



PETTITI GIUSEPPE s.p.a.

SERIE MAGNUM

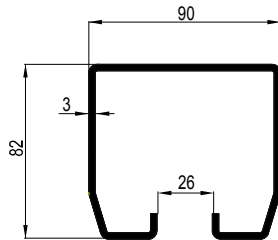
PORTATA CAPACITY PORTEE	Per coppia di carrelli For each pair of trolleys Pour couple de chariots
Kg 1000	a 4 cuscinetti with 4 bearings a 4 coussinets

CARRELLI ED ACCESSORI PER MONOROTAIA G8E

TROLLEYS AND ACCESSORIES FOR RAIL G8E

CHARIOTS ET ACCESSOIRES POUR MONORAIL G8

MONOROTAIA IN ACCIAIO ZINCATO, CON ASOLE



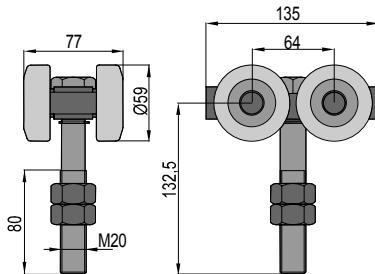
Lunghezza = 6 m
Length = 6 m
Longueur = 6 m

Rail in zinked steel.

Monorail en acier zingue.

ART.	Confez. Box	Peso Kg Weight	
G8E	36 m n° 6x6 m	Kg/m 7,000	

CARRELLO CENTRALE A 4 RUOTE



4RMAE

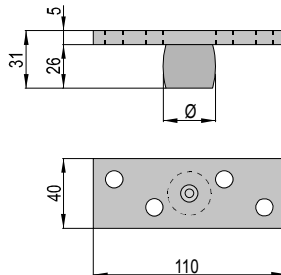
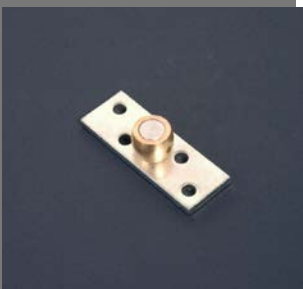
Fisso - cuscinetti in acciaio
Fix - steel bearings
Fixe - coussinets en acier

Central trolley with 4 wheels.

Chariot coulissant à 4 roulements.

ART.	Confez. Box	Peso Kg Weight	
4RMAE	6	2,400	

PIASTRA FISSA CON OLIVA GIREVOLE IN OTTONE

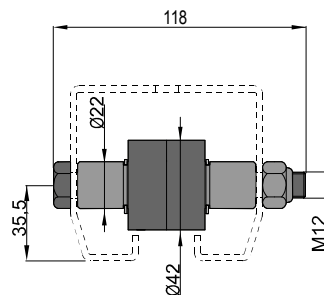


Fix plate with rotating brass olive.

Platine fixe avec olive pivotante en laiton.

ART.	Ø	Confez. Box	Peso Kg Weight	
309/25	25	25	0,270	
309/30	30	25	0,310	

FERMO DI ARRESTO CON PARACOLPO IN GOMMA

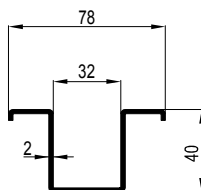


Back stop with rubber buffer.

Ferme d'arrêt avec butoir en gomme .

ART.	Confez. Box	Peso Kg Weight	
4100E	6	0,350	

GUIDA INFERIORE IN ACCIAIO ZINCATO



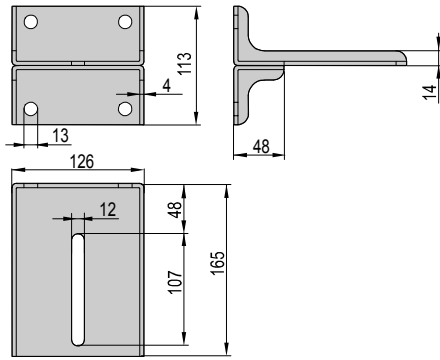
Lunghezza = 6 m
Length = 6 m
Longueur = 6 m

Lower guide in zinked steel.

Guide inferieure en acier zingue.

ART.	Confez. Box	Peso Kg Weight	
G8I	36 m n° 6x6 m	Kg/m 2,730	

ATTACCO LATERALE REGISTRABILE



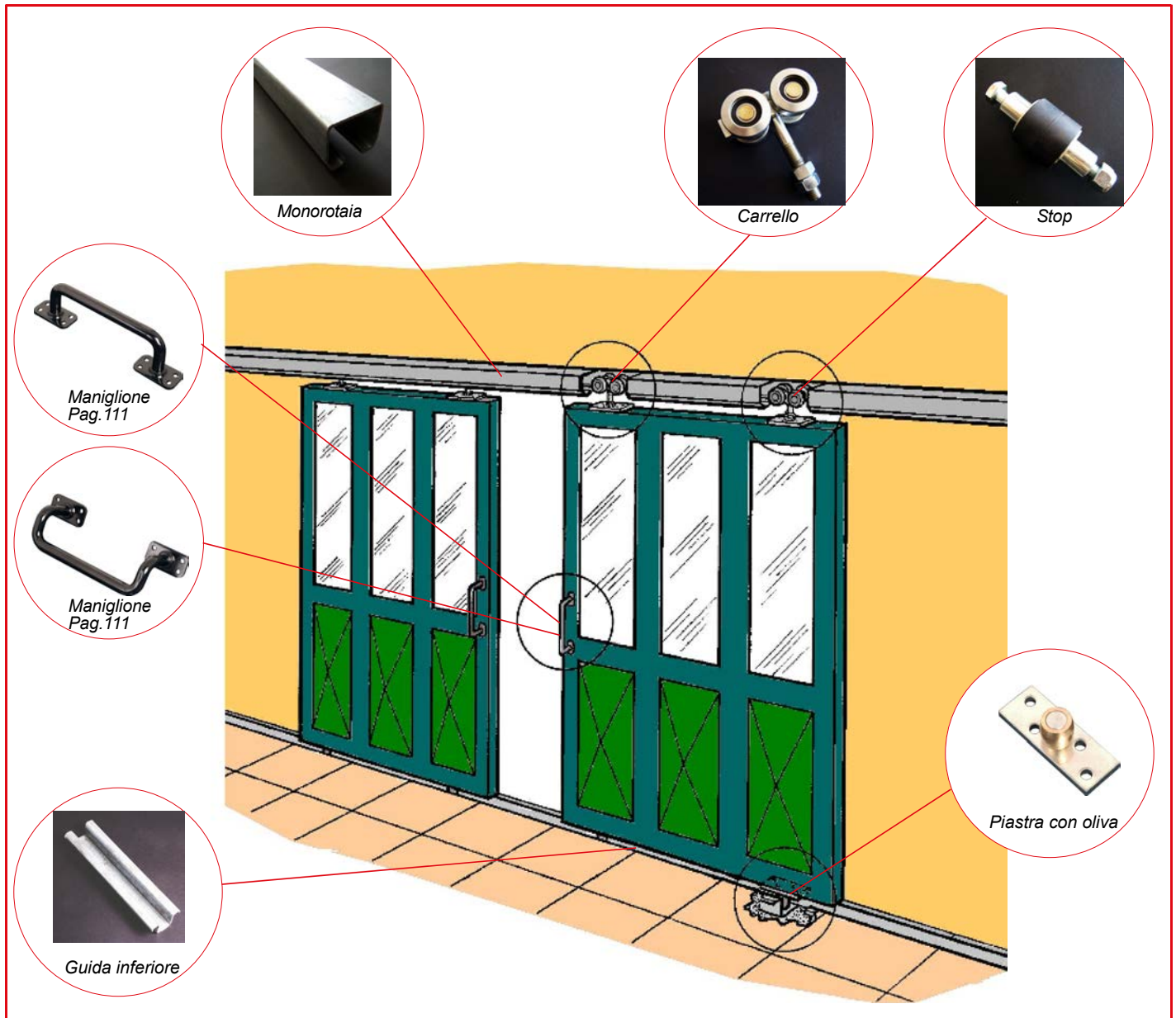
Adjustable support for rail G8E.
Bride pour rail G8E avec réglage.

ART.	Confez. Box	Peso Kg Weight	
ALG8	4	1,300	

Esempio di applicazione con scorrimento lineare.
L'applicazione è valida per le serie Magnum, Sempione e Frejus.

Application example with linear sliding.
The application is valid for Magnum, Sempione and Frejus series.

Exemple d'application avec roulement linéaire.
L'application est valide pour les séries Magnum, Sempione et Frejus.





PETTITI GIUSEPPE s.p.a.

SERIE SEMPIONE

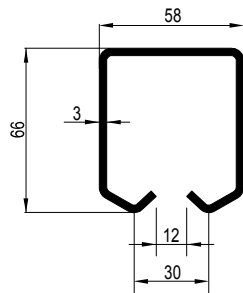
PORTATA CAPACITY PORTEE	Per coppia di carrelli For each pair of trolleys Pour couple de chariots
Kg 400	a 2 cuscinetti with 2 bearings a 2 coussinets
Kg 750	a 4 cuscinetti with 4 bearings a 4 coussinets

CARRELLI ED ACCESSORI PER MONOROTAIA G9Z

TROLLEYS AND ACCESSORIES FOR RAIL G9Z

CHARIOTS ET ACCESSOIRES POUR MONORAIL G9Z

MONOROTAIA IN ACCIAIO ZINCATO

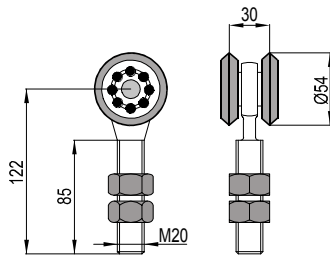


Lunghezza = 6 m
Length = 6 m
Longueur = 6 m

Zinked steel rail.
Monorail en acier zingue .

ART.	Confez. Box	Peso Kg Weight	
G9Z	36 m n° 6x6 m	Kg/m 4,980	

CARRELLO FISSO A 2 RUOTE

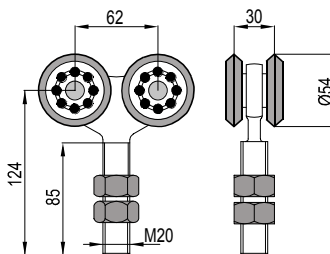


Fix trolley with 2 wheels.
Chariot fixe a 2 roulements.

2RG	Fisso - cuscinetti cementati Fix - cemented bearings Fixe - coussinets cements
2RG/C	Fisso - cuscinetti zincati Fix - zinked bearings Fixe - coussinets zingue

ART.	Confez. Box	Peso Kg Weight	
2RG	8	0,750	
2RG/C	8	0,750	

CARRELLO FISSO A 4 RUOTE

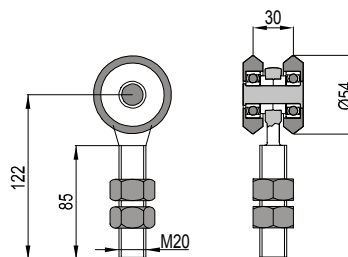


Fix trolley with 4 wheels .
Chariot fixe à 4 roulements.

4RG	Fisso - cuscinetti cementati Fix - cemented bearings Fixe - coussinets cements
4RG/C	Fisso - cuscinetti zincati Fix - zinked bearings Fixe - coussinets zingue

ART.	Confez. Box	Peso Kg Weight	
4RG	4	1,250	
4RG/C	4	1,250	

CARRELLO FISSO A 2 RUOTE CON CUSCINETTI

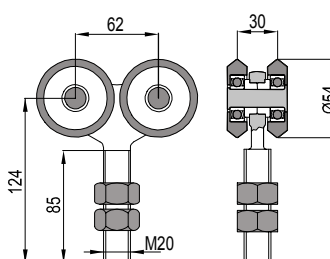


Fix trolley with 2 wheels with bearings .
Chariot fixe à 2 roulements avec coussinets.

2RG/CU	Fisso - con cuscinetti Fix - with bearings Fixe - avec des coussinets
---------------	---

ART.	Confez. Box	Peso Kg Weight	
2RG/CU	8	0,750	

CARRELLO FISSO A 4 RUOTE CON CUSCINETTI

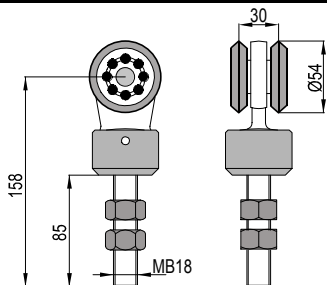


Fix trolley with 4 wheels with bearings .
Chariot fixe à 4 roulements avec coussinets.

4RG/CU	Fisso - con cuscinetti Fix - with bearings Fixe - avec des coussinets
---------------	---

ART.	Confez. Box	Peso Kg Weight	
4RG/CU	4	1,250	

CARRELLO GIREVOLE A 2 RUOTE



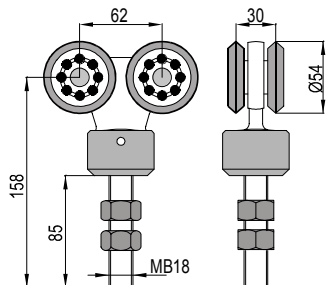
Rotating trolley with 2 wheels .
Chariot pivotant à 2 roulements.

2RGS

Girevole - con cuscinetti cementati
Slewing - with cemented bearings
Pivotant - coussinets cements

ART.	Confez. Box	Peso Kg Weight
2RGS	6	1,250

CARRELLO GIREVOLE A 4 RUOTE



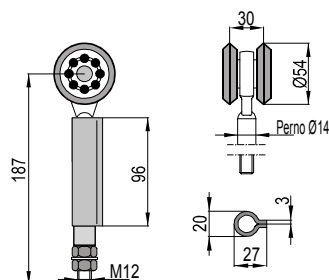
Rotating trolley with 4 wheels.
Chariot pivotant à 4 roulements.

4RGS

Girevole - con cuscinetti cementati
Slewing - with cemented bearings
Pivotant - coussinets cements

ART.	Confez. Box	Peso Kg Weight
4RGS	4	1,800

CARRELLO FISSO A 2 RUOTE CON CERNIERA



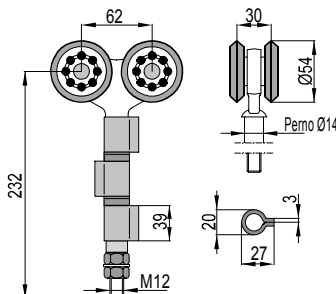
Fix trolley with 2 wheels , and hinge.
Chariot fixe à 2 roulements , avec charniere.

2RGM

Fisso - cuscinetti cementati
Fix - cemented bearings
Fixe - coussinets cements

ART.	Confez. Box	Peso Kg Weight
2RGM	12	0,820

CARRELLO FISSO A 4 RUOTE CON CERNIERA



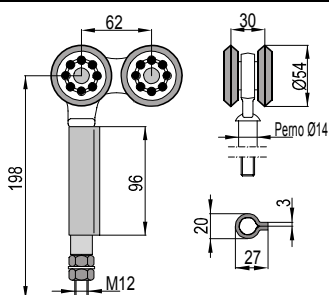
Fix trolley with 4 wheels , and hinge.
Chariot fixe à 4 roulements , avec charniere.

4RGM

Fisso - cuscinetti cementati
Fix - cemented bearings
Fixe - coussinets cements

ART.	Confez. Box	Peso Kg Weight
4RGM	6	1,420

CARRELLO LATERALE A 4 RUOTE CON CERNIERA



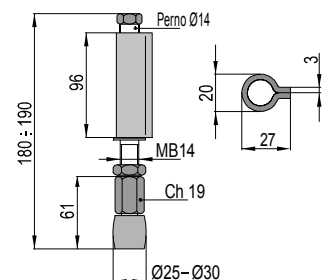
Lateral trolley with 4 wheels , and hinge.
Chariot à 4 roulements , avec charniere.

4RGMT

Fisso - cuscinetti cementati
Fix - cemented bearings
Fixe - coussinets cements

ART.	Confez. Box	Peso Kg Weight
4RGMT	6	1,380

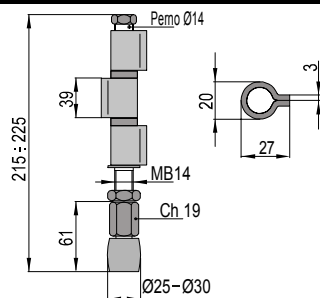
PERNO GUIDA INFERIORE CON OLIVA E CERNIERA



Lower guide pin with olive and hinge.
Pivot guide inferieur avec olive et charniere.

ART.	Confez. Box	Peso Kg Weight
309M-25	20	0,460
309M-30	20	0,500

PERNO GUIDA INFERIORE CON OLIVA E CERNIERA

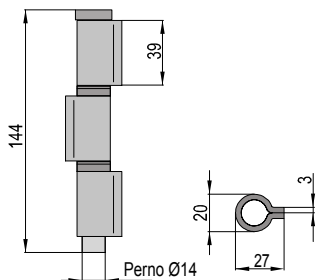


Lower guide pin with olive and hinge .

Pivot guide inferieur avec olive et charniere .

ART.	Confez. Box	Peso Kg Weight
309M/3-25	20	0,540
309M/3-30	20	0,580

CERNIERA A 3 ALI SU CUSCINETTI REGGIPINTA CEMENTATI

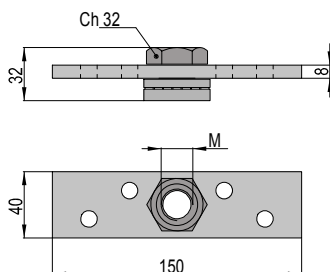


Hinge with 3 wings, on thrust cemented bearings .

Charnière à 3 ailes, sur roulements cimentés.

ART.	Confez. Box	Peso Kg Weight
1700/3C	10	0,370

PIASTRA GIREVOLE SU SFERE

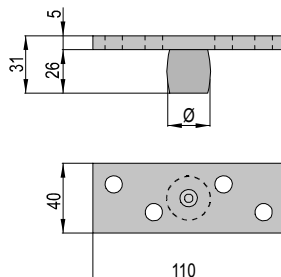


Rotating plate on thrust spheres.

Platine articulée sur billes.

ART.	M	Confez. Box	Peso Kg Weight
209S	20	20	0,460
209S/18	18	20	0,460

PIASTRA FISSA CON OLIVA GIREVOLE IN OTTONE

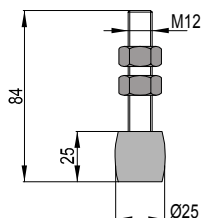


Fix plate with rotating brass olive.

Platine fixe avec olive articulée en laiton.

ART.	Ø	Confez. Box	Peso Kg Weight
309/25	25	25	0,270
309/30	30	25	0,310

PERNO GUIDA CON OLIVA IN OTTONE

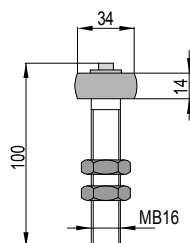


Guide pin with brass olive.

Pivot guide avec olive en laiton.

ART.	Confez. Box	Peso Kg Weight
311P	50	0,150

DEVIATORE CON RULLO DI GUIDA

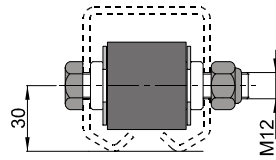


Guide pin with roller .

Deviateur avec rouleau de guide .

ART.	Confez. Box	Peso Kg Weight
309D	25	0,240

FERMO DI ARRESTO CON PARACOLPO IN GOMMA

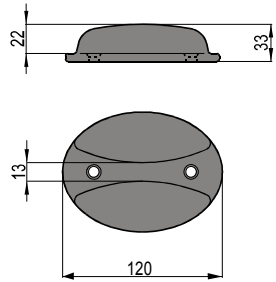


Back stop with rubber buffer.

Ferme d'arrêt avec butoir en gomme .

ART.	Confez. Box	Peso Kg Weight
475	6	0,250

BLOCCHETTO GUIDA

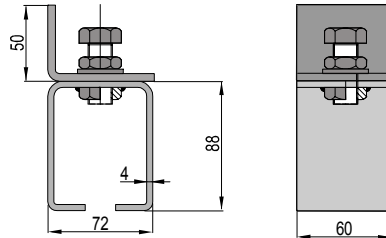


Meeting point.

Bloc guide.

ART.	Confez. Box	Peso Kg Weight
BG/2000	12	1,370

ATTACCO LATERALE A FASCIA REGISTRABILE

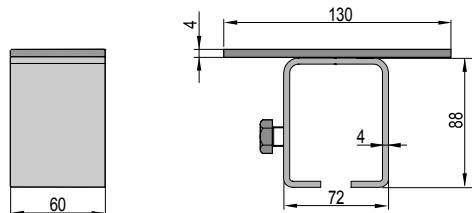


Lateral adjustable support.

Support lateral avec réglage.

ART.	Confez. Box	Peso Kg Weight
ALG9	10	0,700

ATTACCO A SOFFITTO A FASCIA REGISTRABILE

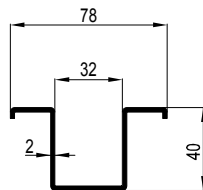


Adjustable support.

Support pour plafond avec réglage.

ART.	Confez. Box	Peso Kg Weight
ASG9	10	0,750

GUIDA INFERIORE IN ACCIAIO



Lunghezza = 6 m
Length = 6 m
Longueur = 6 m

Lower guide in steel.

Rail guide inferieur en acier.

ART.	Confez. Box	Peso Kg Weight
G8I	36 m n° 6x6 m	Kg/m 2,730

*Esempio di applicazione per ante a libro.
L'applicazione è valida per le serie Sempione e Frejus.*

*Application example for folding wings.
The application is valid for Sempione and Frejus series.*

*Exemple d'application pour vantaux pliantes.
L'application est valide pour les séries Sempione et Frejus.*





PETTITI GIUSEPPE s.p.a.

SERIE FREJUS

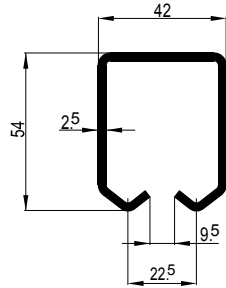
PORTATA	Per coppia di carrelli
CAPACITY	For each pair of trolleys
PORTEE	Pour couple de chariots
Kg 200	a 2 cuscinetti with 2 bearings a 2 coussinets
Kg 650	a 4 cuscinetti with 4 bearings a 4 coussinets

CARRELLI ED ACCESSORI PER MONOROTAIA G10Z

TROLLEYS AND ACCESSORIES FOR RAIL G10Z

CHARIOTS ET ACCESSOIRES POUR MONORAIL G10Z

MONOROTAIA IN ACCIAIO ZINCATO



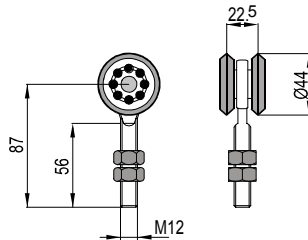
Lunghezza = 6 m
Length = 6 m
Longueur = 6 m

Rail in zinked steel.

Monorail en acier zingue.

ART.	Confez. Box	Peso Kg Weight
G10Z	24 m n° 4x6 m	Kg/m 3,200

CARRELLO FISSO A 2 RUOTE



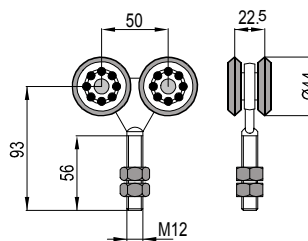
Fix trolley with 2 wheels.

Chariot fixe à 2 roulements.

2RP	Fisso - cuscinetti cementati Fix - cemented bearings Fixe - coussinets cémentes
2RP/C	Fisso - cuscinetti zincati Fix - zinked bearings Fixe - coussinets zingue

ART.	Confez. Box	Peso Kg Weight
2RP	20	0,290
2RP/C	20	0,290

CARRELLO FISSO A 4 RUOTE



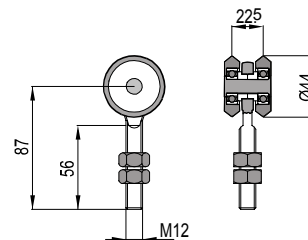
Fix trolley with 4 wheels.

Chariot fixe à 4 roulements.

4RP	Fisso - cuscinetti cementati Fix - cemented bearings Fixe - coussinets cémentes
4RP/C	Fisso - cuscinetti zincati Fix - zinked bearings Fixe - coussinets zingue

ART.	Confez. Box	Peso Kg Weight
4RP	10	0,550
4RP/C	10	0,540

CARRELLO FISSO A 2 RUOTE CON CUSCINETTI



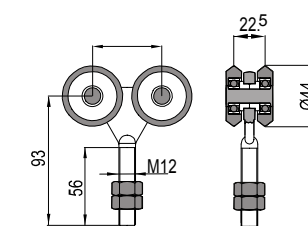
Fix trolley with 2 wheels with bearings.

