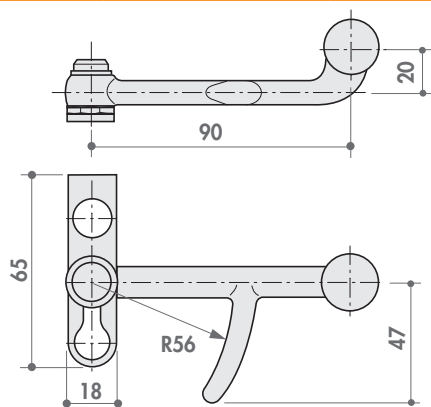
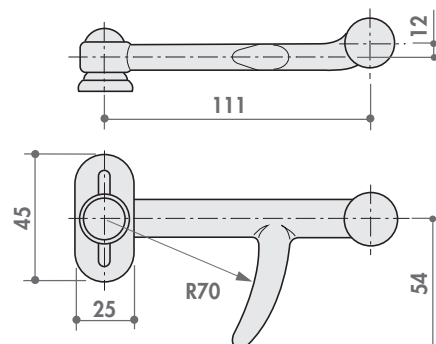


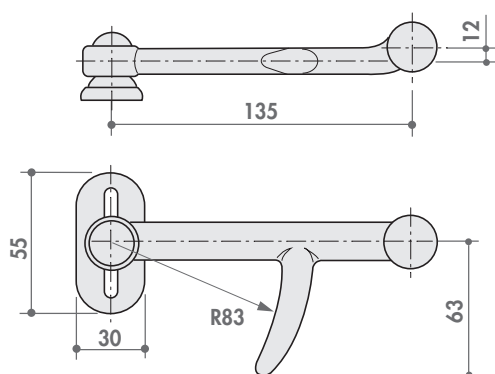
19 Chiusure per sponde in ferro


Chiusura a pomolo - leggerissima

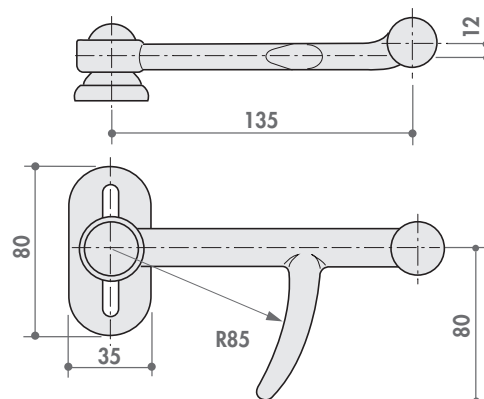
Codice	Lato	Kg
X.01.100040	DX	0,150
X.01.100041	SX	0,150


Chiusura a pomolo - leggerissima

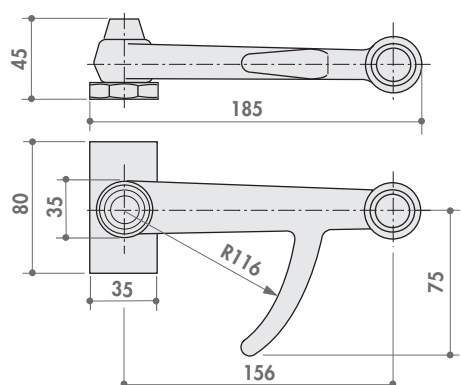
Codice	Lato	Kg
X.01.100020	DX	0,220
X.01.100021	SX	0,220


Chiusura a pomolo - media

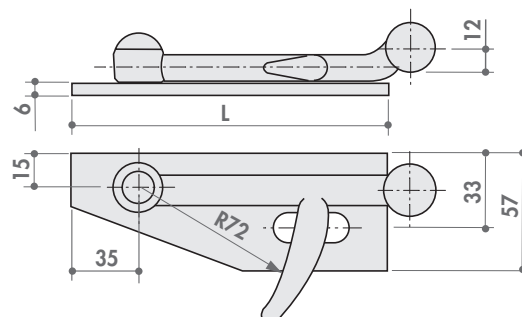
Codice	Lato	Kg
X.01.100023	DX	0,410
X.01.100024	SX	0,410


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

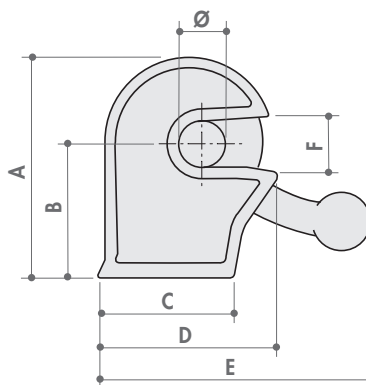
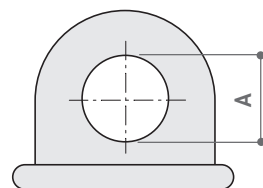
Codice	Descrizione	L mm	Kg
X.01.100031	Piastra DX	180	1,260
X.01.100032	Piastra SX	180	1,260
X.01.100033	Piastra media DX	162	0,730
X.01.100034	Piastra media SX	162	0,730

Chiusure per sponde in ferro

19

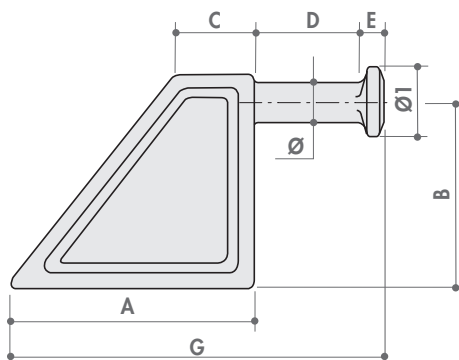
Golfare

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

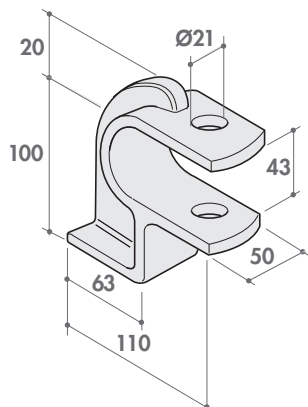
Codice	Descrizione	Ø mm	A mm	B mm	C mm	D mm	E mm	F mm	Kg
X.01.100018	leggero Ø 20 tipo "S"	20	85	50	53	75	110	23	0,670
X.01.100000	Ø 21	21	110	72	57	85	130	30	1,300
X.01.100002	Ø 24	26	110	72	70	85	130	30	1,500
X.01.100004	Ø 30	31	115	70	78	90	135	37	1,600
X.01.100006	Ø 40	41	135	80	95	100	165	55	2,600



