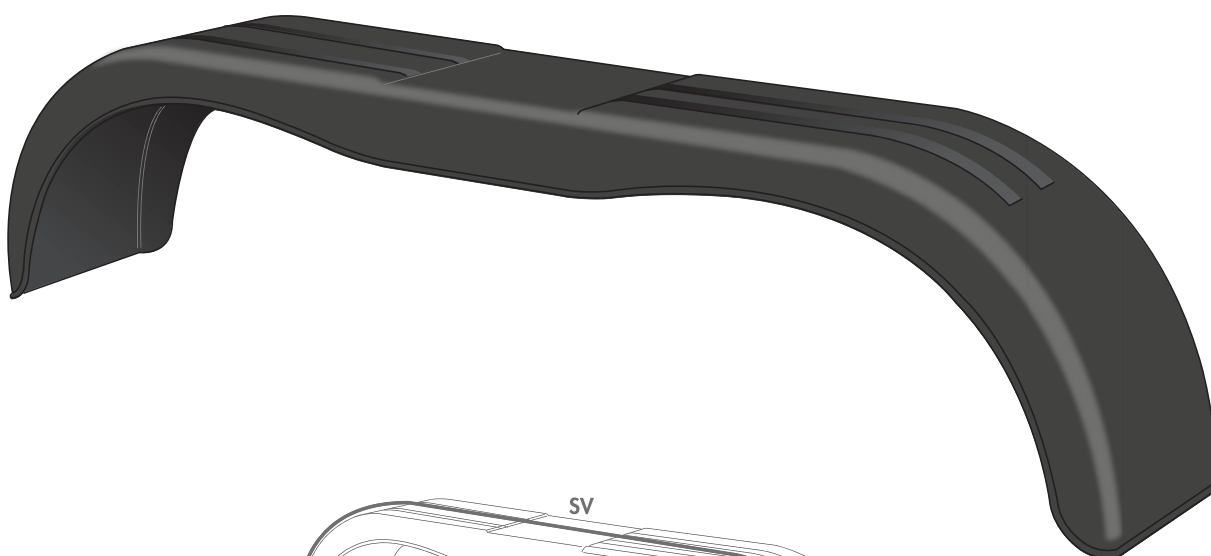
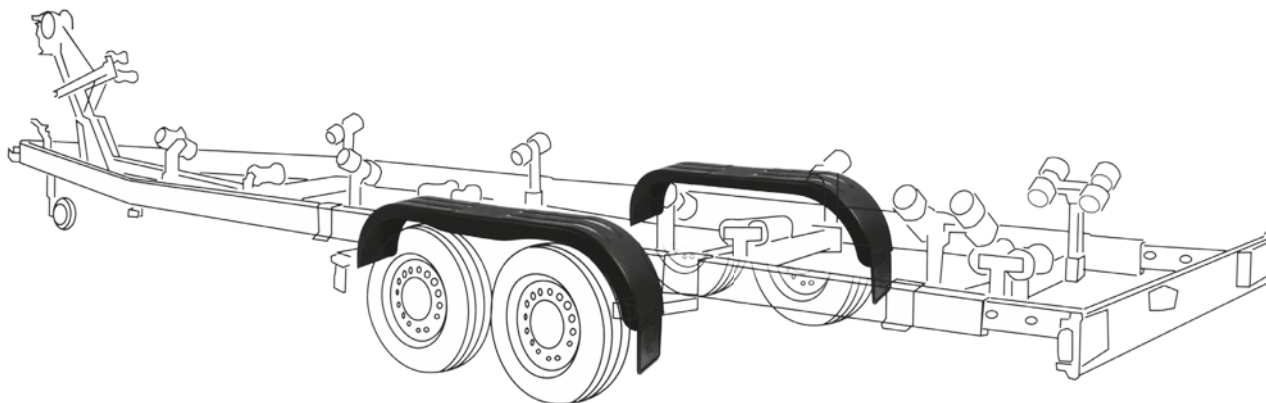
Codice	D mm	L mm	SV mm
K.02.100184	700	200	1150


SU ORDINAZIONE
Parafango termoplastico

Codice	D mm	L mm	SV mm
K.02.100188	700	365	1150

6 Parafanghi in termoplastica serie leggera

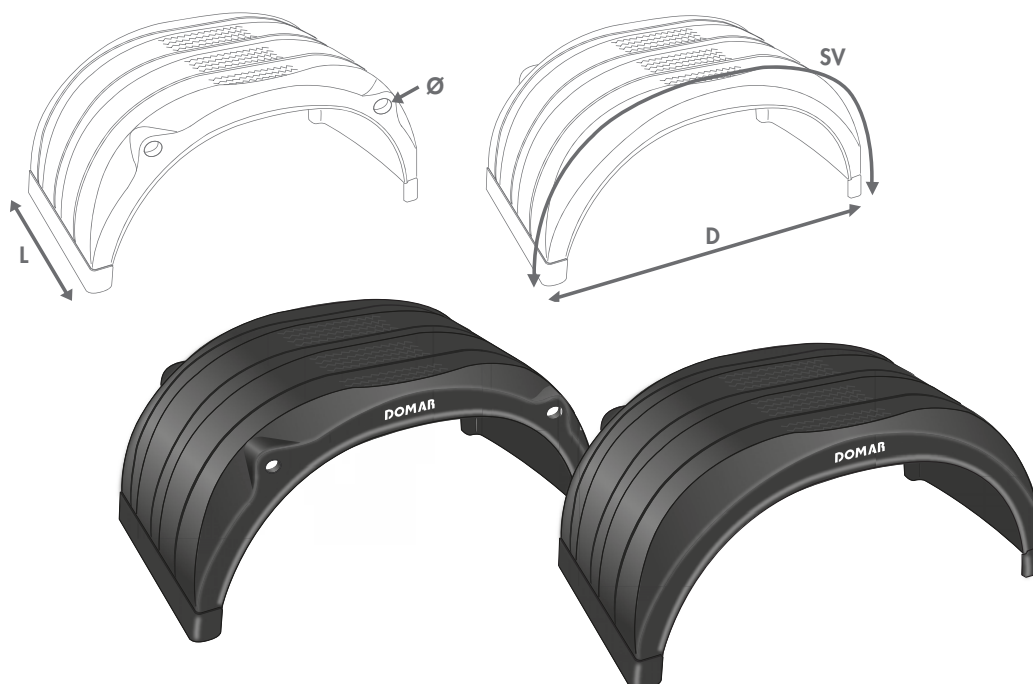
DOMAR



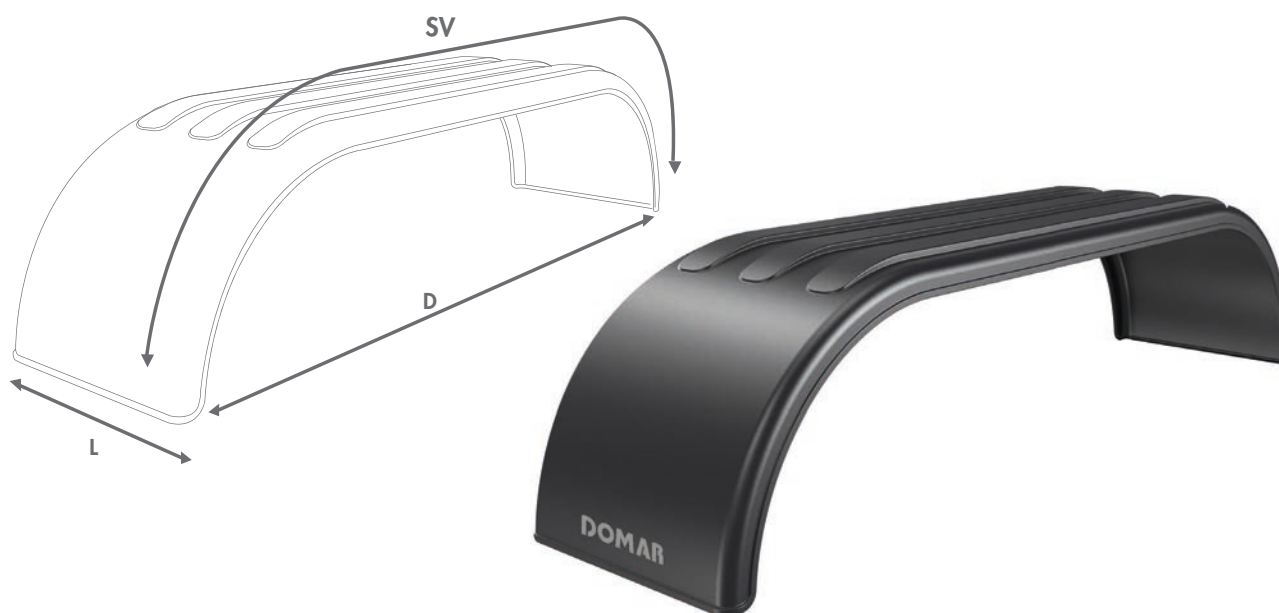
SU ORDINAZIONE

Parafango termoplastico

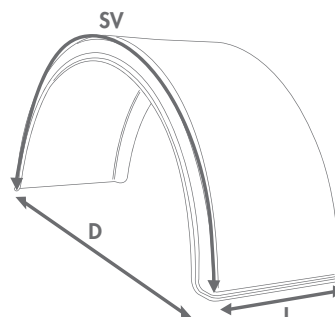
Codice	D mm	L mm	SV mm
K.02.100189	1500	240	1910

Parafanghi termoplastici neri
7
DOMAR

Parafanghi termoplastici con supporti integrati

Codice	D mm	L mm	SV mm	Ø mm
K.02.100160	1270	690	1900	42
K.02.100158	1270	690	1900	48
K.02.100161	1270	690	2040	42
K.02.100162	1270	690	2040	48


Parafangho doppio termoplastico nero

Codice	D mm	L mm	SV mm
K.02.100202	2680	670	3360


Parafanghi termoplastici neri

Codice	D mm	L mm	SV mm
K.02.100101	840	270	1300
K.02.100105	1000	500	1620

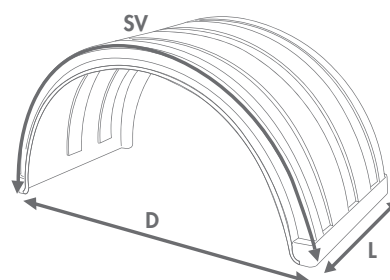

Parafanghi termoplastici neri con bordo bianco

Codice	D mm	L mm	SV mm
K.02.100136	860	450	1350
K.02.100137	860	410	1350
K.02.100141	1300	430	1900
K.02.100142	1340	670	2125
K.02.100143	1300	430	2125
K.02.100144	1280	650	1900
K.02.100145	1100	550	1700
K.02.100146	1100	500	1700
K.02.100149	1100	600	1700
K.02.100227	1300	720	2020
K.02.100228	1310	720	2150

Parafanghi termoplastici neri

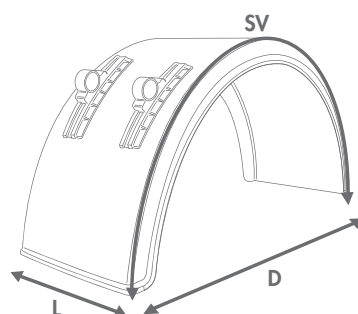
7

DOMAR



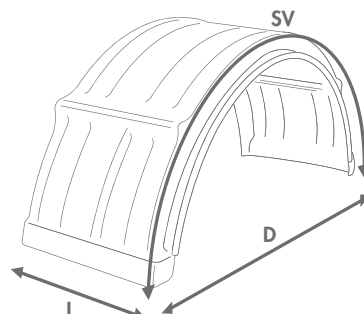
Parafanghi termoplastici neri bordo bianco con infrangiacqua

Codice	D mm	L mm	SV mm
K.02.100111	1250	670	1950
K.02.100170	1365	690	2125
K.02.100171	1365	450	2125

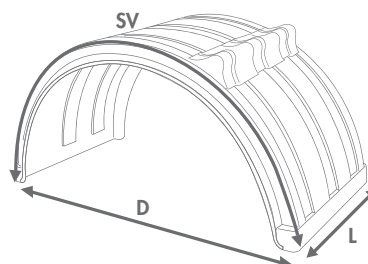


Parafanghi termoplastici neri bordo bianco con supporti regolabili

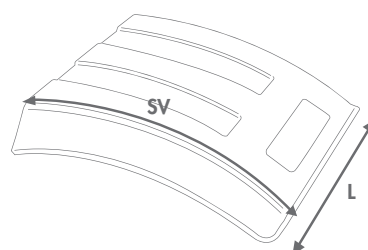
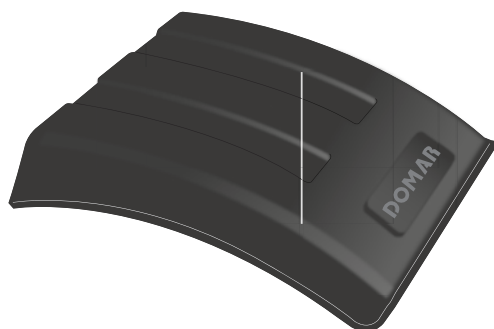
Codice	D mm	L mm	SV mm	Ø mm
K.02.100140	1300	430	1900	42
K.02.100150	1340	670	2125	42
K.02.100151	1300	430	2125	42
K.02.100218	1270	430	2000	42


Parafanghi termoplastici neri con bordo bianco

Codice	D mm	L mm	SV mm	Ø mm
K.02.100116	1300	460	1900	42


Parafanghi termoplastici neri con bordo bianco

Codice	D mm	L mm	SV mm	Ø mm
K.02.100117	1365	690	2125	42
K.02.100198	1365	450	2125	42

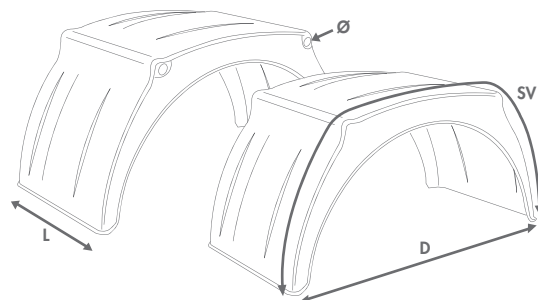

Parafanghi termoplastici neri strong

Codice	L mm	SV mm
K.02.100191	460	600
K.02.100190	460	500

Parafanghi termoplastici neri

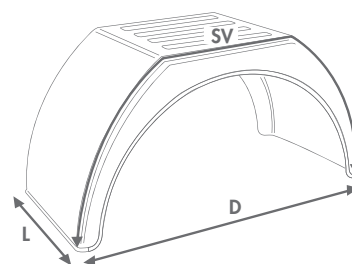
7

DOMAR



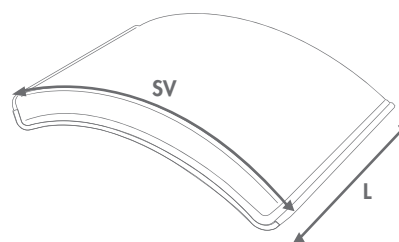
Parafanghi termoplastici neri attacco rapido sommità piatta

Codice	D mm	L mm	SV mm	Ø mm
K.02.100205	915	450	1550	33

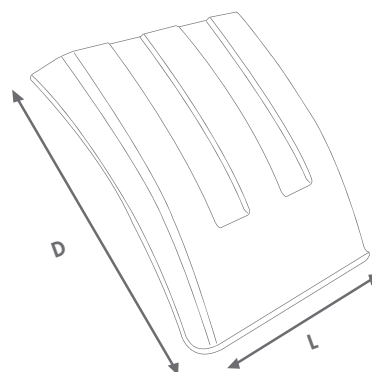


Parafanghi termoplastici neri con bordo bianco e sommità piatta

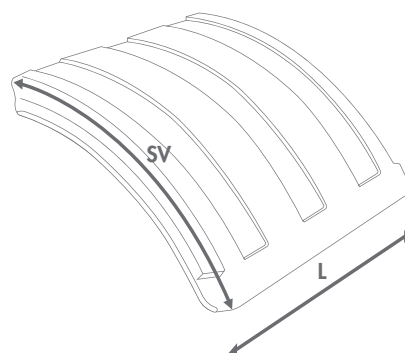
Codice	D mm	L mm	SV mm
K.02.100133	880	260	1450
K.02.100138	920	450	1480
K.02.100147	1000	510	1770


Parafanghi termoplastici neri - curva bordo bianco

Codice	L mm	SV mm
K.02.100152	430	800
K.02.100153	670	800


Parafanghi termoplastici neri - curva

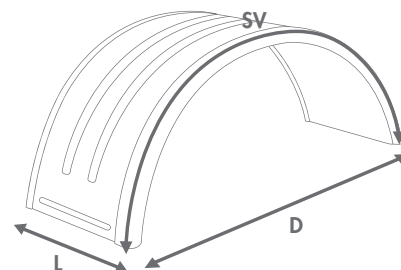
Codice	L mm	D
K.02.100194	460	600


Parafanghi termoplastici neri - curva bordo bianco

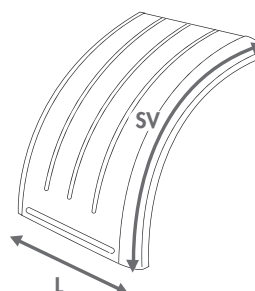
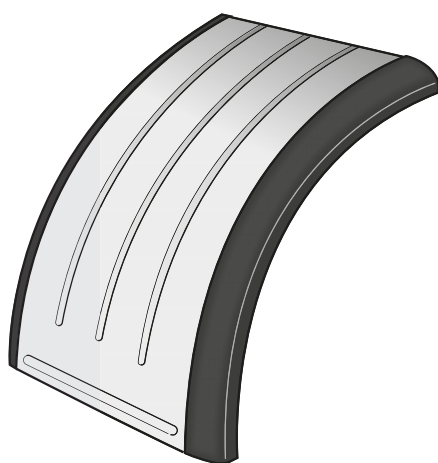
Codice	L mm	SV mm
K.02.100210	450	800
K.02.100212	690	800
K.02.100214	450	1000
K.02.100216	690	1000

Parafanghi zinco gomma

7



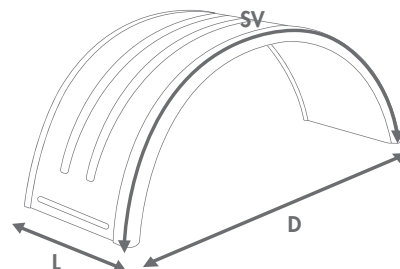
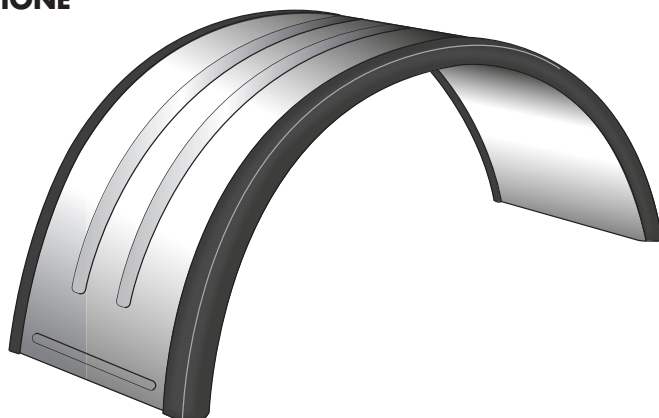
Codice	D mm	L mm	SV mm
K.01.100001	880	280	1300
K.01.100002	880	400	1360
K.01.100035	880	450	1360
K.01.100003	1000	425	1500
K.01.100004	1000	450	1500
K.01.100005	1000	500	1650
K.01.100006	1120	500	1750
K.01.100007	1000	550	1650
K.01.100008	1110	550	1750
K.01.100009	1115	600	1800
K.01.100010	1115	650	1800
K.01.100011	1260	550	2000
K.01.100012	1340	600	2100
K.01.100013	1340	650	2100
K.01.100018	2740	650	3500



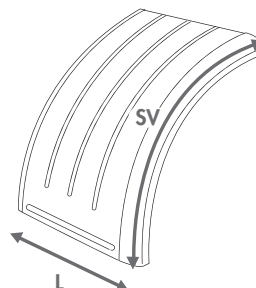
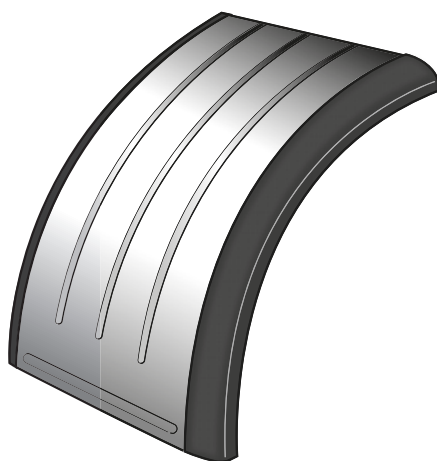
Codice	L mm	SV mm
K.01.100022	500	700
K.01.100025	600	800
K.01.100026	650	800

7 Parafanghi inox gomma

SU ORDINAZIONE



Codice	D mm	L mm	SV mm
K.03.100201	880	280	1300
K.03.100202	880	400	1360
K.03.100235	880	450	1360
K.03.100203	1000	425	1500
K.03.100204	1000	450	1500
K.03.100205	1000	500	1650
K.03.100206	1120	500	1750
K.03.100207	1000	550	1650
K.03.100208	1110	550	1750
K.03.100209	1115	600	1800
K.03.100210	1115	650	1800
K.03.100211	1260	550	2000
K.03.100212	1340	600	2100
K.03.100213	1340	650	2100
K.03.100218	2740	650	3500

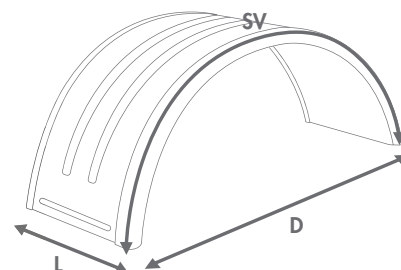
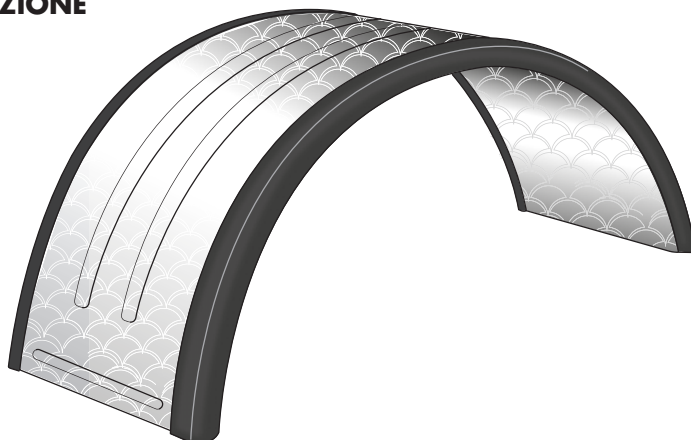


Codice	L mm	SV mm
K.03.100225	600	800
K.03.100226	650	800

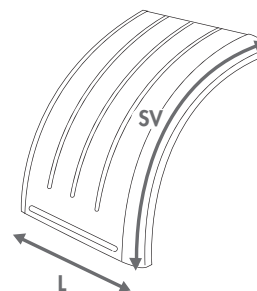
Parafanghi inox fiore gomma

7

SU ORDINAZIONE

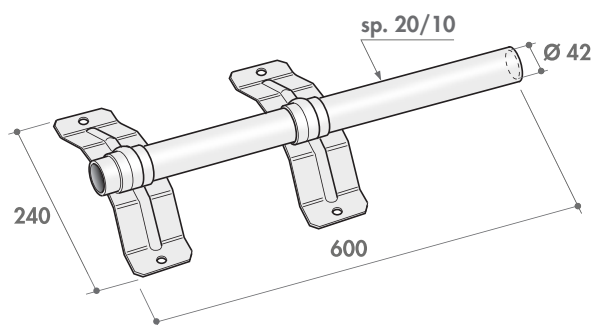


Codice	D mm	L mm	SV mm
K.04.100301	880	280	1300
K.04.100302	880	400	1360
K.04.100335	880	450	1360
K.04.100303	880	425	1500
K.04.100304	1000	450	1500
K.04.100305	1000	500	1570
K.04.100306	1120	500	1750
K.04.100307	1000	550	1650
K.04.100308	1110	550	1750
K.04.100309	1115	600	1800
K.04.100310	1115	650	1800
K.04.100311	1260	550	2000
K.04.100312	1340	600	2100
K.04.100313	1340	650	2100
K.04.100318	2740	650	3500

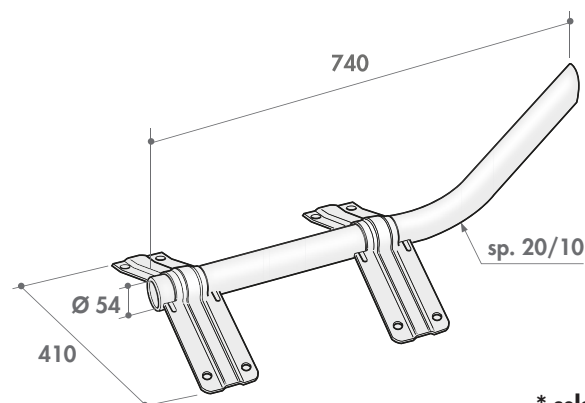


Codice	L mm	SV mm
K.04.100325	600	800
K.04.100326	650	800

7 Staffe e supporti per parafanghi


Staffa regolabile con mensola

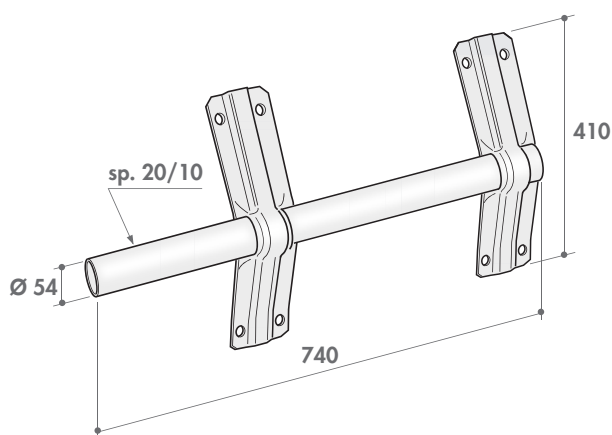
Codice staffa completa	Codice mensola	Finitura	Kg
K.09.100049	K.09.100065	grezza	1,700
K.09.100048	K.09.100066	zincata	1,750



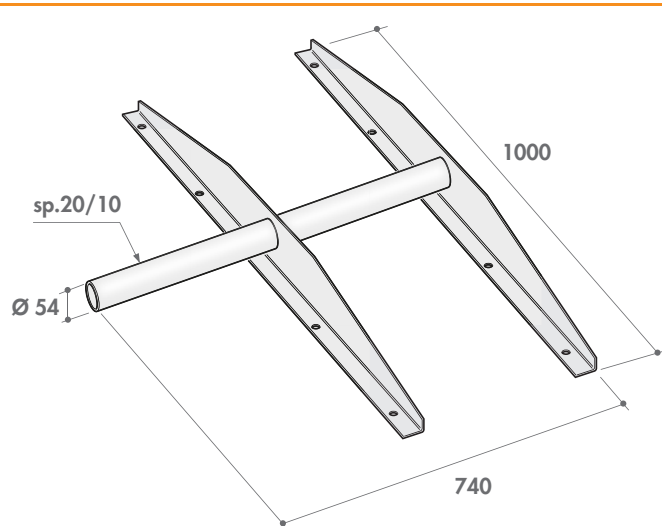
* solo tubo

Staffa curva regolabile 45°

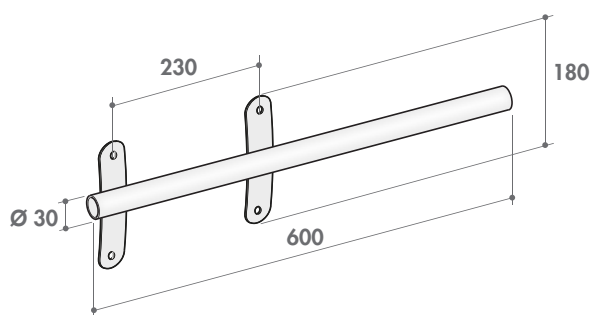
Codice staffa completa	Codice mensola	Finitura	Kg
K.09.100103	K.09.100044	grezza	3,800
K.09.100104	K.09.100045	zincata	3,850
K.09.100035 *	K.09.100046	inox / fiore	3,750


Staffa regolabile con mensola

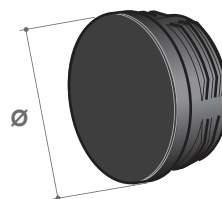
Codice staffa completa	Codice mensola	Finitura	Kg
K.09.100036	K.09.100044	grezza	3,300
K.09.100037	K.09.100045	zincata	3,350
K.09.100053	K.09.100046	inox / fiore	3,200


Staffa regolabile centrale

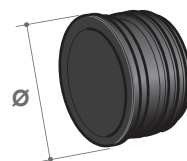
Codice	Finitura	Kg
K.09.100050	zincata	5,000


Staffa regolabile

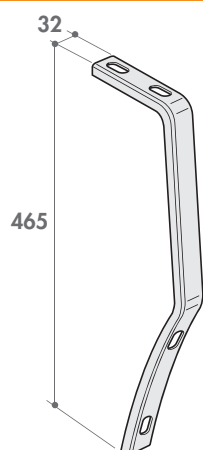
Codice staffa	Finitura	Kg
K.09.100042	zincata	1,000


Tappo per tubo in PVC

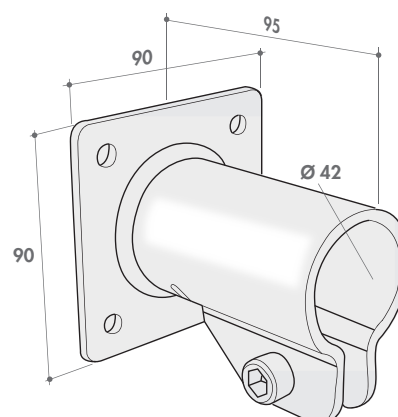
Codice	Ø mm	Kg
K.09.100039	54	0,020
K.09.100060	30	0,010


Tappo per tubo in PVC

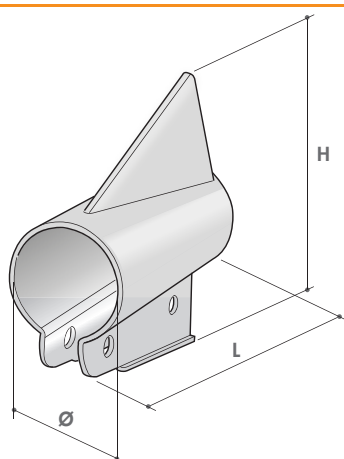
Codice	Ø mm	Kg
K.09.100061	42	0,015

Staffe e supporti per parafanghi
7

Staffa leggera c/fisso

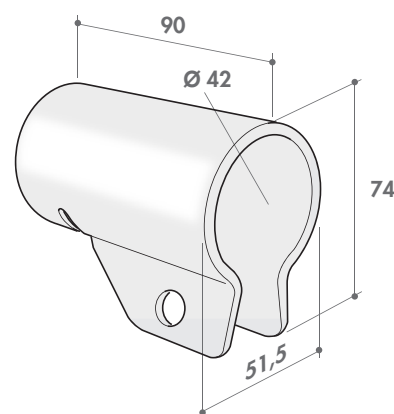
Codice	Finitura	Kg
K.09.100041	zincata	0,480


Supporto parafango

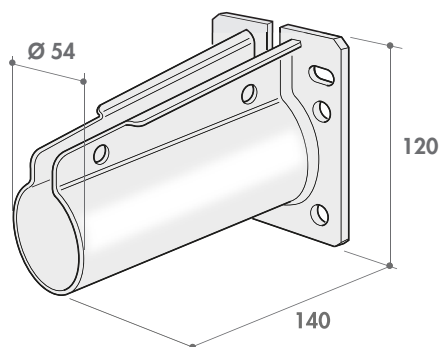
Codice	Finitura	Kg
K.09.100101	zincato	0,590


Supporto grezzo rinforzato

Codice	Ø mm	L mm	H mm	Kg
H.01.100028	54	139,5	158	0,700


Supporto a saldare

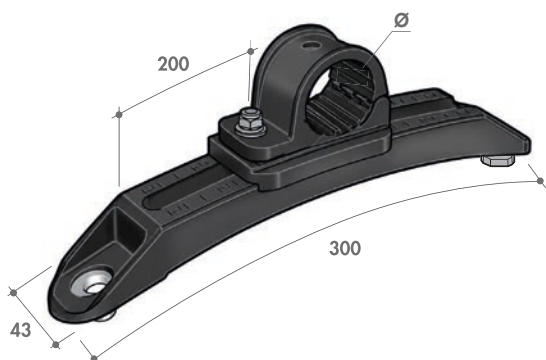
Codice	Finitura	Kg
K.09.100107	grezzo	0,450


Supporto rinforzato con piastra

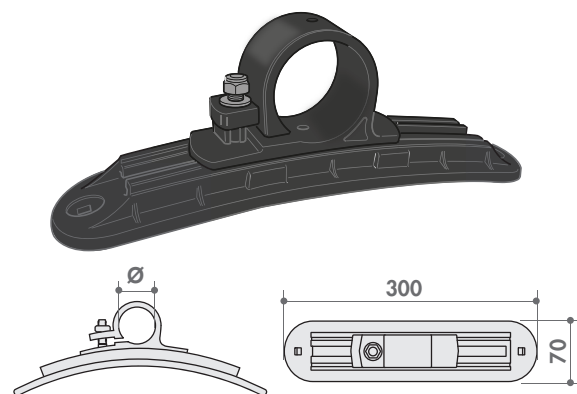
Codice	Finitura	Kg
K.09.100099C	zincato	0,980



7 Staffe e supporti per parafanghi


Mensola PVC registrabile

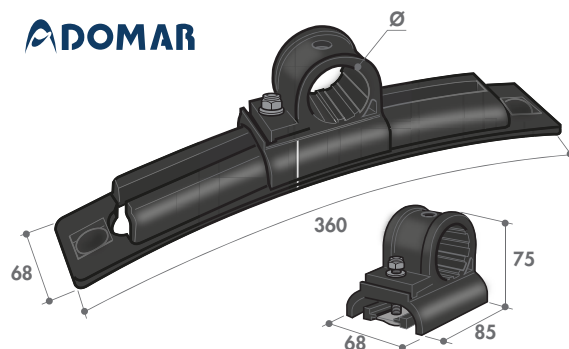
Codice	Ø mm	Kg
K.09.100298	33	0,260
K.09.100088	54	0,280


Mensola PVC registrabile

Codice	Ø mm	Kg
K.09.100072	42	0,260
K.09.100087C	48	0,270
K.09.100088C	54	0,285


Tubo dritto innesto rapido chassis

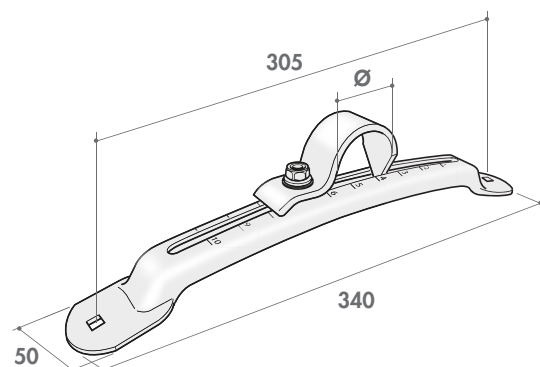
Codice	L mm	Finitura	Kg	Ø mm
K.09.100096	700	verniciato nero	1,700	42
K.09.100089	505	verniciato nero	1,300	42
K.09.100295	560	verniciato nero	1,500	42
K.09.100129	495	verniciato nero	1,300	33


Mensola PVC registrabile rinforzata

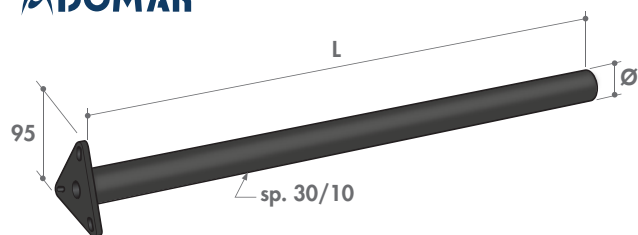
Codice	Finitura	Kg	Ø mm
K.09.100272	nera	0,250	42
K.09.100087	nera	0,270	48


Tubo curvo innesto rapido chassis

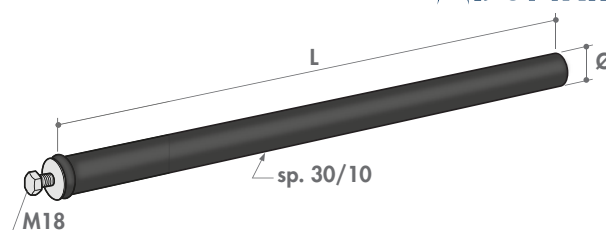
Codice	L mm	Finitura	Kg	Ø mm
K.09.100098	520	verniciato nero	1,300	42
K.09.100113	700	verniciato nero	1,700	42
K.09.100131	495	verniciato nero	1,200	33


Mensola registrabile

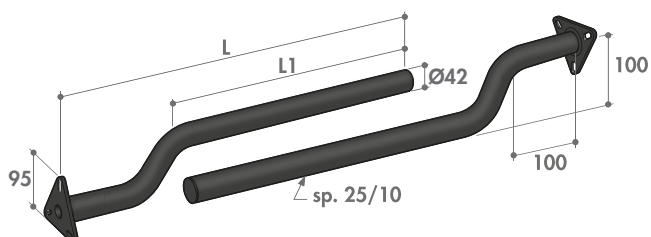
Codice	Ø mm	Finitura	Kg
K.09.100057	42	zincata	0,400
K.09.100057N	42	nera	0,400

Staffe e supporti per parafanghi
7
ADOMAR

Tubo dritto 3 fori

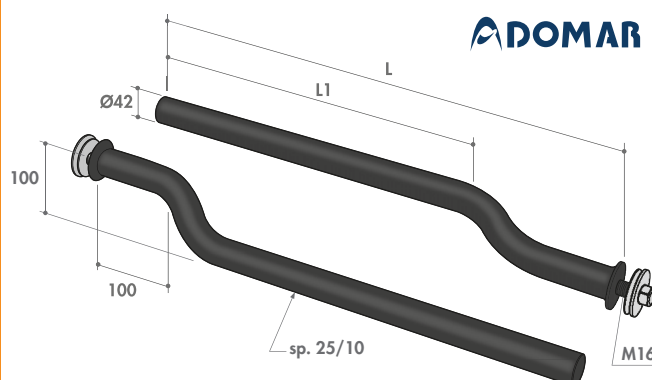
Codice	Ø mm	L mm	Finitura	Kg
K.09.100080C	42	580	verniciato nero	1,300
K.09.100084C	42	800	verniciato nero	1,800
K.09.100085	48	800	verniciato nero	3,000

ADOMAR

Tubo dritto attacco chassis

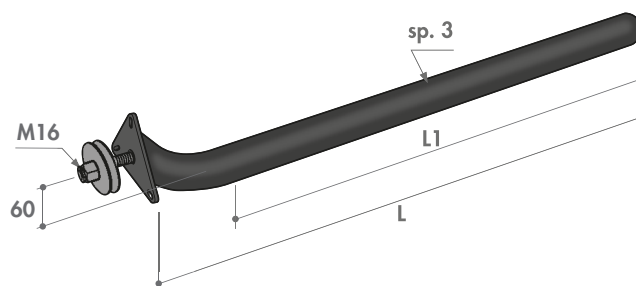
Codice	Ø mm	L mm	Finitura	Kg
K.09.100074C	42	580	verniciato nero	1,400
K.09.100073C	42	800	verniciato nero	1,800
K.09.100083	48	800	verniciato nero	3,000

ADOMAR

Tubo curvo 3 fori

Codice	L mm	L1 mm	Finitura	Kg
K.09.100082	580	310	verniciato nero	1,300
K.09.100086	800	530	verniciato nero	1,800

ADOMAR

Tubo curvo attacco chassis

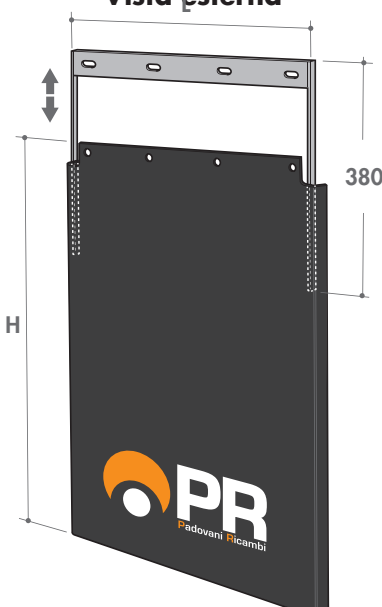
Codice	Ø mm	L mm	L1 mm	Finitura	Kg
K.09.100075C	42	580	310	verniciato nero	1,400
K.09.100071C	42	800	530	verniciato nero	1,800

ADOMAR

Tubo curvo 3 fori attacco chassis

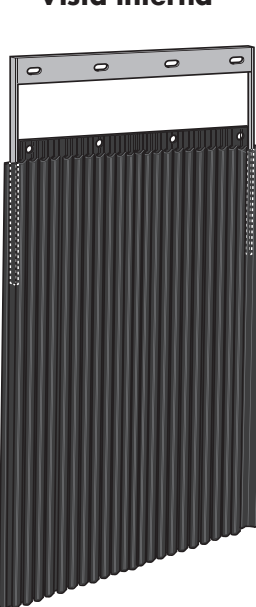
Codice	Ø mm	L mm	L1 mm	Finitura	Kg
K.09.100081	48	800	685	verniciato nero	3,000

7 Paraspruzzi infrangiacqua indipendenti

Vista esterna

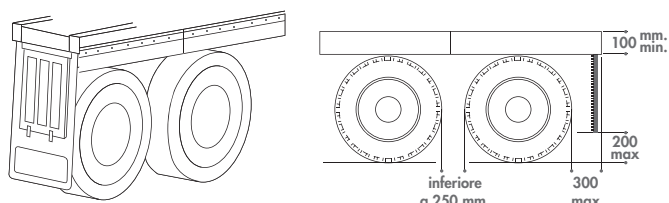


Vista interna

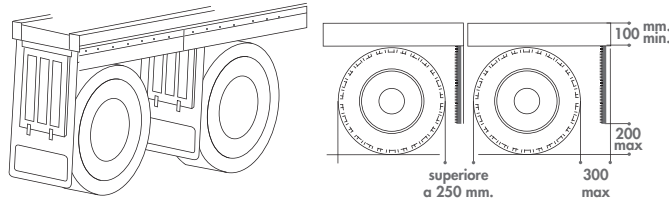


OMOLOGATO 

- Design innovativo
- Facile montaggio
- Personalizzazione tramite serigrafia



RIGIDI

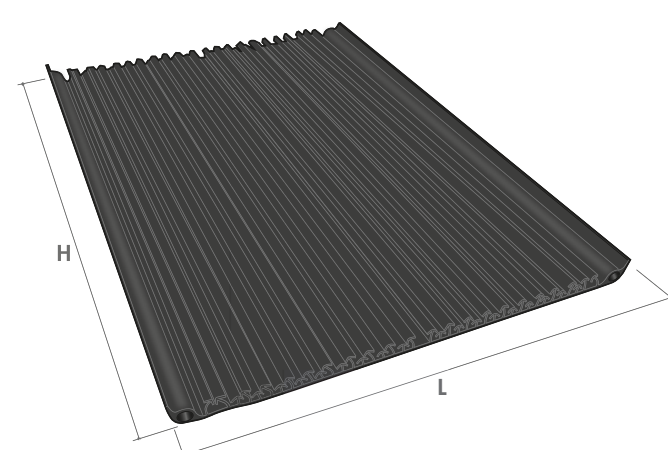


Paraspruzzo anti-nebulizzatore indipendente con staffa di fissaggio

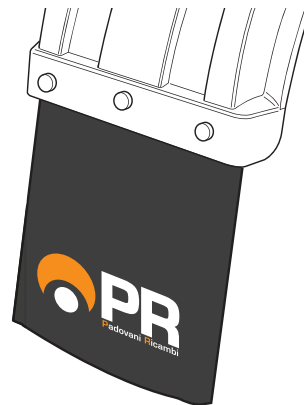
Codice	L mm	H mm	Materiale	Kg
L.03.100415	500	900	PVC	5,000
L.03.100416	600	900	PVC	7,000

OMOLOGATO 

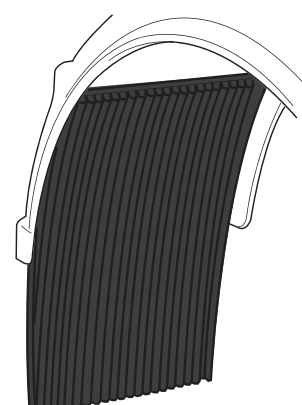
- Design innovativo
- Facile montaggio
- Personalizzazione tramite serigrafia



Vista esterna



Vista interna

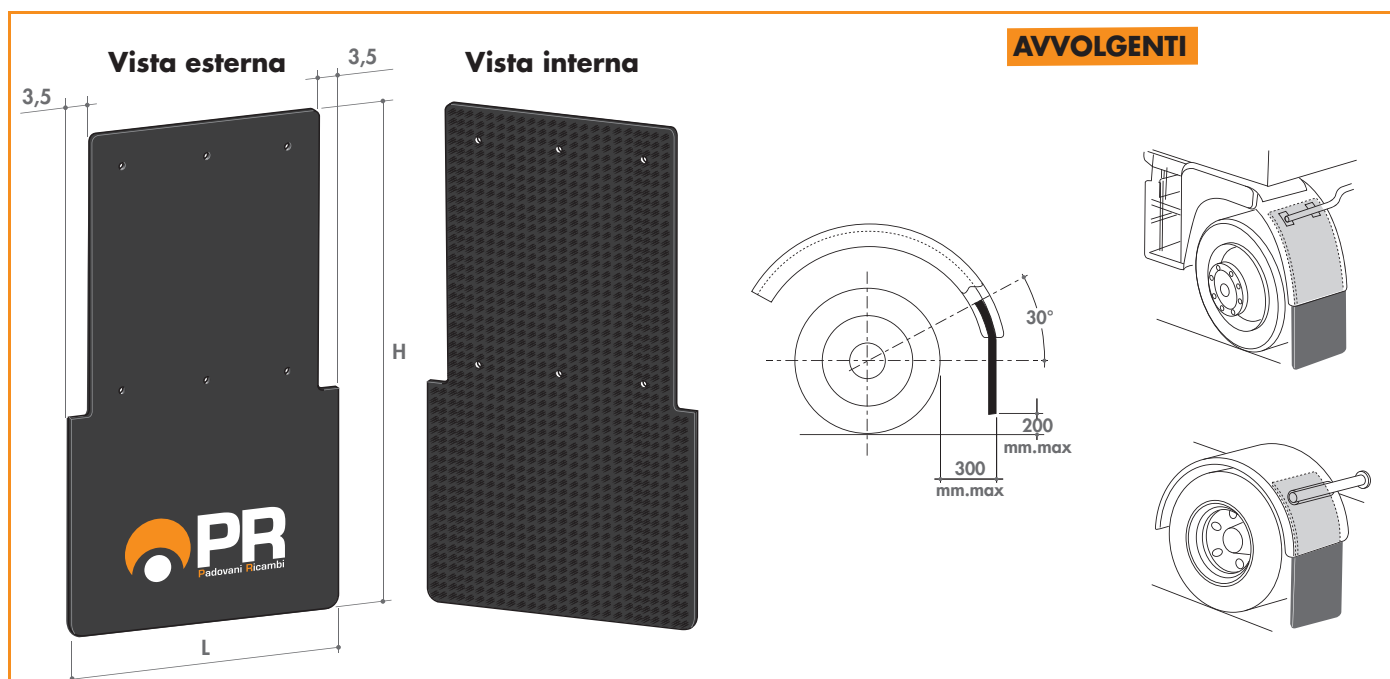


Paraspruzzo anti-nebulizzatore per parafrangia con kit di fissaggio

Codice	L mm	H mm	Materiale	Kg
L.03.100250	420	700	PVC	2,300
L.03.100251	500	700	PVC	3,200
L.03.100252	600	700	PVC	3,800
L.03.100253	650	700	PVC	4,000

Paraspruzzi infrangiacqua indipendenti

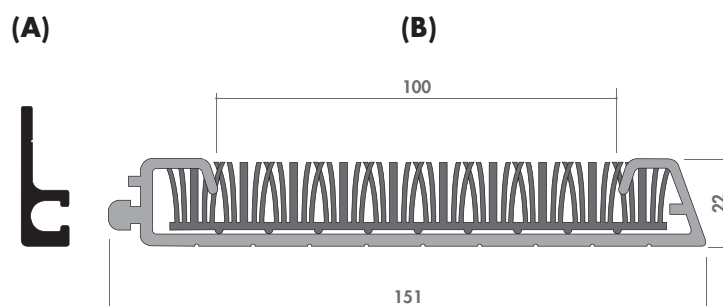
7



OMOLOGATO • Resistente ad alte e basse temperature • Facile montaggio • Personalizzazione tramite serigrafia

Paraspruzzo antispray

Codice	L mm	H mm	Materiale	Kg
L.03.100240	435	750	polipropilene	1,200
L.03.100241	550	750	polipropilene	1,400
L.03.100242	600	750	polipropilene	1,500
L.03.100243	650	750	polipropilene	1,700



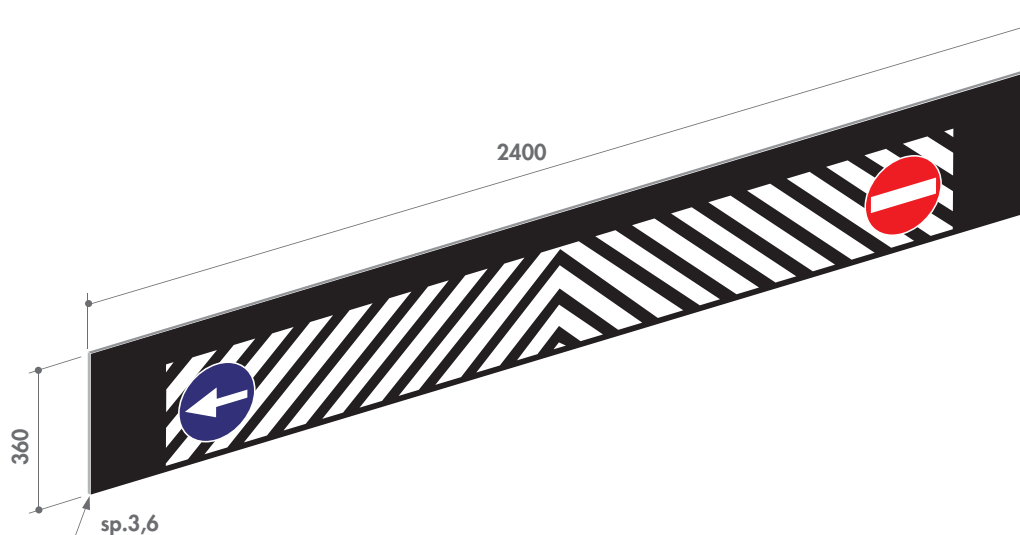
(A) Asta verticale per paraspruzzo laterale