Chariot fixe à 2 roulements avec coussinets.

2RP/CU	Fisso - con cuscinetti Fix - with bearings Fixe - avec des coussinets
---------------	---

ART.	Confez. Box	Peso Kg Weight
2RP/CU	8	0,290

CARRELLO FISSO A 4 RUOTE CON CUSCINETTI



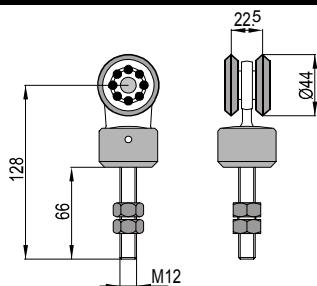
Fix trolley with 4 wheels with bearings.

Chariot fixe à 4 roulements avec coussinets.

4RP/CU	Fisso - con cuscinetti Fix - with bearings Fixe - avec des coussinets
---------------	---

ART.	Confez. Box	Peso Kg Weight
4RP/CU	4	0,550

CARRELLO GIREVOLE A 2 RUOTE



Rotating trolley with 2 wheels.

Chariot pivotant à 2 roulements

2RPS

Girevole - con cuscinetti cementati
Slewing - with cemented bearings
Pivotant - coussinets cements

ART.

Confez. Box

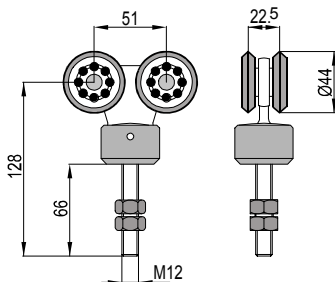
Peso Kg Weight

2RPS

10

0,580

CARRELLO GIREVOLE A 4 RUOTE



Rotating trolley with 4 wheels.

Chariot pivotant à 4 roulements.

4RPS

Girevole - con cuscinetti cementati
Slewing - with cemented bearings
Pivotant - coussinets cements

ART.

Confez. Box

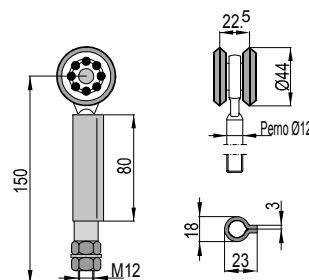
Peso Kg Weight

4RPS

6

0,900

CARRELLO FISSO A 2 RUOTE CON CERNIERA



Fix trolley with 2 wheels, and hinge.

Chariot fixe à 2 roulements, avec charniere.

2RPM

Fisso - cuscinetti cementati
Fix - cemented bearings
Fixe - coussinets cements

ART.

Confez. Box

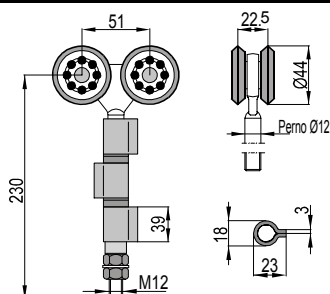
Peso Kg Weight

2RPM

20

0,470

CARRELLO FISSO A 4 RUOTE CON CERNIERA



Fix trolley with 4 wheels, and hinge.

Chariot fixe à 4 roulements, avec charniere.

4RPM

Fisso - cuscinetti cementati
Fix - cemented bearings
Fixe - coussinets cements

ART.

Confez. Box

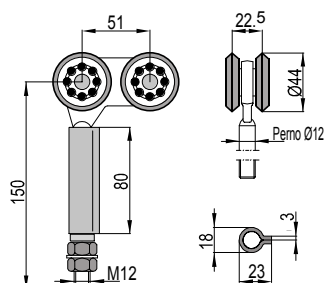
Peso Kg Weight

4RPM

12

0,830

CARRELLO LATERALE A 4 RUOTE CON CERNIERA



Lateral trolley with 4 wheels, with hinge.

Chariot laterale à 4 roulements, avec charniere.

4RPMT

Fisso - cuscinetti cementati
Fix - cemented bearings
Fixe - coussinets cements

ART.

Confez. Box

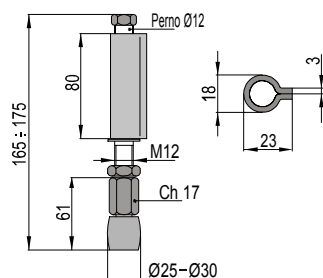
Peso Kg Weight

4RPMT

10

0,470

PERNO GUIDA INFERIORE CON OLIVA E CERNIERA



Lower guide pin with olive and hinge.

Pivot guide inferieur avec olive et charniere.

ART.

Confez. Box

Peso Kg Weight

310M-25

25

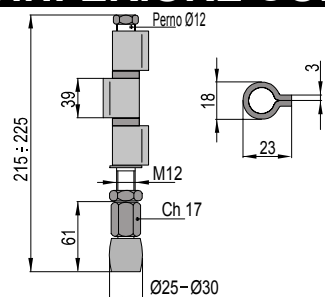
0,340

310M-30

25

0,380

PERNO GUIDA INFERIORE CON OLIVA E CERNIERA

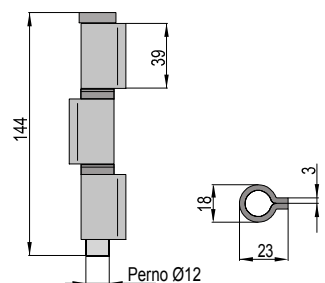


Lower guide pin with olive and hinge.

Pivot guide inferieur avec olive et charniere.

ART.	Confez. Box	Peso Kg Weight	
310M/3-25	25	0,440	
310M/3-30	25	0,480	

CERNIERA A 3 ALI SU CUSCINETTI REGGISPINTA CEMENTATI

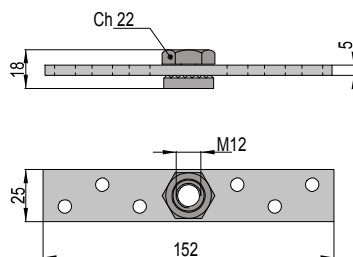


Hinge with 3 short wings, on thrust cemented bearings.

Charnière en acier à 3 ailes courtes, sur roulements cémentés.

ART.	Confez. Box	Peso Kg Weight	
1750/3C	10	0,280	

PIASTRA GIREVOLE SU SFERE

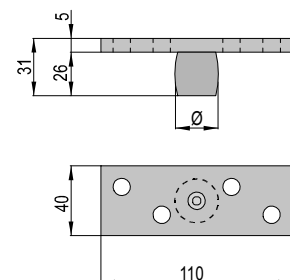


Rotating plate on balls.

Platine articulée sur billes.

ART.	Confez. Box	Peso Kg Weight	
210S	50	0,170	

PIASTRA FISSA CON OLIVA GIREVOLE IN OTTONE

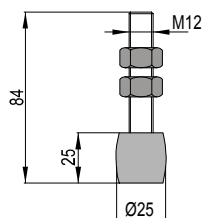


Fix plate with rotating olive in brass.

Platine fixe avec olive articulée en laiton.

ART.	Ø	Confez. Box	Peso Kg Weight	
309/25	25	25	0,270	
309/30	30	25	0,310	

PERNO GUIDA CON OLIVA IN OTTONE

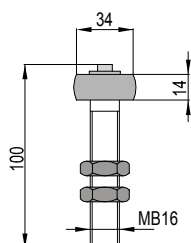


Guide pin with olive in brass.

Pivot guide avec olive en laiton.

ART.	Confez. Box	Peso Kg Weight	
311P	50	0,150	

DEVIATORE CON RULLO DI GUIDA

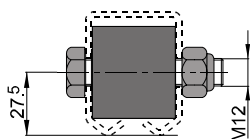


Guide pin with roller.

Deviateur avec rouleau de guide .

ART.	Confez. Box	Peso Kg Weight	
309D	25	0,240	

FERMO DI ARRESTO CON PARACOLPO IN GOMMA

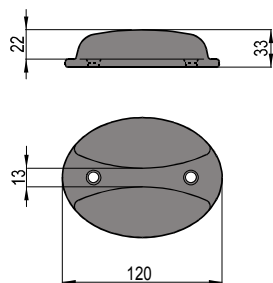


Back stop with rubber buffer.

Ferme d'arrêt avec butoir en gomme .

ART.	Confez. Box	Peso Kg Weight	
465	6	0,200	

BLOCCHETTO GUIDA

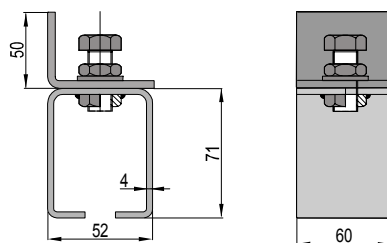


Meeting point.

Bloc guide.

ART.	Confez. Box	Peso Kg Weight	
BG/2000	12	1,370	

ATTACCO LATERALE A FASCIA REGISTRABILE

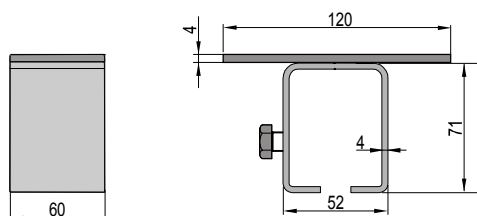


Adjustable lateral support.

Support pour latéral avec réglage.

ART.	Confez. Box	Peso Kg Weight	
ALG10	10	0,600	

ATTACCO A SOFFITTO A FASCIA REGISTRABILE

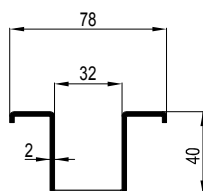


Adjustable support.

Support pour plafond avec réglage.

ART.	Confez. Box	Peso Kg Weight	
ASG10	10	0,650	

GUIDA INFERIORE IN ACCIAIO



Lunghezza = 6 m
Length = 6 m
Longueur = 6 m

Lower guide in steel.

Rail guide inferieur en acier.

ART.	Confez. Box	Peso Kg Weight	
G8I	36 m n° 6x6 m	Kg/m 2,730	



PETTITI GIUSEPPE s.p.a.

SERIE MINILUCE

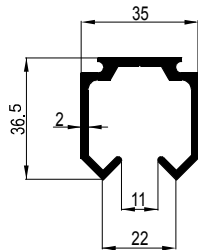
PORTATA	Per coppia di carrelli
CAPACITY	For each pair of trolleys
PORTEE	Pour couple de chariots
Kg 60	a 2 cuscinetti with 2 bearings a 2 coussinets
Kg 85	a 4 cuscinetti with 4 bearings a 4 coussinets

CARRELLI ED ACCESSORI PER MONOROTAIA G12A - G12Z

TROLLEYS AND ACCESSORIES FOR RAIL G12A - G12Z

CHARIOTS ET ACCESSOIRES POUR MONORAIL G12A - G12Z

MONOROTAIA IN ALLUMINIO GREZZO



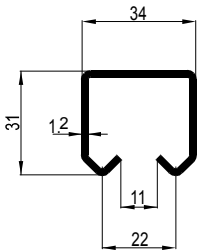
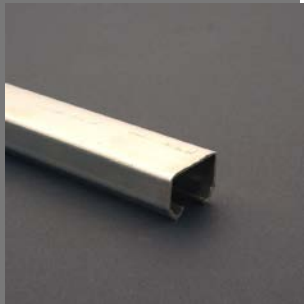
Lunghezza = 6 m
Length = 6 m
Longueur = 6 m

Rail in aluminium

Monorail en aluminium.

ART.	Confez. Box	Peso Kg Weight
G12A	60 m n° 10x6 m	Kg/m 0,750

MONOROTAIA IN ACCIAIO ZINCATO, FORATA



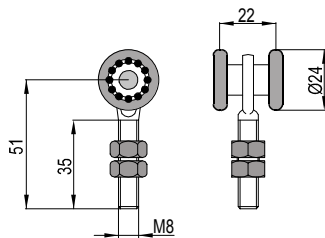
Lunghezza = 6 m
Length = 6 m
Longueur = 6 m

Drilled rail in zinked steel.

Monorail percé en acier zingue.

ART.	Confez. Box	Peso Kg Weight
G12Z	72 m n° 12x6 m	Kg/m 1,008

CARRELLO FISSO A 2 RUOTE



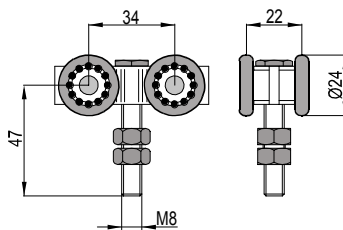
Fix trolley with 2 wheels.

Chariot fixe à 2 roul.

2RPP	Fisso - cuscinetti in acciaio Fix - steel bearings Fixe - coussinets en acier
S2RPP	Fisso - cuscinetti in nylon Fix - nylon bearings Fixe - coussinets en nylon

ART.	Confez. Box	Peso Kg Weight
2RPP	60	0,070
S2RPP	60	0,060

CARRELLO FISSO A 4 RUOTE, STAFFA IN ZAMA



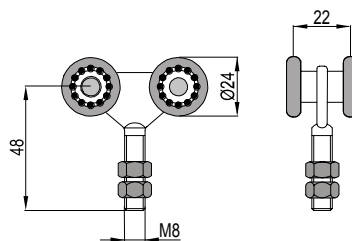
Fix trolley with 4 wheels, bracket in zama.

Chariot fixé a 4 roul, etrier en zama.

4RPP	Fisso - cuscinetti in acciaio Fix - steel bearings Fixe - coussinets en acier
S4RPP	Fisso - cuscinetti in nylon Fix - nylon bearings Fixe - coussinets en nylon

ART.	Confez. Box	Peso Kg Weight
4RPP	30	0,125
S4RPP	30	0,095

CARRELLO FISSO A 4 RUOTE, STAFFA IN ACCIAIO ZINCATO



**NOVITÀ - NEW
NOUVEAU**

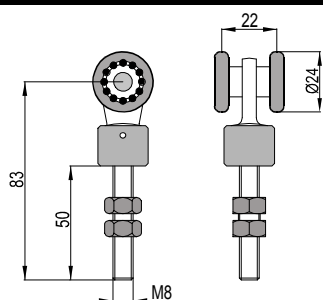
Fix trolley with 4 wheels, bracket in zinked steel.

Chariot fixe a 4 roues etrier en acier zingue.

4RPPZ	Fisso - cuscinetti in acciaio Fix - steel bearings Fixe - coussinets en acier
S4RPPZ	Fisso - cuscinetti in nylon Fix - nylon bearings Fixe - coussinets en nylon

ART.	Confez. Box	Peso Kg Weight
4RPPZ	30	0,125
S4RPPZ	30	0,095

CARRELLO GIREVOLE A 2 RUOTE



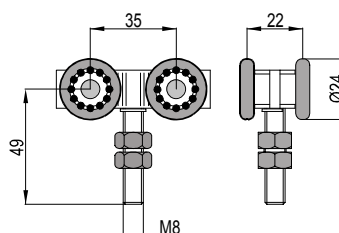
Rotating trolley with 2 wheels.

Chariot pivotant à 2 rouls.

2RPPS	Girevole - cuscinetti in acciaio Rotating - steel bearings Pivotant - coussinets en acier
S2RPPS	Girevole - cuscinetti in nylon Rotating - nylon bearings Pivotant - coussinets en nylon

ART.	Confez. Box	Peso Kg Weight
2RPPS	60	0,115
S2RPPS	60	0,100

CARRELLO GIREVOLE IN ALLUMINIO A 4 RUOTE



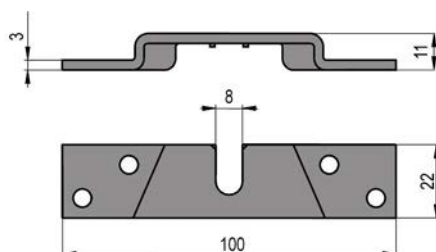
Rotating trolley in aluminium with 4 wheels.

Chariot pivotant en aluminium à 4 roulements.

4RPPS	Girevole - cuscinetti in acciaio Rotating - steel bearings Pivotant - coussinets en acier
S4RPPS	Girevole - cuscinetti in nylon Rotating - nylon bearings Pivotant - coussinets en nylon

ART.	Confez. Box	Peso Kg Weight
4RPPS	30	0,125
S4RPPS	30	0,095

STAFFA DI FISSAGGIO ANTA IN ACCIAIO ZINCATO

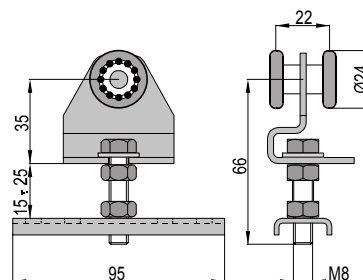


Fixing bracket in zinked steel.

Platine de fixation en acier zingué.

ART.	Confez. Box	Peso Kg Weight
STS303MSZ	30	0,048

CARRELLO FISSO A 2 RUOTE



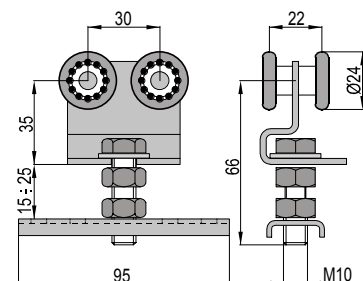
Fix trolley with 2 wheels.

Chariot fixe à 2 roulements.

2RM	Fisso - cuscinetti in acciaio Fix - steel bearings Fixe - coussinets en acier
S2RM	Fisso - cuscinetti in nylon Fix - nylon bearings Fixe - coussinets en nylon

ART.	Confez. Box	Peso Kg Weight
2RM	60	0,170
S2RM	60	0,160

CARRELLO FISSO A 4 RUOTE



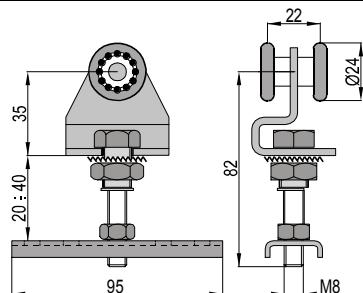
Fix trolley with 4 wheels.

Chariot fixe à 4 roulements.

4RM	Fisso - cuscinetti in acciaio Fix - steel bearings Fixe - coussinets en acier
S4RM	Fisso - cuscinetti in nylon Fix - nylon bearings Fixe - coussinets en nylon

ART.	Confez. Box	Peso Kg Weight
4RM	30	0,250
S4RM	30	0,225

CARRELLO GIREVOLE A 2 RUOTE



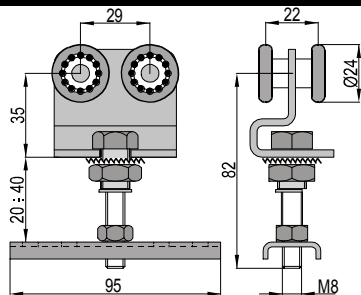
Rotating trolley with 2 wheels.

Chariot pivotant à 2 roulements.

2RMG	Girevole - cuscinetti in acciaio Rotating - steel bearings Pivotant - coussinets en acier
S2RMG	Girevole - cuscinetti in nylon Rotating - nylon bearings Pivotant - coussinets en nylon

ART.	Confez. Box	Peso Kg Weight
2RMG	30	0,195
S2RMG	30	0,180

CARRELLO GIREVOLE A 4 RUOTE

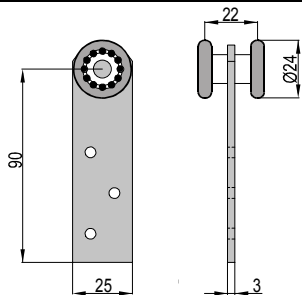


Rotating trolley with 4 wheels.
Chariot pivotant à 4 roulements.

4RMG	Girevole - cuscinetti in acciaio Rotating - steel bearings Pivotant - coussinets en acier
S4RMG	Girevole - cuscinetti in nylon Rotating - nylon bearings Pivotant - coussinets en nylon

ART.	Confez. Box	Peso Kg Weight
4RMG	30	0,260
S4RMG	30	0,235

CARRELLO A 2 RUOTE CON PIASTRA

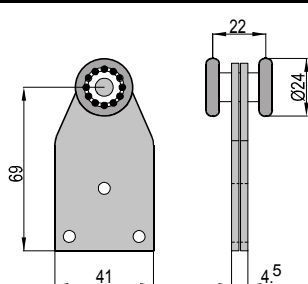


Trolley with 2 wheels, with plate.
Chariot à 2 roulements, et plaque.

V1L2	Fisso - cuscinetti in acciaio Fix - steel bearings Fixe - coussinets en acier
SV1L2	Fisso - cuscinetti in nylon Fix - nylon bearings Fixe - coussinets en nylon

ART.	Confez. Box	Peso Kg Weight
V1L2	30	0,095
SV1L2	30	0,080

CARRELLO FISSO A 2 RUOTE CON STAFFE MOBILI

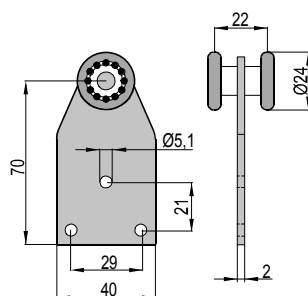


Fix trolley with 2 wheels, movable brackets.
Chariot fixe à 2 roulements, avec etriers mobiles.

V2	Fisso - cuscinetti in acciaio Fix - steel bearings Fixe - coussinets en acier
-----------	---

ART.	Confez. Box	Peso Kg Weight
V2	50	0,120

CARRELLO FISSO A 2 RUOTE CON STAFFA FISSA

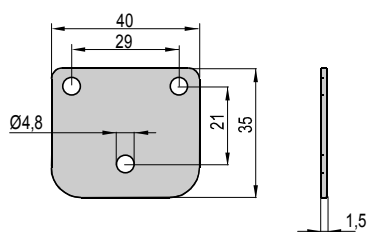


Fix trolley with 4 wheels, and fix plate.
Chariot fixe à 4 roulements, avec etrier.

V2L	Fisso - cuscinetti in acciaio Fix - steel bearings Fixe - coussinets en acier
------------	---

ART.	Confez. Box	Peso Kg Weight
V2L	50	0,080

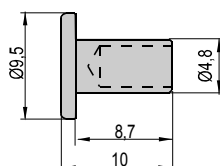
STAFFA IN PLASTICA PER CARRELLO V2L



Plastic bracket for trolley V2L.
Platine en plastique pour chariot V2L.

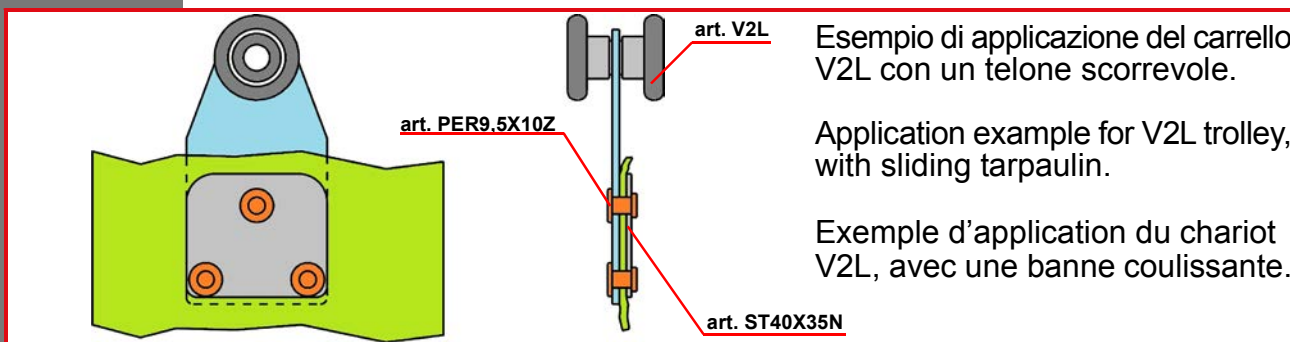
ART.	Confez. Box	Peso Kg Weight
ST40X35N	150	0,002

RIBATTINO PER STAFFA IN PLASTICA ST40X35N



Rivet for plastic bracket ST40X35N.
Rivet pour platine en plastique ST40X35N.

ART.	Confez. Box	Peso Kg Weight
PER9,5X10Z	2.000	0,001

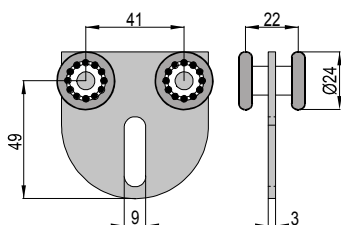


Esempio di applicazione del carrello V2L con un telone scorrevole.

Application example for V2L trolley, with sliding tarpaulin.

Exemple d'application du chariot V2L, avec une banne coulissante.