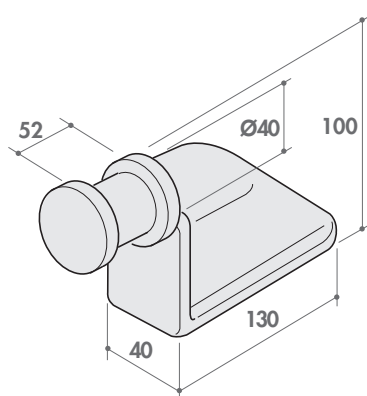
Piantone per chiusura a blocco

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

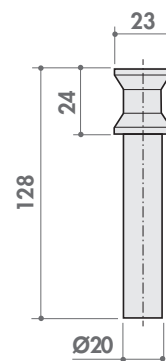
19 Chiusure per sponde in ferro


Dumper Ø40 mm

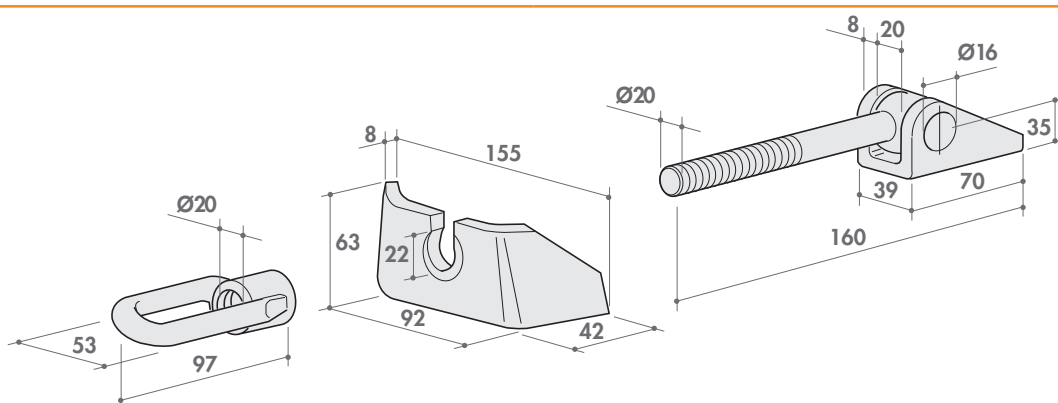
Codice	Kg
X.01.100012	2,270


Piantone Dumper Ø40 mm

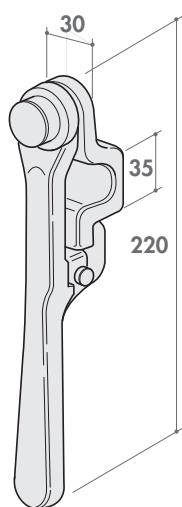
Codice	Kg
X.01.100013	2,140


Dumper Ø40 mm

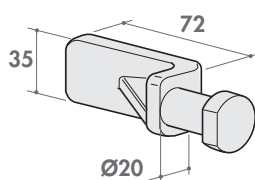
Codice	Kg
X.01.100014	0,300


Carrabotte completa

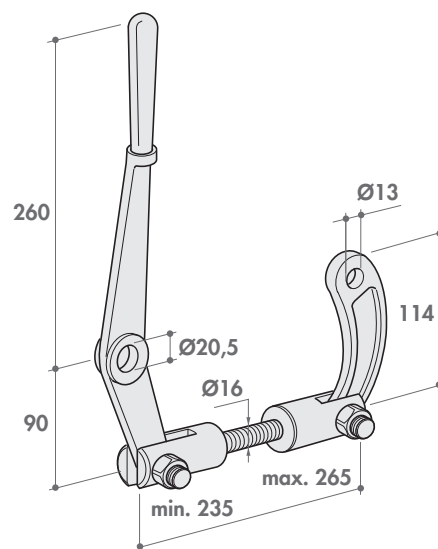
Codice	Kg
X.01.100017	1,450


Trilaterale

Codice	Kg
X.01.100015	0,900


Piantone chiusura trilaterale

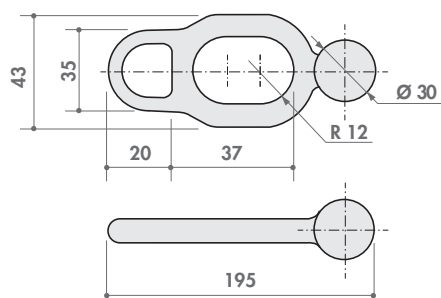
Codice	Kg
X.01.100016	0,360


Leva comando apertura cerniera

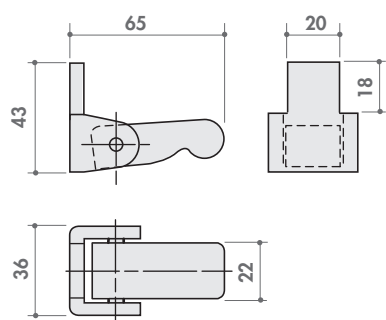
Codice	Kg
W.04.100180	2,700

Chiusure e cerniere per sponde in ferro

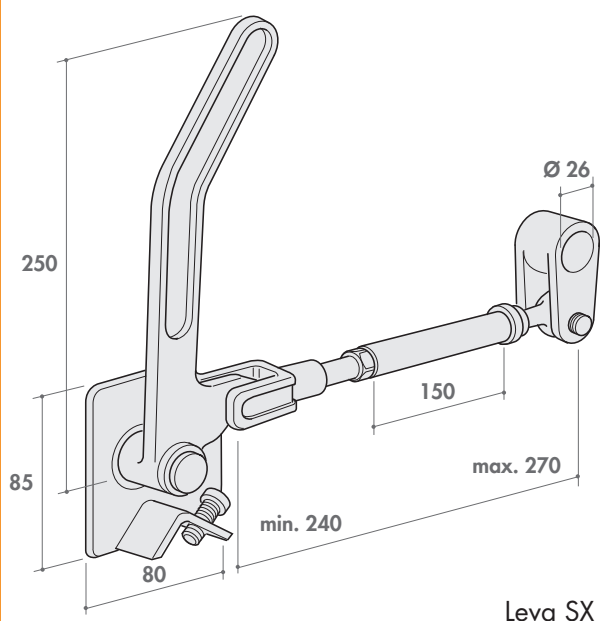
19

**Anello fermo leva**

Codice	Kg
W.04.100185	0,250

**Saltarello fermo leva**

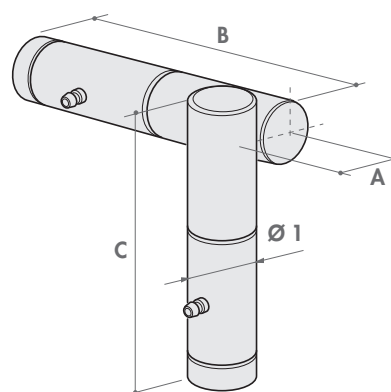
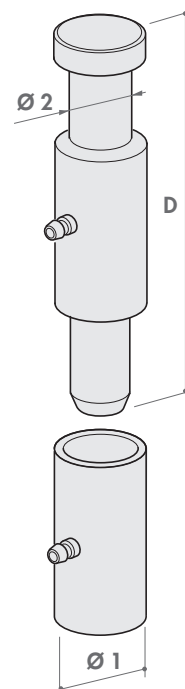
Codice	Kg
W.04.100186	0,250



Leva SX

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

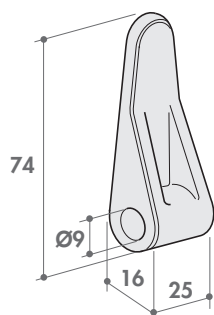


CERNIERE PER APERTURA A LIBRO

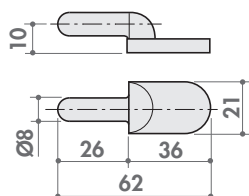
Dumper Ø40 mm

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



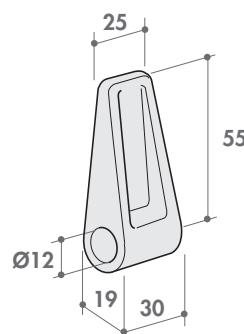
Cod. X.02.100104



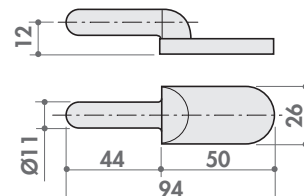
Cod. X.03.100140

Cerniera "Mignon"

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



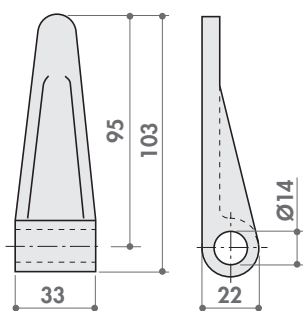
Cod. X.02.100105



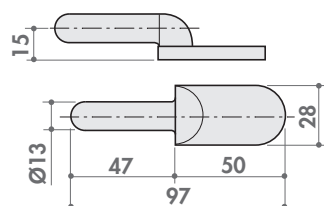
Cod. X.03.100141

Cerniera piatta leggera corta

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



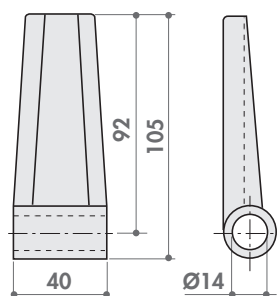
Cod. X.02.100106



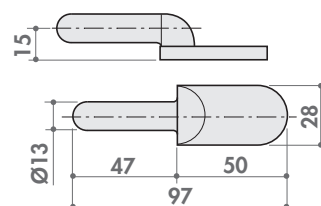
Cod. X.03.100142

Cerniera piatta media

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



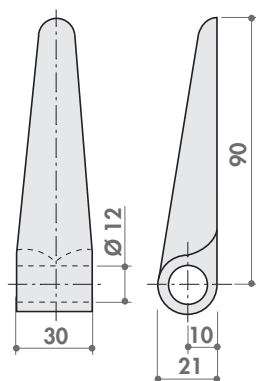
Cod. X.02.100107



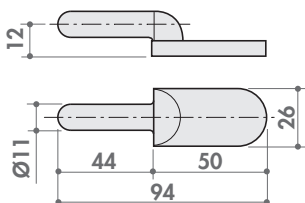
Cod. X.03.100142

Cerniera piatta pesante

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



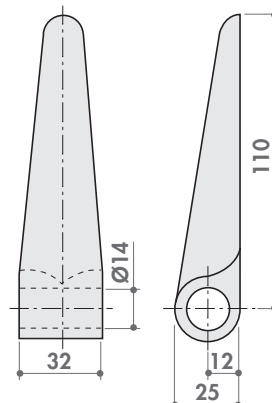
Cod. X.02.100100



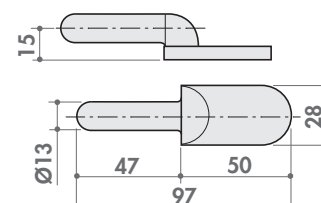
Cod. X.03.100141

Cerniera bombata leggera

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



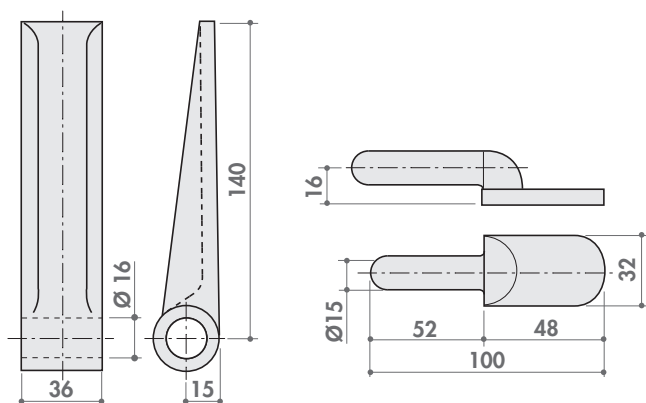
Cod. X.02.100101



Cod. X.03.100142

Cerniera bombata media

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

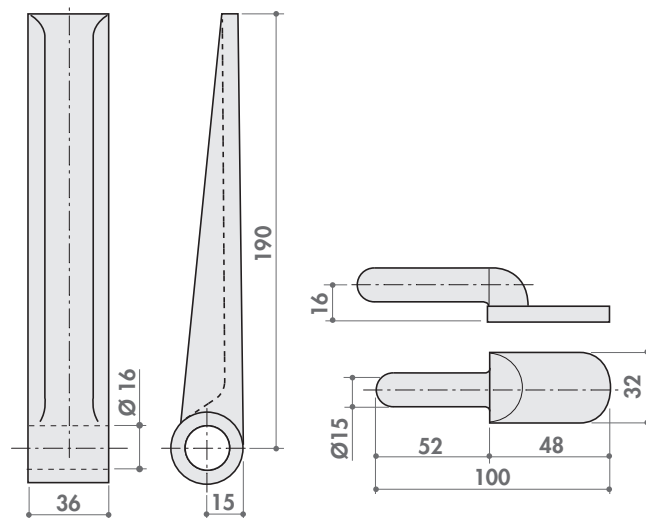
Cerniere per sponde in ferro
19


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

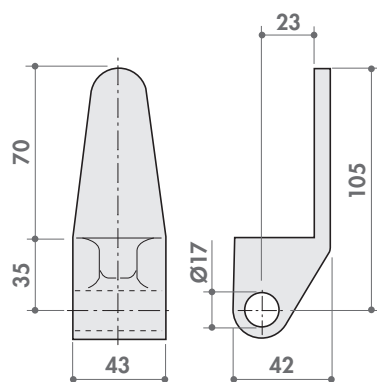


Cod. X.02.100109

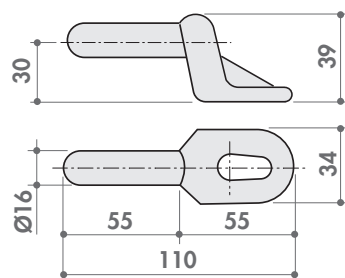
Cod. X.03.100143

Cerniera "Viberti" lunga

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



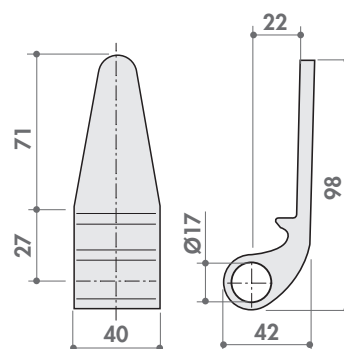
Cod. X.02.100114



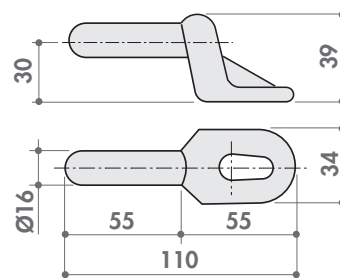
Cod. X.03.100145

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



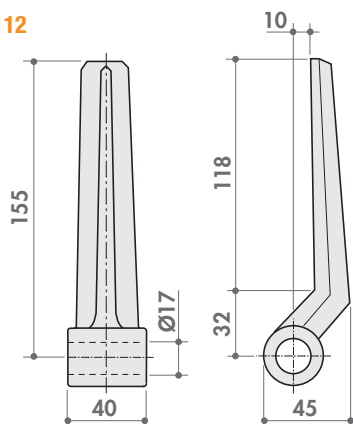
Cod. X.03.100145

Cerniera tipo "Verona"