Codice	L mm	Materiale
L.03.100257	3700	HDPE

(B) Paraspruzzo infrangiacqua laterale

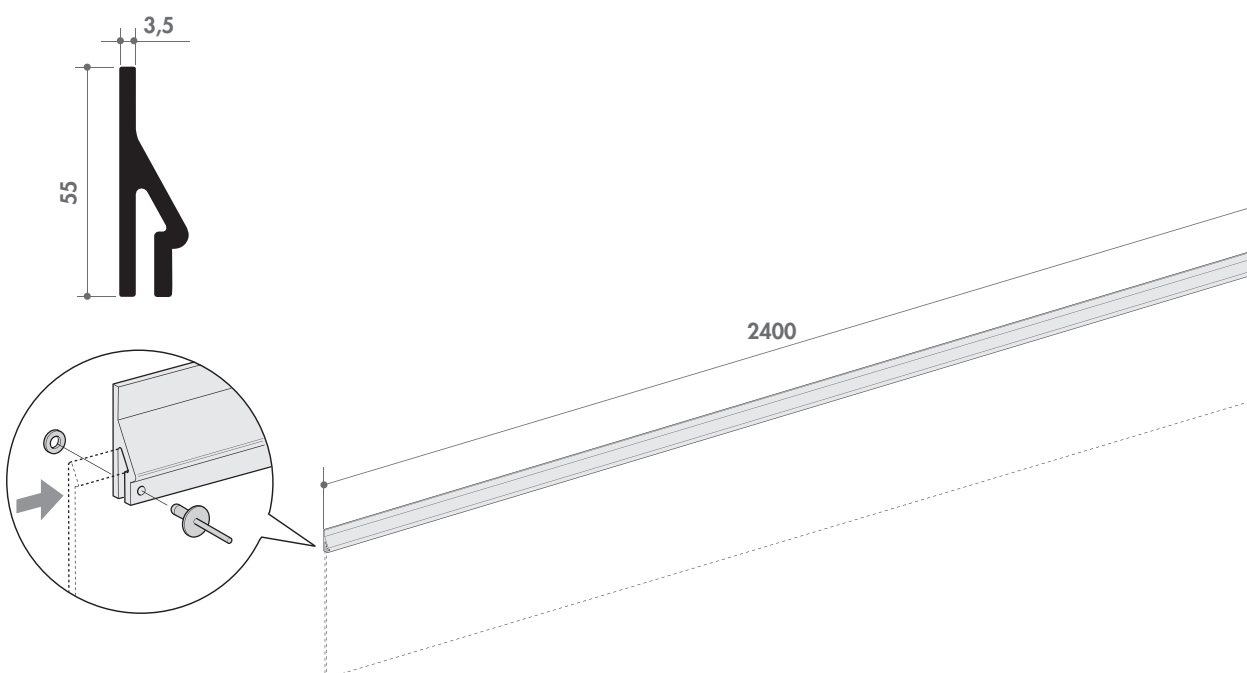
Codice	L mm	Materiale
L.03.100256	3700	HDPE

7 Paraspruzzo posteriore con segnaletica



Paraspruzzo anti-nebulizzatore posteriore con segnaletica

Codice	Materiale	Kg
L.03.100261	PVC	3,700

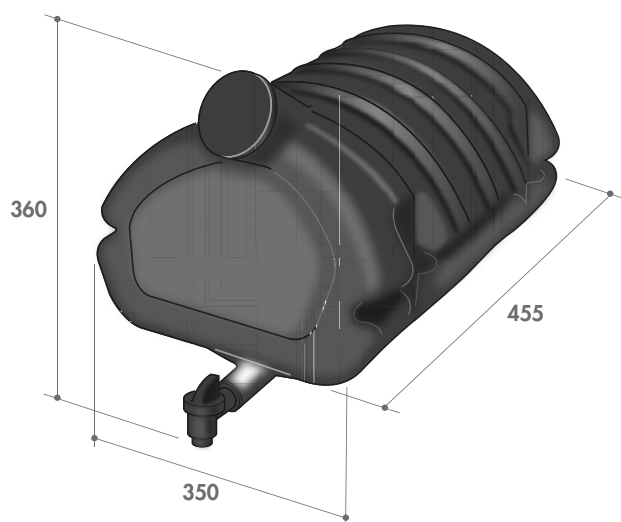


Cerniera in PVC scorrevole paraspruzzi

Codice	Materiale	Kg
L.03.100262	PVC	1,100

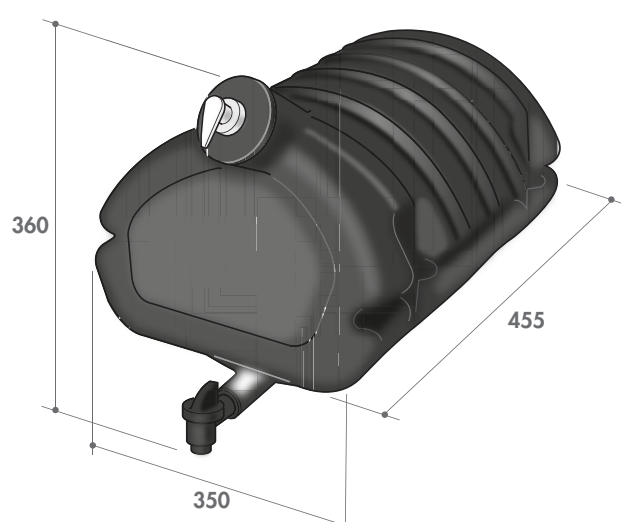
Taniche acqua

8

 LOKHEN


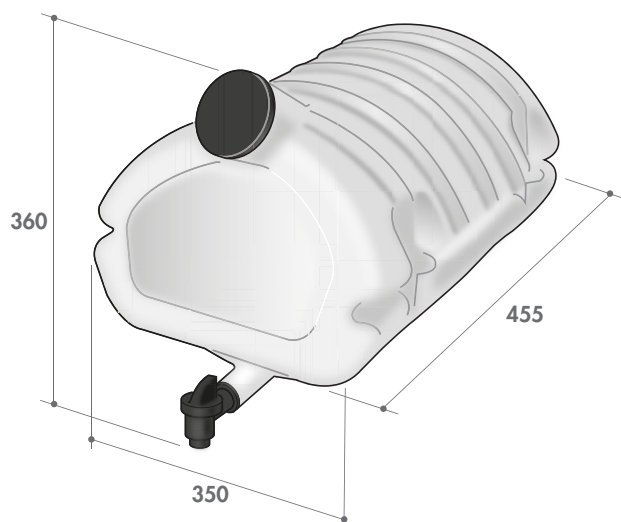
**Tanica acqua in plastica nera lt. 30
con tappo**

Codice	Materiale	Kg
V.07.101073	PVC	2,900

 LOKHEN


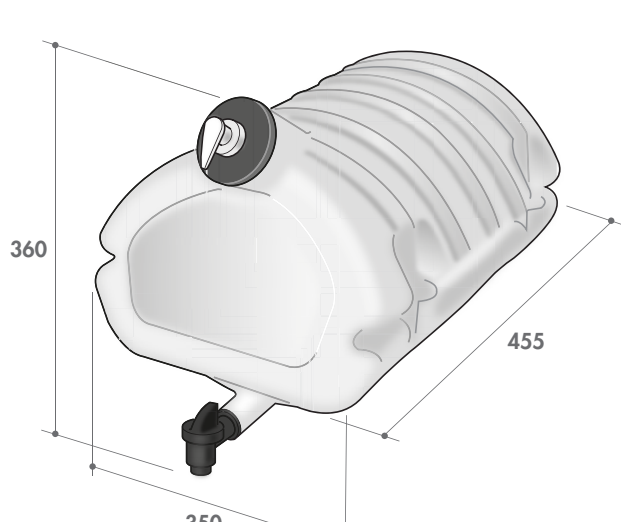
**Tanica acqua in plastica nera lt. 30
con portasapone**

Codice	Materiale	Kg
V.07.101072	PVC	2,950

 LOKHEN


**Tanica acqua in plastica bianca lt. 30
con tappo**

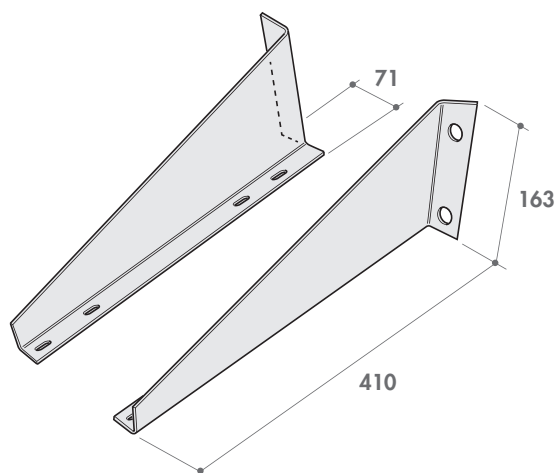
Codice	Materiale	Kg
V.07.101071	PVC	2,900

 LOKHEN


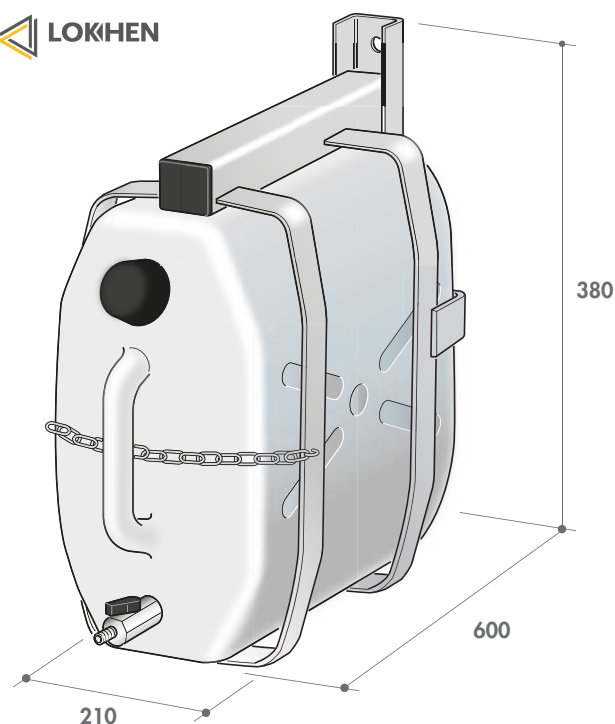
**Tanica acqua in plastica bianca lt. 30
con portasapone**

Codice	Materiale	Kg
V.07.101070	PVC	2,950

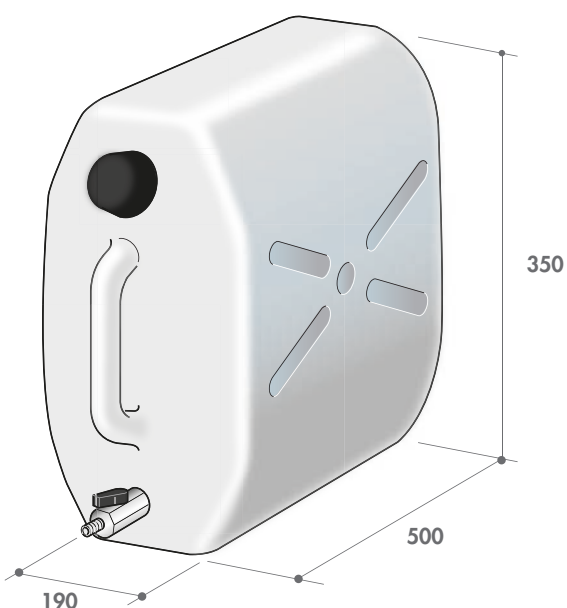
8 Taniche acqua

 LOKHEN

Staffe orizzontali

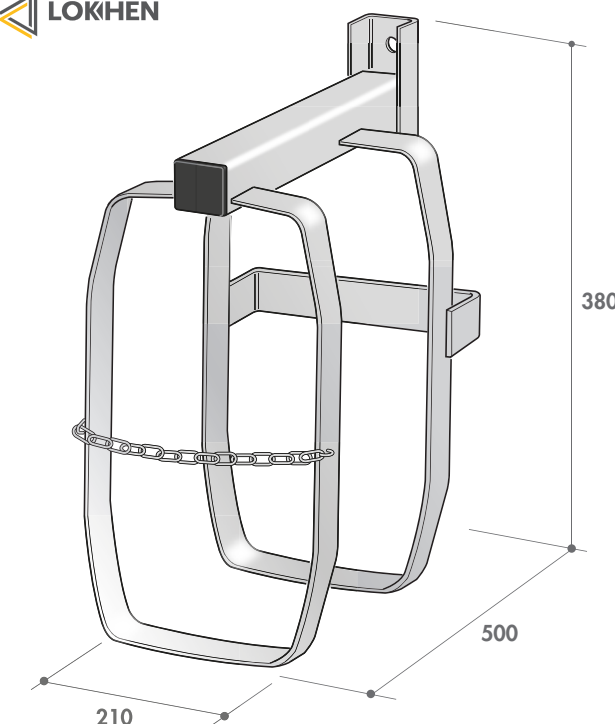
Codice	Finitura	Kg
V.07.101075	zincato	2,500

 LOKHEN

Tanica acqua lt.25 completa con supporto zincato e rubinetto inox

Codice	Materiale	Kg
V.07.102003	zincato / PVC	6,100

 LOKHEN

Tanica acqua sciolta lt.25 con rubinetto inox

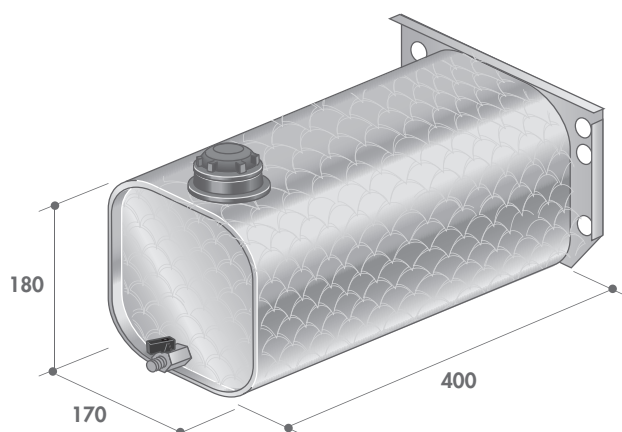
Codice	Materiale	Kg
V.07.102001	PVC	1,100

 LOKHEN

Supporto per tanica

Codice	Finitura	Kg
V.07.102002	zincato	5,000

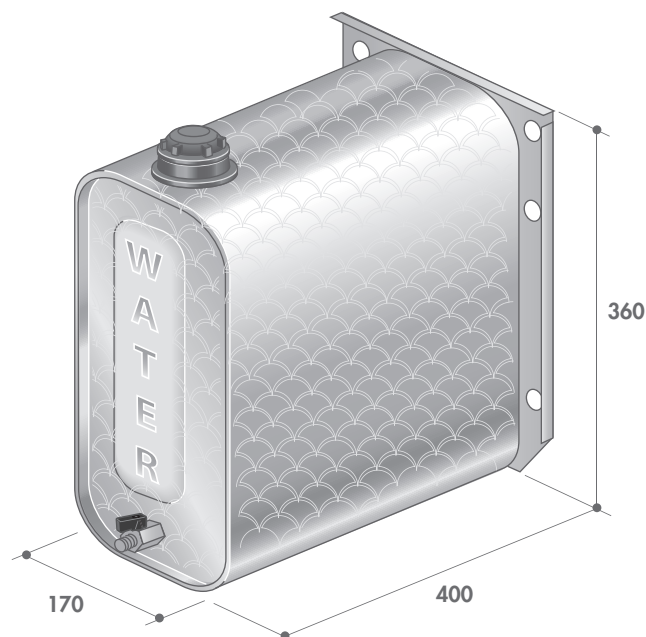
Taniche acqua

8



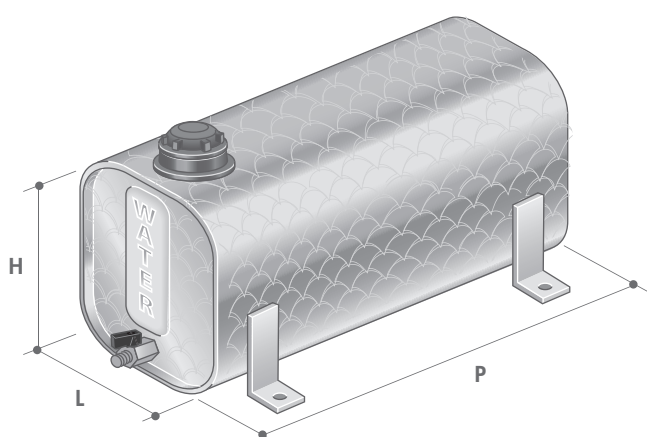
Tanica acqua lt.12

Codice	Finitura	Kg
V.07.102006	inox fiore	3,300



Tanica acqua lt. 25 - motrice

Codice	Finitura	Kg
V.07.102015	inox fiore	6,000

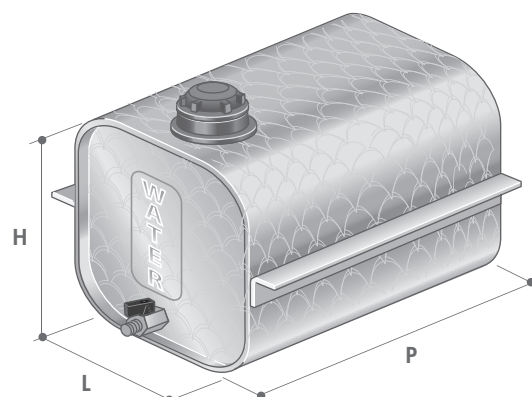


Tanica acqua lt.12 con piedini

Codice	L mm	H mm	P mm	Finitura	Kg
V.07.102007	170	180	400	inox fiore	2,800

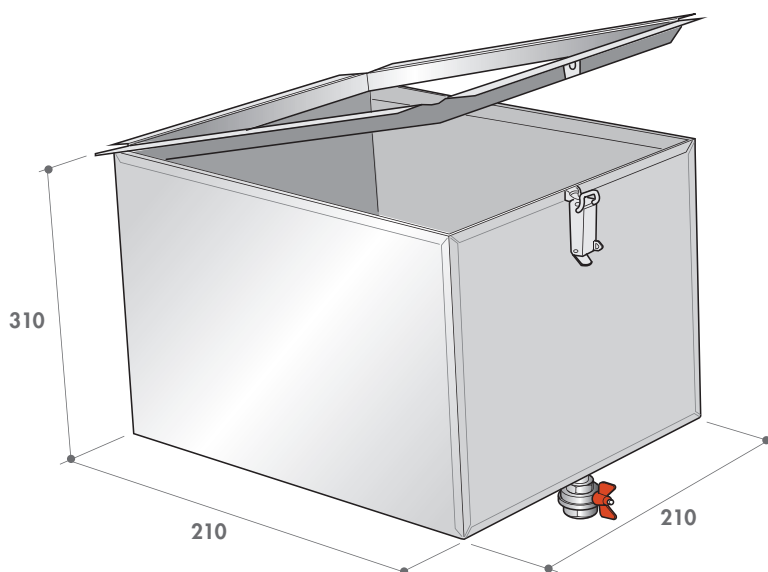
Tanica acqua lt.12 con piedini
MERCEDES ACTROS

Codice	L mm	H mm	P mm	Finitura	Kg
V.07.102008	170	180	550	inox fiore	2,800



Tanica acqua lt.25 - trattore

Codice	L mm	H mm	P mm	Finitura	Kg
V.07.102010	280	250	370	inox fiore	4,500
V.07.102012 *	280	250	370	inox fiore	4,500
V.07.102013 *	280	250	370	inox	4,500

8
Vaschetta recupero liquami

Vaschetta recupero liquami

Codice	Finitura	Kg
V.07.101057	inox 15/10	2,400

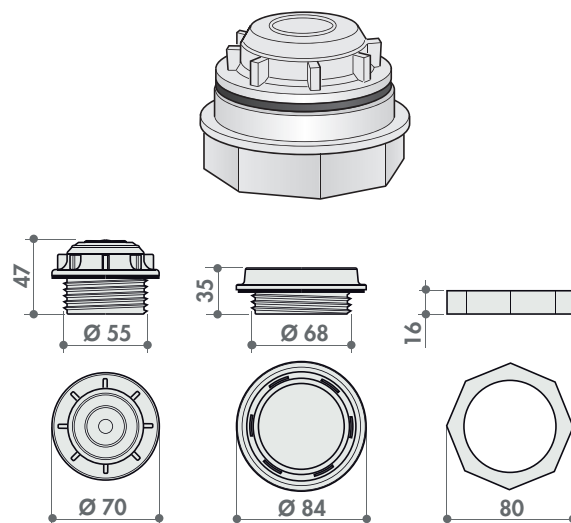


Accessori per taniche acqua

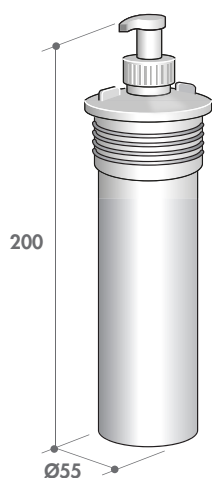
8

**Portasapone in pvc corto**

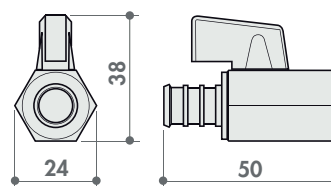
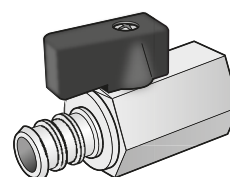
Codice	Materiale	Kg
V.07.101023	PVC	0,050

**Tappo in PVC per taniche**

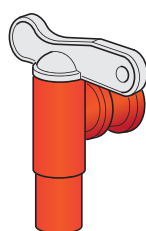
Codice	Materiale	Kg
V.07.102049	PVC	0,120

**Portasapone**

Codice	Materiale	Kg
V.07.102030	PVC	0,070

**Rubinetto per taniche inox e plastica**

Codice	Finitura	Kg
V.07.102060	inox	0,125

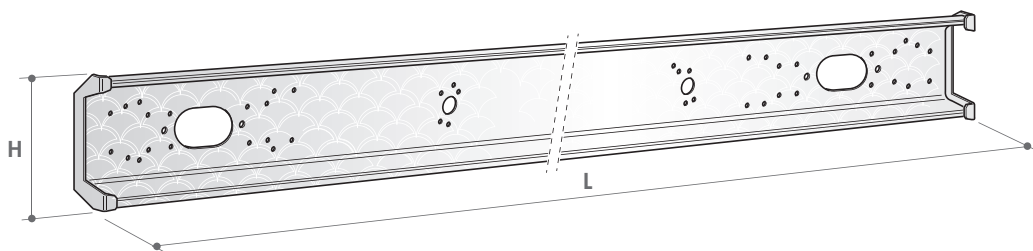
**Rubinetto per taniche in plastica**

Codice	Materiale	Kg
V.07.102061	PVC	0,030

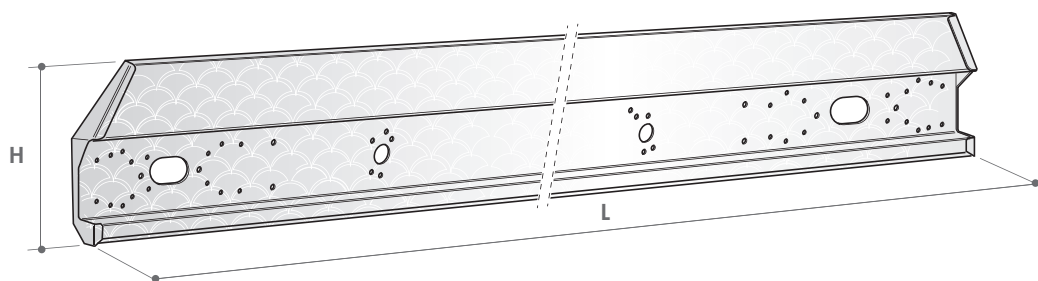
**Lucchetto**

Codice	Materiale	Kg
V.07.102050	ottone	0,030

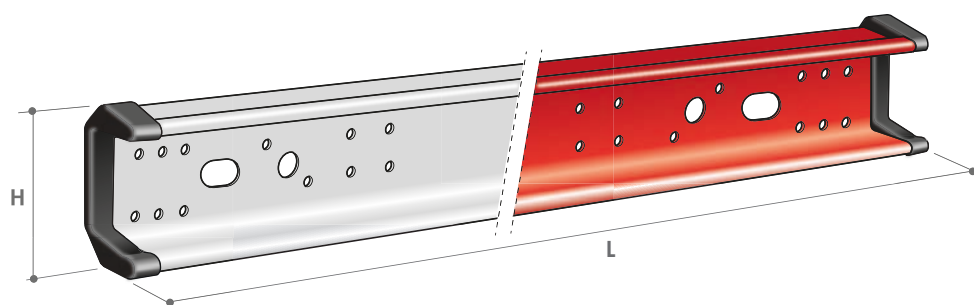
9 Paraurti posteriore


Paraurti inox fiorettato

Codice	L mm	H mm	Finitura	Kg
M.05.100130	2300	220	inox fiore	10,000
M.05.100170	2400	220	inox fiore	11,000


Paraurti posteriore inox fiorettato con fascia

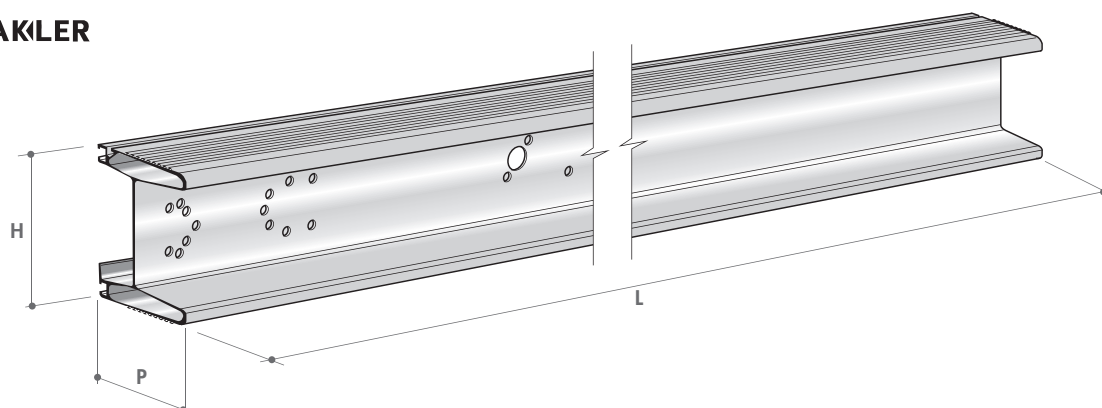
Codice	L mm	H mm	Finitura	Kg
M.05.100131	2300	400	inox fiore	16,000
M.05.100132	2400	400	inox fiore	18,000


Tappo in PVC

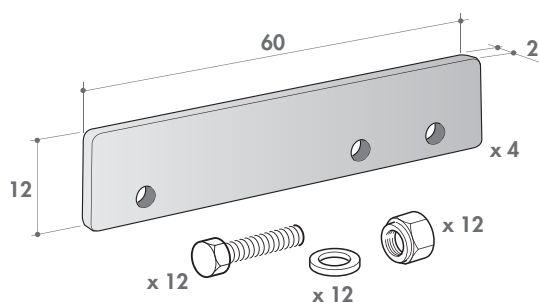
Cod. M.05.100139
Paraurti posteriore in ferro

Codice	L mm	H mm	Finitura	Kg
M.05.100121	1900	220	verniciato rosso o grigio	13,000
M.05.100122	2000	220	verniciato rosso o grigio	13,000
M.05.100123	2100	220	verniciato rosso o grigio	14,000
M.05.100124	2200	220	verniciato rosso o grigio	14,000
M.05.100125	2300	220	verniciato rosso o grigio	15,000
M.05.100126	2400	220	verniciato rosso o grigio	17,000

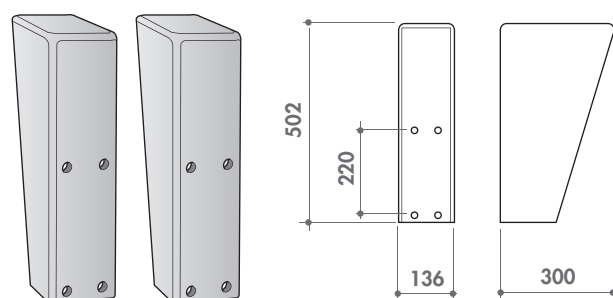
Porta targa 9

TAKLER

Paraurti posteriore alluminio 58R-03

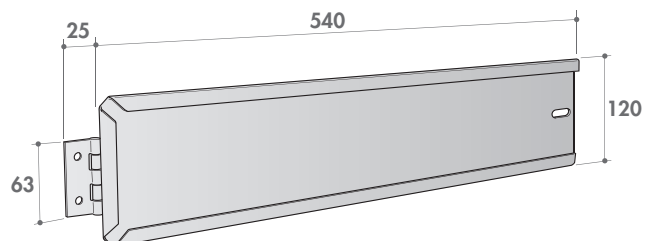
Codice	L mm	H mm	P	Kg
M.05.100153 con fori	2400	250	154	23,770
M.05.100155 senza fori	2400	250	154	23,950


TAKLER

Kit fissaggio paraurti alluminio

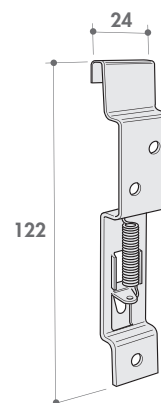
Codice	Finitura	Kg
M.05.100159	acciaio grezzo	5,770


TAKLER

Coppia staffe acciaio grezzo

Codice	Finitura	Kg
M.05.100157	acciaio grezzo	39,700

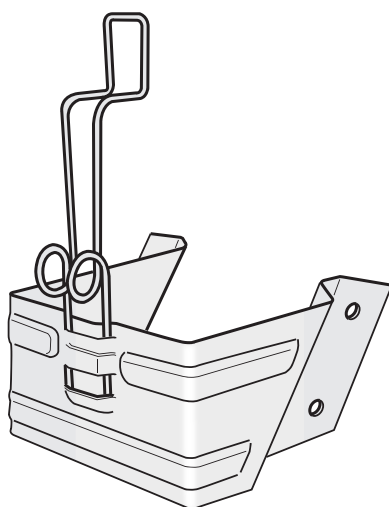
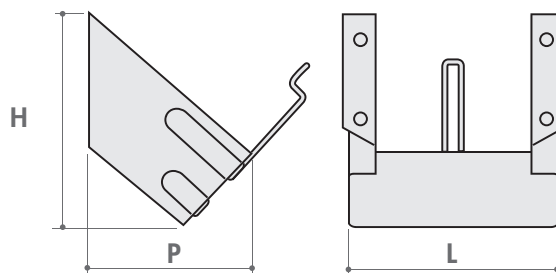

Portatarga con cerniera

Codice	Finitura	Kg
L.18.104710	inox	0,550


Portatarga con molla

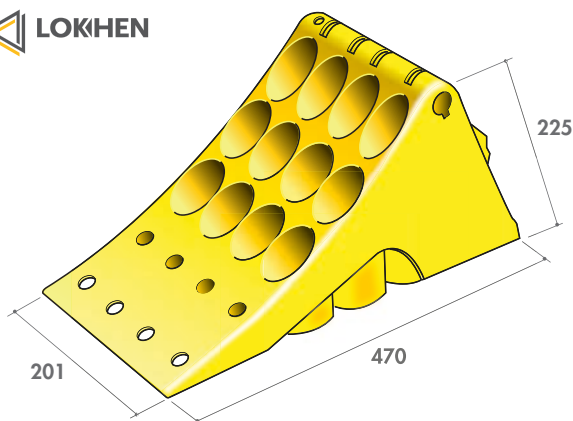
Codice	Finitura	Kg
L.18.104708	inox	0,030

10 Cunei fermaruote


 LOKHEN


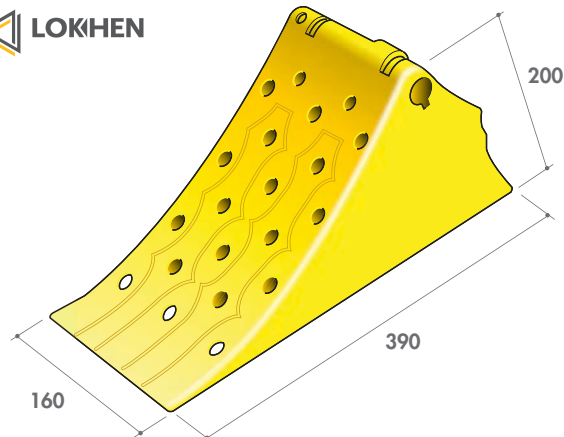
Portacuneo

Codice	L mm	P mm	H mm	Finitura	Kg
K.22.106062	208	171	228	zincato a caldo	0,910
K.22.106065	160	155	180	zincato a caldo	0,440

 LOKHEN


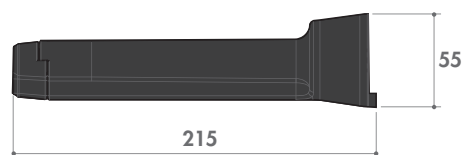
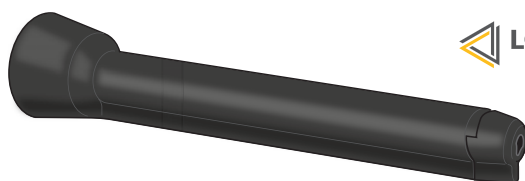
Cuneo in termoplastica con inserto zincato mm 200

Codice	Materiale	Kg
K.22.106060	termoplastica	1,700

 LOKHEN


Cuneo in termoplastica con inserto zincato mm 160

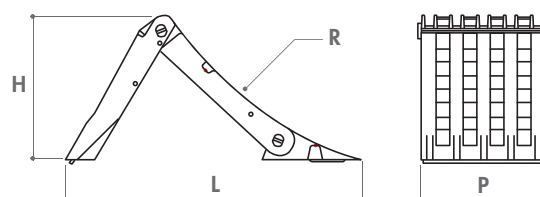
Codice	Materiale	Kg
K.22.106064	termoplastica	1,150

 LOKHEN


Supporto di fissaggio in plastica per calzatoia

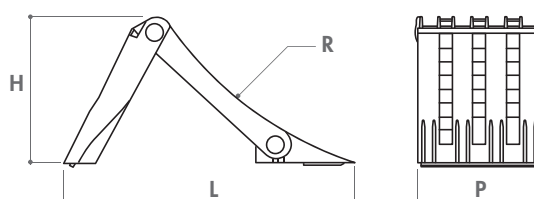
Codice	Materiale	Kg
K.22.106066	termoplastica	0,160

Cunei fermaruote 10


LOKHEN

Cuneo richiudibile omologato in termoplastica gialla

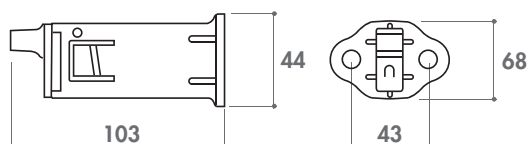
Codice	L mm	H mm	P mm	R	Kg
K.22.106100 senza lama	472	230	199	560	0,810
K.22.106101 con lama	472	230	199	560	0,960



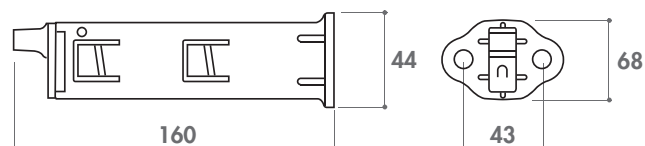
LOKHEN

Cuneo richiudibile omologato in termoplastica gialla

Codice	L mm	H mm	P mm	R	Kg
K.22.106102 senza lama	380	190	160	460	0,550
K.22.106103 con lama	380	190	160	460	0,670

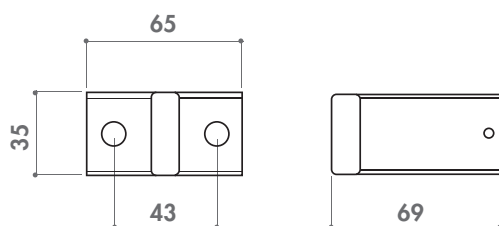
10 Cunei fermaruote

 LOKHEN

Supporto singolo per fissaggio cuneo richiudibile

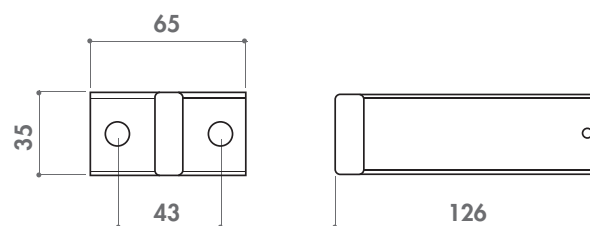
Codice	Materiale	Kg
K.22.106105	termoplastica	0,040

 LOKHEN

Supporto doppio per fissaggio cuneo richiudibile

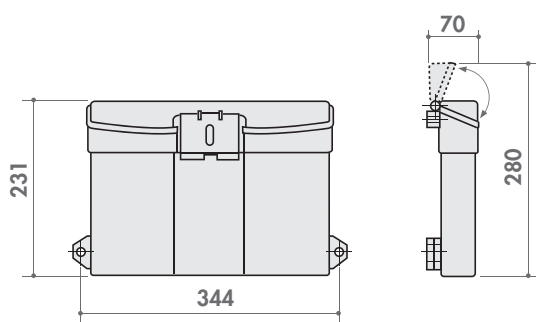
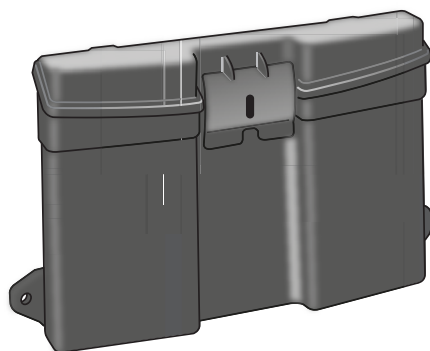
Codice	Materiale	Kg
K.22.106104	termoplastica	0,060

 LOKHEN

Supporto singolo per fissaggio cuneo richiudibile

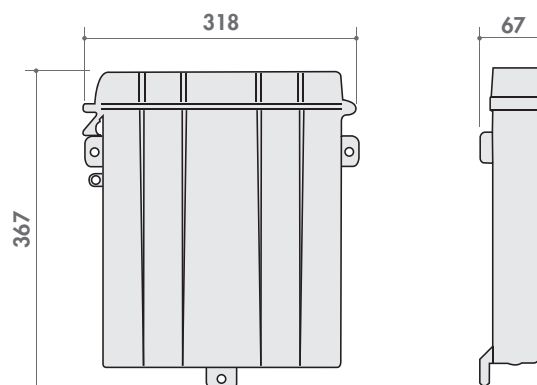
Codice	Materiale	Kg
K.22.106116	alluminio anodizzato	0,160

 LOKHEN

Supporto doppio per fissaggio cuneo richiudibile

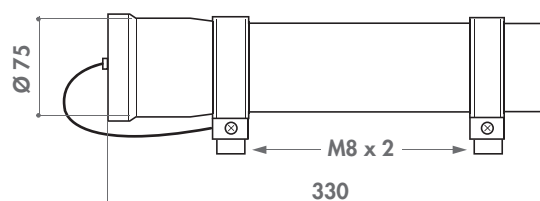
Codice	Materiale	Kg
K.22.106121	alluminio anodizzato	0,230

Porta documenti 10

Porta documenti in plastica

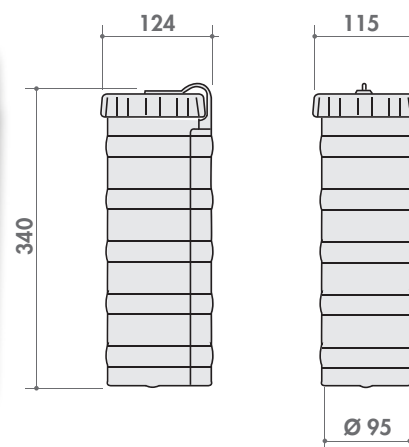
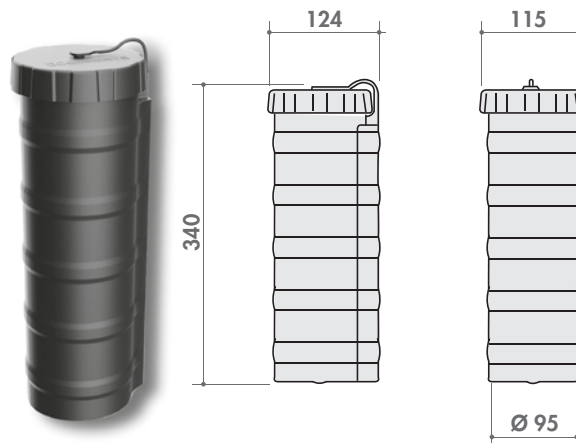
Codice	Materiale	Kg
Z.04.100105	PVC	0,550


Porta documenti in plastica

Codice	Materiale	Kg
Z.04.100151	PVC	0,650

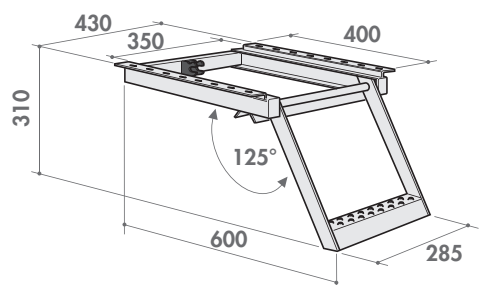

Porta documenti in plastica

Codice	Materiale	Kg
Z.04.100107	PVC	0,386

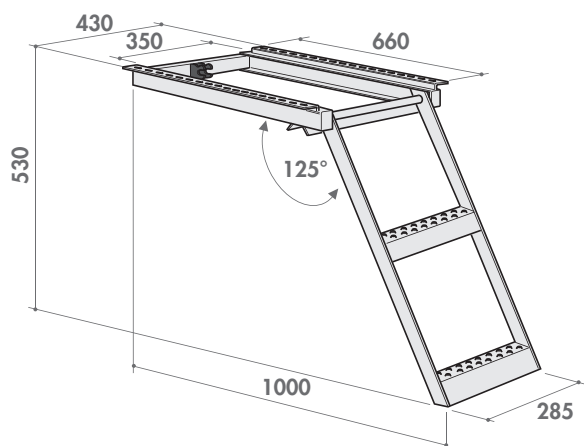

Porta documenti in plastica

Codice	Materiale	Kg
Z.04.100150	PVC	0,360

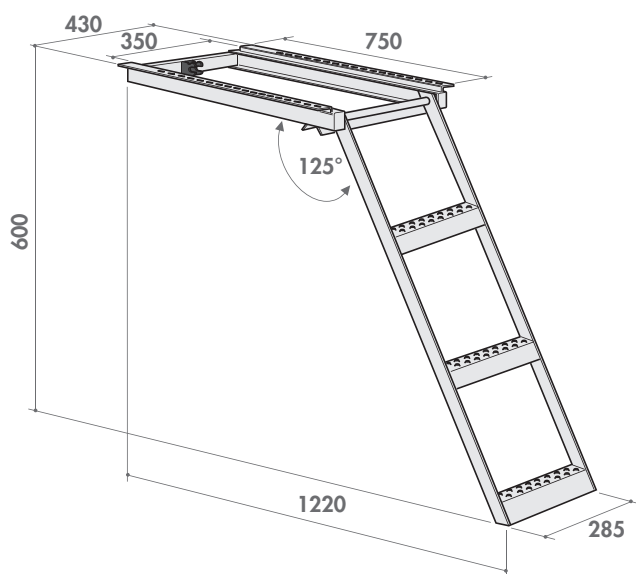
10 Scalette


Scaletta ad un gradino con asole

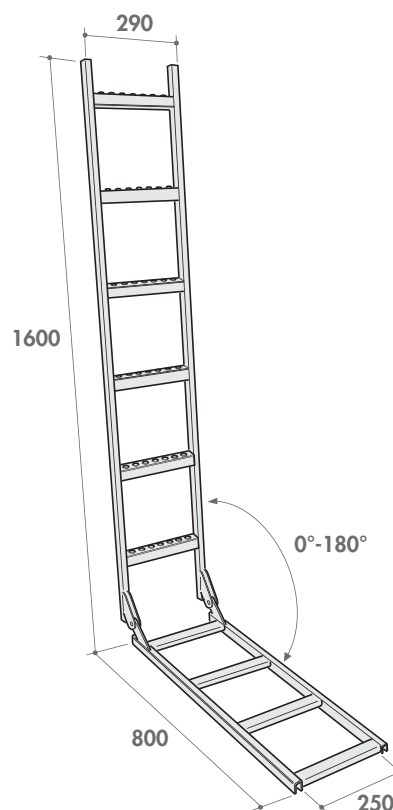
Codice	Finitura	Kg
V.06.101003	zincata	5,000


Scaletta a due gradini con asole

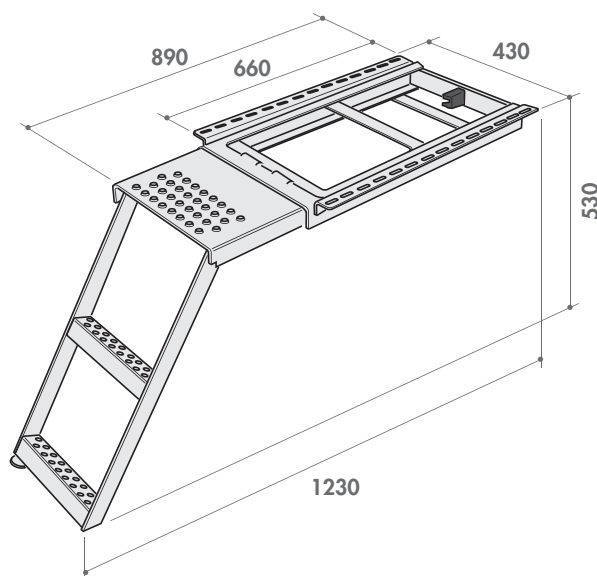
Codice	Descrizione	Finitura	Kg
V.06.101006	con asola	zincata	7,900


Scaletta a tre gradini con asole

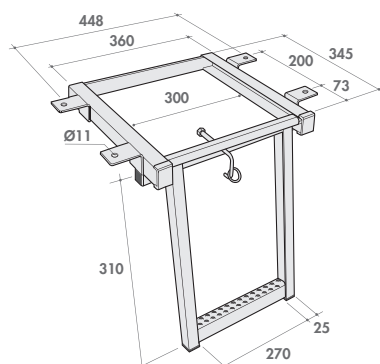
Codice	Finitura	Kg
V.06.101015	zincata	7,500


Scaletta carro agricolo

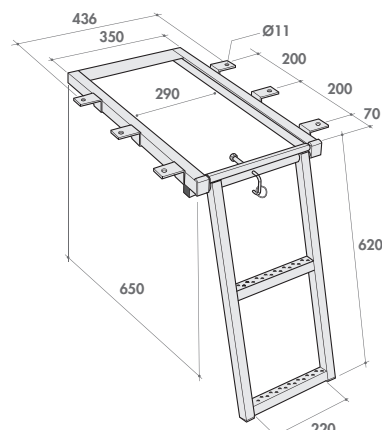
Codice	Finitura	Kg
V.06.101009	zincata	10,000


Scaletta a due gradini con pedana e asole

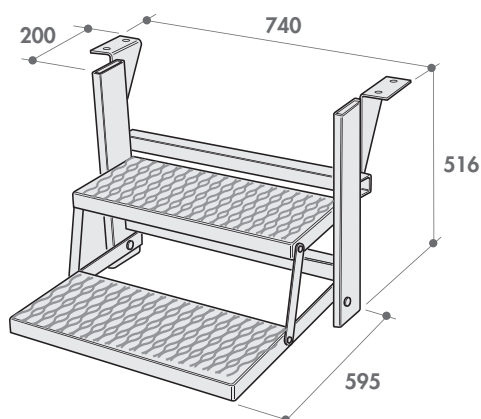
Codice	Finitura	Kg
V.06.100111	zincata	11,400

Scalette 10

Scaletta leggera a 1 gradino

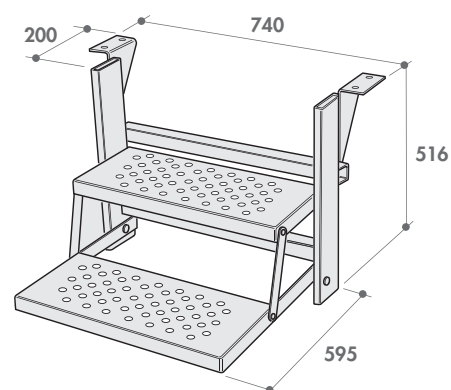
Codice	Finitura	Kg
V.06.101016	zincata	3,900


Scaletta leggera a 2 gradini

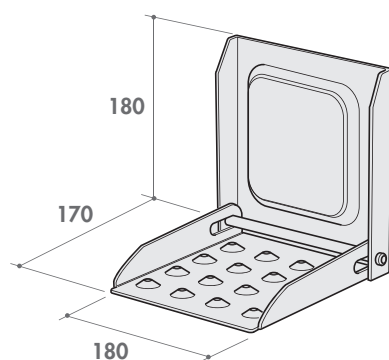
Codice	Finitura	Kg
V.06.101017	zincata	5,500


Scaletta a 2 gradini ampi "GRAEPEL" ripiegabile

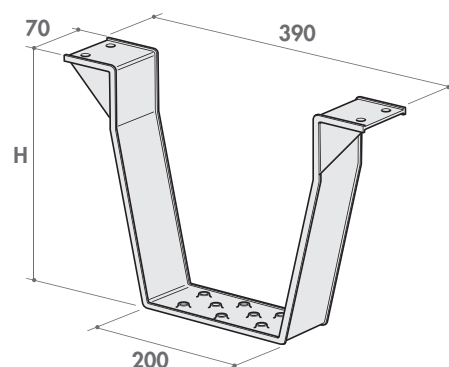
Codice	Finitura	Kg
V.06.101020	zincata a freddo	16,800


Scaletta a 2 gradini ampi "TAKLER" ripiegabile

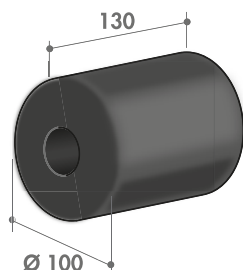
Codice	Finitura	Kg
V.06.101030	zincata a freddo	15,400


Pedana salita pieghevole

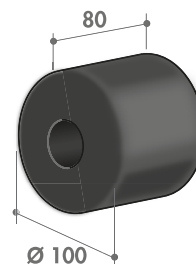
Codice	Finitura	Kg
V.06.101000	zincata	1,500


Gradino salita

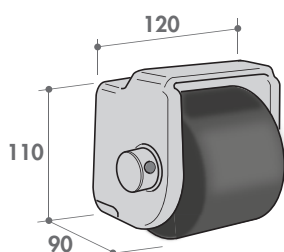
Codice	Finitura	H	Kg
V.06.101007	zincato	255	1,500
V.06.101008	zincato	365	2,500

POMMIER
11
Tamponi paracolpi BUT-ROLL

Tampone a rullo cilindrico BUT-ROLL

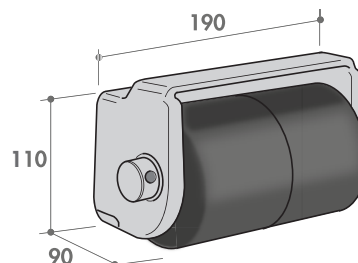
Codice	Kg
V.12.105069	1,505


Tampone a rullo cilindrico BUT-ROLL

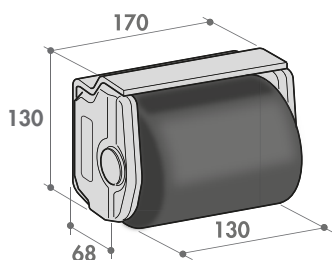
Codice	Kg
V.12.105070	0,975


Tampone singolo BUT-ROLL

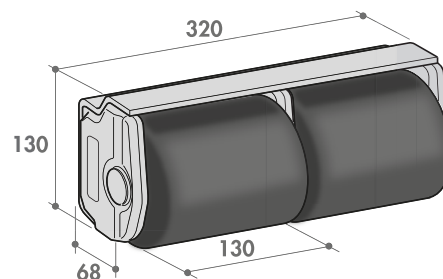
Codice	Kg
V.12.105071	4,400


Tampone doppio BUT-ROLL

Codice	Kg
V.12.105072	4,925


Tampone BUT-ROLL singolo

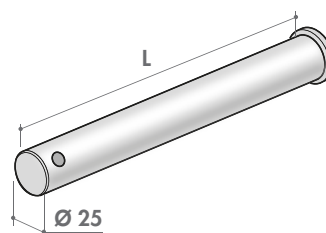
Codice	Kg
V.12.105074	4,925

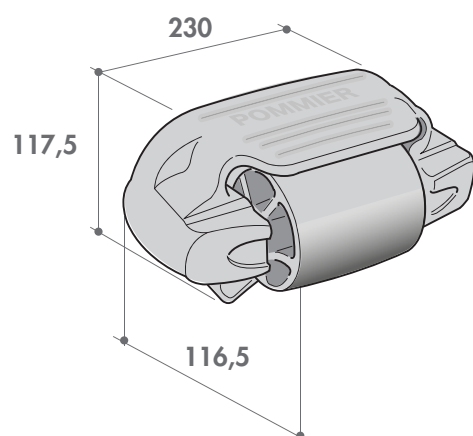

Tampone BUT-ROLL doppio

Codice	Kg
V.12.105075	9,045

Perni zincati BUT-ROLL

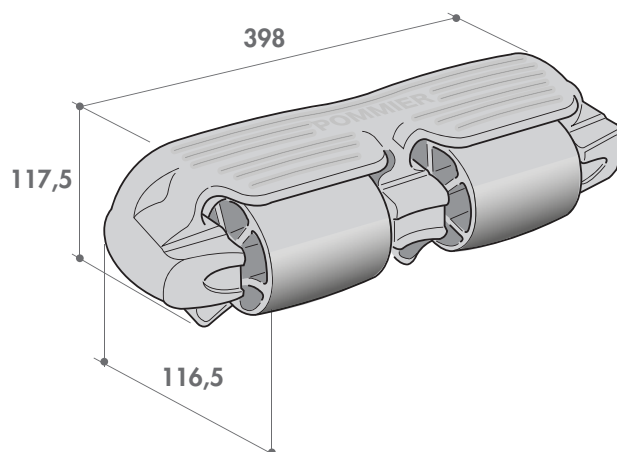
Codice	Descrizione	L mm	Kg
V.12.105076	2 rulli	210	1,000
V.12.105078	1 rullo	170	0,600
V.12.105079	2 rulli	320	1,200
V.12.105085	1 rullo	136	0,500