CARRELLO FISSO A 4 RUOTE



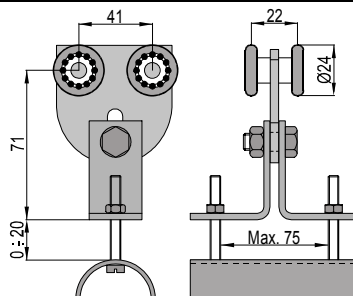
Fix trolley with 4 wheels.

Chariot fixe à 4 roulements.

4MLI	Fisso - cuscinetti in acciaio Fix - steel bearings Fixe - coussinets en acier
S4MLI	Fisso - cuscinetti in nylon Fix - nylon bearings Fixe - coussinets en nylon

ART.	Confez. Box	Peso Kg Weight
4MLI	30	0,150
S4MLI	30	0,120

CARRELLO FISSO A 4 RUOTE PER TRASPORTO PIATTINA



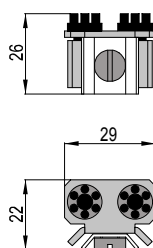
Fix trolley with 4 wheels, for strap transport.

Chariot fixe à 4 roulements pour transport de sangle.

4MLP	Fisso - cuscinetti in acciaio Fix - steel bearings Fixe - coussinets en acier
-------------	---

ART.	Confez. Box	Peso Kg Weight
4MLP	10	0,355

FERMO DI ARRESTO CON PARACOLPI IN GOMMA

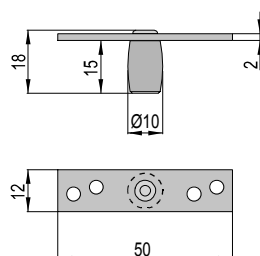


Back stop with rubber buffers.

Ferme d'arrêt avec butoir en gomme.

ART.	Confez. Box	Peso Kg Weight
412	100	0,020

PIASTRA FISSA CON OLIVA GIREVOLE CENTRALE



Fix plate with rotating olive.

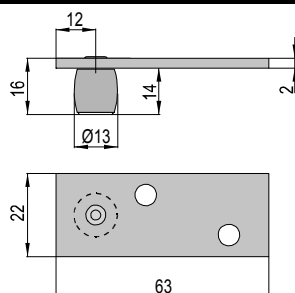
Platine fixe avec olive articulée.

312B	Piastra in acciaio zincato, oliva in ottone. Plate in zinked steel, olive in brass. Platine en acier zingué, olive en laiton.
312BN/INOX	Piastra in acciaio inox, oliva in nylon. Plate in stainless steel, olive in nylon. Platine en acier inox, olive en nylon.

ART.	Confez. Box	Peso Kg Weight
312B	50	0,015
312BN/INOX	50	0,015

INOX - STAINLESS

PIASTRA FISSA CON OLIVA GIREVOLE LATERALE

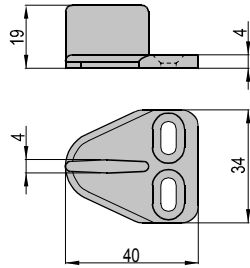


Fix plate with lateral rotating live in brass.

Platine fixe avec olive pivotante en laiton.

ART.	Confez. Box	Peso Kg Weight
312A	80	0,045

GUIDA INFERIORE IN NYLON

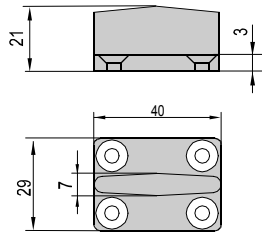


Lower guide in nylon.

Guide inférieure en nylon.

ART.	Confez. Box	Peso Kg Weight
312	60	0,006

GUIDA INFERIORE IN NYLON

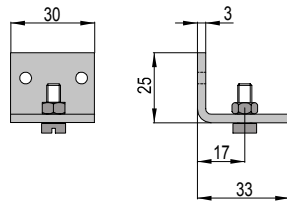


Lower guide in nylon.

Guide inférieure en nylon.

ART.	Confez. Box	Peso Kg Weight
312/A	60	0,006

SUPPORTO LATERALE PER MONOROTAIA G12Z

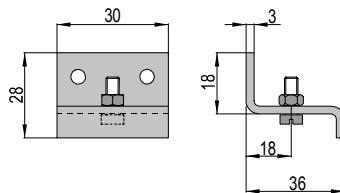


Side support for rail G12Z.

Supporte lateral pour monorail G12Z.

ART.	Confez. Box	Peso Kg Weight
112PN	24	0,040

SUPPORTO LATERALE PER MONOROTAIA G12Z

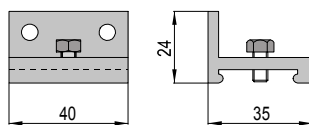


Side support for rail G12Z.

Supporte lateral pour monorail G12Z.

ART.	Confez. Box	Peso Kg Weight
112PZ	24	0,036

SUPPORTO LATERALE PER MONOROTAIA G12A

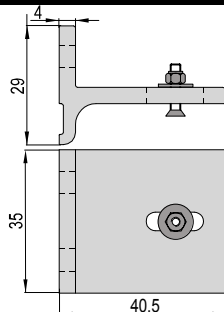


Side support for rail G12A.

Support lateral pour rail G12A.

ART.	Confez. Box	Peso Kg Weight
LS 120V	30	0,030

ATTACCO LATERALE REGISTRABILE

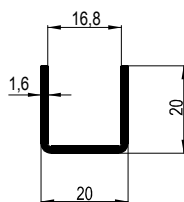


Lateral adjustable support.

Support de fixation lateral réglable.

ART.	Confez. Box	Peso Kg Weight
LS 40-120	20	0,030

GUIDA INFERIORE IN ALLUMINIO GREZZO



Lunghezza = 6 m
Length = 6 m
Longueur = 6 m

Lower guide in aluminium.
Guide inférieure en aluminium.

ART.	Confez. Box	Peso Kg Weight	
GIM	72 m n°12x6 m	Kg/m 0,235	

SET SERIE MINILUCE



CONFEZIONI STANDARD PER MONOROTAIA G12A - G12Z
STANDARD PACKINGS FOR MONORAIL G12A - G12Z
CONDIT. STANDARD POUR RAIL G12A - G12Z

Set in contenitore di cartone composto da:
n. 2 carrelli completi (art. 4RM)
n. 2 fermi d'arresto (art. 412)
n. 1 guida inferiore (art. 312)

Set in carton box including:
n. 2 complete trolleys (art. 4RM)
n. 2 backstops (art. 412)
n. 1 lower guide (art. 312)

Set en boîte de carton composé par:
n. 2 chariots complets (art. 4RM)
n. 2 fermes d'arrêt (art. 412)
n. 1 guide inférieure (art. 312)

ART.	Confez. Box	Peso Kg Weight	
SET 4RM	24	0,575	

SET SERIE MINILUCE



CONFEZIONI STANDARD PER MONOROTAIA G12A - G12Z
STANDARD PACKINGS FOR MONORAIL G12A - G12Z
CONDIT. STANDARD POUR RAIL G12A - G12Z

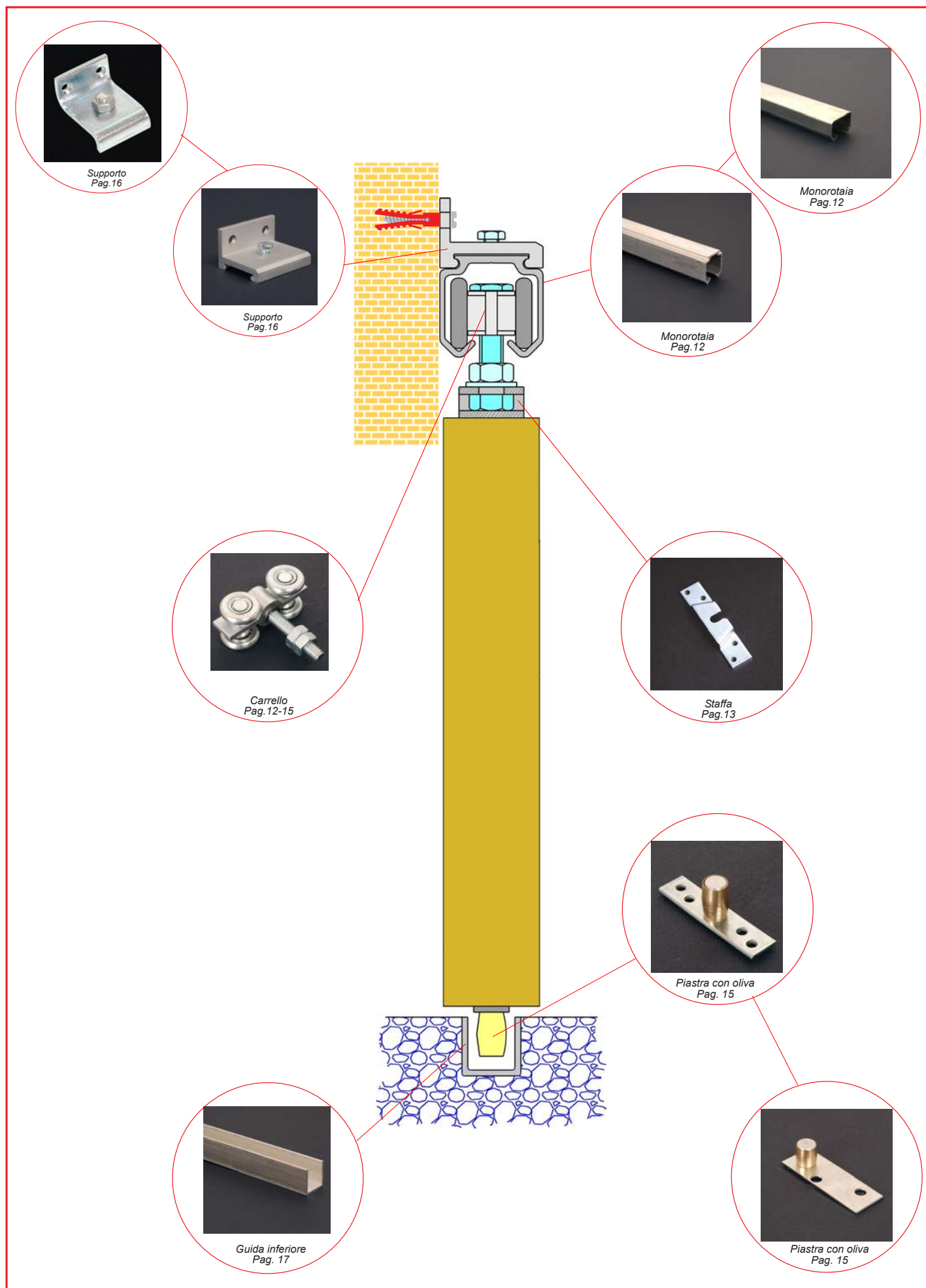
Set in contenitore di cartone composto da:
n. 2 carrelli completi (art. S4RM)
n. 2 fermi d'arresto (art. 412)
n. 1 guida inferiore (art. 312)

Set in carton box including:
n. 2 complete trolleys (art. S4RM)
n. 2 backstop (art. 412)
n. 1 lower guide (art. 312)

Set en boîte de carton composé par:
n. 2 chariots complets (art. S4RM)
n. 2 fermes d'arrêt (art. 412)
n. 1 guide inférieur (art. 312)

ART.	Confez. Box	Peso Kg Weight	
SET S4RM	24	0,520	

**L'applicazione è valida per la serie Miniluce - The application is valid for Miniluce serie
L'application est valide pour la série Miniluce**





PETTITI GIUSEPPE s.p.a.

SERIE MINILUCE VERTICAL

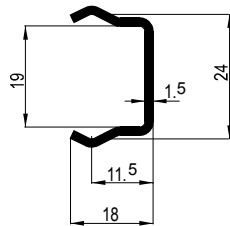
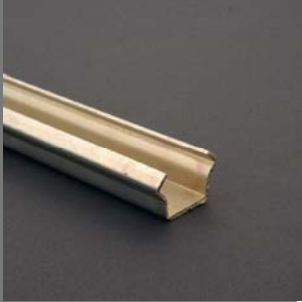
PORTATA	Per coppia di carrelli
CAPACITY	For each pair of trolleys
PORTEE	Pour couple de chariots
Kg 30	a 1 cuscinetto with 1 bearing a 1 coussinet

CARRELLI ED ACCESSORI PER MONOROTAIA G14Z

TROLLEYS AND ACCESSORIES FOR RAIL G14Z

CHARIOTS ET ACCESSOIRES POUR MONORAIL G14Z

MONOROTAIA IN ACCIAIO ZINCATO



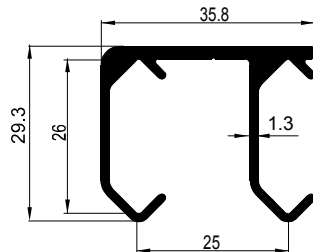
Lunghezza = 6 m
Length = 6 m
Longueur = 6 m

Rail in zinked steel.

Monorail en acier zingué.

ART.	Confez. Box	Peso Kg Weight
G14Z	72 m n° 12x6 m	Kg/m 0,650

MONOROTAIA DOPPIA IN ALLUMINIO GREZZO



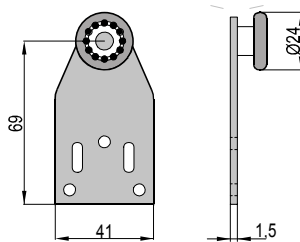
Lunghezza = 6 m
Length = 6 m
Longueur = 6 m

Double rail in aluminium.

Double monorail en aluminium.

ART.	Confez. Box	Peso Kg Weight
G14AX2	72 m n° 12x6 m	Kg/m 0,527

CARRELLO FISSO A 1 RUOTA



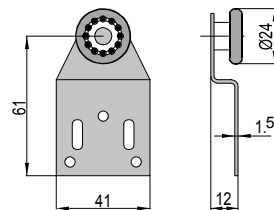
Fix trolley with 1 wheel.

Chariot fixe à 1 roulement.

V1	Fisso - cuscinetti in acciaio Fix - steel bearings Fixe - coussinets en acier
SV1	Fisso - cuscinetti in nylon Fix - nylon bearings Fixe - coussinets en nylon

ART.	Confez. Box	Peso Kg Weight
V1	50	0,060
SV1	50	0,055

CARRELLO FISSO A 1 RUOTA



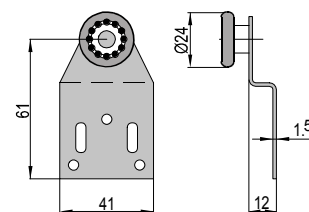
Fix trolley with 1 wheel.

Chariot fixe à 1 roulement.

V1A	Fisso - cuscinetti in acciaio Fix - steel bearings Fixe - coussinets en acier
SV1A	Fisso - cuscinetti in nylon Fix - nylon bearings Fixe - coussinets en nylon

ART.	Confez. Box	Peso Kg Weight
V1A	80	0,060
SV1A	80	0,055

CARRELLO FISSO A 1 RUOTA



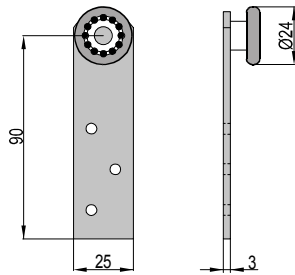
Fix trolley with 1 wheel.

Chariot fixe à 1 roulement.

V1A/O	Fisso - cuscinetti in acciaio Fix - steel bearings Fixe - coussinets en acier
SV1A/O	Fisso - cuscinetti in nylon Fix - nylon bearings Fixe - coussinets en nylon

ART.	Confez. Box	Peso Kg Weight
V1A/O	80	0,060
SV1A/O	80	0,055

CARRELLO FISSO A 1 RUOTA

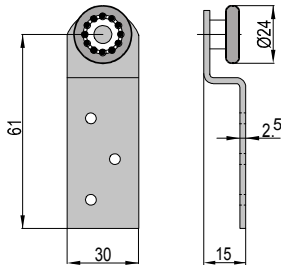


Fix trolley with 1 wheel.
Chariot fixe à 1 roulement.

V1L	Fisso - cuscinetti in acciaio Fix - steel bearings Fixe - coussinets en acier
SV1L	Fisso - cuscinetti in nylon Fixed - nylon bearings Fixe - coussinets en nylon

ART.	Confez. Box	Peso Kg Weight
V1L	50	0,070
SV1L	50	0,065

CARRELLO FISSO A 1 RUOTA

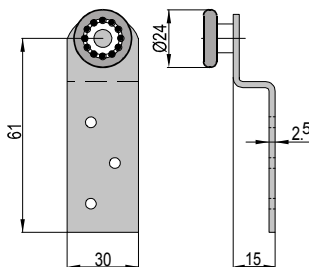


Fix trolley with 1 wheel.
Chariot fixe à 1 roulement.

V1LA	Fisso - cuscinetti in acciaio Fix - steel bearings Fixe - coussinets en acier
SV1LA	Fisso - cuscinetti in nylon Fix - nylon bearings Fixe - coussinets en nylon

ART.	Confez. Box	Peso Kg Weight
V1LA	50	0,070
SV1LA	50	0,065

CARRELLO FISSO A 1 RUOTA

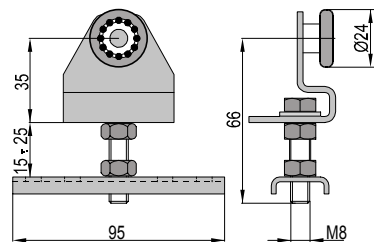


Fix trolley with 1 wheel.
Chariot fixe à 1 roulement.

V1LA/O	Fisso - cuscinetti in acciaio Fix - steel bearings Fixe - coussinets en acier
SV1LA/O	Fisso - cuscinetti in nylon Fix - nylon bearings Fixe - coussinets en nylon

ART.	Confez. Box	Peso Kg Weight
V1LA/O	50	0,070
SV1LA/O	50	0,065

CARRELLO FISSO A 1 RUOTA

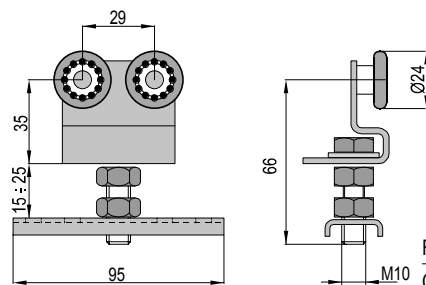


Fix trolley with 1 wheel.
Chariot fixe à 1 roulement.

V1S	Fisso - cuscinetti in acciaio Fix - steel bearings Fixe - coussinets en acier
SV1S	Fisso - cuscinetti in nylon Fix - nylon bearings Fixe - coussinets en nylon

ART.	Confez. Box	Peso Kg Weight
V1S	50	0,155
SV1S	50	0,150

CARRELLO FISSO A 2 RUOTE

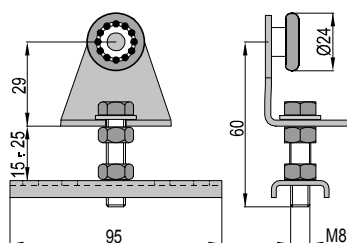


Fix trolley with 2 wheels.
Chariot fixe à 2 roulements.

V2S	Fisso - cuscinetti in acciaio Fix - steel bearings Fixe - coussinets en acier
SV2S	Fisso - cuscinetti in nylon Fix - nylon bearings Fixe - coussinets en nylon

ART.	Confez. Box	Peso Kg Weight
V2S	50	0,230
SV2S	50	0,215

CARRELLO FISSO A 1 RUOTA



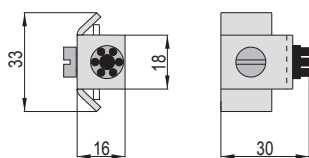
AD ESAURIMENTO
TO EXHAUSTION
À ÉPUISEMENT

Fix trolley with 1 wheel.
Chariot fixe à 1 roulement.

1RMS	Fisso - cuscinetti in acciaio Fix - steel bearings Fixe - coussinets en acier
S1RMS	Fisso - cuscinetti in nylon Fix - nylon bearings Fixe - coussinets en nylon

ART.	Confez. Box	Peso Kg Weight
1RMS	30	0,140
S1RMS	30	0,130

FERMO DI ARRESTO CON PARACOLPO IN GOMMA

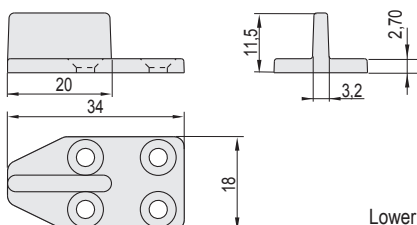


Back stop with rubber buffers.

Ferme d'arret avec butoir en gomme.

ART.	Confez. Box	Peso Kg Weight
414	100	0,020

GUIDA INFERIORE IN PLASTICA

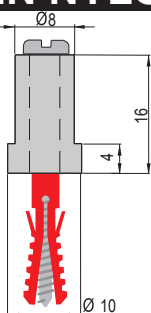


Lower guide in plastic.

Guide inférieur en plastique.

ART.	Confez. Box	Peso Kg Weight
316	50	0,002

GUIDA INFERIORE IN NYLON



Lower guide in nylon.

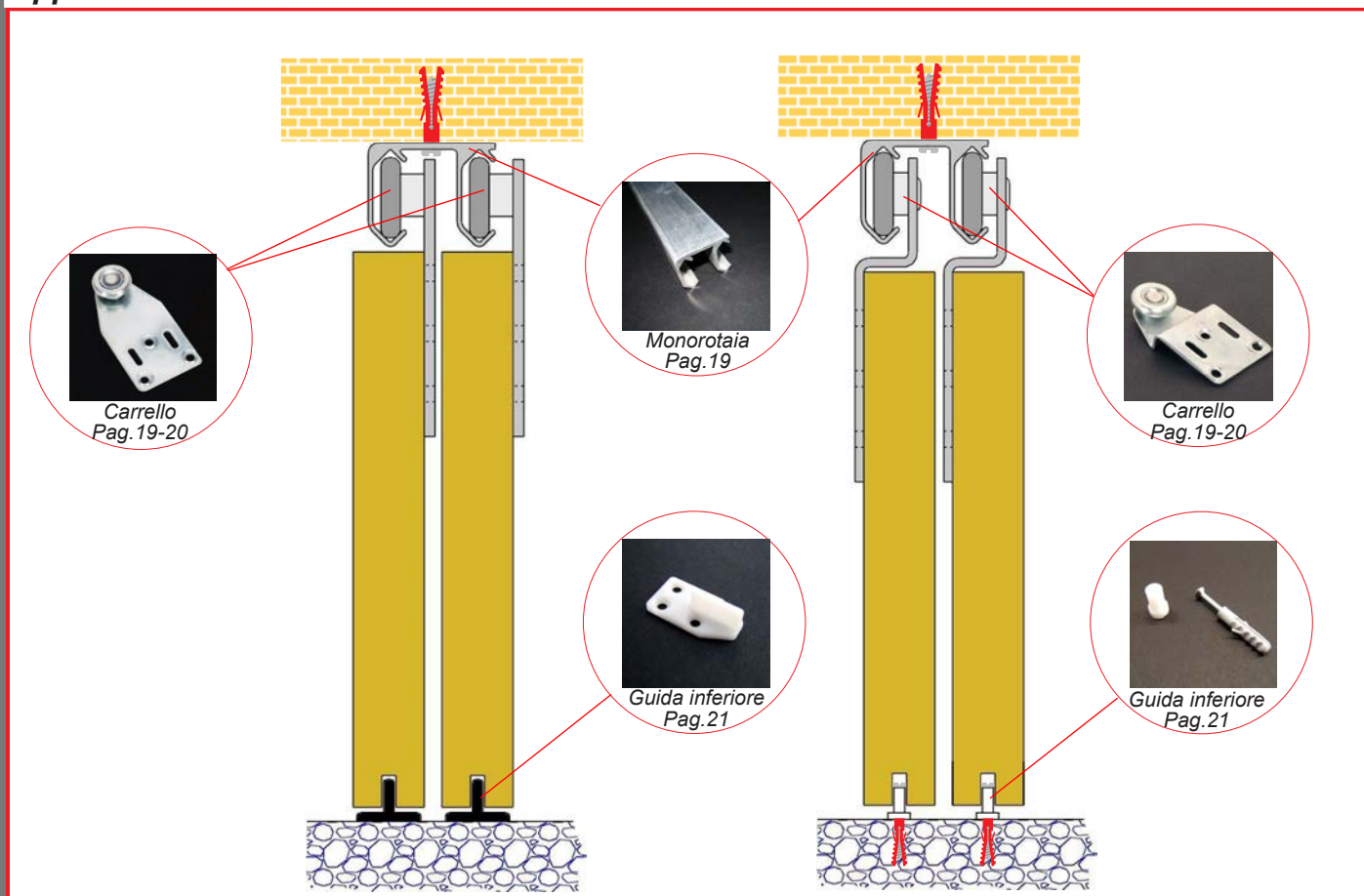
Guide inférieure en nylon.

