

**CERNIERE E PERNI
PER SPONDE IN FERRO**

HINGES FOR STEEL BODIES

GRUPPO 06



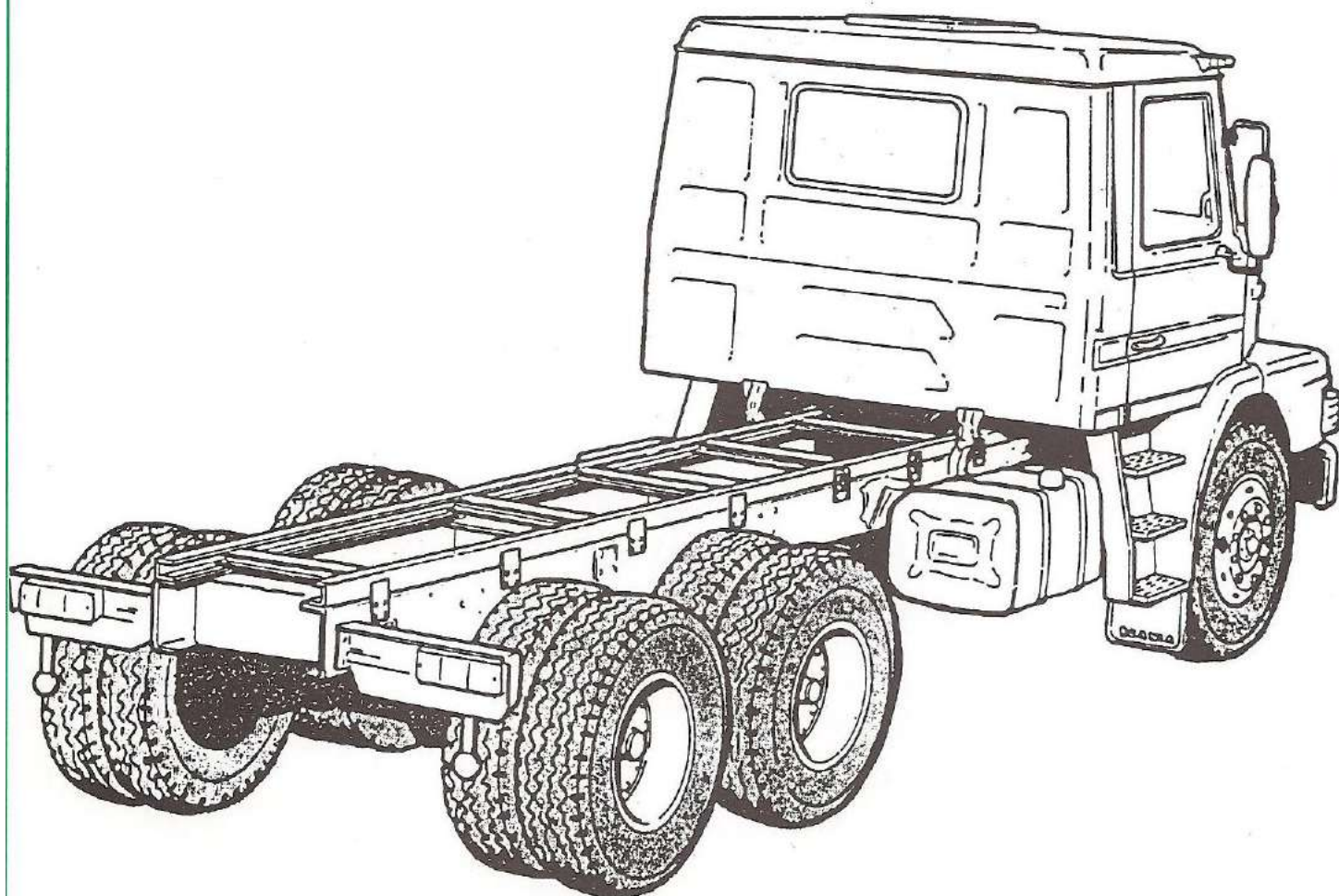
FUNOKARR S.R.L.

COMPONENTISTICA PER VEICOLI INDUSTRIALI

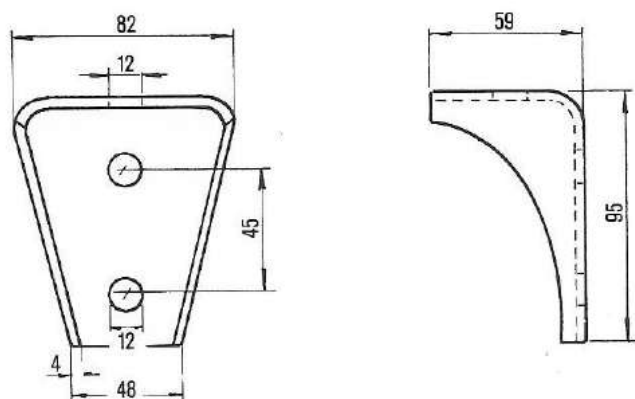
COMPONENTISTICA PER VEICOLI INDUSTRIALI

Via F.lli Rosselli, 31/33 - 40050 Funo di Argelato - BOLOGNA - Italy - Tel. (051) 6646178 - Fax. (051) 8652433

SUPPORTI FALSO TELAIO
SUPPORTS DE FAUX CHASSIS
LOWER BODY MOUNTING BRACKETS
ORIG. BRUECKENBEFESTIGUNGEN



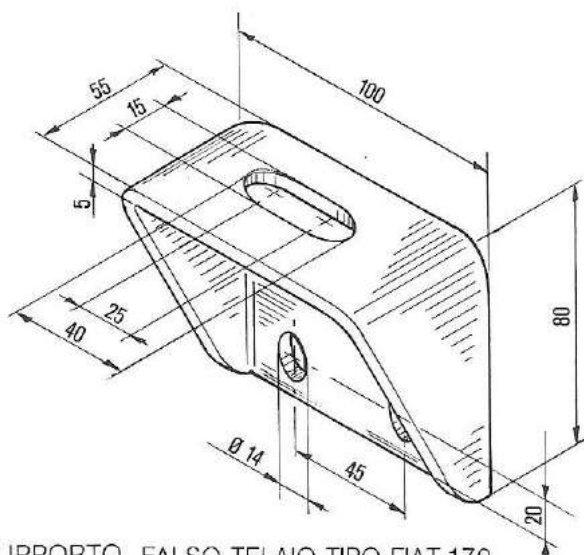
gr. 380



SUPPORTO FALSO TELAIO FIAT 95 - 109 - 115 - 135

Cod. 06.0108

gr. 550

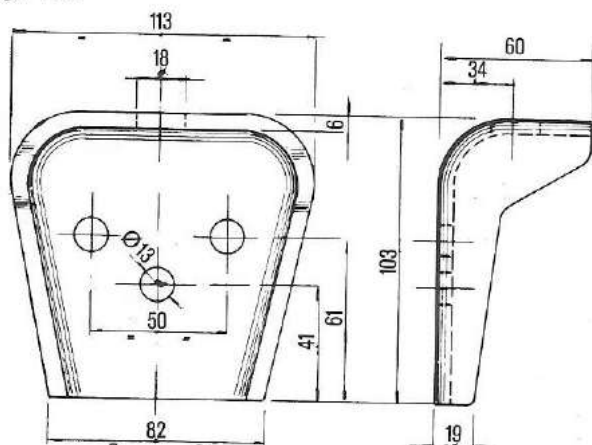


SUPPORTO FALSO TELAIO TIPO FIAT 170

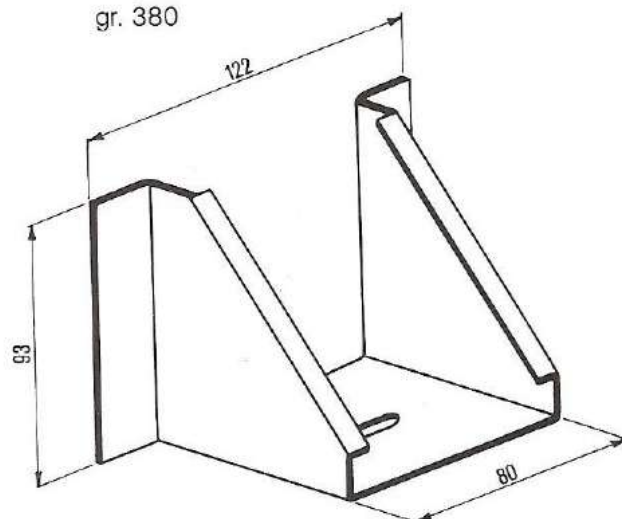
Cod. 06.0112

CORTO IN LAMIERA

gr. 760



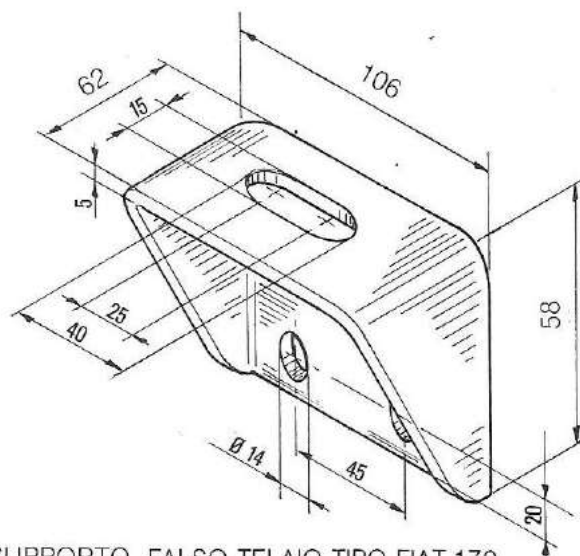
gr. 380



SUPPORTO FALSO TELAIO FIAT EUROCARGO

Cod. 06.0110

gr. 600

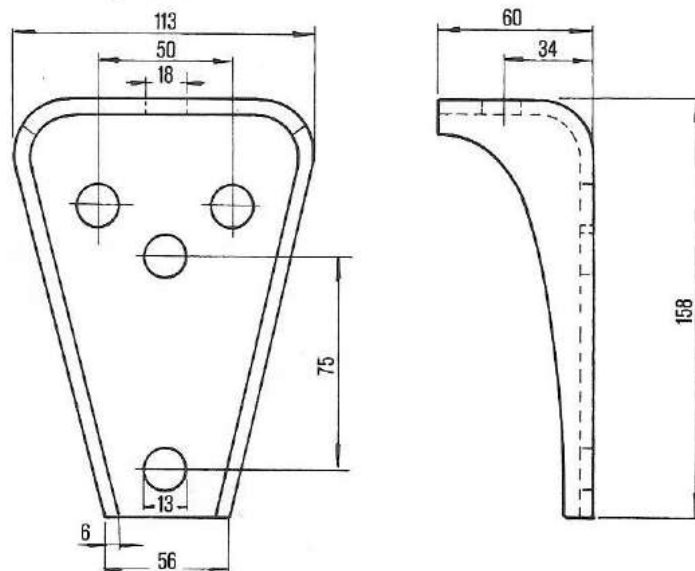


SUPPORTO FALSO TELAIO TIPO FIAT 170

Cod. 06.0114

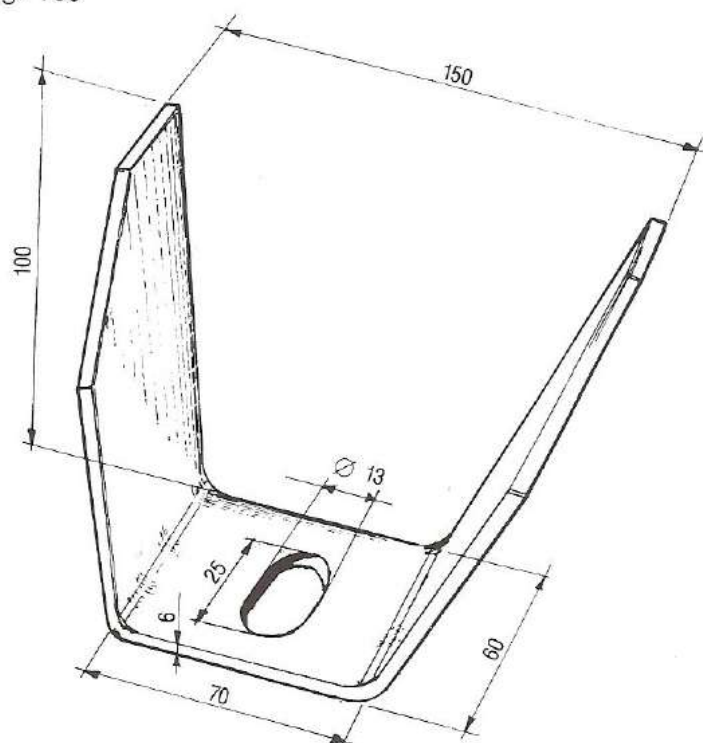
IN LAMIERA

gr. 960



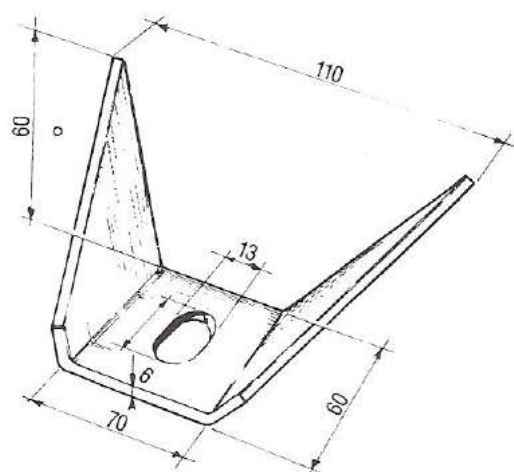
SUPPORTO FALSO TELAIO IN LAMIERA
Cod. **06.0116**
gr. 700

TIPO GRANDE



SUPPORTO FALSO TELAIO IN LAMIERA
Cod. **06.0118**
gr. 300

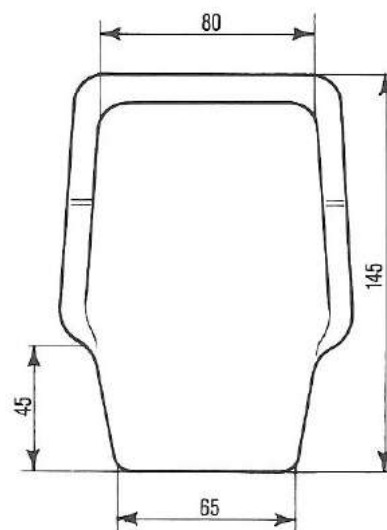
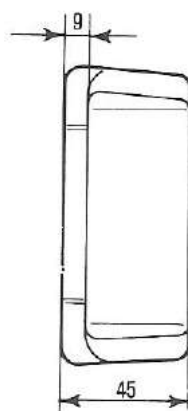
TIPO PICCOLO



STAFFA FISSAGGIO FALSO TELAIO
IN ACCIAIO STAMPATO SENZA FORO
Cod. **06.0126** gr. 1400

STAFFA FISSAGGIO FALSO TELAIO
IN ACCIAIO STAMPATO CON 1 FORO
Cod. **06.0128** gr. 1380

STAFFA FISSAGGIO FALSO TELAIO
IN ACCIAIO STAMPATO CON 2 FORI
Cod. **06.0130** gr. 1360

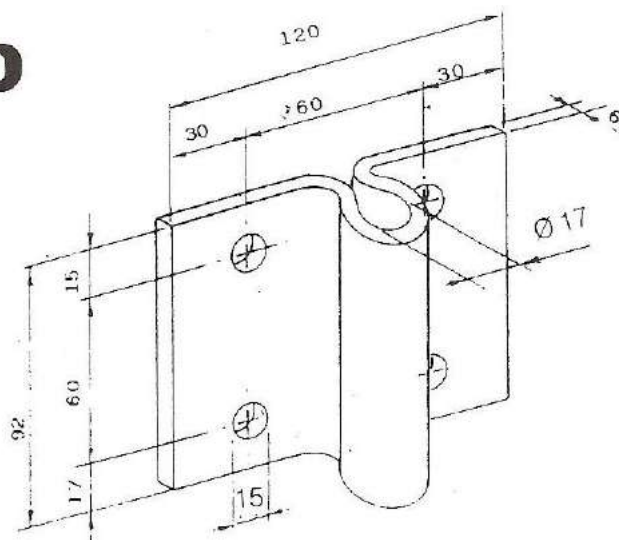


IVECO

STAFFA FISSAGGIO FALSO TELAIO FIAT 330 H 92-

Cod. **06.0132**

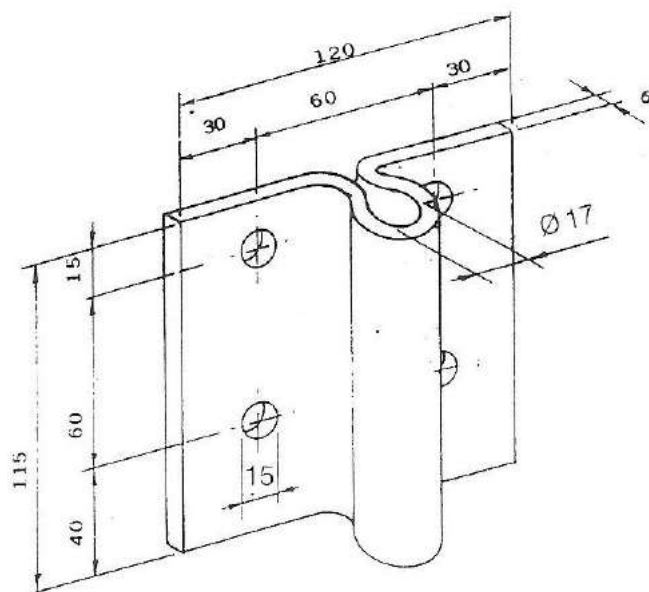
gr. 750



STAFFA FISSAGGIO FALSO TELAIO FIAT 330 H 115.