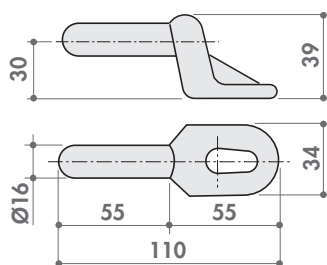
Codice	Descrizione	Kg
X.02.100115	Cerniera	0,460
X.03.100145	Perno alto con nervo Ø16 mm	0,250

19 Cerniere per sponde in ferro

Cod. X.02.100112



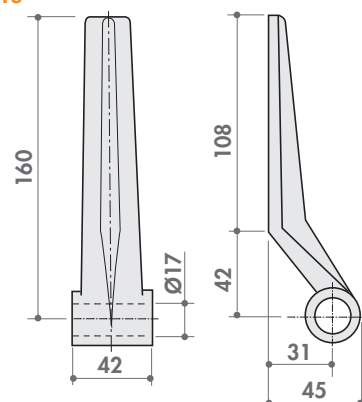
Cod. X.03.100145



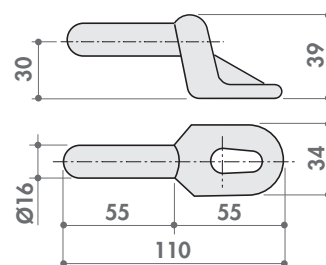
Cerniera tipo "Salerno"

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

Cod. X.02.100113



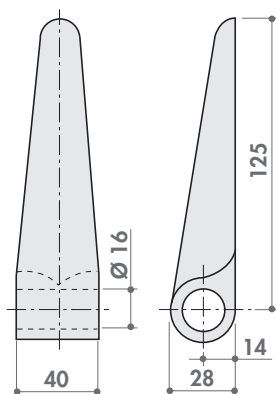
Cod. X.03.100145



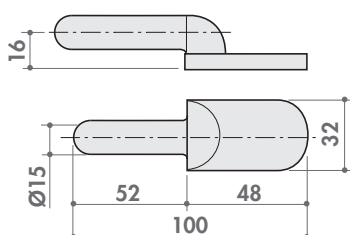
Cerniera tipo "Roma"

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



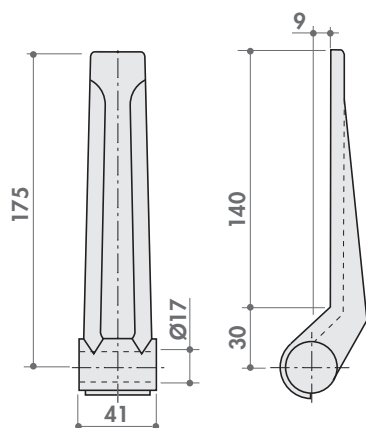
Cerniera bombata pesante

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

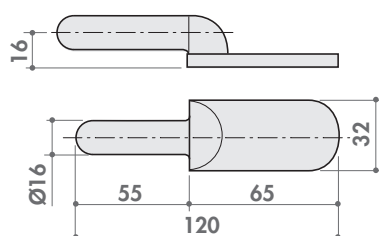


Cerniere per sponde in ferro
19

Cod. X.02.100110

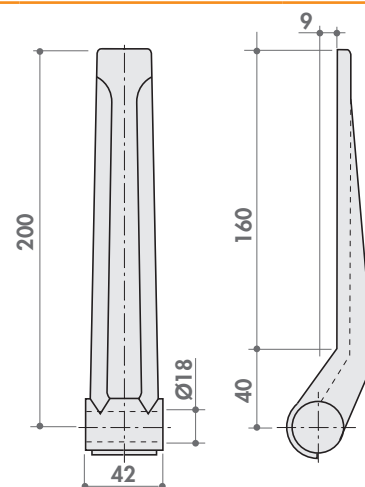


Cod. X.03.100144

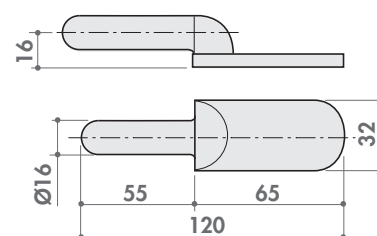

Cerniera "Viberti" curva

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

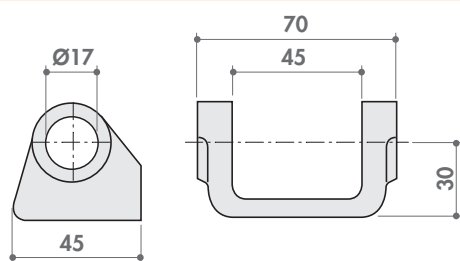
Cod. X.02.100111



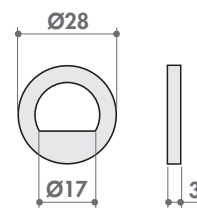
Cod. X.03.100144


Cerniera "Magnone"

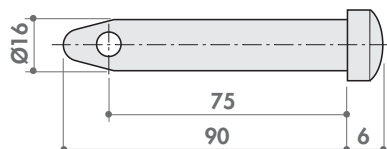
Codice	Descrizione	Kg
X.02.100111	Cerniera	0,550
X.03.100144	Perno Ø16 mm	0,190


Supporto Stopped

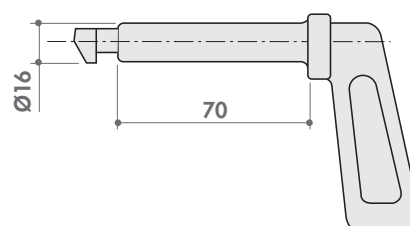
Codice	Kg
W.04.100162	0,270


Rondella Stopped

Codice	Kg
W.04.100164	0,010

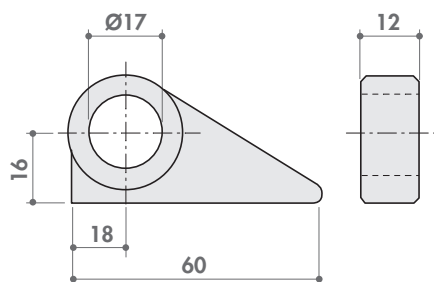

Perno tornito Ø16 mm

Codice	Kg
X.01.100037	0,150

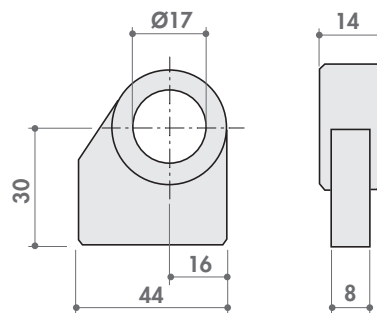

Maniglia Stopped

Codice	Kg
W.04.100163	0,240

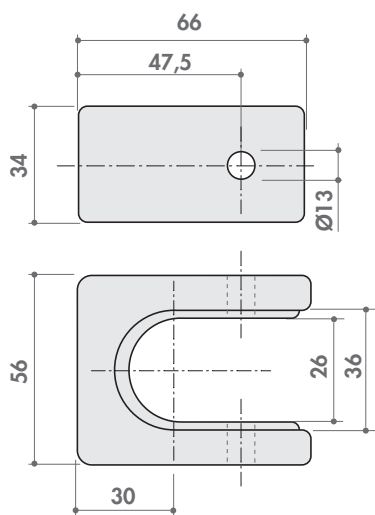
19 Cerniere per sponde in ferro


Orecchietta media

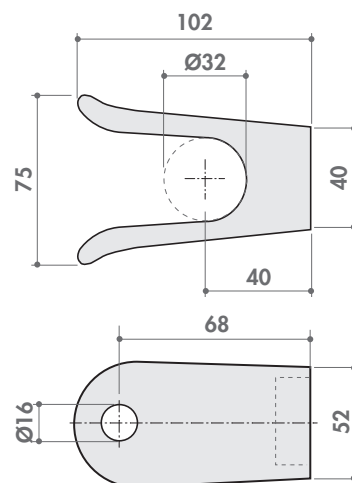
Codice	Kg
W.04.100160	0,085


Orecchietta pesante

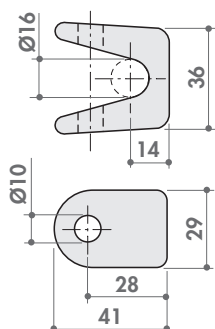
Codice	Kg
W.04.100161	0,110


Supporto Ø26 mm

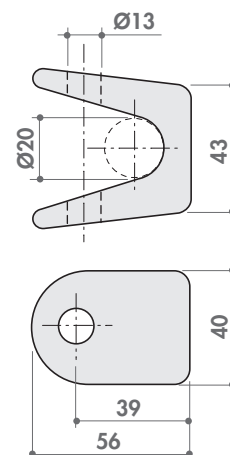
Codice	Kg
W.04.100172	0,400


Cavalloetto per ribaltabile

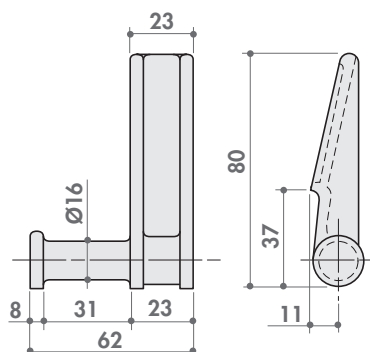
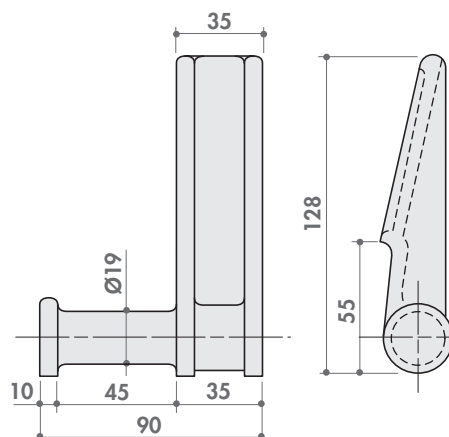
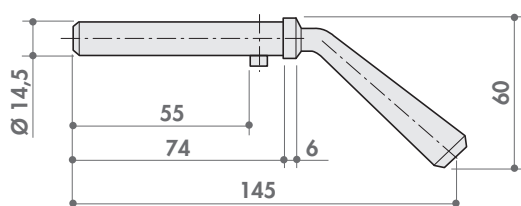
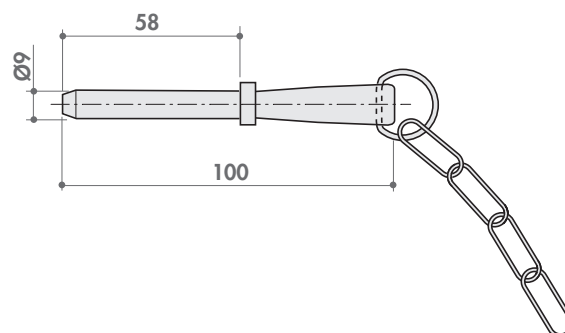
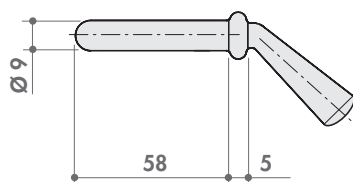
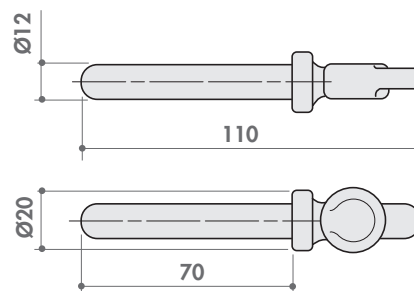
Codice	Kg
W.04.100173	0,840