ART.	Confez. Box	Peso Kg Weight
312R	60	0,003

Applicazione con monorotaia doppia.

Application with double rail.

Application avec double rail.





PETTITI GIUSEPPE s.p.a.

SERIE MICRON

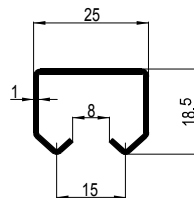
PORTATA	Per coppia di carrelli
CAPACITY	For each pair of trolleys
PORTEE	Pour couple de chariots
Kg 30	a 2 cuscinetti with 2 bearings a 2 coussinets

CARRELLI ED ACCESSORI PER MONOROTAIA G16Z

TROLLEYS AND ACCESSORIES FOR RAIL G16Z

CHARIOTS ET ACCESSOIRES POUR MONORAIL G16Z

MONOROTAIA IN ACCIAIO ZINCATO, FORATA



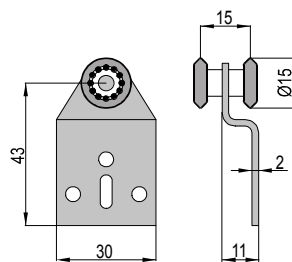
Lunghezza = 6 m
Length = 6 m
Longueur = 6m

Drilled rail in zinked steel.

Monorail percé en acier zingue.

ART.	Confez. Box	Peso Kg Weight
G16Z	90 m n° 15x6 m	Kg/m 0,550

CARRELLO FISSO A 2 RUOTE



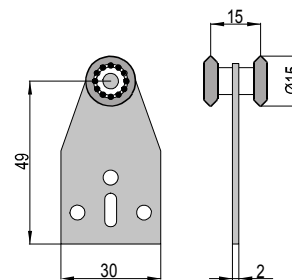
Fix trolley with 2 wheels.

Chariot fixe à 2 roulements.

M1	Fisso - cuscinetti in acciaio Fix - steel bearings Fixe - coussinets en acier
SM1	Fisso - cuscinetti in nylon Fix - nylon bearings Fixe - coussinets en nylon

ART.	Confez. Box	Peso Kg Weight
M1	30	0,030
SM1	30	0,025

CARRELLO FISSO A 2 RUOTE



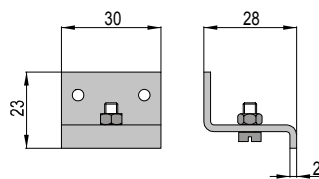
Fix trolley with 2 wheels.

Chariot fixe à 2 roulements.

M1V	Fisso - cuscinetti in acciaio Fix - steel bearings Fixe - coussinets en acier
SM1V	Fisso - cuscinetti in nylon Fix - nylon bearings Fixe - coussinets en nylon

ART.	Confez. Box	Peso Kg Weight
M1V	30	0,035
SM1V	30	0,030

SUPPORTO LATERALE PER MONOROTAIA G16Z

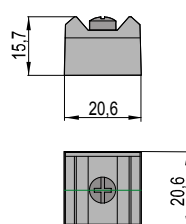


Lateral support in zinked steel.

Support lateral en acier zingue.

ART.	Confez. Box	Peso Kg Weight
116P	25	0,020

FERMO DI ARRESTO IN PLASTICA NERA

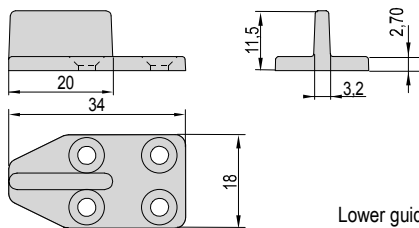


Back stop in plastic.

Ferme d'arrêt en plastique.

ART.	Confez. Box	Peso Kg Weight
416	100	0,010

GUIDA INFERIORE IN PLASTICA



Lower guide in plastic.

Guide inférieur en plastique.

ART.	Confez. Box	Peso Kg Weight
316	50	0,002



PETTITI GIUSEPPE s.p.a.

SERIE MICRON VERTICAL

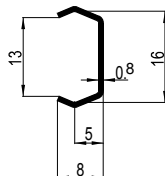
PORTATA	Per coppia di carrelli
CAPACITY	For each pair of trolleys
PORTEE	Pour couple de chariots
Kg 20	a 1 cuscinetto with 1 bearing a 1 coussinet

CARRELLI ED ACCESSORI PER MONOROTAIA G16VZ

TROLLEYS AND ACCESSORIES FOR RAIL G16VZ

CHARIOTS ET ACCESSOIRES POUR MONORAIL G16VZ

MONOROTAIA IN ACCIAIO ZINCATO



Lunghezza = 6 m

Length = 6 m

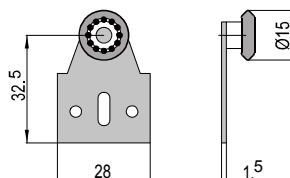
Longueur = 6m

Rail in zinked steel.

Monorail en acier zingue.

ART.	Confez. Box	Peso Kg Weight
G16VZ	90 m n°15x6 m	Kg/m 0,200

CARRELLO FISSO A 1 RUOTA



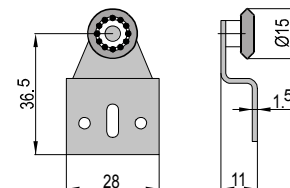
Fix trolley with 1 wheel.

Chariot fixe à 1 roulement.

MV1	Fisso - cuscinetti in acciaio Fixed - steel bearings Fixe - coussinets en acier
SMV1	Fisso - cuscinetti in nylon Fixed - nylon bearings Fixe - coussinets en nylon

ART.	Confez. Box	Peso Kg Weight
MV1	30	0,015
SMV1	30	0,015

CARRELLO FISSO A 1 RUOTA



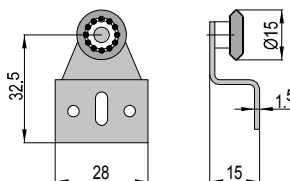
Fix trolley with 1 wheel.

Chariot fixe à 1 roulement.

MV1A	Fisso - cuscinetti in acciaio Fixed - steel bearings Fixe - coussinets en acier
SMV1A	Fisso - cuscinetti in nylon Fixed - nylon bearings Fixe - coussinets en nylon

ART.	Confez. Box	Peso Kg Weight
MV1A	30	0,015
SMV1A	30	0,015

CARRELLO FISSO A 1 RUOTA



Fix trolley with 1 wheel.

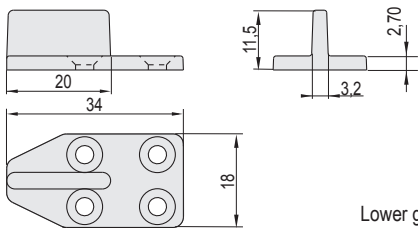
Chariot fixe à 1 roulement.

MV1AA	Fisso - cuscinetti in acciaio Fixed - steel bearings Fixe - coussinets en acier
SMV1AA	Fisso - cuscinetti in nylon Fixed - nylon bearings Fixe - coussinets en nylon

ART.	Confez. Box	Peso Kg Weight
MV1AA	30	0,015
SMV1AA	30	0,015



GUIDA INFERIORE IN PLASTICA



Lower guide in plastic.

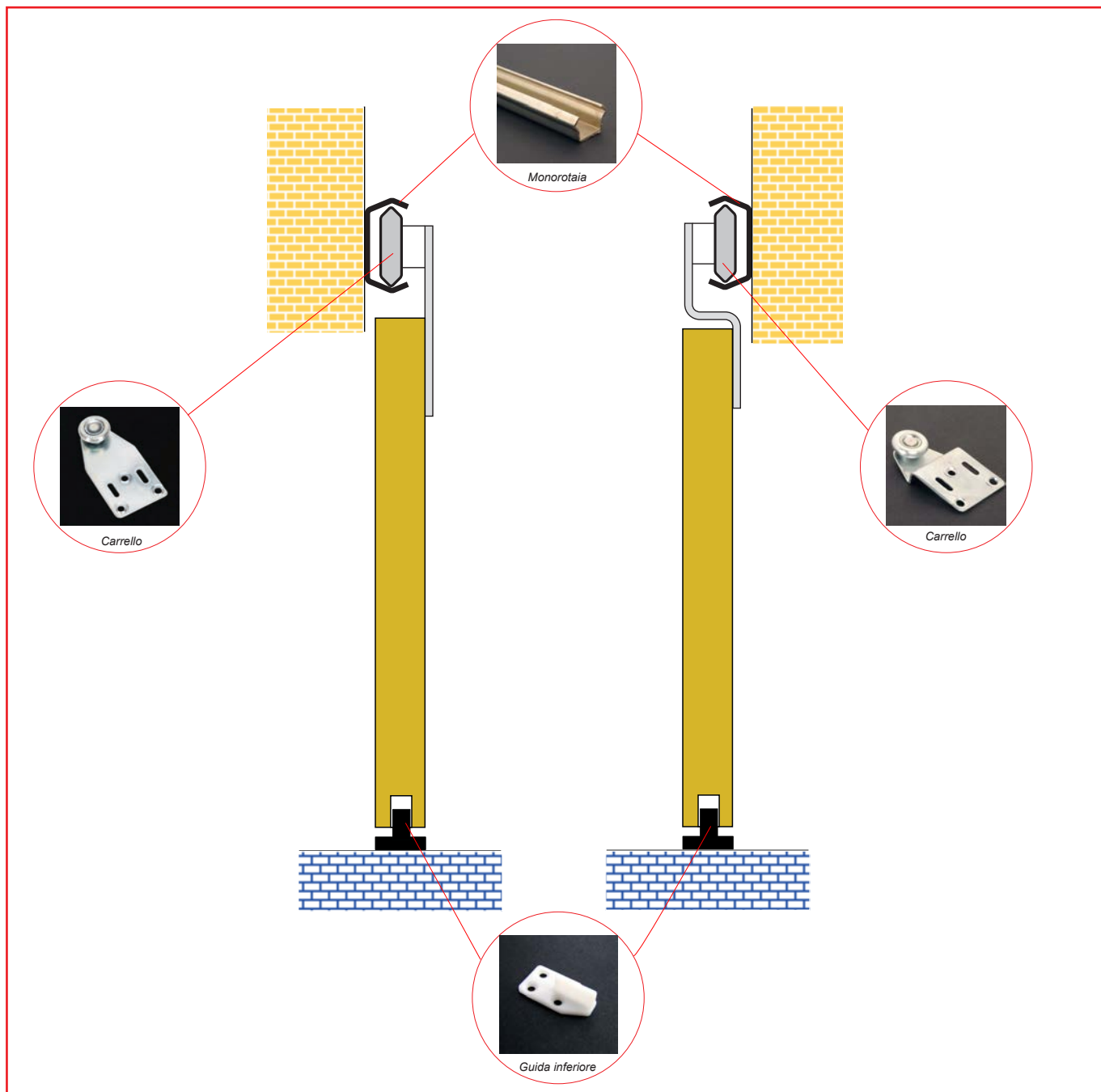
Guide inférieur en plastique.

ART.	Confez. Box	Peso Kg Weight
316	50	0,002

L'applicazione è valida per le serie Miniluce Vertical e Micron Vertical.

The application is valid for Miniluce Vertical and Micron Vertical series.

L'application est valide pour les séries Miniluce Vertical et Micron Vertical.





PETTITI GIUSEPPE s.p.a.

SERIE SEMPIONE FRANCE

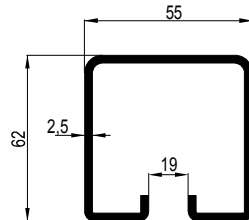
CARRELLI ED ACCESSORI PER MONOROTAIA G9ZF

TROLLEYS AND ACCESSORIES FOR RAIL G9ZF

CHARIOTS ET ACCESSOIRES POUR MONORAIL G9ZF

PORTATA CAPACITY	Per coppia di carrelli For each pair of trolleys
PORTEE	Pour couple de chariots a 2 cuscinetti with 2 bearings a 2 coussinets a 4 cuscinetti with 4 bearings a 4 coussinets
Kg 400	
Kg 750	

MONOROTAIA IN ACCIAIO ZINCATO

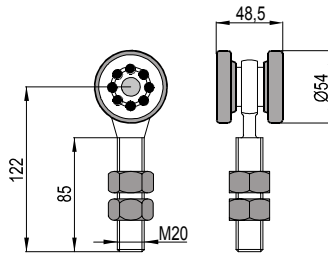


Lunghezza = 6 m
Length = 6 m
Longueur = 6m

Rail in zinked steel .
Monorail en acier zingue.

ART.	Confez. Box	Peso Kg Weight
G9ZF	24 m n° 4x6 m	Kg/m 3,960

CARRELLO FISSO A 2 RUOTE



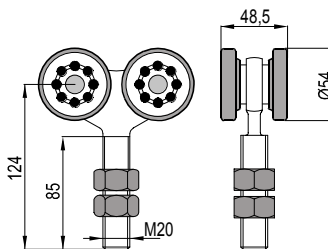
Fix trolley with 2 wheels .
Chariot fixe à 2 roulements.

ART.	Confez. Box	Peso Kg Weight
2RG/CF		

Fisso - cuscinetti zincati
Fix - zinked bearings
Fixe - coussinets zingue

ART.	Confez. Box	Peso Kg Weight
2RG/CF	8	0,750

CARRELLO FISSO A 4 RUOTE



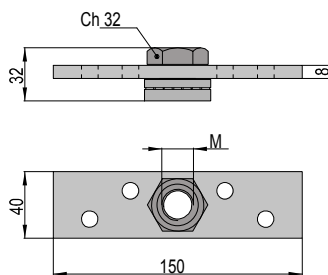
Fix trolley with 4 wheels .
Chariot fixe à 4 roulements.

ART.	Confez. Box	Peso Kg Weight
4RG/CF		

Fisso - cuscinetti zincati
Fix - zinked bearings
Fixe - coussinets zingue

ART.	Confez. Box	Peso Kg Weight
4RG/CF	4	1,250

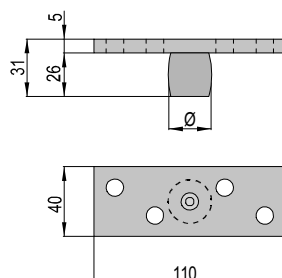
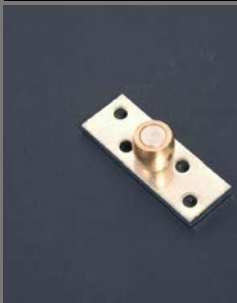
PIASTRA GIREVOLE SU SFERE



Rotating plate on thrust spheres.
Platine articulee sur billes.

ART.	M	Confez. Box	Peso Kg Weight
209S	20	20	0,460
209S/18	18	20	0,460

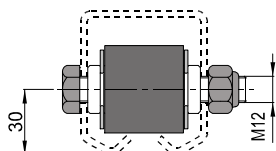
PIASTRA FISSA CON OLIVA GIREVOLE IN OTTONE



Fix plate with rotating olive in brass.
Platine fixe avec olive articulée en laiton.

ART.	Ø	Confez. Box	Peso Kg Weight
309/25	25	25	0,270
309/30	30	25	0,310

FERMO DI ARRESTO CON PARACOLPO IN GOMMA

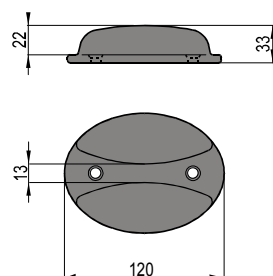


Back stop with rubber buffer.

Ferme d'arrêt avec butoir en gomme.

ART.	Confez. Box	Peso Kg Weight	
475	6	0,250	

BLOCCHETTO GUIDA

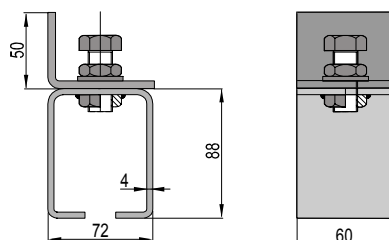


Meeting point.

Bloc guide.

ART.	Confez. Box	Peso Kg Weight	
BG/2000	12	1,370	

ATTACCO LATERALE A FASCIA REGISTRABILE

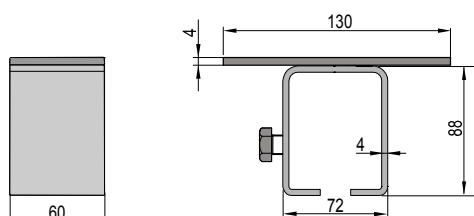


Lateral adjustable support.

Support lateral avec réglage.

ART.	Confez. Box	Peso Kg Weight	
ALG9	10	0,700	

ATTACCO A SOFFITTO A FASCIA REGISTRABILE

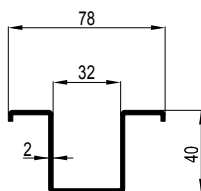


Adjustable support.

Support pour plafond avec réglage.

ART.	Confez. Box	Peso Kg Weight	
ASG9	10	0,750	

GUIDA INFERIORE IN ACCIAIO



Lower guide in steel.

Guide inferieur en acier.

ART.	Confez. Box	Peso Kg Weight	
G8I	36 m n° 6x6 m	Kg/m 2,730	



PETTITI GIUSEPPE s.p.a.

SERIE FREJUS FRANCE

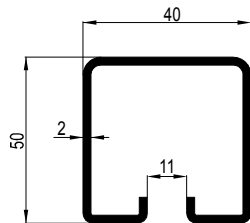
PORTATA	Per coppia di carrelli
CAPACITY	For each pair of trolleys
PORTEE	Pour couple de chariots
Kg 200	a 2 cuscinetti with 2 bearings
Kg 650	a 4 cuscinetti with 4 bearings
	a 2 coussinets with 2 bearings
	a 4 coussinets with 4 bearings

CARRELLI ED ACCESSORI PER MONOROTAIA G10ZF

TROLLEYS AND ACCESSORIES FOR RAIL G10ZF

CHARIOTS ET ACCESSOIRES POUR MONORAIL G10ZF

MONOROTAIA IN ACCIAIO ZINCATO

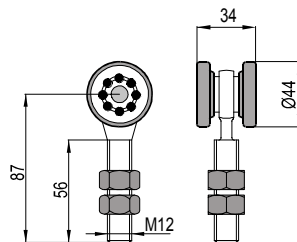


Rail in zinked steel.

Monorail en acier zingue.

ART.	Confez. Box	Peso Kg Weight
G10ZF	36 m n° 6x6 m	Kg/m 2,480

CARRELLO FISSO A 2 RUOTE



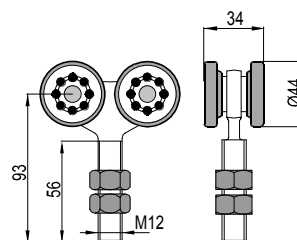
Fix trolley with 2 wheels.

Chariot fixe à 2 roulements.

2RP/CF	Fisso - cuscinetti zincati Fix - zinked bearings Fixe - coussinets zingue
---------------	---

ART.	Confez. Box	Peso Kg Weight
2RP/CF	20	0,280

CARRELLO FISSO A 4 RUOTE



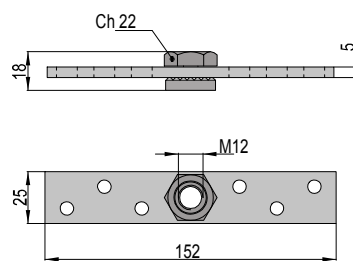
Fix trolley with 4 wheels .

Chariot fixe à 4 roulements.

4RP/CF	Fisso - cuscinetti zincati Fix - zinked bearings Fixe - coussinets zingue
---------------	---

ART.	Confez. Box	Peso Kg Weight
4RP/CF	10	0,540

PIASTRA GIREVOLE SU SFERE

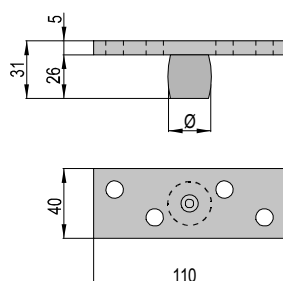


Rotating plate on balls.

Platine articulee sur billes.

ART.	Confez. Box	Peso Kg Weight
210S	50	0,170

PIASTRA FISSA CON OLIVA GIREVOLE IN OTTONE



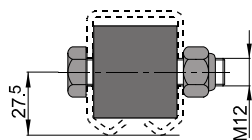
Fix plate with rotating olive in brass.

Platine fixe avec olive articulée en laiton.

ART.	Ø	Confez. Box	Peso Kg Weight
309/25	25	25	0,270
309/30	30	25	0,310



FERMO DI ARRESTO CON PARACOLPO IN GOMMA

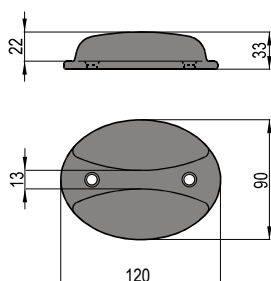


Back stop with rubber buffer.

Ferme d'arrêt avec butoir en gomme.

ART.	Confez. Box	Peso Kg Weight	
465	6	0,200	

BLOCCHETTO GUIDA

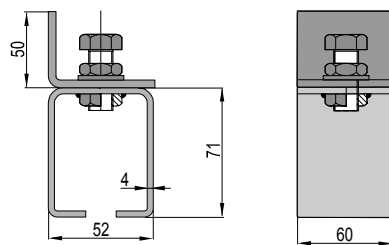


Meeting point.

Bloc guide.

ART.	Confez. Box	Peso Kg Weight	
BG/2000	12	1,370	

ATTACCO LATERALE A FASCIA REGISTRABILE

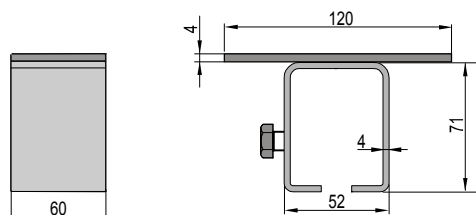


Adjustable lateral support.

Support pour latéral avec réglage.

ART.	Confez. Box	Peso Kg Weight	
ALG10	10	0,600	

ATTACCO A SOFFITTO A FASCIA REGISTRABILE

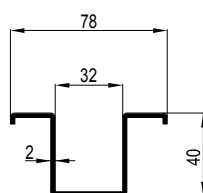


Adjustable support.

Support pour plafond avec réglage.

ART.	Confez. Box	Peso Kg Weight	
ASG10	10	0,650	

GUIDA INFERIORE IN ACCIAIO



Lunghezza = 6 m
Length = 6 m
Longueur = 6 m

Lower guide in steel.

Guide inferieur en acier.

ART.	Confez. Box	Peso Kg Weight	
G8I	36 m n° 6x6 m	Kg/m 2,730	



PETTITI GIUSEPPE s.p.a.

SERIE MINILUCE FRANCE

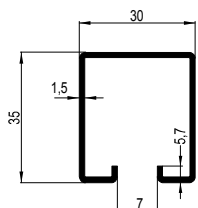
PORTATA	Per coppia di carrelli
CAPACITY	For each pair of trolleys
PORTEE	Pour couple de chariots a 2 cuscinetti
Kg 60	with 2 bearings a 2 coussinets
Kg 85	a 4 cuscinetti with 4 bearings a 4 coussinets

CARRELLI ED ACCESSORI PER MONOROTAIA G12ZF

TROLLEYS AND ACCESSORIES FOR RAIL G12ZF

CHARIOTS ET ACCESSOIRES POUR MONORAIL G12ZF

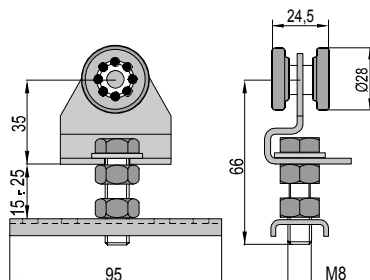
MONOROTAIA IN ACCIAIO ZINCATO



Rail in zinked steel.
Monorail en acier zingue.

ART.	Confez. Box	Peso Kg Weight
G12ZF	54 m n° 9x6 m	Kg/m 1,450

CARRELLO FISSO A 2 RUOTE

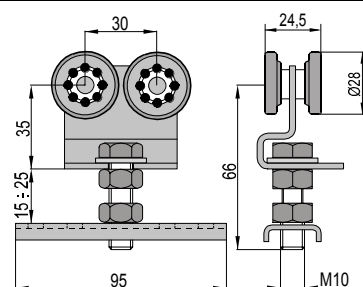


Fix trolley with 2 wheels.
Chariot fixe à 2 roulements.