Paracolpo orizzontale 1 rullo

Codice	Finitura	Kg
V.12.105093	acciaio galvanizzato	7,000

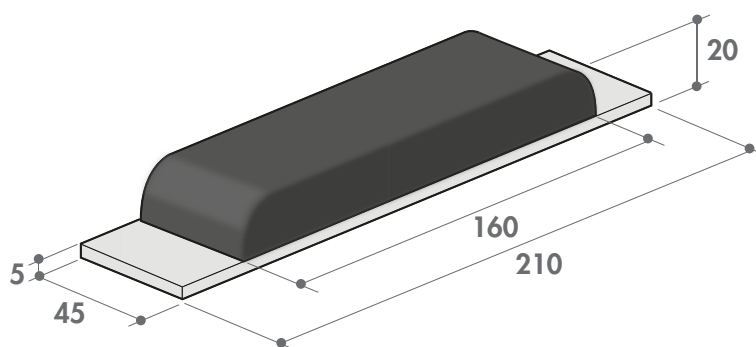


Paracolpo orizzontale 2 rulli

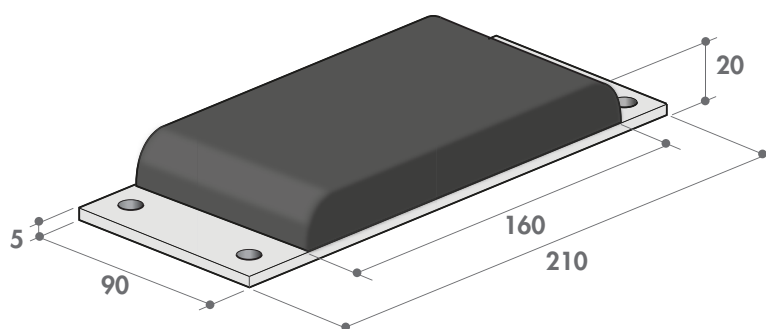
Codice	Finitura	Kg
V.12.105094	acciaio galvanizzato	12,500



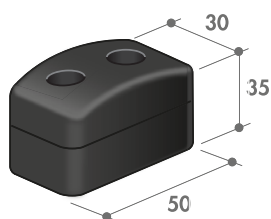
11 Tamponi in gomma


Tampone in gomma con piastra

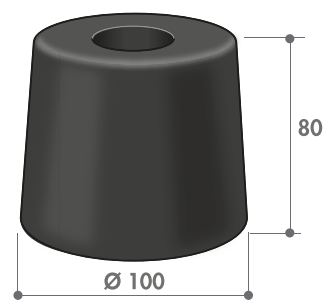
Codice	Kg
V.11.105060	0,420


Tampone in gomma con piastra

Codice	Kg
V.11.105061	0,915

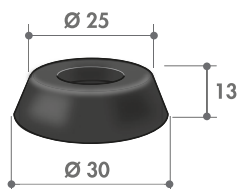

Tampone in gomma

Codice	Kg
V.11.105029	0,550


Tampone in gomma

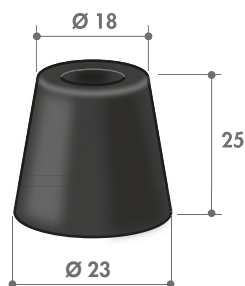
Codice	Kg
V.11.105030	0,630

Tamponi in gomma 11



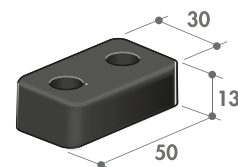
Tampone in gomma

Codice	Kg
V.11.105031	0,010



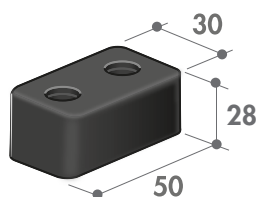
Tampone in gomma

Codice	Kg
V.11.105024	0,012



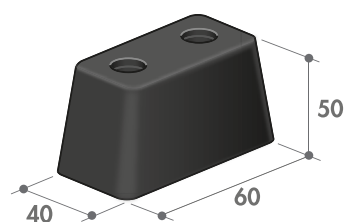
Tampone in gomma

Codice	Kg
V.11.105032	0,021



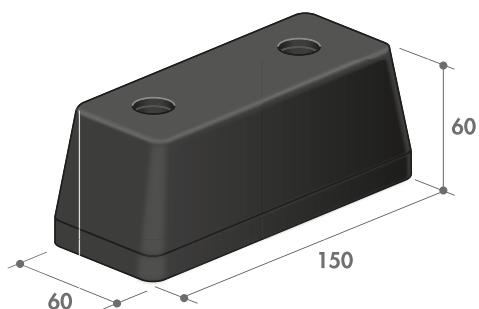
Tampone in gomma

Codice	Kg
V.11.105033	0,310



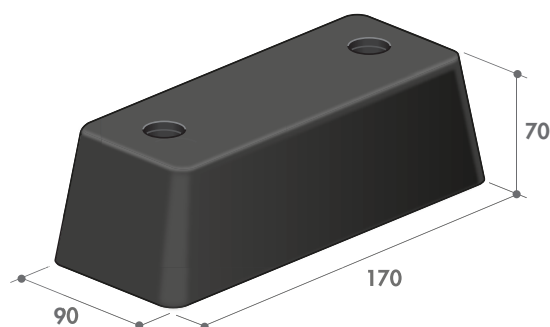
Tampone in gomma

Codice	Kg
V.11.105034	0,400



Tampone in gomma

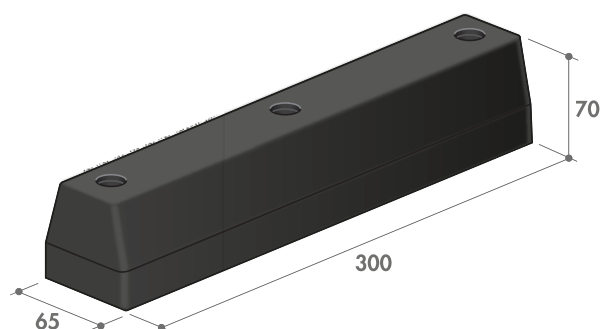
Codice	Kg
V.11.105035	0,500



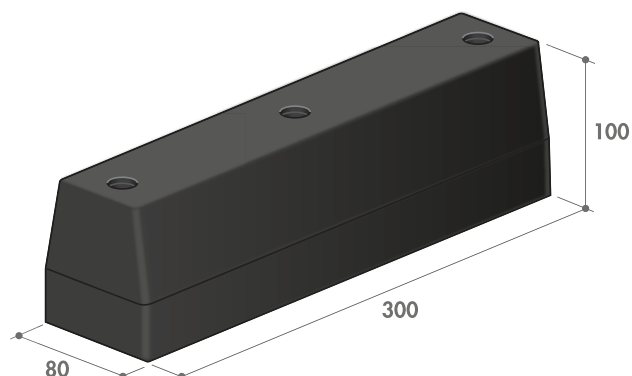
Tampone in gomma

Codice	Kg
V.11.105036	1,000

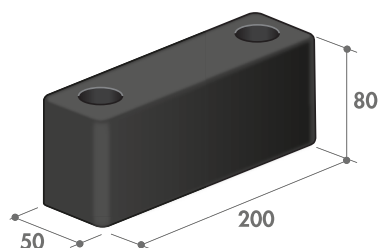
11 Tamponi in gomma


Tampone in gomma

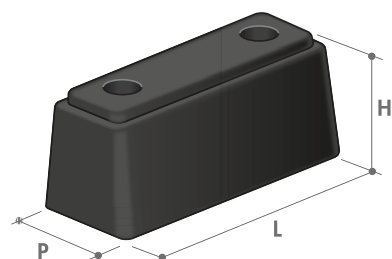
Codice	Kg
V.11.105037	1,100


Tampone in gomma

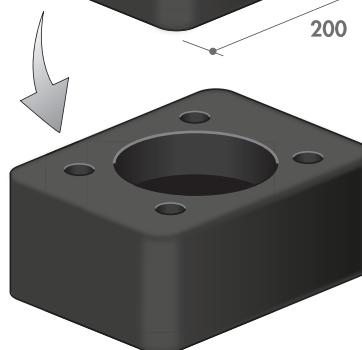
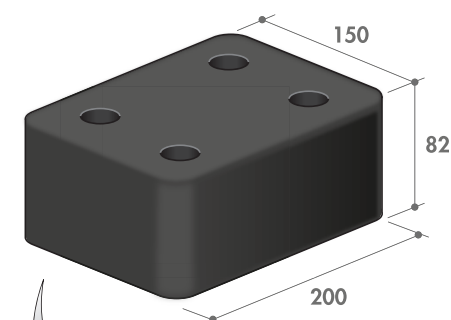
Codice	Kg
V.11.105038	2,600


Tampone in gomma

Codice	Kg
V.11.105043	0,600

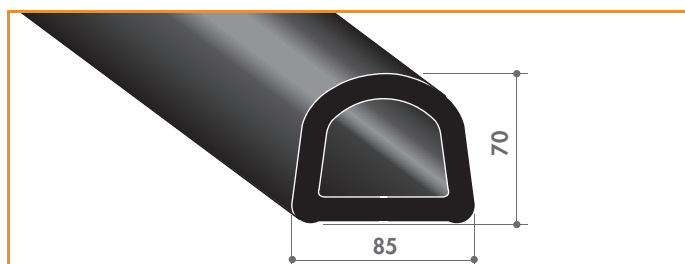

Tampone in gomma

Codice	L mm	H mm	P mm	Kg
V.11.105045	120	80	75	0,600
V.11.105046	195	80	80	1,300
V.11.105047	240	90	80	1,800
V.11.105048	350	115	100	3,600
V.11.105051	210	55	50	0,400

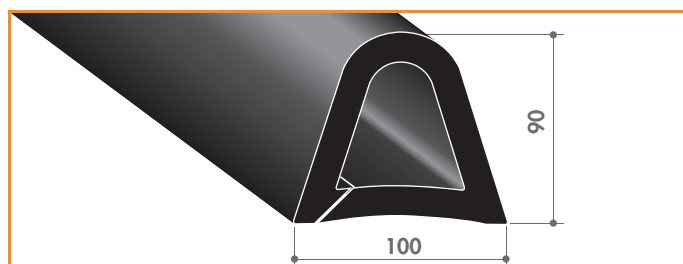

VISTA DA SOTTO
Tampone in gomma

Codice	Kg
V.11.105070	2,500

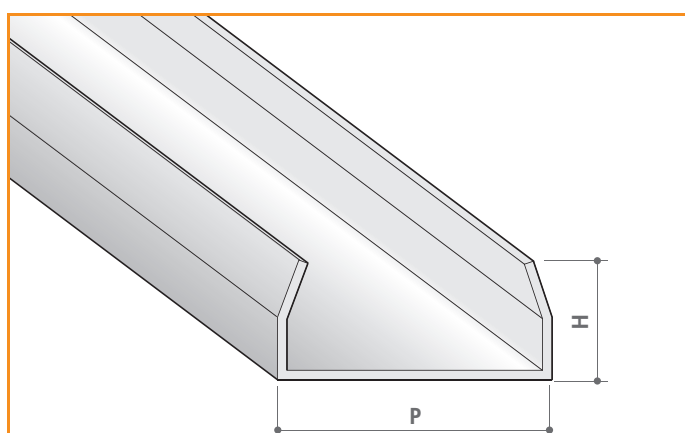
Tamponi in PVC 11


Tampone in PVC - L 2600 mm

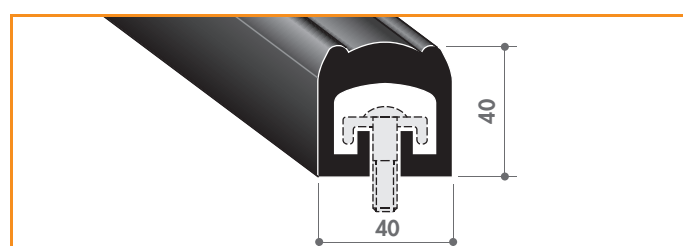
Codice	Kg
V.10.105015	5,800


Tampone in PVC - L 2500 mm

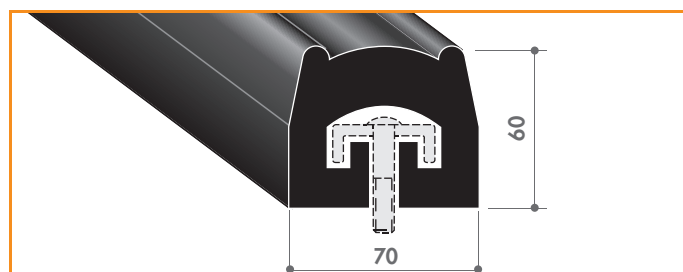
Codice	Kg
V.10.105016	6,500


Lama per tampone - L 2600 mm

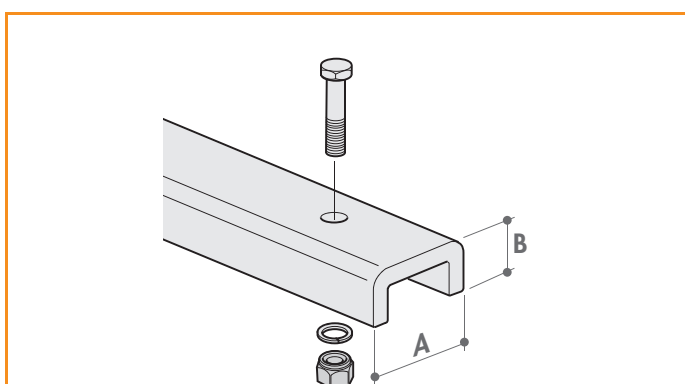
Codice	P mm	H mm	Descrizione	Finitura
V.11.105058	88	36	tipo basso	Zincata
V.11.105049	88	36	tipo basso	Inox
V.11.105059	103	42	tipo alto	Zincata
V.11.105050	103	42	tipo alto	Inox


**Tampone in PVC - L 2600 mm
(lama zincata esclusa)**

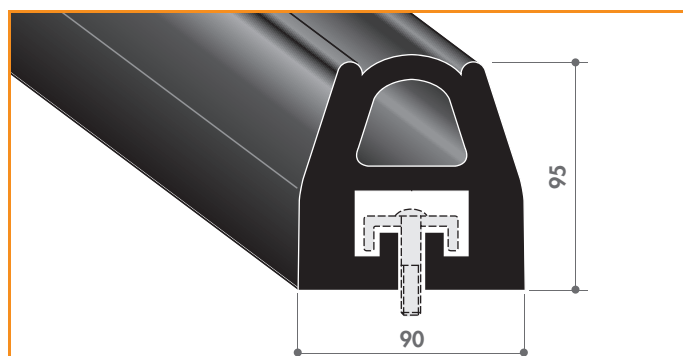
Codice	Kg
V.10.105025	2,800


**Tampone in PVC - L 2600 mm
(lama zincata esclusa)**

Codice	Kg
V.10.105013	10,500

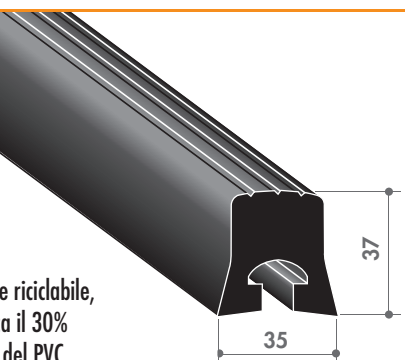

**Lama zincata per tampone
(ferro a "U" con fori) - L 2600 mm**

Codice	A	B	Kg
V.10.105014	35	17	4,760
V.10.105012	25	12	4,500


**Tampone in PVC - L 2600 mm
(lama zincata esclusa)**

Codice	Kg
V.10.105024	12,400

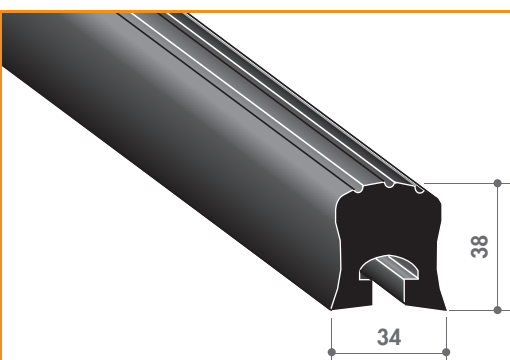
11 Tamponi in PVC e guarnizioni



Materiale riciclabile,
pesa circa il 30%
in meno del PVC

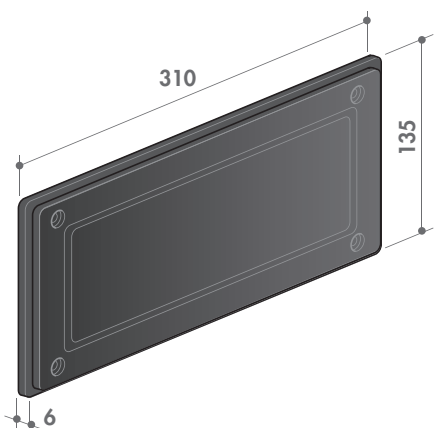
Tampone in HDPE - L 3000 mm

Codice	Kg
V.10.105017	4,500



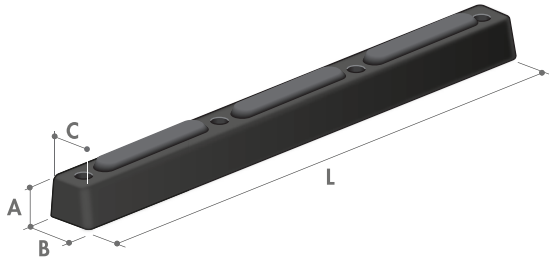
Tampone in PVC - L 3200 mm

Codice	Kg
V.10.105018	4,500



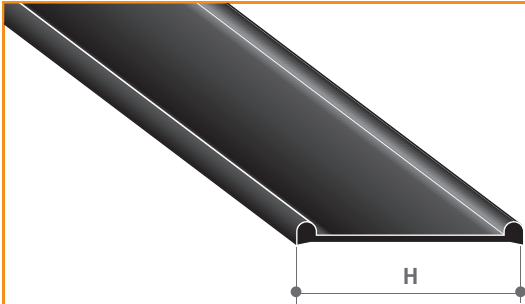
Tampone PVC riparo maniglia

Codice	Kg
V.10.105000	0,200



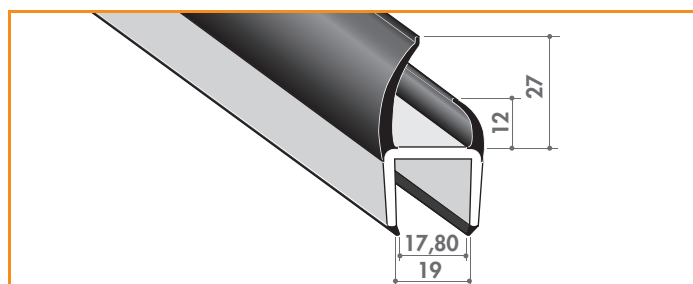
Tampone in gomma

Codice	A	B	C	L	Kg
V.11.105039	35	45	40	590	0,800
V.11.105040	35	45	40	660	0,930
V.11.105041	35	45	40	490	0,615
V.11.105052	40	60	40	450	1,200

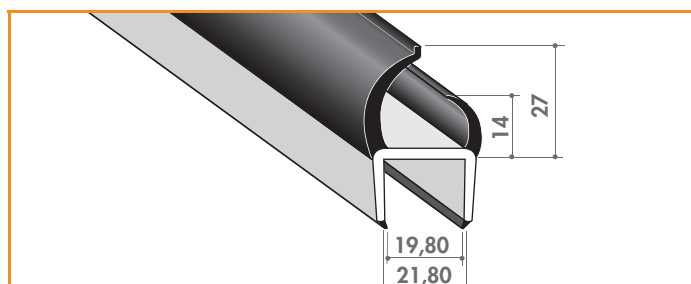


Profilo serbatoi e cisterne

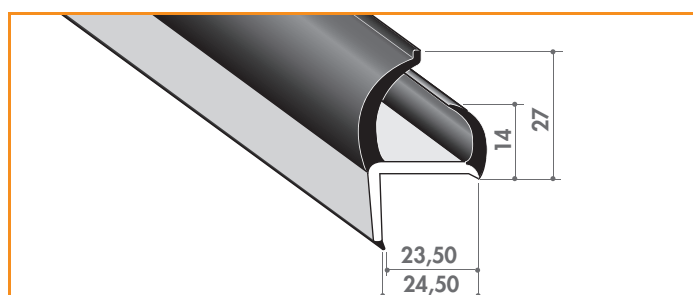
Codice	H mm
V.10.105130	41
V.10.105134	51
V.10.105138	61

Profili in PVC per porte laterali/posteriori
12

Profilo PVC battuta porta posteriore

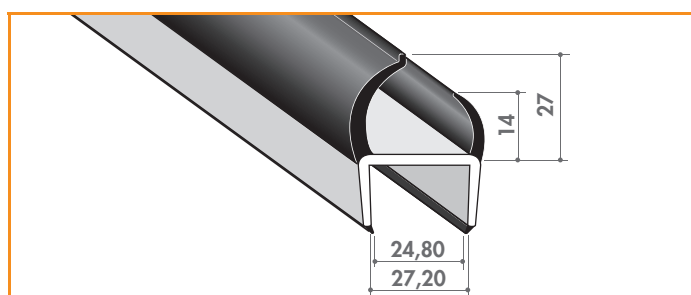
Codice	Kg/ml
V.10.105200	0,350


Profilo PVC battuta porta posteriore

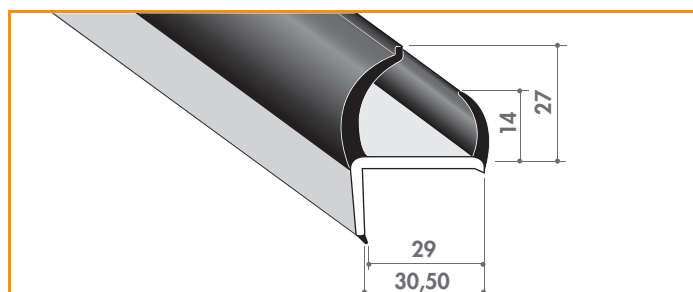
Codice	Kg/ml
V.10.105204	0,370


Profilo PVC battuta porta posteriore

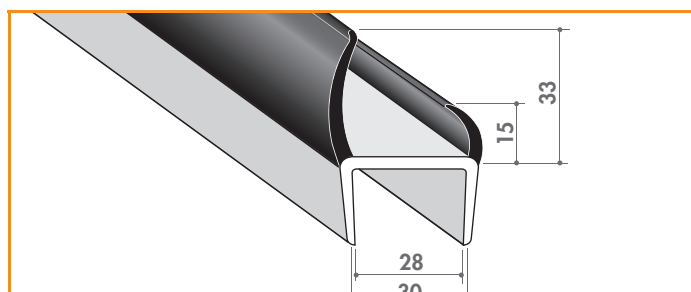
Codice	Kg/ml
V.10.105208	0,375


Profilo PVC battuta porta posteriore

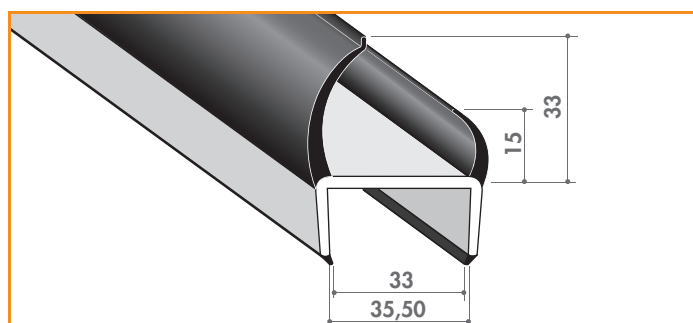
Codice	Kg/ml
V.10.105212	0,380


Profilo PVC battuta porta posteriore

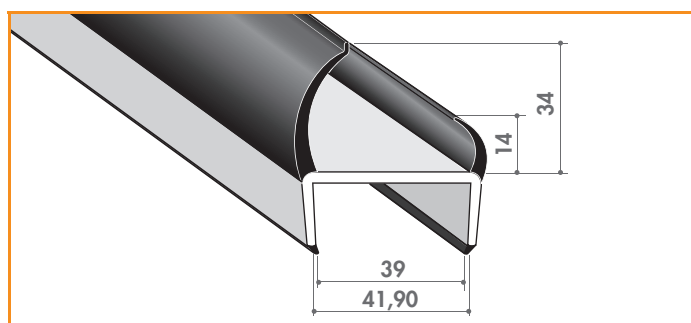
Codice	Kg/ml
V.10.105220	0,385


Profilo PVC battuta porta posteriore

Codice	Kg/ml
V.10.105216	0,450

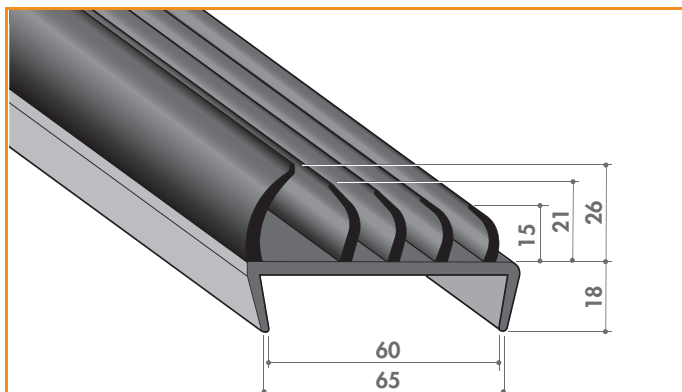

Profilo PVC battuta porta posteriore

Codice	Kg/ml
V.10.105224	0,440


Profilo PVC battuta porta posteriore

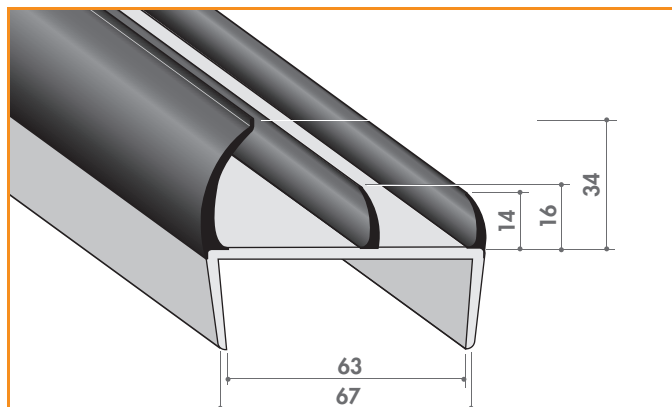
Codice	Kg/ml
V.10.105228	0,460

12 Profili in PVC per porte laterali/posteriori



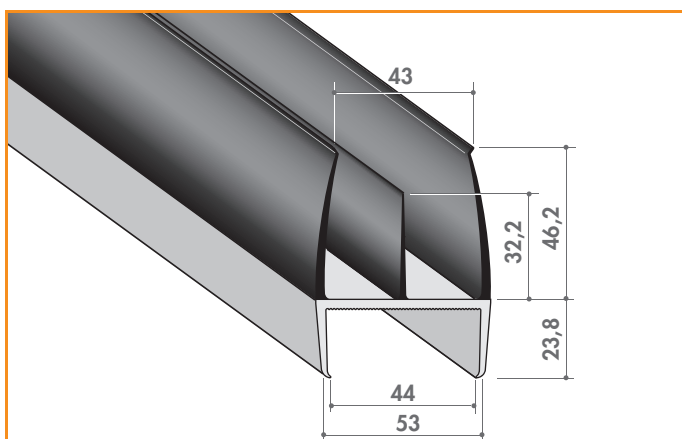
Profilo PVC per camion frigo

Codice	Kg/ml
V.10.105236	0,690



Profilo PVC per camion frigo

Codice	Kg/ml
V.10.105240	0,650



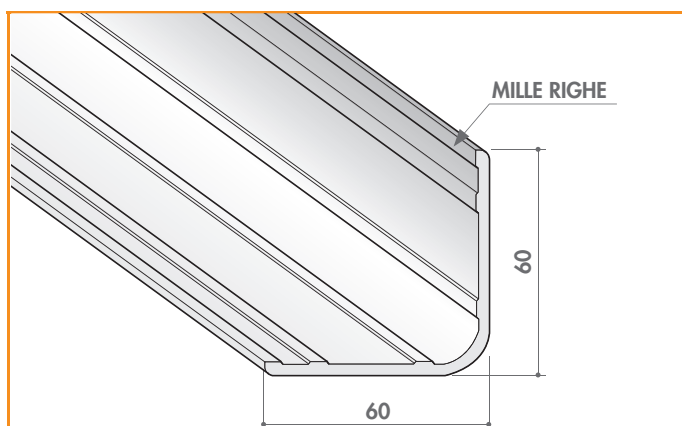
Profilo PVC per camion frigo

Codice	Kg/ml
V.10.105232	0,660



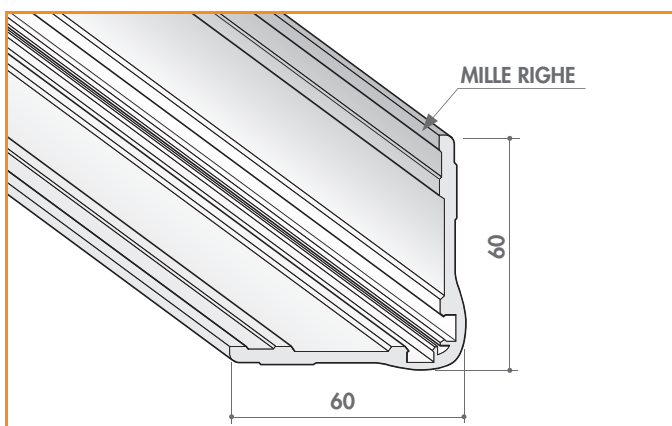
Profilo PVC per finitura degli angoli

Codice	Kg
V.10.105258	0,050



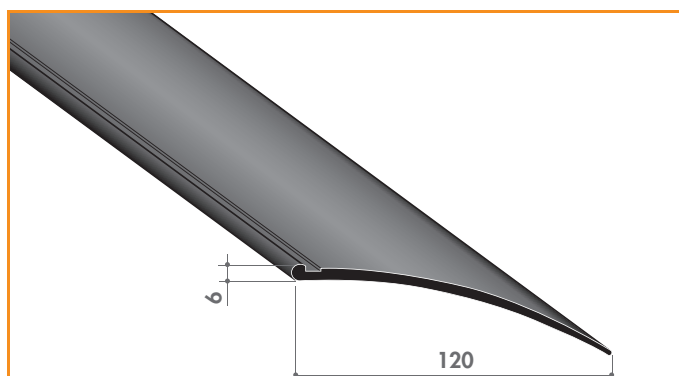
Profilo PVC per camion frigo

Codice	Kg/ml
V.10.105254	0,550

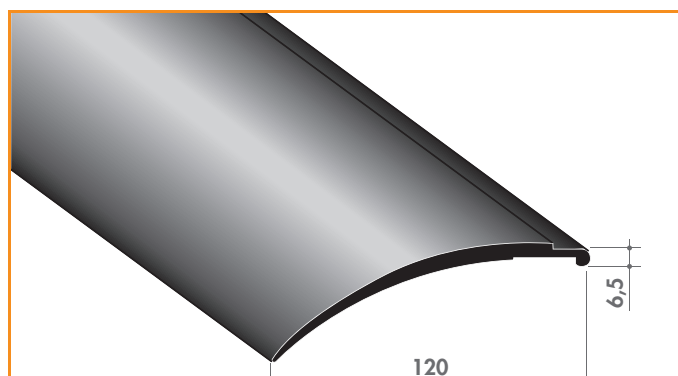


Profilo PVC per camion frigo

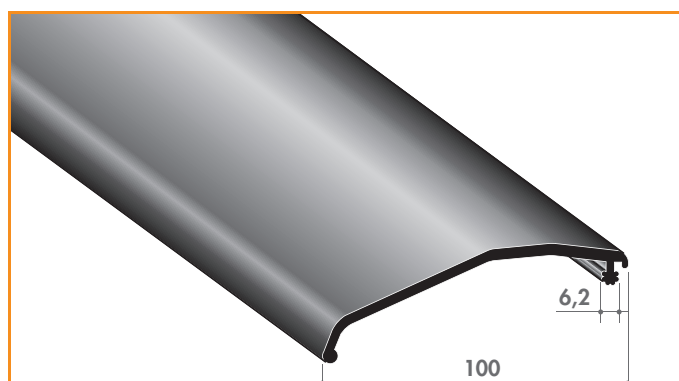
Codice	Kg/ml
V.10.105250	0,530

Profili in PVC per tetti
12

SU ORDINAZIONE
Profilo per tetti

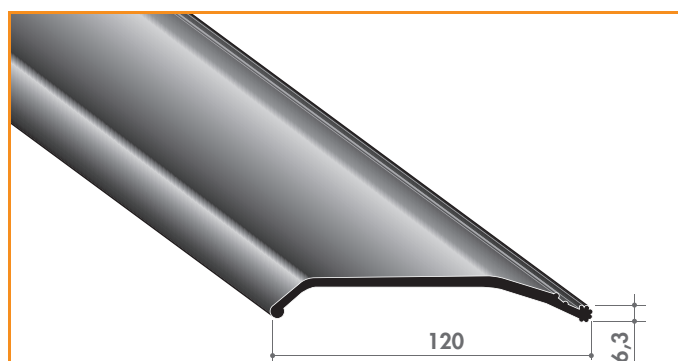
Codice	Kg/ml
V.10.105100	0,530


SU ORDINAZIONE
Profilo per tetti

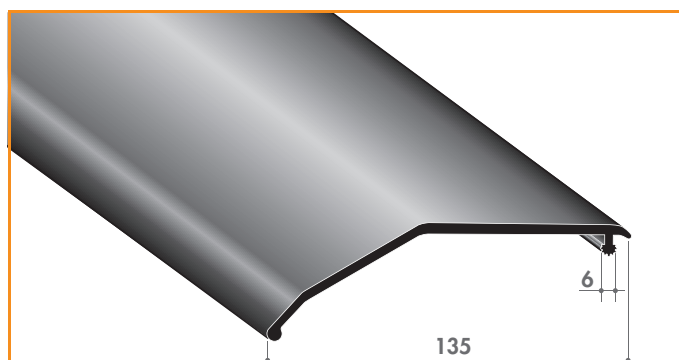
Codice	Kg/ml
V.10.105104	0,620


SU ORDINAZIONE
Profilo per tetti

Codice	Kg/ml
V.10.105108	0,510


SU ORDINAZIONE
Profilo per tetti

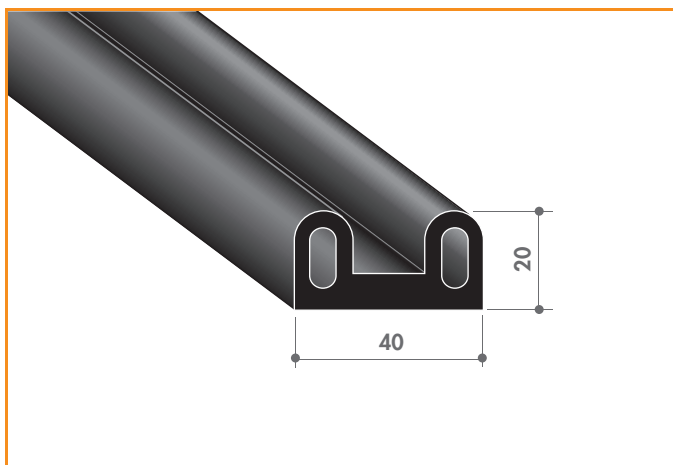
Codice	Kg/ml
V.10.105112	0,620


SU ORDINAZIONE
Profilo per tetti

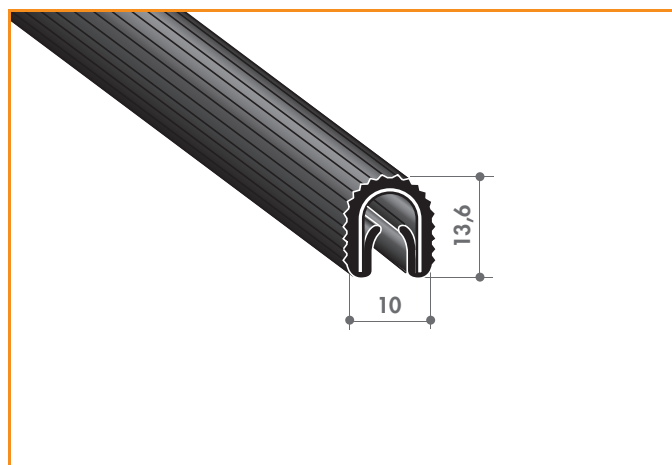
Codice	Kg/ml
V.10.105116	0,810



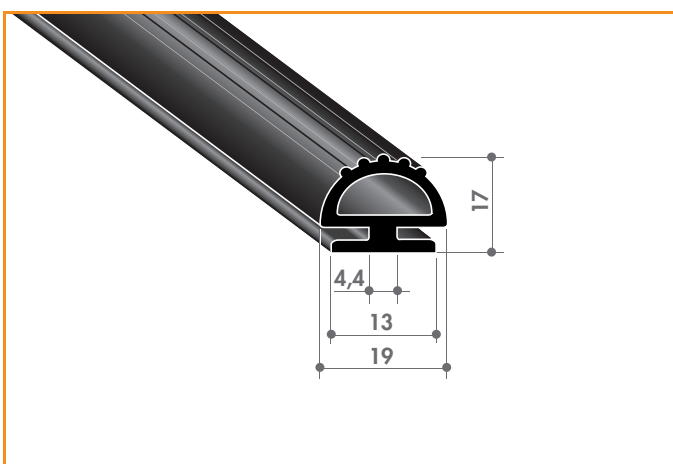
12 Guarnizioni


Guarnizione portacontainer - mt. 25

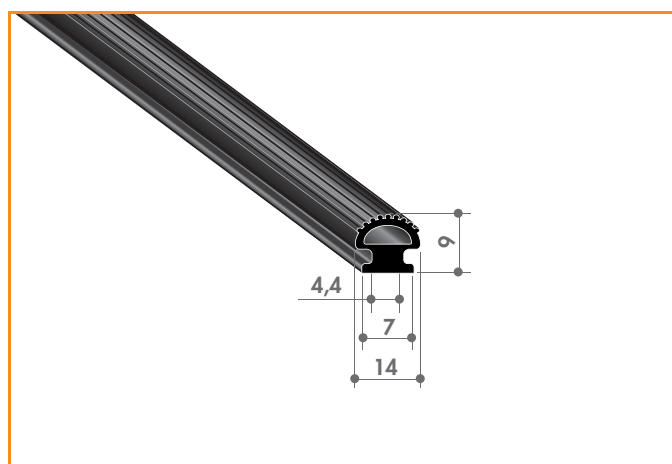
Codice	Kg/ml
L.02.100213	0,680


Bordo mascherina - mt. 50

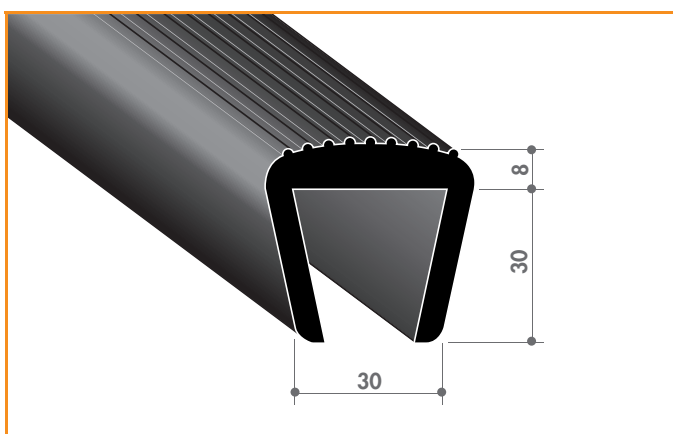
Codice	Kg/ml
L.02.100160	0,130


Profilo gomma battiporta posteriore - mt. 50

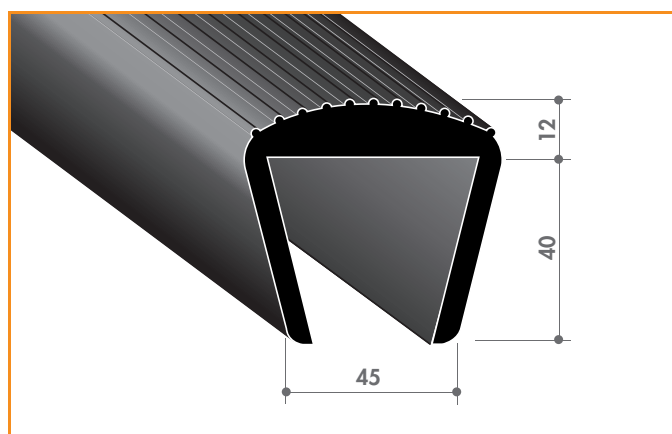
Codice	Kg/ml
H.01.100057	0,140


Profilo gomma per terminale alluminio - mt. 50

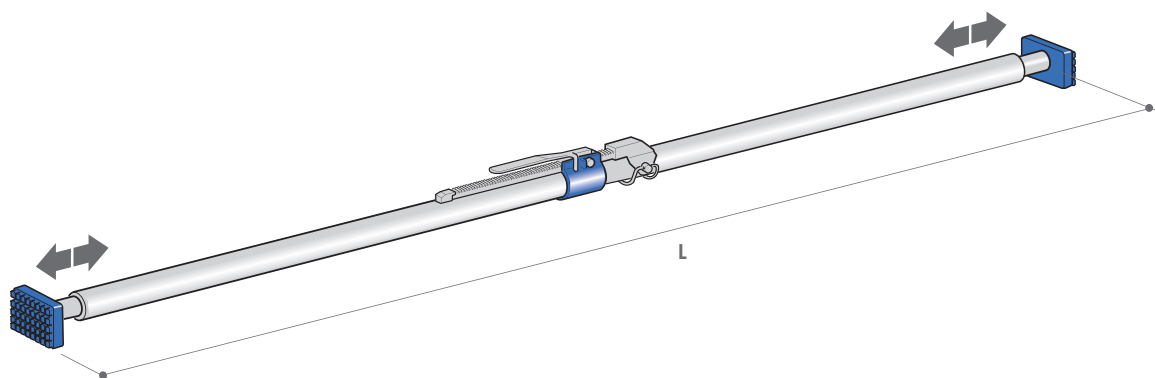
Codice	Kg/ml
H.01.100058	0,040


**Profilo in PVC per cassoni ribaltabili e fissi
mt. 2,50**

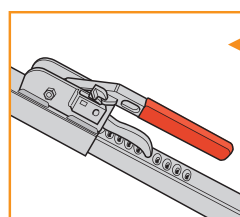
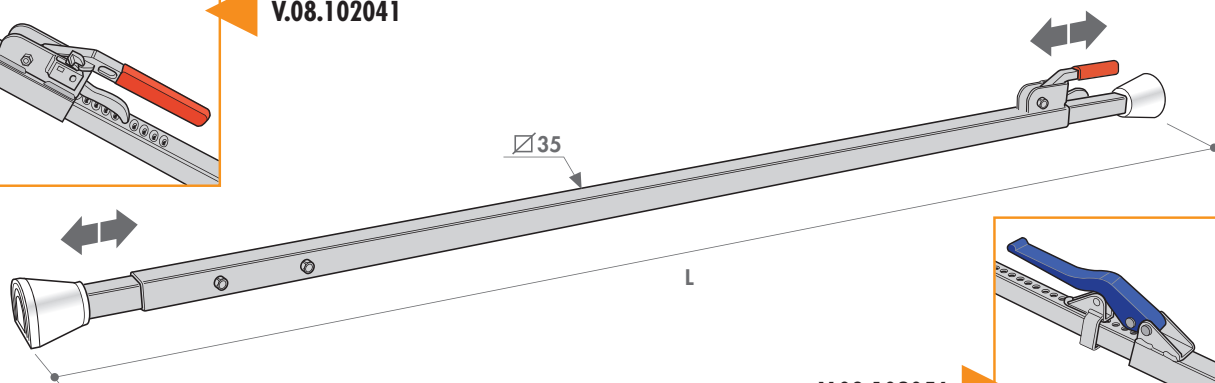
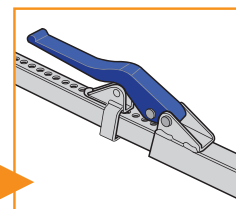
Codice	Kg/ml
V.10.105033	0,700


**Profilo in PVC per cassoni ribaltabili e fissi
mt. 2,50**

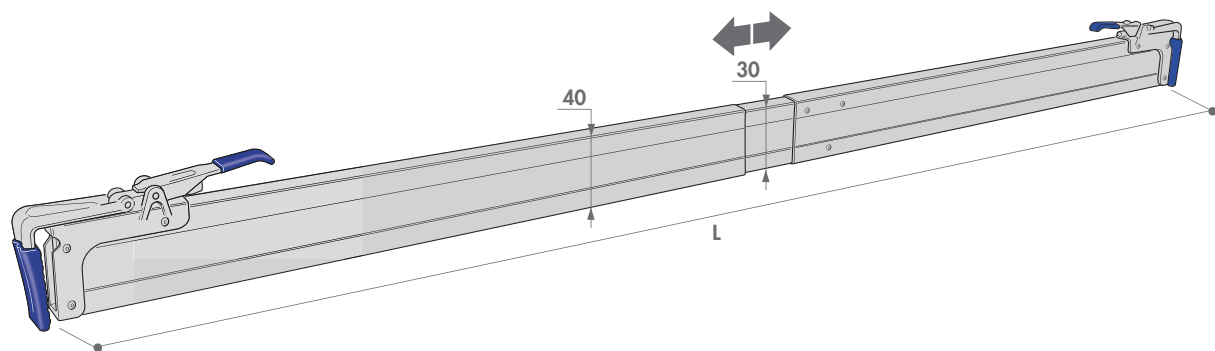
Codice	Kg/ml
V.10.105032	1,010

Sistemi di ancoraggio 13

Barra fermacarico regolabile con tubo tondo verticale in alluminio

Codice	L mm	Kg
V.08.102035	da 2100 a 2470	4,500
V.08.102034	da 2350 a 2720	4,500

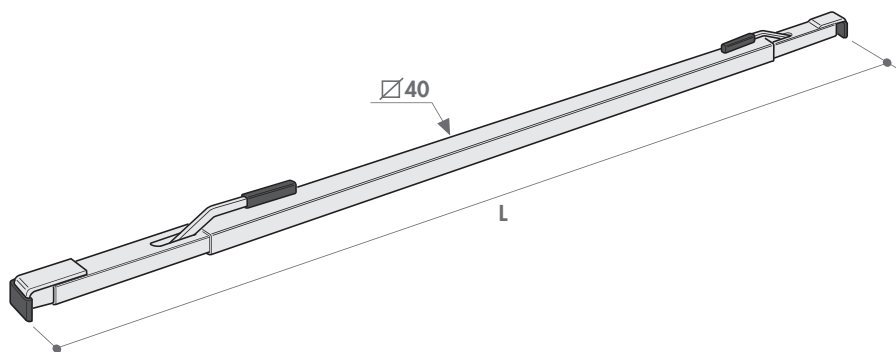

V.08.102041

V.08.102056

Barra fermacarico verticale zincata

Codice	L mm	Kg
V.08.102041	da 1938 a 2890	6,000
V.08.102056	da 1880 a 2850	6,400


Barra fermacarico alluminio per centina

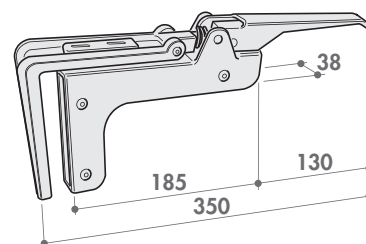
Codice	L mm	Kg
V.08.102038	da 2400 a 2700	10,500

13 Sistemi di ancoraggio



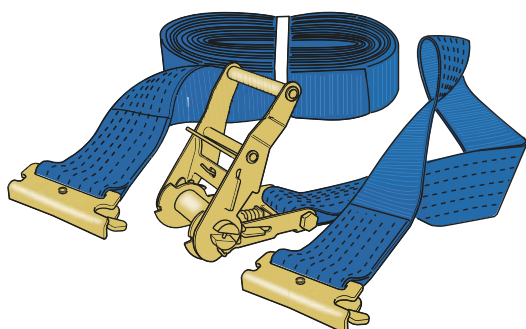
Barra fermacarico tipo "Scout" zincata orizzontale telescopica per sponde da 25 mm

Codice	L mm	Kg
V.08.102037	da 1880 ÷ 2880	10,000



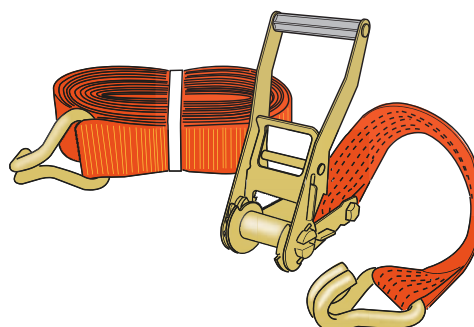
Pinza fermacarico

Codice	Kg
V.08.102030	2,400



Cinghia fermacarico per interni mt. 4

Codice	Kg
V.08.102001	3,000



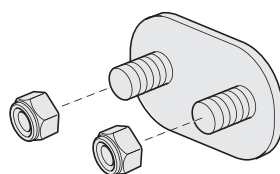
Cinghia fermacarico con gancio chiuso

Codice	Descrizione	Kg
V.08.100205	Lunghezza mt. 8	2,700
V.08.100206	Lunghezza mt. 10	2,900



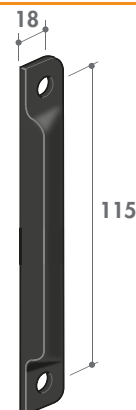
Tenditore cricchetto con molla e gancio inox

Codice	Kg
E.03.100001	0,500



Piastrina fissaggio

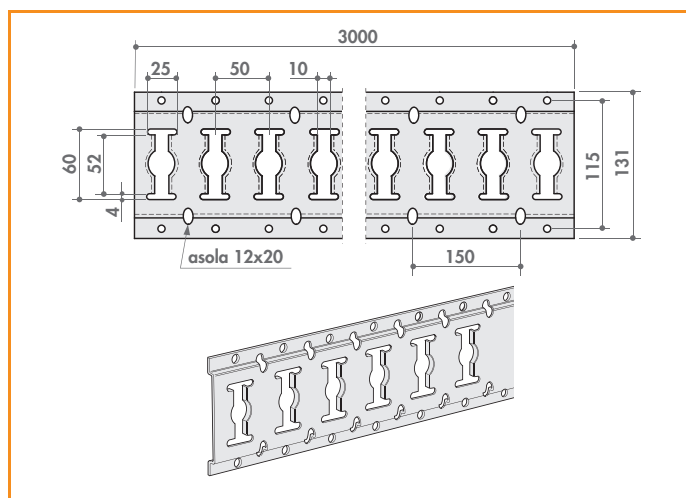
Codice
E.03.100002



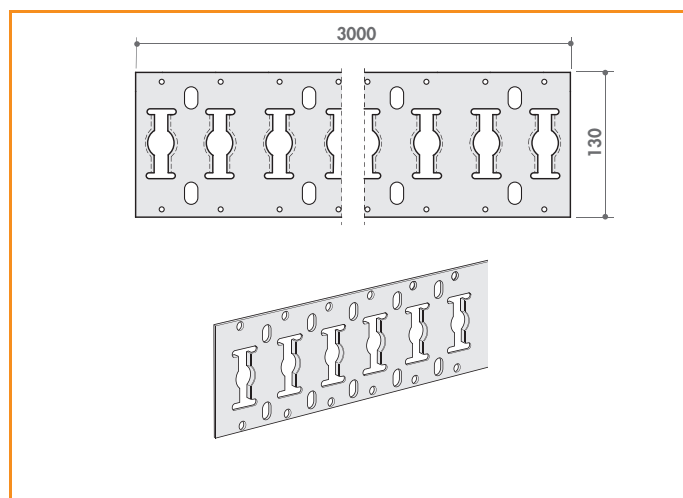
Tappo terminale in PVC per profilo fermacarico