Supporto posteriore Ø16 mm

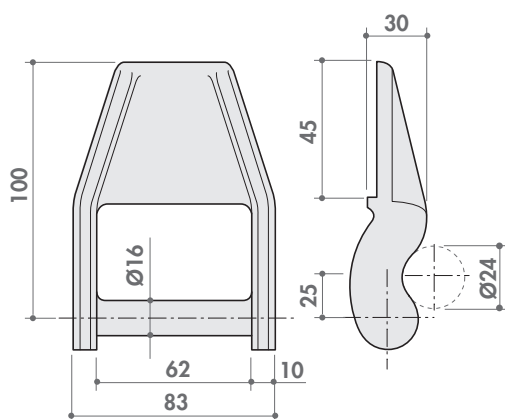
Codice	Kg
W.04.100166	0,150


Supporto posteriore Ø24 mm

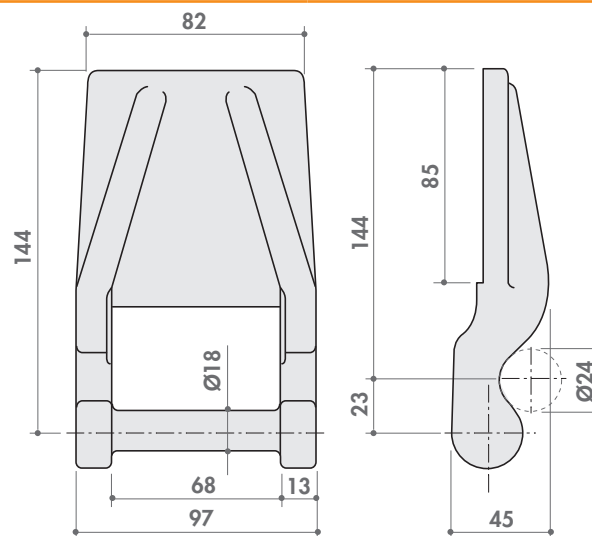
Codice	Kg
W.04.100169	0,350

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

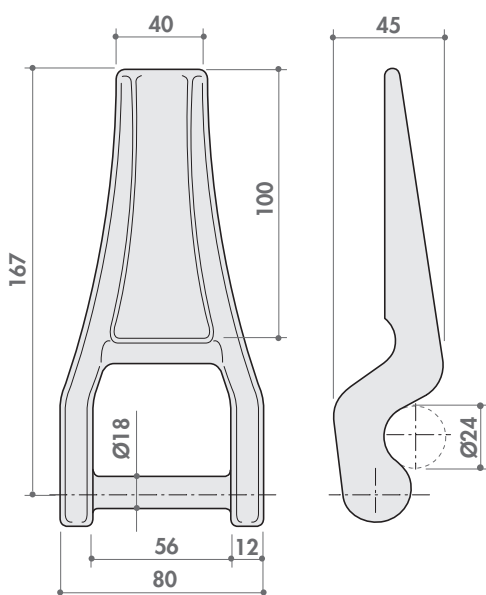
19 Cerniere per sponde in ferro


Stampata corta

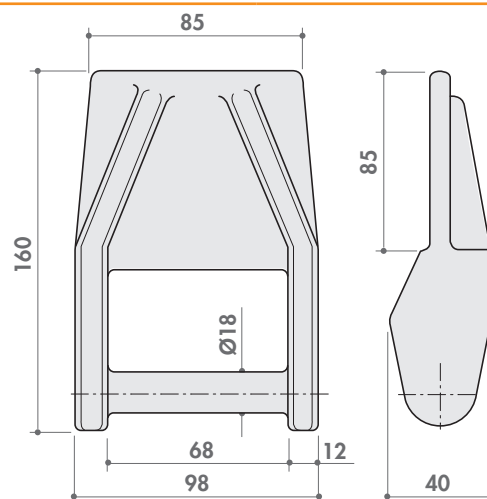
Codice	Kg
X.02.100116	0,550


Dumper curva

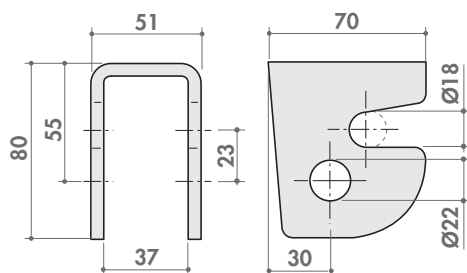
Codice	Kg
X.02.100118	1,030


Stampata "Emilia"

Codice	Kg
X.02.100117	0,900

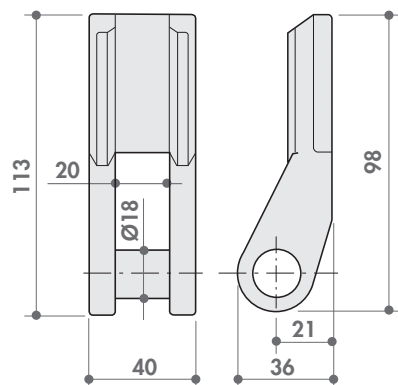

Dumper dritta

Codice	Kg
X.02.100119	1,300

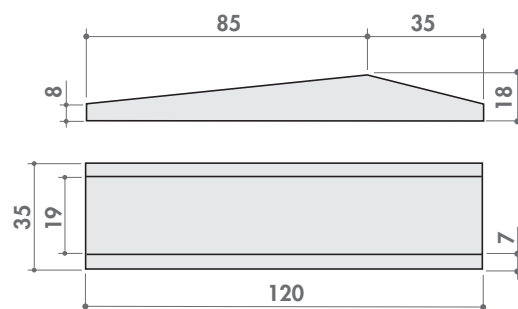

Supporto forato Roccia

Codice	Kg
X.02.100125	0,470

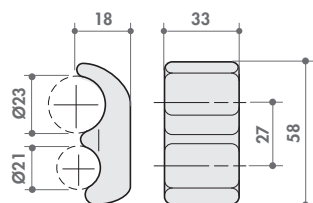


Levette - Saltarelli e riscontri
19

Scontro saltarello tipo "Romanazzi"