Cod. **06.0134**

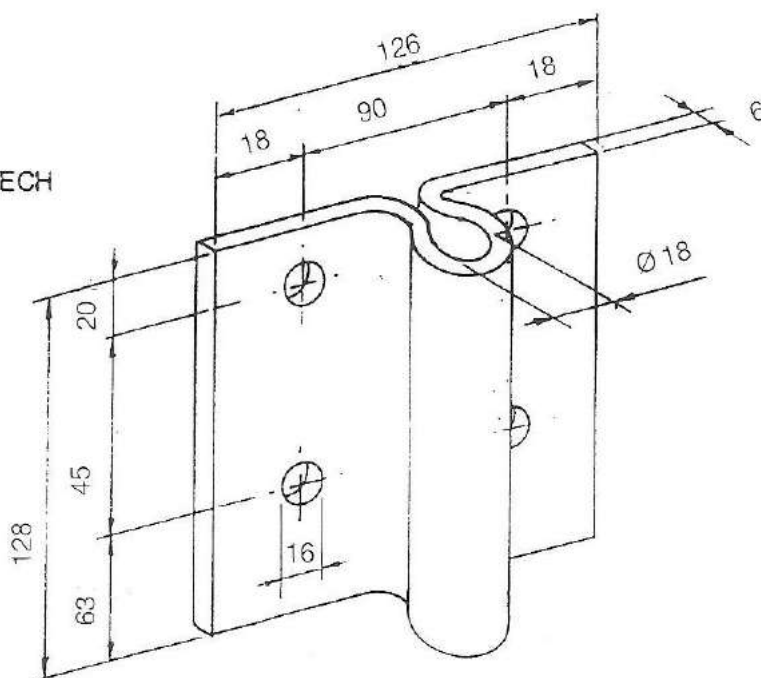
gr. 950



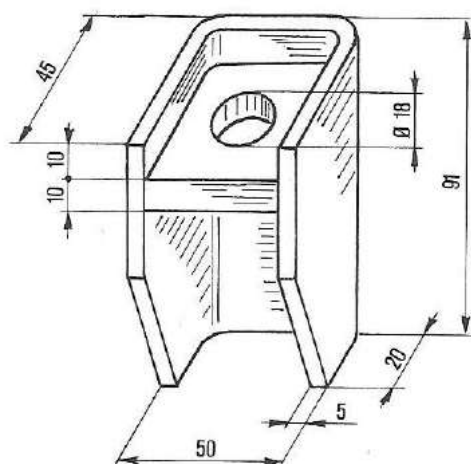
STAFFA FISSAGGIO FALSO TELAIO FIAT EUROTECH

Cod. **06.0136**

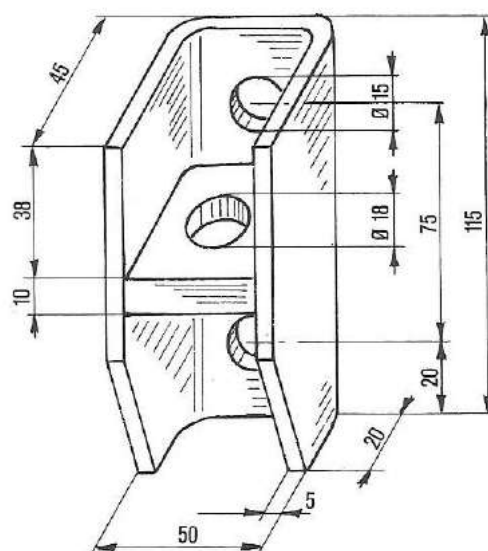
gr 1180



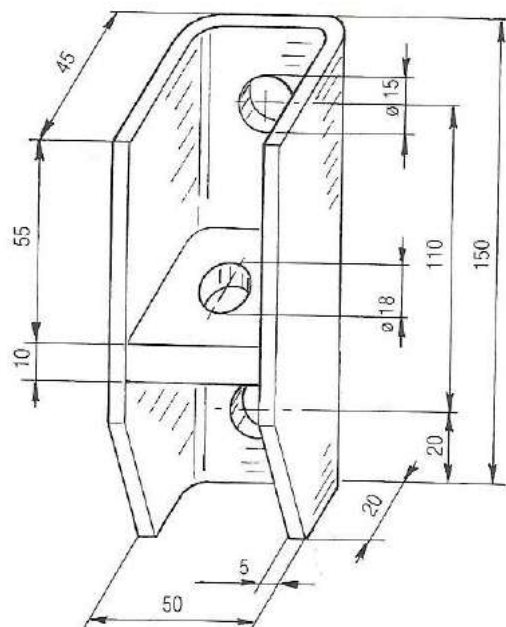
SUPPORTO FALSO TELAIO VOLVO
Cod. 06.0138
gr. 470



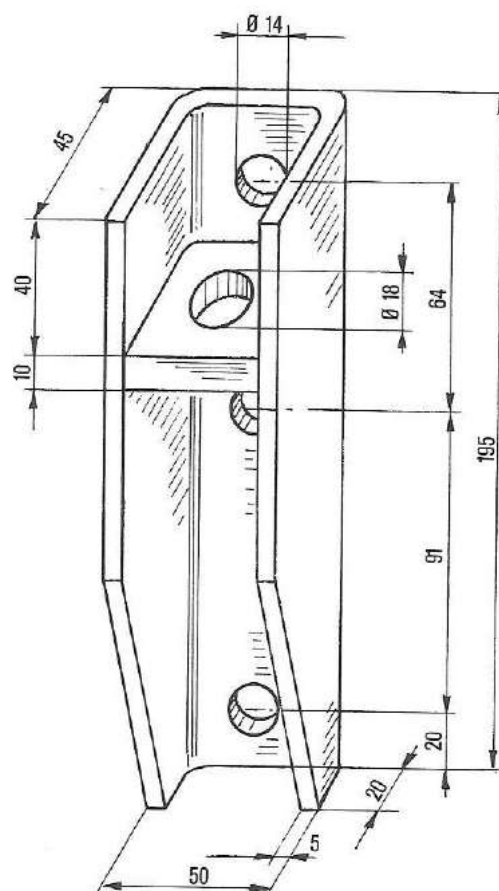
SUPPORTO TELAIO ORIG. VOLVO
Cod. 06.0140
gr. 580



SUPPORTO F. TELAIO ORIG. VOLVO
Cod. 06.0142
gr. 760



SUPPORTO TELAIO ORIG. VOLVO
Cod. 06.0144
gr. 925



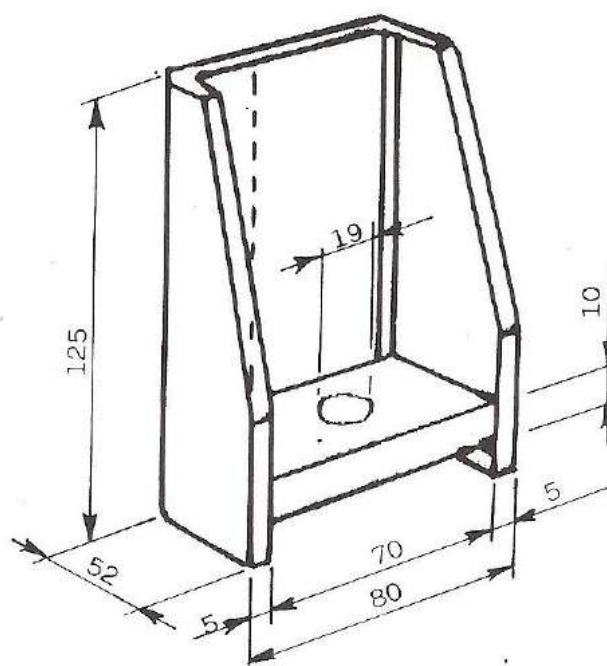
VOLVO

SUPPORTO F. TELAIO ORIG. VOLVO

Cod. **06.0146**

gr. 635

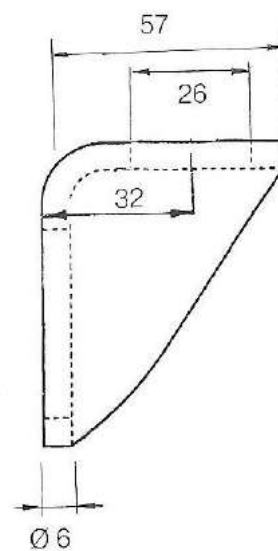
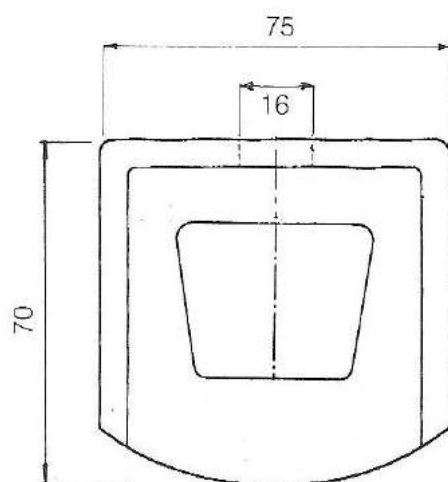
VOLVO



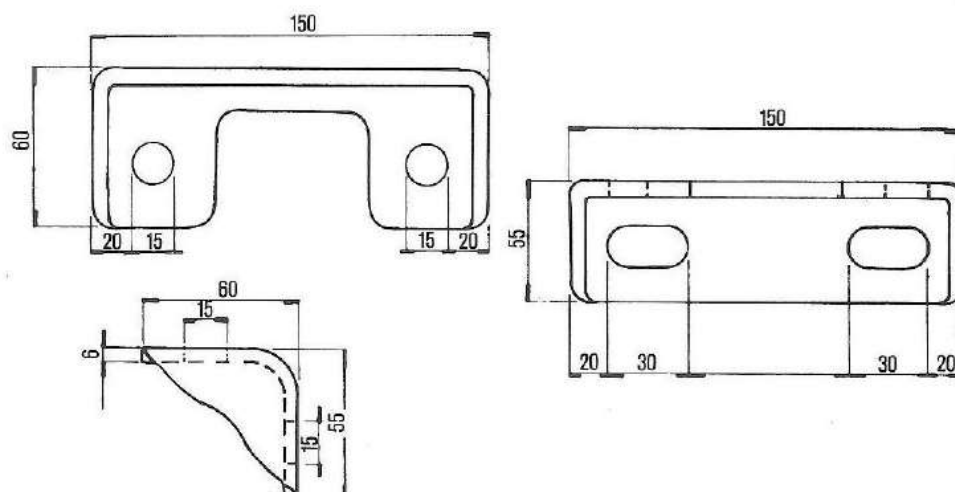
SUPPORTO FALSO TELAIO CON FORO LARGO

Cod. **06.0148**

gr. 410



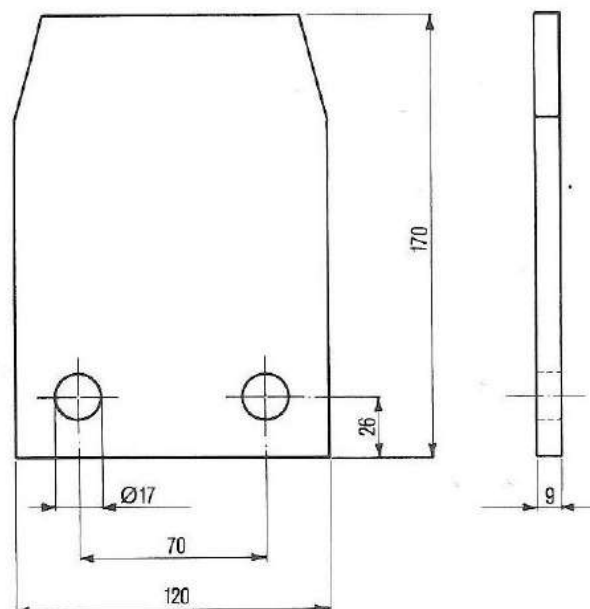
STAFFA FISSAGGIO FALSO TELAIO TIPO MAN
Cod. **06.0150**
gr. 660



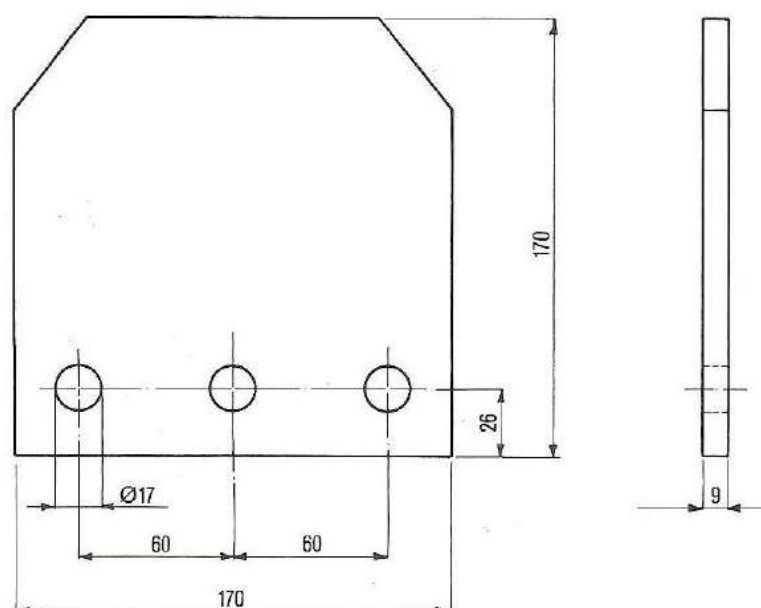
STAFFA FISSAGGIO FALSO TELAIO TIPO MERCEDES
Cod. **06.0152**
gr. 1350



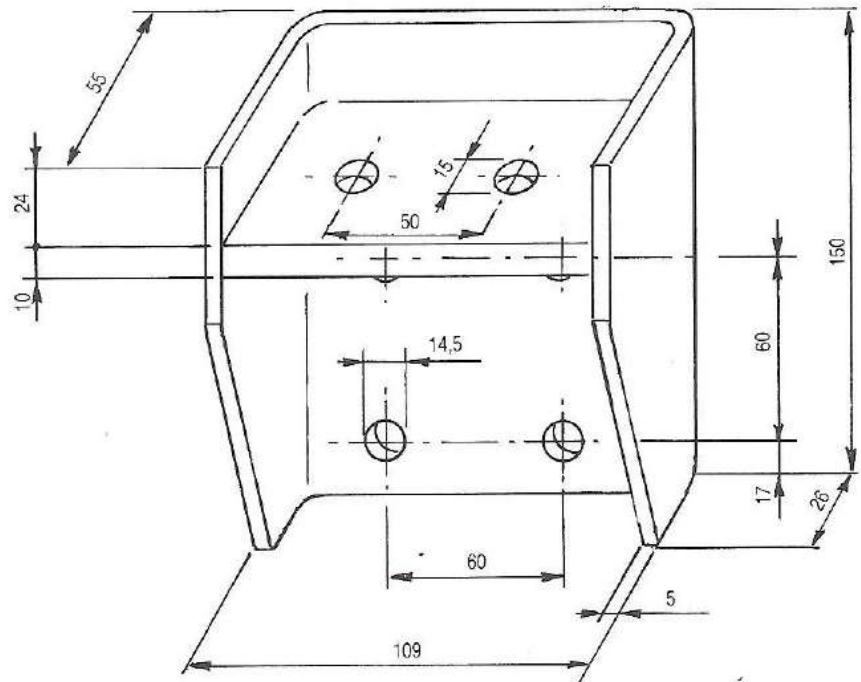
MERCEDES-BENZ.