Codice	Kg
V.08.102014	0,015

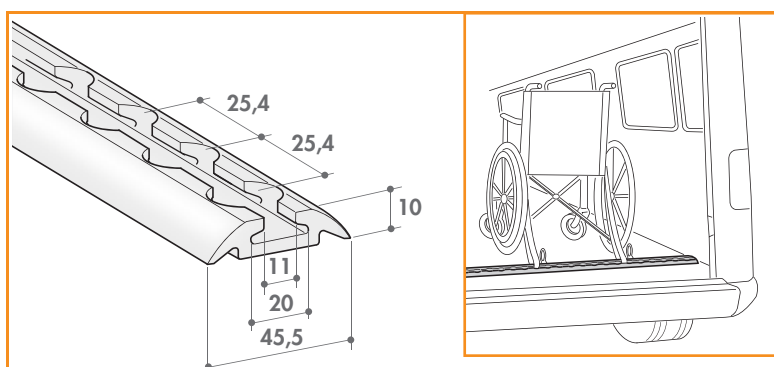
Sistemi di ancoraggio **13**


Profilo fermacarico mt. 3

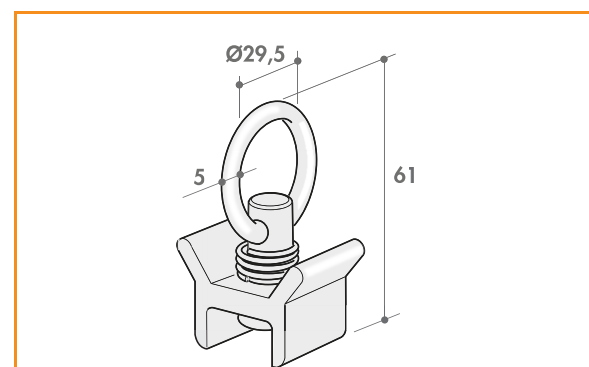
Codice	Finitura	Kg
V.08.102010	zincato	8,800
V.08.102012	inox	5,100


Profilo piatto fermacarico mt. 2.964

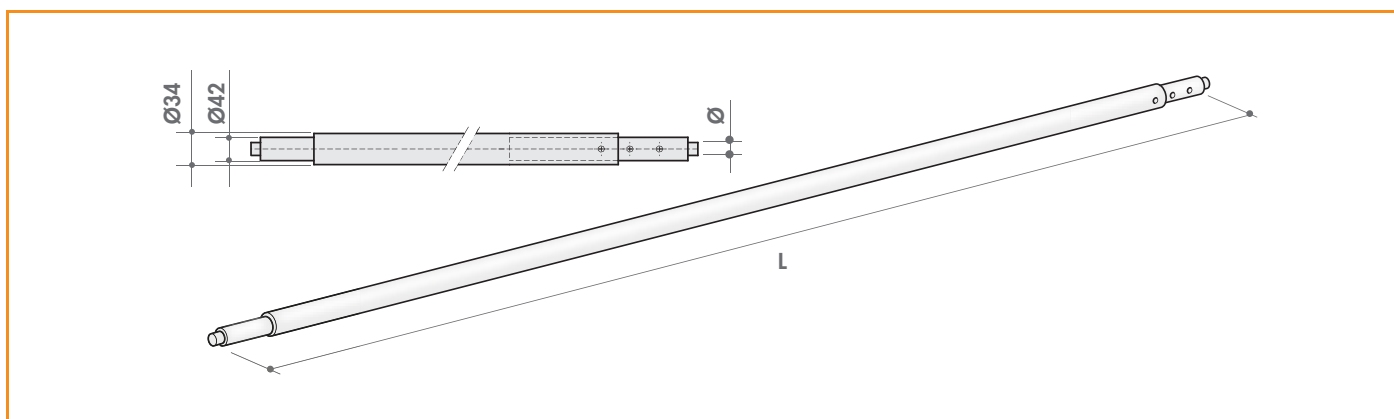
Codice	Finitura	Kg
V.08.102045	zincato	8,800
V.08.102046	inox	5,100


Rotaia in alluminio mt. 3 (disabili)

Codice	Kg
V.08.102050	1,350

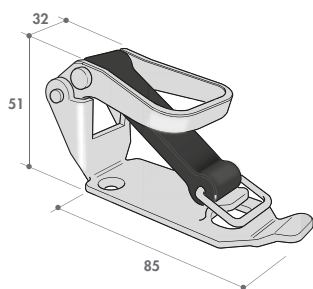

Terminale per rotaia LC da N900 (disabili)

Codice	Kg
V.08.102051	0,045

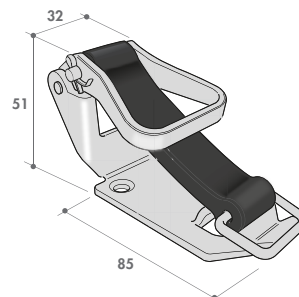

Barra fermacarico telescopica in acciaio zincato

Codice	L mm	Ø mm	Kg
V.08.102031	da 2000 a 2400	19	9,000
V.08.102032	da 2360 a 2760	19-24	9,000

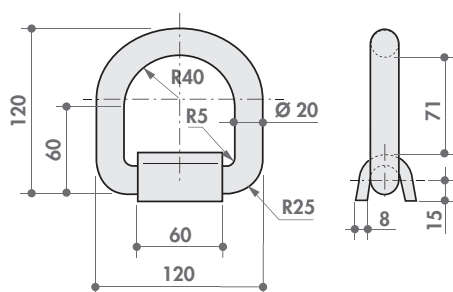
13 Sistemi di ancoraggio


Tirante piccolo zincato

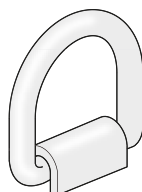
Codice	Kg
V.08.101050	0,090


Tirante grande zincato

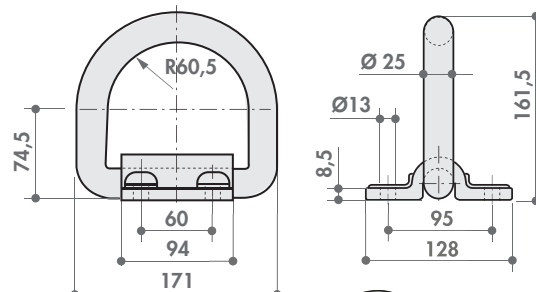
Codice	Kg
V.08.101051	0,100



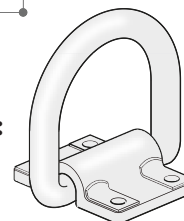
Capacità utile:
7000 Kg


Anello di traino con fermo grezzo da saldare

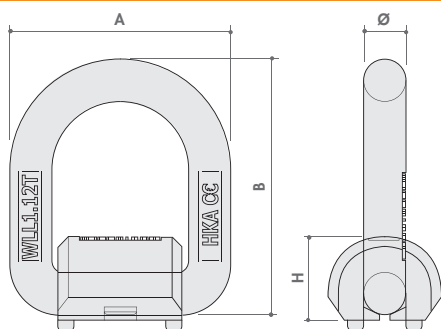
Codice	Kg
X.04.100191	1,200



Capacità utile:
12000 Kg

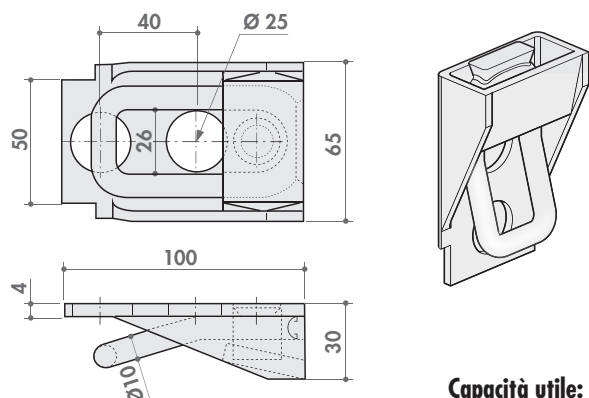

Anello di traino zincato con piastra zincata

Codice	Kg
X.04.100192	2,900


Anello fermacarico ROSSO

Codice	Portata	Diametro	A	B	M	H	Kg
X.04.100201	1 T	13	41	78,5	37	35	0,40
X.04.100202	2 T	14	42	88	40	37	0,47
X.04.100203	3 T	17	45	94	42,5	40	0,69
X.04.100204	5 T	22	55	118	50	52	1,46
X.04.100205	8 T	26,5	70	141	65	57	2,50
X.04.100206	10 T	28	85	165	78	66	3,20
X.04.100207	15 T	34	97	188	90	77	5,79
X.04.100208	20 T	46	150	250	130	98	15,50

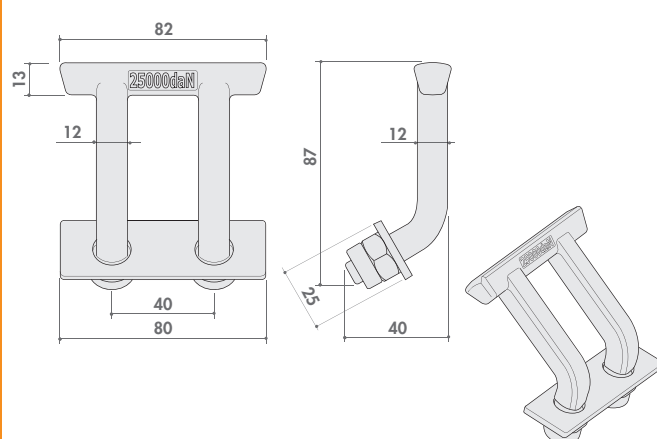
Sistemi di ancoraggio **13**



Capacità utile:
2000 Kg

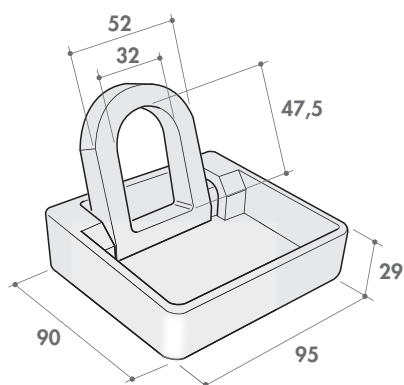
Anello fermacarico a scomparsa ribassato grezzo

Codice	Kg
X.04.100194	0,580



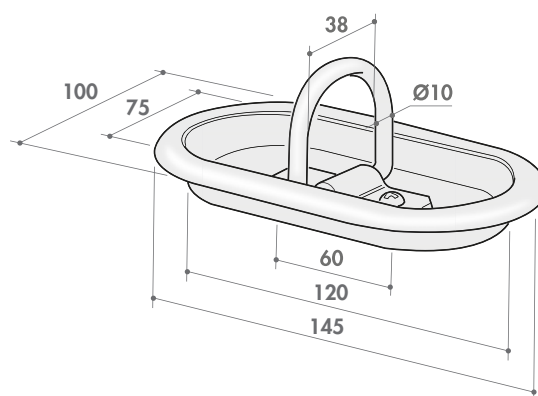
Anello ancoraggio con piastrina zincato

Codice	Kg
X.04.100184	0,340



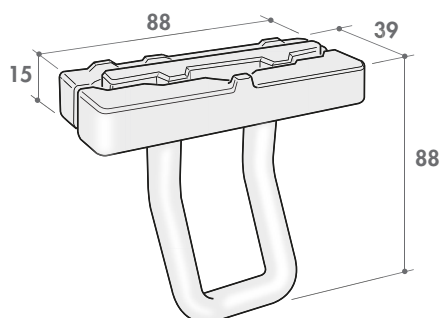
Anello a scomparsa pesante TN. 2,5

Codice	Finitura	Kg
X.04.100174	zincato	0,900
X.04.100177	grezzo	0,900



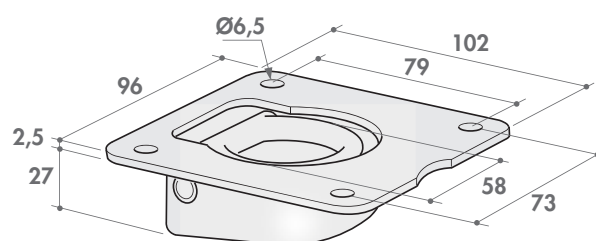
Anello di ancoraggio completo zincato

Codice	Kg
X.04.100171	0,460



Anello fermacarico da incasso zincato (forza utile 3 TN.)

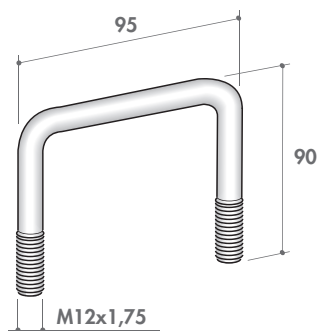
Codice	Kg
X.04.100178	0,550



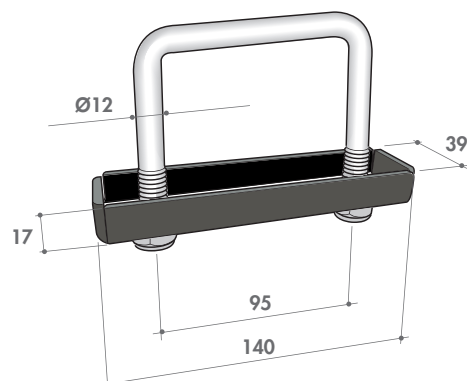
Anello a scomparsa

Codice	Kg
X.04.100167	0,380

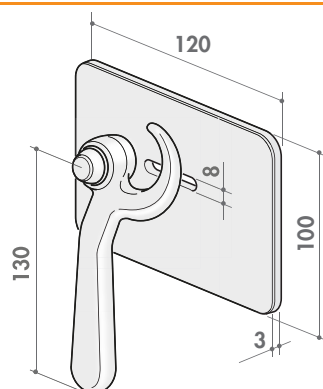
13 Sistemi di ancoraggio


Cavallotto

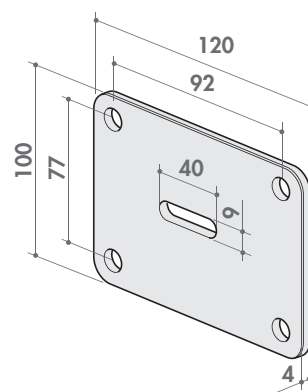
Codice	Finitura	Kg
X.04.100168	zincato	0,200
X.04.100169	inox	0,200


Cavallotto con vaschetta

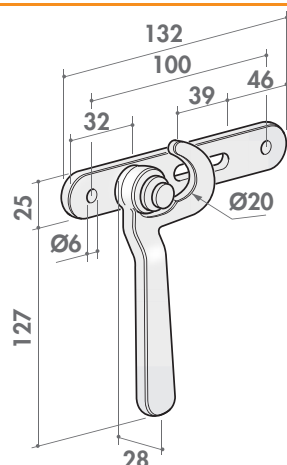
Codice	Kg
X.04.100172	0,580


Tendicatena zincato con piastra

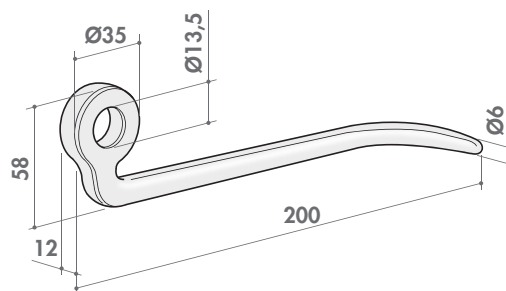
Codice	Descrizione	Kg
X.04.100160	destro	0,500
X.04.100161	sinistro	0,500


Contropiastra zincata

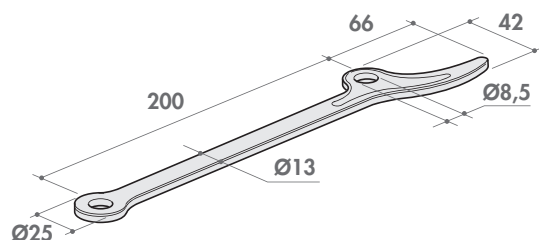
Codice	Descrizione	Kg
X.04.100162	destro	0,150


Tendicatena esterno

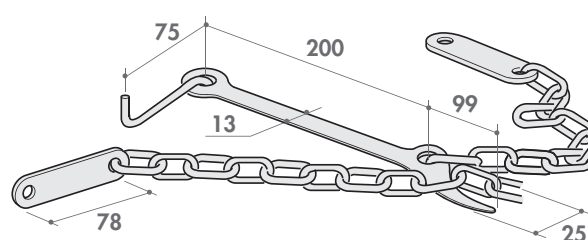
Codice	Descrizione	Kg
X.04.100163	destro	0,280
X.04.100164	sinistro	0,280


Tendicatena normale

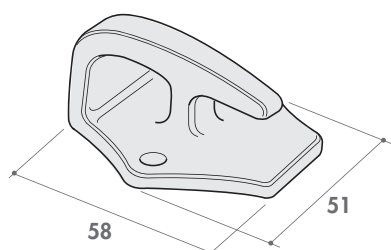
Codice	Descrizione	Kg
X.04.100165	destro	0,170

Sistemi di ancoraggio 13
**Tendicatena con gancio 2 fori**

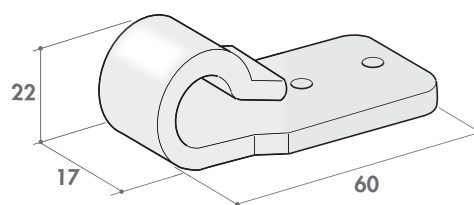
Codice	Kg
X.04.100166	0,245

**Serie catena zincata completa**

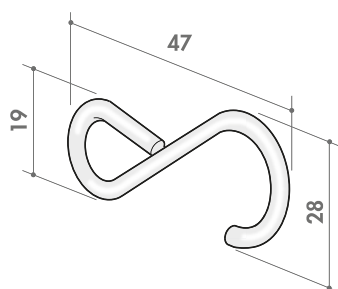
Codice	Kg
X.04.100170	2,600

**Gancio "COBRA" grigio**

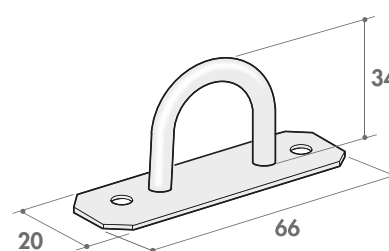
Codice	Kg
X.09.100500	0,018

**Gancio per teloni**

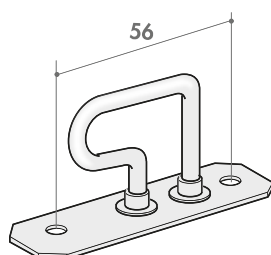
Codice	Kg
X.09.100503	0,007

**Gancio a "S" per teloni**

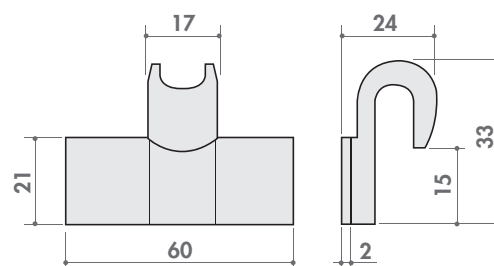
Codice	Kg
X.09.100504	0,009

**Tenditelone zincato "ovale" TIR H 34 mm**

Codice	Kg
X.09.100510	0,003

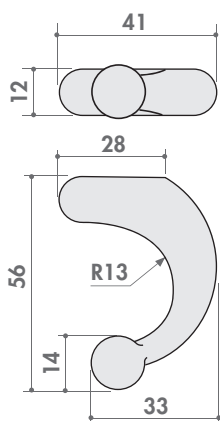
**Tenditelone TIR sagomato H 38 mm**

Codice	Kg
X.09.100511	0,004

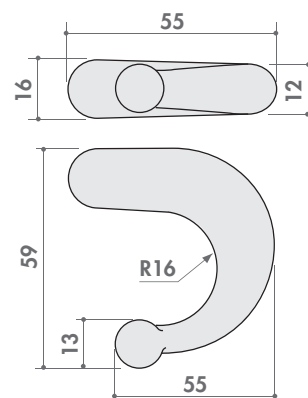
**Tendifune lamiera zincata**

Codice	Kg
X.04.100150	0,004

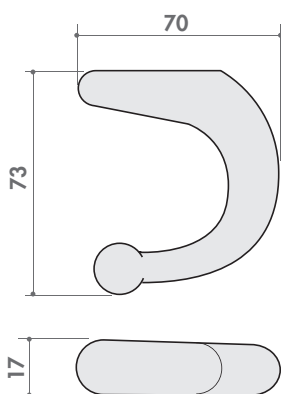
13 Sistemi di ancoraggio


Tendifune leggero

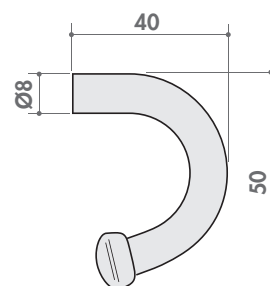
Codice	Kg
X.04.100151	0,055


Tendifune pesante

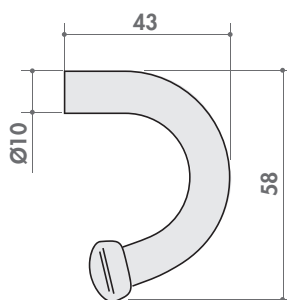
Codice	Kg
X.04.100152	0,110


Tendifune pesantissimo

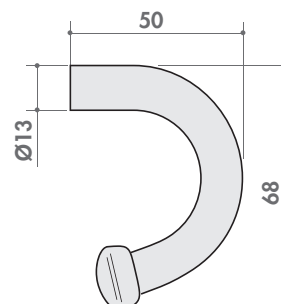
Codice	Kg
X.04.100159	0,230


Tendifune leggero Ø8

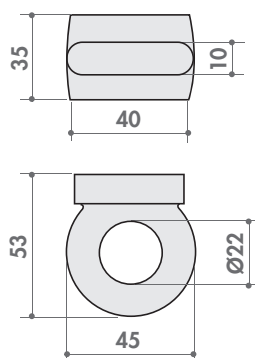
Codice	Kg
X.05.100172	0,040


Tendifune medio Ø10

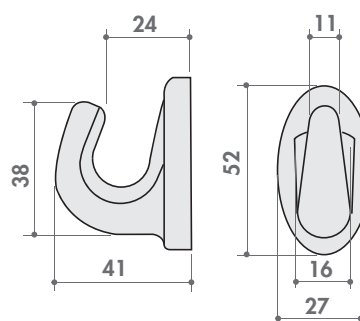
Codice	Kg
X.05.100173	0,060


Tendifune pesante Ø13

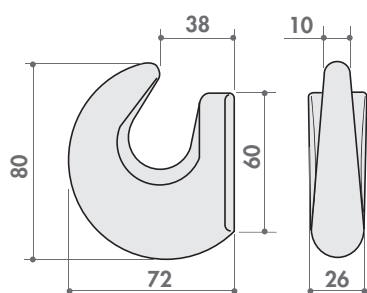
Codice	Kg
X.05.100174	0,110

Sistemi di ancoraggio 13
**Occhiello attacco catena**

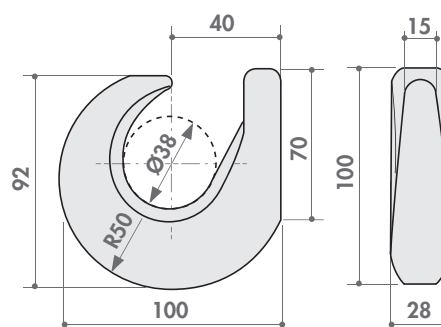
Codice	Kg
X.04.100154	0,200

**Gancio attacco catena**

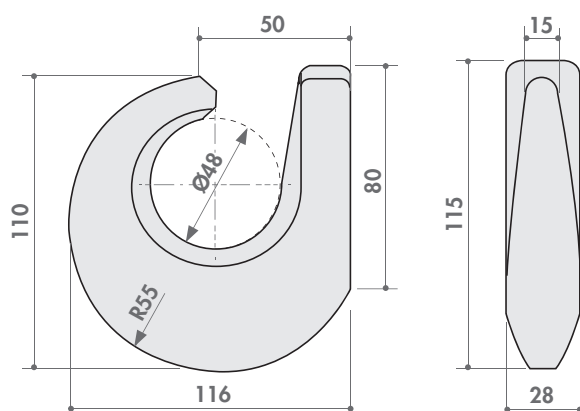
Codice	Kg
X.04.100153	0,200

**Gancio traino leggero**

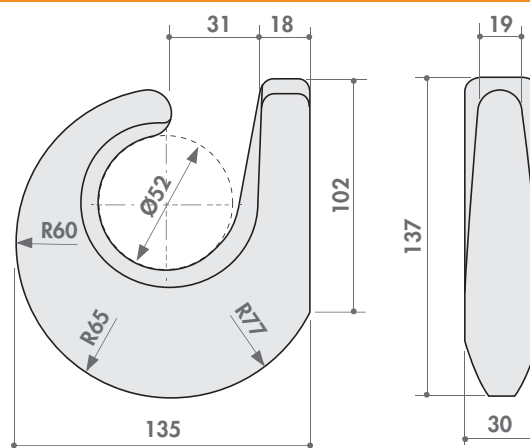
Codice	Kg
X.04.100155	0,430

**Gancio traino medio**

Codice	Kg
X.04.100156	1,000

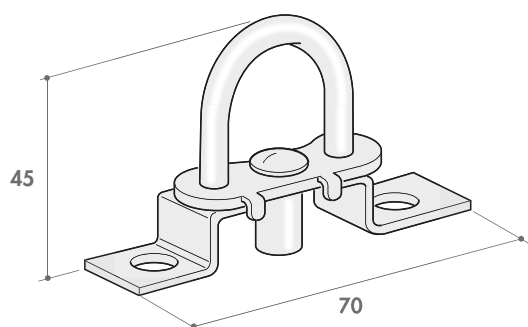
**Gancio traino pesante**

Codice	Kg
X.04.100157	0,940

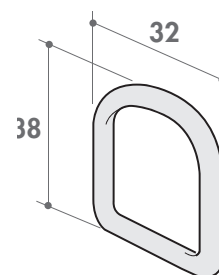
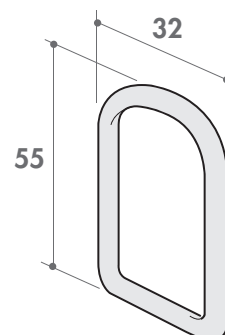
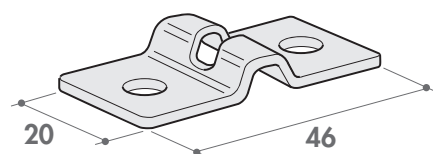
**Gancio traino pesantissimo**

Codice	Kg
X.04.100158	2,000

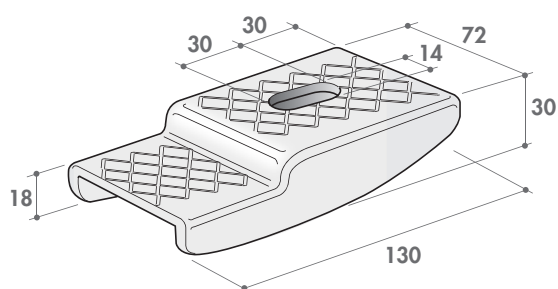
13 Sistemi di ancoraggio e staffe di fissaggio


Tenditelone TIR girevole

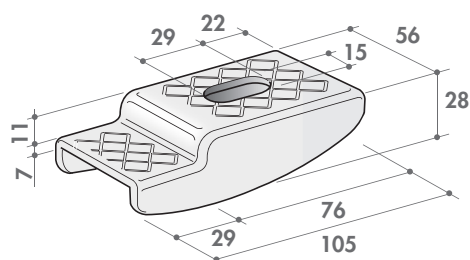
Codice	Kg
X.09.100512	0,004


Tenditelone TIR snodato

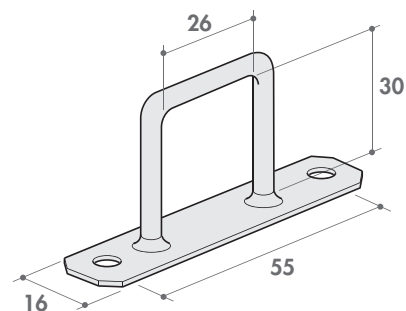
Codice		Kg
X.09.100114	Piastrina ferro zincata	0,050
X.09.100514	Anello ALTO 55 mm	0,065
X.09.100513	Anello BASSO 38 mm	0,055


Staffa anti sdrucchio zincata grande

Codice	Kg
X.06.100210	1,200

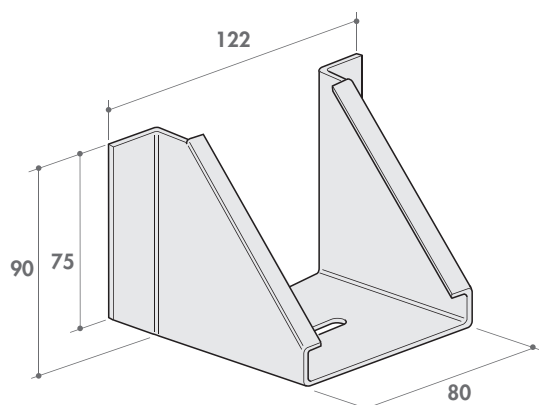

Staffa anti sdrucchio zincata piccola

Codice	Kg
X.06.100217	0,600

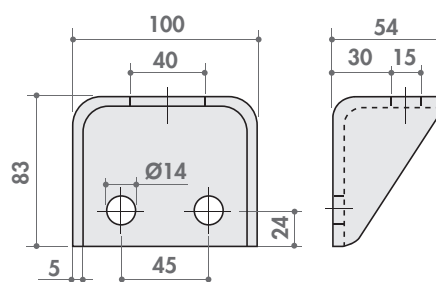

Tenditelone "rettangolare" zincato

Codice	Kg
X.09.100509	0,030

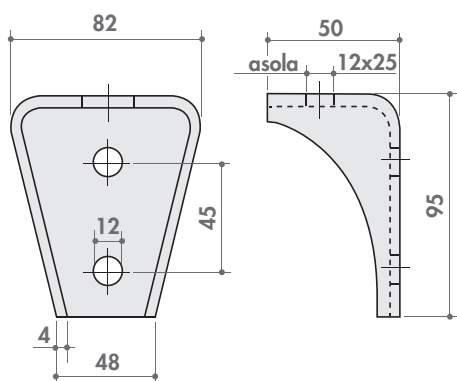
Supporti falsotelaio 13


Supporto tipo "Ducato" grezzo

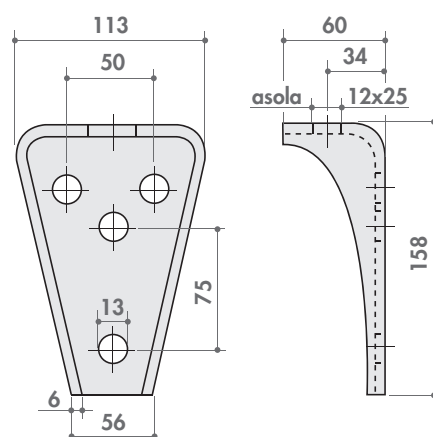
Codice	Kg
X.06.100200	0,400


Supporto tipo 135.17

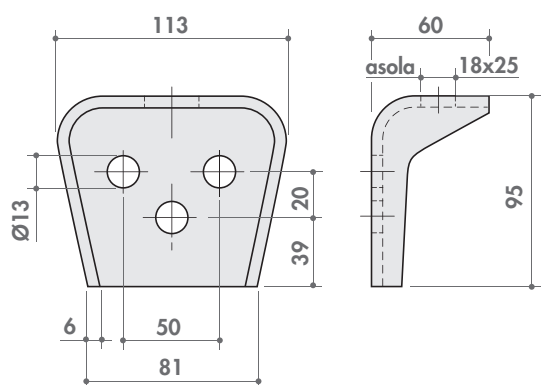
Codice	Finitura	Kg
X.06.100212	grezza	0,550
X.06.100213	zincata	0,550


Supporto tipo "Daily"

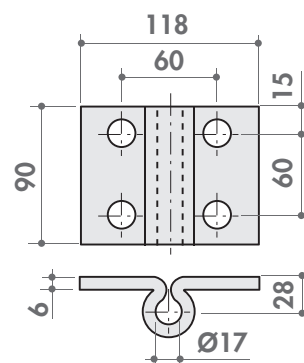
Codice	Finitura	Kg
X.06.100201	grezza	0,370
X.06.100201 ZN	zincata	0,370


Supporto tipo 190 grezzo

Codice	Kg
X.06.100203	0,970

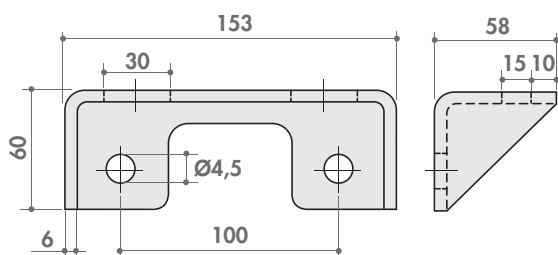

Supporto telaio 190 corto

Codice	Kg
X.06.100209	0,720

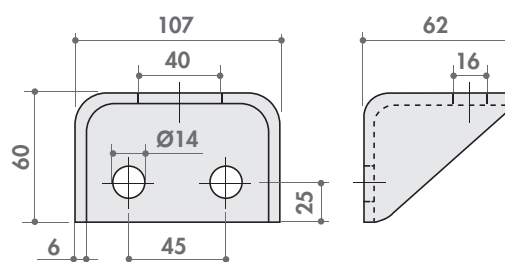

Supporto tipo 330 grezzo

Codice	Kg
X.06.100204	0,850

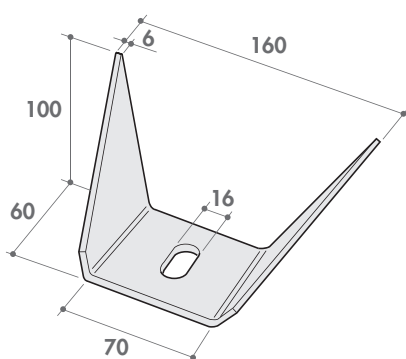
13 Supporti falsotelaio


Supporto tipo "Man" grezzo

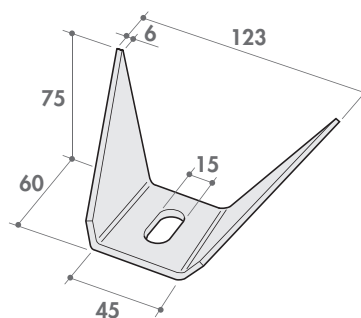
Codice	Finitura	Kg
X.06.100206	grezza	0,600
X.06.100206 ZN	zincata	0,600


Supporto tipo "Eurocargo" grezzo

Codice	Kg
X.06.100205	0,570

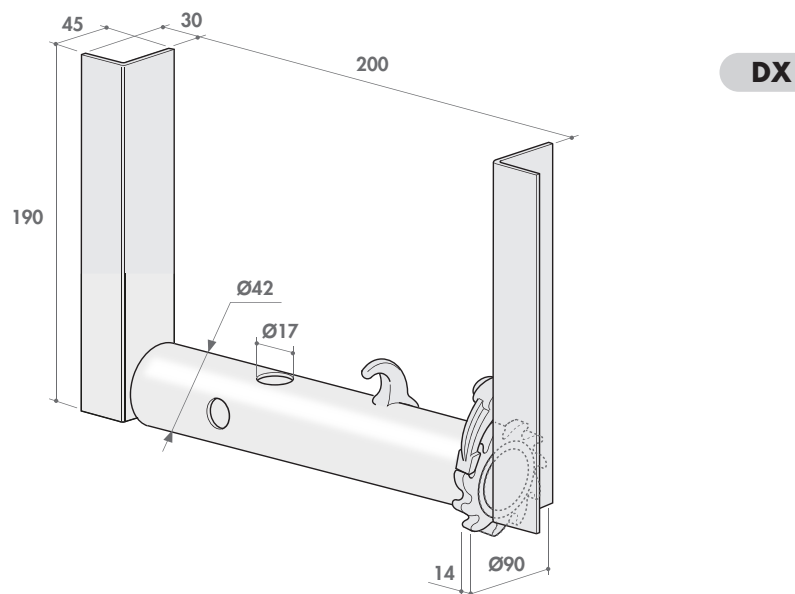

Tranciato H 100 mm grezzo

Codice	Kg
X.06.100214	0,500


Tranciato H 70 mm grezzo

Codice	Kg
X.06.100208	0,310

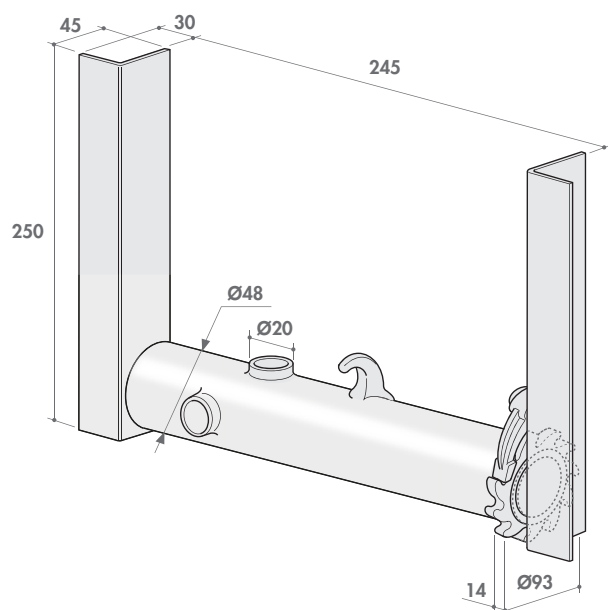


Verricelli di ancoraggio 14

Verricello Ø42 mm leggero destro e sinistro

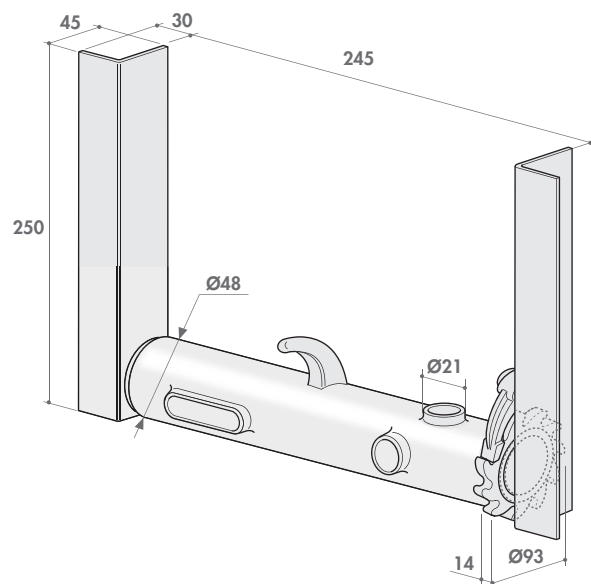
Codice	Finitura	Kg
K.20.103065 DX	grezzo	1,700
K.20.103065 SX	grezzo	1,700
K.20.103065 ZN DX	zincato	1,700
K.20.103065 ZN SX	zincato	1,700



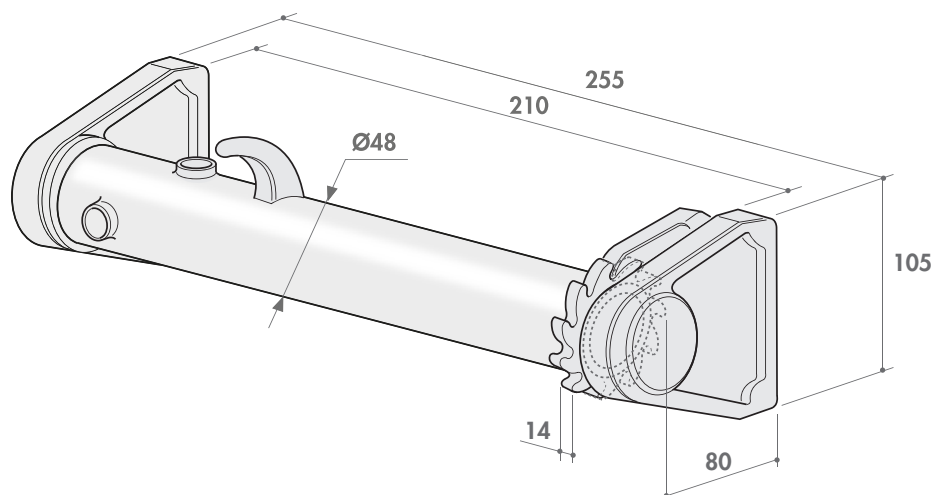
14 Verricelli di ancoraggio


Verricello Ø48 mm rinforzato destro e sinistro

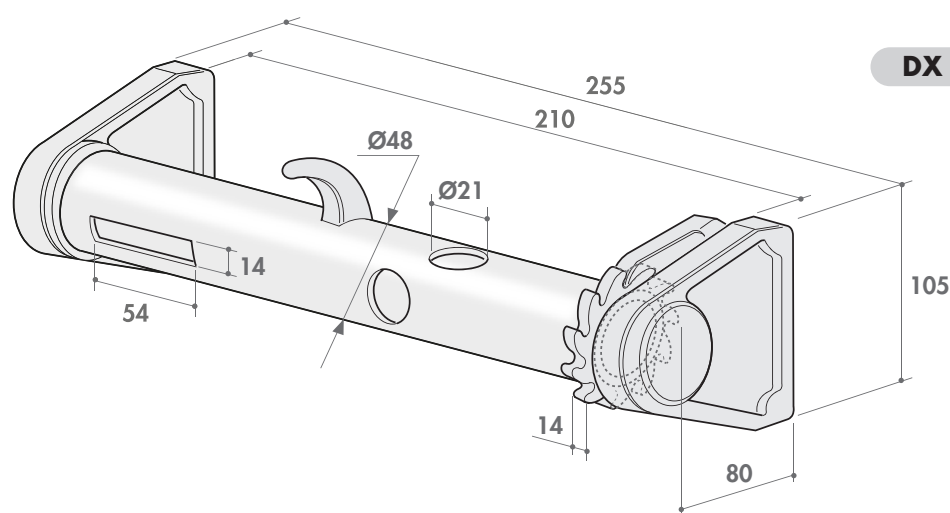
Codice	Finitura	Kg
K.20.103060 DX	grezzo	2,130
K.20.103060 SX	grezzo	2,130
K.20.103064 DX	inox	2,130
K.20.103064 SX	inox	2,130


Verricello Ø48 mm rinforzato con asola destro e sinistro

Codice	Finitura	Kg
K.20.103061 DX	grezzo	2,350
K.20.103061 SX	grezzo	2,350
K.20.103061 ZN DX	zincato	2,350
K.20.103061 ZN SX	zincato	2,350
K.20.103069 DX	inox	2,350
K.20.103069 SX	inox	2,350

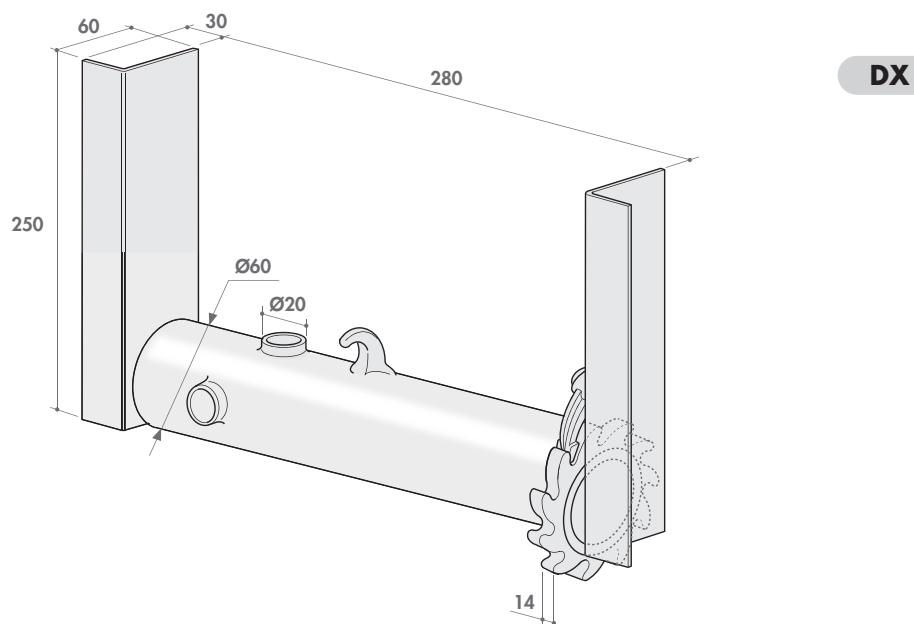
Verricelli di ancoraggio 14
DX
Verricello Ø48 mm facce stampate destro e sinistro

Codice	Kg
K.20.103062 DX	2,800
K.20.103062 SX	2,800

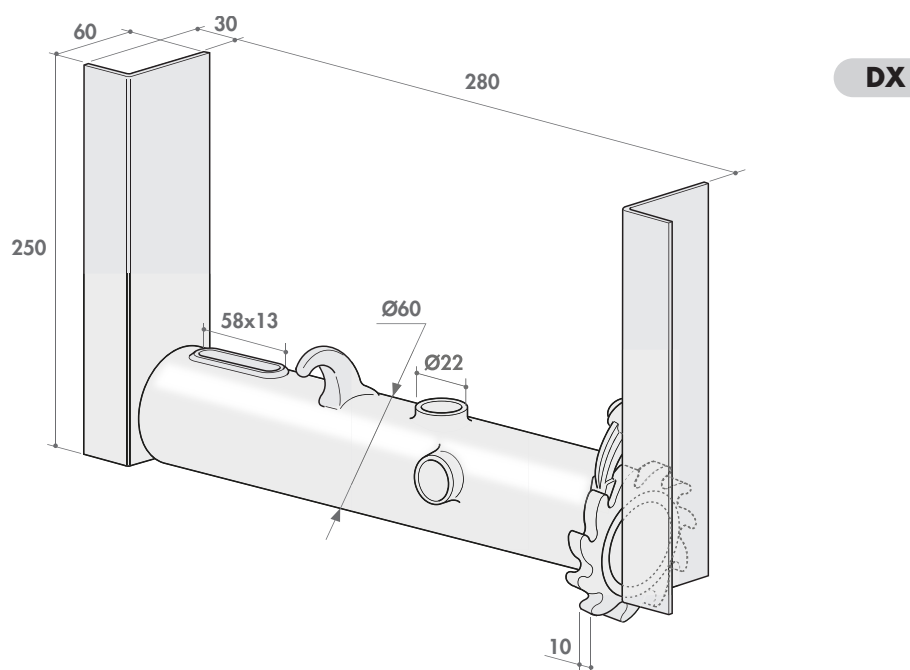
DX
Verricello Ø48 mm facce stampate con asola destro e sinistro

Codice	Finitura	Kg
K.20.103063 DX	grezzo	2,880
K.20.103063 SX	grezzo	2,880
K.20.103063 ZN DX	zincato	2,880
K.20.103063 ZN SX	zincato	2,880
K.20.103067 DX	inox	2,880
K.20.103067 SX	inox	2,880

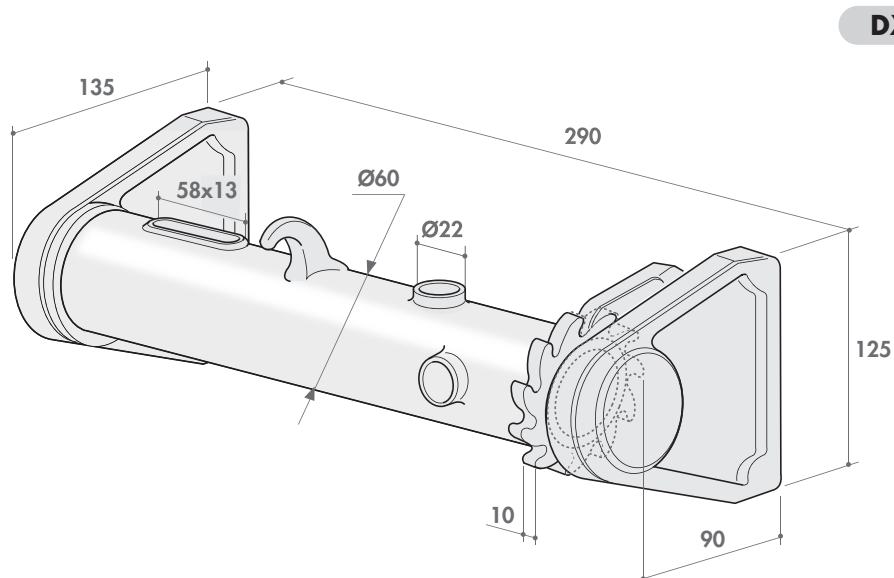
14 Verricelli di ancoraggio


Verricello Ø60 mm rinforzato destro e sinistro

Codice	Finitura	Kg
K.20.103070 DX	grezzo	3,500
K.20.103070 SX	grezzo	3,500
K.20.103074 DX	inox	3,500
K.20.103074 SX	inox	3,500


Verricello Ø60 mm rinforzato con asola destro e sinistro

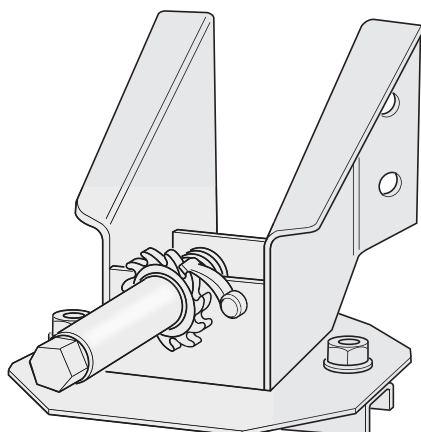
Codice	Kg
K.20.103071 DX	3,500
K.20.103071 SX	3,500

Verricelli di ancoraggio 14

Verricello Ø60 mm facce stampate con asola destro e sinistro

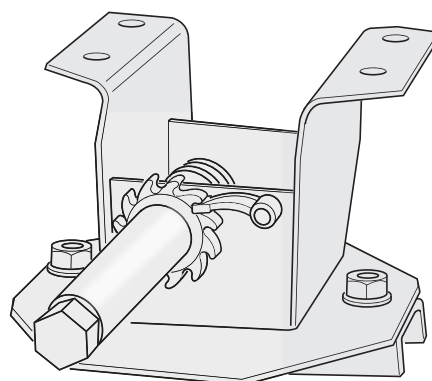
Codice	Kg
K.20.103073 DX	5,300
K.20.103073 SX	5,300



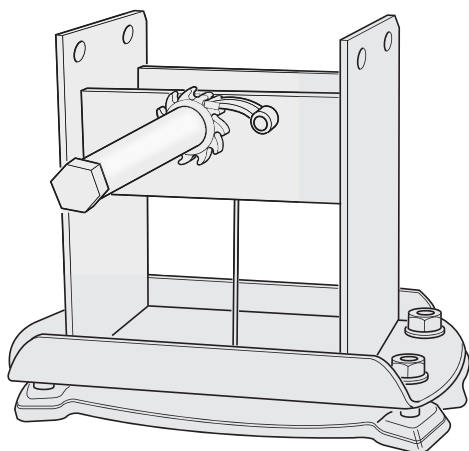
14 Verricelli porta ruota


Porta ruota laterali

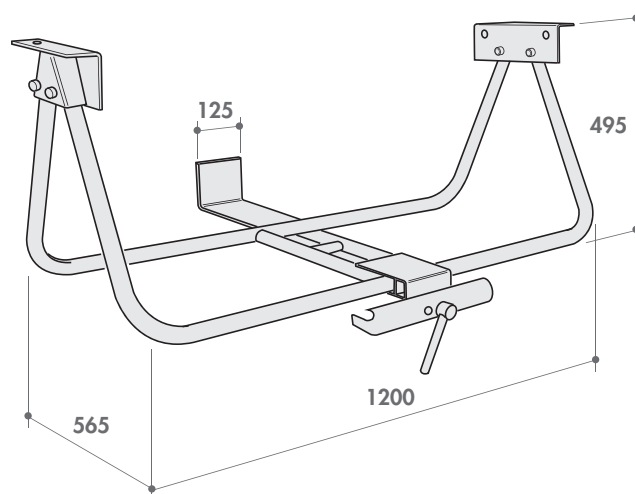
Codice	Interasse fori	N° fori	Kg
K.19.103000	15,0	5	5,000
K.19.103001	17,0	6	6,000
K.19.103002	20,5	6	7,000
K.19.103003	24,5	6	11,000
K.19.103004	27,5	8	13,000
K.19.103005	33,5	10	14,000
K.19.103006	33,5	10+10	19,500
K.19.103008	22,5	10	11,000
K.19.103009	20,0	5	6,000
K.19.103010	18,0	5	5,000
K.19.103011	22,5	6	7,000