2RMF	Fisso - cuscinetti in acciaio Fixed - steel bearings Fixe - coussinets en acier	
-------------	---	--

ART.	Confez. Box	Peso Kg Weight
2RMF	60	0,185

CARRELLO FISSO A 4 RUOTE

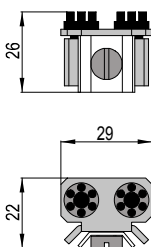


Fix trolley with 4 wheels .
Chariot fixe à 4 roulements.

4RMF	Fisso - cuscinetti in acciaio Fixed - steel bearings Fixe - coussinets en acier	
-------------	---	--

ART.	Confez. Box	Peso Kg Weight
4RMF	30	0,280

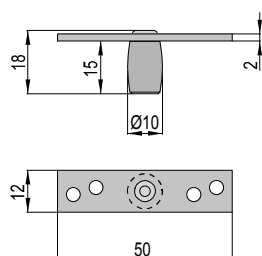
FERMO DI ARRESTO CON PARACOLPI IN GOMMA



Back stop with rubber buffers.
Ferme d'arrêt avec butoir en gomme.

ART.	Confez. Box	Peso Kg Weight
412	100	0,020

PIASTRA FISSA CON OLIVA GIREVOLE CENTRALE



Fix plate with rotating olive.
Platine fixe avec olive articulée.

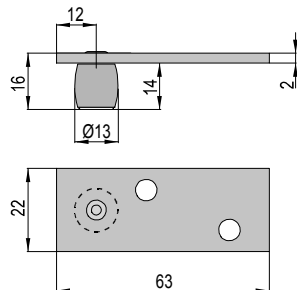
312B	Piastra in acciaio zincato, oliva in ottone. Plate in zinked steel, olive in brass. Platine en acier zingué, olive en laiton.	
312BN/INOX	Piastra in acciaio inox, oliva in nylon. Plate in stainless steel, olive in nylon. Platine en acier inox, olive en nylon.	

ART.	Confez. Box	Peso Kg Weight
312B	50	0,015
312BN/INOX	50	0,015

INOX - STAINLESS



PIASTRA FISSA CON OLIVA GIREVOLE LATERALE

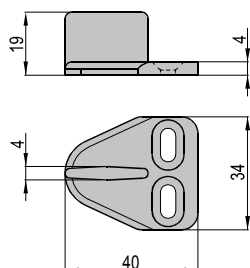


Fix plate with rotating side olive in brass.

Platine fixe avec olive articulée en laiton.

ART.	Confez. Box	Peso Kg Weight
312A	80	0,045

GUIDA INFERIORE IN NYLON

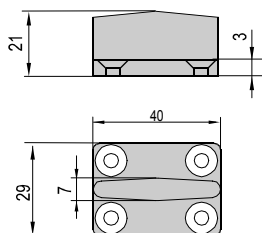


Lower guide in nylon.

Guide inférieure en nylon.

ART.	Confez. Box	Peso Kg Weight
312	60	0,006

GUIDA INFERIORE IN NYLON

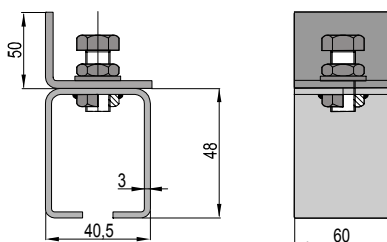


Lower guide in nylon.

Guide inférieure en nylon.

ART.	Confez. Box	Peso Kg Weight
312/A	60	0,006

ATTACCO LATERALE A FASCIA REGISTRABILE

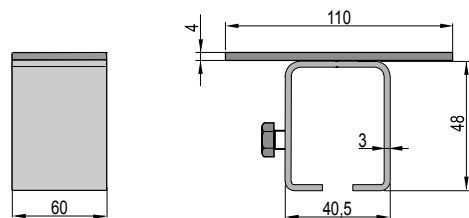


Lateral adjustable support.

Support lateral avec réglage.

ART.	Confez. Box	Peso Kg Weight
ALG12	10	0,400

ATTACCO A SOFFITTO A FASCIA REGISTRABILE

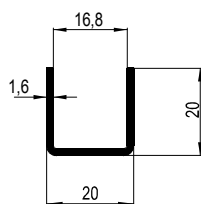


Adjustable support.

Support pour plafond avec réglage.

ART.	Confez. Box	Peso Kg Weight
ASG12	10	0,450

GUIDA INFERIORE IN ALLUMINIO GREZZO



Lunghezza = 6 m

Length = 6 m

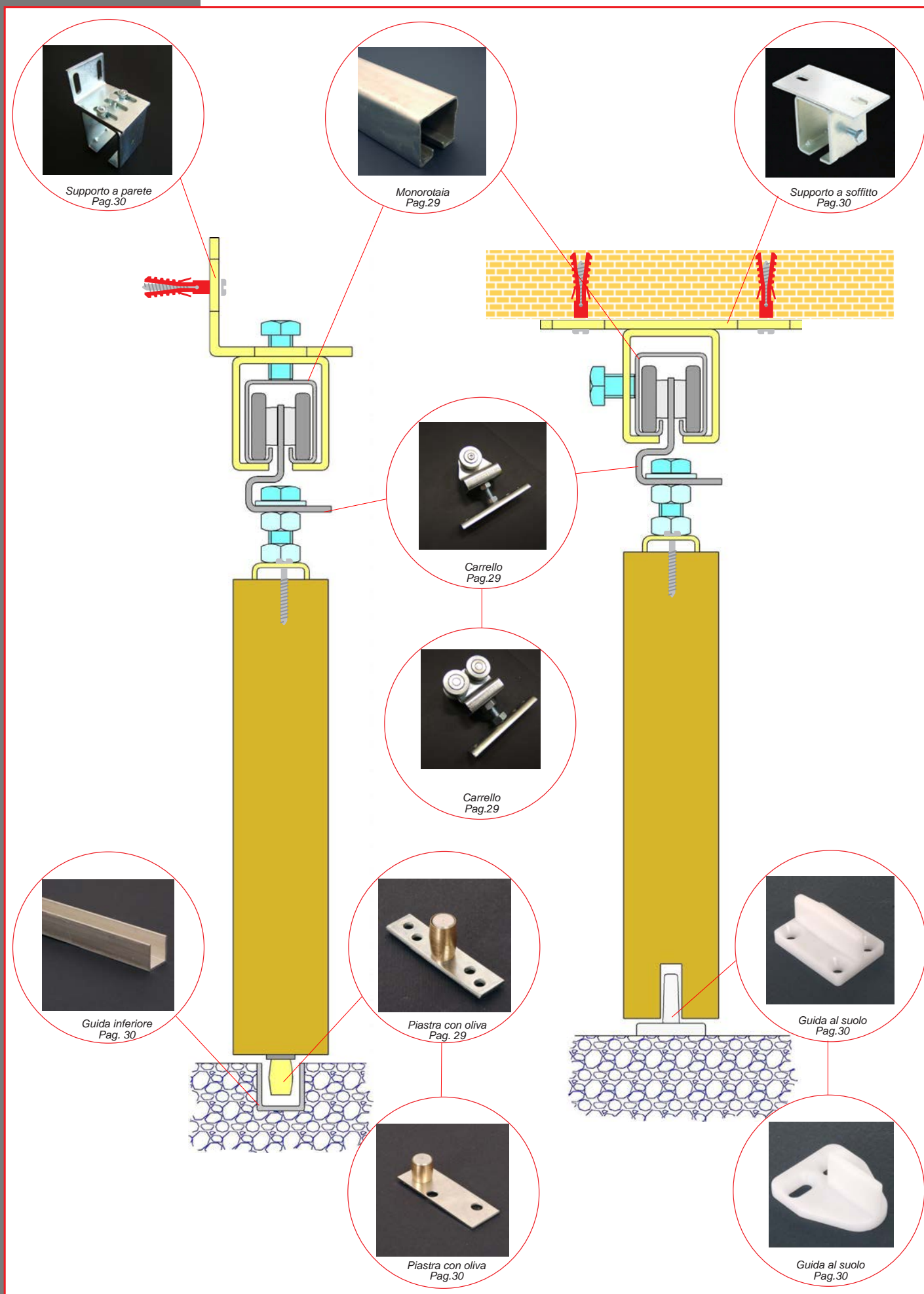
Longueur = 6 m

Lower guide in aluminium.

Guide inférieure en aluminium.

ART.	Confez. Box	Peso Kg Weight
GIM	72 m n° 12x6 m	Kg/m 0,235

L'applicazione è valida per la serie Miniluce France
 The application is valid for Miniluce France serie
 L'application est valide pour la série Miniluce France.





PETTITI GIUSEPPE s.p.a.

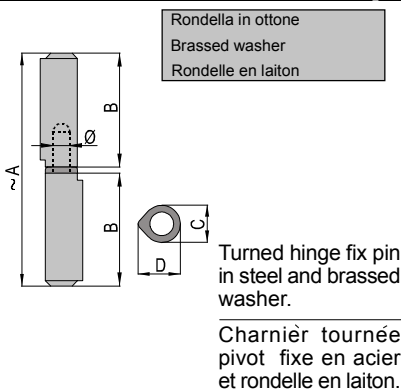
CERNIERE TORNITE

IN ACCIAIO, CON PROFILO A GOCCIA, TORNITE A 2 ALI

IN STEEL, TURNED WITH 2 WINGS

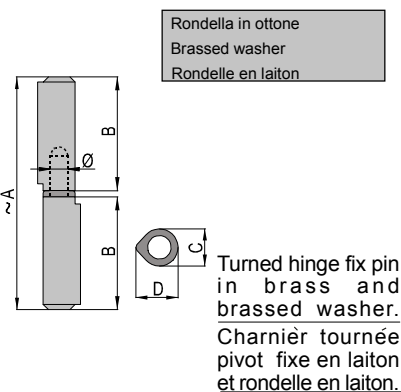
EN ACIER, TOURNEES, AVEC 2 AILES

CERNIERA "ROLLER 1100" con perno fisso in acciaio e rondella



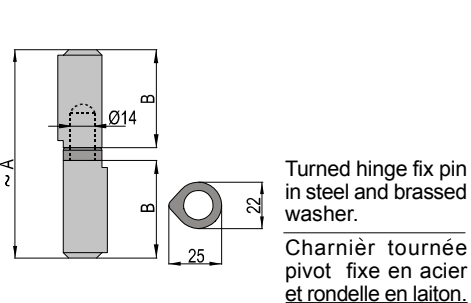
ART.	A	B	C	D	Ø	Portata Capacity	Confez. Box	Peso Kg Weight
1100/40	40	18	10	12	6	25 Kg	60	0,020
1100/60	60	28	10	12	6	38 Kg	40	0,035
1100/80	80	38	12	14	7	50 Kg	40	0,070
1100/100	100	48	14	16	8	80 Kg	40	0,115
1100/120	120	58	16	18	10	100 Kg	20	0,180
1100/140	140	68	16	18	10	140 Kg	20	0,215
1100/160	160	78	22	25	14	150 Kg	10	0,472
1100/180	180	87	22	25	14	160 Kg	10	0,460
1100/200	200	100	22	25	14	175 Kg	10	0,590

CERNIERA "ROLLER 1100/E" con perno fisso in ottone e rondella



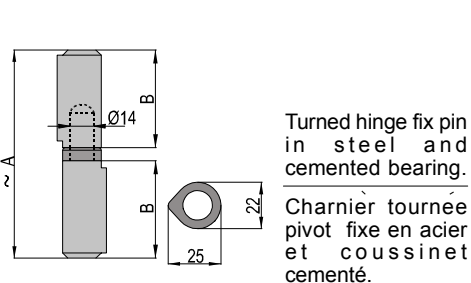
ART.	A	B	C	D	Ø	Portata Capacity	Confez. Box	Peso Kg Weight
1100/E-40	40	18	10	12	6	15 Kg	60	0,020
1100/E-60	60	28	10	12	6	25 Kg	40	0,035
1100/E-80	80	38	12	14	7	40 Kg	40	0,070
1100/E-100	100	48	14	16	8	55 Kg	40	0,115
1100/E-120	120	58	16	18	10	75 Kg	20	0,180
1100/E-140	140	68	16	18	10	90 Kg	20	0,215
1100/E-160	160	78	22	25	14	100 Kg	10	0,472
1100/E-180	180	87	22	25	14	100 Kg	10	0,460
1100/E-200	200	100	22	25	14	100 Kg	10	0,590

CERNIERA "ROLLONA" con perno fisso in acciaio e rondella



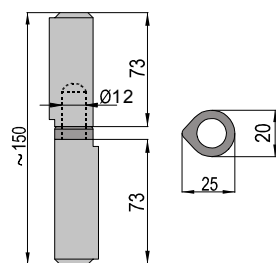
ART.	A	B	Portata Capacity	Confez. Box	Peso Kg Weight
1100	100	47	75 Kg	14	0,290
1150	150	71	150 Kg	10	0,415

CERNIERA "ROLLONA" con perno fisso in acciaio e cuscinetto



ART.	A	B	Portata Capacity	Confez. Box	Peso Kg Weight
1100/R	100	47	75 Kg	14	0,290
1150/R	150	71	150 Kg	10	0,415

CERNIERA "ROLLONA 1150R/F" con perno fisso in acciaio e cuscinetto



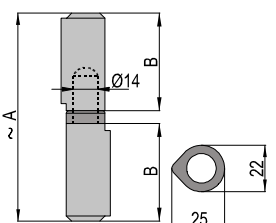
Turned hinge with fix pin in steel, cemented bearing.

Charnière tournée pivot fixe en acier, coussinet cimenté.

Cuscinetto cementato zincato
Cemented zinked bearing
Coussinet cimente zingué

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
1150R/F	130 Kg	10	0,376

CERNIERA "ROLLONA" con perno sfilabile in acciaio e cuscinetto



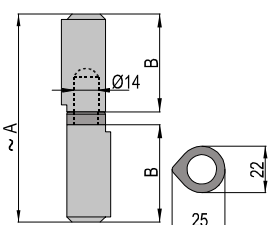
Turned hinge slip off pin in steel and cemented bearing.

Charnière tournée pivot enfila- ble en acier et coussinet cimenté.

Cuscinetto cementato zincato
Cemented zinked bearing
Coussinet cimente zingué

ART.	A	B	Portata Capacity	Confez. Box	Peso Kg Weight
1100/RSF	100	47	75 Kg	14	0,290
1150/RSF	150	71	150 Kg	10	0,425

CERNIERA "ROLLONA" con perno fisso in ottone e rondella



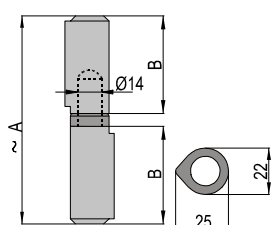
Turned hinge fix pin in brass and brass washer.

Charnière tournée pivot fixe en laiton et rondelle en laiton.

Rondella in ottone
Brassed washer
Rondelle en laiton

ART.	A	B	Portata Capacity	Confez. Box	Peso Kg Weight
1100/E	100	47	55 Kg	14	0,290
1150/E	150	71	100 Kg	10	0,415

CERNIERA "ROLLONA" con perno fisso in ottone e cuscinetto



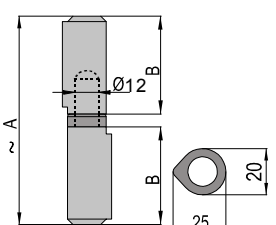
Turned hinge fix pin in brass and cemented bearing.

Charnière tournée pivot fixe en laiton et coussinet cimenté.

Cuscinetto cementato zincato
Cemented zinked bearing
Coussinet cimente zingué

ART.	A	B	Portata Capacity	Confez. Box	Peso Kg Weight
1100/E-C	100	47	75 Kg	14	0,290
1150/E-C	140	66	150 Kg	10	0,415

CERNIERA "ROLLONA 1150EC/F" con perno fisso in ottone e cuscinetto



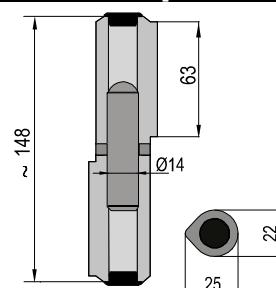
Turned hinge fix pin in brass and cemented bearing.

Charnière tournée pivot fixe en laiton et coussinet cimenté.

Cuscinetto cementato zincato
Cemented zinked bearing
Coussinet cimente zingué

ART.	A	B	Portata Capacity	Confez. Box	Peso Kg Weight
1150EC/F	147	70	100 Kg	10	0,385

CERNIERA 1150/F con perno sfilabile in ottone e rondella



Turned hinge, extractive pin in brass and washer in brass.

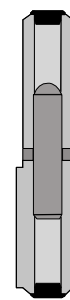
Charnière tournée avec pivot enfila- ble en laiton, rondelle en laiton.

Rondella in ottone
Brassed washer
Rondelle en laiton

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
1150/F	100 Kg	10	0,432

I fori con tappi di chiusura facilitano i processi di verniciatura e/o zincatura e proteggono il perno dagli agenti esterni.

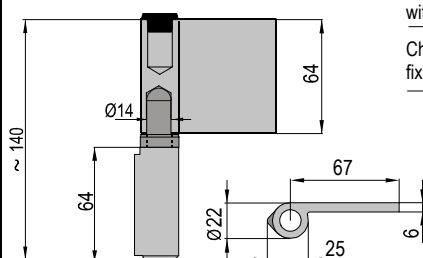
The holes with caps of closing facilitate the paint job processes and/or galvanizing, and protect the pin from the external agents.



Les trous avec des bouchons de fermeture facilitent les procès de peinture et/ou la galvanisation et protègent la goupille contre les agents externes.

1150/F

CERNIERA ambidestra con perno fisso in acciaio e cuscinetto



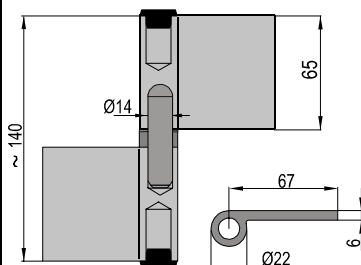
Turned hinge , ambidextrous, thrust bearing with fix pin in steel .

Charniere tournée , ambidextre, avec pivot fixe en acier et coussinet .

Cuscinetto cementato zincato
Cemented zinked bearing
Coussinet cimente zingué

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
1150/E-CA	130 Kg	4	0,630

CERNIERA 1150/ASF ambidestra con perno sfilabile in acciaio



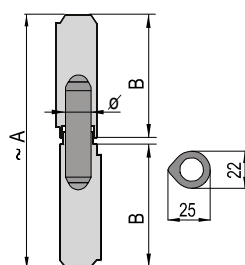
Turned hinge , ambidextrous, thrust bearing with sliding pin .

Charniere tournée , ambidextre, avec pivot enfilable en acier et coussinet .

Cuscinetto cementato zincato
Cemented zinked bearing
Coussinet cimente zingué

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
1150/ASF	200 Kg	4	0,690

CERNIERA ad incastro con perno sfilabile a sfere in acciaio

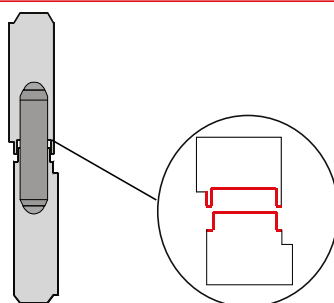


Turned hinge exstrative, pin on balls, in cemented steel.

Charniere tournée avec pivot enfilable, à enlever spheres en acier cementé

Perno a sfere in acciaio cementato
Pin on balls in cemented steel
Pivot à enlever spheres en acier cementé

ART.	A	B	Portata Capacity	Confez. Box	Peso Kg Weight
1100/S	100	48.5	75 Kg	14	0,283
1150/S	148	73	150 Kg	14	0,432



Profilo ad incastro protetto anticut ideale per persiane esterne. Protezione del perno dagli agenti esterni

Extractive protected anticut profile, ideal for external blinds. Protection of the pin from the external agents.

Profil à encastrement protégé anticoupe, idéal pour persiennes extérieures. Protection du pivot des agents extérieures.

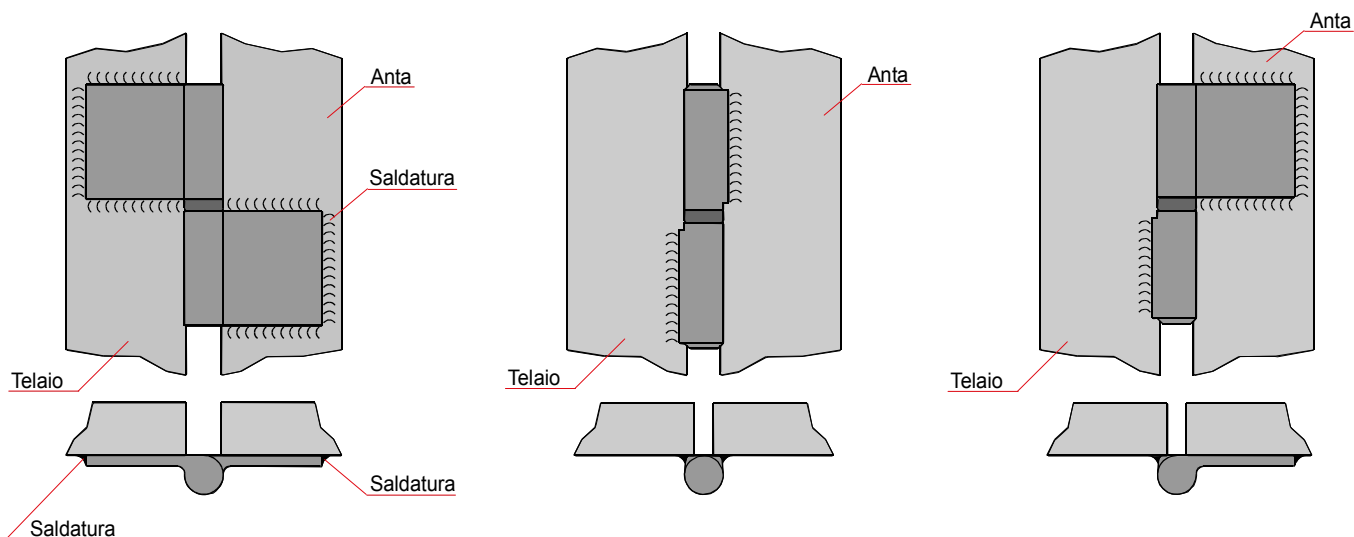
1100/S - 1150/S

IMPORTANTE: per il profilo a goccia 22x25 e 20x25 si eseguono particolari torniti su disegno del cliente.

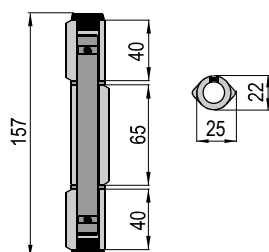
IMPORTANT: for drop profile 22x25 et 20x25 we can realize turned parts accordingly with costumer's drawing.

IMPORTANT: pour ce qui concerne le profil à goutte 22x25 et 20x25 on peut réaliser des pieces tournés sur dessin du client.