STAFFA FISSAGGIO FALSO TELAIO TIPO MERCEDES
Cod. **06.0154**
gr. 2110

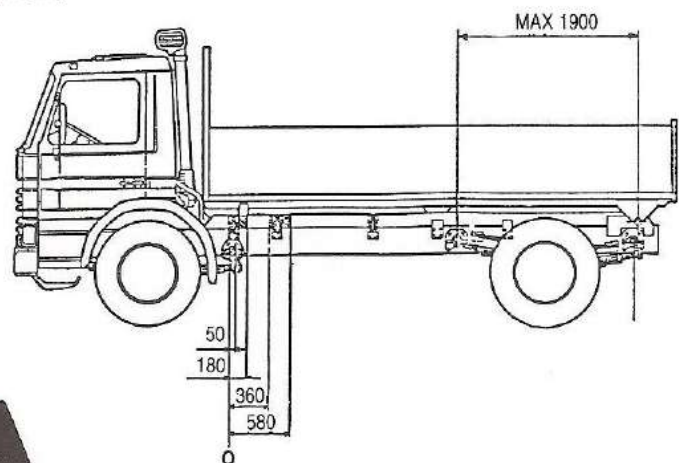
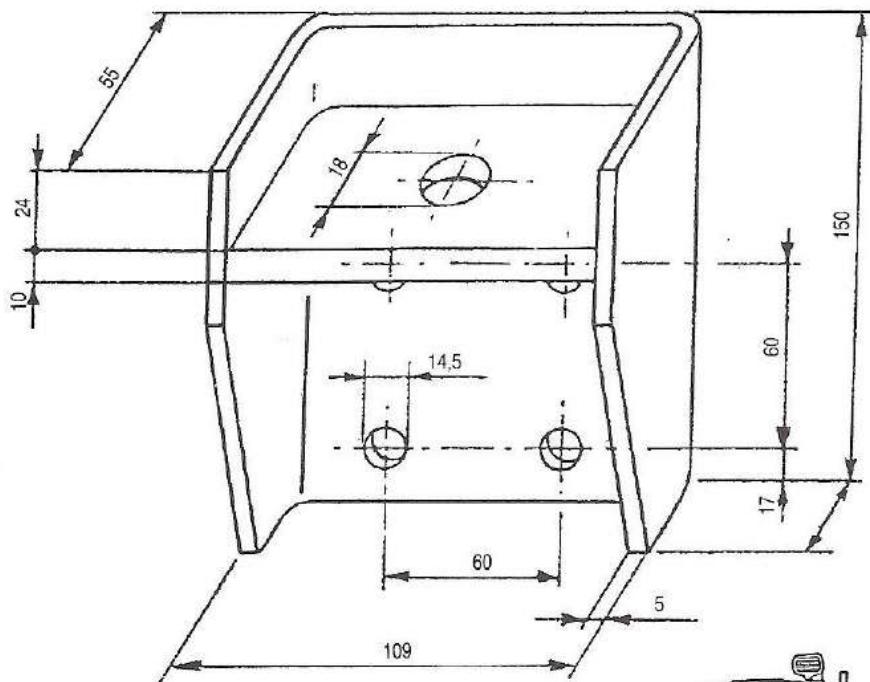


SUPPORTO FALSO TELAIO TIPO ASTRA
Cod. 06.0156
gr. 1600



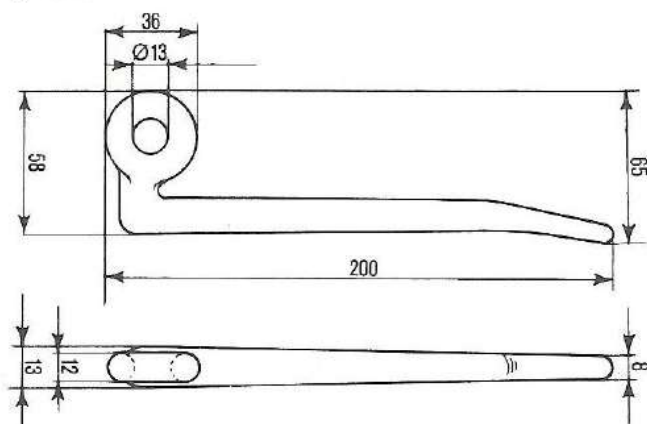
Cod. 06.0158
gr. 1600

SUPPORTO FALSO TELAIO SCANIA

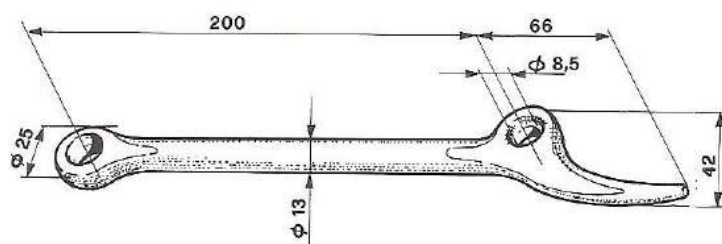


SCANIA

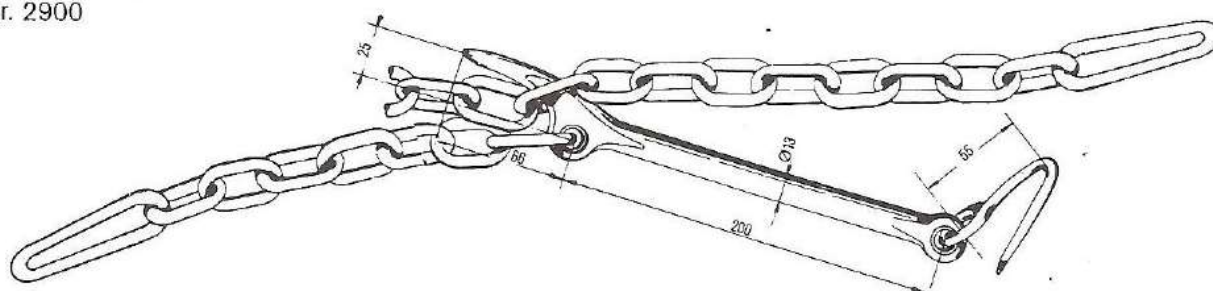
TENDICATENA
Cod. 06.0202
gr. 190



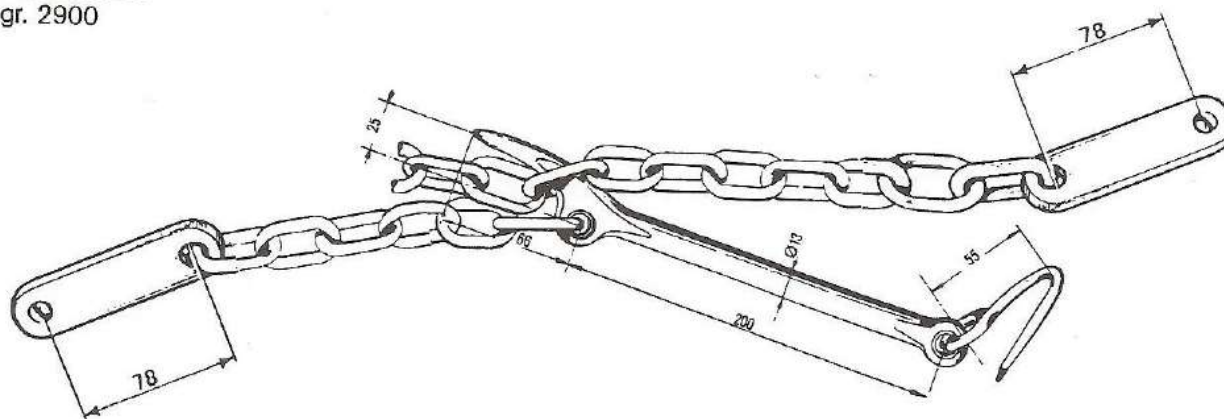
TENDICATENA CON 2 FORI
Cod. 06.0204



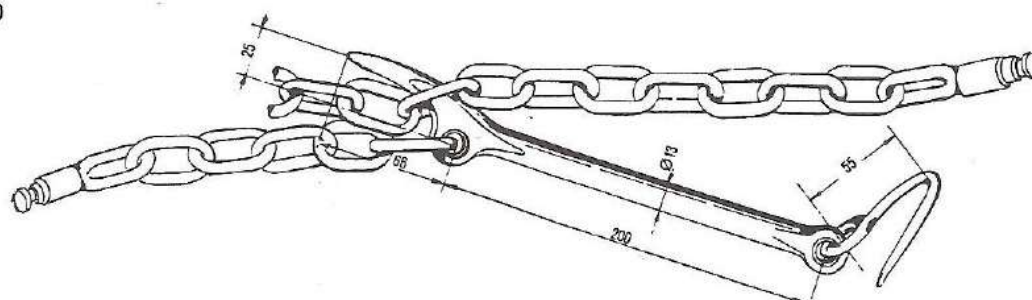
TENDICATENA COMPLETO DI CATENA ZINCATA
Cod. 06.0206
gr. 2900



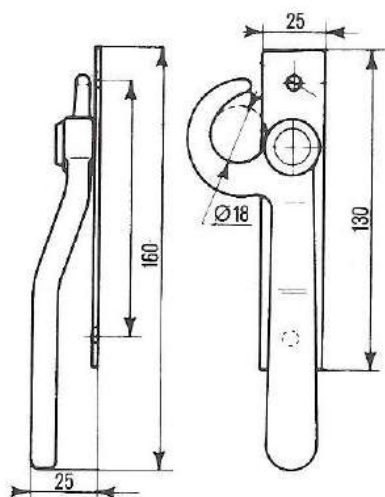
TENDICATENA COMPLETO DI CATENA ZINCATA CON PIASTRINA
Cod. 06.0208
gr. 2900



TENDICATENA COMPLETO DI CATENA ZINCATA CON TERMINALE
Cod. 06.0210
gr. 2900

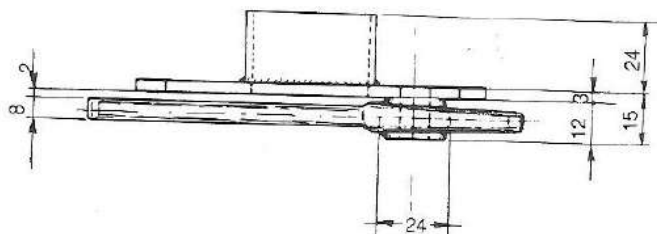
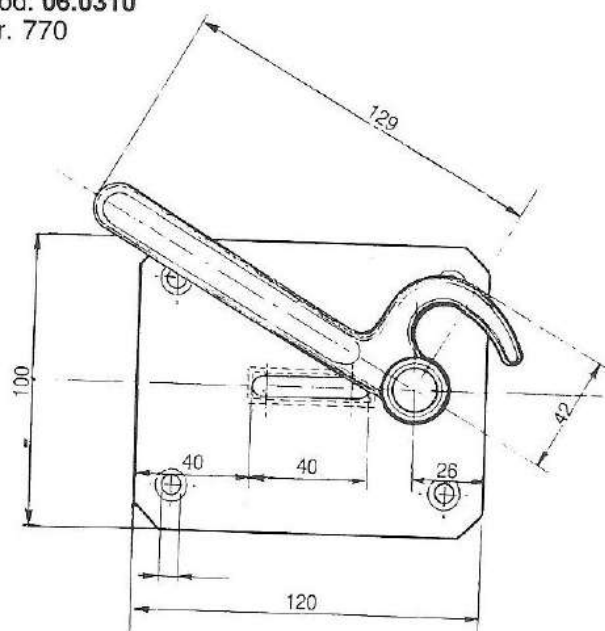


GANCIO CATENA ESTERNO
Cod. **06.0302**
gr. 330



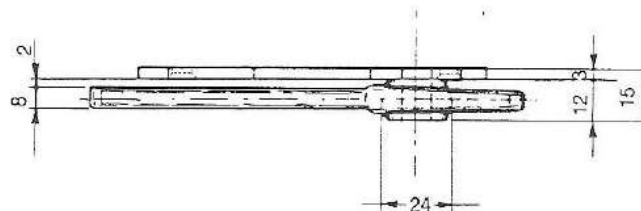
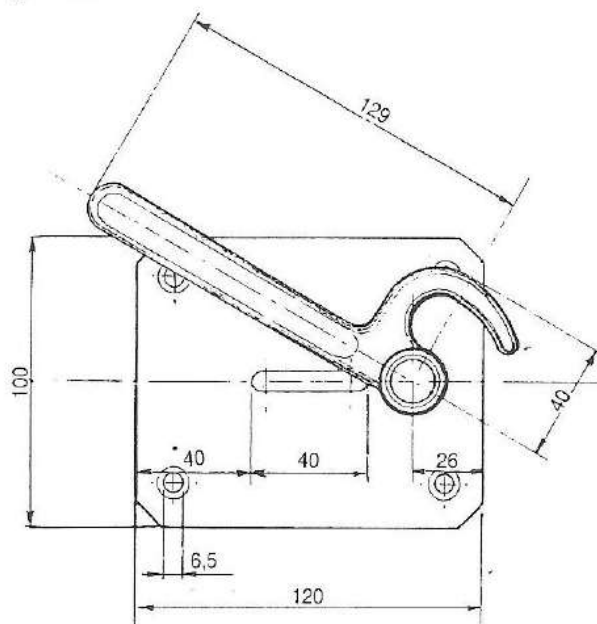
GANCIO ESTERNO PIASTRA GRANDE ZINC.
C/TUBINO H 24
Cod. **06.0308**

GANCIO ESTERNO PIASTRA GRANDE INOX
C/TUBINO H 24
Cod. **06.0310**
gr. 770



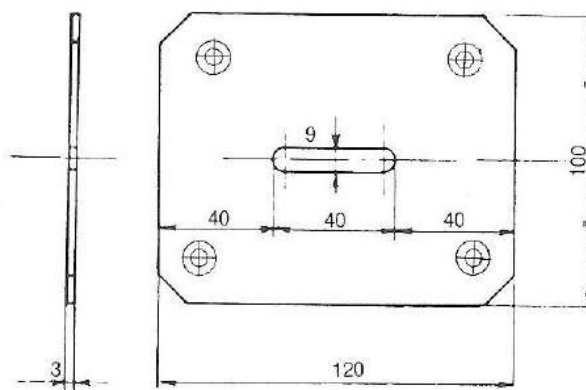
GANCIO ESTERNO PIASTRA GRANDE ZINC.
Cod. **06.0304**
gr. 750