Porta ruota sottotelaio

Codice	Interasse fori	N° fori	Kg
K.19.103020	16,0	5	4,500
K.19.103021	17,0	6	5,500
K.19.103022	20,5	6	7,000
K.19.103023	24,5	6	10,500
K.19.103024	27,5	8	12,500
K.19.103025	33,5	10	13,500
K.19.103026	22,5	10	10,500


Porta ruota per gommone sottotelaio

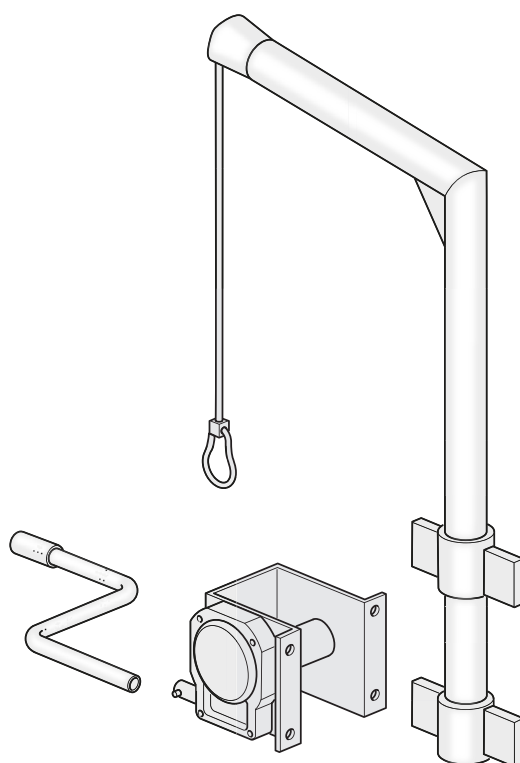
Codice	Interasse fori	N° fori	Descrizione	Kg
K.19.103052	33,5	10	senza alette	17,000
K.19.103030	-	-	Mascot	4,500
K.19.103053	33,5	10	con alette	18,000



per ruote fino a 385/65 R 22,5

Porta ruota a cestello con rullo

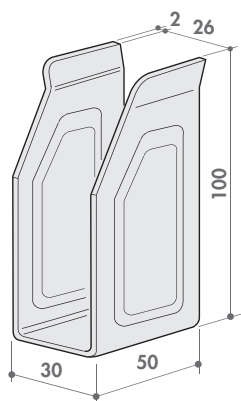
Codice	Descrizione	Kg
K.19.103070	zincato a caldo	23,300

Portaruota 14**Porta ruota a bandiera**

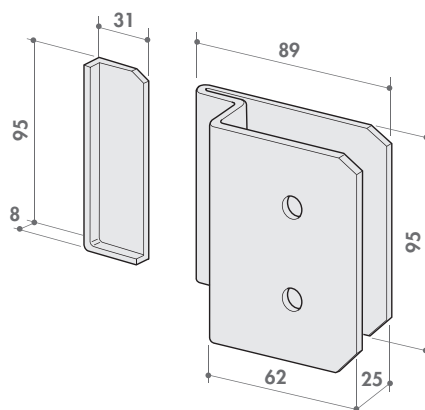
Codice	Descrizione	Kg
K.19.103050	Completo	15,700
K.19.103057	Solo braccio a 2 carrucole	11,600



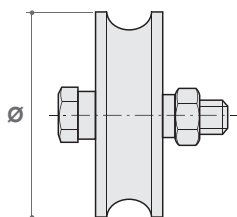
15 Accessori per centina


Appoggia sovrasponda

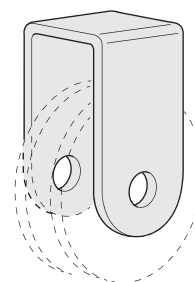
Codice	mm	Kg
K.21.104034	26	0,160
K.21.104039 (inox)	26	0,160
K.21.104035	31	0,165


Taschetta per centina

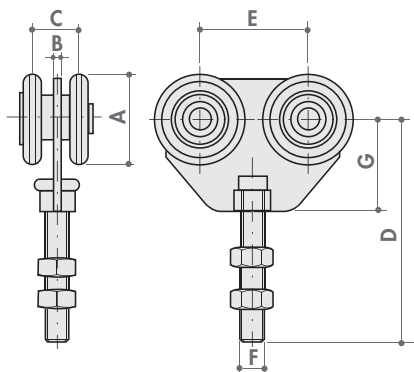
Codice	Descrizione	Kg
K.21.104036	Appoggia sovrasponda a scomparsa	0,300
K.21.104037	Taschetta grezza a scomparsa DX	0,080
K.21.104038	Taschetta grezza a scomparsa SX	0,080


Carrucola centina con cuscinetto

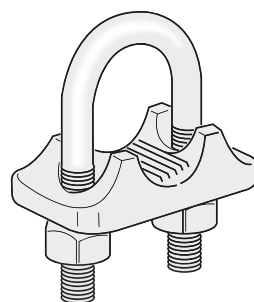
Codice	Ø mm	Kg
K.21.104017	50	0,210
K.21.104018	60	0,280


Supporto per carrucola

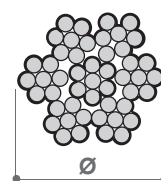
Codice	Kg
K.21.104019	0,140


Carrello in acciaio zincati con 4 cuscinetti

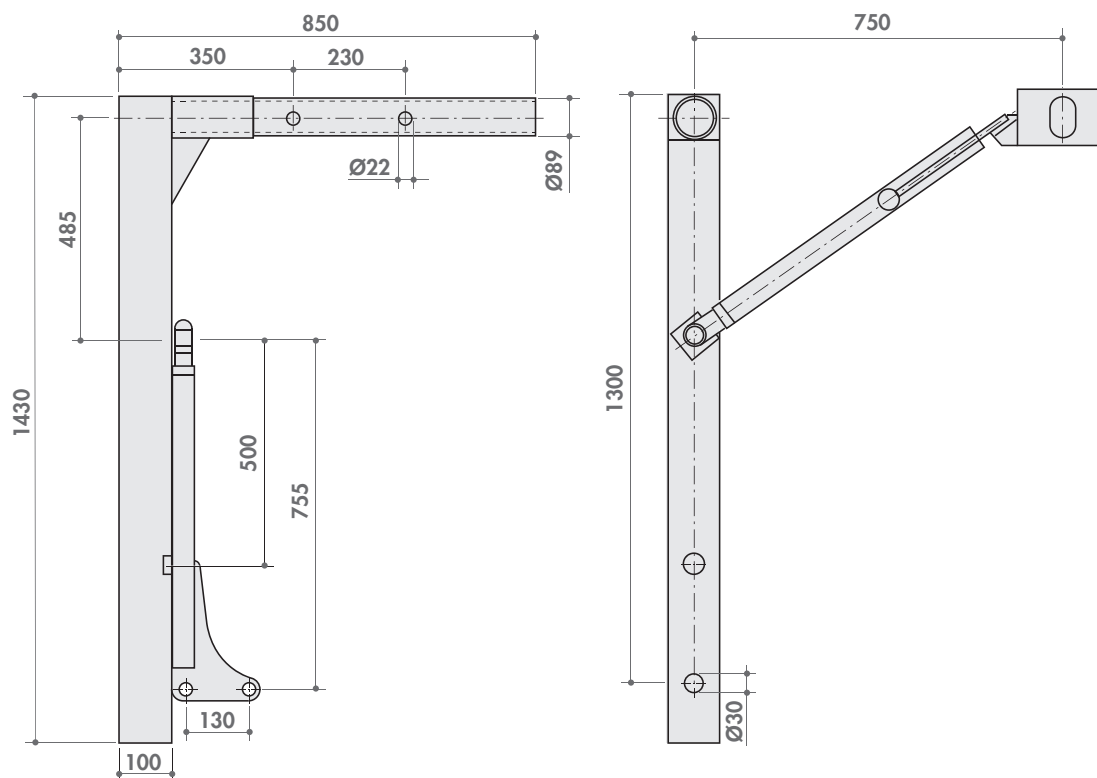
Codice	A mm	B mm	C mm	D mm	E mm	F mm	G mm	Port. (kg)	Peso (g)
K.21.104050	24	4	20	68	30	M8	26	50	0,160


Morsetto zincato per fune

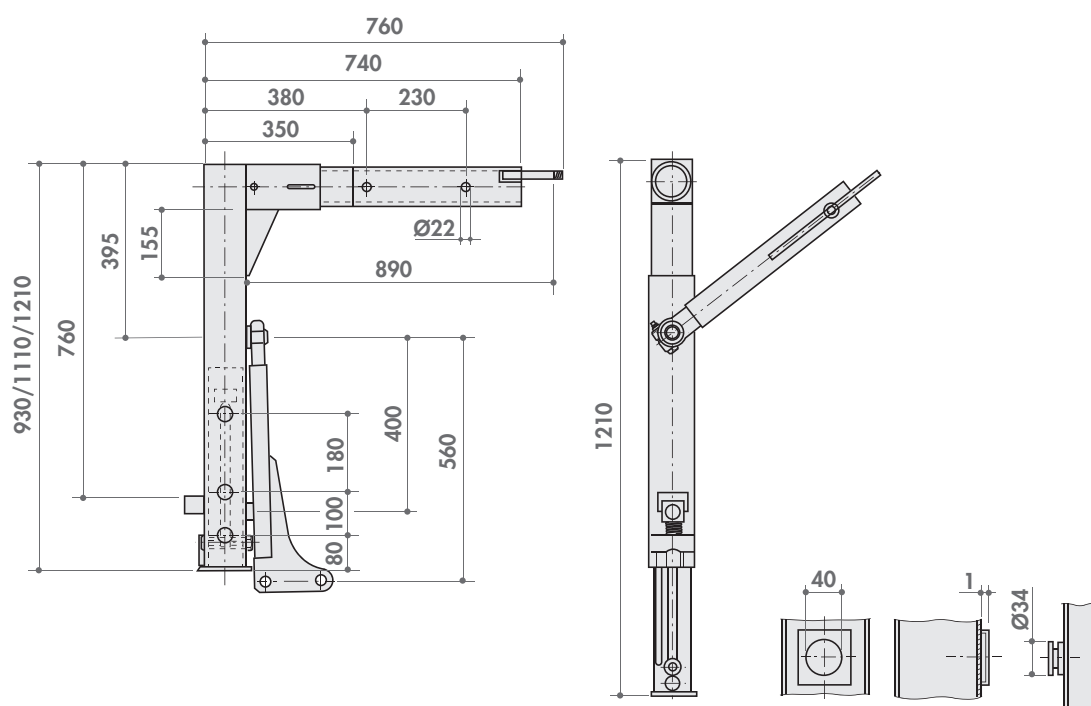
Codice	Ø mm	Kg
K.21.104027	6	0,020
K.21.104028	8	0,030


Fune in acciaio antigiro

Codice	Ø mm	Kg/ml
K.21.104025	6	0,150
K.21.104026	8	0,250

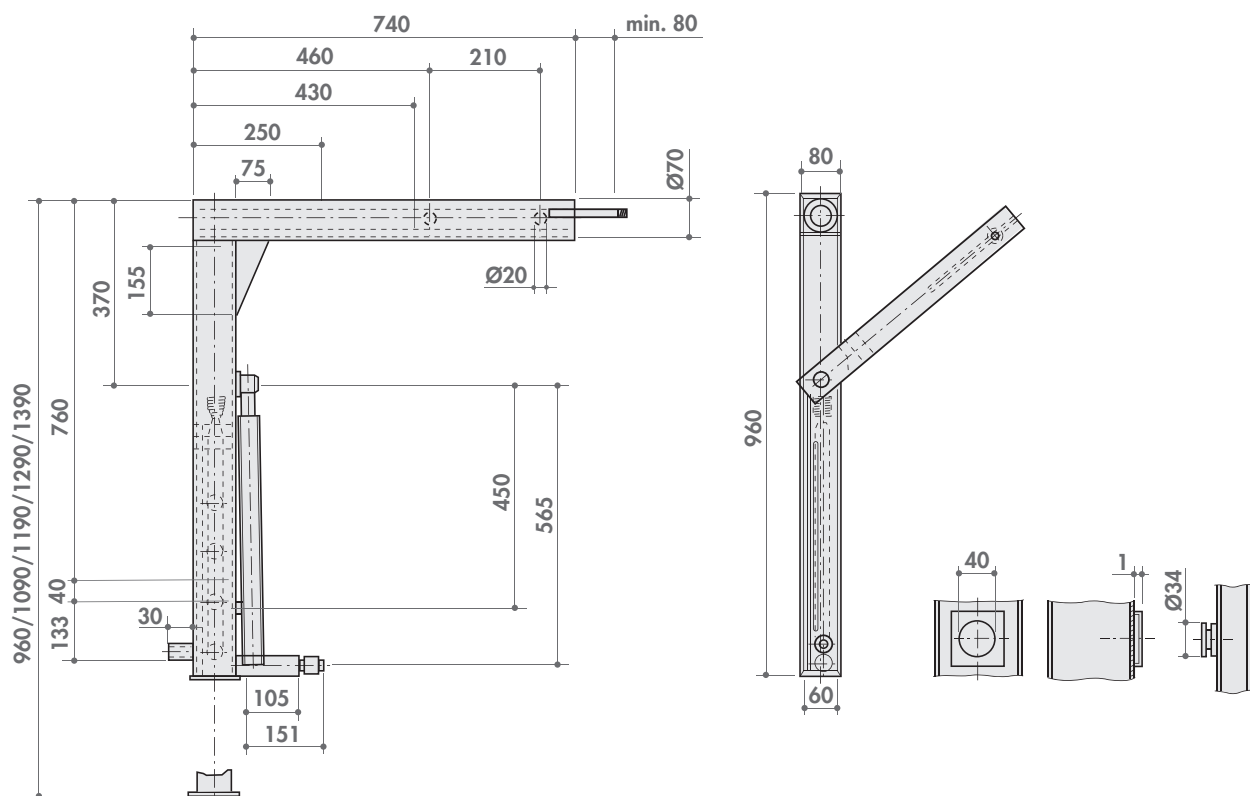
Componenti per scarrabili 16

Gamba rigida forma a 2 con freno

Codice	Kg
K.22.106000	41,000


Gamba telescopica a 3 altezze a 2 con freno

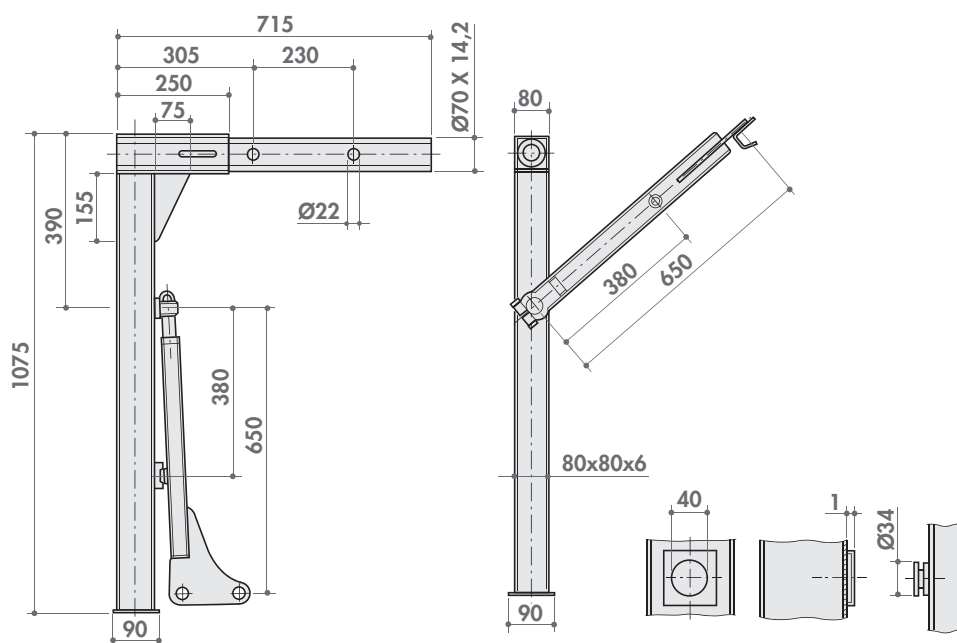
Codice	Kg
K.22.106001	43,000

16 Componenti per scarrabili



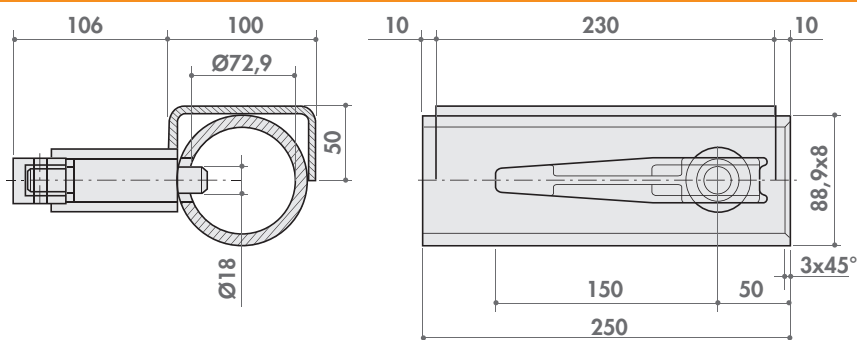
Gamba telescopica da 80 mm "TELEMATIC"

Codice	Kg
K.22.106070	40,000

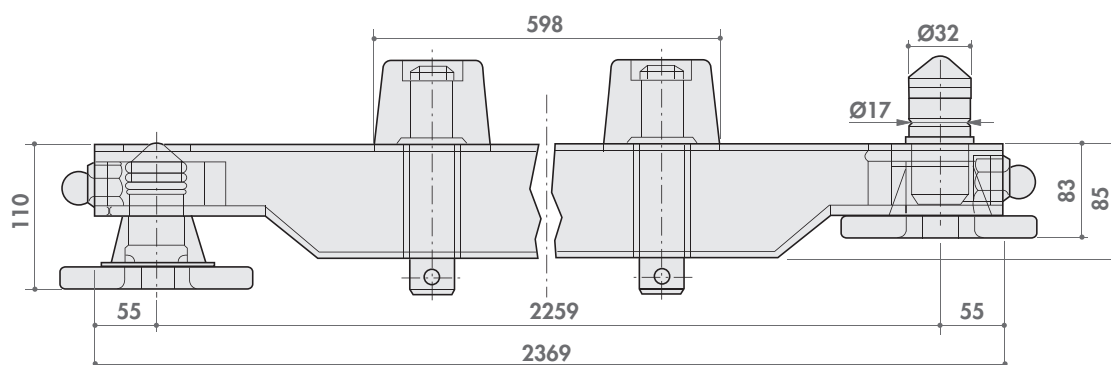


Gamba rigida da 80 mm

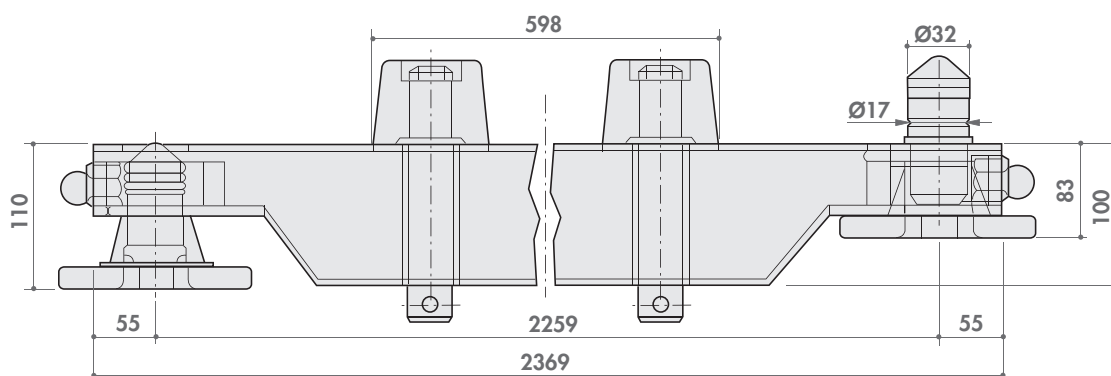
Codice	Kg
K.22.106071	37,000

Componenti per scarrabili 16

Supporto rigido da 80 mm

Codice	Kg
K.22.106073 DX	6,600
K.22.106074 SX	

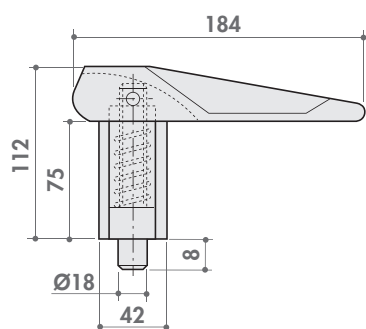

Traversa con twist e rulli 85x160 mm

Codice	Kg
K.22.106032	88,000

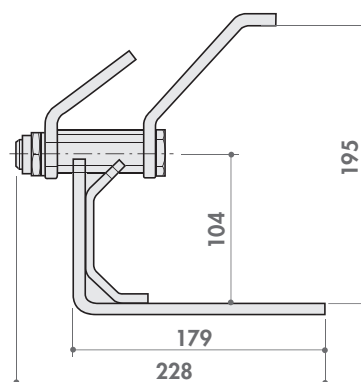

Traversa con twist e rulli 100x200 mm

Codice	Kg
K.22.106033	96,000

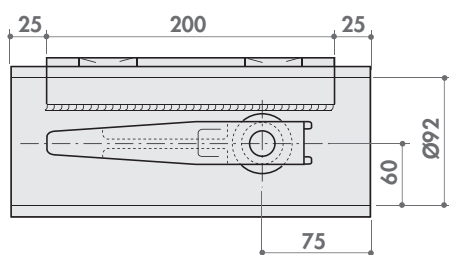
16 Componenti per scarrabili


Maniglia completa per supporto

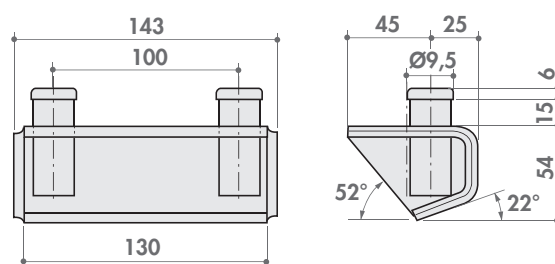
Codice	Kg
K.22.106003	1,500


Appoggio girevole per gamba

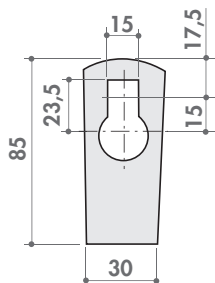
Codice	Kg
K.22.106009	2,200


Supporto per gamba

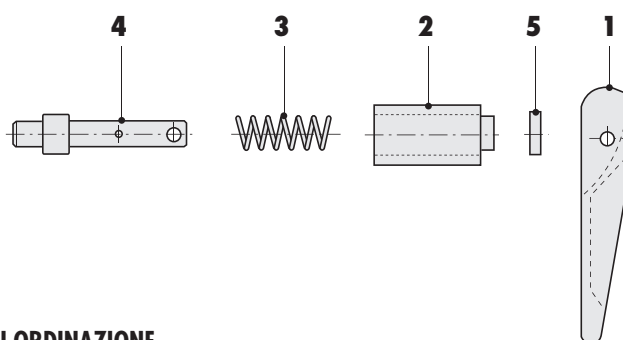
Codice	Kg
K.22.106002	8,000


Supporto piastra con perni

Codice	Kg
K.22.106016	1,150


Piastrina di sicurezza

Codice	Kg
K.22.106020	0,150

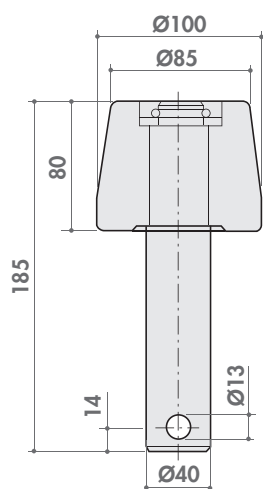


N.B. SOLO SU ORDINAZIONE

Supporto piastra con perni

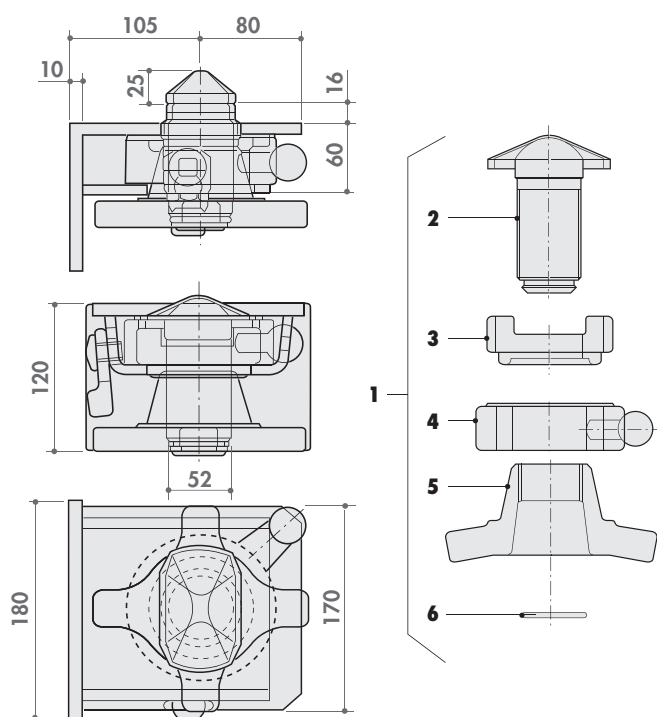
Codice	Descrizione
K.22.106004	1 - Maniglia sciolta per supporto
K.22.106005	2 - Distanziale maniglia
K.22.106006	3 - Molla maniglia
K.22.106007	4 - Perno maniglia
K.22.106008	5 - Rondella maniglia

Componenti per scarrabili 16



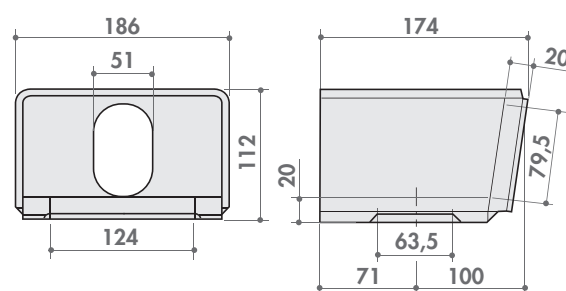
Rullo di allineamento

Codice	H	Kg
K.22.106036	85	5,000
K.22.106037	100	5,300



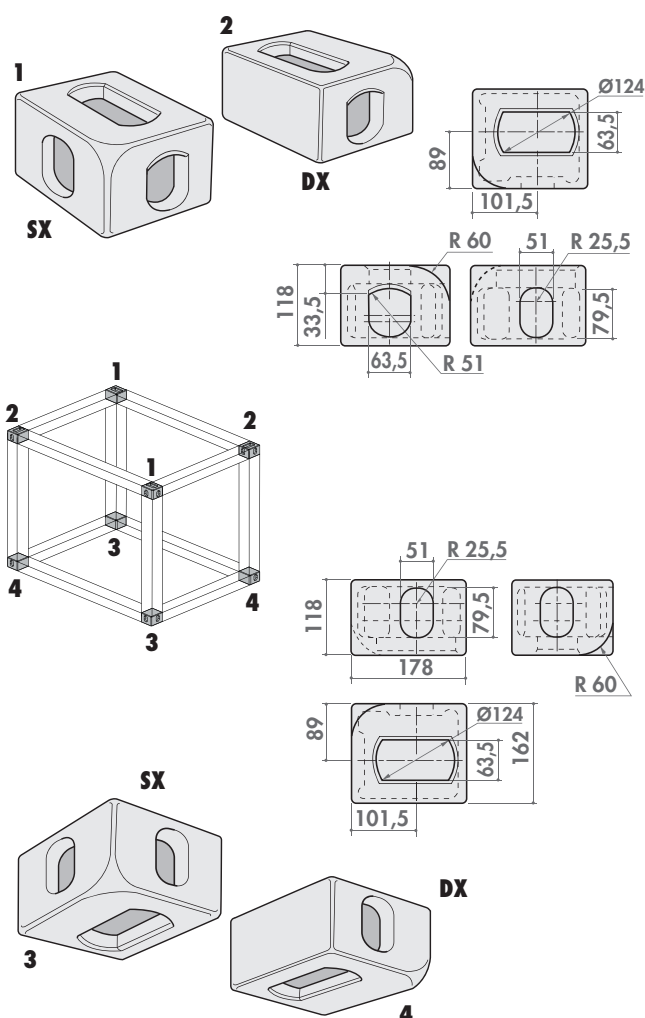
Componenti TWIST

Codice	Descrizione	Kg
K.22.106040DX	1 - TWIST completo destro	9,600
K.22.106040SX	1 - TWIST completo sinistro	9,600
K.22.106041	2 - Perno TWIST	1,900
K.22.106042	3 - Distanziale TWIST	0,600
K.22.106043	4 - Flangia TWIST	1,200
K.22.106044	5 - Ghiera TWIST	2,100
K.22.106045	6 - Anello di sicurezza	0,050



Blocco d'angolo inclinato per scarrabili

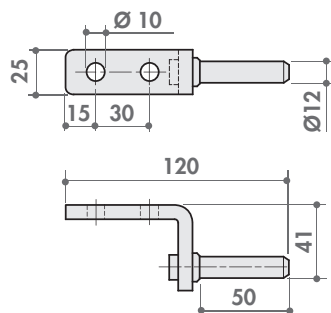
Codice	Kg
K.22.106047	7,200



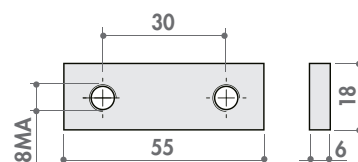
Blocchi angolari per containers

Codice	Descrizione	Kg
K.22.106053	1 - Blocco angolare per containers superiore SX	88,000
K.22.106052	2 - Blocco angolare per containers superiore DX	88,000
K.22.106055	3 - Blocco angolare per containers inferiore SX	88,000
K.22.106054	4 - Blocco angolare per containers inferiore DX	88,000

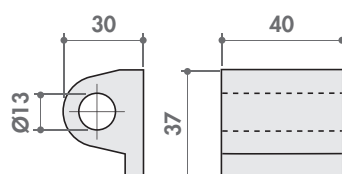
17 Cerniere per sponde in alluminio


Perno sfilabile zincato

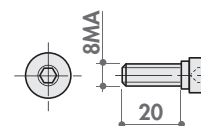
Codice	Kg
W.04.100100	0,200


Piastrina zincata interasse 30 mm - 50x18x6 mm

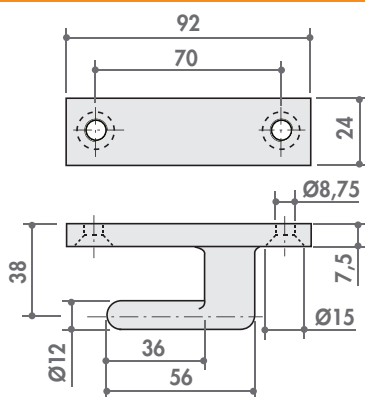
Codice	Kg
W.04.100130	0,400


Cerniera sfilabile

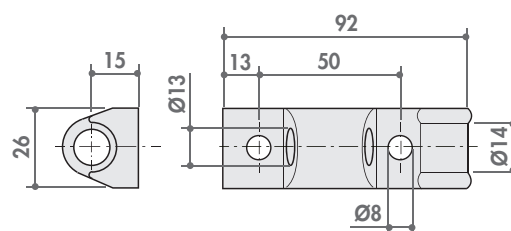
Codice	Descrizione	Kg
W.04.100101	grezza	0,160
W.04.100088	alluminio	0,055


Vite a brugola

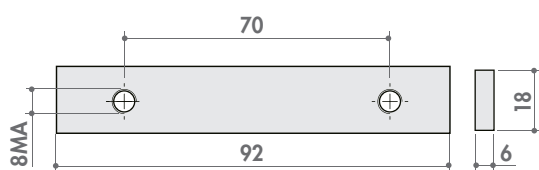
Codice	Kg
Y.15.101312	0,013


Perno tir leggero zincato

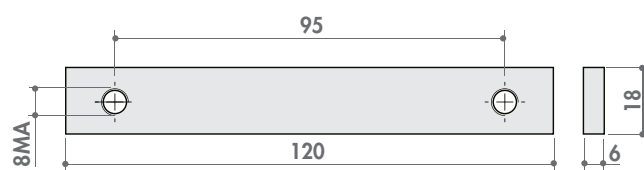
Codice	Kg
W.04.100102	0,240


Cerniera tir leggera

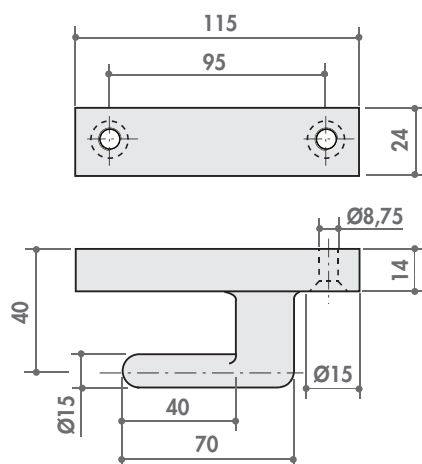
Codice	Descrizione	Kg
W.04.100103	grezza forata	0,210
W.04.100202	zincata forata	0,210


Piastrina zincata interasse 70 mm - 95x18x6 mm

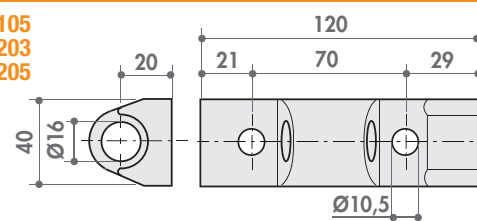
Codice	Kg
W.04.100131	0,076


Piastrina zincata interasse 95 mm - 120x18x6 mm

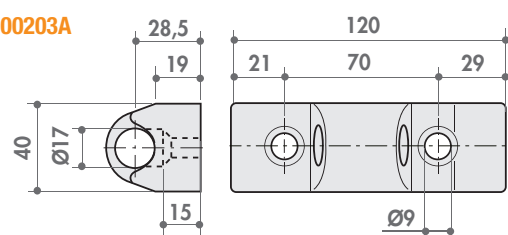
Codice	Kg
W.04.100132	0,100

Cerniere per sponde in alluminio
17

Perno tir pesante

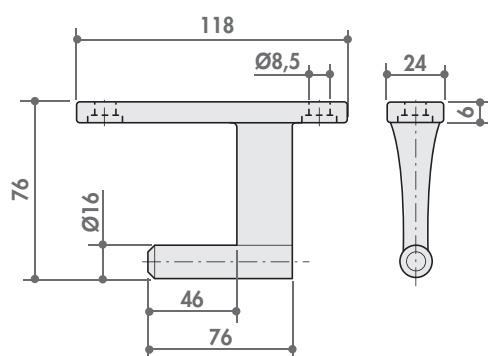
Codice	Finitura	Kg
W.04.100204	inox	0,390
W.04.100104	zincato	0,390

 Cod. W.04.100105
 Cod. W.04.100203
 Cod. W.04.100205


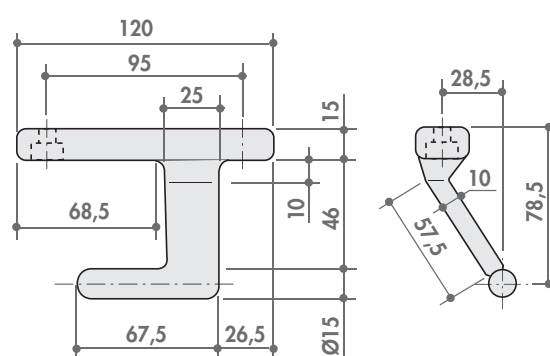
Cod. W.04.100203A


Cerniera tir pesante

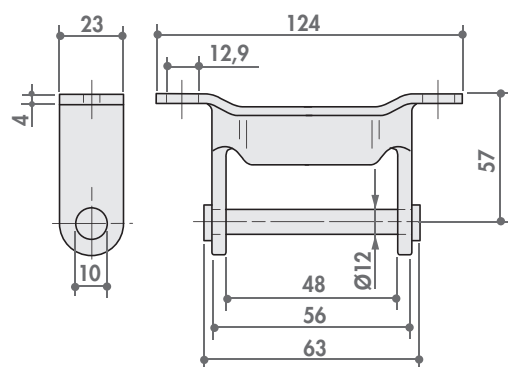
Codice	Finitura	Kg
W.04.100105	grezza	0,400
W.04.100203	zincata	0,400
W.04.100203A	zincata alta	0,700
W.04.100205	inox	0,400


Perno tir pesante alto zincato

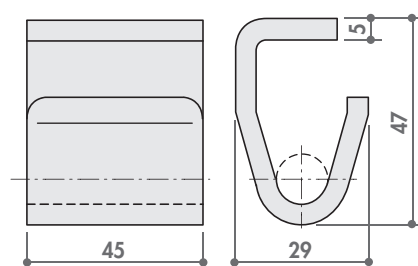
Codice	Kg
W.04.100110	0,500


Perno tir alto inclinato zincato

Codice	Kg
W.04.100111	0,550

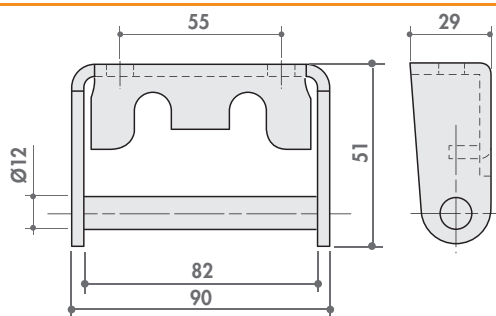

Cerniera "RAPID" maschio

Codice	Kg
W.04.100106	0,260

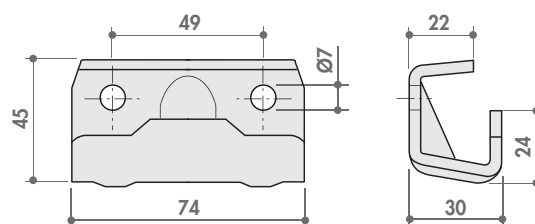

Cerniera "RAPID" femmina

Codice	Kg
W.04.100107	0,190

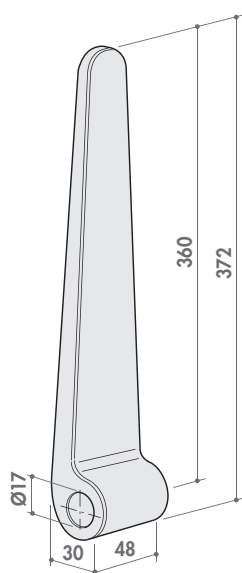
17 Cerniere per sponde in alluminio


Cerniera "Viberti" maschio

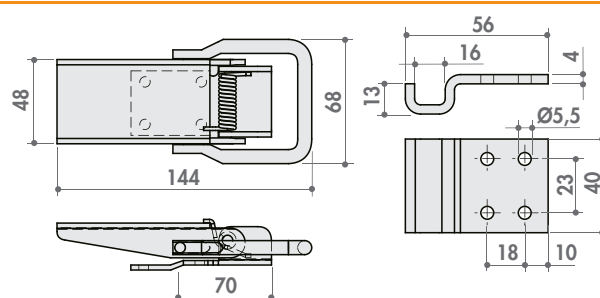
Codice	Kg
W.04.100108	0,300


Cerniera "Viberti" femmina

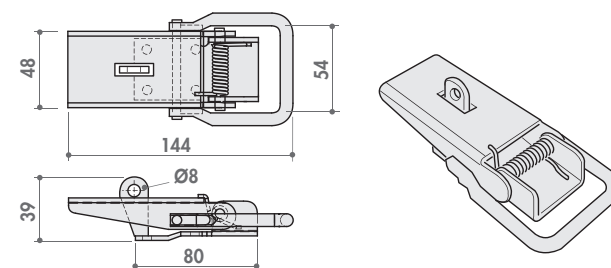
Codice	Kg
W.04.100109	0,200


Cerniera sponda fissa mm 372

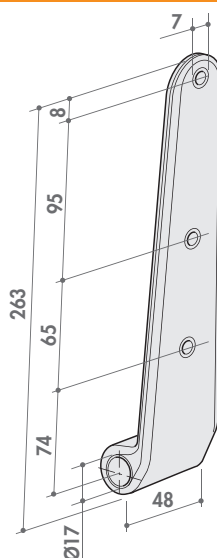
Codice	Kg
W.04.100113	0,950


Anello piccolo con nottolino

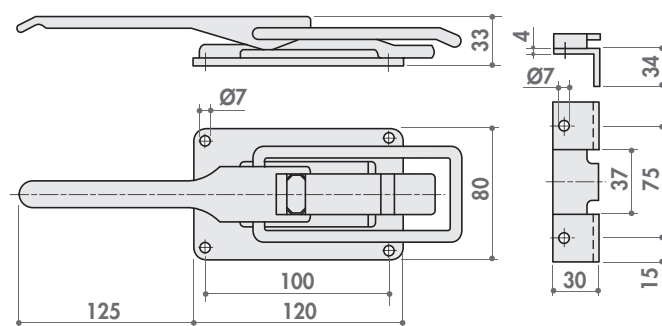
Codice	Descrizione	Kg
W.01.100010	Anello piccolo	0,355
W.01.100011	Nottolino	0,080


Anello piccolo con portalucchetto

Codice	Descrizione	Kg
W.01.100028	Portalucchetto	0,080


Cerniera sponda fissa mm 263 zincata forata

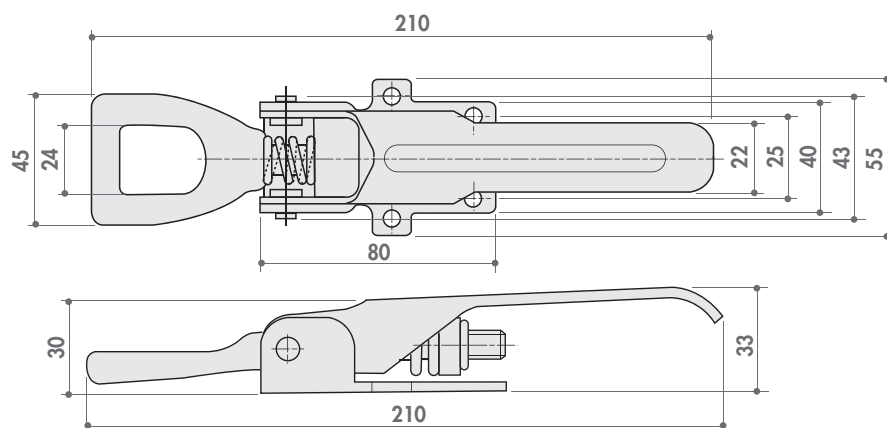
Codice	Kg
W.04.100112 CF	0,710


Anello piccolo con nottolino

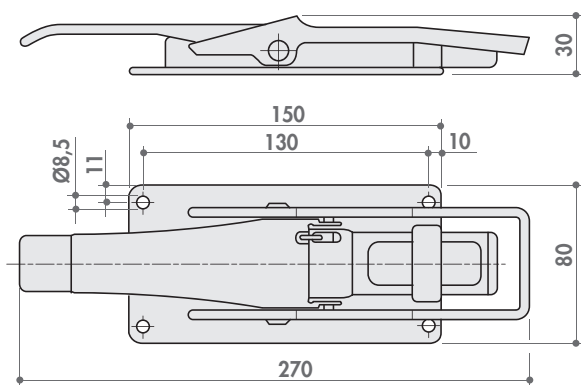
Codice	Descrizione	Kg
W.01.100012	Anello piccolo	0,980
W.01.100013	Nottolino	0,140

Chiusure per sponde in alluminio

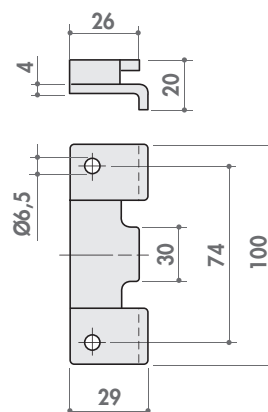
17


Chiusura tipo "Wenger" piccola

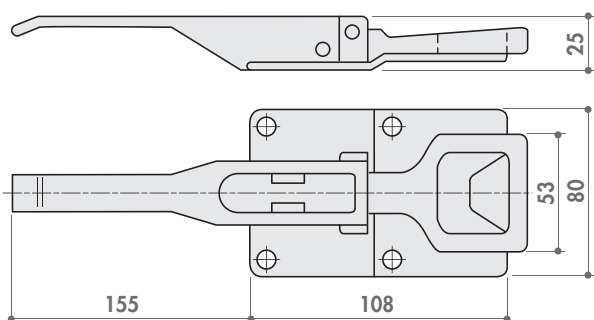
Codice	Kg
W.01.100025PZ	0,430


Tipo "Viberti"

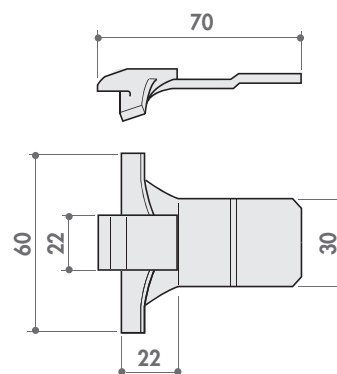
Codice	Kg
W.01.100014	0,970


Nottolino chiusura tipo "Viberti"

Codice	Kg
W.01.100015	0,100

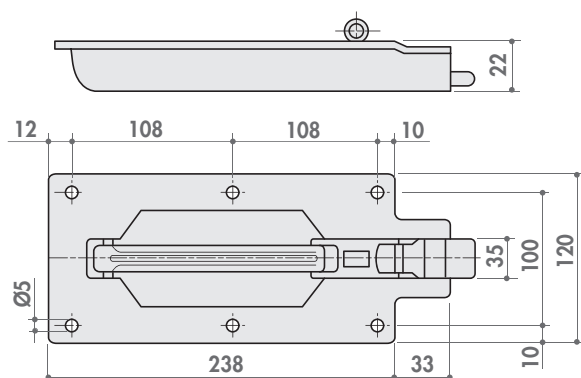

Tipo "Wenger"

Codice	Kg
W.01.100017	0,630

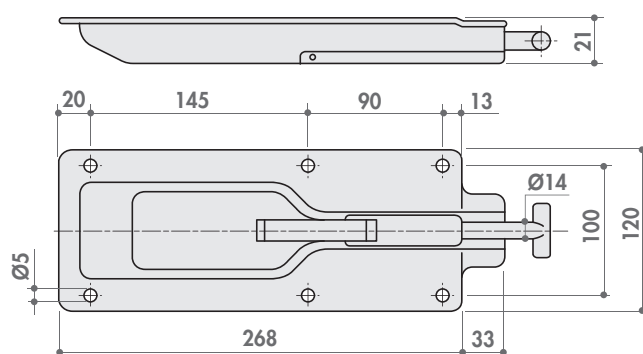

Nottolino "Wenger"

Codice	Kg
W.01.100018	0,150

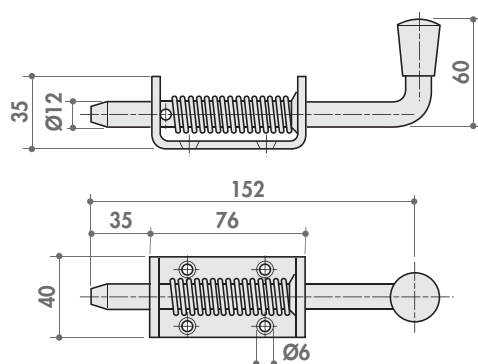
17 Chiusure per sponde in alluminio


Chiusura a "P"

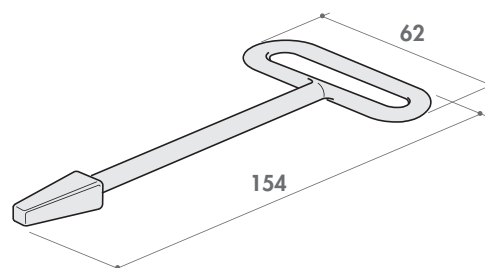
Codice	Kg
W.01.100000	1,050


Chiusura a "T" con nottolino

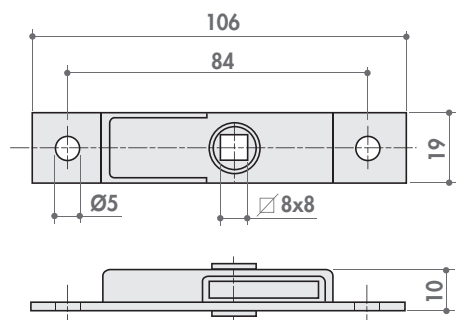
Codice	Descrizione	Kg
W.01.100001	Chiusura a "T"	1,280
W.01.100002	Nottolino	0,290


Catenaccio a molla

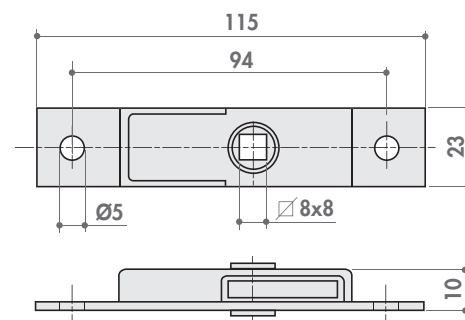
Codice		Kg
W.01.100019	Catenaccio a molla	0,355
W.01.100020	Catenaccio a molla inox	0,355