Esempi di saldatura delle cerniere



CERNIERA WASISTAS con perno sfilabile in ottone



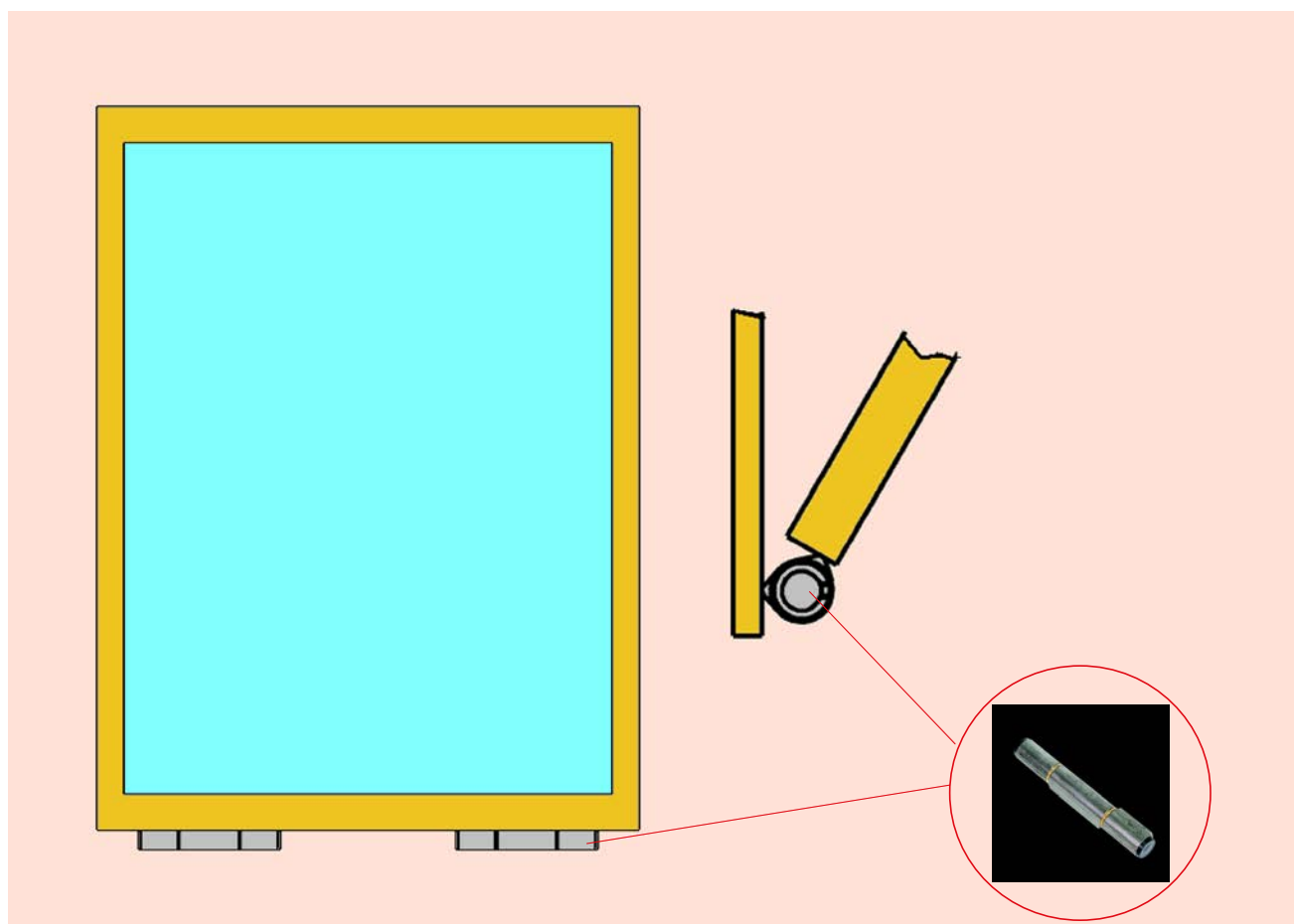
Wasistas hinge, with extracting brass pin .
 Charniere Wasistas , avec pivot enfilable en laiton.

Rondella in ottone
 Brassed washer
 Rondelle en laiton

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
1150/W	150 Kg	4	0,400

Applicazione con cerniera Wasistas
Application avec charniere Wasistas

Application with Wasistas hinge





PETTITI GIUSEPPE s.p.a.

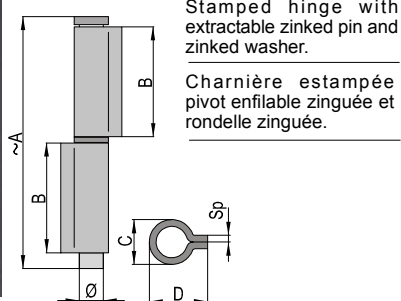
CERNIERE STAMPATE

IN ACCIAIO STAMPATO, A 2 - 3 - 4 ALI

IN STAMPED STEEL, WITH 2 - 3 - 4 WINGS

EN ACIER ESTAMPÉ, AVEC 2 - 3 - 4 AILES

CERNIERA "HORA 1300" con perno sfilabile zincato e rondella

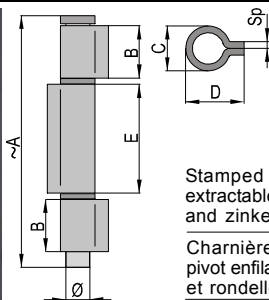


Stamped hinge with extractable zinked pin and zinked washer.

Charnière estampée pivot enfila- ble zinguée et rondelle zinguée.

ART.	A	B	C	D	Ø	Sp.	Portata Capacity	Confez. Box	Peso Kg Weight
1300/60	60	27	12	17	8	2	90 Kg	40	0,058
1300/80	80	37	12	17	8	2	100 Kg	40	0,080
1300/100	100	46	14.5	20 ²⁵	10	2	150 Kg	40	0,136
1300/120	120	55	15	20 ⁵	10	2 ⁵	150 Kg	25	0,180
1300/140	140	65	16	21 ⁵	11	2 ⁵	200 Kg	25	0,242
1300/170	170	80	18	24	12	3	220 Kg	15	0,368
1300/200	200	95	20	28	14	3	250 Kg	20	0,526

CERNIERA "MERIDIANA 1400" c/perno sfilabile zincato e rondelle



Stamped hinge with extractable zinked pin and zinked washers.

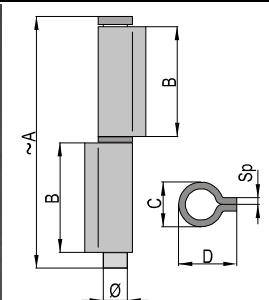
Charnière estampée pivot enfila- ble zinguée et rondelles zinguée.

ART.	A	B	E	C	D	Ø	Sp.	Portata Capacity	Confez. Box	Peso Kg Weight
1400/80	80	17.5	35	12	17	8	2	100 Kg	40	0,078
1400/100	100	21.5	43	14.5	20 ²⁵	10	2	120 Kg	40	0,132
1400/120	120	27	55	15	20 ⁵	10	2 ⁵	170 Kg	25	0,186
1400/140	140	32	65	16	21 ⁵	11	2 ⁵	230 Kg	25	0,246
1400/170	170	39	81	18	24	12	3	250 Kg	15	0,370
1400/200	200	46.5	95	20	28	14	3	300 Kg	20	0,528

CERNIERA INOX "HORA 11300" c/perno sfilabile in acc. e rondella



INOX - STAINLESS



Stamped hinge with extractable pin and brass washers.

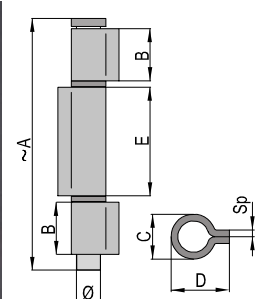
Charnière estampée pivot enfila- ble et rondelles en laiton.

ART.	A	B	C	D	Ø	Sp.	Portata Capacity	Confez. Box	Peso Kg Weight
11300/80	80	36	12	17	7 ⁸	2	100 Kg	48	0,076
11300/100	100	46	14.5	20	10	2	150 Kg	40	0,135
11300/120	120	56	14.5	20	10	2	150 Kg	24	0,180
11300/140	140	65	16	22.5	11	2.5	200 Kg	25	0,240

CERNIERA INOX "HORA 11400" con perno sfilabile in acciaio e rondelle



INOX - STAINLESS



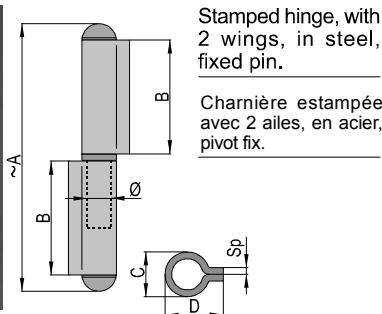
Stamped hinge with extractable pin and brass washers.

Charnière estampée pivot enfila- ble et rondelles en laiton.

ART.	A	B	E	C	D	Ø	Sp.	Portata Capacity	Confez. Box	Peso Kg Weight
11400/100	100	21.5	47	14.5	20	10	2	120 Kg	40	0,130
11400/140	140	32	66	16	22.5	11	2.5	230 Kg	25	0,245



CERNIERA "KOSMO 1200" con perno fisso in acciaio

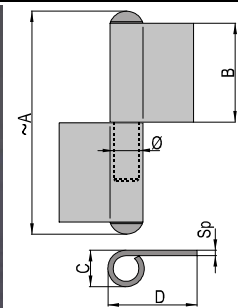


Stamped hinge, with 2 wings, in steel, fixed pin.

Charnière estampée avec 2 ailes, en acier, pivot fix.

ART.	A	B	C	D	Ø	Sp.	Portata Capacity	Confez. Box	Peso Kg Weight
1200/60	64	27	10	13,5	6	2	75 Kg	24	0,050
1200/80	84	36	12	17	7,8	2	90 Kg	24	0,060
1200/100	107	46	14	18	8,8	2,2	140 Kg	24	0,095
1200/120	125	56	15	19	9,8	2,3	150 Kg	24	0,135
1200/140	148	66	16	22	10,8	2,5	200 Kg	24	0,175
1200/170	180	81	17	23	11,8	2,7	250 Kg	12	0,250
1200/200	210	96	20	27	13,8	3	300Kg	12	0,390

CERNIERA "FISCIA 1500" con perno fisso in acciaio (destra/sinistra)

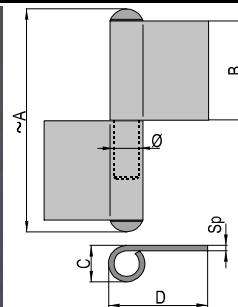


Hinge in stamped steel, with 2 wings (right / left) fixed pin.

Charnière en acier plié, avec 2 ailes (droit / gauche) pivot fix.

ART.	A	B	C	D	Ø	Sp.	Portata Capacity	Confez. Box	Peso Kg Weight
1500/60	71	30	14	34	8,2	2,6	75 Kg	20	0,100
1500/80	90	39	14	34	8,2	2,6	90 Kg	20	0,140
1500/100	113	50	17	48,5	10,2	3	140 Kg	12	0,270
1500/120	134	60	17	50	10,2	3	160 Kg	12	0,315
1500/140	155	70	20	56	12,2	3,5	210 Kg	12	0,450
1500/160	175	80	20	56	12,2	3,5	240 Kg	12	0,510

CERNIERA "FISCIA 1700" con perno fisso in acciaio (destra/sinistra)

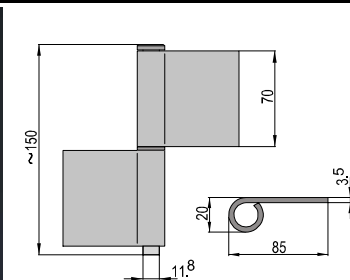


Hinge in stamped steel, with 2 wings (right / left) fixed pin.

Charnière en acier plié, avec 2 ailes (droit / gauche) pivot fix.

ART.	A	B	C	D	Ø	Sp.	Portata Capacity	Confez. Box	Peso Kg Weight
1700/60	70	30	14	65	8,2	2,6	80 Kg	20	0,140
1700/80	90	39	14	65	8,2	2,6	100 Kg	20	0,175
1700/100	114	50	17	68	10,2	3	150 Kg	12	0,310
1700/120	134	60	17	68	10,2	3	180 Kg	12	0,370
1700/140	155	70	20	85	12,2	3,5	220 Kg	10	0,630
1700/160	175	80	20	85	12,2	3,5	275 Kg	6	0,690

CERNIERA "FISCIA 1140" con perno sfilabile e rondella in ottone



1140

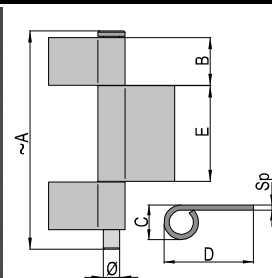
Rondella in ottone
Brassed washer
Rondelle en laiton

Hinge in stamped steel, with 2 wings, extractable pin and brass washer.

Charnière en acier plié, avec 2 ailes, pivot enfilable et rondelle en laiton.

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
1140	200 Kg	10	0,630

CERNIERA "FISCIA 1640" con perno sfilabile

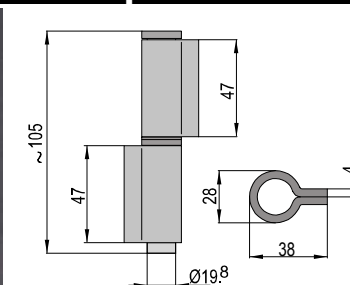


Hinge in stamped steel, with 3 wings, extractable pin.

Charnière en acier plié, avec 3 ailes, pivot enfilable.

ART.	A	B	E	C	D	Ø	Sp.	Portata Capacity	Confez. Box	Peso Kg Weight
1640/110	130	30	50	15	60	9,8	2,6	180 Kg	10	0,265
1640/140	160	35	70	18	56	11,8	3	260Kg	10	0,395
1640/170	190	45	80	20	65	11,8	3,5	300 Kg	10	0,640
1640/200	220	50	100	22	69	12,8	4	350 Kg	10	0,900

CERNIERONA con perno sfilabile, rondella e foro di lubrificazione



Big stamped hinge, with 2 short closed wings, in steel, extractable pin, brass washer Lubrication hole.

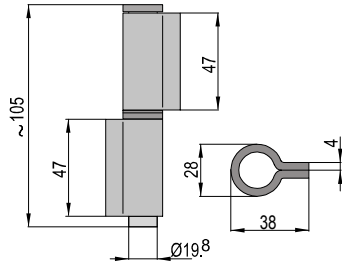
1090CO/2

Rondella in ottone
Brassed washer
Rondelle en laiton

Charnière grande estampée, avec 2 ailes fermées courtes, en acier, pivot enfilable, rondelle en laiton. Trou de lubrification.

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
1090CO/2	170 Kg	12	0,540

CERNIERONA con perno sfilabile, cuscinetto e foro di lubrificazione



Big stamped hinge, with 2 short closed wings in steel, extractable pin, cemented bearing. Lubrication hole.

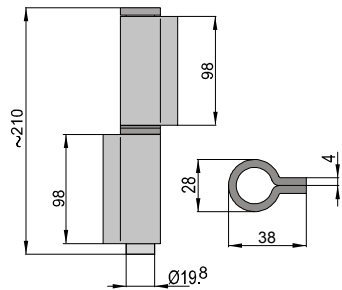
Charnière grande estampée, avec 2 ailes fermées courtes, en acier, pivot enfilable, rondelle en laiton. Trou de lubrification.

1090CC/2

Cuscinetto cementato zincato
Cemented zinked bearing
Coussinet cimenté zingue

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
1090CC/2	170 Kg	12	0,550

CERNIERONA con perno sfilabile, rondella e foro di lubrificazione



Big stamped hinge with extractable pin,brassed washer. Lubrication hole.

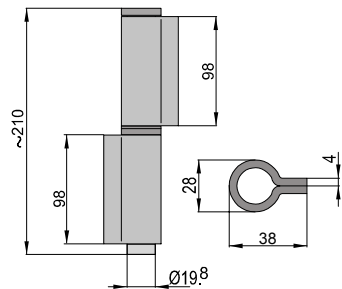
Charnière grande estampée, pivot enfilable, rondelle en laiton.Trou de lubrification.

1180CO/2

Rondella in ottone
Brassed washer
Rondelle en laiton

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
1180CO/2	350 Kg	10	1,180

CERNIERONA con perno sfilabile, cuscinetto e foro di lubrificazione



Big stamped hinge, with extractable pin, cemented bearing. Lubrication hole.

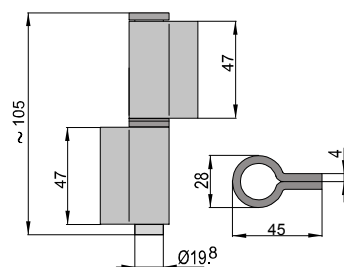
Charnière grande estampée, avec pivot enfilable, rondelle en laiton. Trou de lubrification.

1180CC/2

Cuscinetto cementato zincato
Cemented zinked bearings
Coussinet cimente zingue

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
1180CC/2	350 Kg	10	1,190

CERNIERONA con perno sfilabile, rondella e foro di lubrificazione



Big stamped hinge with extractable pin,brassed washer. Lubrication hole.

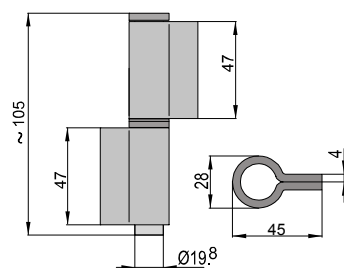
Charnière grande estampée, pivot enfilable, rondelle en laiton.Trou de lubrification.

1090MO/2

Rondella in ottone
Brassed washer
Rondelle en laiton

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
1090MO/2	190 Kg	10	0,585

CERNIERONA con perno sfilabile, cuscinetto e foro di lubrificazione



Big stamped hinge, with extractable pin, cemented bearing. Lubrication hole.

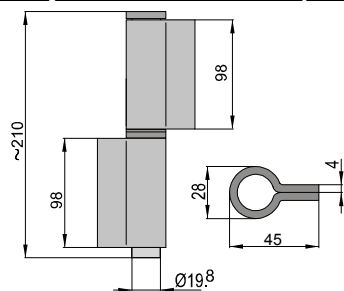
Charnière grande estampée, avec pivot enfilable, rondelle en laiton. Trou de lubrification.

1090MC/2

Cuscinetto cementato zincato
Cemented zinked bearings
Coussinet cimente zingue

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
1090MC/2	190 Kg	10	0,590

CERNIERONA con perno sfilabile, rondella e foro di lubrificazione



Big stamped hinge with extractable pin,brassed washer. Lubrication hole.

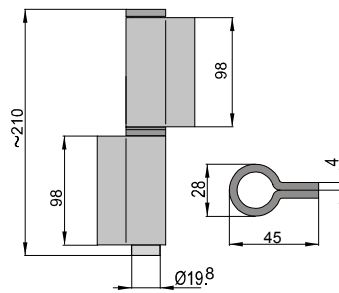
Charnière grande estampée, pivot enfilable, rondelle en laiton.Trou de lubrification.

1180MO/2

Rondella in ottone
Brassed washer
Rondelle en laiton

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
1180MO/2	380 Kg	8	1,155

CERNIERONA con perno sfilabile, cuscinetto e foro di lubrificazione



Big stamped hinge, with extractable pin, cemented bearing. Lubrication hole.

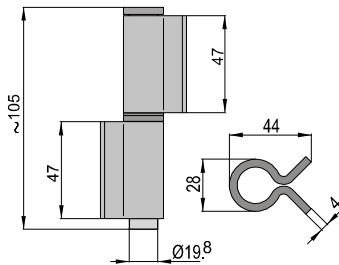
Charnière grande estampée, avec pivot enfilable, rondelle en laiton. Trou de lubrification.

1180MC/2

Cuscinetto cementato
Cemented bearing
Coussinet cimente

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
1180MC/2	380 Kg	8	1,160

CERNIERONA con perno sfilabile, rondella e foro di lubrificazione



Big stamped hinge with extractable pin, brass washer. Lubrication hole.

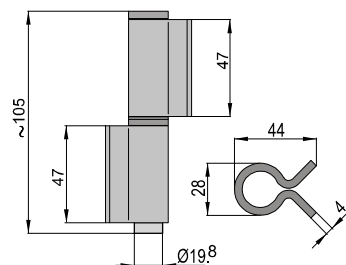
Charnière grande estampée, pivot enfilable, rondelle en laiton. Trou de lubrification.

1090AO/2

Rondella in ottone
Brassed washer
Rondelle en laiton

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
1090AO/2	400 Kg	10	0,585

CERNIERONA con perno sfilabile, cuscinetto e foro di lubrificazione



Big stamped hinge, with extractable pin, cemented bearing. Lubrication hole.

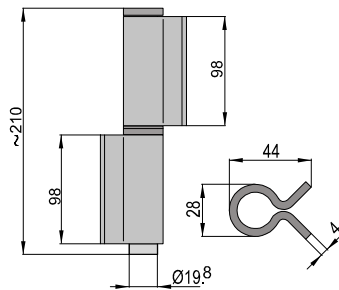
Charnière grande estampée, avec pivot enfilable, rondelle en laiton. Trou de lubrification.

1090AC/2

Cuscinetto cementato
Cemented bearing
Coussinet cimente

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
1090AC/2	400 Kg	10	0,590

CERNIERONA con perno sfilabile, rondella e foro di lubrificazione



Big stamped hinge with extractable pin, brass washer. Lubrication hole.

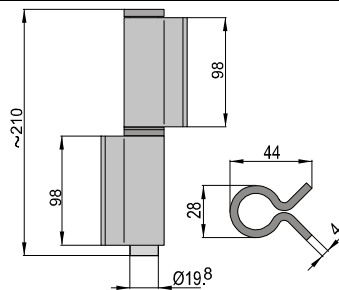
Charnière grande estampée, pivot enfilable, rondelle en laiton. Trou de lubrification.

1180AO/2

Rondella in ottone
Brassed washer
Rondelle en laiton

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
1180AO/2	500 Kg	8	1,175

CERNIERONA con perno sfilabile, cuscinetto e foro di lubrificazione



Big stamped hinge, with extractable pin, cemented bearing. Lubrication hole.

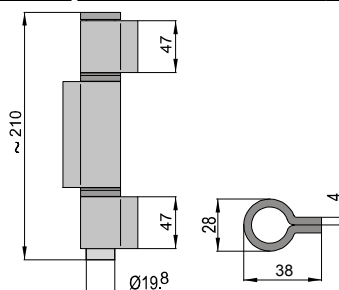
Charnière grande estampée, avec pivot enfilable, rondelle en laiton. Trou de lubrification.

1180AC/2

Cuscinetto cementato
Cemented bearing
Coussinet cimente

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
1180AC/2	500 Kg	8	1,180

CERNIERONA con perno sfilabile, rondelle e foro di lubrificazione



Big stamped hinge with extractable pin, brass washer. Lubrication hole.

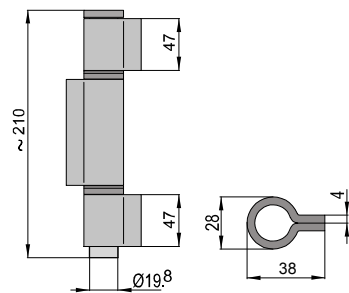
Charnière grande estampée, pivot enfilable, rondelle en laiton. Trou de lubrification.

1180CO/3

Rondella in ottone
Brassed washer
Rondelle en laiton

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
1180CO/3	350 Kg	10	1,075

CERNIERONA con perno sfilabile, cuscinetti e foro di lubrificazione



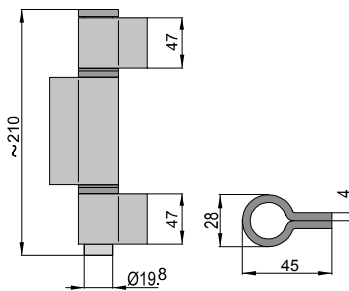
Big stamped hinge, with extractable pin, cemented bearing. Lubrication hole.

Charnière grande estampée, avec pivot enfilable, rondelle en laiton. Trou de lubrification.

1180CC/3	Cuscinetti cementati Cemented bearings Coussinet cimente
-----------------	--

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
1180CC/3	350 Kg	10	1,080

CERNIERONA con perno sfilabile, rondelle e foro di lubrificazione



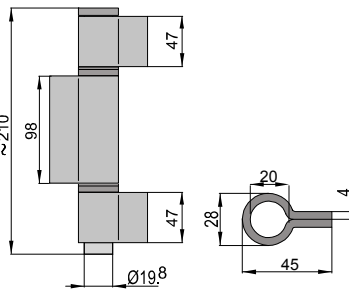
Big stamped hinge with extractable pin, brass washers. Lubrication hole.

Charnière grande estampée, pivot enfilable, rondelles en laiton. Trou de lubrification.

1180MO/3	Rondelle in ottone Brassed washers Rondelles en laiton
-----------------	--

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
1180MO/3	470 Kg	8	1,155

CERNIERONA con perno sfilabile, cuscinetti e foro di lubrificazione



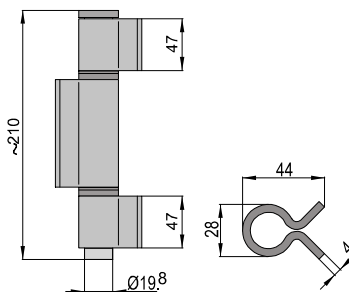
Big stamped hinge, with extractable pin, cemented bearing. Lubrication hole.

Charnière grande estampée, avec pivot enfilable, rondelle en laiton. Trou de lubrification.

1180MC/3	Cuscinetti cementati Cemented bearings Coussinet cimente
-----------------	--

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
1180MC/3	470 Kg	8	1,160

CERNIERONA con perno sfilabile, rondelle e foro di lubrificazione



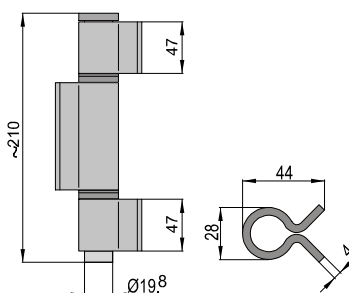
Big stamped hinge with extractable pin, brass washers. Lubrication hole.

Charnière grande estampée, pivot enfilable, rondelles en laiton. Trou de lubrification.