GANCIO ESTERNO PIASTRA GRANDE INOX
Cod. **06.0306**
gr. 750



CONTROPIASTRINA ZINC.
Cod. **06.0312**
gr. 275

CONTROPIASTRINA INOX
Cod. **06.0314**
gr. 275



GANCIO ESTERNO PIASTRA GRANDE ZINC.
C/TUBINO H 24 VITE BRUGOLA
Cod. 06.0320

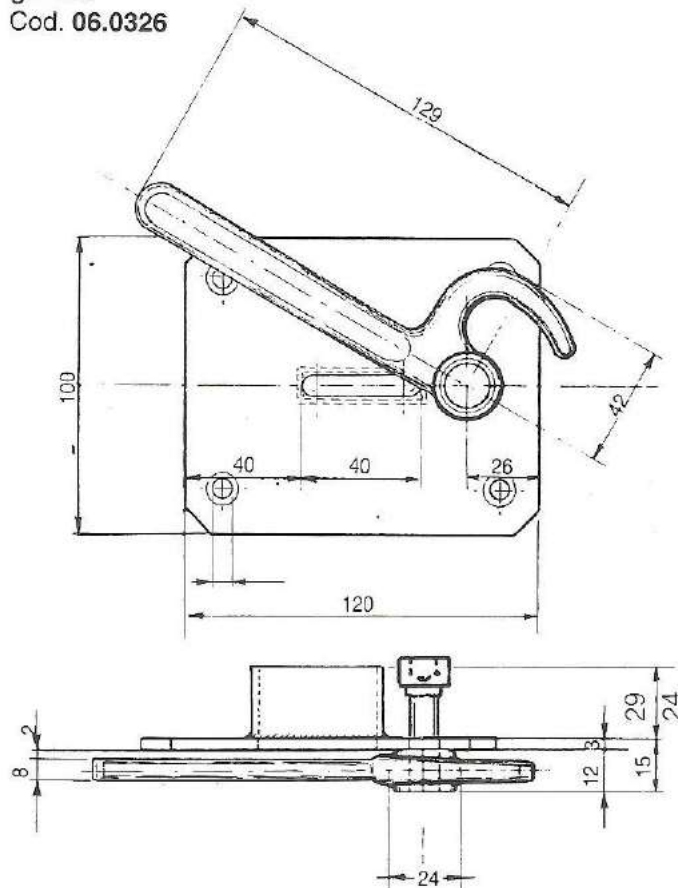
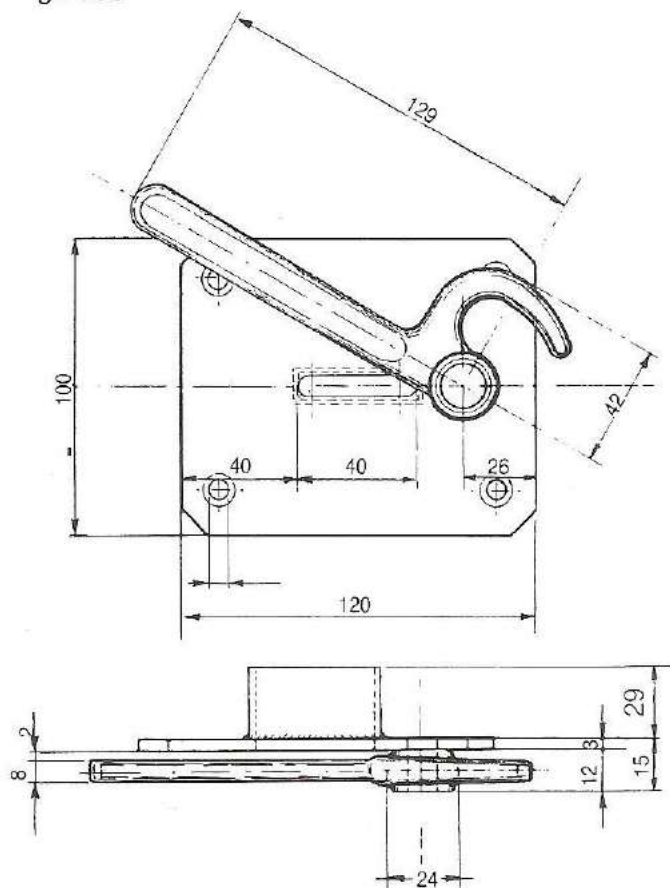
GANCIO ESTERNO PIASTRA GRANDE INOX
C/TUBINO H 24 VITE BRUGOLA
Cod. 06.0322

GANCIO ESTERNO PIASTRA GRANDE ZINC.
C/TUBINO H 29
Cod. 06.0316

GANCIO ESTERNO PIASTRA GRANDE ZINC.
C/TUBINO H 29 VITE BRUGOLA
Cod. 06.0324

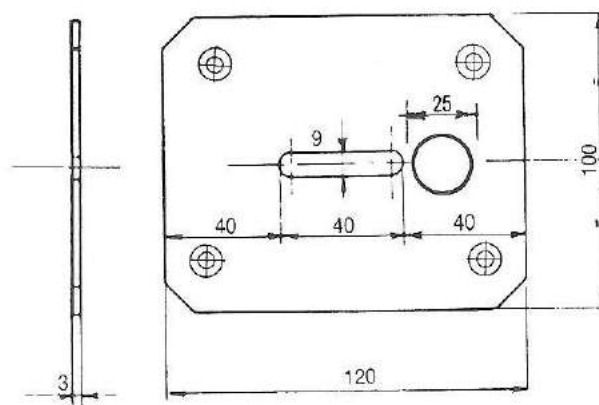
GANCIO ESTERNO PIASTRA GRANDE INOX
Cod. 06.0318 C/TUBINO H 29
gr. 750

GANCIO ESTERNO PIASTRA GRANDE INOX
C/TUBINO H 29 VITE BRUGOLA
gr. 750
Cod. 06.0326

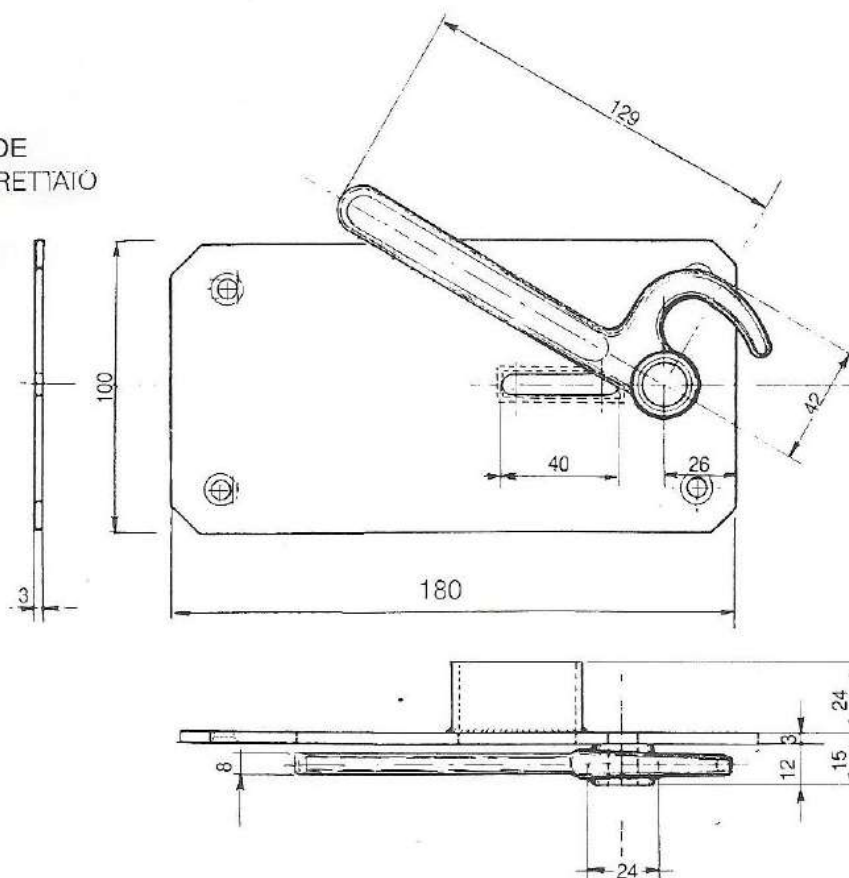


CONTROPIASTRINA ZINC.
Cod. 06.0328 CON FORO Ø 25

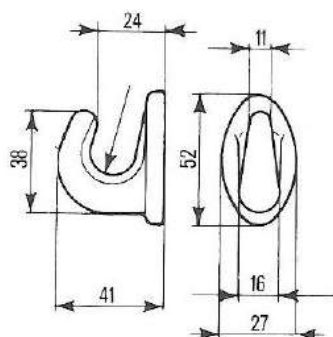
CONTROPIASTRINA INOX
Cod. 06.0330 CON FORO Ø 25
gr. 275



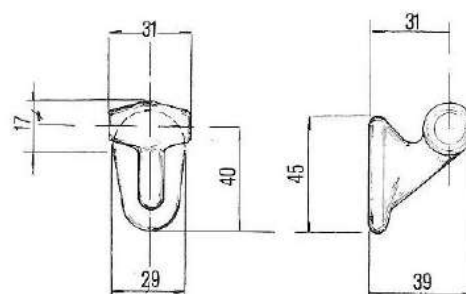
GANCIO ESTERNO PIASTRA GRANDE
C/TUBINO H 24 **INOX FIORETTAIO**
Cod. 06.0332
 gr. 910



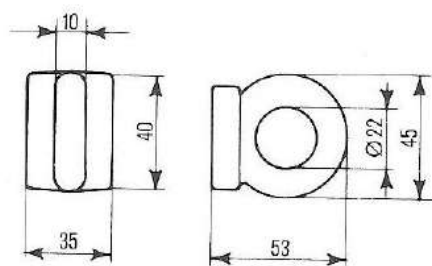
NASELLO ATTACCO CATENA
Cod. 06.0334
 gr. 110



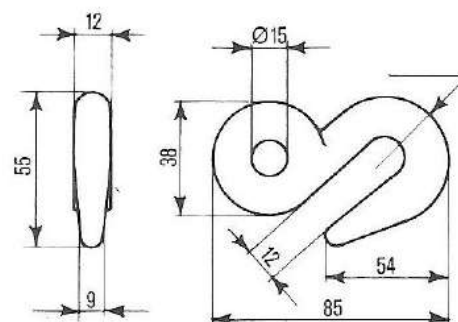
NASELLO ATTACCO CATENA A.T.
Cod. 06.0336
 gr. 130



OCCHIELLO CATENA
Cod. 06.0338
 gr. 200

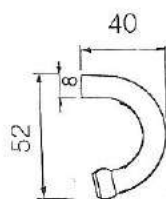


GANCIO CATENA
Cod. 06.0340
 gr. 265



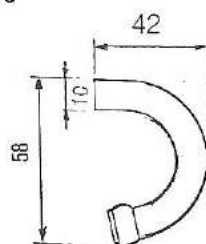
TENDIFUNE LEGGERO RIBATTUTO
Cod. 06.0402 Ø 8

gr. 36



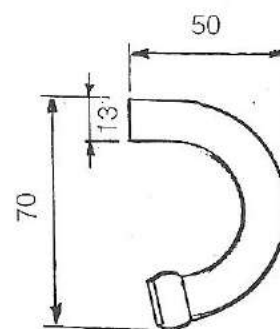
TENDIFUNE MEDIO RIBATTUTO
Cod. 06.0404 Ø 10

gr. 60

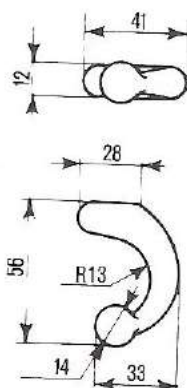


TENDIFUNE PESANTE RIBATTUTO
Cod. 06.0406 Ø 13

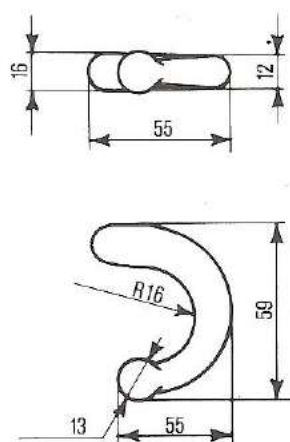
gr. 115



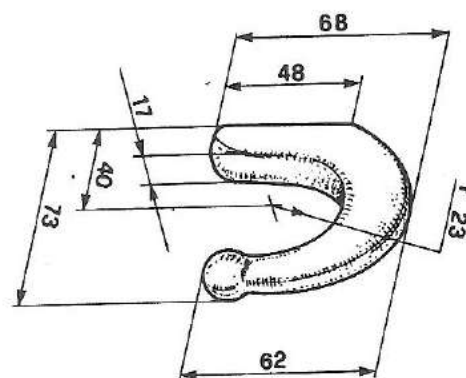
TENDIFUNE LEGGERO
Cod. 06.0408
gr. 70



TENDIFUNE PESANTE
Cod. 06.0410
gr. 110

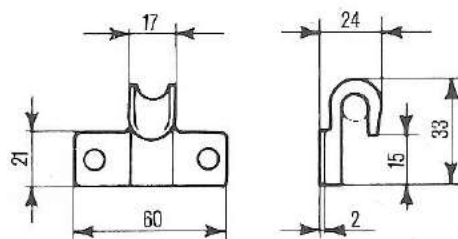


TENDIFUNE PESANTISSIMO
Cod. 06.0412
gr. 200



TENDIFUNE PASINO FORATO ZINCATO
Cod. 06.0414

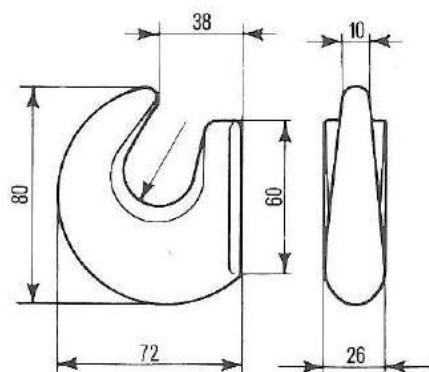
TENDIFUNE PASINO FORATO INOX
Cod. 06.0416
gr. 30