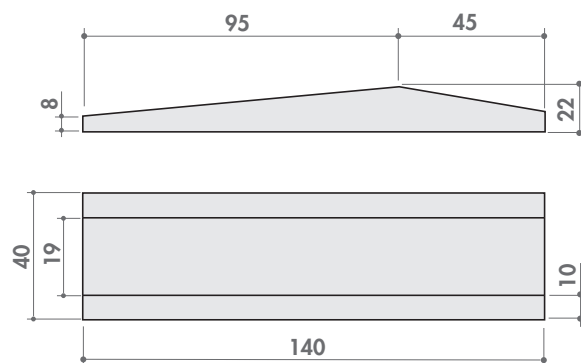
Codice	Kg
W.04.100199	0,440


Scontro saltarello leggero

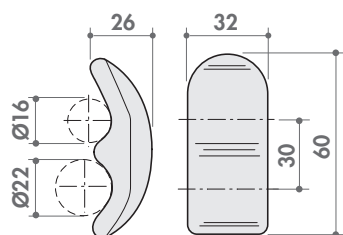
Codice	Kg
W.04.100196	0,250


Levetta OM

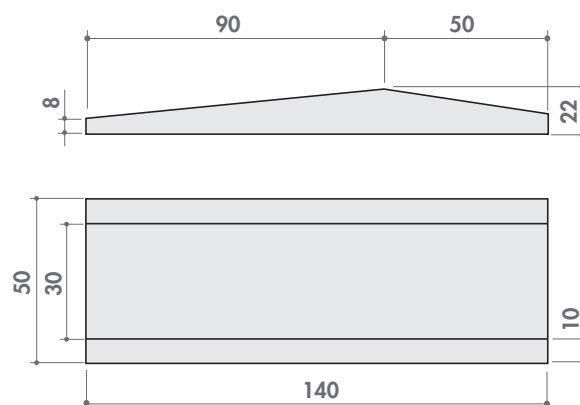
Codice	Kg
X.02.100130	0,120


Scontro saltarello medio

Codice	Kg
W.04.100197	0,370

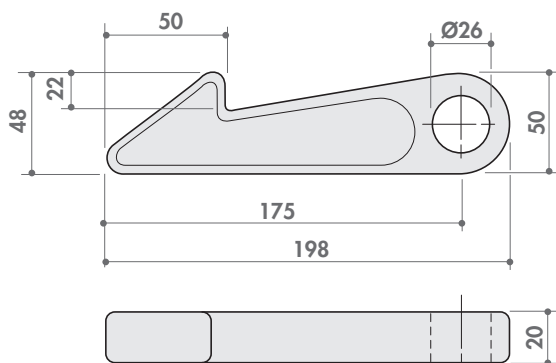

Levetta "Roccia" corta

Codice	Kg
X.02.100132	0,200

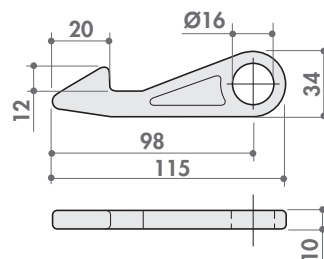

Scontro saltarello pesante

Codice	Kg
W.04.100198	0,600

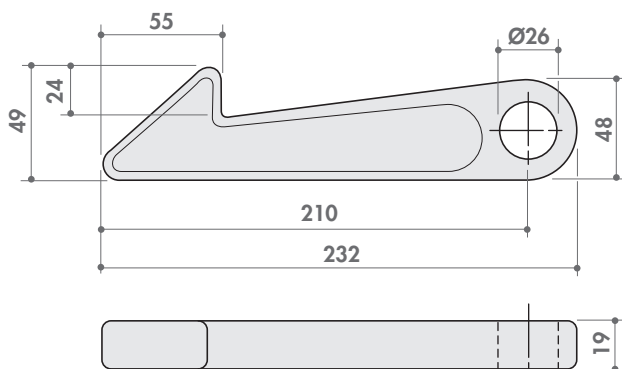
19 Saltarelli e riscontri


Medio pesante mm 198

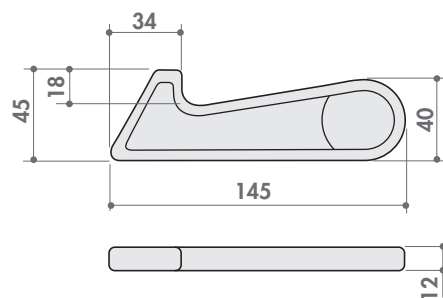
Codice	Kg
W.04.100192	0,820


Leggerissimo mm 115

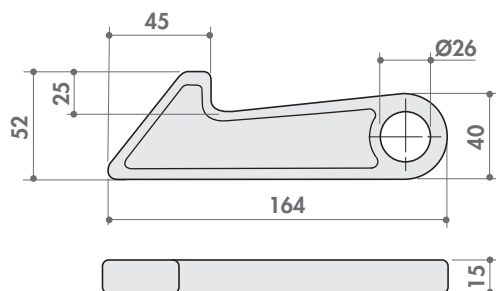
Codice	Kg
W.04.100189	0,170


Pesante mm 232

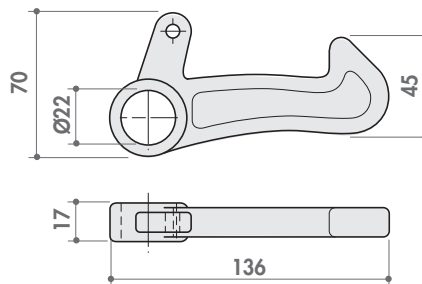
Codice	Kg
W.04.100193	1,010


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



Cerniera piana mm 214x80

Cerniera piana inox mm191x65

Cerniera piana inox mm 70x50

**Cerniera piana inox
mm 50x50**

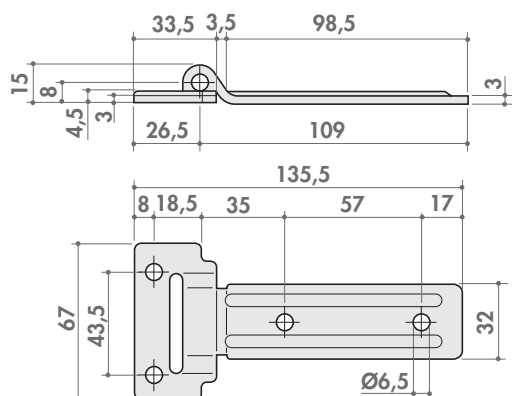
Cerniera piana mm 100x65

Cerniera piana mm 60x59

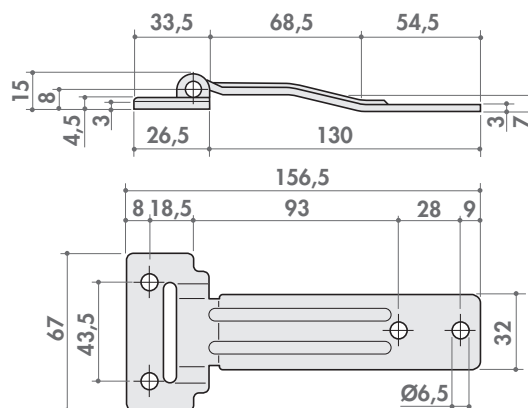
**Cerniera perno inox
mm 1980x60 Ø6**

157

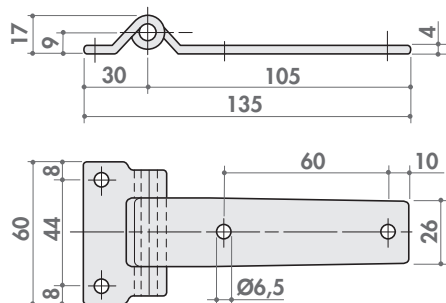
19 Cerniere per furgoni


Cerniera piana zincata mm 135,5x67

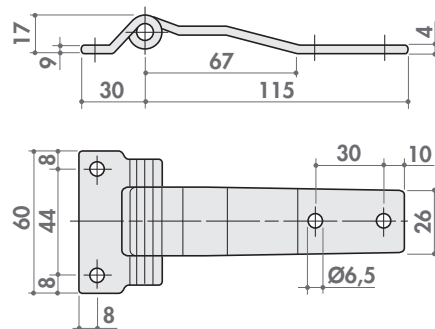
Codice	Kg
V.01.100206	0,145


Cerniera con scalino zincata leggera mm 156,5x67

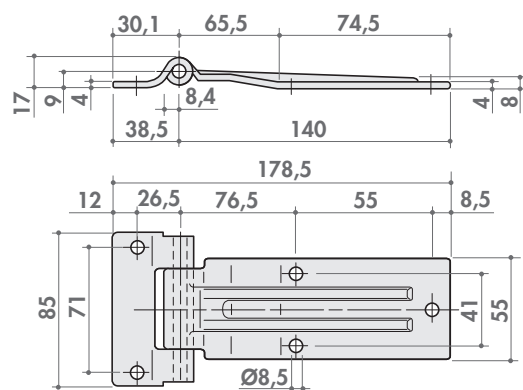
Codice	Kg
V.01.100207	0,160


Cerniera piana mm 135x60

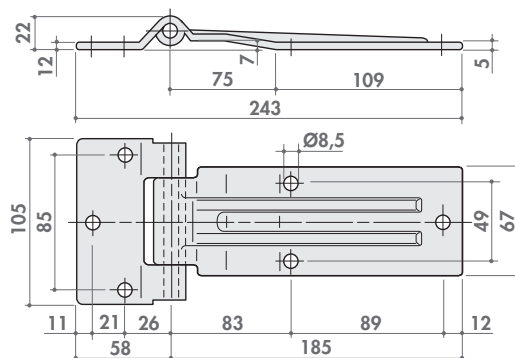
Codice	Finitura	Kg
V.01.100208	zincata	0,200
V.01.100308	inox	0,200


Cerniera con scalino mm 145x60

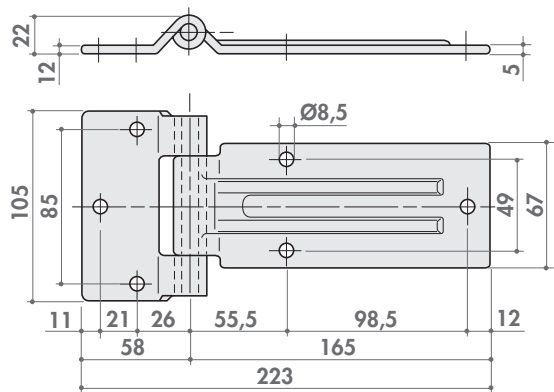
Codice	Finitura	Kg
V.01.100209	zincata	0,205
V.01.100309	inox	0,205


Cerniera con scalino mm 179x85

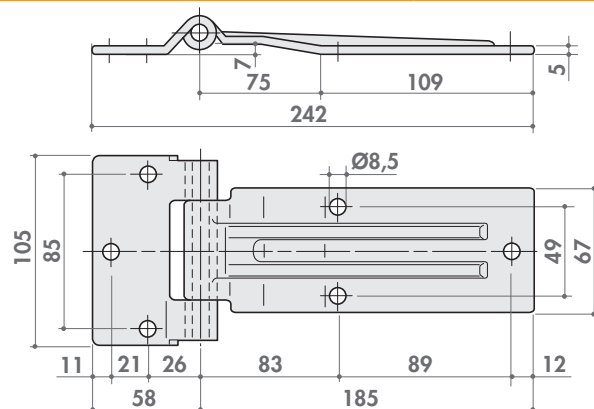
Codice	Finitura	Kg
V.01.100212	zincata	0,414
V.01.100312	inox	0,429


Cerniera con scalino mm 243x105

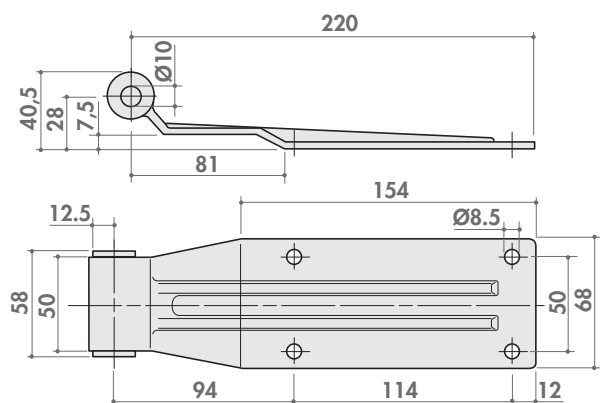
Codice	Finitura	Kg
V.01.100215	zincata	0,870
V.01.100315	inox	0,890

Cerniere per furgoni 19

Cerniera piana mm 223x105

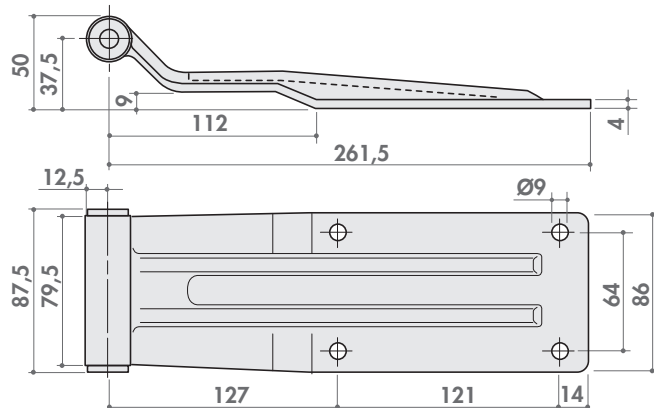
Codice	Finitura	Kg
V.01.100213	zincata	0,780
V.01.100313	inox	0,830


Cerniera con ingrassatore

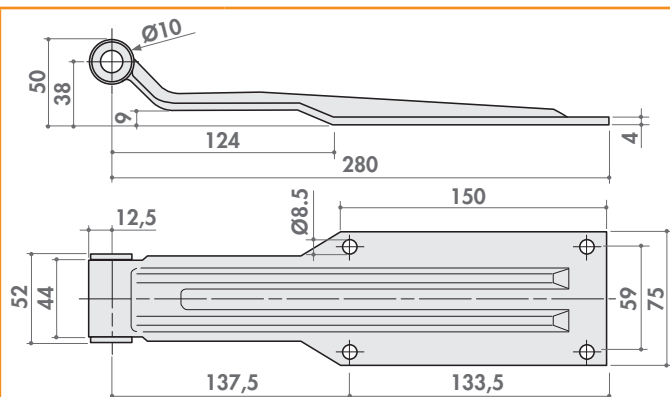
Codice	Finitura	Kg
V.01.100216	zincata	0,870
V.01.100316	inox	0,885