1180AO/3	Rondelle in ottone Brassed washers Rondelles en laiton
-----------------	--

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
1180AO/3	450 Kg	8	1,165

CERNIERONA con perno sfilabile, cuscinetto e foro di lubrificazione



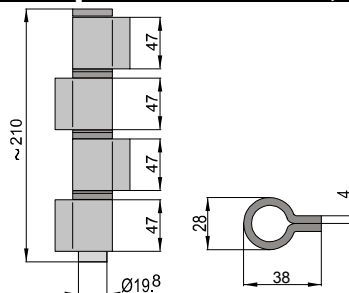
Big stamped hinge, with extractable pin, cemented bearing. Lubrication hole.

Charnière grande estampée, avec pivot enfilable, rondelle en laiton. Trou de lubrification.

1180AC/3	Cuscinetti cementati Cemented bearings Coussinet cimente
-----------------	--

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
1180AC/3	450 Kg	8	1,170

CERNIERONA con perno sfilabile, rondelle e foro di lubrificazione



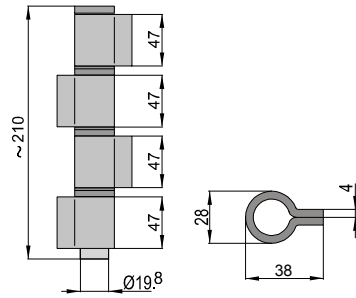
Big stamped hinge with extractable pin, brass washers. Lubrication hole.

Charnière grande estampée, pivot enfilable, rondelles en laiton. Trou de lubrification.

1180CO/4	Rondelle in ottone Brassed washers Rondelles en laiton
-----------------	--

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
1180CO/4	350 Kg	10	1,075

CERNIERONA con perno sfilabile, cuscinetti e foro di lubrificazione



Big stamped hinge, with extractable pin, cemented bearing. Lubrication hole.

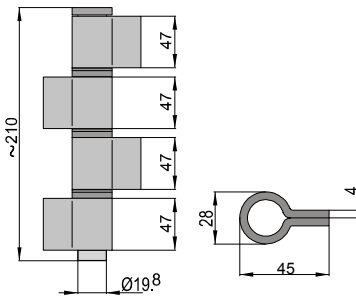
Charnière grande estampée, avec pivot enfilable, rondelle en laiton. Trou de lubrification.

1180CC/4

Cuscinetti cementati
Cemented bearing
Coussinet cemente

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
1180CC/4	350 Kg	10	1,080

CERNIERONA con perno sfilabile, rondelle e foro di lubrificazione



Big stamped hinge with extractable pin, brass washers. Lubrication hole.

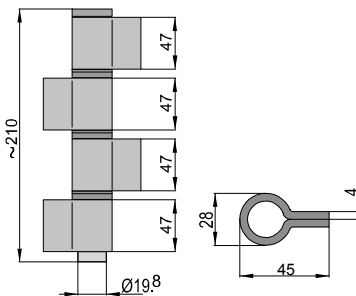
Charnière grande estampée, pivot enfilable, rondelles en laiton. Trou de lubrification.

1180MO/4

Rondelle in ottone
Brassed washers
Rondelles en laiton

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
1180MO/4	400 Kg	8	1,155

CERNIERONA con perno sfilabile, cuscinetti e foro di lubrificazione



Big stamped hinge, with extractable pin, cemented bearing. Lubrication hole.

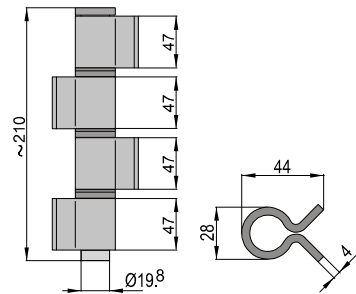
Charnière grande estampée, avec pivot enfilable, rondelle en laiton. Trou de lubrification.

1180MC/4

Cuscinetti cementati
Cemented bearing
Coussinet cemente

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
1180MC/4	400 Kg	8	1,020

CERNIERONA con perno sfilabile, rondelle e foro di lubrificazione



Big stamped hinge with extractable pin, brass washers. Lubrication hole.

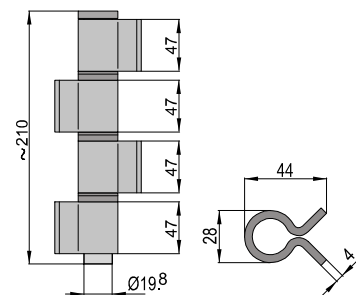
Charnière grande estampée, pivot enfilable, rondelles en laiton. Trou de lubrification.

1180AO/4

Rondelle in ottone
Brassed washers
Rondelles en laiton

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
1180AO/4	400 Kg	8	1,165

CERNIERONA con perno sfilabile, cuscinetti e foro di lubrificazione



Big stamped hinge, with extractable pin, cemented bearing. Lubrication hole.

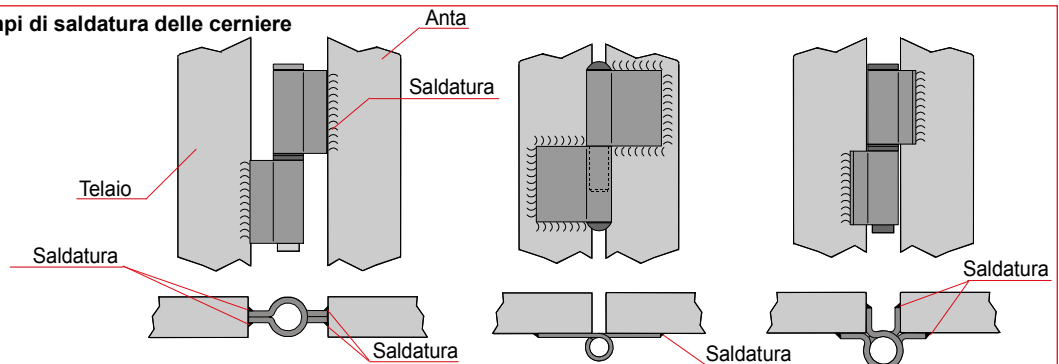
Charnière grande estampée, avec pivot enfilable, rondelle en laiton. Trou de lubrification.

1180AC/4

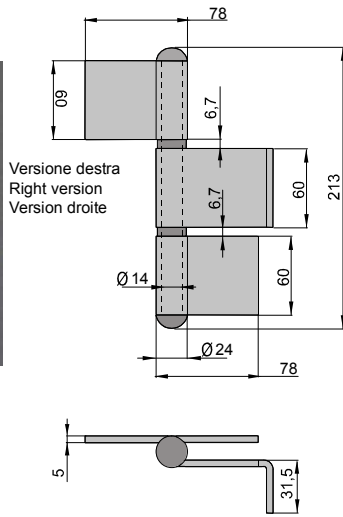
Cuscinetti cementati
Cemented bearing
Coussinet cemente

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
1180AC/4	400 Kg	8	1,170

Esempi di saldatura delle cerniere



CERNIERA a 3 ali con perno sfilabile zincato, cuscinetti



Hinge at 3 wings with removable zinked pin, bearings.

Charnière à 3 ailes avec pivot coulant zingué, coussinets.

1180FPD/3 1180FPS/3	Cuscinetti cementati
	Cemented bearing
	Coussinet cimente

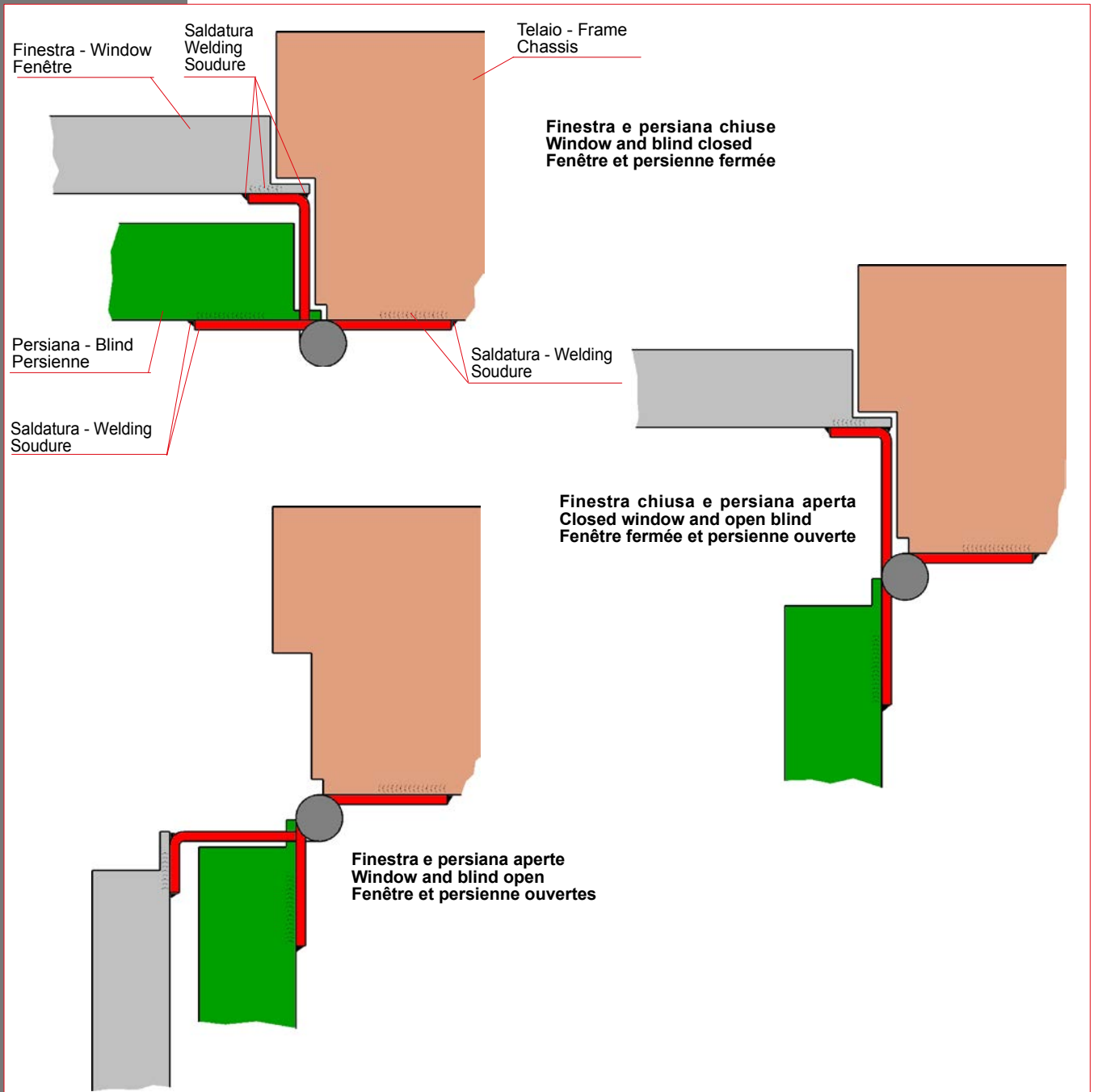
1180FPD/3	Versione destra Right version Version droite
1150FPS/3	Versione sinistra Left version Version gauche

ART.	Portata Capacity	Confez Box	Peso Kg Weight	
1180FPD/3	200 Kg	8	1,200	
1180FPS/3	200 Kg	8	1,200	

Esempio di applicazione della cerniera a tre ali 1180FP/3

Application example of hinge with 3 wings 1180FP/3

Exemple d'application des charnière à 3 ailes 1180FP/3





PETTITI GIUSEPPE s.p.a.

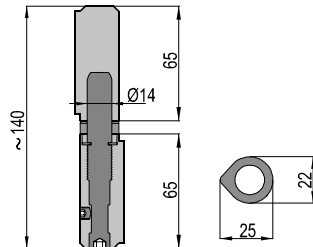
CERNIERE REGISTRABILI

IN ACCIAIO, TORNITE A 2 ALI, REGISTRABILI

IN STEEL, TURNED WITH 2 ADJUSTABLE WINGS

EN ACIER, TOURNÉES AVEC 2 AILES RÉGLABLES

CERNIERA ambidestra registrabile con perno in acciaio e cuscinetto



Hinge "patented", ambidextrous, with pin in steel and thrust cemented bearing.

Charnière "brevetée", ambidestre, avec pivot en acier et coussinet cimenté.

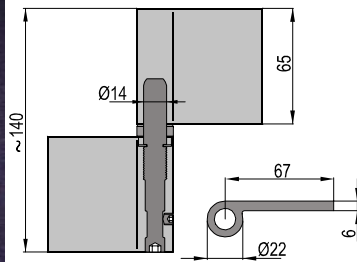
Cuscinetto cementato zincato
Cemented zinked bearing
Coussinet cimente zingué

**Brevettata - Patented
Brevetée**

Grano laterale
Lateral dowel
Grain laterale

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
1150/RR	150 Kg	10	0,380

CERNIERA registrabile con perno in acciaio e cuscinetto



Grano laterale
Lateral dowel
Grain laterale

Cuscinetto cementato zincato
Cemented zinked bearing
Coussinet cimente zingué

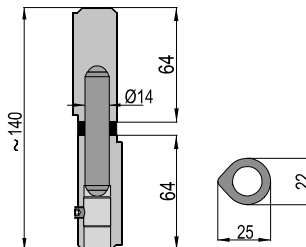
**Brevettata - Patented
Brevetée**

1150RR/AD	Versione destra Right version Version droite
1150RR/AS	Versione sinistra Left version Version gauche

Hinge "patented", with pin in steel and thrust cemented bearing.
Charnière "brevetée", avec pivot en acier et coussinet cimenté.

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
1150RR/AD	300 Kg	4	0,735
1150RR/AS	300 Kg	4	0,735

CERNIERA ambidestra, perno sfilabile a sfere e distanziale in gomma



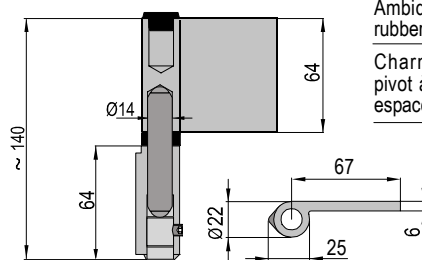
Ambidextrous hinge, balls slip off pin and rubber spacer.

Charnière réglable ambidextre, avec pivot à enlever spheres en acier cimenté, espaceur en caoutchouc.

Perno a sfere in acciaio cementato
Pin on balls in cemented steel
Pivot à enlever spheres en acier cimenté

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
1150RSS	150 Kg	10	0,555

CERNIERA ambidestra, perno sfilabile a sfere e distanziale in gomma



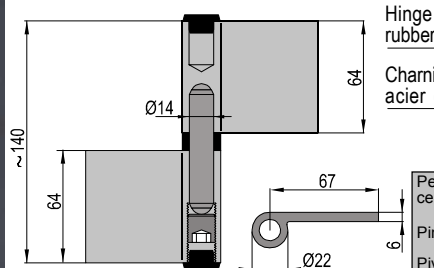
Ambidextrous hinge, balls slip off pin and rubber spacer.

Charnière réglable ambidextre, avec pivot à enlever spheres en acier cimenté, espaceur en caoutchouc.

Perno a sfere in acciaio cementato
Pin on balls in cemented steel
Pivot à enlever spheres en acier cimenté

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
1150RSS/AG	150 Kg	4	0,630

CERNIERA con perno sfilabile a sfere e distanziale in gomma



Hinge, balls slip off pin in cemented steel, rubber spacer.

Charnière, avec pivot à enlever à sphères en acier cimenté, espaceur en caoutchouc.

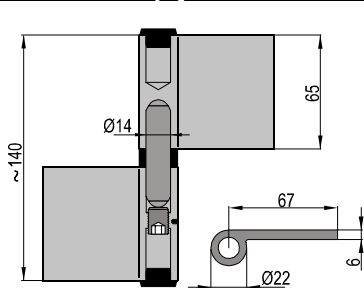
1150RSS/AD	Versione destra Right version Version droite
1150RSS/AS	Versione sinistra Left version Version gauche

Perno a sfere in acciaio cementato
Pin on balls in cemented steel
Pivot à enlever spheres en acier cimenté

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
1150RSS/AD	300 Kg	4	0,690
1150RSS/AS	300 Kg	4	0,690



CERNIERA ambidestra, perno sfilabile a sfere e distanziale in gomma



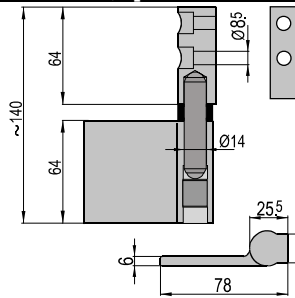
Ambidextrous hinge, balls slip off pin in cemented steel, rubber spacer.

Charnière, ambidextre, avec pivot à enlever à sphères en acier cimenté, espaceur en caoutchouc.

Perno a sfere in acciaio cementato
Pin on balls in cemented steel
Pivot à enlever spheres en acier cimenté

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
1150RSS/A	300 Kg	4	0,680

CERNIERA registrabile, perno a sfere e distanziale in gomma



Hinge, balls pin in cemented steel, rubber spacer.

Charnière avec pivot à sphères en acier cimenté, espaceur en caoutchouc.

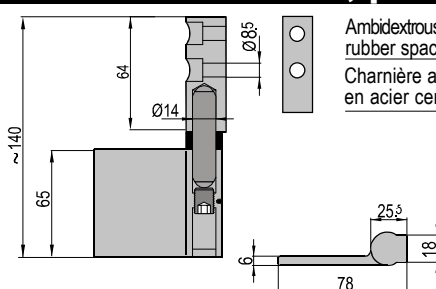
Perno a sfere in acciaio cementato
Pin on balls in cemented steel
Pivot à enlever spheres en acier cimenté

1150RSSP/D	Versione destra Right version Version droite
	Versione sinistra Left version Version gauche

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
1150RSSP/D	150 Kg	4	0,555
1150RSSP/S	150 Kg	4	0,555

Con piastrina + viti di fissaggio.
With plate.
Avec platine.

CERNIERA registrabile ambidestra, perno a sfere e distanziale in gomma



Ambidextrous hinge, balls pin in cemented steel, rubber spacer.

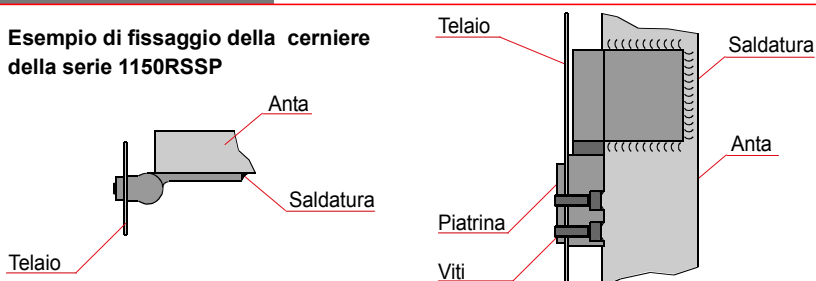
Charnière ambidextre, avec pivot à sphères en acier cimenté, espaceur en caoutchouc.

Con piastrina + viti di fissaggio.
With plate.
Avec platine.

Perno a sfere in acciaio cementato
Pin on balls in cemented steel
Pivot à enlever spheres en acier cimenté

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
1150RSSP	150 Kg	4	0,555

Esempio di fissaggio della cerniera della serie 1150RSSP

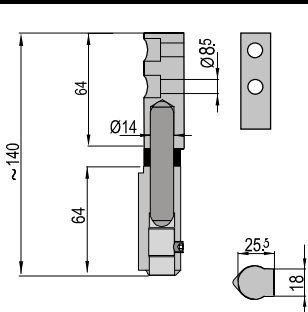


IMPORTANTE: per le cerniere regolabili si eseguono particolari torniti su disegno del cliente.

IMPORTANT: for adjustable hinges we can realize some turned details accordingly with customer's drawing.

IMPORTANT: pour les charnières réglables on peut réaliser des particuliers tournés selon dessin du client.

CERNIERA registrabile ambidestra, perno a sfere e distanziale in gomma



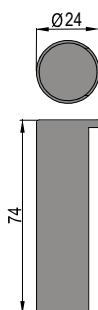
Ambidextrous hinge, balls pin in cemented steel, rubber spacer.

Charnière ambidextre, avec pivot à sphères en acier cimenté, espaceur en caoutchouc.

Con piastrina + viti di fissaggio.
With plate.
Avec platine.

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
1150RSSP/G	130 Kg	8	0,610

TAPPI PER CERNIERA, IN ABS



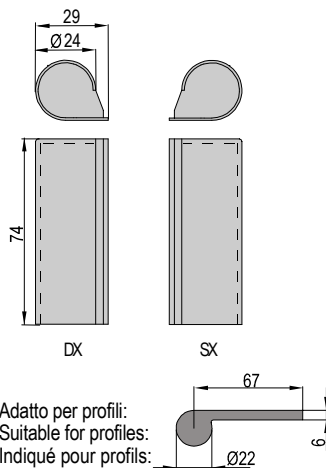
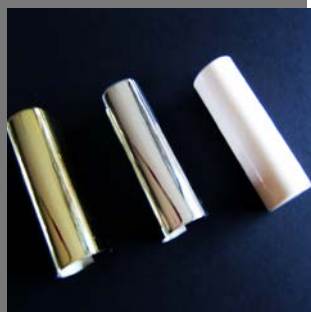
CAP-N	Colore nero Colour black Couleur noir	CAPCRA	Nickel lucido Colour nickel Couleur nickel
CAP-B	Colore bianco Colour white Couleur blanc	CAPCRAS	Nickel satinato Satin nickel Nickel satiné
CAP-M	Colore marrone Colour brown Couleur marron		
CAPCRO	Colore oro Colour gold Couleur or		

Cap for hinges in ABS

Bouchon pour charnière en ABS

ART.	Confez. Box	Peso Kg Weight
CAP-N	25	0,005
CAP-B	25	0,005
CAP-M	25	0,005
CAPCRA	25	0,005
CAPCRO	25	0,005
CAPCRAS	25	0,005

TAPPI PER CERNIERE, IN ABS



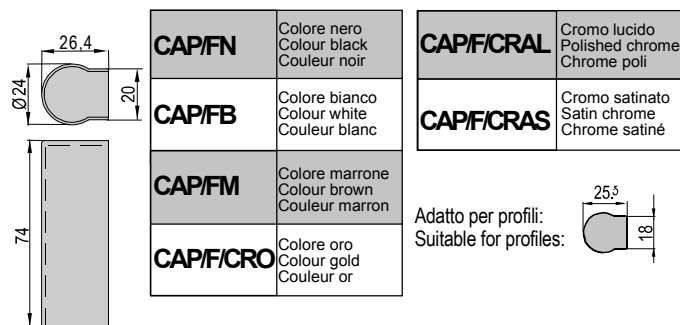
CAP/ADN CAP/ASN	Colore nero Colour black Couleur noir
CAP/ADB CAP/ASB	Colore bianco Colour white Couleur blanc
CAP/ADM CAP/ASM	Colore marrone Colour brown Couleur marron
CAP/AD/CRO CAP/AS/CRO	Colore oro Colour gold Couleur or
CAP/AD/CRAL CAP/AS/CRAL	Cromo lucido Polished chrome Chrome poli
CAP/AD/CRAS CAP/AS/CRAS	Cromo satinato Satin chrome Chrome satiné

Cap for hinges in ABS

Bouchon pour charnière en ABS

ART.	Confez. Box	Peso Kg Weight
CAP/ADN	25	0,005
CAP/ASN	25	0,005
CAP/ADB	25	0,005
CAP/ASB	25	0,005
CAP/ADM	25	0,005
CAP/ASM	25	0,005
CAP/AD/CRAL	25	0,005
CAP/AS/CRAL	25	0,005
CAP/AD/CRO	25	0,005
CAP/AS/CRO	25	0,005
CAP/AD/CRAS	25	0,005
CAP/AS/CRAS	25	0,005

TAPPI PER CERNIERE, IN ABS



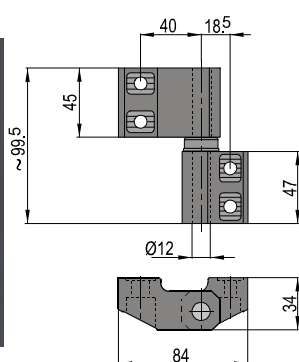
CAP/FN	Colore nero Colour black Couleur noir	CAP/F/CRAL	Cromo lucido Polished chrome Chrome poli
CAP/FB	Colore bianco Colour white Couleur blanc	CAP/F/CRAS	Cromo satinato Satin chrome Chrome satiné
CAP/FM	Colore marrone Colour brown Couleur marron		
CAP/F/CRO	Colore oro Colour gold Couleur or		

Cap for hinges in ABS

Bouchon pour charnière en ABS

ART.	Confez. Box	Peso Kg Weight
CAP/FN	25	0,005
CAP/FB	25	0,005
CAP/FM	25	0,005
CAP/F/CRAL	25	0,005
CAP/F/CRO	25	0,005
CAP/F/CRAS	25	0,005

CERNIERA ambidestra a profilo speciale su cuscinetti cementati



Ambidextrous hinge with special profile, cemented bearings.