GANCIO TRAINO LEGGERO

Cod. 06.0502

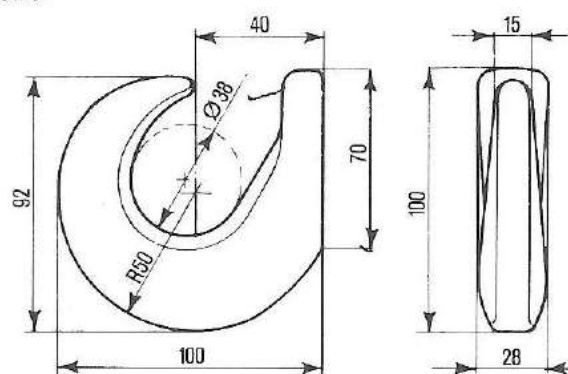
gr. 430



GANCIO TRAINO MEDIO

Cod. 06.0504

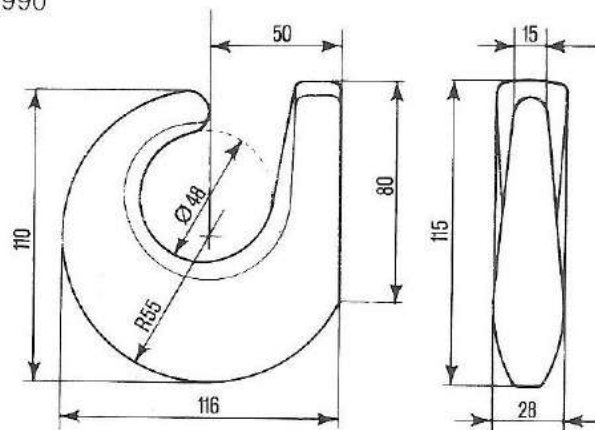
gr. 820



GANCIO TRAINO PESANTE

Cod. 06.0506

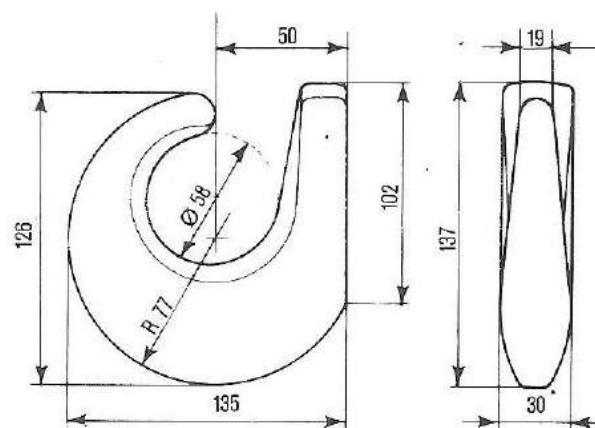
gr. 990



GANCIO TRAINO PESANTISSIMO

Cod. 06.0508

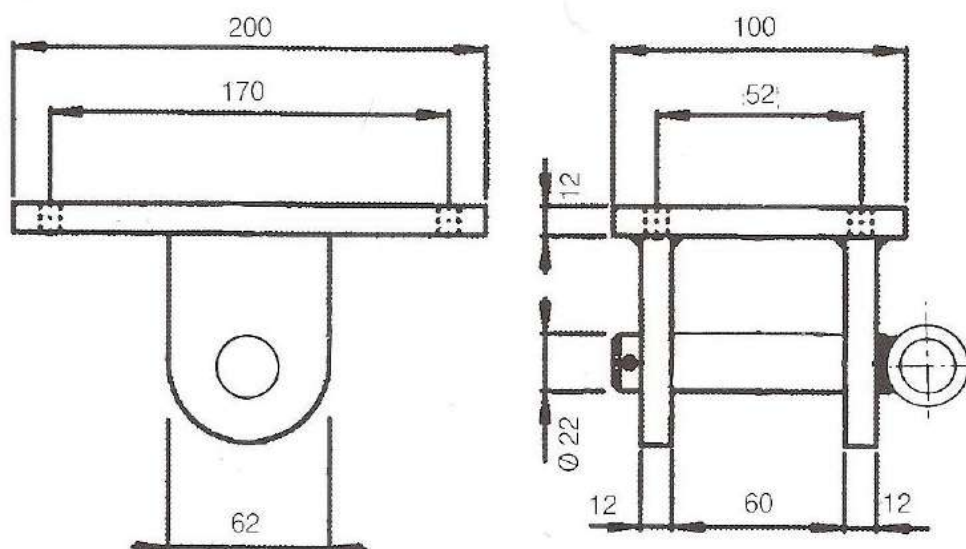
gr. 1900



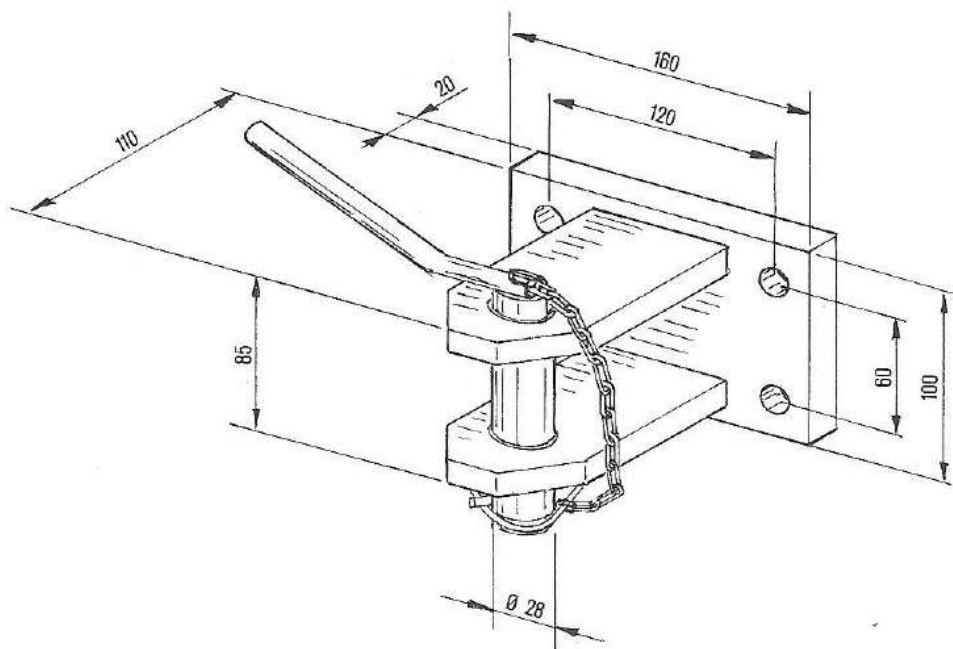
GANCIO TRAINO TIPO LAMBORGHINI LEGGERO

Cod. 06.0510

gr. 2730

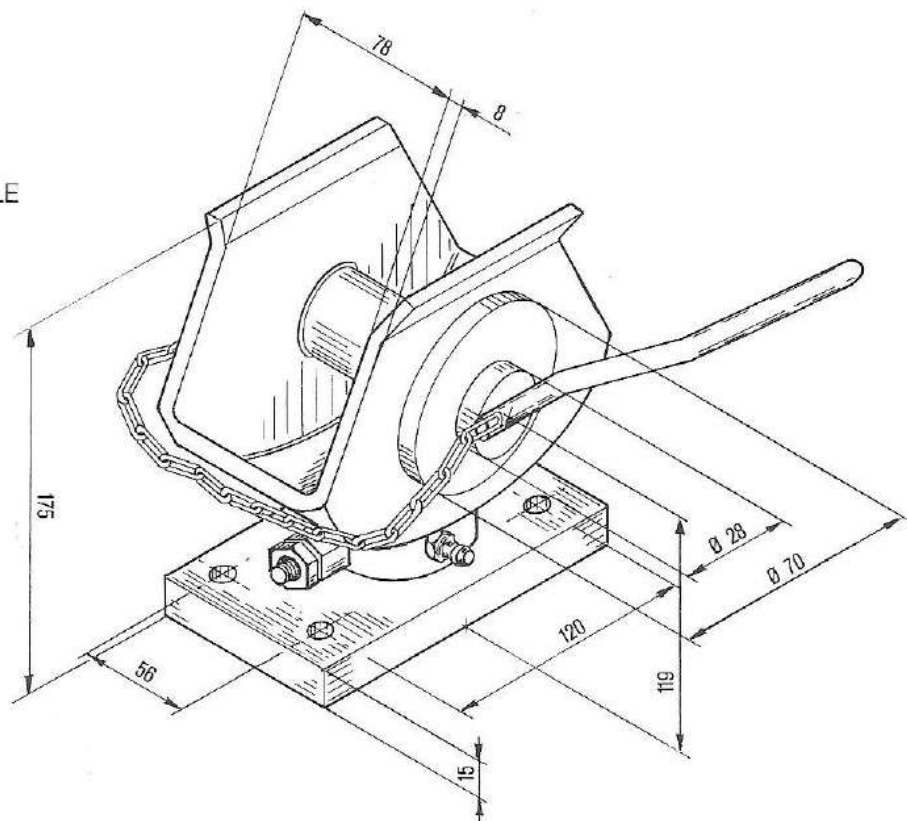


GANCIO TRAINO TIPO LAMBORGHINI PESANTE
Cod. **06.0512**
gr. 4680



GANCIO TRAINO LUPO FISSO
Cod. **06.0514**
gr. 5800

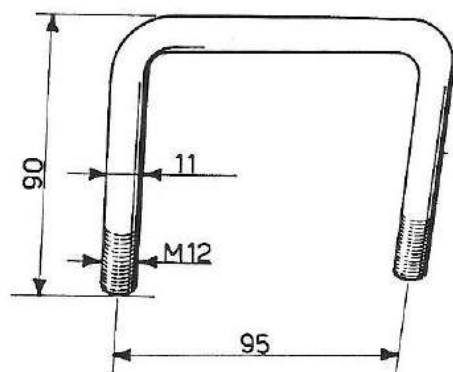
GANCIO TRAINO LUPO GIREVOLE
Cod. **06.0516**
gr. 6400



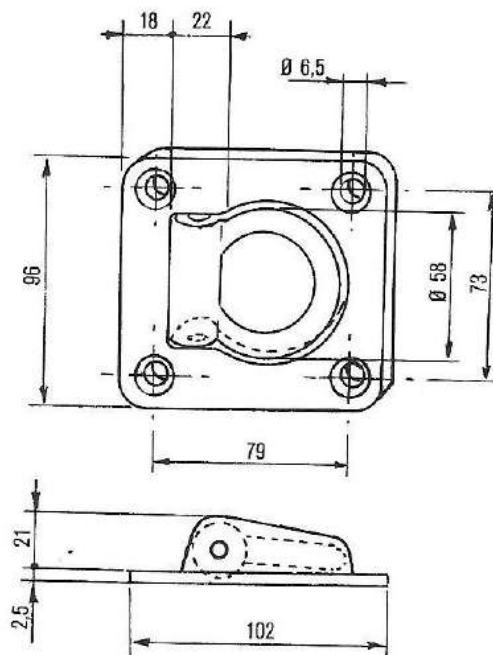
CAVALLOTTO FERMACARICO ZINCATO
Cod. 06.0602

CAVALLOTTO FERMACARICO INOX
Cod. 06.0604

gr. 180

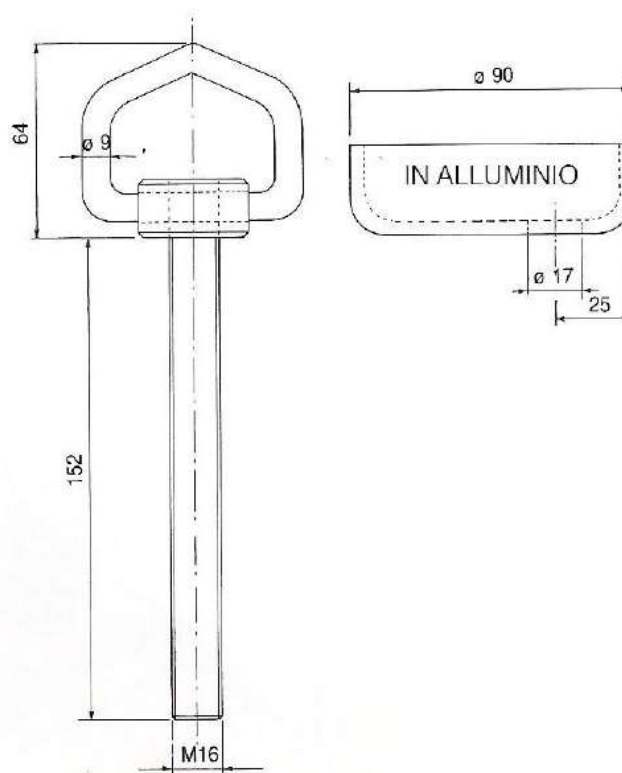


ANELLO FERMACARICO ZINCATO
Cod. 06.0606
gr. 375



ANELLO FERMACARICO CON PERNO FILETTATO ZINCATO
Cod. 06.0608

gr. 515





FUNOKARR S.R.L.
COMPONENTISTICA PER VEICOLI INDUSTRIALI
 BOLOGNA - ITALY

www.funokarr.it

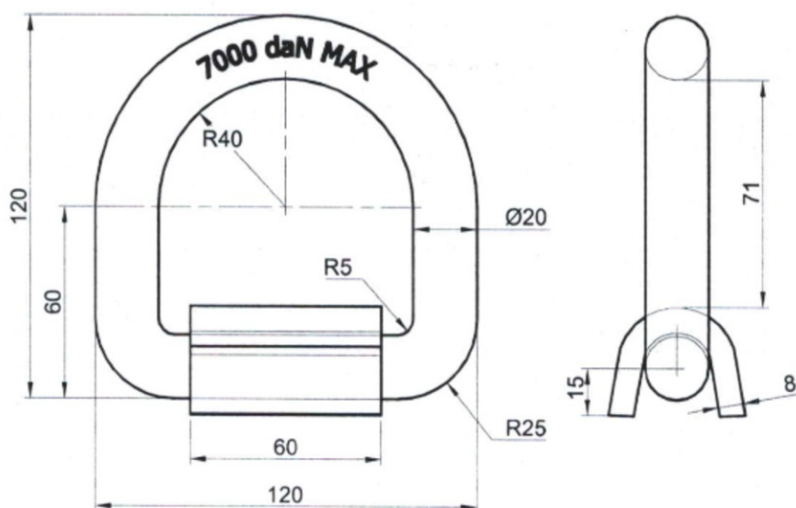
info@funokarr.it

Anello di traino leggero grezzo con fermo a saldare

Raw light ring with raw support welded

Cod.06.0610

1,200 Kg



UNI EN 12640:2001 DIN 75410-1:2003
 EN 29367-2 : 2000

*Scheda tecnica di prova fornita a richiesta

*Test data supplied on request

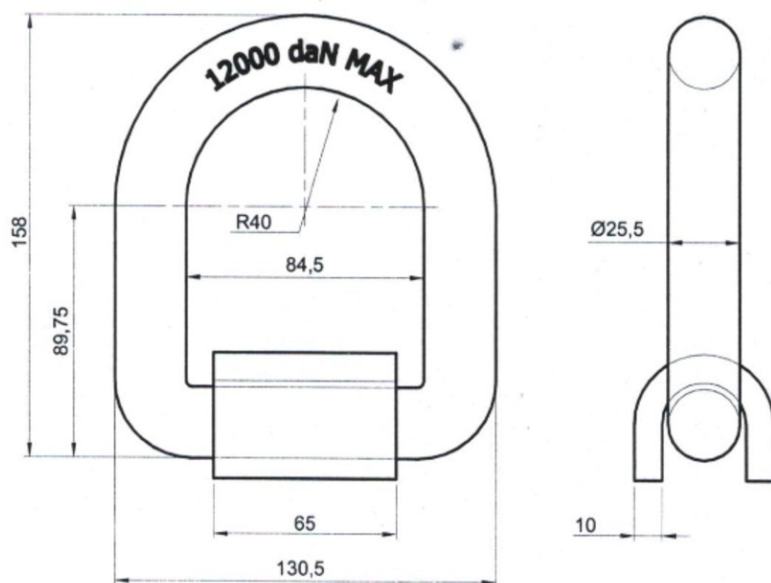
Capacità utile solo anello
 Capacity load only ring
7000 kg

Anello di traino medio grezzo con fermo a saldare

Raw medium ring with raw support welded

Cod.06.0612

2,000 Kg



UNI EN 12640:2001 DIN 75410-1:2003
 EN 29367-2 : 2000

*Scheda tecnica di prova fornita a richiesta

*Test data supplied on request

Capacità utile solo anello
 Capacity load only ring
12000 kg



FUNOKARR S.R.L.

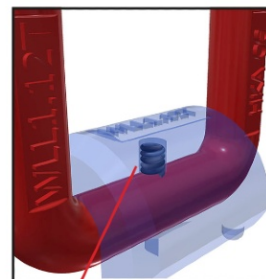
COMPONENTISTICA PER VEICOLI INDUSTRIALI

BOLOGNA - ITALY

www.funokarr.it

info@funokarr.it

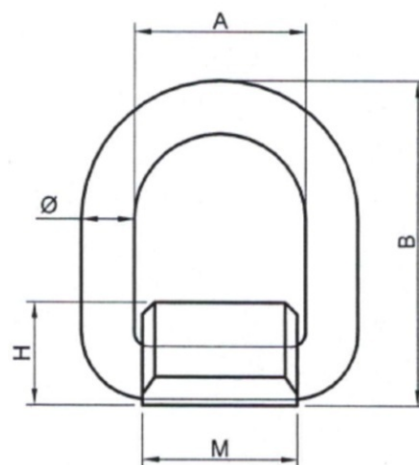
Anello fermacarico RED
RED lashing ring
Cod. 06.0614



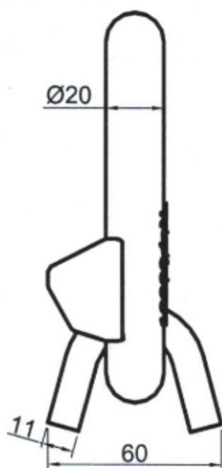
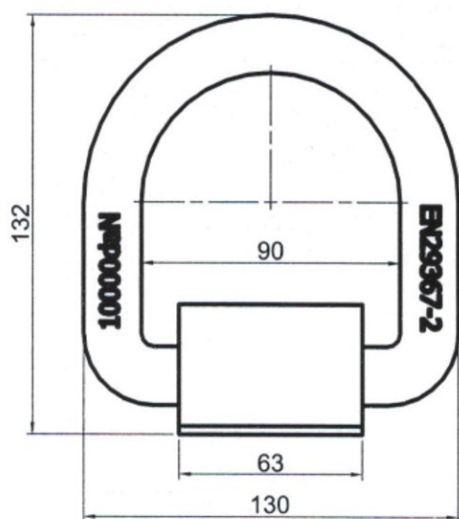
Molla Ferma Anello
Spring Stop Ring

UNI EN 12640:2001 DIN 75410-1:2003
*Scheda tecnica di prova fornita a richiesta
*Test data supplied on request

Articolo Article	Portata Load	Ø	A	B	M	H	kg	
06.0614/1T	1 T	13	41	78.5	37	35	0,4	
06.0614/2T	2 T	14	42	88	40	37	0,47	
06.0614/3T	3 T	17	45	94	42.5	40	0,69	
06.0614/5T	5 T	22	55	118	61	52	1,46	
06.0614/8T	8 T	26.5	70	141	70.5	57	2,5	
06.0614/10T	10 T	28	85	165	78	66	3,2	
06.0614/15T	15 T	34	97	188	90	77	5,79	
06.0614/20T	20 T	46	150	250	130	98	15,5	



Anello di traino 10 Ton giallo con fermo grezzo saldare
Yellow 10 Ton ring with raw support welded
Cod. 06.0615
1,675 Kg



EN 29367-2 : 2000

*Scheda tecnica di prova fornita a richiesta
*Test data supplied on request



FUNOKARR S.R.L.