Cerniera posteriore mm 220x68

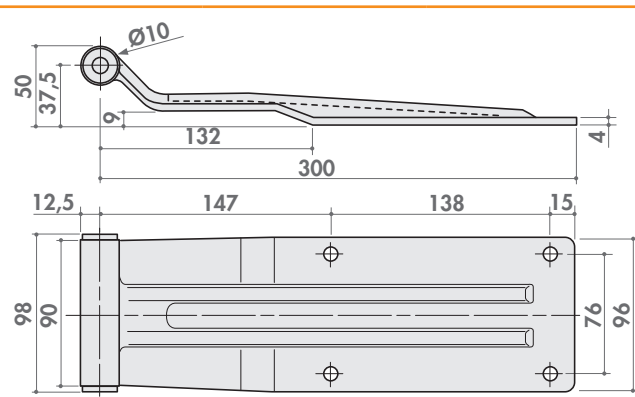
Codice	Finitura	Kg
V.01.100218	zincata	0,560
V.01.100318	inox	0,570


Cerniera posteriore mm 262x86

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

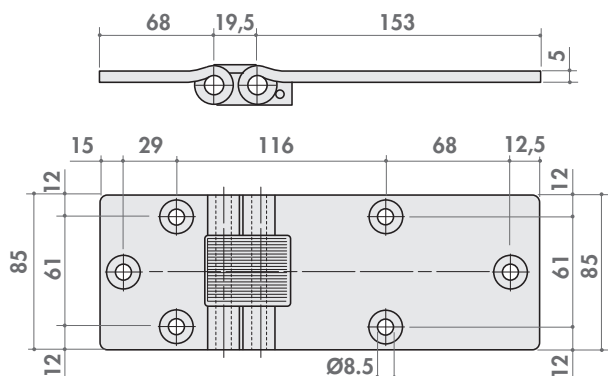

Cerniera posteriore mm 280x75

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

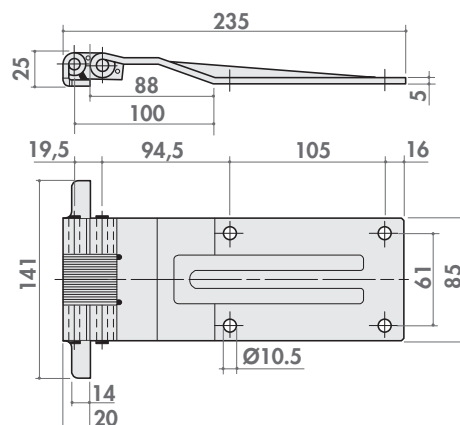

Cerniera posteriore mm 300x96

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

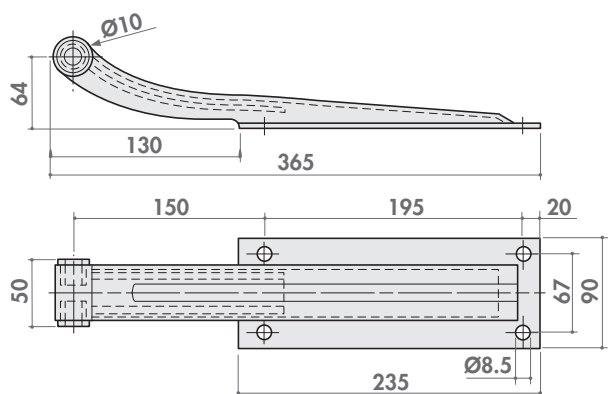
19 Cerniere per furgoni


Cerniera da incasso snodata inox mm 240,5x85

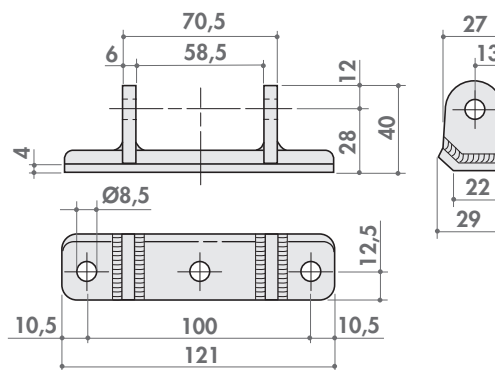
Codice	Kg
V.01.100317	1,038


Cerniera doppio snodo mm 235x141

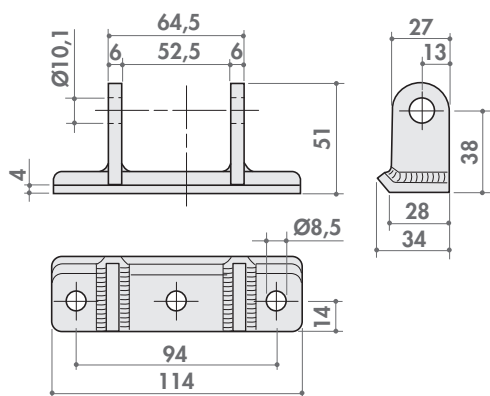
Codice	Finitura	Kg
V.01.100223	zincata	1,252
V.01.100323	inox	1,252


Cerniera posteriore mm 365x90

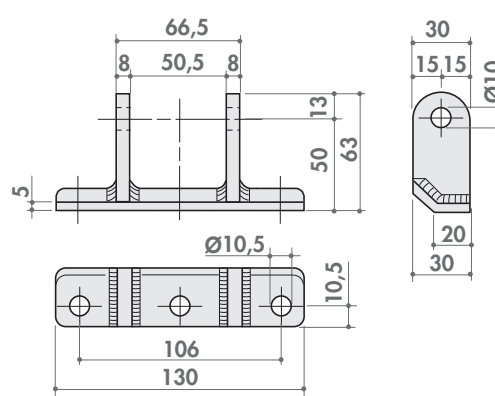
Codice	Finitura	Kg
V.01.100222	zincata	1,070
V.01.100322	inox	1,070


Cavallotto base H 28 mm

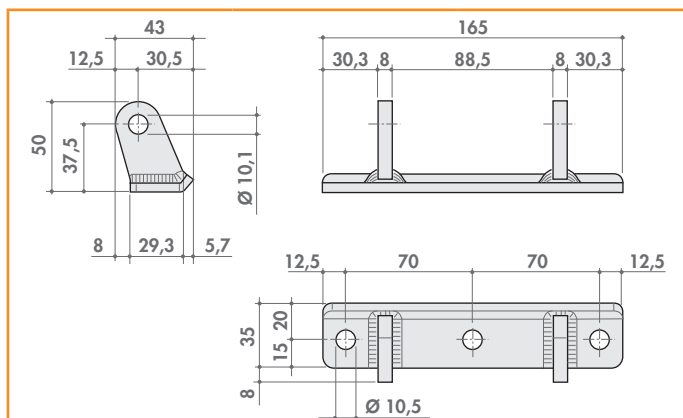
Codice	Finitura	Kg
V.01.100230	zincata	0,190
V.01.100330	inox	0,190


Cerniera base piana H 38 mm

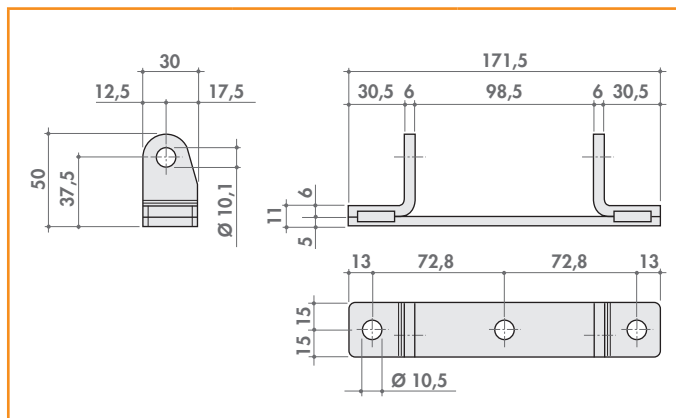
Codice	Finitura	Kg
V.01.100232	zincata	0,235
V.01.100332	inox	0,235


Cerniera base piana H 50 mm

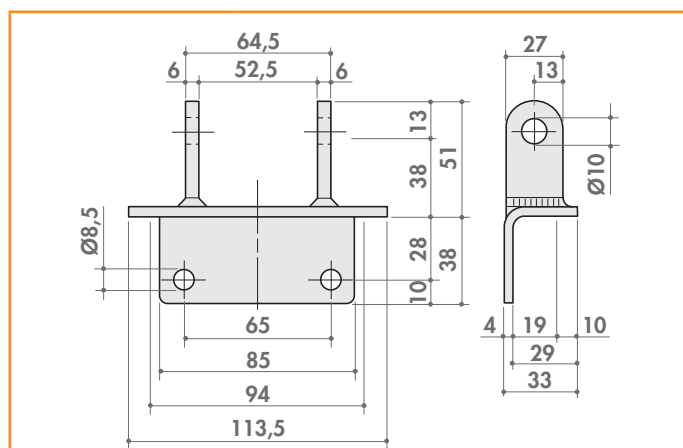
Codice	Finitura	Kg
V.01.100235	zincata	0,340
V.01.100335	inox	0,340

Cerniere per furgoni 19

Cavallotto base piana H 37,5 mm

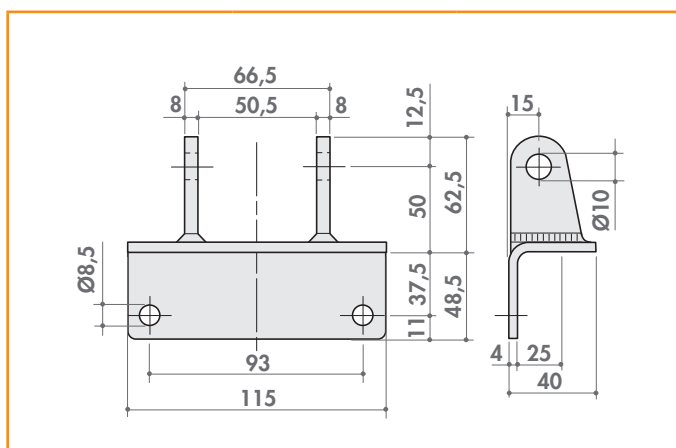
Codice	Finitura	Kg
V.01.100238	zincata	0,235
V.01.100338	inox	0,235


Cerniera base piana H 37,5 mm

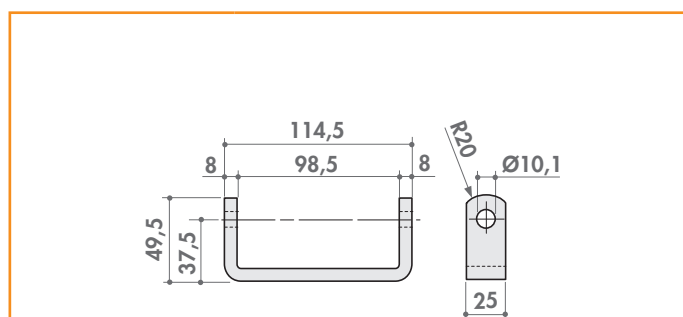
Codice	Finitura	Kg
V.01.100240	zincata	0,346
V.01.100340	inox	0,346