Chiave per serratura sportelli

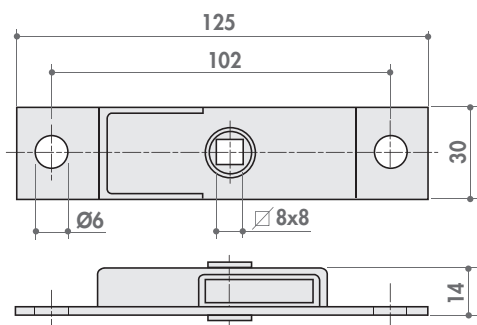
Codice	Kg
V.04.100431	0,084


Serratura sportelli 105x19 mm

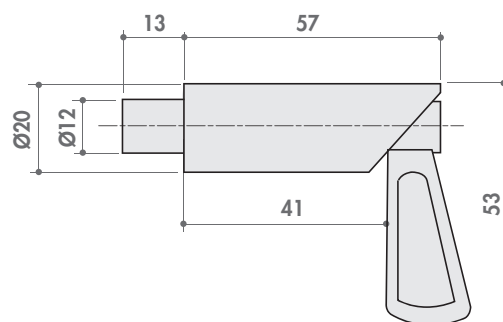
Codice	Kg
V.04.100428	0,100


Serratura sportelli 115x22 mm

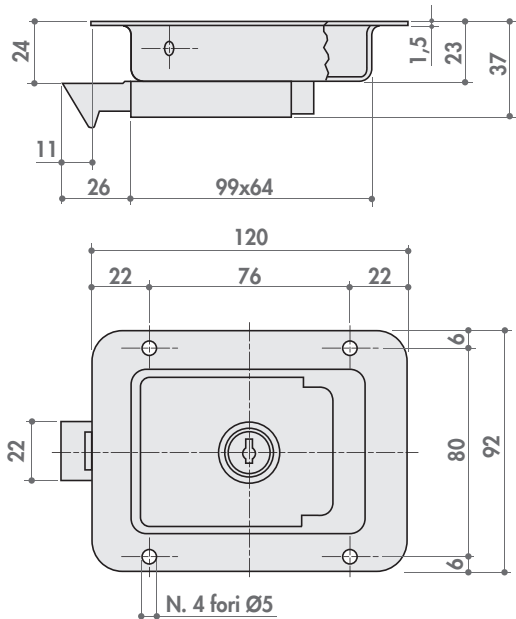
Codice	Kg
V.04.100429	0,110

Chiusure da incasso inox 17
**Serratura sportelli 125x28 mm**

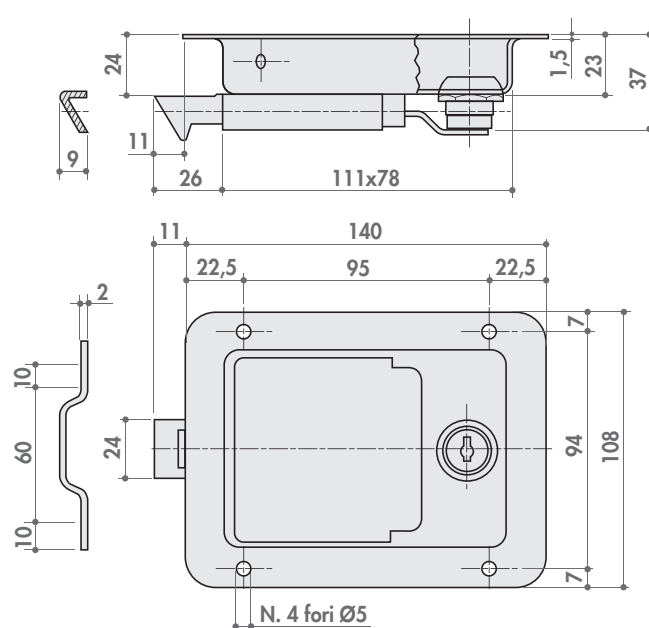
Codice	Kg
V.04.100430	0,120

**Catenaccio a molla zincato**

Codice	Kg
W.01.100024	0,150

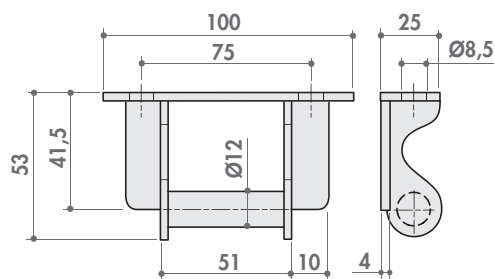
**Chiusura da incasso mm 120x92 inox**

Codice	Kg
V.01.100160	0,390

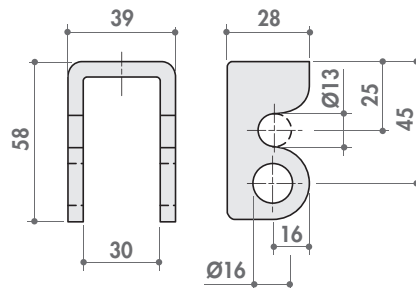
**Chiusura da incasso mm 140x108 inox**

Codice	Kg
V.01.100161	0,455

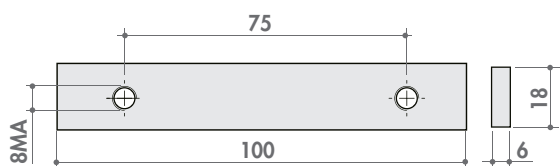


17
Cerniere per sponda in alluminio doppia apertura

Cerniera sponda ribaltabile leggera

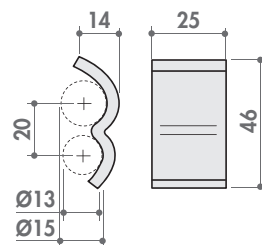
Codice	Kg
W.04.100115	0,200


Supporto forato

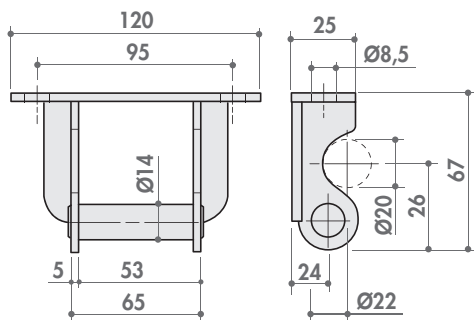
Codice	Kg
W.04.100116	0,100


Piastrina zincata interasse 75 - 100x18x6 mm

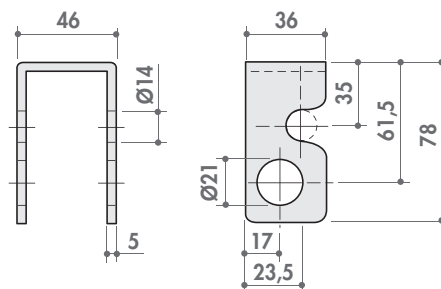
Codice	Kg
W.04.100135	0,080


Levetta

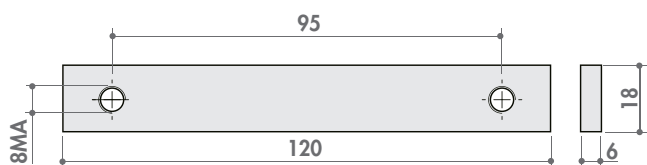
Codice	Kg
W.04.100117	0,080


Cerniera sponda mm 25

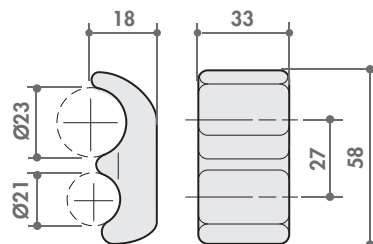
Codice	Kg
W.04.100118	0,300


Supporto forato

Codice	Kg
W.04.100119	0,230

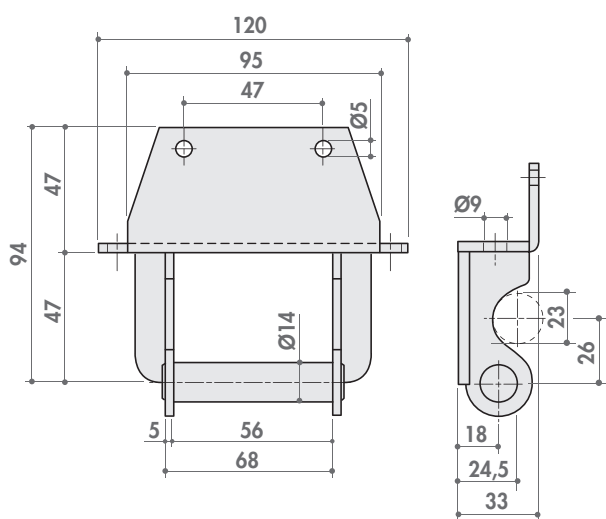

Piastrina zincata interasse 95 - 120x18x6 mm

Codice	Kg
W.04.100132	0,100

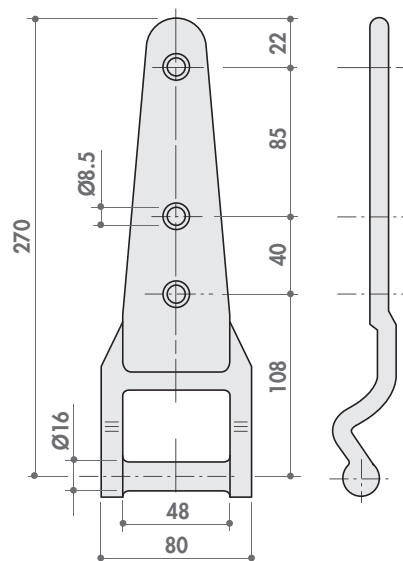

Levetta OM

Codice	Kg
X.02.100130	0,220

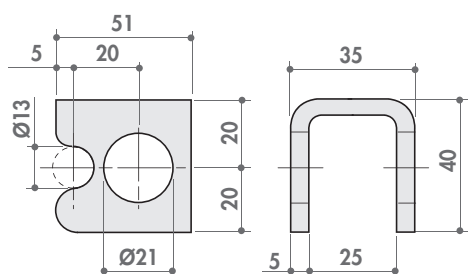
Cerniere per sponda in alluminio doppia apertura

17**Cerniera sponda TR5****Codice****W.04.100121****Kg**

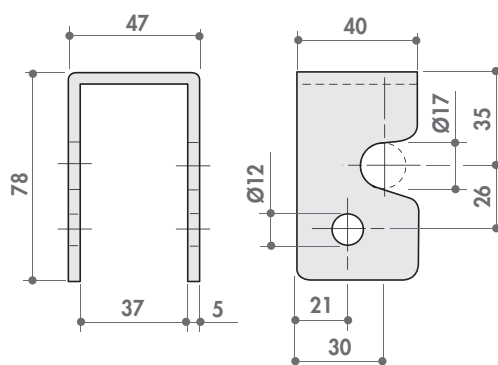
0,550

**Cerniera sponda forata zincata mm 270****Codice****W.04.100122****Kg**

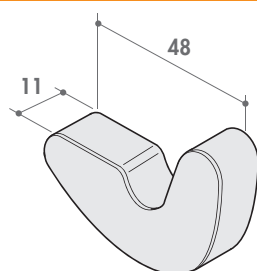
0,760

**Supporto forato leggero Ø21 mm****Codice****W.04.100140****Kg**

0,160

**Supporto forato****Codice****W.04.100128****Kg**

0,220

**Levetta****Codice****W.04.100141****Tipo**

Leggera

Finitura

grezza

Kg

0,550

W.04.100142

Leggera tipo R

inox

0,550

W.04.100143

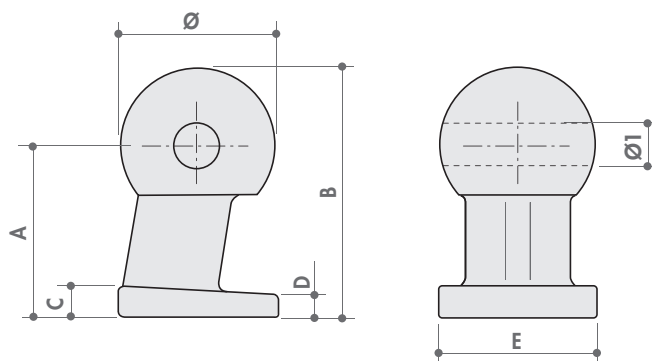
Super leggera - dim. 21 mm

inox

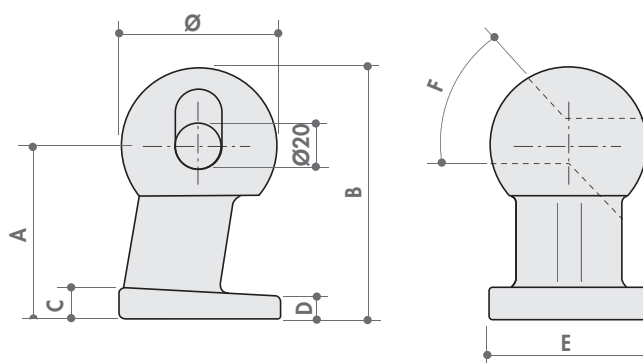
0,550



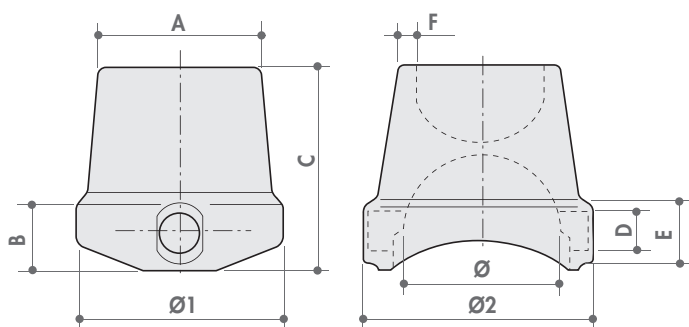
18 Serie sfere e componenti per ribaltabili


Sfera laterale

Codice	Ø mm	A mm	B mm	C mm	D mm	E mm	Ø1 mm	Kg
X.07.100300	60	70	100	13	10	60	19	1,340
X.07.100310	75	74	111	14	12	75	19	2,320


Sfera posteriore

Codice	Lato	Ø mm	A mm	B mm	C mm	D mm	E mm	F mm	Kg
X.07.100301	DX	60	70	100	13	10	60	55°	1,340
X.07.100302	SX	60	70	100	13	10	60	55°	1,340
X.07.100311	DX	75	74	111,5	14	12	75	60°	2,140
X.07.100312	SX	75	74	111,5	14	12	75	60°	2,140


Kit sfera

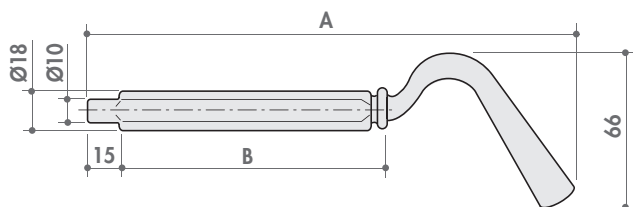
Codice	Ø mm	Kg
X.07.100400	60	10,000
X.07.100401	75	20,000

Composizione:
 sfera laterale, sfera posteriore
 supporto sfera, spinotto a una gola
 spinotto a due gole, rondella a un dente
 rondella a due denti, due coppiglie

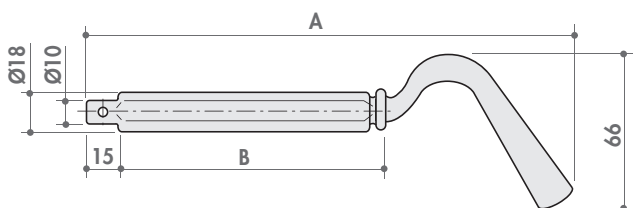
Supporto sfera

Codice	Ø mm	A mm	B mm	Ø1 mm	C mm	Ø2 mm	D mm	E mm	F mm	Kg
X.07.100303	60	61	31	82	70	90	19	28	12	1,200
X.07.100313	75	80	36	100	93	115	19	32	13	2,530

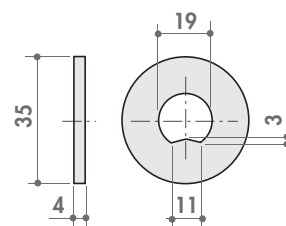
Serie sfere e componenti per ribaltabili

18**Spinotto Ø18 mm corto a una gola**

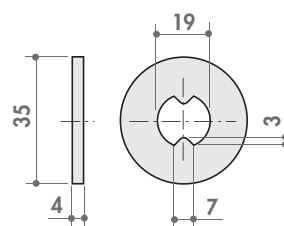
Codice	A mm	B mm	Kg
X.07.100304	190	95	0,310
X.07.100314	220	120	0,390

**Spinotto Ø18 mm corto a due gole**

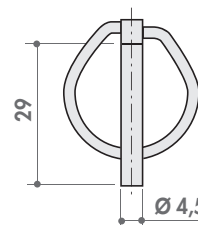
Codice	A mm	B mm	Kg
X.07.100305	190	95	0,320
X.07.100315	220	120	0,360

**Rondella 1 dente**

Codice	Kg
X.07.100306	0,020

**Rondella 2 denti**

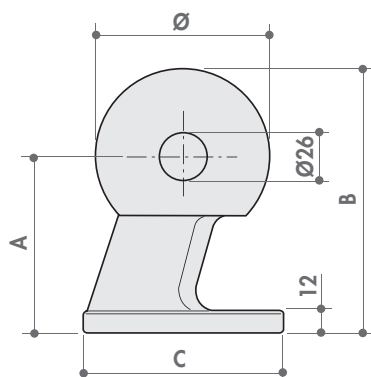
Codice	Kg
X.07.100307	0,020

**Coppiglia mm 4,4**

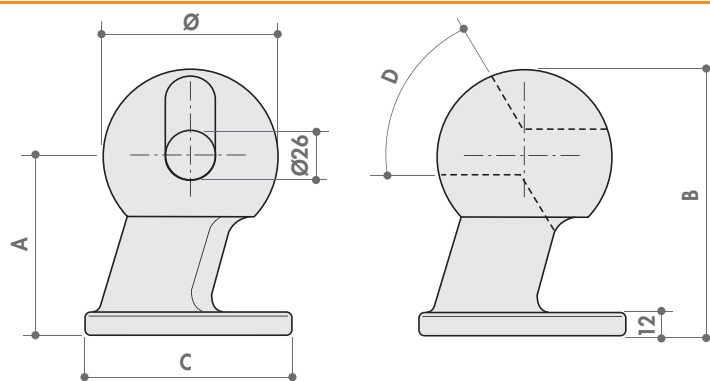
Codice	Kg
X.08.100308	0,020



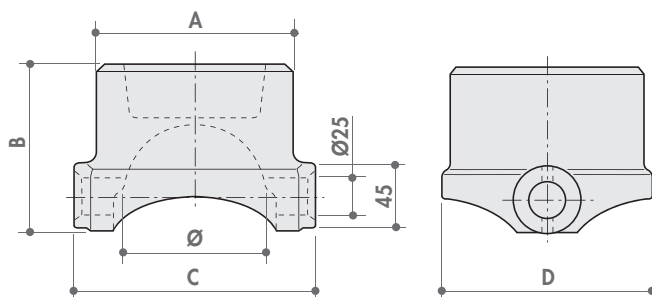
18 Serie sfere e componenti per ribaltabili


Sfera laterale

Codice	Ø mm	A mm	B mm	C mm	Kg
X.07.100320	85	87,5	130	90	3,330
X.07.100330	95	92,5	140	105	5,000


Sfera posteriore

Codice	Lato	Ø mm	A mm	B mm	C mm	D mm	Kg
X.07.100321	DX	85	87,5	130	90	55°	3,150
X.07.100322	SX	85	87,5	130	90	55°	3,150
X.07.100331	DX	95	92,5	140	105	60°	4,650
X.07.100332	SX	95	92,5	140	105	60°	4,650


Kit sfera

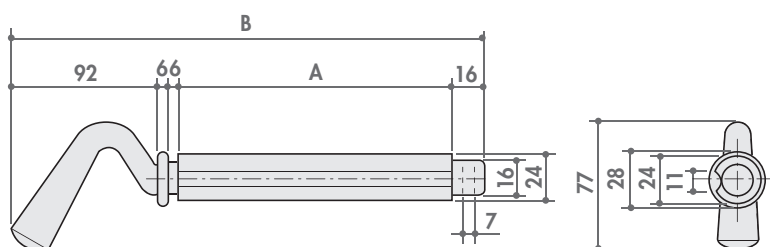
Codice	Ø mm	Kg
X.07.100402	85	27,000
X.07.100403	95	42,000

Composizione:
 sfera laterale, sfera posteriore
 supporto sfera, spinotto a una gola
 spinotto a due gole, rondella a un dente
 rondella a due denti, due coppiglie

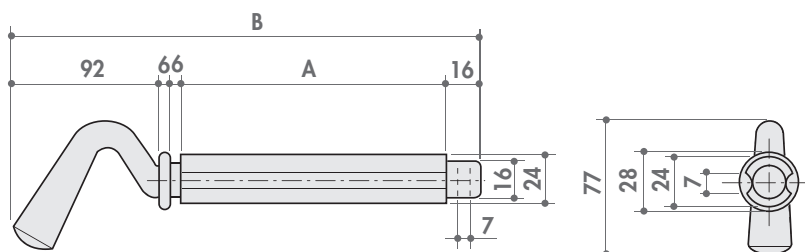
Supporto sfera

Codice	Ø mm	A mm	B mm	C mm	D mm	Kg
X.07.100323	85	102	85	132	122	3,470
X.07.100333	95	115	105	150	135	5,500

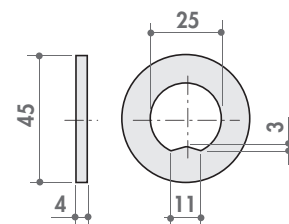
Serie sfere e componenti per ribaltabili

18**Spinotto Ø24 mm a una gola**

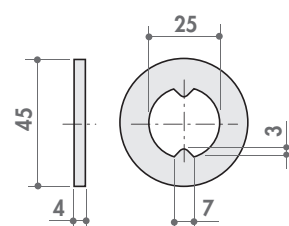
Codice	A mm	B mm	Kg
X.07.100324	120	240	0,640
X.07.100334	140	260	0,770

**Spinotto Ø24 mm a due gole**

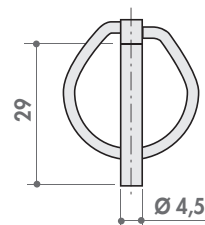
Codice	A mm	B mm	Kg
X.07.100325	120	240	0,640
X.07.100335	140	260	0,750

**Rondella 1 dente**

Codice	Kg
X.07.100326	0,025

**Rondella 2 denti**

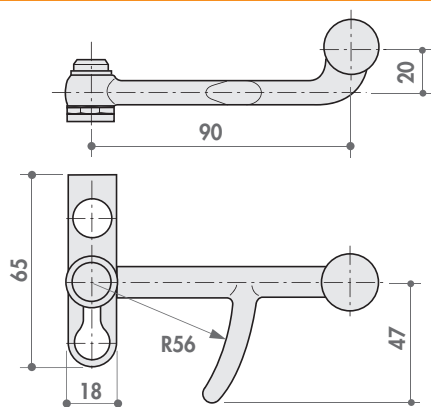
Codice	Kg
X.07.100327	0,025

**Coppiglia mm 4,4**

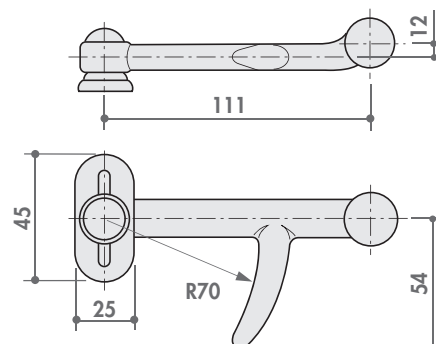
Codice	Kg
X.08.100308	0,020



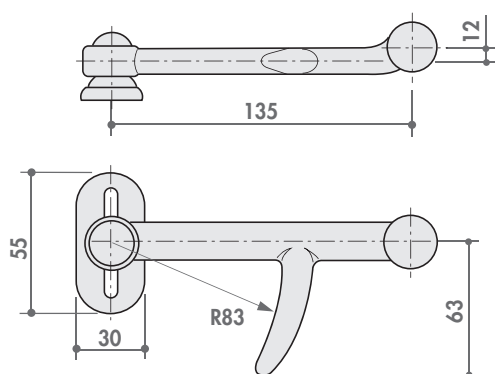
19 Chiusure per sponde in ferro


Chiusura a pomolo - leggerissima

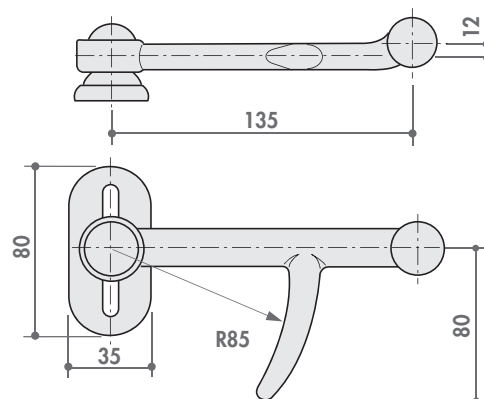
Codice	Lato	Kg
X.01.100040	DX	0,150
X.01.100041	SX	0,150


Chiusura a pomolo - leggerissima

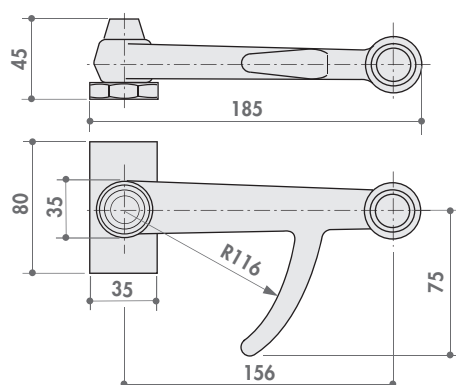
Codice	Lato	Kg
X.01.100020	DX	0,220
X.01.100021	SX	0,220


Chiusura a pomolo - media

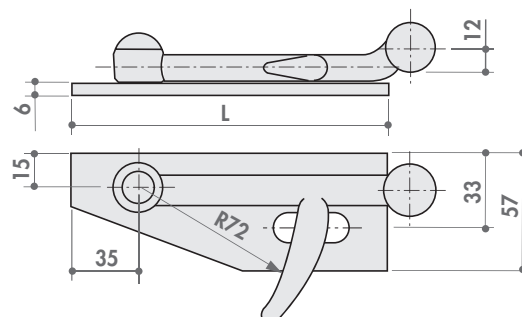
Codice	Lato	Kg
X.01.100023	DX	0,410
X.01.100024	SX	0,410


Chiusura a pomolo - pesante

Codice	Lato	Kg
X.01.100026	DX	0,690
X.01.100027	SX	0,690


Chiusura a pomolo - pesantissima

Codice	Lato	Kg
X.01.100029	DX	0,850
X.01.100030	SX	0,850


Chiusura a pomolo con piastra

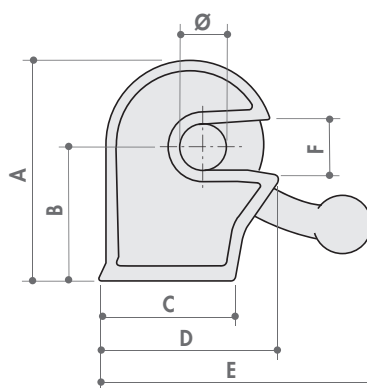
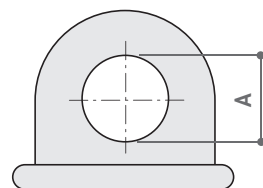
Codice	Descrizione	L mm	Kg
X.01.100031	Piastra DX	180	1,260
X.01.100032	Piastra SX	180	1,260
X.01.100033	Piastra media DX	162	0,730
X.01.100034	Piastra media SX	162	0,730

Chiusure per sponde in ferro

19

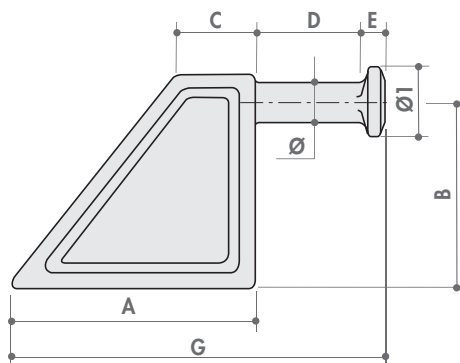
Golfare

Codice	Descrizione	A mm	Kg
X.01.100042	leggerissimo	11	0,030
X.01.100022	leggero	12,5	0,040
X.01.100025	medio	14,5	0,070
X.01.100028	pesante	18	0,100



Chiusura a blocco

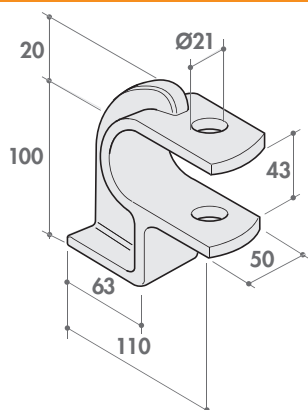
Codice	Descrizione	Ø mm	A mm	B mm	C mm	D mm	E mm	F mm	Kg
X.01.100018	leggero Ø 20 tipo "S"	20	85	50	53	75	110	23	0,670
X.01.100000	Ø 21	21	110	72	57	85	130	30	1,300
X.01.100002	Ø 24	26	110	72	70	85	130	30	1,500
X.01.100004	Ø 30	31	115	70	78	90	135	37	1,600
X.01.100006	Ø 40	41	135	80	95	100	165	55	2,600



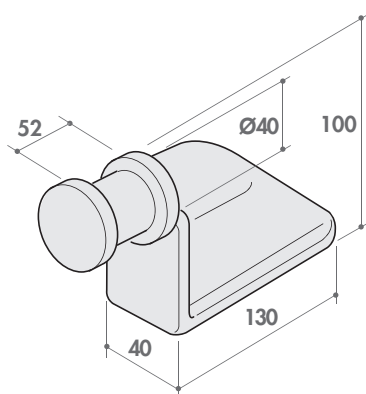
Piantone per chiusura a blocco

Codice	Descrizione	Ø mm	A mm	B mm	Ø1 mm	C mm	D mm	E mm	G mm	Kg
X.01.100019	leggero Ø 20 tipo "S"	19	90	59	30	30	32	10	132	0,810
X.01.100001	Ø 20	20	125	95	30	40	45	5	185	1,130
X.01.100003	Ø 24	24	125	91	34	25	48	5	183	0,900
X.01.100005	Ø 30	30	130	95	42	46	45	14	185	1,530
X.01.100007	Ø 40	40	130	100	50	40	56	16	200	2,240

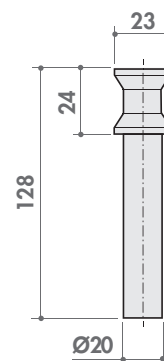
19 Chiusure per sponde in ferro


Dumper Ø40 mm

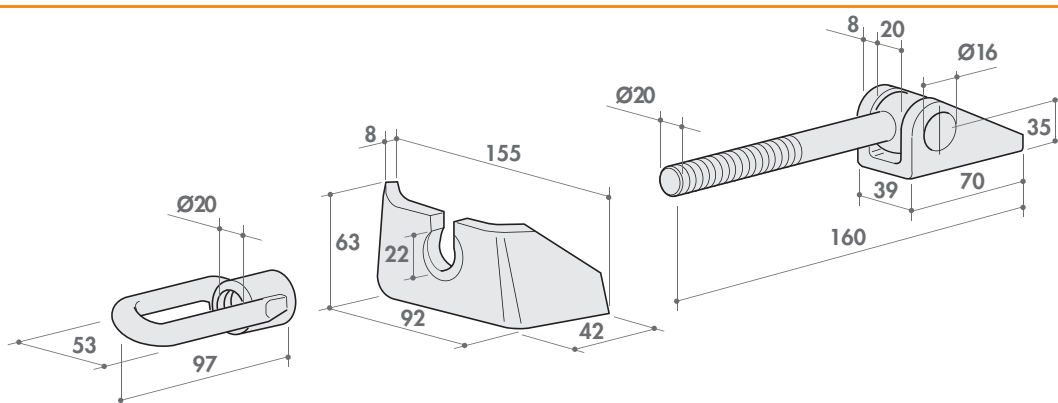
Codice	Kg
X.01.100012	2,270


Piantone Dumper Ø40 mm

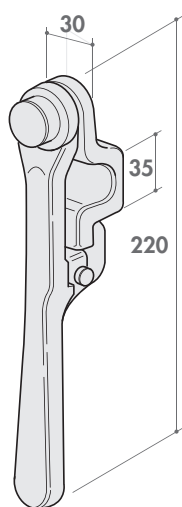
Codice	Kg
X.01.100013	2,140


Dumper Ø40 mm

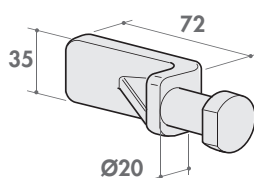
Codice	Kg
X.01.100014	0,300


Carrabotte completa

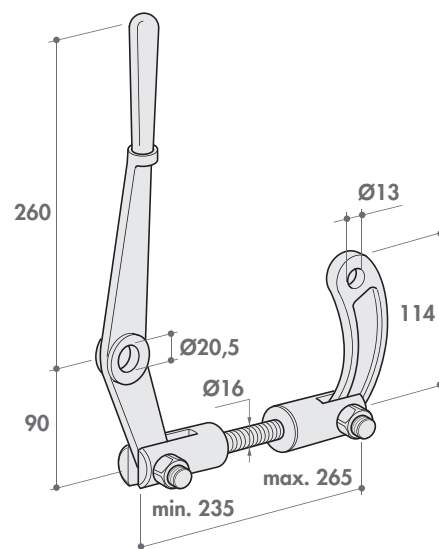
Codice	Kg
X.01.100017	1,450


Trilaterale

Codice	Kg
X.01.100015	0,900


Piantone chiusura trilaterale

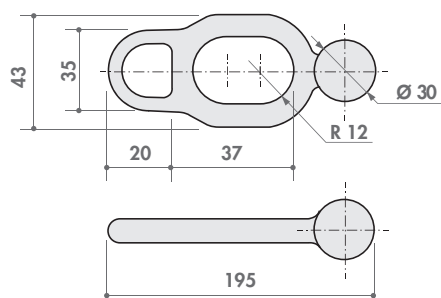
Codice	Kg
X.01.100016	0,360


Leva comando apertura cerniera

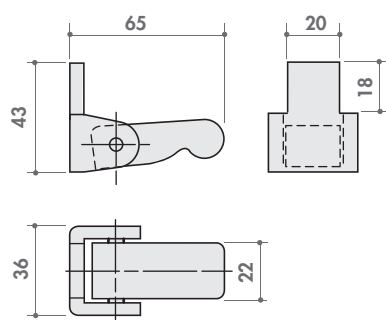
Codice	Kg
W.04.100180	2,700

Chiusure e cerniere per sponde in ferro

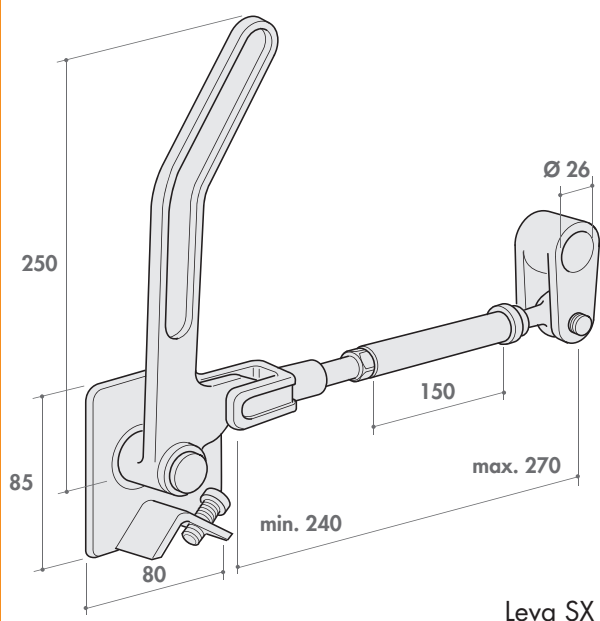
19

**Anello fermo leva**

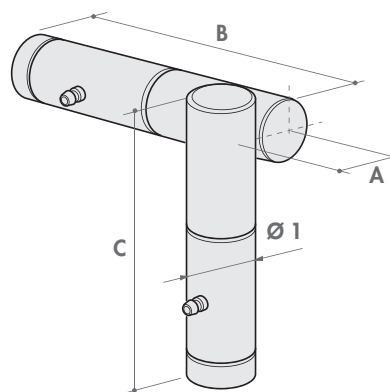
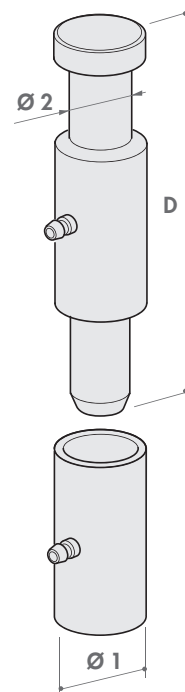
Codice	Kg
W.04.100185	0,250

**Saltarello fermo leva**

Codice	Kg
W.04.100186	0,250

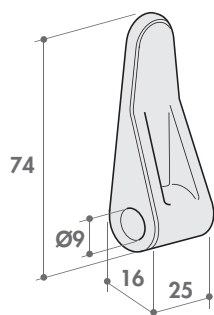
**Leva comando apertura cerniera**

Codice	Descrizione	Kg
W.04.100181	Leva comando apertura cerniera DX	2,070
W.04.100182	Leva comando apertura cerniera SX	2,070

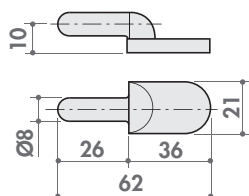
**CERNIERE PER APERTURA A LIBRO****Dumper Ø40 mm**

Codice	Cerniera	Ø1 mm	Ø2 mm	A mm	B mm	C mm	D mm	Kg
W.04.100211	Inferiore	30	17	30	134	134	140	0,710
W.04.100210	Superiore	30	17	30	134	134	140	1,455
W.04.100209	Inferiore	40	32	40	174	174	180	1,720
W.04.100159	Superiore	40	32	40	174	174	180	3,460
W.04.100154	Inferiore	50	40	50	214	214	227	3,200
W.04.100155	Superiore	50	40	50	214	214	227	6,590
W.04.100156	Inferiore	60	50	60	214	214	227	4,600
W.04.100157	Superiore	60	50	60	214	214	227	9,200

19 Cerniere per sponde in ferro



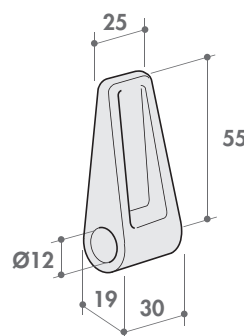
Cod. X.02.100104



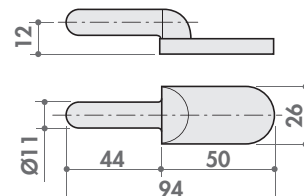
Cod. X.03.100140

Cerniera "Mignon"

Codice	Descrizione	Kg
X.02.100104	Cerniera	0,080
X.03.100140	Perno Ø8 mm	0,030



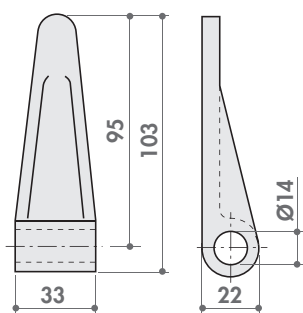
Cod. X.02.100105



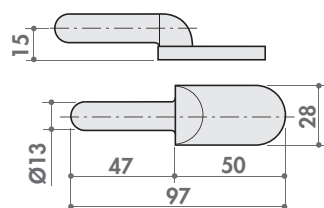
Cod. X.03.100141

Cerniera piatta leggera corta

Codice	Descrizione	Kg
X.02.100105	Cerniera	0,110
X.03.100141	Perno Ø11 mm	0,110



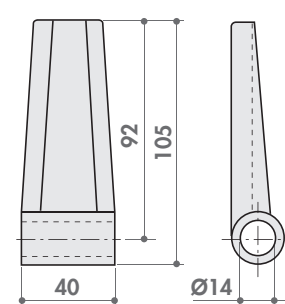
Cod. X.02.100106



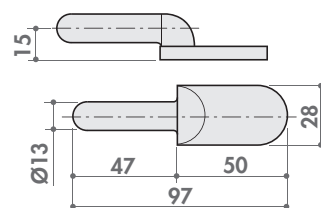
Cod. X.03.100142

Cerniera piatta media

Codice	Descrizione	Kg
X.02.100106	Cerniera	0,160
X.03.100142	Perno Ø13 mm	0,110



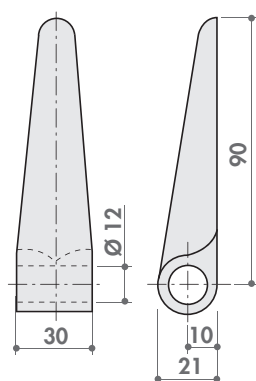
Cod. X.02.100107



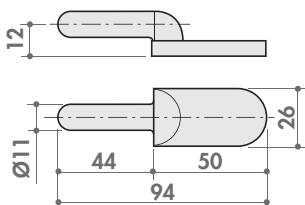
Cod. X.03.100142

Cerniera piatta pesante

Codice	Descrizione	Kg
X.02.100107	Cerniera	0,310
X.03.100142	Perno Ø13 mm	0,110



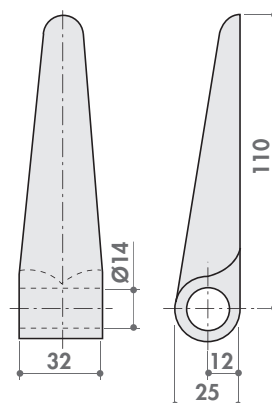
Cod. X.02.100100



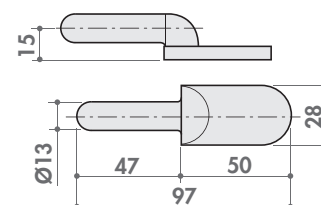
Cod. X.03.100141

Cerniera bombata leggera

Codice	Descrizione	Kg
X.02.100100	Cerniera	0,110
X.03.100141	Perno Ø11 mm	0,110



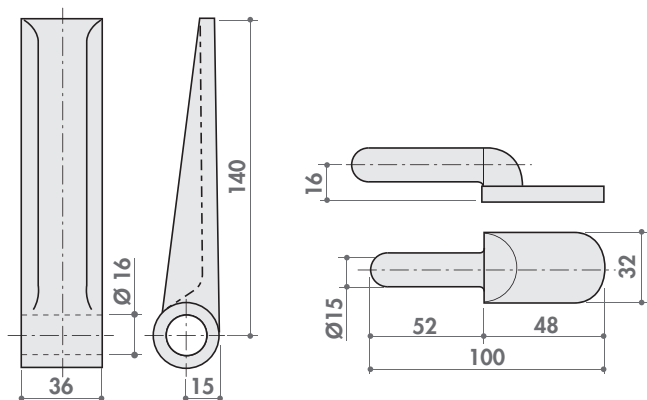
Cod. X.02.100101



Cod. X.03.100142

Cerniera bombata media

Codice	Descrizione	Kg
X.02.100101	Cerniera	0,180
X.03.100142	Perno Ø13 mm	0,110

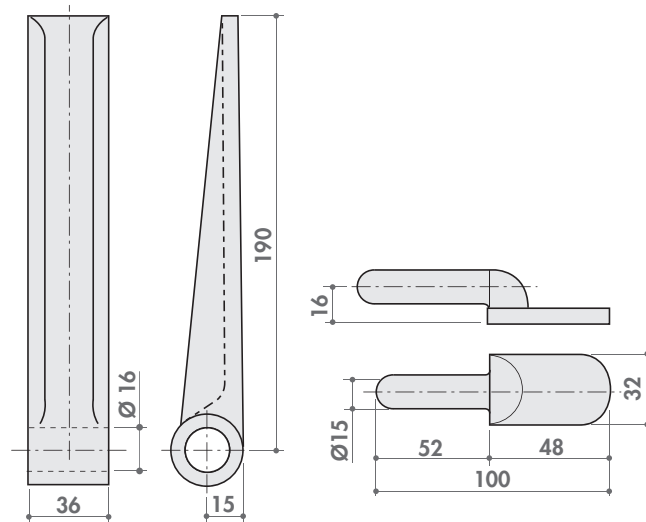
Cerniere per sponde in ferro
19


Cod. X.02.100108

Cod. X.03.100143

Cerniera "Viberti" corta

Codice	Descrizione	Kg
X.02.100108	Cerniera	0,460
X.03.100143	Perno Ø15 mm	0,190

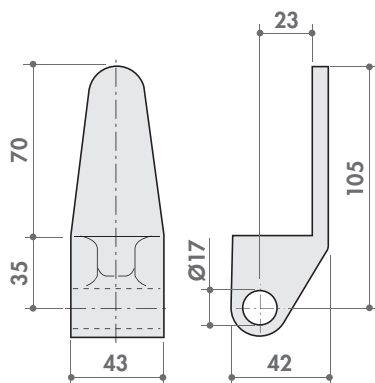


Cod. X.02.100109

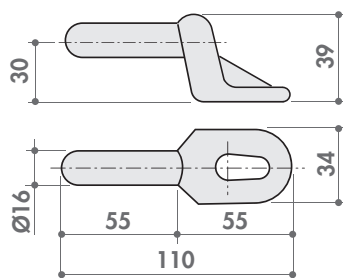
Cod. X.03.100143

Cerniera "Viberti" lunga

Codice	Descrizione	Kg
X.02.100109	Cerniera	0,650
X.03.100143	Perno Ø15 mm	0,190



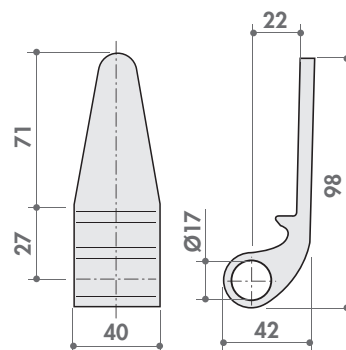
Cod. X.02.100114



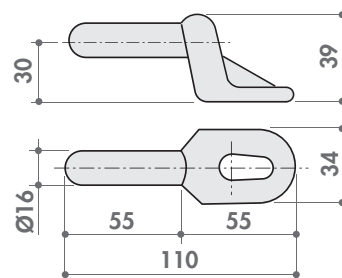
Cod. X.03.100145

Cerniera bilaterale

Codice	Descrizione	Kg
X.02.100114	Cerniera	0,460
X.03.100145	Perno alto con nervo Ø16 mm	0,250



Cod. X.02.100115



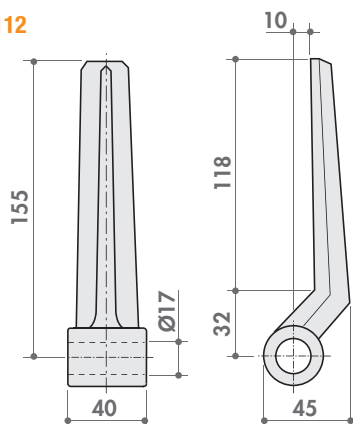
Cod. X.03.100145

Cerniera tipo "Verona"

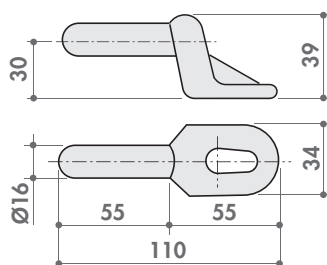
Codice	Descrizione	Kg
X.02.100115	Cerniera	0,460
X.03.100145	Perno alto con nervo Ø16 mm	0,250

19 Cerniere per sponde in ferro

Cod. X.02.100112



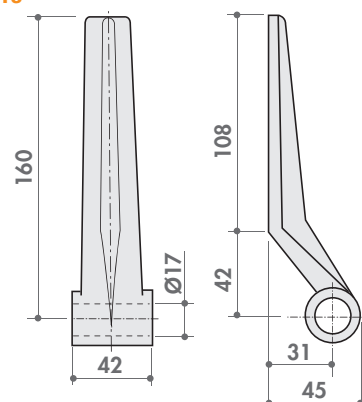
Cod. X.03.100145



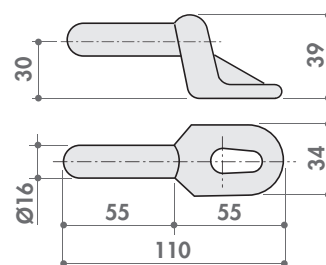
Cerniera tipo "Salerno"

Codice	Descrizione	Kg
X.02.100112	Cerniera	0,380
X.03.100145	Perno Ø16 mm	0,190

Cod. X.02.100113



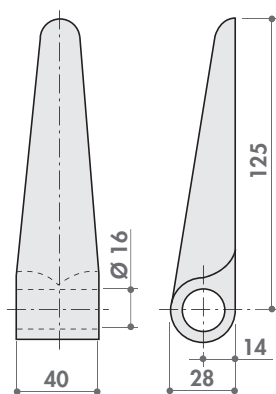
Cod. X.03.100145



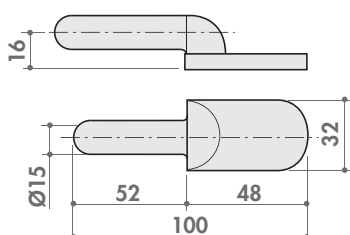
Cerniera tipo "Roma"

Codice	Descrizione	Kg
X.02.100113	Cerniera	0,460
X.03.100145	Perno Ø16 mm	0,190

Cod. X.02.100102



Cod. X.03.100143



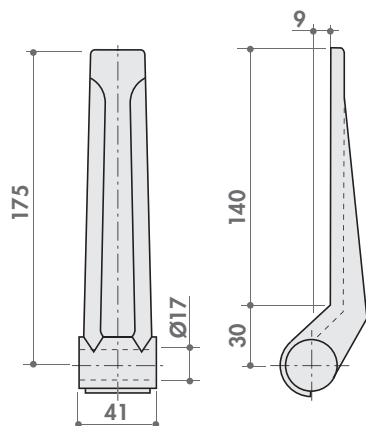
Cerniera bombata pesante

Codice	Descrizione	Kg
X.02.100102	Cerniera	0,260
X.03.100143	Perno Ø15 mm	0,160

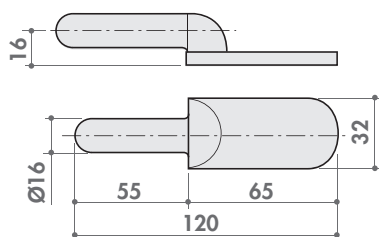


Cerniere per sponde in ferro
19

Cod. X.02.100110

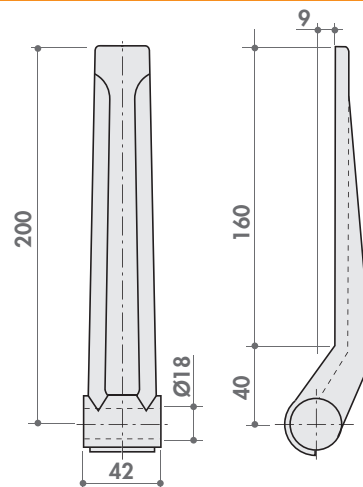


Cod. X.03.100144

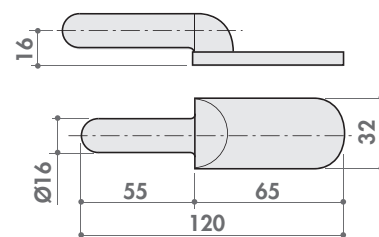

Cerniera "Viberti" curva

Codice	Descrizione	Kg
X.02.100110	Cerniera	0,490
X.03.100144	Perno Ø16 mm	0,190

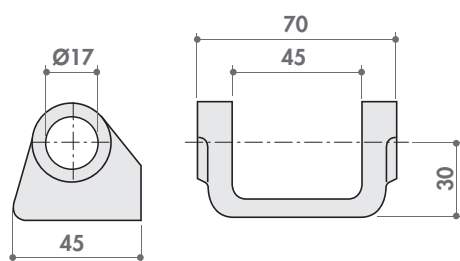
Cod. X.02.100111



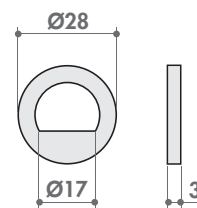
Cod. X.03.100144


Cerniera "Magnone"

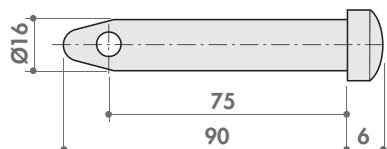
Codice	Descrizione	Kg
X.02.100111	Cerniera	0,550
X.03.100144	Perno Ø16 mm	0,190