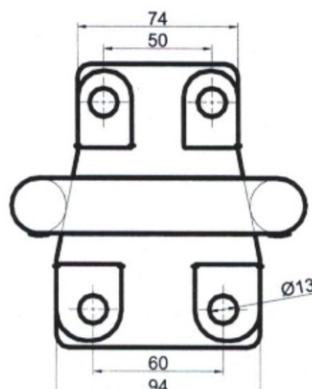
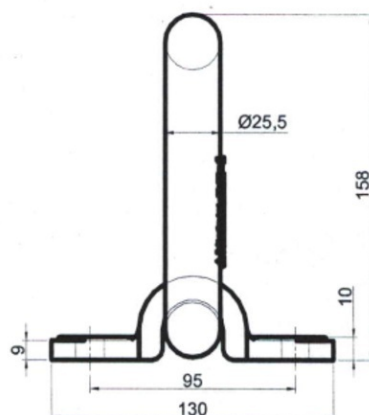
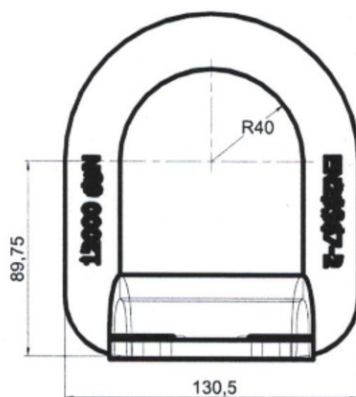
COMPONENTISTICA PER VEICOLI INDUSTRIALI

BOLOGNA - ITALY

www.funokarr.it

info@funokarr.it

Anello di traino medio zincato con piastra zincata forata
Zinc plated medium ring with galv. support with holes
Cod. 06.0616
2,600 Kg

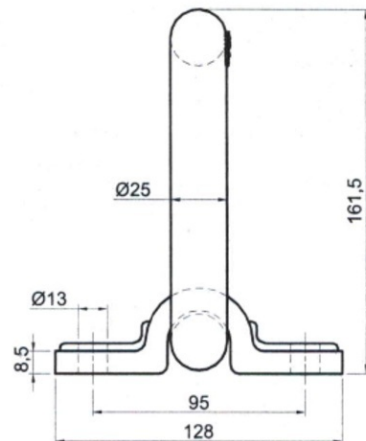
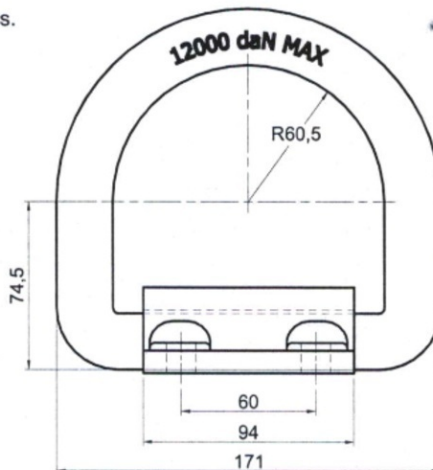


Capacità utile
Capacity load
12000 kg

UNI EN 12640:2001 DIN 75410-1:2003
EN 29367-2 : 2000

*Scheda tecnica di prova fornita a richiesta
*Test data supplied on request

Anello di traino pesante zincato con piastra zincata forata
Zinc plated heavy ring with galv. support with holes
Cod. 06.0617
2,900 Kg



UNI EN 12640:2001 DIN 75410-1:2003
EN 29367-2 : 2000

*Scheda tecnica di prova fornita a richiesta
*Test data supplied on request

Capacità utile
Capacity load
12000 kg



FUNOKARR S.R.L.

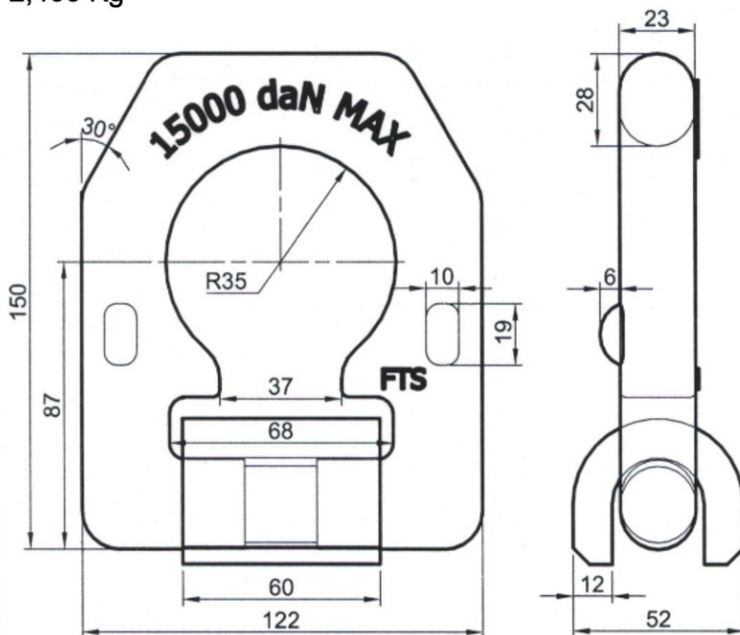
COMPONENTISTICA PER VEICOLI INDUSTRIALI

BOLOGNA - ITALY

www.funokarr.it

info@funokarr.it

Anello di traino extrapesante grezzo con fermo da saldare
Raw extra heavy ring with raw support welded
Cod. 06.0618
2,400 Kg



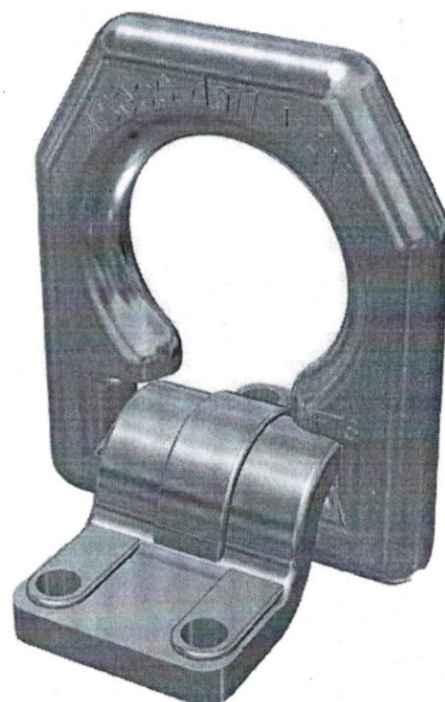
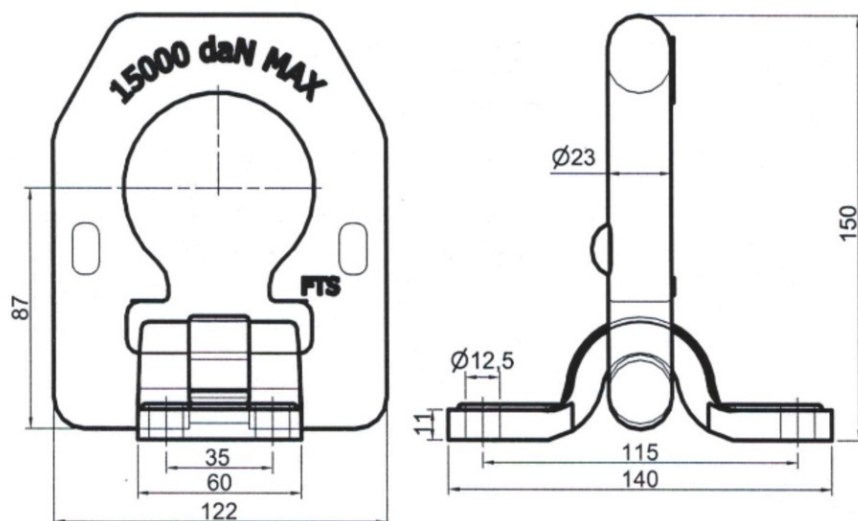
UNI EN 12640:2001 DIN 75410-1:2003
EN 29367-2 : 2000

*Scheda tecnica di prova fornita a richiesta
*Test data supplied on request



Capacità utile solo anello
Capacity load only ring
15000 kg

Anello di traino extrapesante zincato con piastra
Zinc plated extra heavy ring with plate support
Cod. 06.0619
2,600 Kg





FUNOKARR S.R.L.
COMPONENTISTICA PER VEICOLI INDUSTRIALI
 BOLOGNA - ITALY

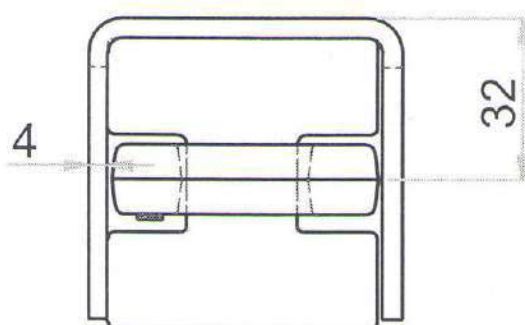
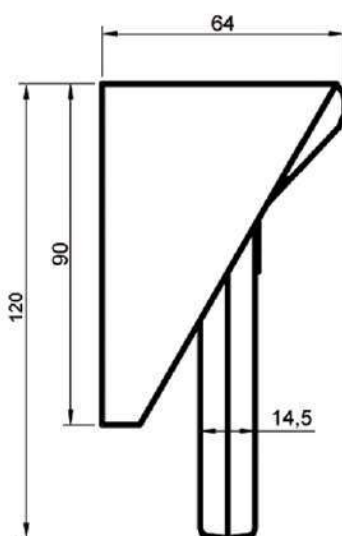
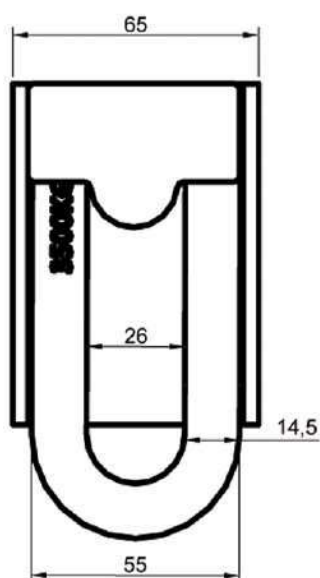
www.funokarr.it

info@funokarr.it

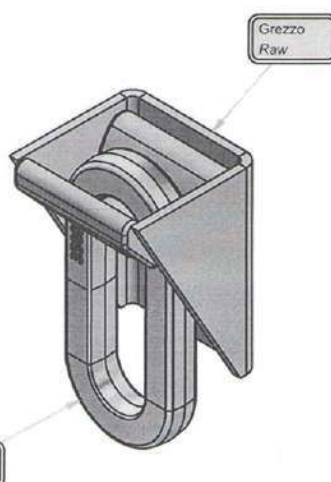
ANELLO FERMACARICA A
 SCOMPARSA PORTATA KG. 3500
 Cod. 06.0620

PESO KG. 1,080

Capacità utile
 Capacity load
3500 kg



UNI EN 12640:2001 DIN 75410-1:2003
 *Scheda tecnica di prova fornita a richiesta
 *Test data supplied on request





FUNOKARR S.R.L.

COMPONENTISTICA PER VEICOLI INDUSTRIALI

BOLOGNA - ITALY

www.funokarr.it

info@funokarr.it

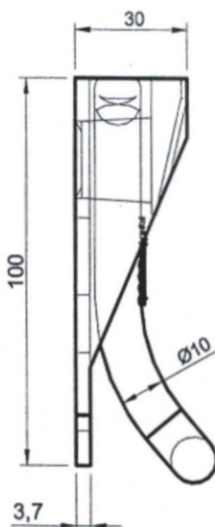
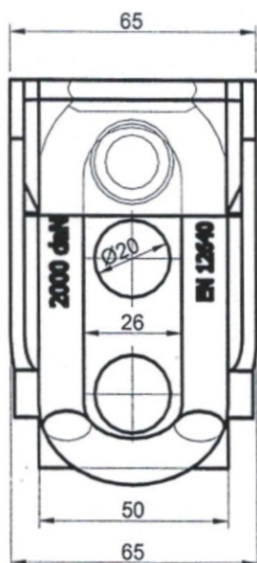
Anello fermacarico a scomparsa

Underfloor lashing ring

Cod. 06.0621 Grezzo - Raw

Cod. 06.0622 Verniciato nero - Black planted

0,580 Kg



Capacità utile
Capacity load
2000 kg



UNI EN 12640:2001 DIN 75410-1:2003

*Scheda tecnica di prova fornita a richiesta

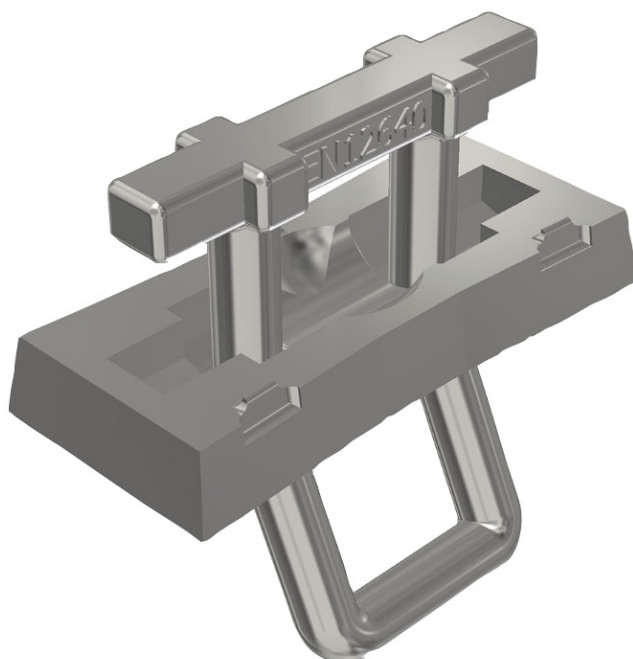
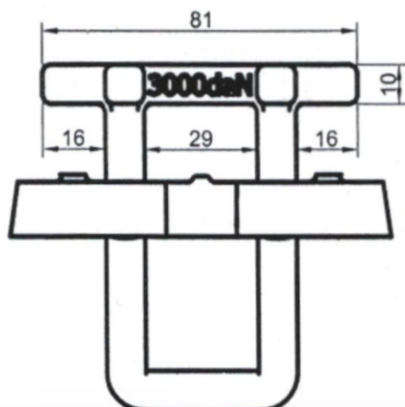
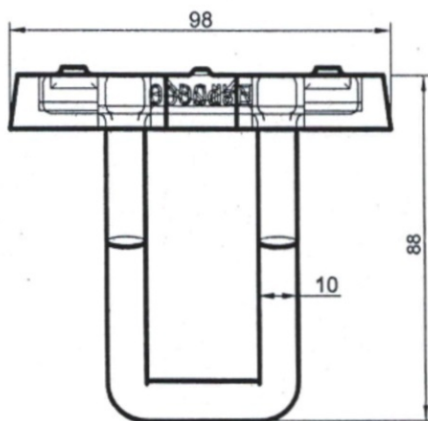
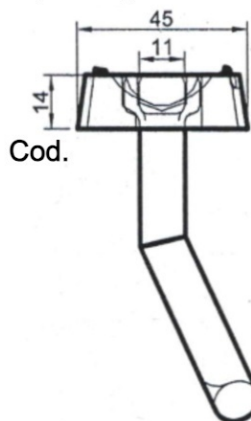
*Test data supplied on request