Cerniera base angolare H 38 mm

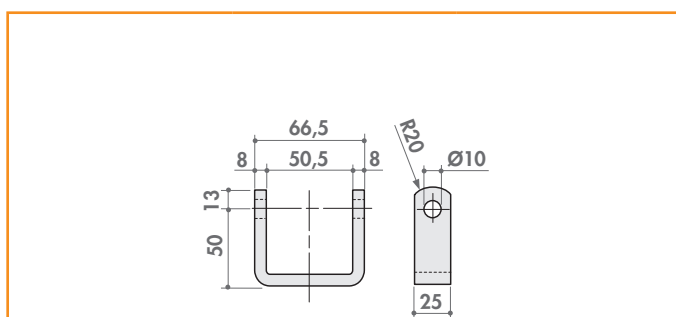
Codice	Finitura	Kg
V.01.100233	zincata	0,300
V.01.100333	inox	0,300


Cerniera base angolare H 50 mm

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

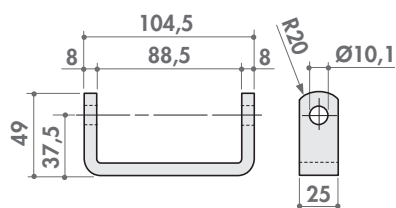

Cavallotto H 37,5 mm - L 114,5 mm

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

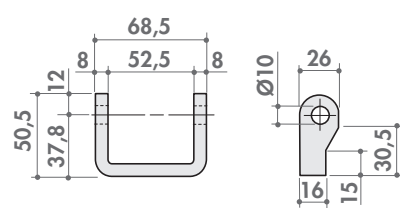

Cavallotto H 50 mm

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

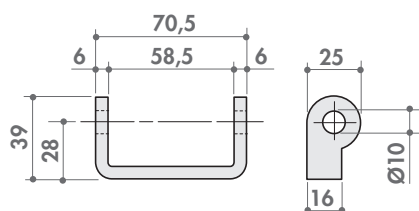
19 Cerniere per furgoni


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

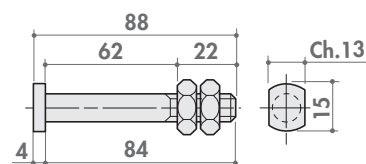
Codice	Finitura	Kg
V.01.100239	zincata	0,180
V.01.100339	inox	0,190


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

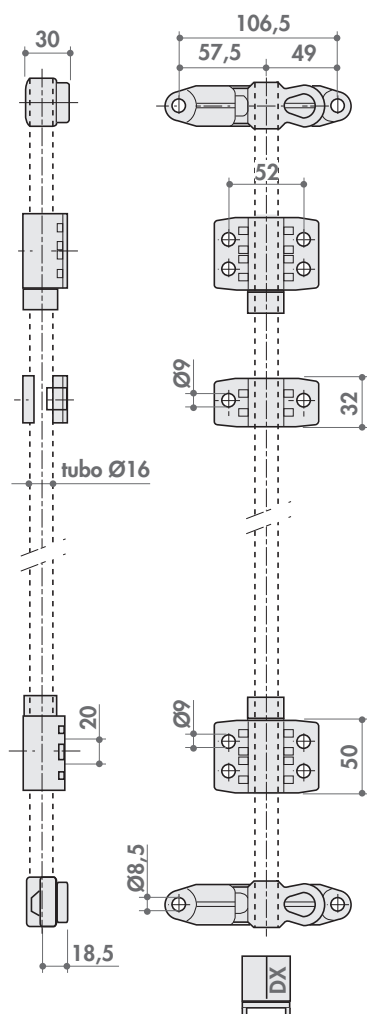

Perno con dado

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



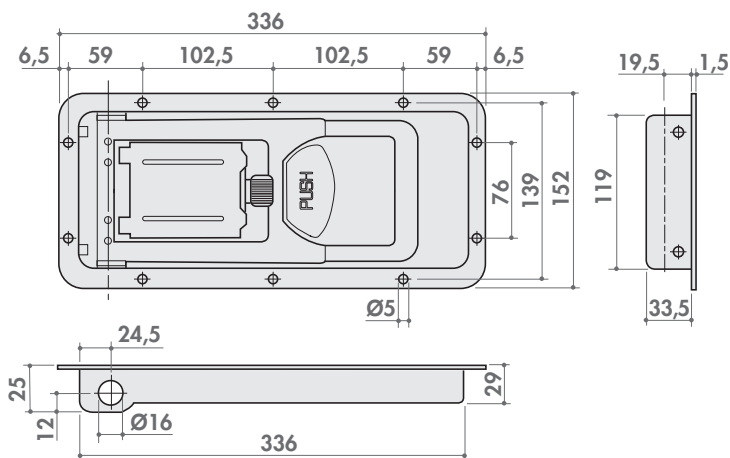
Chiusure per furgoni Ø16 mm

19



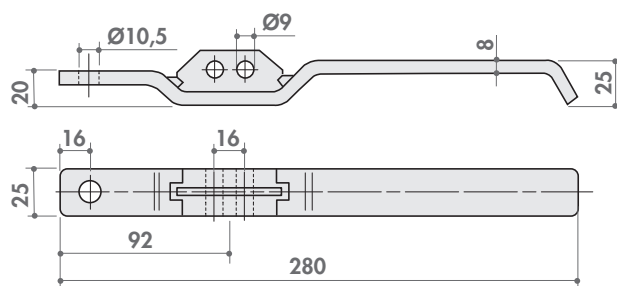
Chiusura posteriore Ø16 mm

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



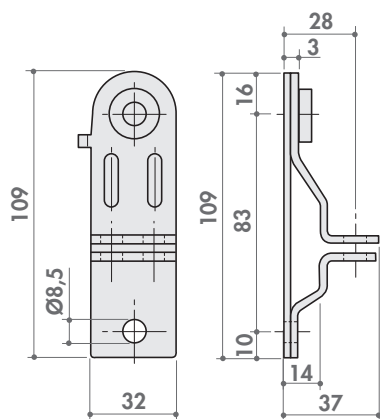
Chiusura da incasso Ø16 mm inox

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



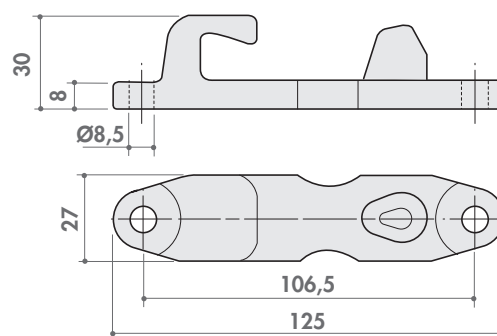
Leva maniglia 25x8 mm

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



Fermoleva

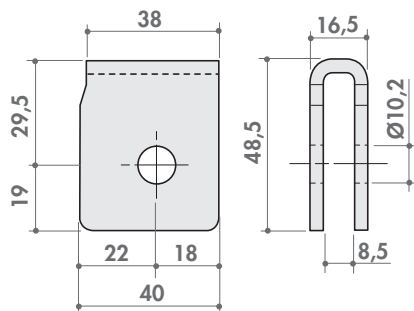
Codice	Finitura	Kg
V.01.100003	zincata	0,190
V.01.100103	inox	0,184



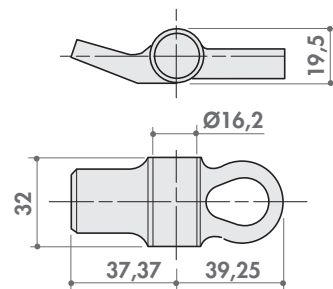
Scontro chiusura Ø16 mm

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

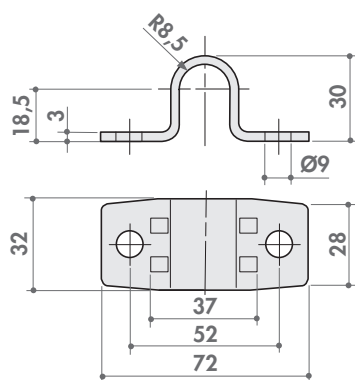
19 Chiusure per furgoni Ø16 mm


Supporto leva

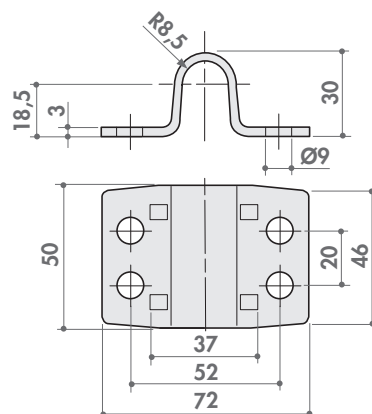
Codice	Finitura	Kg
V.01.100004	zincata	0,154
V.01.100104	inox	0,154


Arpione chiusura Ø16 mm

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

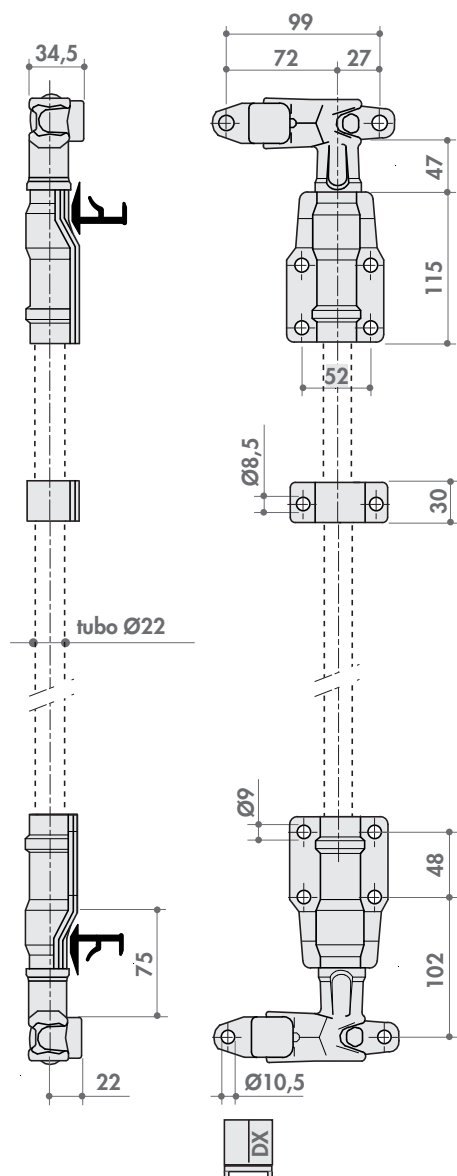

Supporto guida mm 32

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

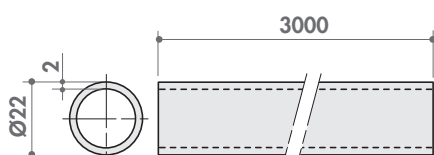

Supporto guida mm 50

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

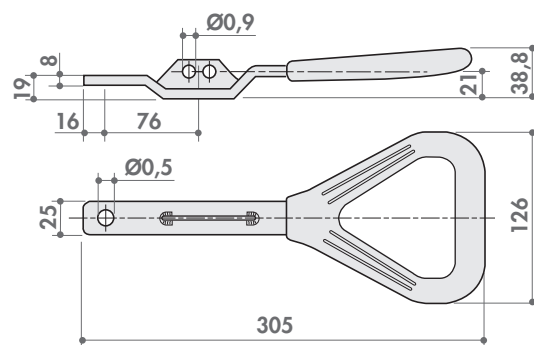


Chiusure per furgoni Ø22 mm 19
**Chiusura posteriore Ø22 mm senza leva e tubo**

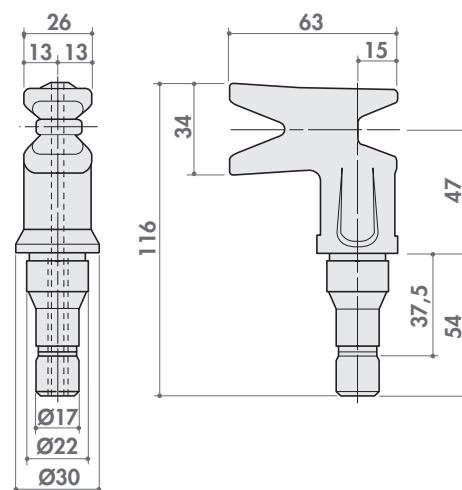
Codice	Finitura	Kg
V.01.100024	zincata	2,005