Supporto Stopped

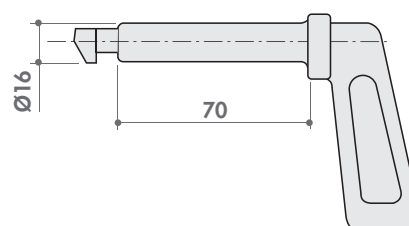
Codice	Kg
W.04.100162	0,270


Rondella Stopped

Codice	Kg
W.04.100164	0,010

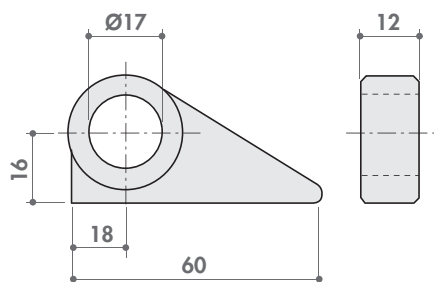

Perno tornito Ø16 mm

Codice	Kg
X.01.100037	0,150

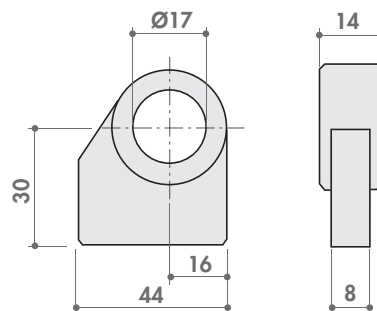

Maniglia Stopped

Codice	Kg
W.04.100163	0,240

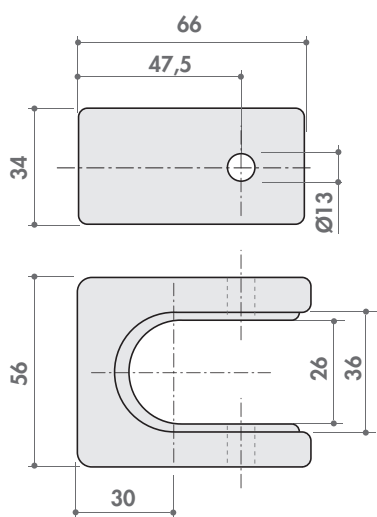
19 Cerniere per sponde in ferro


Orecchietta media

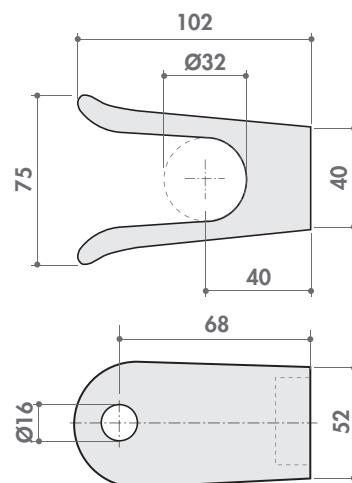
Codice	Kg
W.04.100160	0,085


Orecchietta pesante

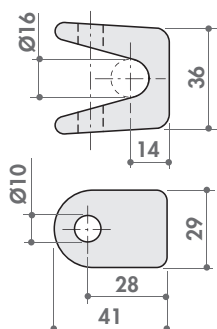
Codice	Kg
W.04.100161	0,110


Supporto Ø26 mm

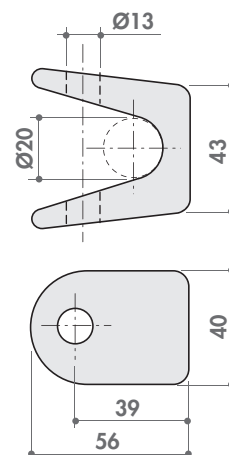
Codice	Kg
W.04.100172	0,400


Cavallo per ribaltabile

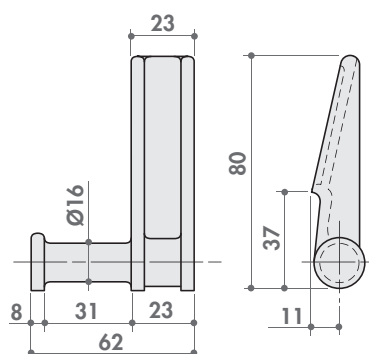
Codice	Kg
W.04.100173	0,840


Supporto posteriore Ø16 mm

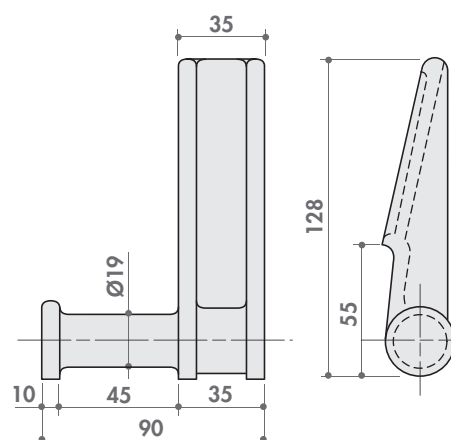
Codice	Kg
W.04.100166	0,150


Supporto posteriore Ø24 mm

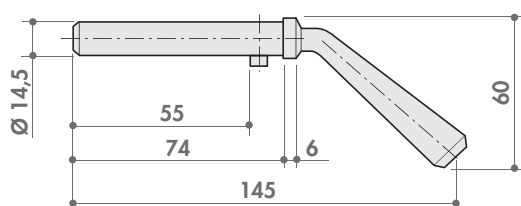
Codice	Kg
W.04.100169	0,350

Cerniere per sponde in ferro
19

Cerniera posteriore Ø16 mm DX/SX

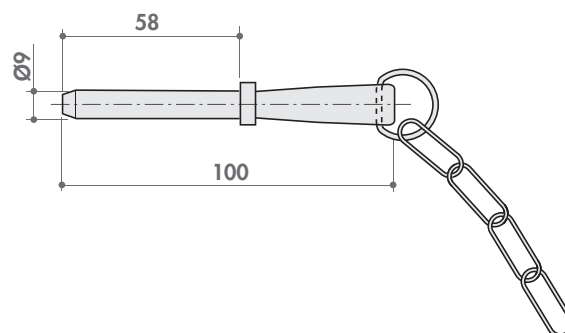
Codice	Kg
W.04.100167	0,210


Cerniera posteriore Ø19 mm DX/SX

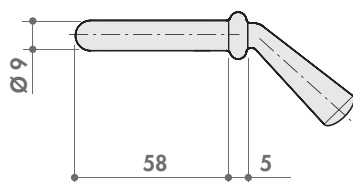
Codice	Kg
W.04.100170	0,550


Spinotto Ø14,5 mm

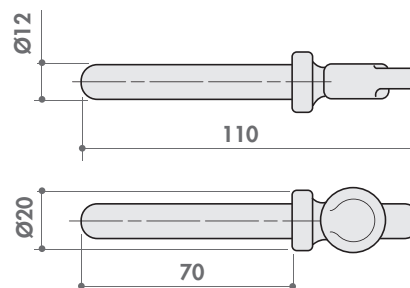
Codice	Kg
W.04.100174	0,060


Perno zincato Ø9x58 mm con catenella

Codice	Kg
X.08.100314	0,050

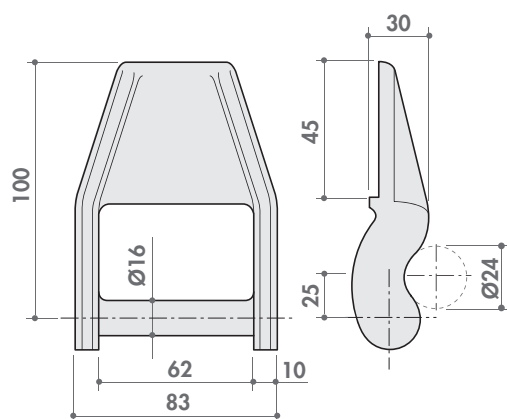

Perno Ø9x58 mm

Codice	Kg
W.04.100168	0,050

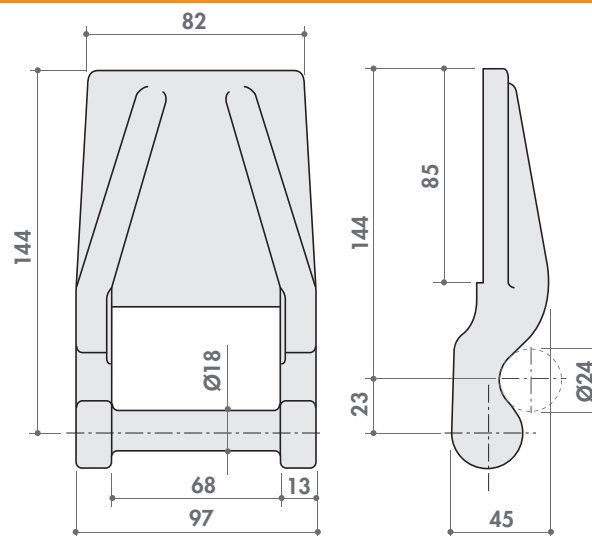

Perno Ø12x70 mm

Codice	Kg
W.04.100171	0,450

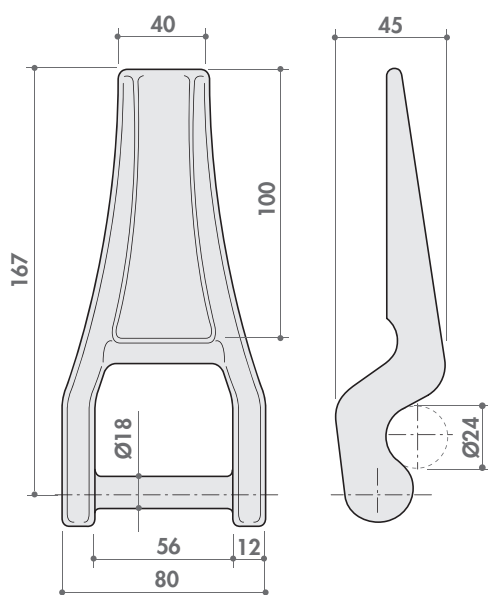
19 Cerniere per sponde in ferro


Stampata corta

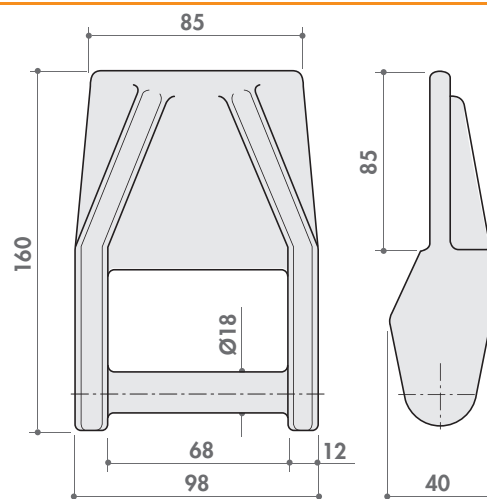
Codice	Kg
X.02.100116	0,550


Dumper curva

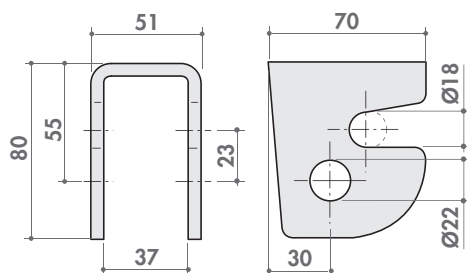
Codice	Kg
X.02.100118	1,030


Stampata "Emilia"

Codice	Kg
X.02.100117	0,900

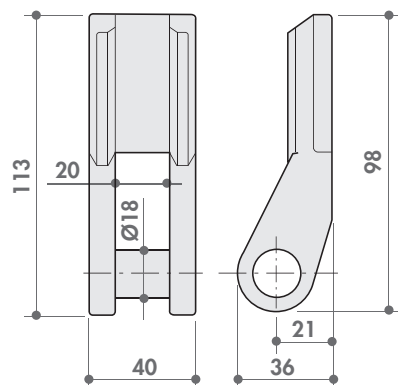

Dumper dritta

Codice	Kg
X.02.100119	1,300

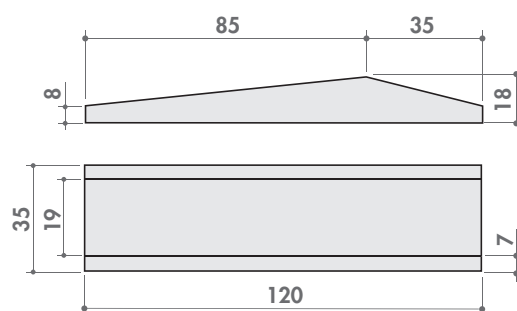

Supporto forato Roccia

Codice	Kg
X.02.100125	0,470

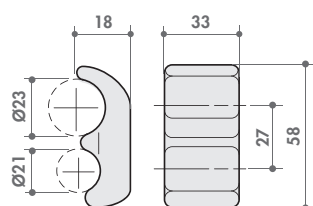


Levette - Saltarelli e riscontri
19

Scontro saltarello tipo "Romanazzi"

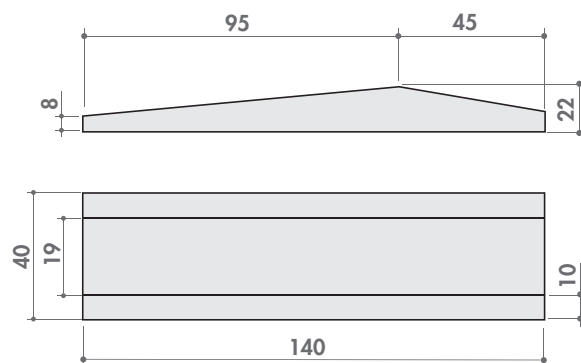
Codice	Kg
W.04.100199	0,440


Scontro saltarello leggero

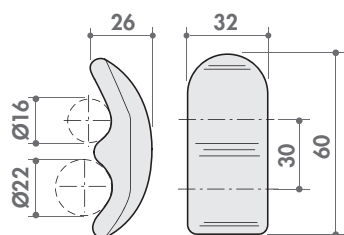
Codice	Kg
W.04.100196	0,250


Levetta OM

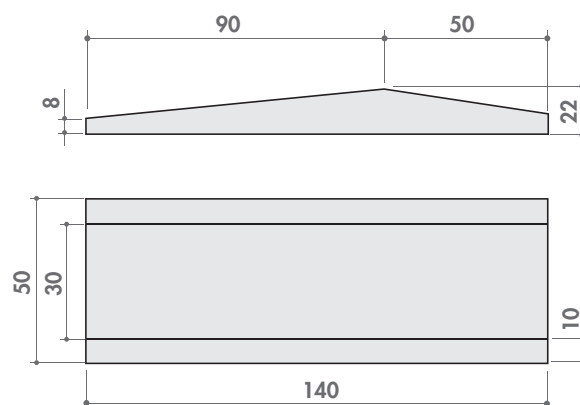
Codice	Kg
X.02.100130	0,120


Scontro saltarello medio

Codice	Kg
W.04.100197	0,370

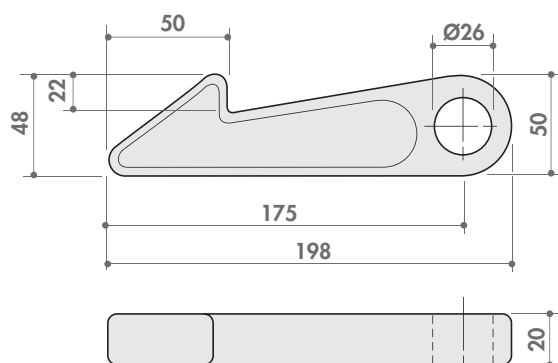

Levetta "Roccia" corta

Codice	Kg
X.02.100132	0,200

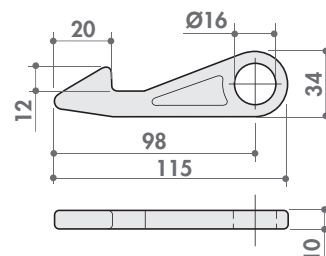

Scontro saltarello pesante

Codice	Kg
W.04.100198	0,600

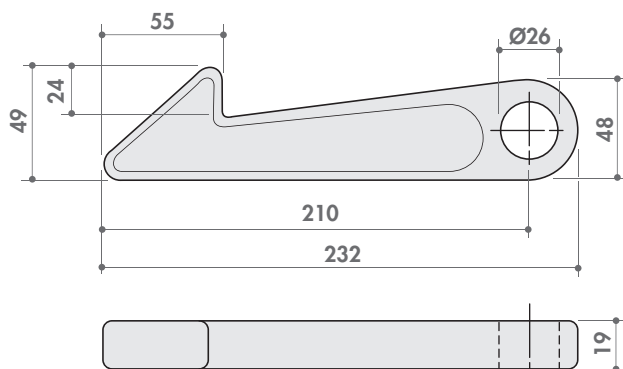
19 Saltarelli e riscontri


Medio pesante mm 198

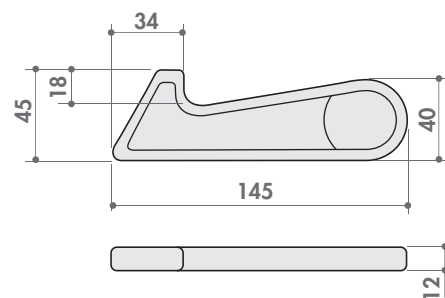
Codice	Kg
W.04.100192	0,820


Leggerissimo mm 115

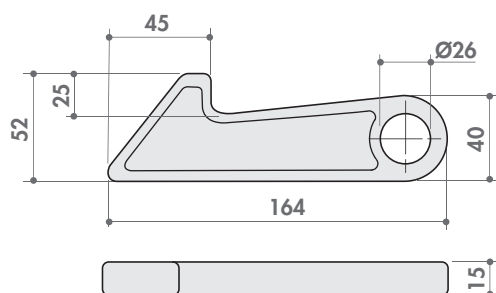
Codice	Kg
W.04.100189	0,170


Pesante mm 232

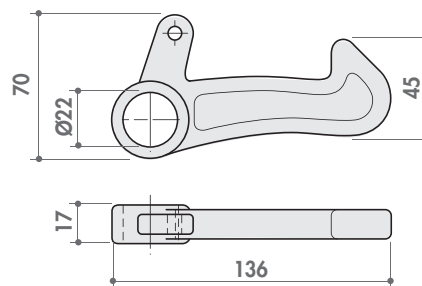
Codice	Kg
W.04.100193	1,010


Leggero mm 145

Codice	Kg
W.04.100190	0,260


Medio leggero mm 164

Codice	Kg
W.04.100191	0,420


Saltarello tipo "Romanazzi"

Codice	Kg
W.04.100195	0,330

19



Codice	Kg
V.01.100304	0.150



Codice	Finitura	Kg
V.01.100210	zincata	0,530
V.01.100310	inox	0,540



Codice	Kg
V.01.100305	0,300



Codice	Kg
V.01.100302	0.110



Codice	Kg
V.01.100300	0,550



Codice	Finitura	Kg
V.01.100203	zincata	0,260
V.01.100303	inox	0.260

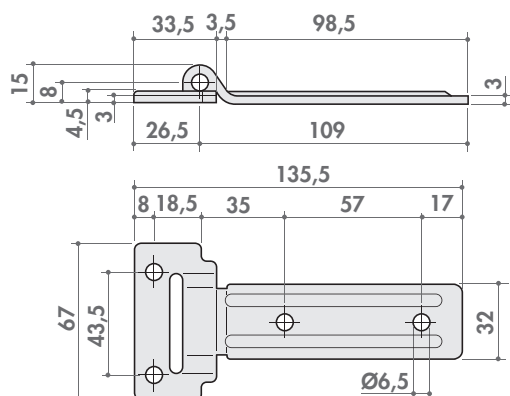


Codice	Finitura	Kg
V.01.100201	zincata	0,145
V.01.100301	inox	0.150

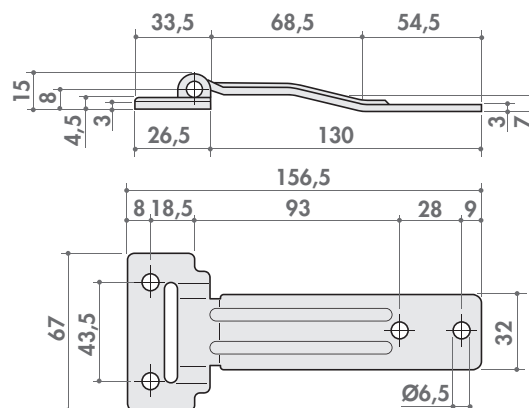


Codice	Kg
V.01.100324	2,780

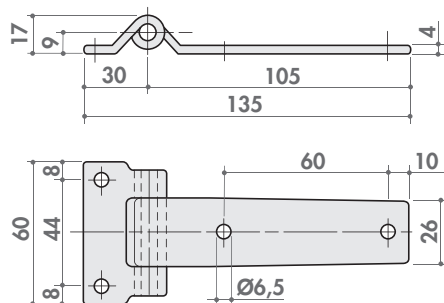
19 Cerniere per furgoni


Cerniera piana zincata mm 135,5x67

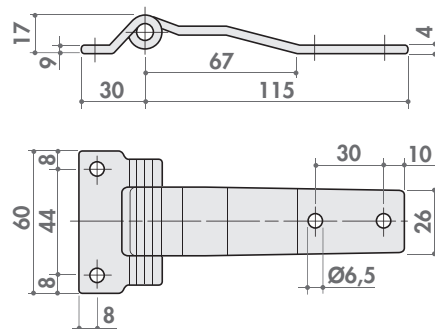
Codice	Kg
V.01.100206	0,145


Cerniera con scalino zincata leggera mm 156,5x67

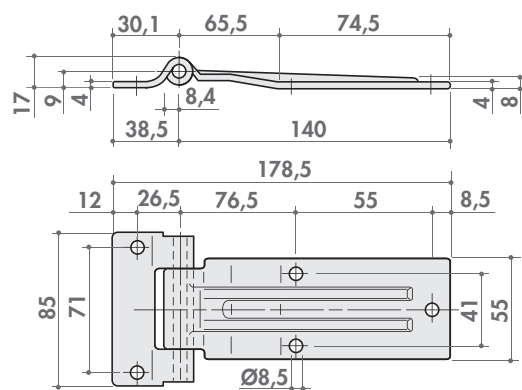
Codice	Kg
V.01.100207	0,160


Cerniera piana mm 135x60

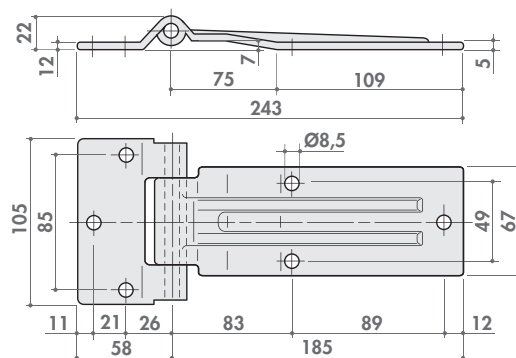
Codice	Finitura	Kg
V.01.100208	zincata	0,200
V.01.100308	inox	0,200


Cerniera con scalino mm 145x60

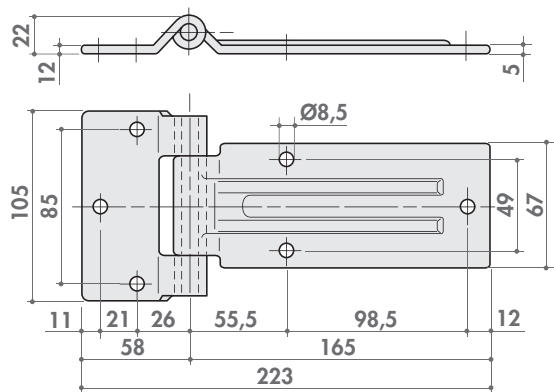
Codice	Finitura	Kg
V.01.100209	zincata	0,205
V.01.100309	inox	0,205


Cerniera con scalino mm 179x85

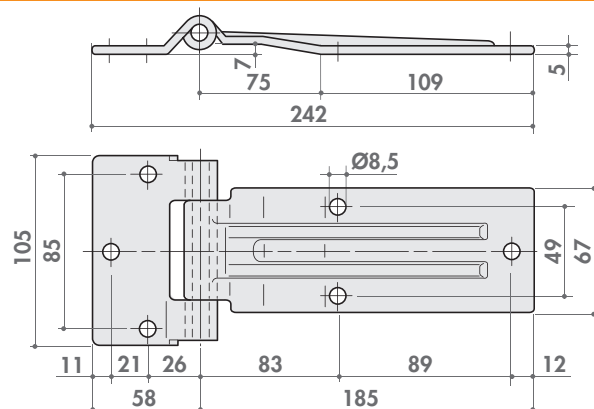
Codice	Finitura	Kg
V.01.100212	zincata	0,414
V.01.100312	inox	0,429


Cerniera con scalino mm 243x105

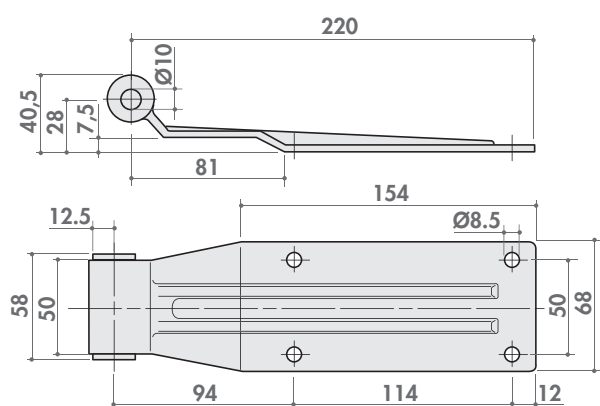
Codice	Finitura	Kg
V.01.100215	zincata	0,870
V.01.100315	inox	0,890

Cerniere per furgoni 19

Cerniera piana mm 223x105

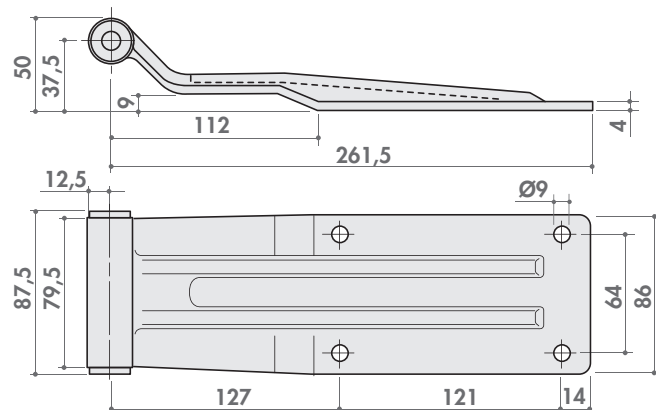
Codice	Finitura	Kg
V.01.100213	zincata	0,780
V.01.100313	inox	0,830


Cerniera con ingrassatore

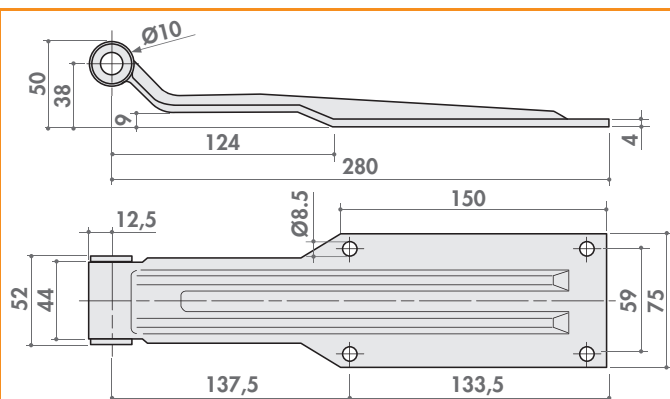
Codice	Finitura	Kg
V.01.100216	zincata	0,870
V.01.100316	inox	0,885


Cerniera posteriore mm 220x68

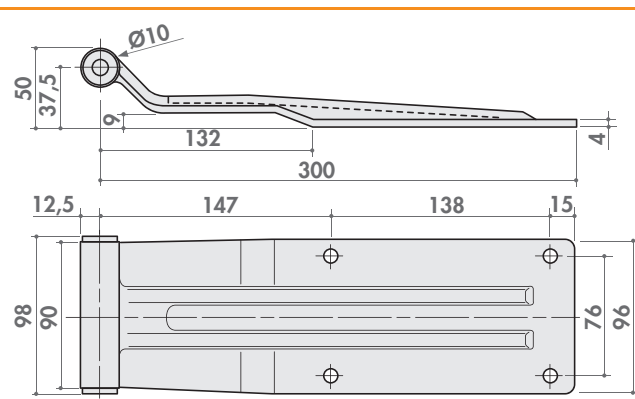
Codice	Finitura	Kg
V.01.100218	zincata	0,560
V.01.100318	inox	0,570


Cerniera posteriore mm 262x86

Codice	Finitura	Kg
V.01.100219	zincata	0,910
V.01.100319	inox	0,910

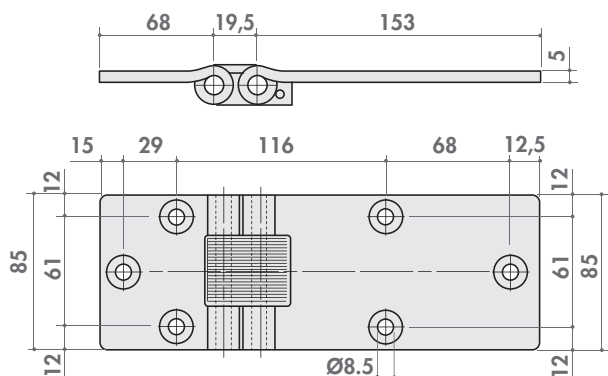

Cerniera posteriore mm 280x75

Codice	Finitura	Kg
V.01.100220	zincata	0,700
V.01.100320	inox	0,710

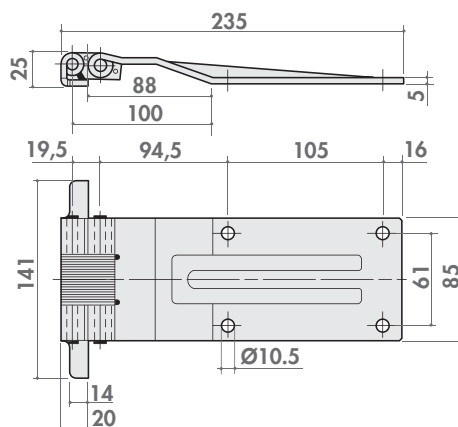

Cerniera posteriore mm 300x96

Codice	Finitura	Kg
V.01.100221	zincata	1,120
V.01.100321	inox	1,127

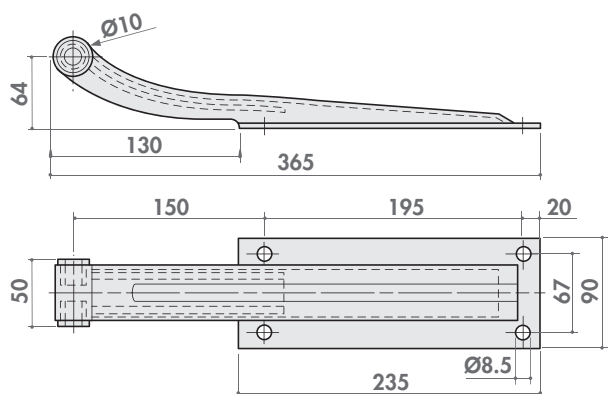
19 Cerniere per furgoni


Cerniera da incasso snodata inox mm 240,5x85

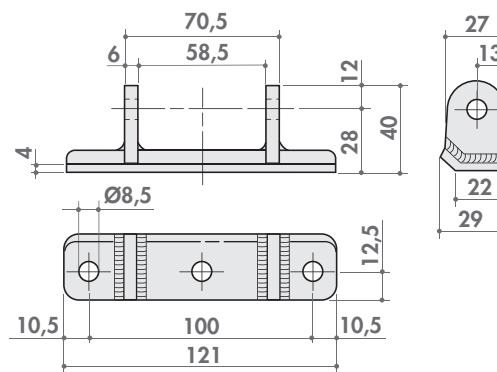
Codice	Kg
V.01.100317	1,038


Cerniera doppio snodo mm 235x141

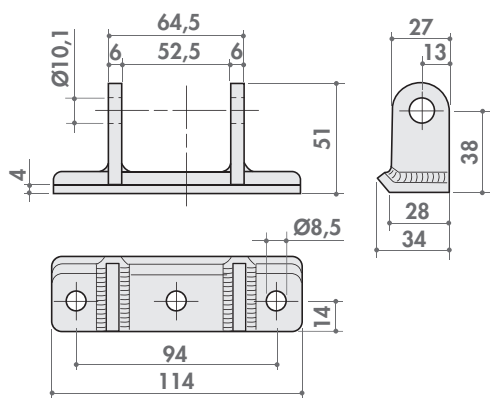
Codice	Finitura	Kg
V.01.100223	zincata	1,252
V.01.100323	inox	1,252


Cerniera posteriore mm 365x90

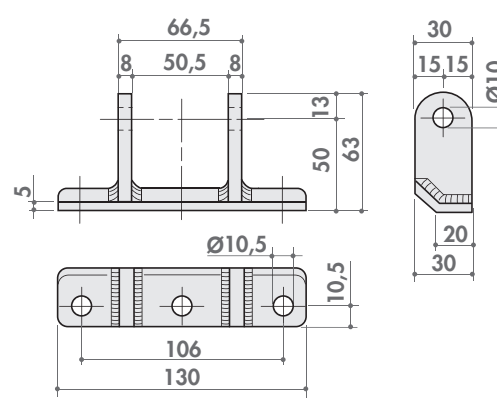
Codice	Finitura	Kg
V.01.100222	zincata	1,070
V.01.100322	inox	1,070


Cavallotto base H 28 mm

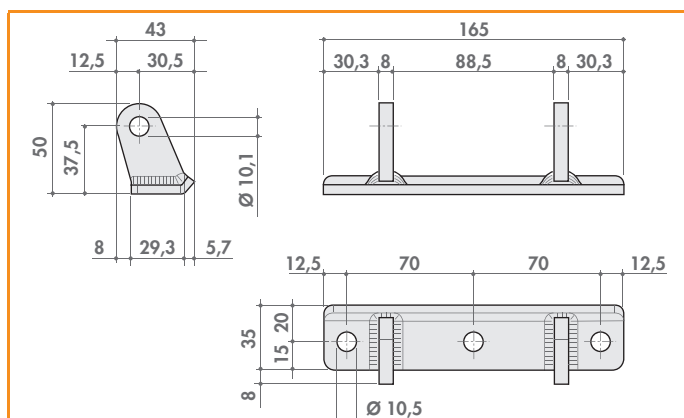
Codice	Finitura	Kg
V.01.100230	zincata	0,190
V.01.100330	inox	0,190


Cerniera base piana H 38 mm

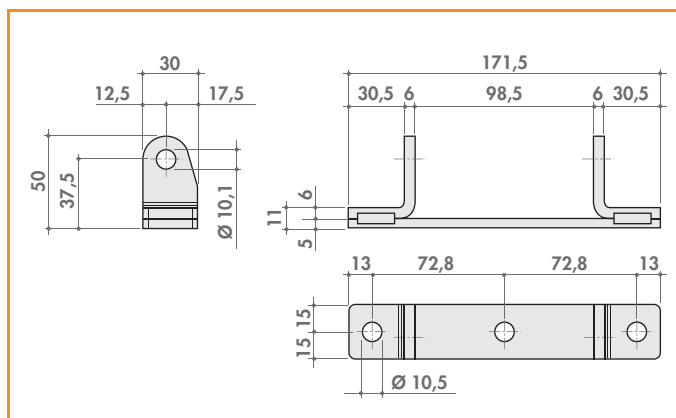
Codice	Finitura	Kg
V.01.100232	zincata	0,235
V.01.100332	inox	0,235


Cerniera base piana H 50 mm

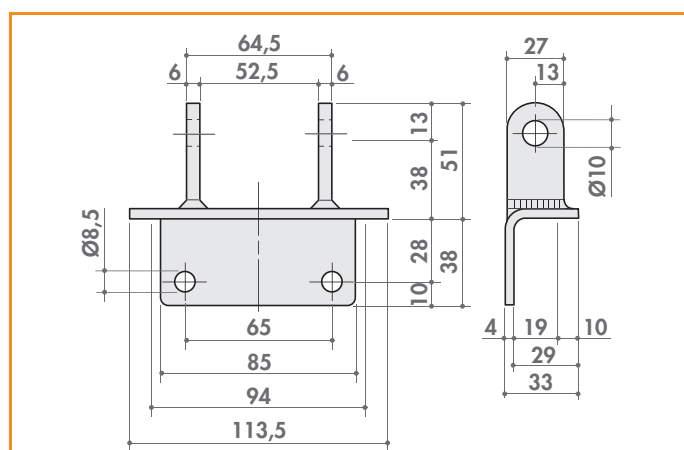
Codice	Finitura	Kg
V.01.100235	zincata	0,340
V.01.100335	inox	0,340

Cerniere per furgoni 19

Cavallotto base piana H 37,5 mm

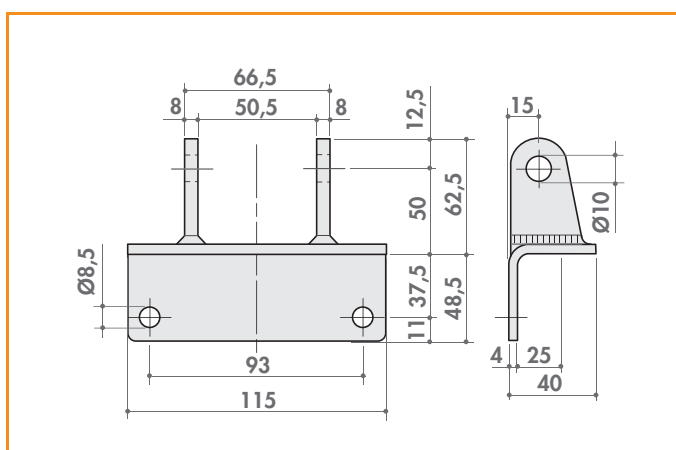
Codice	Finitura	Kg
V.01.100238	zincata	0,235
V.01.100338	inox	0,235


Cerniera base piana H 37,5 mm

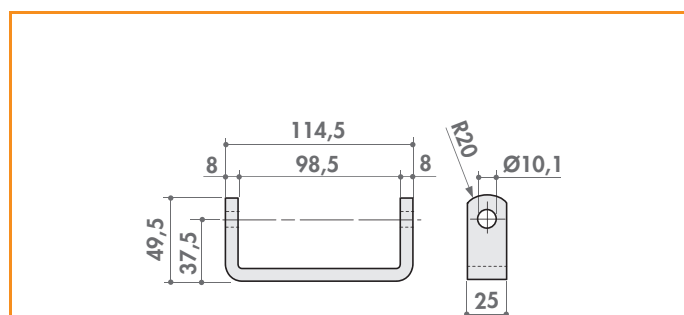
Codice	Finitura	Kg
V.01.100240	zincata	0,346
V.01.100340	inox	0,346


Cerniera base angolare H 38 mm

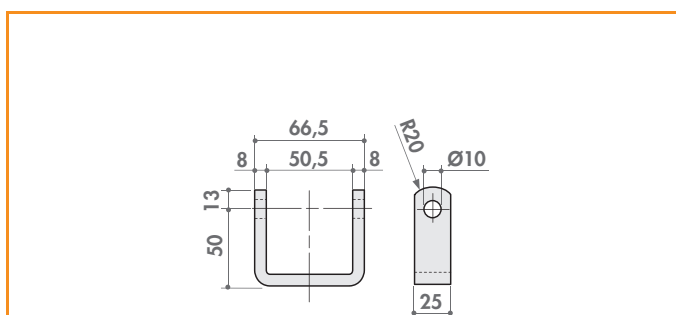
Codice	Finitura	Kg
V.01.100233	zincata	0,300
V.01.100333	inox	0,300


Cerniera base angolare H 50 mm

Codice	Finitura	Kg
V.01.100236	zincata	0,510
V.01.100336	inox	0,510

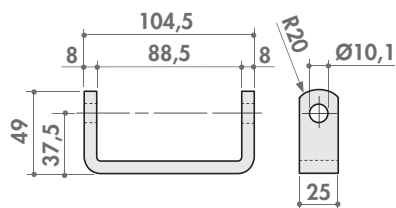

Cavallotto H 37,5 mm - L 114,5 mm

Codice	Finitura	Kg
V.01.100241	zincata	0,190
V.01.100341	inox	0,190

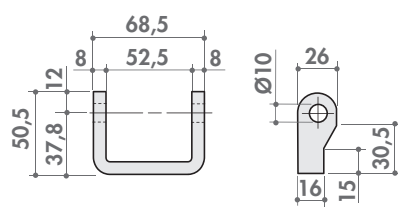

Cavallotto H 50 mm

Codice	Finitura	Kg
V.01.100237	zincata	0,250
V.01.100337	inox	0,250

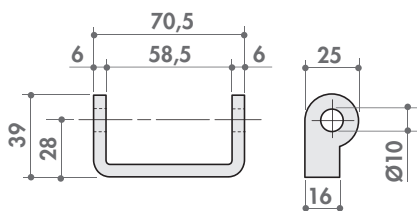
19 Cerniere per furgoni


Cavallotto H 37,5 mm - L 104,5 mm

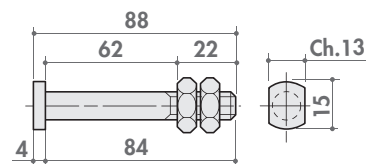
Codice	Finitura	Kg
V.01.100239	zincata	0,180
V.01.100339	inox	0,190


Cavallotto H 38 mm

Codice	Finitura	Kg
V.01.100234	zincata	0,155
V.01.100334	inox	0,155


Cavallotto H 28 mm

Codice	Finitura	Kg
V.01.100231	zincata	0,100
V.01.100331	inox	0,100

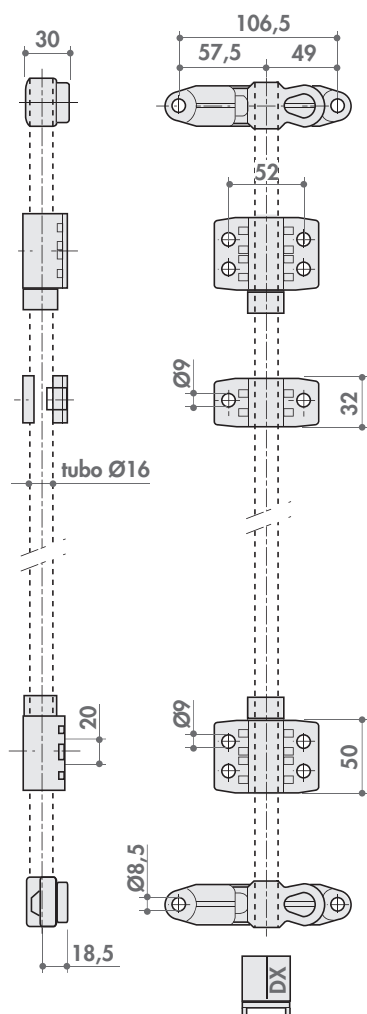

Perno con dado

Codice	Finitura	Kg
V.01.100245	zincata	0,068
V.01.100345	inox	0,068



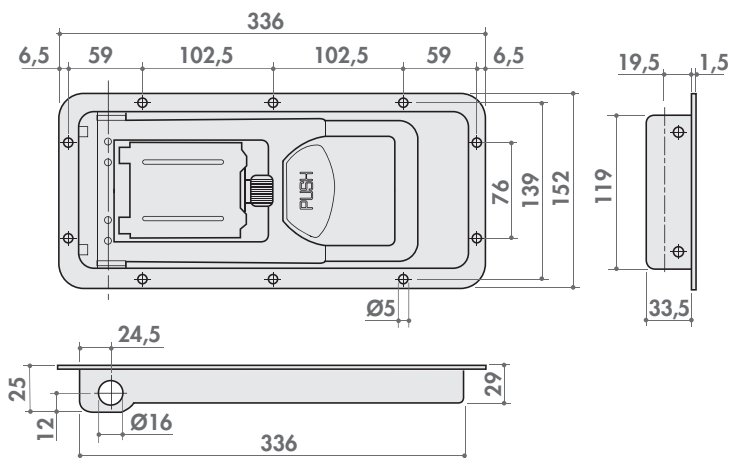
Chiusure per furgoni Ø16 mm

19



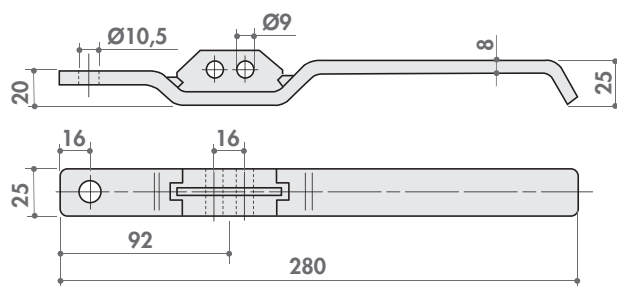
Chiusura posteriore Ø16 mm

Codice	Finitura	Kg
V.01.100000	zincata	1,100
V.01.100100	inox	1,100



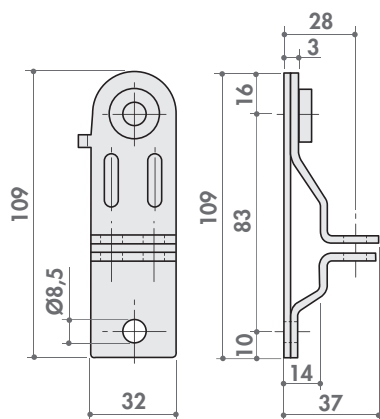
Chiusura da incasso Ø16 mm inox

Codice	Spessore mm	Kg
V.01.100150	25	1,743
V.01.100152	35	1,784



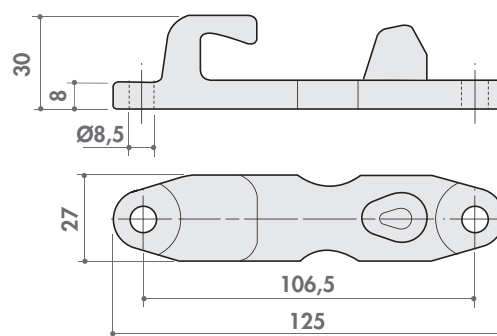
Leva maniglia 25x8 mm

Codice	Finitura	Kg
V.01.100001	zincata	0,470
V.01.100101	inox	0,470



Fermoleva

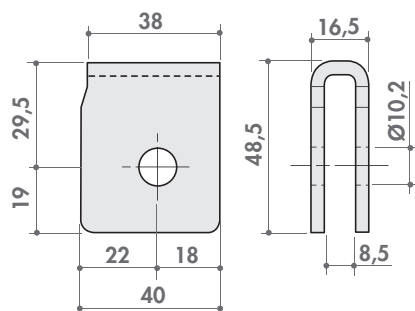
Codice	Finitura	Kg
V.01.100003	zincata	0,190
V.01.100103	inox	0,184



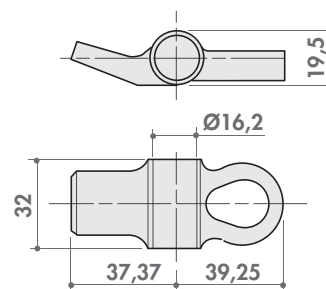
Scontro chiusura Ø16 mm

Codice	Finitura	Kg
V.01.100006	zincata	0,260
V.01.100106	inox	0,260

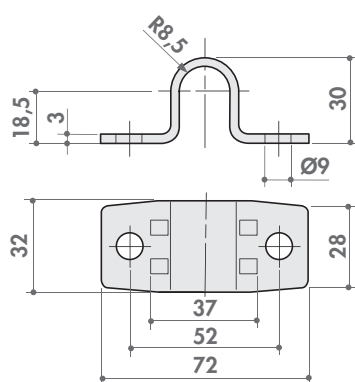
19 Chiusure per furgoni Ø16 mm


Supporto leva

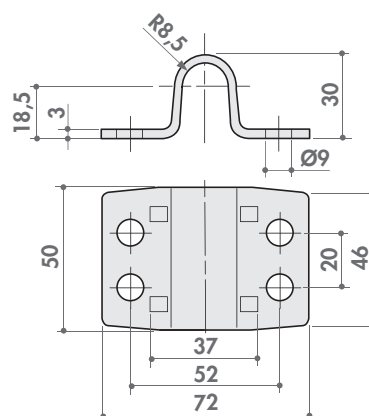
Codice	Finitura	Kg
V.01.100004	zincata	0,154
V.01.100104	inox	0,154


Arpione chiusura Ø16 mm

Codice	Finitura	Kg
V.01.100005	zincata	0,110
V.01.100105	inox	0,110

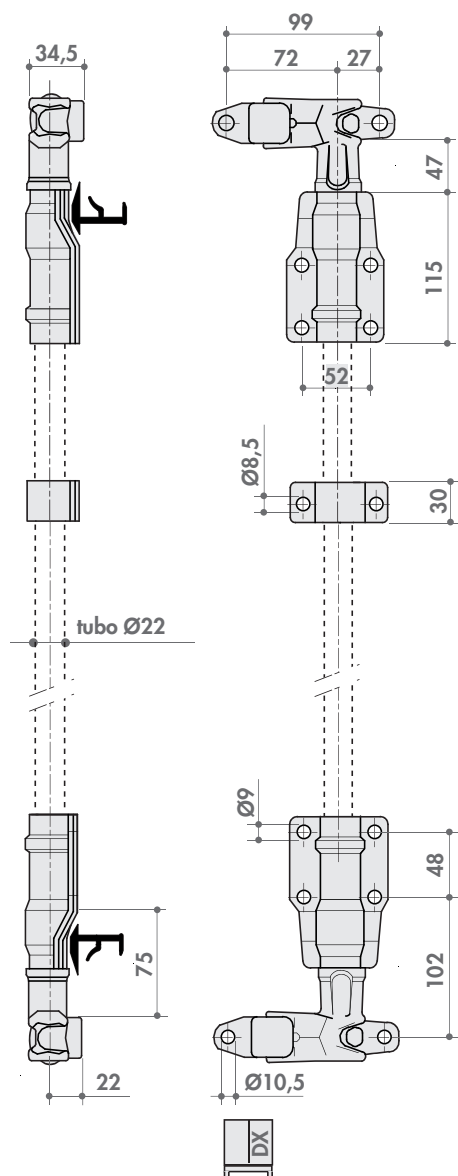

Supporto guida mm 32

Codice	Finitura	Kg
V.01.100007	zincata	0,070
V.01.100107	inox	0,070

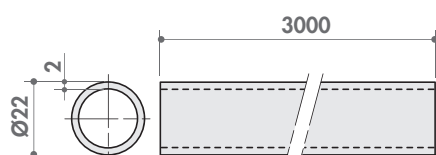

Supporto guida mm 50

Codice	Finitura	Kg
V.01.100008	zincata	0,110
V.01.100108	inox	0,110

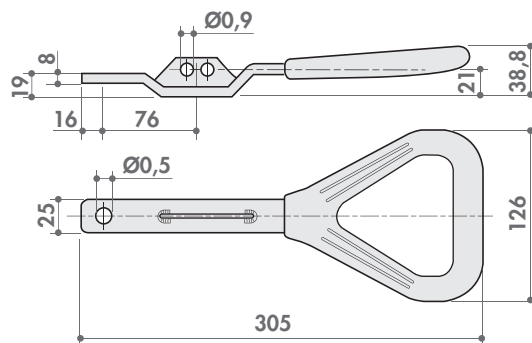


Chiusure per furgoni Ø22 mm 19
**Chiusura posteriore Ø22 mm senza leva e tubo**

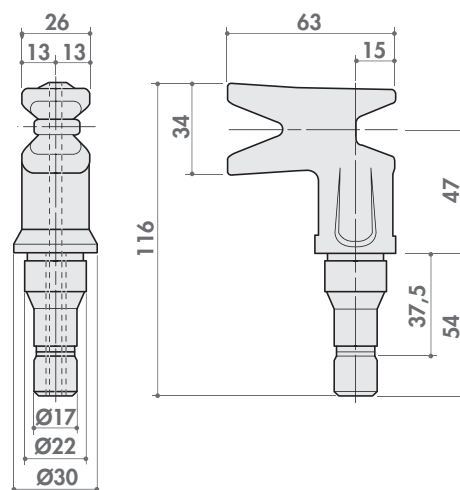
Codice	Finitura	Kg
V.01.100024	zincata	2,005