Anello fermacarico con piastra zincato

Zinc plated lashing ring

Cod. 06.0623

0,590 Kg



Capacità utile
Capacity load
3000 kg

UNI EN 12640:2001 DIN 75410-1:2003

*Scheda tecnica di prova fornita a richiesta

*Test data supplied on request

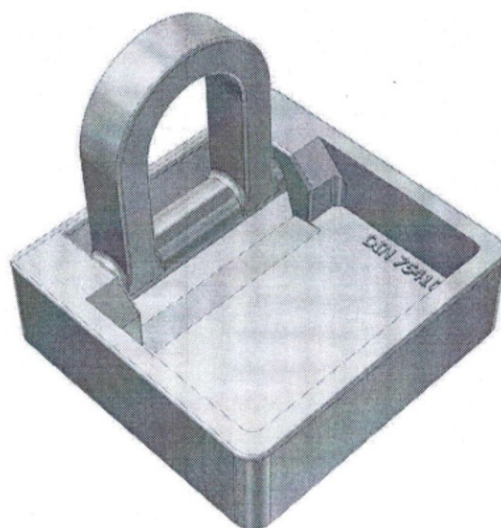
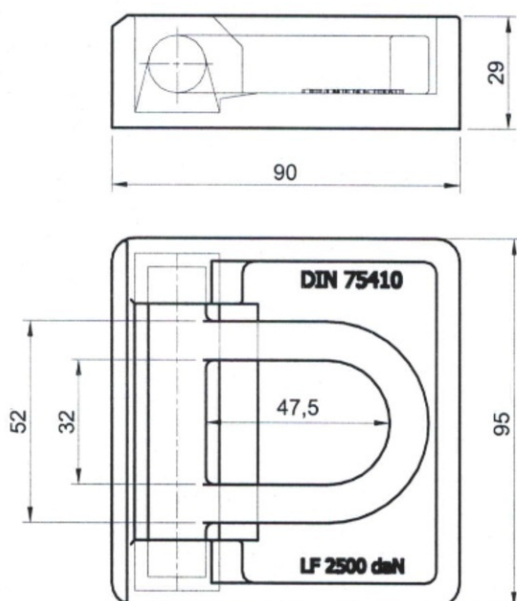


FUNOKARR S.R.L.
COMPONENTISTICA PER VEICOLI INDUSTRIALI
 BOLOGNA - ITALY

www.funokarr.it

info@funokarr.it

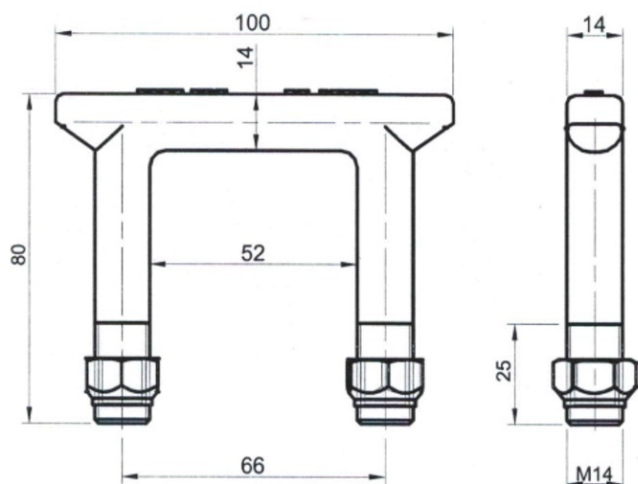
Anello fermacarico incassato forgiato
 Forged recessed lashing ring
 Cod. 06.0624 Grezzo - Raw
 Cod. 06.0625 Zincato - Zinc plated
 0,900 Kg



Capacità utile
 Capacity load
2500 kg

UNI EN 12640:2001 DIN 75410-1:2003
 *Scheda tecnica di prova fornita a richiesta
 *Test data supplied on request

Anello fermacarico a comparsa zincato
 Zinc plated recessed lashing ring
 Cod. 06.0626
 0,330 Kg



Capacità utile
 Capacity load
2500 kg

UNI EN 12640:2001 DIN 75410-1:2003
 *Scheda tecnica di prova fornita a richiesta
 *Test data supplied on request



FUNOKARR S.R.L.

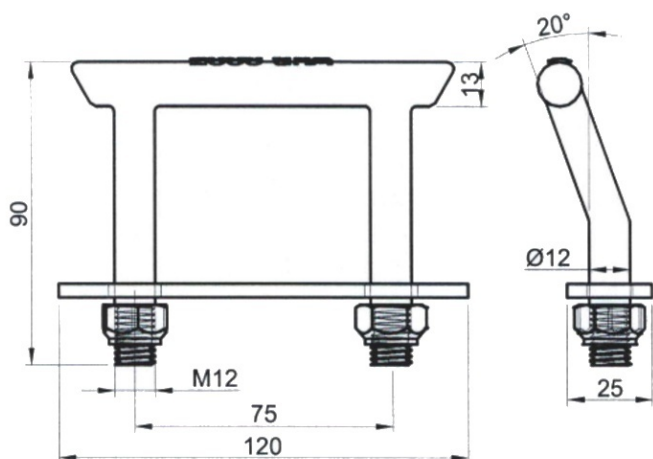
COMPONENTISTICA PER VEICOLI INDUSTRIALI

BOLOGNA - ITALY

www.funokarr.it

info@funokarr.it

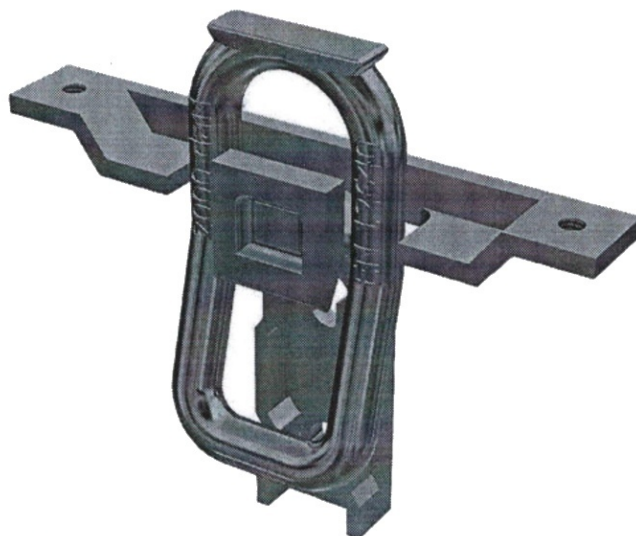
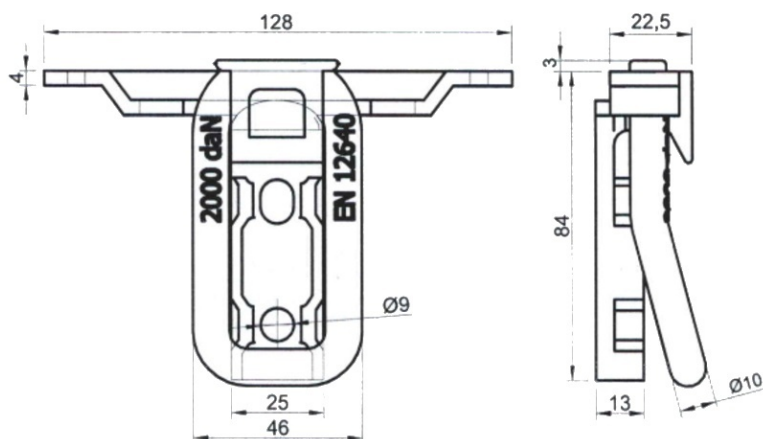
Anello fermacarico Reus zincato
Reus zinc plated lashing ring
Cod.06.0627
0,330 Kg



Capacità utile
Capacity load
2000 kg

UNI EN 12640:2001 DIN 75410-1:2003
*Scheda tecnica di prova fornita a richiesta
*Test data supplied on request

Anello fermacarico a comparsa zincato
Zinc plated recessed lashing ring
Cod.06.0628
0,360 Kg



Capacità utile
Capacity load
2000 kg

UNI EN 12640:2001 DIN 75410-1:2003
*Scheda tecnica di prova fornita a richiesta
*Test data supplied on request



FUNOKARR S.R.L.
COMPONENTISTICA PER VEICOLI INDUSTRIALI
 BOLOGNA - ITALY

www.funokarr.it

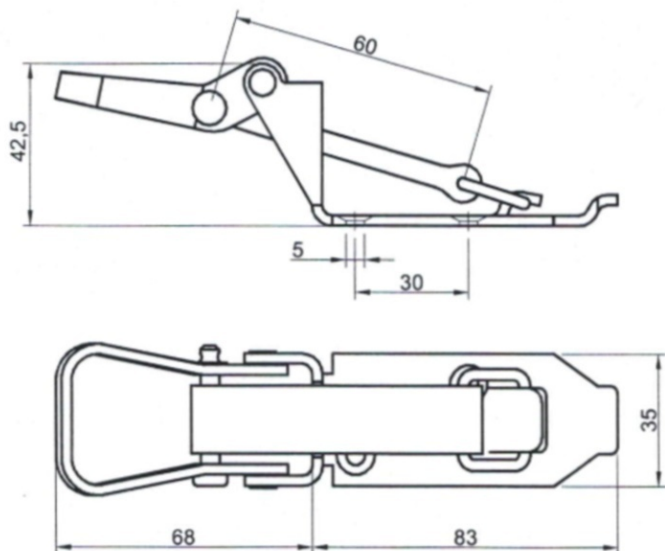
info@funokarr.it

Supporto porta utensili da diametro 28 mm a diametro 40 mm modello piccolo zincato
 Galv. stopper shovel from diameter 28 mm to diameter 40 mm small type

Cod. 06.0629

0,145 Kg

70 Pcs.

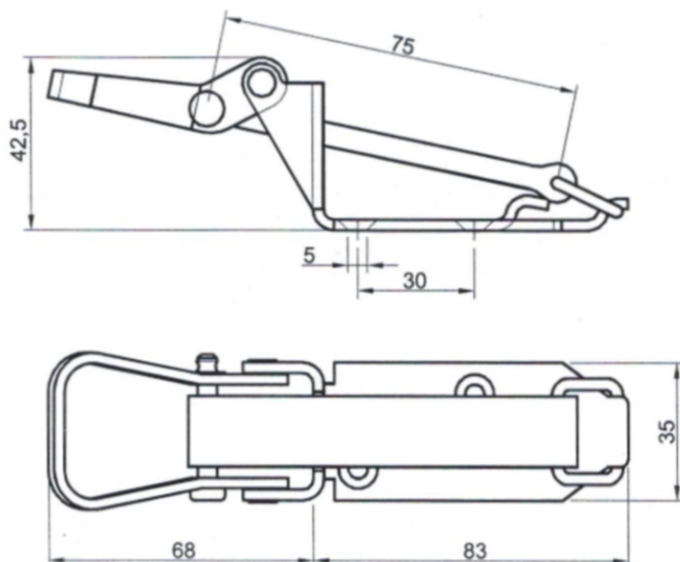


Supporto porta utensili da diametro 40 mm a diametro 60 mm modello grande zincato
 Galv. stopper shovel from diameter 40 mm to diameter 60 mm big type

Cod. 06.0630

0,150 Kg

70 Pcs.





FUNOKARR S.R.L.

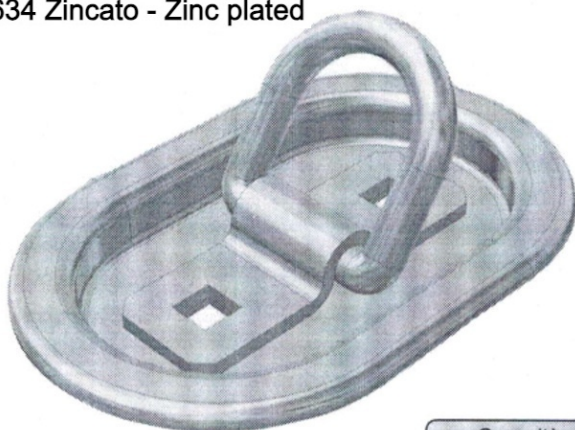
COMPONENTISTICA PER VEICOLI INDUSTRIALI

BOLOGNA - ITALY

www.funokarr.it

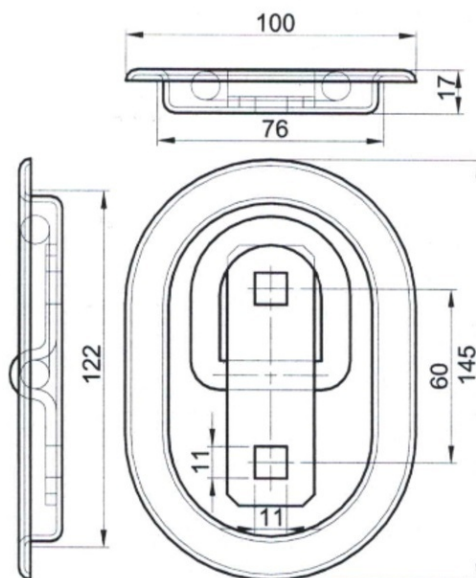
info@funokarr.it

Anello fermacarico incassato
Recessed lashing ring
Cod. 06.0634 Zincato - Zinc plated
0,460 Kg



UNI EN 12640:2001 DIN 75410-1:2003
*Scheda tecnica di prova fornita a richiesta
*Test data supplied on request

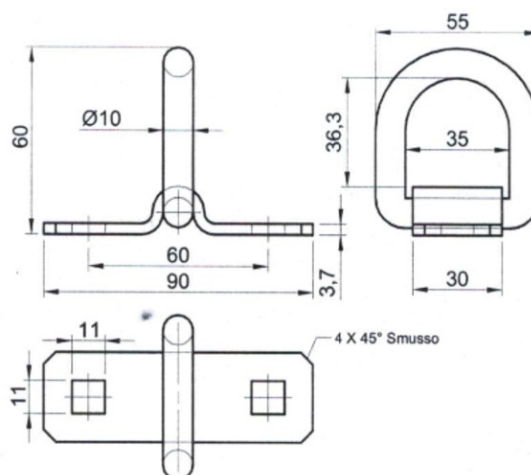
Capacità utile
Capacity load
800 kg



Anello fermacarico
Lashing ring
Cod. 06.0636 Zincato - Zinc plated
Cod. 06.0638 Dacromet
0,170 Kg



Capacità utile
Capacity load
800 kg

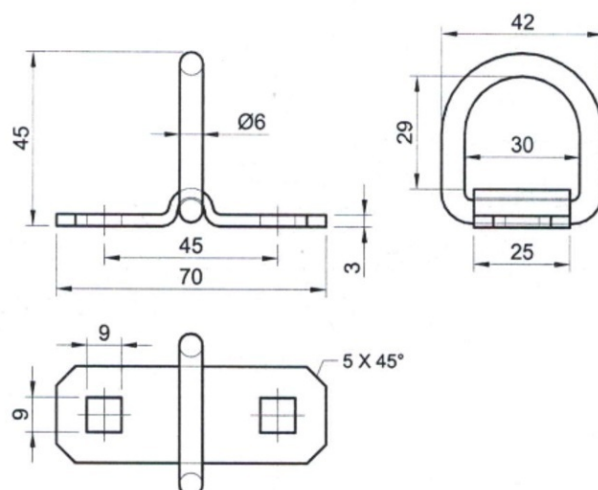


Anello fermacarico Lesser
Lesser lashing ring
Cod. 06.0640 Zincato - Zinc plated
Cod. 06.0642 Dacromet

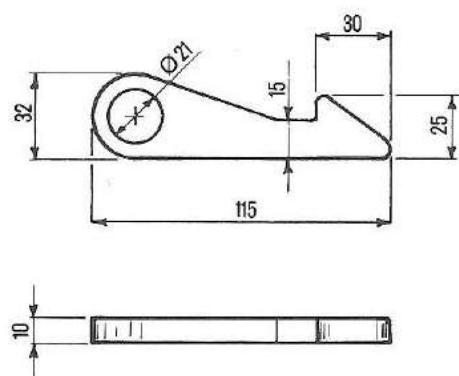


Capacità utile
Capacity load
750 kg

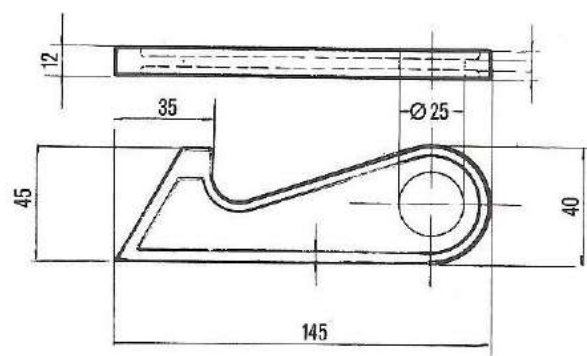
UNI EN 12640:2001 DIN 75410-1:2003
*Scheda tecnica di prova fornita a richiesta
*Test data supplied on request