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

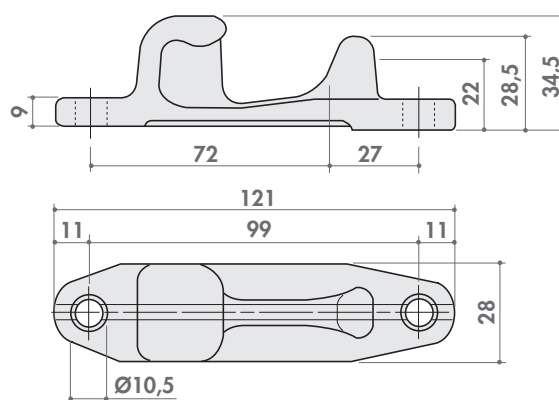
Codice	Kg
V.01.100122	3,000

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

Codice	Kg
V.01.100025	0,520

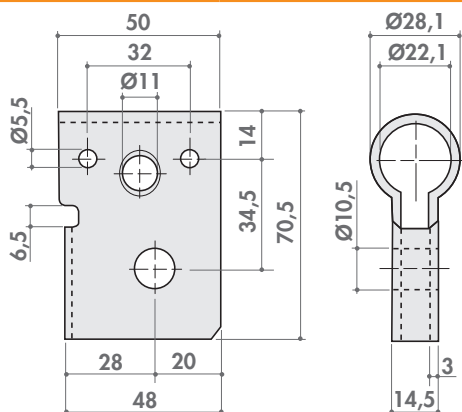
**Arpione chiusura Ø22 mm zincato**

Codice	Kg
V.01.100028	0,430

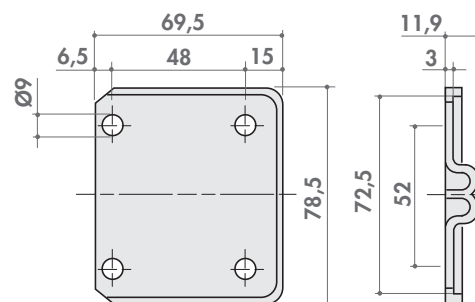
**Scontro chiusura Ø22 mm zincato**

Codice	Kg
V.01.100029	0,280

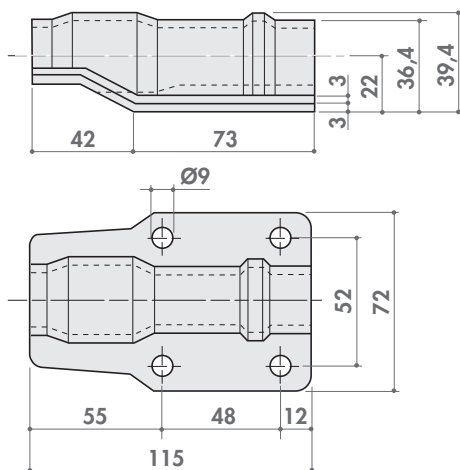
19 Chiusure per furgoni Ø22 mm


Kit fascetta zincata

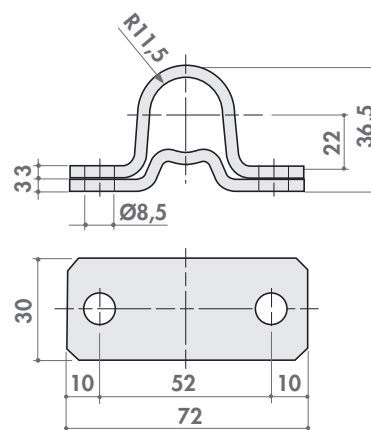
Codice	Kg
V.01.100027	0,220


Base plastica

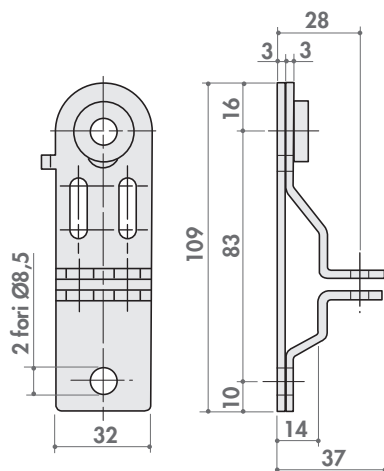
Codice	Kg
V.01.100032	0,025


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



19



Technical drawing of a 12.5mm hex key. The drawing shows two views: a side view and a top view. The side view shows a hexagonal shaft with a length of 124mm, a total length of 361mm, and a hexagonal head with a width of 41.5mm. The top view shows a hexagonal shaft with a diameter of 12.5mm, a length of 124mm, and a hexagonal head with a width of 92mm. The hexagonal head has a thickness of 20.5mm and a total height of 128mm. The hexagonal shaft has a length of 124mm and a total length of 361mm. The hexagonal head has a width of 41.5mm and a total height of 128mm. The hexagonal shaft has a diameter of 12.5mm and a length of 124mm. The hexagonal head has a thickness of 20.5mm and a total height of 128mm.

Technical drawing of a rectangular plate. The main view shows a plate with overall dimensions of 89,5 mm in width and 91,5 mm in height. The width is divided into three sections: 6,5 mm on the left, 68 mm in the center, and 15 mm on the right. There are four circular holes, two on each side, with a diameter of $\varnothing 9$ mm. The top corners are rounded. A dashed horizontal line indicates the center. A cross-section view on the right shows a total thickness of 14,3 mm, with a central section of 3 mm. The main body of the plate has a height of 85,5 mm and a width of 62 mm at the base.

[illegible]

Technical drawing of the T-shaped bracket showing front and side views with dimensions.

Front View Dimensions:

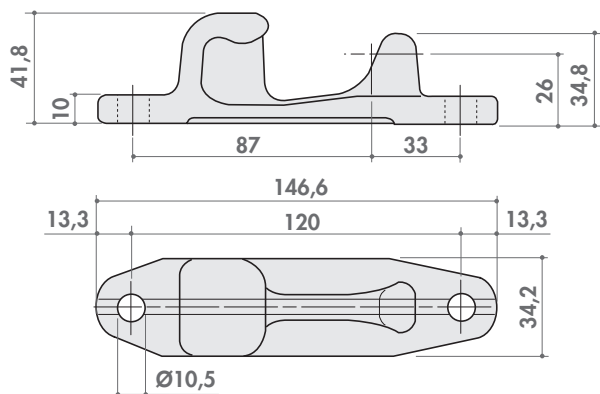
- Top flange width: 31
- Top flange thickness: 15,5
- Vertical stem diameter: Ø21
- Vertical stem diameter: Ø27
- Vertical stem diameter: Ø30

Side View Dimensions:

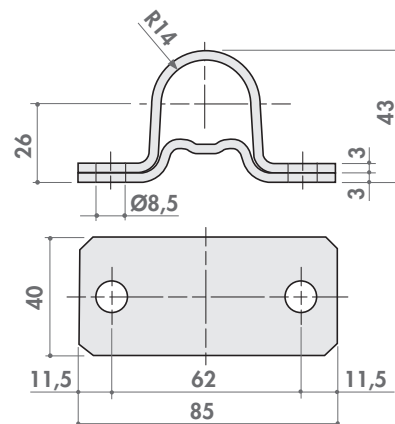
- Top flange width: 76
- Top flange thickness: 18
- Vertical stem diameter: 37,5
- Vertical stem diameter: 54
- Vertical stem diameter: 50
- Vertical stem diameter: 41,4
- Vertical stem diameter: 124,5

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

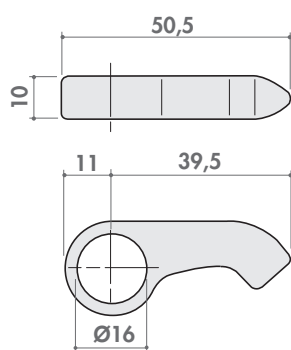
19 Chiusure per furgoni Ø27 mm


Scontro chiusura Ø27 mm

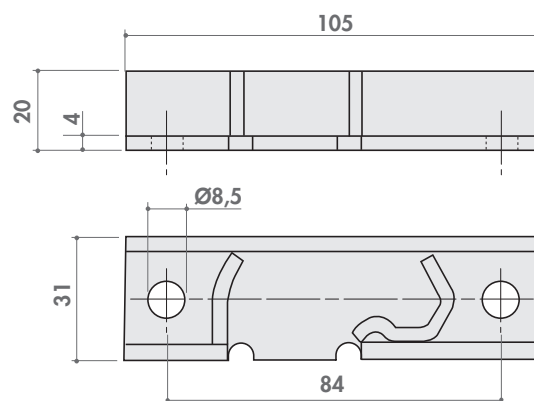
Codice	Finitura	Kg
V.01.100016	zincato	0,690
V.01.100116	inox	0,520


Supporto guida mm 40

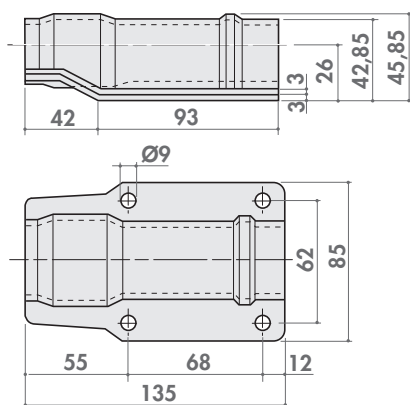
Codice	Finitura	Kg
V.01.100017	zincato	0,210
V.01.100117	inox	0,210


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