**Tubo zincato 22x2 mm - mt 3,00**

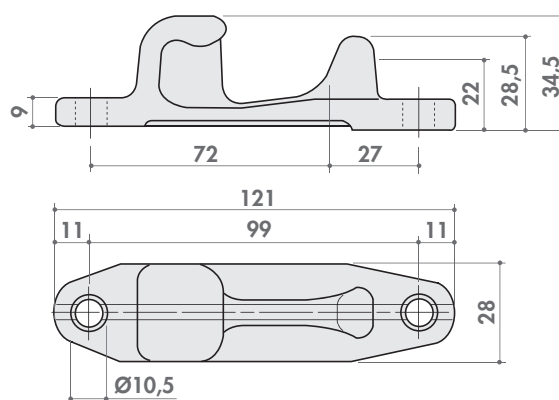
Codice	Kg
V.01.100122	3,000

**Leva maniglia "ERGO" zincata 25x8 mm**

Codice	Kg
V.01.100025	0,520

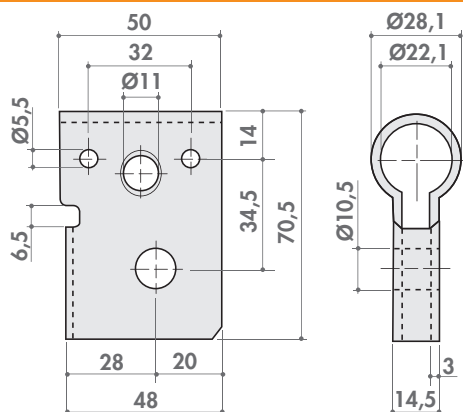
**Arpione chiusura Ø22 mm zincato**

Codice	Kg
V.01.100028	0,430

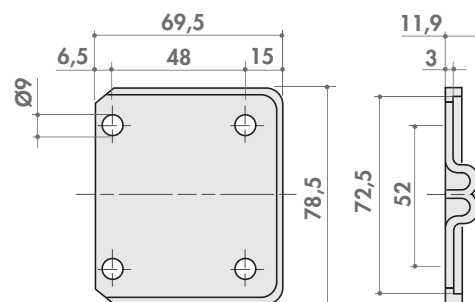
**Scontro chiusura Ø22 mm zincato**

Codice	Kg
V.01.100029	0,280

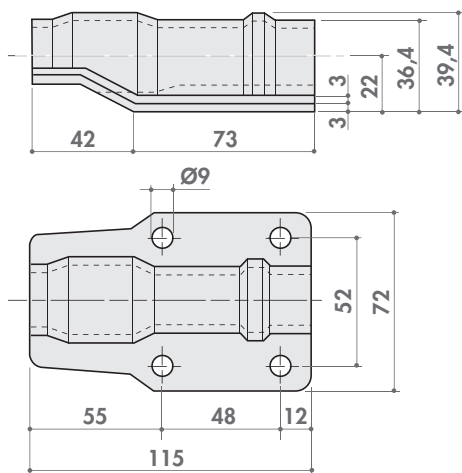
19 Chiusure per furgoni Ø22 mm


Kit fascetta zincata

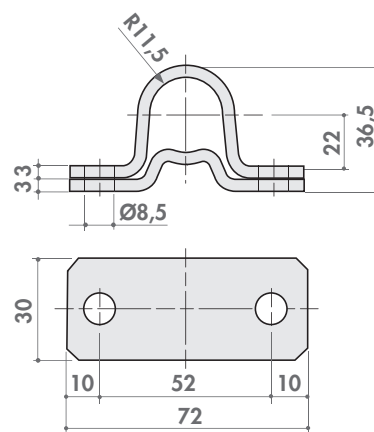
Codice	Kg
V.01.100027	0,220


Base plastica

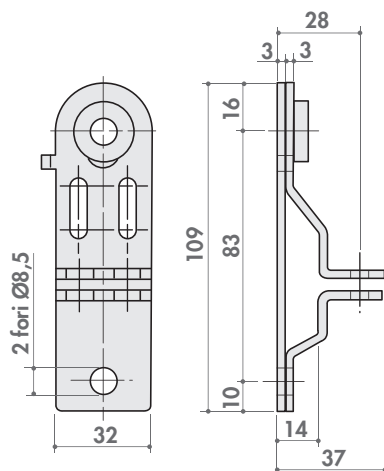
Codice	Kg
V.01.100032	0,025


Supporto guida mm 39 zincato

Codice	Kg
V.01.100031	0,440


Supporto guida mm 30 zincato

Codice	Kg
V.01.100030	0,130

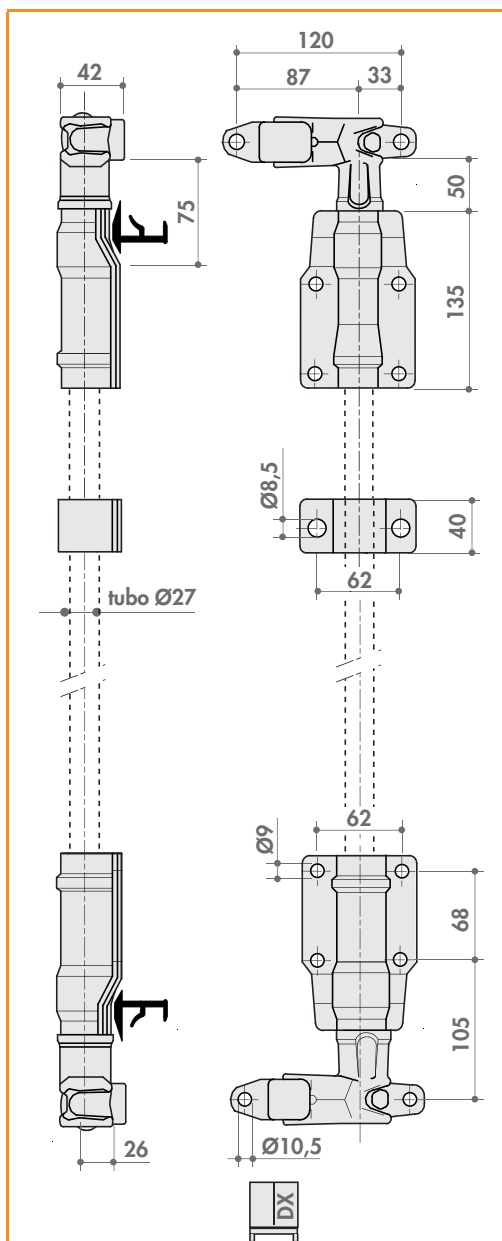

Fermoleva zincato

Codice	Kg
V.01.100026	0,190



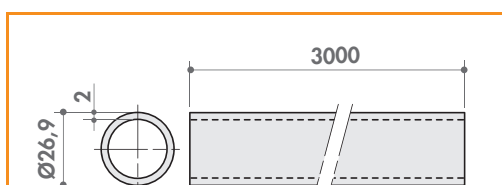
Chiusure per furgoni Ø27 mm

19



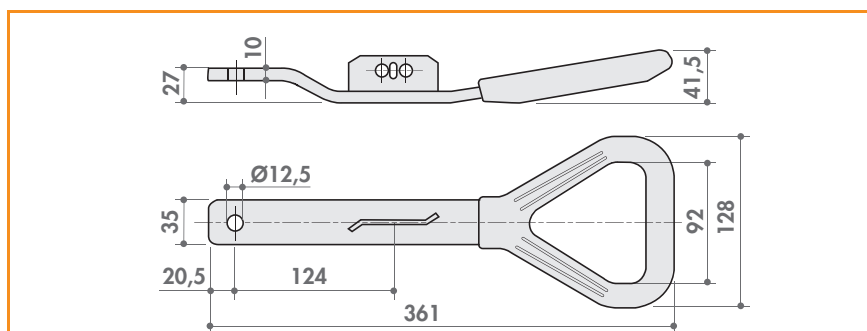
**Chiusura posteriore Ø27 mm
senza leva e tubo**

Codice	Finitura	Kg
V.01.100010	zincata	3,700
V.01.100110	inox	3,700



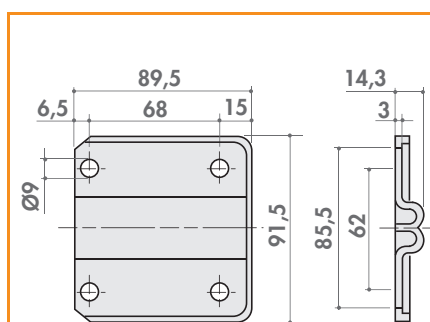
Tubo int. 26,9x2 mm - mt 3,00

Codice	Finitura	Kg
V.01.100121	zincato	4,505
V.01.100120	inox AISI 304	4,400



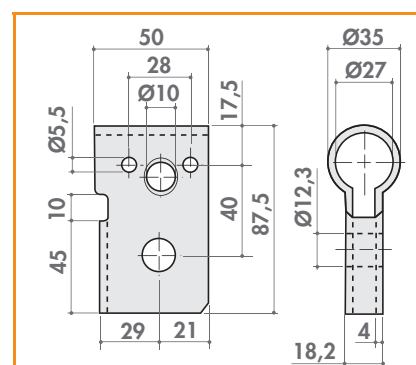
Leva maniglia "ERGO"

Codice	Finitura	Kg
V.01.100012	zincata	0,930
V.01.100112	inox	0,900



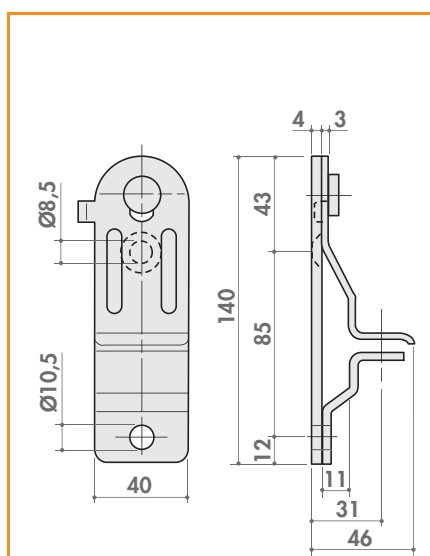
Base plastica

Codice	Kg
V.01.100019	0,040



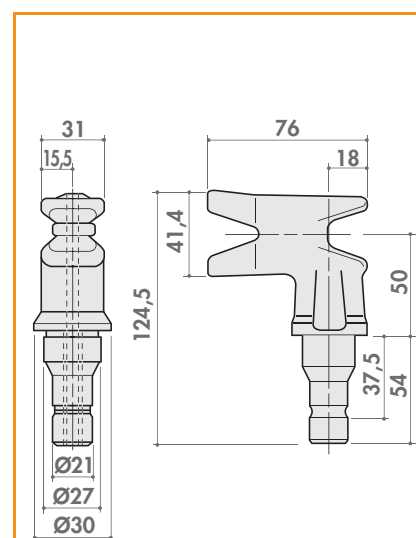
Kit fascetta

Codice	Finitura	Kg
V.01.100014	zincata	0,346
V.01.100114	inox	0,362



Fermoleva

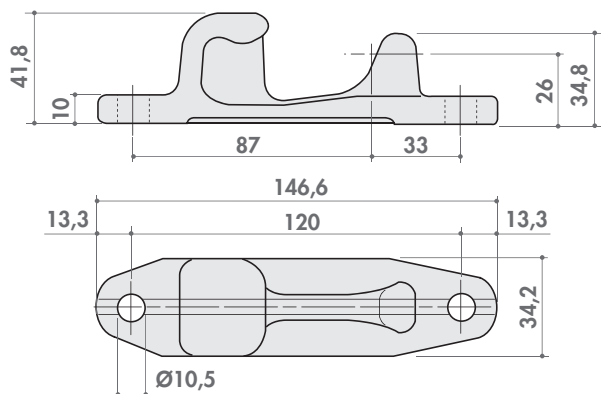
Codice	Finitura	Kg
V.01.100013	zincato	0,380
V.01.100113	inox	0,380



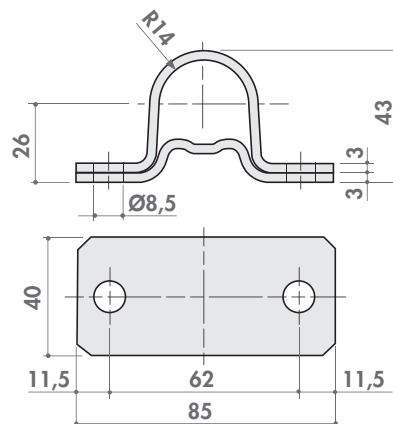
Arpione chiusura Ø27 mm

Codice	Finitura	Kg
V.01.100015	zincato	0,530
V.01.100115	inox	0,680

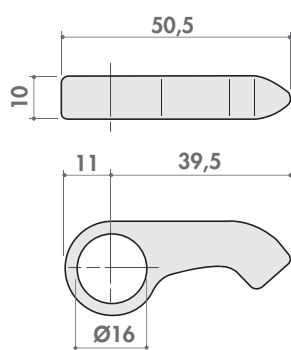
19 Chiusure per furgoni Ø27 mm


Scontro chiusura Ø27 mm

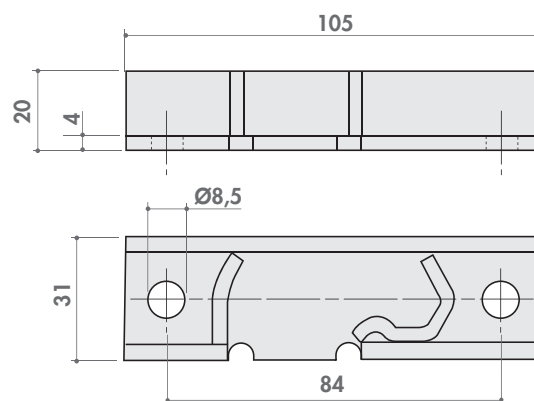
Codice	Finitura	Kg
V.01.100016	zincato	0,690
V.01.100116	inox	0,520


Supporto guida mm 40

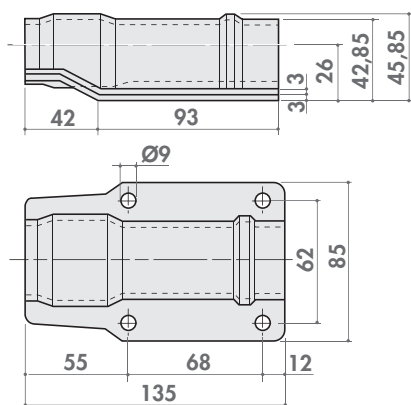
Codice	Finitura	Kg
V.01.100017	zincato	0,210
V.01.100117	inox	0,210


Arpone inox

Codice	Kg
V.01.100155	0,110

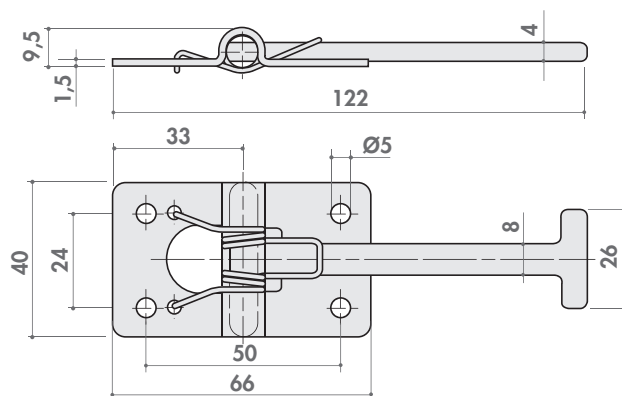

Riscontro inox DX/SX

Codice	Kg
V.01.100156	0,150

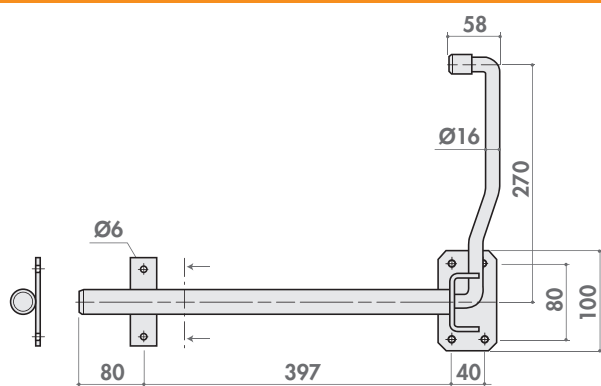

Supporto guida salta gomma

Codice	Finitura	Kg
V.01.100018	zincato	0,650
V.01.100118	inox	0,650

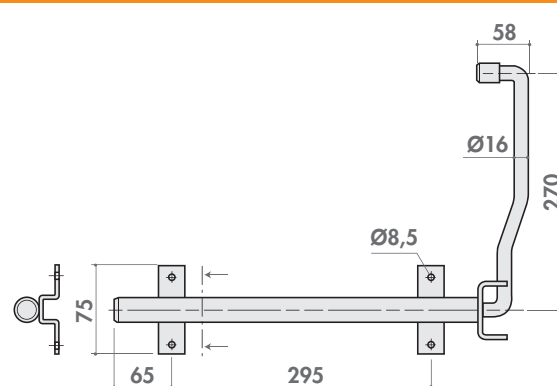


Fermaporte 20

Fermaporta a "T" maschio

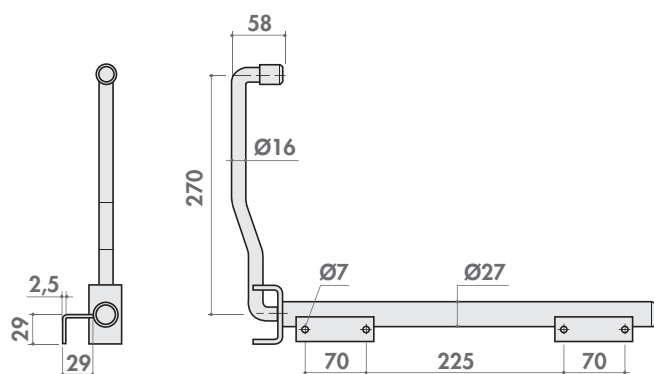
Codice	Finitura	Kg
V.08.101025	zincato	0,060
V.08.101027	inox	0,060


Fermaporta a molla

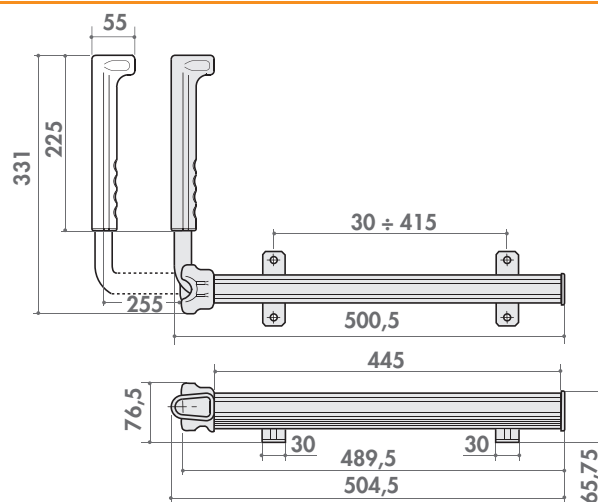
Codice	Finitura	Kg
V.08.101020	zincato	2,187
V.08.101022	inox	2,187


Fermaporta a molla con staffe sagomate

Codice	Finitura	Kg
V.08.101021	zincato	2,100

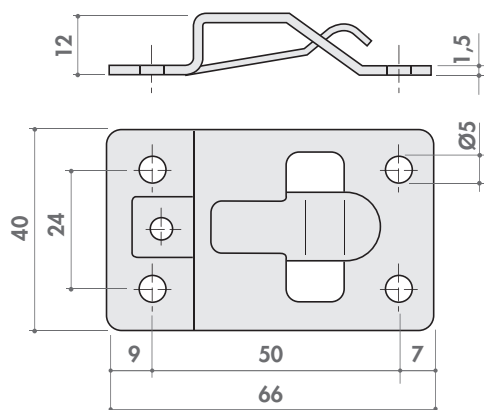

Fermaporta a molla tipo Francia

Codice	Finitura	Kg
V.08.101041	zincato	2,150

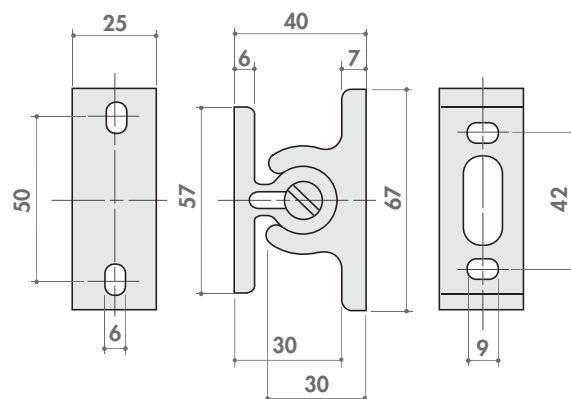

Fermaporta a molla con maniglia in plastica

Codice	Finitura	Kg
V.08.101046	inox - alluminio	1,530

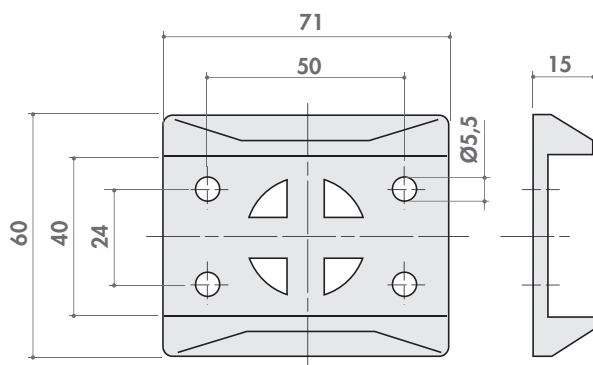
20 Fermaporte


Fermaporta a "T" femmina

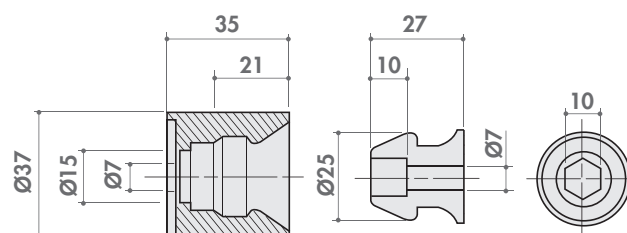
Codice	Finitura	Kg
V.08.101026	zincato	0,031
V.08.101028	inox	0,031


Porta gomma in plastica completo

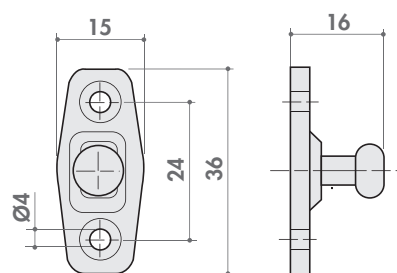
Codice	Finitura	Kg
V.08.101039	zincato	0,045


Guarnizione fermaporta

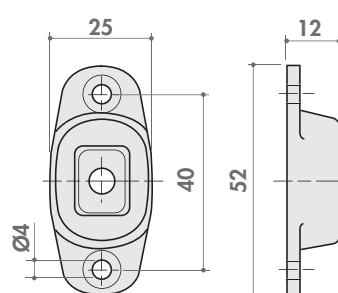
Codice	Kg
V.08.101029	0,013


Fermaporta in gomma completo

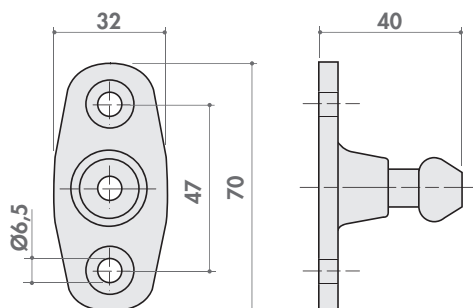
Codice	Kg
V.08.101031	0,050


Perno fermaporta mm 16

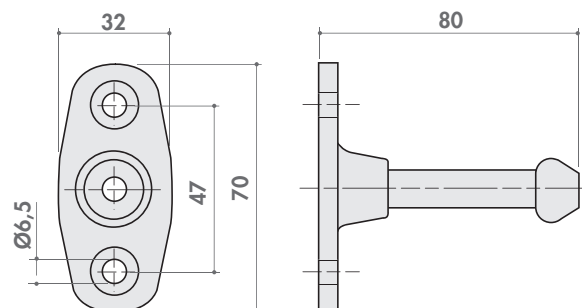
Codice	Kg
V.08.101033	0,007


Fermaporta in gomma completo

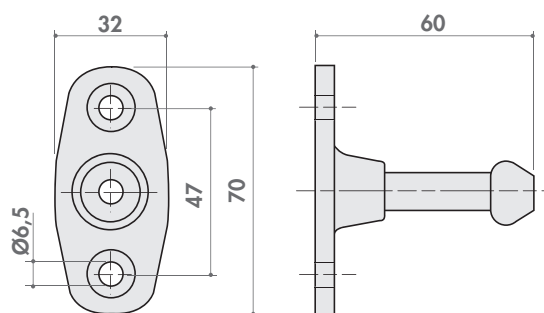
Codice	Kg
V.08.101034	0,020

Fermaporte 20

Perno fermaporta mm 40

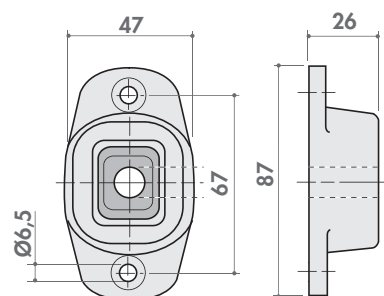
Codice	Kg
V.08.101035	0,060


Perno fermaporta mm 80

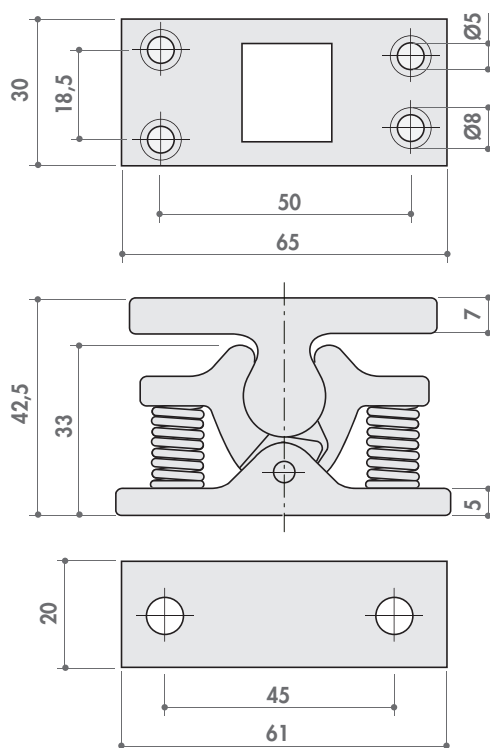
Codice	Kg
V.08.101037	0,085


Perno fermaporta mm 60

Codice	Kg
V.08.101036	0,074

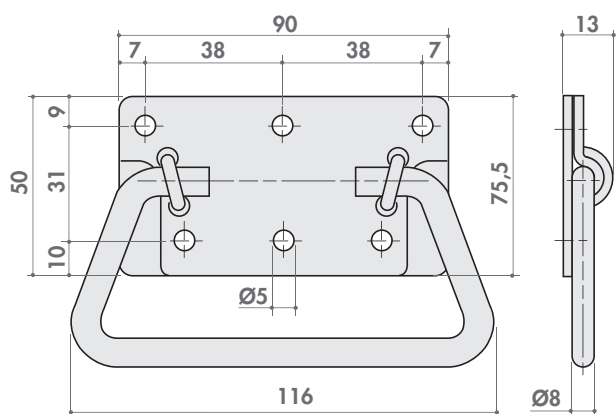

Scontro gomma e alluminio

Codice	Kg
V.08.101038	0,078

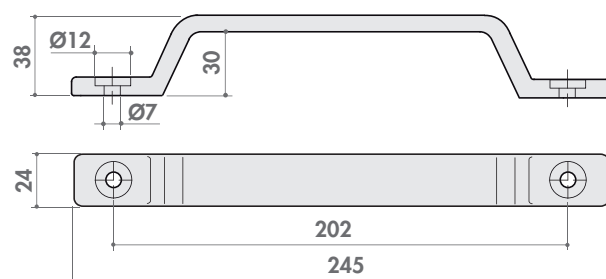

Fermaporta zincato con molle e scontro

Codice	Kg
V.08.101040	0,240

21 Maniglie

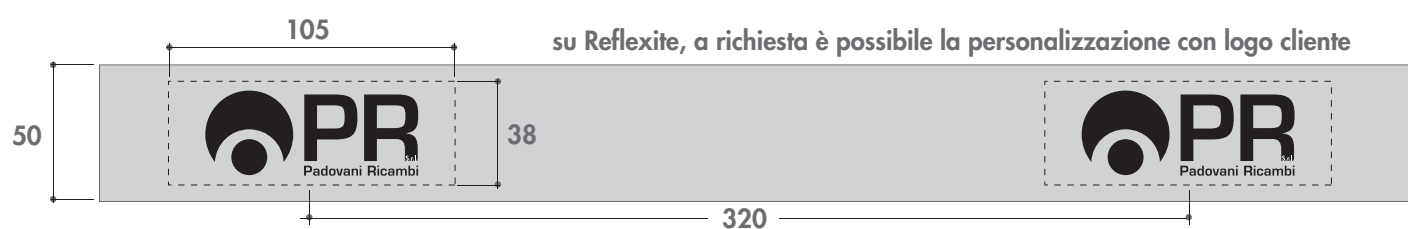
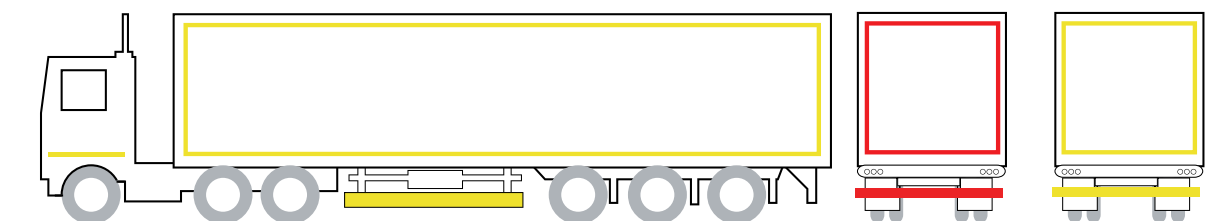

Maniglia zincata pieghevole

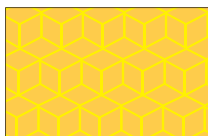
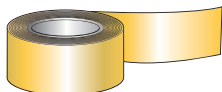
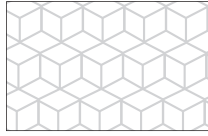
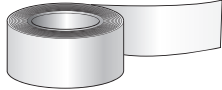
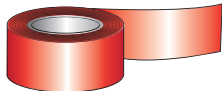
Codice	Finitura	Kg
L.04.104091	zincato	0,196
L.04.104092	inox	0,196


Maniglia universale in PVC

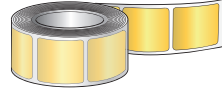
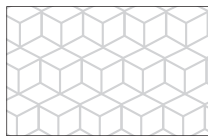
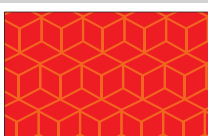
Codice	Kg
L.04.104090	0,250



Segnaletica 22
Nastro rifrangente REFLEXITE

Nastro rifrangente REFLEXITE per superfici rigide mt. 50

	Codice	Colore
 	Z.03.100074	giallo
 	Z.03.100075	bianco
 	Z.03.100076	rosso

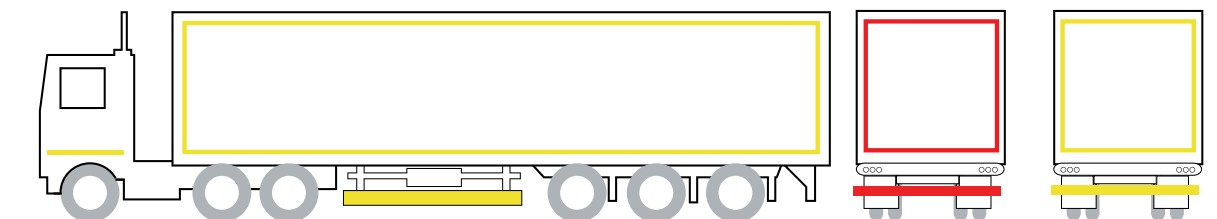
Nastro rifrangente REFLEXITE per teloni mt. 50

	Codice	Colore
 	Z.03.100077	giallo
 	Z.03.100078	bianco
 	Z.03.100079	rosso

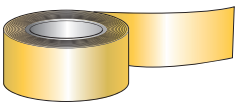
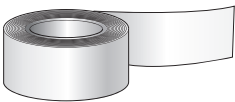
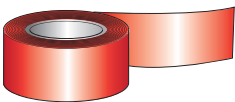
N.B. SOLO SU ORDINAZIONE

22 Segnaletica

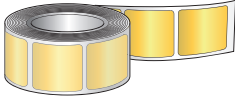
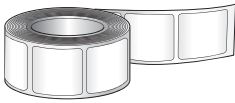
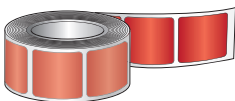
Nastro rifrangente 3M

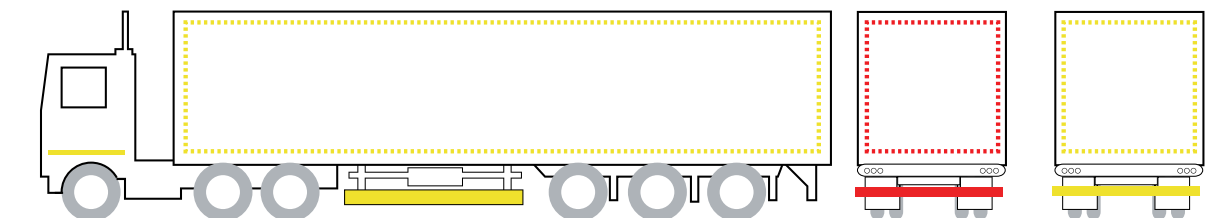


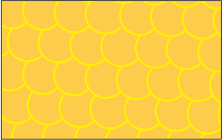
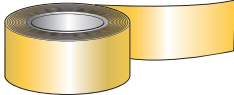
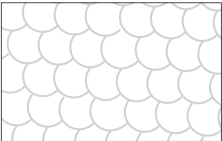
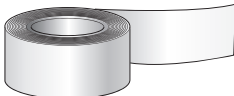
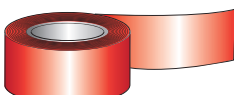
Nastro rifrangente 3M per superfici rigide mt. 50

		Codice	Colore
		Z.03.100083	giallo
		Z.03.100082	bianco
		Z.03.100084	rosso

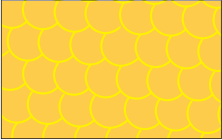
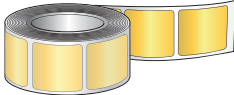
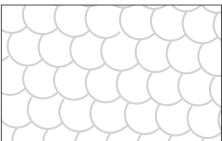
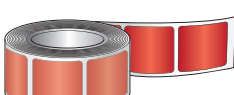
Nastro rifrangente 3M per teloni mt. 50

		Codice	Colore
		Z.03.100086	giallo
		Z.03.100085	bianco
		Z.03.100087	rosso

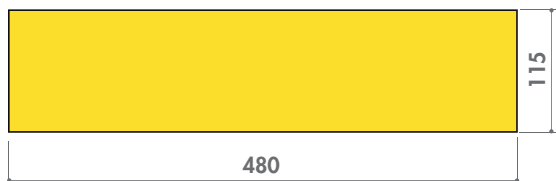
Segnaletica 22
Nastro rifrangente AVERY

Nastro rifrangente AVERY per superfici rigide mt. 50

		Codice	Colore
		Z.03.100094	giallo
		Z.03.100095	bianco
		Z.03.100096	rosso

Nastro rifrangente AVERY per teloni mt. 50

		Codice	Colore
		Z.03.100099	giallo
		Z.03.100097	bianco
		Z.03.100098	rosso

22 Segnaletica


Pannello targa ripetitiva

Codice	Dimensioni
Z.03.100064	480x115 mm

A	B	C	D	E	F	G	H	I	J	K	L
M	N	O	P	Q	R	S	T	U	V	W	X
Y	Z	1	2	3	4	5	6	7	8	9	0

Numeri e lettere per targhe ripetitive

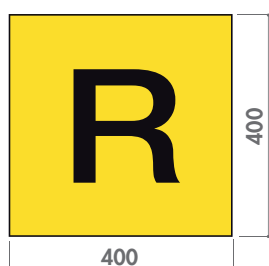
Codice	Descrizione
Z.03.100063	al pezzo


Adesivo lettera "a"

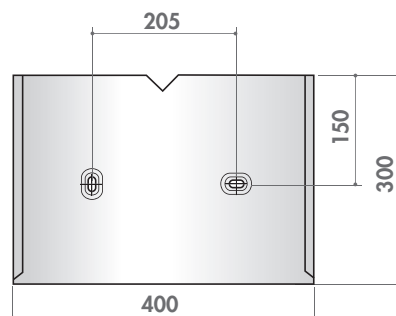
Codice	Dimensioni
Z.03.100066	500x400 mm


Adesivo lettera "d"

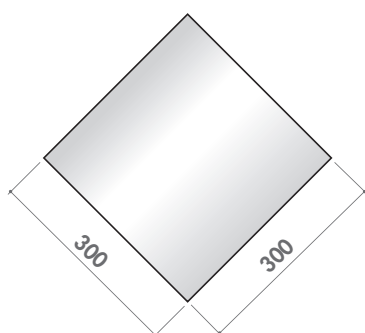
Codice	Dimensioni
Z.03.100067	500x400 mm


Adesivo lettera "R"

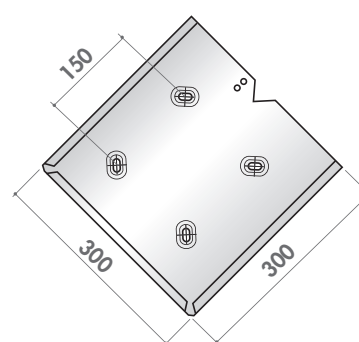
Codice	Dimensioni
Z.03.100068	400x400 mm


Supporto per tabella inox

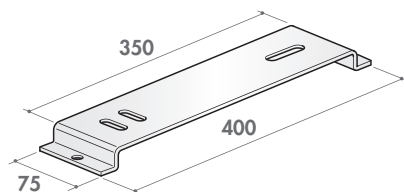
Codice	Dimensioni
Z.03.100052	400x300 mm


Pannello alluminio

Codice	Dimensioni
Z.03.100061	300x300 mm


Supporto per tabella inox

Codice	Dimensioni
Z.03.100062	300x300 mm

Segnaletica 22
**Staffa inox**

Codice

Z.03.100057

riflettente 3M

TRASPORTO ECCEZIONALE

600

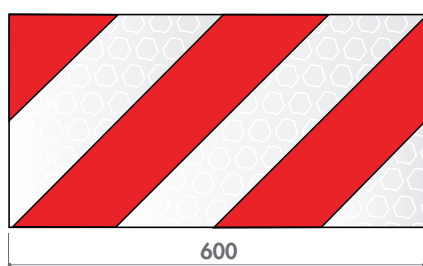
150

Pannello trasporto eccezionale

Codice

Z.01.100007

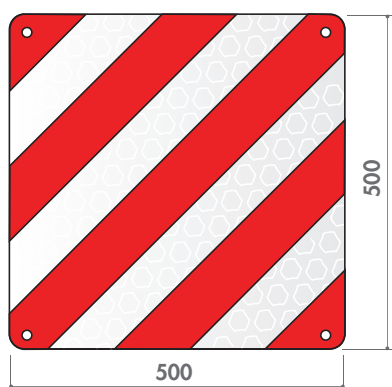
Dimensioni

600x150 mm**Kit pannelli trasporto eccezionale**

Codice

Z.01.100010

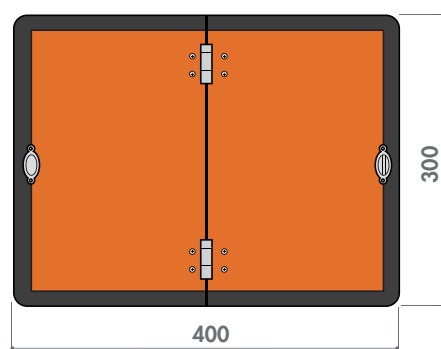
Dimensioni

600x300 mm**Pannello carico sporgente**

Codice

Z.01.100006

Dimensioni

500x500 mm**Tabella neutra merce pericolosa pieghevole**

Codice

Z.03.100050

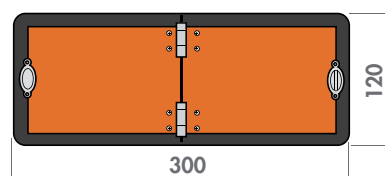
Dimensioni

400x300 mm**Tabella alluminio TIR**

Codice

Z.01.100032

Dimensioni

400x250 mm**Tabella neutra merce pericolosa pieghevole ridotta**

Codice

Z.03.100055

Dimensioni

300x120 mm

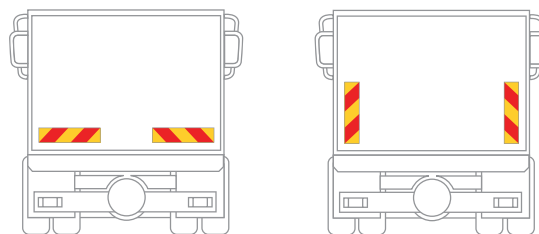
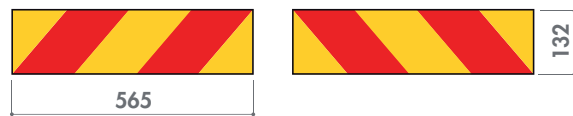
22 Segnaletica

Adesivi lettere

Ø 220 mm	Ø 200 mm
Codice	Codice
Z.03.100034 	Z.03.100037 
Z.03.100035 	Z.03.100038 
Z.03.100036 	Z.03.100039 

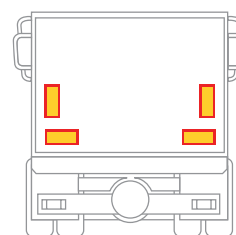
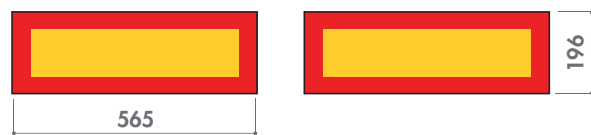
Dischi limite velocità adesivi Ø 200 mm

Codice	
Z.02.100011	
Z.02.100012	
Z.02.100013	
Z.02.100014	
Z.02.100015	
Z.02.100016	



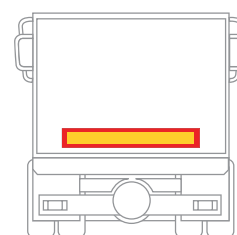
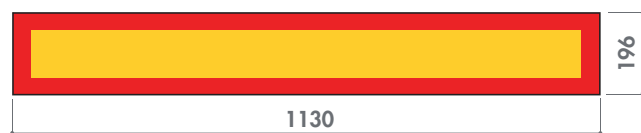
Kit pannelli motrice RF

Codice	Dimensioni	Descrizione
Z.01.100000	565x132 mm	alluminio
Z.01.100014	565x132 mm	adesivo



Kit pannelli rimorchio RF

Codice	Dimensioni	Descrizione
Z.01.100001	565x196 mm	alluminio
Z.01.100015	565x196 mm	adesivo



Pannello rimorchio in alluminio

Codice	Descrizione
Z.01.100003	1130x196 mm

Componenti per borse A.D.R. **22**



Borsa vuota per A.D.R.



Pala anti-scintilla



Pala pieghevole anti-scintilla



Martello in gomma



Lampada crepuscolare



Pila per lampada crepuscolare



Lampada portatile 6V



Torcia antideflagrante



Cono in gomma H. 50 cm



Cono in gomma pesante H. 50 cm con pellicola rifrangente



Cono in gomma H. 30 cm



Cono in gomma pesante H. 30 cm con pellicola rifrangente



Nastro bianco/rosso mt. 200



Gilet di sicurezza EN 471 arancio



Gilet di sicurezza EN 471 giallo



Grembiule



Imbragatura



Cordino per imbragatura



Stivali N° 42, 43, 44



Stivali in PVC N° 42, 43, 44



Scarpe antinfortunistica



Guanti in PVC



Guanti anticalore



Completo giacca pantalone



Elmetto di sicurezza



Occhiali a maschera



Flacone lava occhi



Liquido lava occhi



Maschera pienofacciale



Semimaschera SGE 46 con filtro ABEK1-P3



Semimaschera TP2000-R con 2 filtri intercambiabili ABEK1-P3



Materiale assorbente kg 1



Kit assorbente composto



Set soccorso 6 persone 626



Set soccorso 6 persone



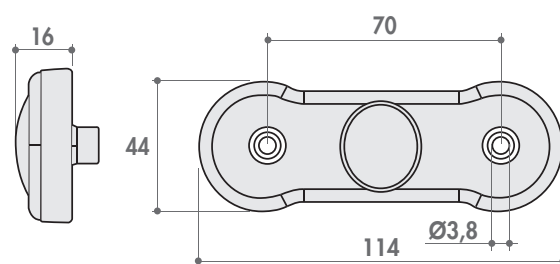
Tappeto copritombino cm 60x70



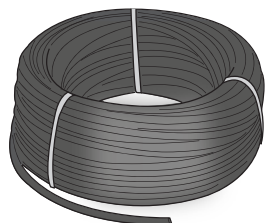
Manicotti trasparenti

23 Fanaleria laterale Emax

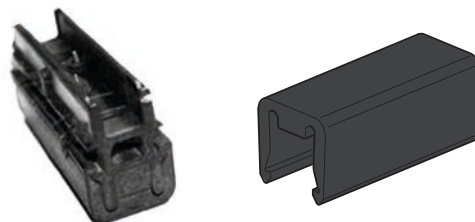
Fanalini d'ingombro con cavo			
	Codice	Lunghezza Cavo	Colore
	0.30.100100	0,50	arancione
	0.30.100101	1,50	
	0.30.100110	0,50	bianco
	0.30.100111	1,50	
	0.30.100120	0,50	rosso
	0.30.100121	1,50	



Fanalino con supporto e cavo		
	Codice	Lunghezza Cavo
	0.30.100102	0,50
	0.30.100103	0,50
	0.30.100104	1,50
	0.30.100105	0,50
	0.30.100106	1,50

Fanaleria laterale Ermax
23

Cavo quadro per cablaggio 2 vie - 2x1,5 mm

Codice	Descrizione
K.02.100227	Cavo PVC - rotolo da mt. 100


Rubacorrente per cavo quadro doppio

Codice
0.16.100357


Supporto fanalino dritto

Codice
0.30.100150


Supporto fanalino a 90° orientato all'indietro

Codice
0.30.100151


Supporto fanalino a 90° orientato in avanti

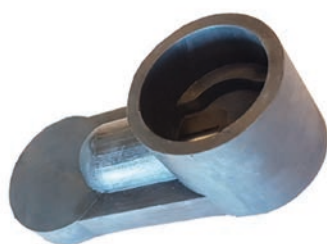
Codice
0.30.100152



*confezione 10pz

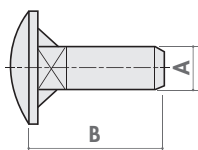
Guarnizione

Codice
0.30.100153 *

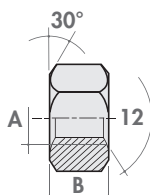

Supporto di fissaggio in gomma per fanalino laterale su tubo per parafrang

Codice
0.30.100154

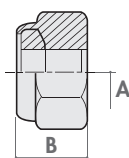
24 Viterie


Vite testa tonda con alette zincata

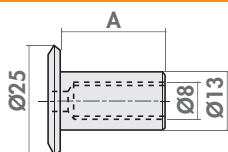
Codice	A mm	B mm
Y.20.101951	8	25


Dado zincato

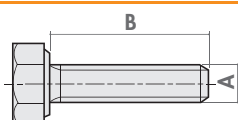
Codice	A mm	B mm
Y.12.101002	6	5
Y.12.101003	8	7


Dado autobloccante

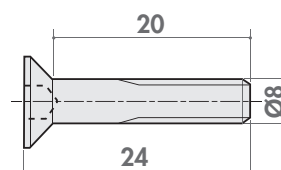
Codice	A mm	B mm	Descrizione
Y.12.101017	12	11	zincato
Y.12.101020	12	11	inox


Bussola

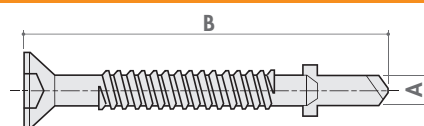
Codice	mm	A mm	Descrizione
Y.20.101952	25	22	alluminio
Y.20.101953	30	27	alluminio
Y.20.101954	25	22	ferro zincato


Vite testa esagonale zincata

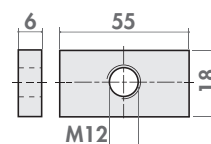
Codice	A mm	B mm
Y.14.101201	6	16
Y.14.101202	6	20
Y.14.101203	6	25
Y.14.101204	6	30
Y.14.101211	8	16


Vite T.S.P.E zincata 8x20 mm

Codice
Y.16.101412


Vite autoforante TORX con alette

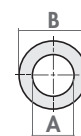
Codice	A mm	B mm
Y.21.101960	6,3	50
Y.21.101975	6,3	80


Piastrina zincata a 1 foro

Codice
W.04.100134


Vite a brugola

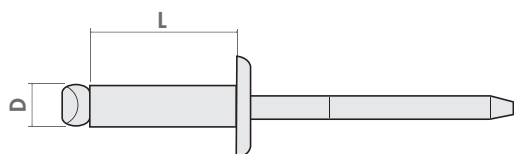
Codice	A mm	B mm
Y.15.101311	8	16
Y.15.101312	8	20


Rondella piana zincata

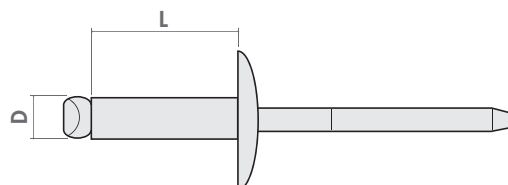
Codice	A mm	B mm
Y.13.101106	6	18
Y.13.101109	8	24


Rondella dentellata zincata

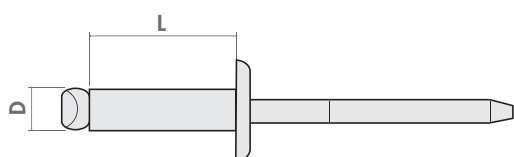
Codice	A mm	B mm
Y.13.102200	8	14

Rivetti 24

Rivetti alluminio

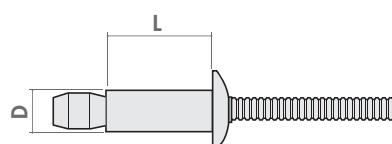
Codice	D mm	L mm
Y.23.102601	4,8	10
Y.23.102602	4,8	12
Y.23.102603	4,8	14
Y.23.102604	4,8	16
Y.23.102605	4,8	18
Y.23.102606	4,8	20
Y.23.102607	4,8	22
Y.23.102623	5,9	15
Y.23.102631	6,4	10
Y.23.102632	6,4	12


Rivetti alluminio testa larga

Codice	D mm	L mm
Y.23.102614	4,8	16
Y.23.102615	4,8	18
Y.23.102616	4,8	20
Y.23.102618	4,8	25


Rivetti acciaio zincato

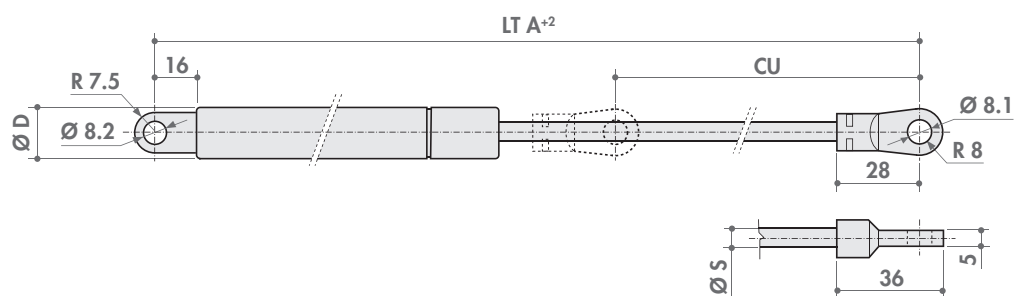
Codice	D mm	L mm
Y.24.102684	5,9	15


Rivetti Farbolt

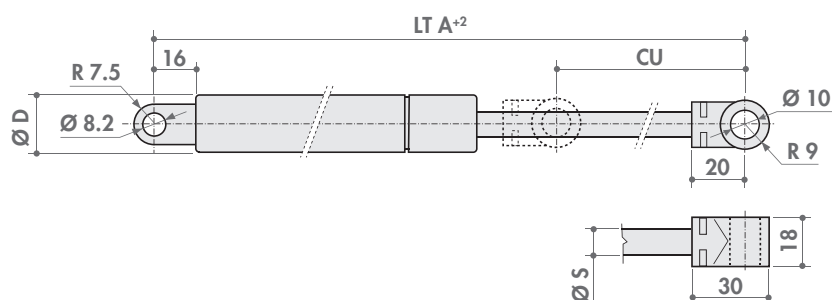
Codice	D mm	L mm
Y.22.101980	6,5	15



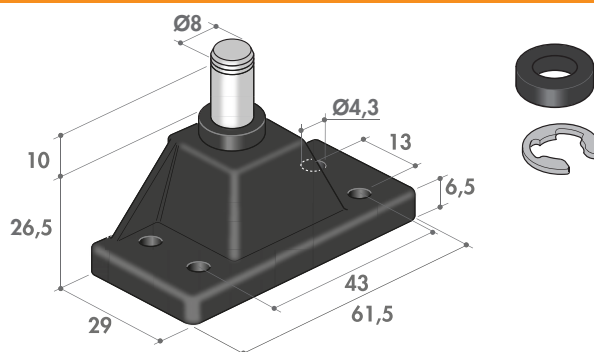
24 Molle a gas


Molla a gas - attacco sottile

Codice	Spinta (Kg)	LTA	CU	D	S
V.05.100448	30	48,5	195	22	10
V.05.100450	35	30	110	19	8
V.05.100452	50	48,5	195	22	10
V.05.100453	60	60	250	22	10
V.05.100454	80	60	255	22	10
V.05.100472	31	60	255	19	8


Molla a gas - attacco grosso

Codice	Spinta (Kg)	LTA	CU	D	S
V.05.100455	80	80	355	22	10
V.05.100457	130	80	355	28	14
V.05.100473	100	70	300	28	10
V.05.100485	55	70	300	22	10


Kit attacco verticale molla a gas

Codice

V.05.100470



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