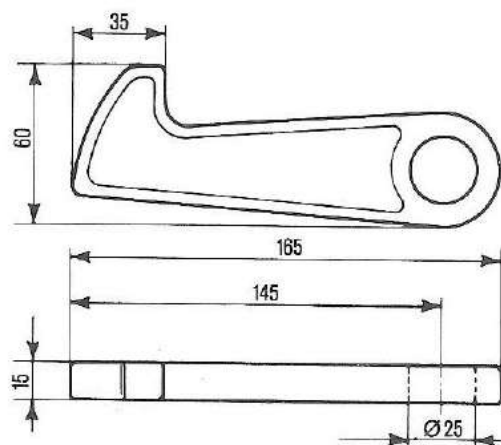
SALTARELLO LEGGERISSIMO
Cod. 06.0700
 gr. 140



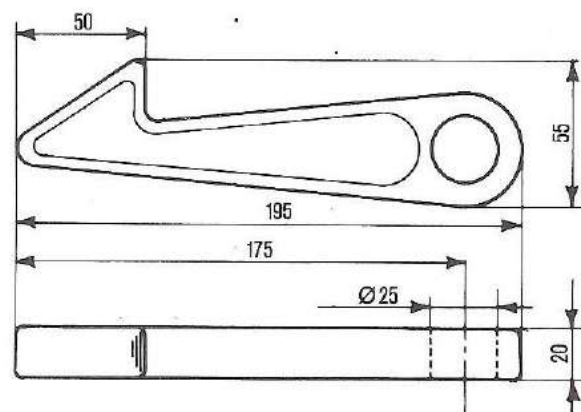
SALTARELLO LEGGERO
Cod. 06.0702
 gr. 235



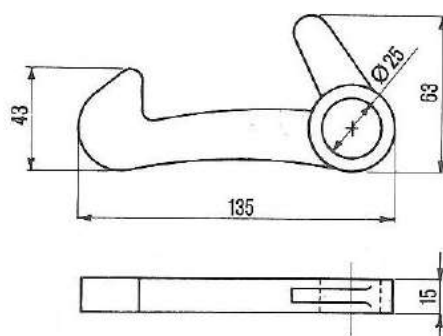
SALTARELLO MEDIO
Cod. 06.0704
 gr. 450



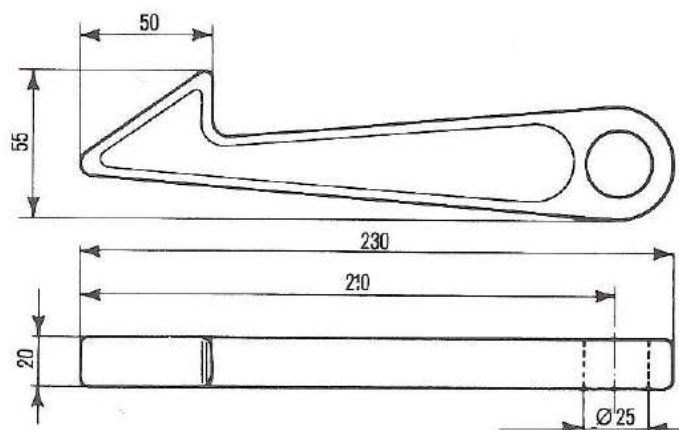
SALTARELLO CORTO
Cod. 06.0706
 gr. 680



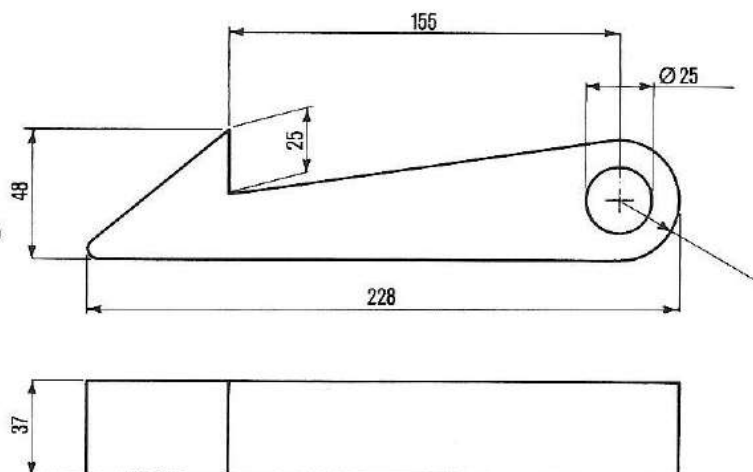
SALTARELLO TIPO ROMANAZZI
Cod. 06.0708
 gr. 430



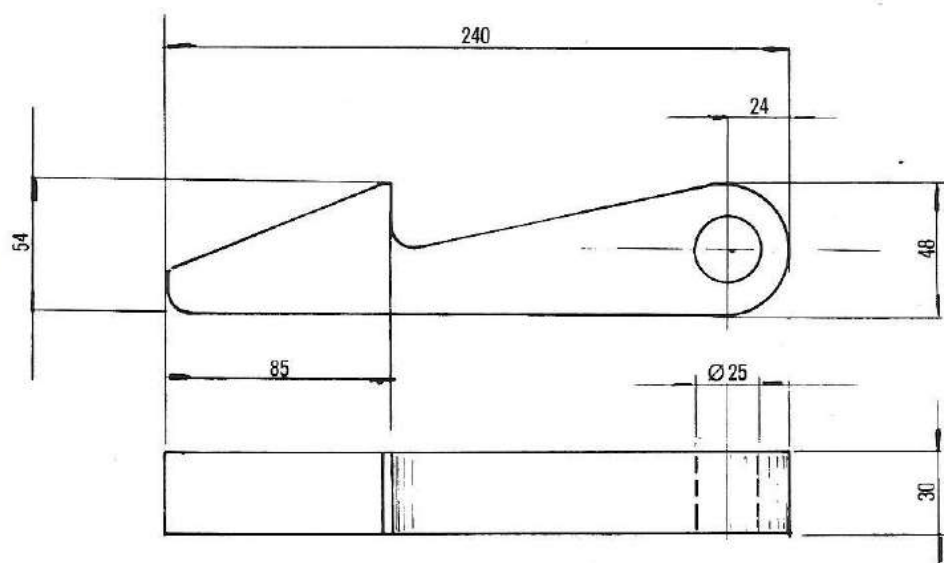
SALTARELLO LUNGO
Cod. 06.0710
 gr. 910



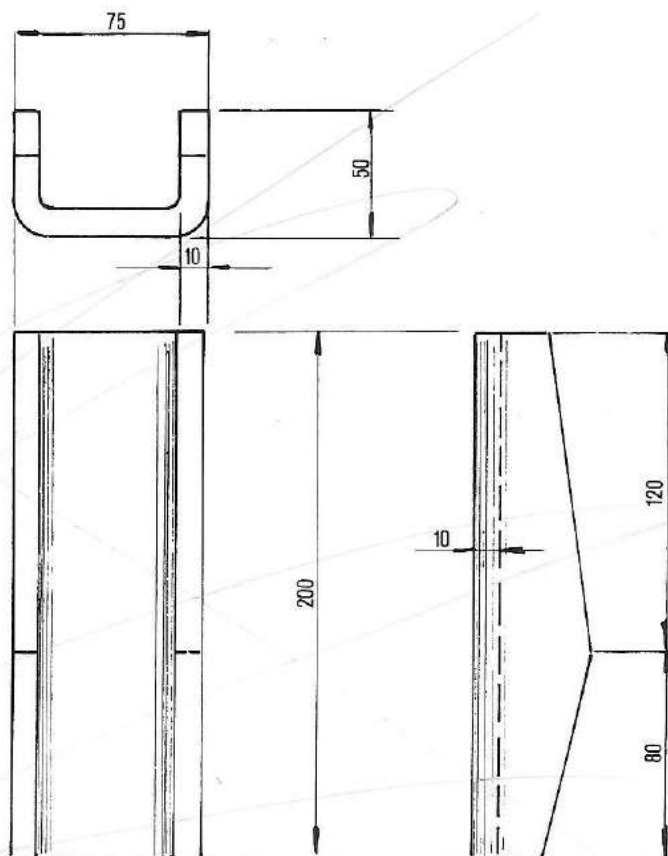
SALTARELLO PESANTISSIMO IN ACCIAIO STAMPATO
Cod. **06.0712**
gr. 1770



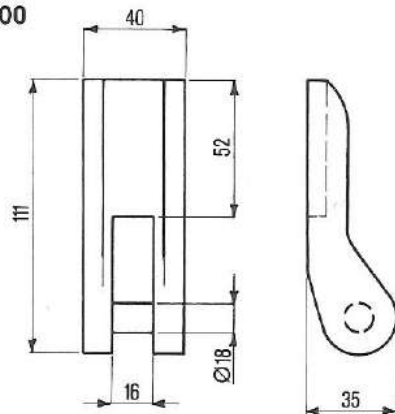
SALTARELLO PESANTISSIMO
TAGLIATO AL PANTOGRAFO
Cod. **06.0714**
gr. 2000



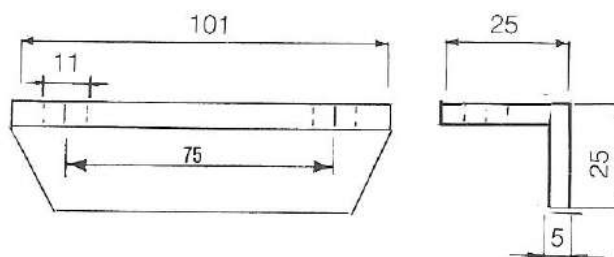
PIASTRA PER SALTARELLO PESANTISSIMO
Cod. **06.0716**



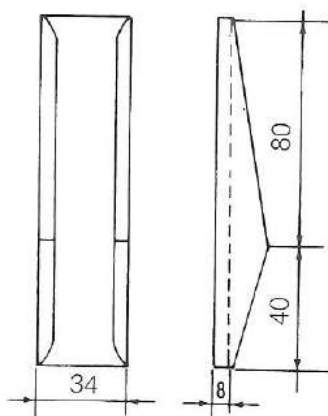
PIASTRINA PER SALTARELLO TIPO ROMANAZZI
Cod. **06.0800**
gr. 420



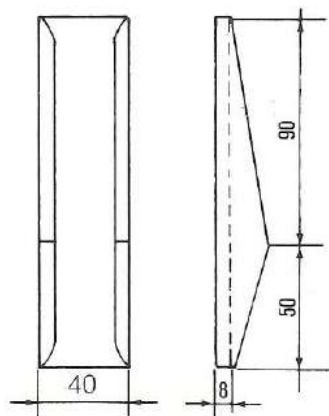
PIASTRINA PER SALTARELLO TIPO
Cod. **06.0802** LEGGERO ZINCATO
gr. 130



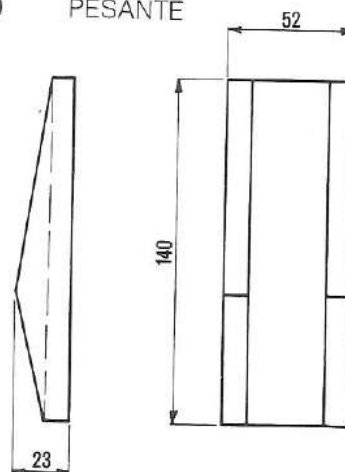
PIASTRINA PER SALTARELLO
Cod. **06.0804** LEGGERA
gr. 220



PIASTRINA PER SALTARELLO
Cod. **06.0808** MEDIA
gr. 380

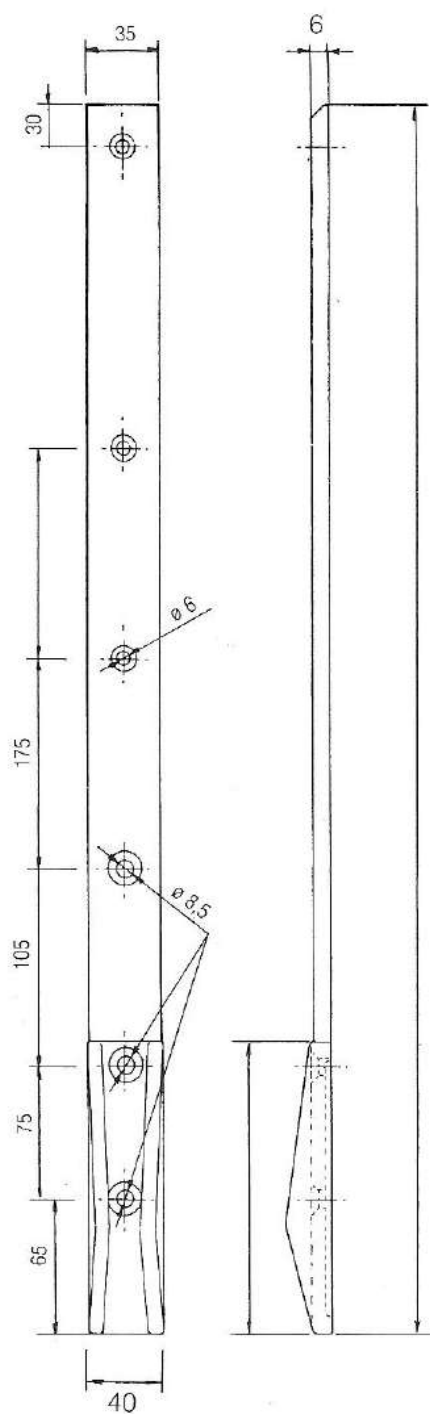


PIASTRINA PER SALTARELLO
Cod. **06.0810** PESANTE
gr. 580

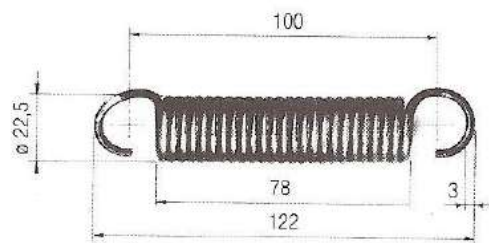


PIASTRINA PER SALT. ALLUNGATA LEGG.

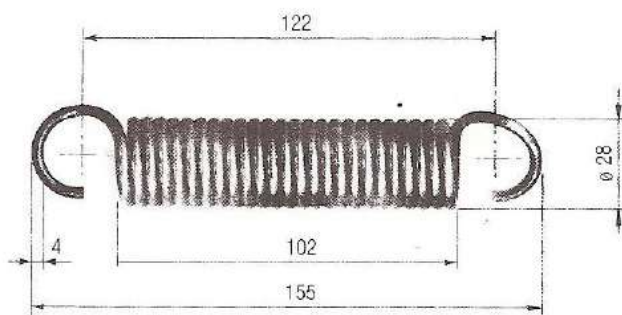
Cod. 06.0812	400
Cod. 06.0814	500
Cod. 06.0816	600
Cod. 06.0818	700
Cod. 06.0820	800
Cod. 06.0822	900
Cod. 06.0824	1000
Cod. 06.0826	1100
Cod. 06.0828	1200



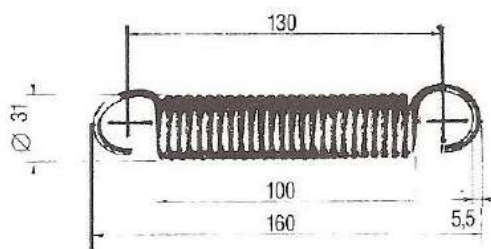
MOLLA PER SALTARELLO LEGGERA
 Cod. **06.0900**
 gr. 90



MOLLA PER SALTARELLO MEDIA
 Cod. **06.0902**
 gr. 195



MOLLA PER SALTARELLO PESANTE
 Cod. **06.0904**
 gr. 250



MOLLA PER SALTARELLO PESANTISSIMA
 Cod. **06.0906**
 gr. 400