Charnière avec profil spécial, ambidestre, sur coussinets cimentés.

Registabile: in orizzontale ± 2 mm - in verticale ± 2 mm.

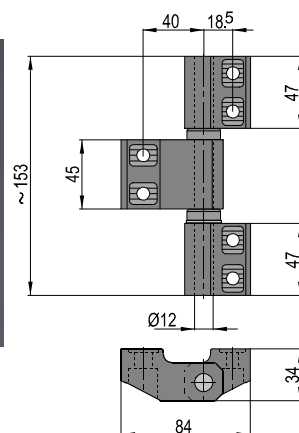
Adjustable: in horizontal ± 2 mm - in vertical ± 2 mm.

Réglable: en horizontal ± 2 mm - en vertical ± 2 mm.

Cuscinetto cementato zincato
Cemented brass bearing
Coussinet cimente zingue

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
2100/RR	40 Kg	2	0,700

CERNIERA ambidestra a profilo speciale su cuscinetti cementati



Hinge with special profile, ambidextrous, cemented bearings.

Charnière avec profil spécial, ambidestre, sur coussinets cimentés.

Registabile: in orizzontale ± 2 mm - in verticale ± 2 mm.

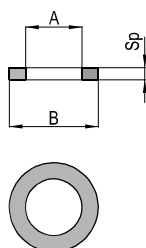
Adjustable: in horizontal ± 2 mm - in vertical ± 2 mm.

Réglable: en horizontal ± 2 mm - en vertical ± 2 mm.

Cuscinetto cementato zincato
Cemented brass bearing
Coussinet cimente zingue

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
3150/RR	75 Kg	2	0,970

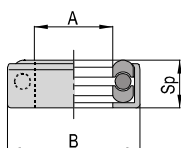
RONDELLE IN OTTONE



Brassed turned washer.
Rondelles en laiton.

ART.	A	B	Sp.	Confez. Box	Peso Kg Weight (x 10)
RO40/60	6.1	10	1.5	500	0,006
RO80	7.1	12	1.5	500	0,008
RO100	8.1	13	1.5	500	0,010
RO120/140	10.1	15	1.5	500	0,012
RO1100	14.2	22	2.5	500	0,048
RO1150	14.2	22	6	500	0,080
RO1500	20.1	29	3	250	0,070

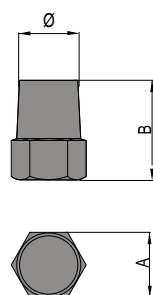
CUSCINETTI REGGISPINTA STAMPATI IN ACCIAIO ZINCATO BIANCO



Thrust stamped bearing, in white cemented zinked steel.
Coussinets estampé, en acier cimenté.

ART.	A	B	Sp.	Confez. Box	Peso Kg Weight
1600/10	10	18.5	6	100	0,005
1600/11	11	19	6.5	100	0,008
1600/12	12	20	6.5	100	0,008
1600/13	13	24.5	7.4	100	0,008
1600/14	14	22	6.7	100	0,008
1600/16	16	27	6.5	100	0,012
1600/20	20	29	6.5	100	0,012

COPRITAPPO PER CERNIERA, IN ACCIAIO

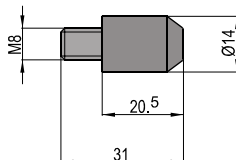


Cover cap for hinge, in steel.
Bouchon pour charnière, en acier.

ART.	A	B	Ø
TC10	11	22,5	9,8-10,9
TC12	13	22,5	11,8-12,9
TC14	15	23	13,5-14,8

ART.	Confez. Box	Peso Kg Weight
TC10	300	0,017
TC12	300	0,023
TC14	300	0,030

PIOLO DI SICUREZZA IN ACCIAIO ZINCATO PER PORTE CORAZZATE

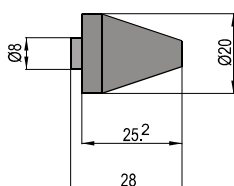


Safety-peg in zinked steel, for armoured doors.
Piquet de sûreté en acier zingué, pour portes blindées.

N.B.: eseguibili anche su disegno del cliente
N.B.: can be done also on customer's drawing
N.B.: faisable aussi sur dessin du client

ART.	Confez. Box	Peso Kg Weight
P8	100	0,025

PIOLO DI SICUREZZA IN ACCIAIO ZINCATO PER PORTE CORAZZATE

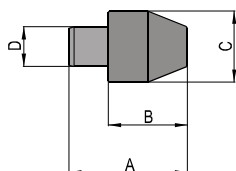


Safety peg in zinked steel, for security doors.
Piquet de sûreté en acier zingué, pour portes blindées.

N.B.: eseguibili anche su disegno del cliente
N.B.: can be done also on customer's drawing
N.B.: faisable aussi sur dessin du client

ART.	Confez. Box	Peso Kg Weight
P9	100	0,040

PIOLO DI SICUREZZA IN ACCIAIO ZINCATO PER PORTE CORAZZATE



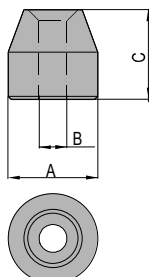
ART.	A	B	C	D
P10	30	20	φ18	φ10
P11	30	20	φ18	M8

N.B.: eseguibili anche su disegno del cliente
 N.B.: can be done also on customer's drawing
 N.B.: faisable aussi sur dessin du client

Safety peg in zinked steel, for security doors.
 Piquet de sûreté en acier zingué, pour portes blindées.

ART.	Confez. Box	Peso Kg Weight
P10	100	0,040
P11	100	0,040

PIOLO DI SICUREZZA IN ACCIAIO ZINCATO PER PORTE CORAZZATE



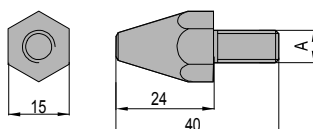
ART.	A	B	C
P16	φ 16	φ 6,2	20
P20	φ 20	φ 6,2	20

N.B.: eseguibili anche su disegno del cliente
 N.B.: can be done also on customer's drawing
 N.B.: faisable aussi sur dessin du client

Safety peg in zinked steel, for security doors.
 Piquet de sûreté en acier zingué, pour portes blindées.

ART.	Confez. Box	Peso Kg Weight
P16	300	0,020
P20	300	0,033

PIOLO DI SICUREZZA IN ACCIAIO ZINCATO PER PORTE CORAZZATE



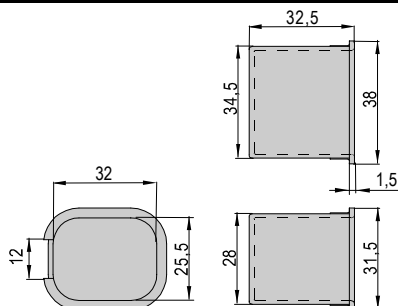
ART.	A
PCH15	M8
PCH15/10	M10

N.B.: eseguibili anche su disegno del cliente
 N.B.: can be done also on customer's drawing
 N.B.: faisable aussi sur dessin du client

Safety peg in zinked steel, for security doors.
 Piquet de sûreté en acier zingué, pour portes blindées.

ART.	Confez. Box	Peso Kg Weight
PCH15	300	0,029
PCH15/10	300	0,033

TAPPI PER ALLOGGIAMENTO ROSTRO, IN ABS

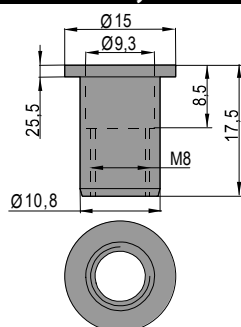


CAP/PCH/N	Colore nero Colour black Couleur noir
CAP/PCH/B	Colore bianco Colour white Couleur blanc

Cap for safety peg in ABS.
 Bouchons pour logement rostre, en ABS.

ART.	Confez. Box	Peso Kg Weight
CAP/PCH/N	100	0,005
CAP/PCH/B	100	0,005

RIVETTO PER ROSTRI, IN ACCIAIO ZINCATO



**NOVITÀ - NEW
NOUVEAU**

Rivetto in acciaio zincato, adatto per rostri con filetto M8.
 Rivet in galvanized steel, ideal for bushings with screw thread M8.
 Rivet en acier zingué, indiqué pour rostres avec filet M8.

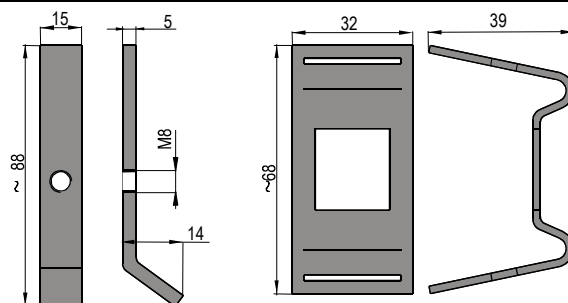
ART.	Confez. Box	Peso Kg Weight
RIV/8	100	0,006

STAFFA DI SUPPORTO IN ACCIAIO ZINCATO

CAV01



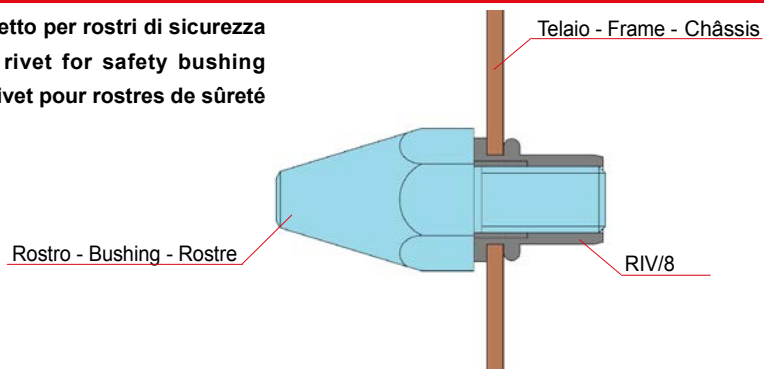
PIAS01



Support plate in zinked steel.
 Platine de support en acier zingué.

ART.	Confez. Box	Peso Kg Weight
CAV01	50	0,050
PIAS01	50	0,050

Esempio di impiego del rivetto per rostri di sicurezza
 Example of using of the rivet for safety bushing
 Exemple de utilisation du rivet pour rostres de sûreté



Accessori per porte blindate.
Accessories for security doors.
Accessoires pour portes blindées.





PETTITI GIUSEPPE s.p.a.

CERNIERE REGISTRABILI A SCOMPARSA

CERNIERE REGISTRABILI A SCOMPARSA PER PORTE BLINDATE

ADJUSTABLE CONCEALED HINGE FOR SECURITY DOORS

CHARNIÈRES RÉGLABLES ESCAMOTABLES POUR PORTES BLINDÉES

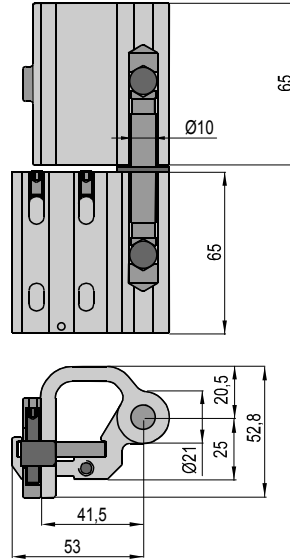
CERNIERA IN ALLUMINIO, REGISTRABILE, A SCOMPARSA



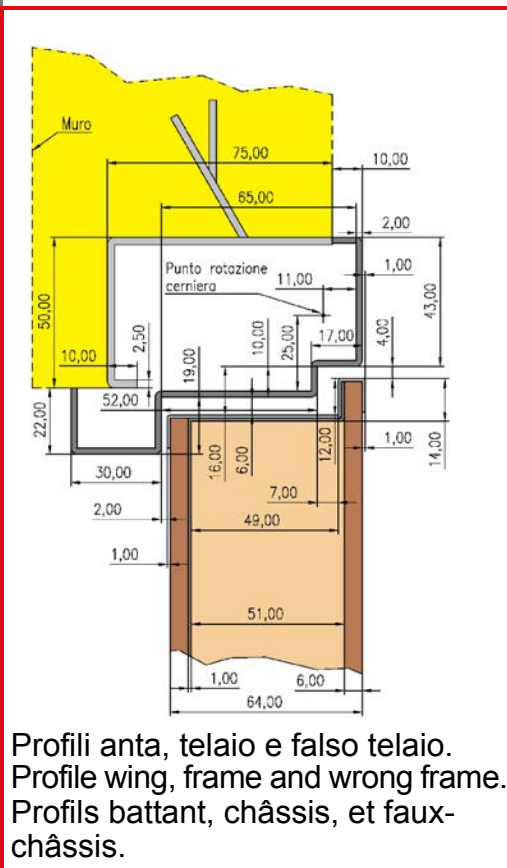
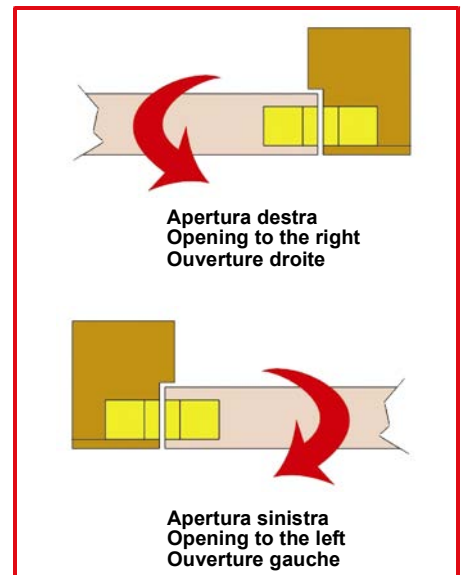
Cerniera registrabile a scomparsa per porte blindate. Corpi cerniera in alluminio (lega ENAW 6005), perno in acciaio, girevole su sfere in acciaio cementato. Piastre di fissaggio in acciaio.

Adjustable concealed hinge for security doors. Body of hinge in aluminum (alloy ENAW 6005), revolving steel pin on casehardened spheres. Fixing plates in steel.

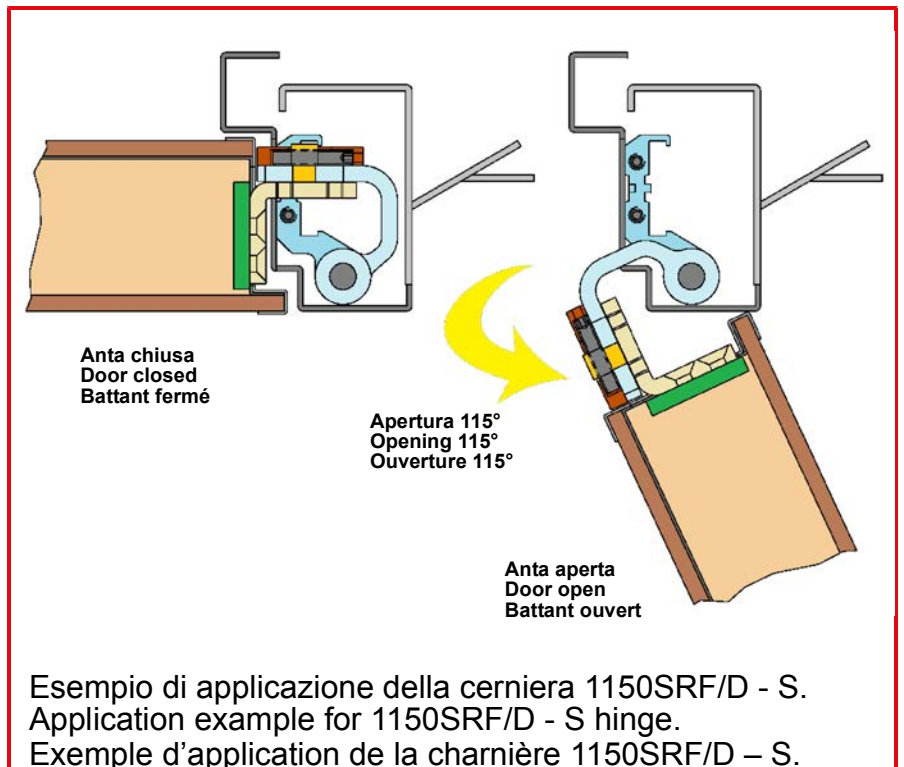
Charnière réglable escamotable pour portes blindées. Corps charnière en aluminium (alliage ENAW 6005), pivot en acier, pivotant sur sphères en acier cimenté. Plaques de fixation en acier.



1150SRF/D	Versione destra Right version Version droite
1150SRF/S	Versione sinistra Left version Version gauche



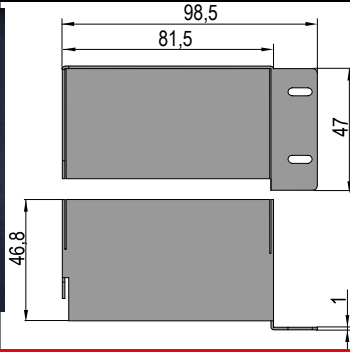
Profili anta, telaio e falso telaio.
Profile wing, frame and wrong frame.
Profils battant, châssis, et faux-châssis.



Esempio di applicazione della cerniera 1150SRF/D - S.
Application example for 1150SRF/D - S.
Exemple d'application de la charnière 1150SRF/D - S.

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
1150SRF/D	75 Kg	4	0,994
1150SRF/S	75 Kg	4	0,994

TAPPO PER CERNIERE A SCOMPARSA, IN LAMIERA ZINCATA



Tappo copriforo, in lamiera zincata, per alloggiamento cerniera lato montante. Da applicare sulle cerniere della serie 1150SRF.

Cover plug, in zinked steel, for housing hinge, side upright. For hinges 1150SRF series.

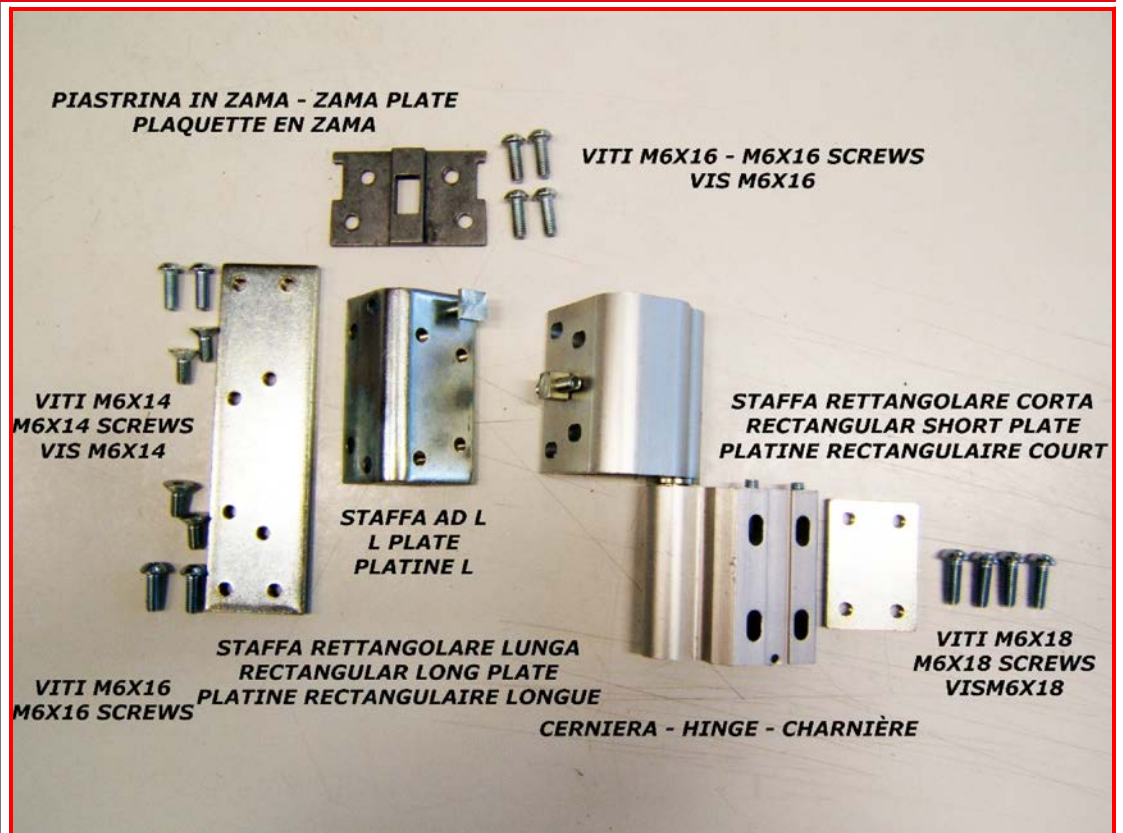
Bouchon couvre-trou, en acier zingué, pour le logement charnière, montant latéral. Applicable sur charnières série 1150SRF.

TAPPO/CAP	CERNIERA/HINGE
TAPSRF/D	1150SRF/D
TAPSRF/S	1150SRF/S

**NOVITÀ - NEW
NOUVEAU**

ART.	Confez. Box	Peso Kg Weight
TAPSRF/D	20	0,078
TAPSRF/S	20	0,078

Esempi di applicazione
Application exemples
Exemple d'application



La cerniera a scomparsa risulta essere completamente invisibile a porta chiusa, ed è adatta per realizzazioni "a filo". Apertura massima 115°. La cerniera prevede l'impiego di profili di anta, telaio e falso telaio di dimensioni definite (vedere box a pag.49). Sulla cerniera sono presenti due registrazioni: registrazione in verticale ed in orizzontale della distanza fra anta e telaio, mediante grani. La terza regolazione, orizzontale, di profondità, si può ottenere realizzando delle asole sul profilo anta. La cerniera può essere montata a banco, il corpo superiore sull'anta, e quello inferiore sul telaio. L'assemblaggio finale può avvenire al momento dell'installazione della posa in opera della porta.

Concealed hinge is invisible when door is closed and it's indicated for flush doors. Max opening 115°. Hinge needs of wing, frame and wrong frame of defined dimensions (see pg.49 on box). On hinge there are two adjustments: vertical and horizontal of the distance between wing and frame, with allen screws. The third setting, depth, is obtained with slots on profile of the wings. Hinge can be mounted on bench, the upper body on the wing and the lower body on frame. Final assembly can be at the moment of the laying of the door.

La charnière escamotable est complètement invisible quand la porte est fermée et indiqué pour réalisations "à fil". Ouverture maximale 115°. La charnière prévoit l'emploi de profils de battant, châssis, et faux- châssis avec dimensions définitives (voir box à la page 49). Sur la charnière sont présents deux réglages: réglage en vertical et en horizontal de la distance entre porte et châssis, par grains. On peut obtenir le troisième réglage, horizontal, de profondeur, en réalisant des boutonnières sur le profil porte. La charnière peut être montée sur banc, le corps supérieur sur la porte et l'inférieur sur le châssis. L'assemblage final peut être effectué au moment de l'installation de la pose en place de la porte.



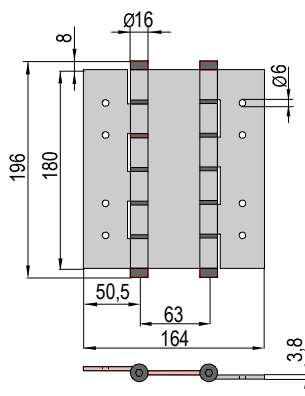
PETTITI GIUSEPPE s.p.a.

CERNIERE A MOLLA

SPRING-HINGE

CHARNIÈRE À RESSORT

CERNIERA A MOLLA A DOPPIA AZIONE, IN ALLUMINIO



Spring-hinge with double action, in aluminium.

Charnière à ressort à double action, en aluminium.

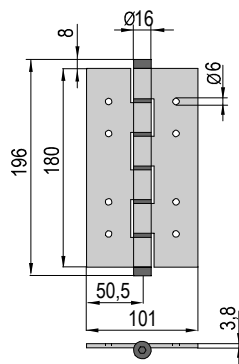
Per profilo R50
For profile R50
Pour profil R50

CMD180/N	Colore nero Black colour Couleur noire
CMD180/B	Colore bianco White colour Couleur blanc
CMD180/A	Colore alluminio Aluminium colour Couleur aluminium
CMD180/O	Anodizzato oro Gold anodized Anodisé or

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
CMD180/N	20 Kg	1	0,498
CMD180/B	20 Kg	1	0,498
CMD180/A	20 Kg	1	0,498
CMD180/O	20 Kg	1	0,498

**NOVITÀ - NEW
NOUVEAU**

CERNIERA A MOLLA A SINGOLA AZIONE, IN ALLUMINIO



Spring-hinge with single action, in aluminium.

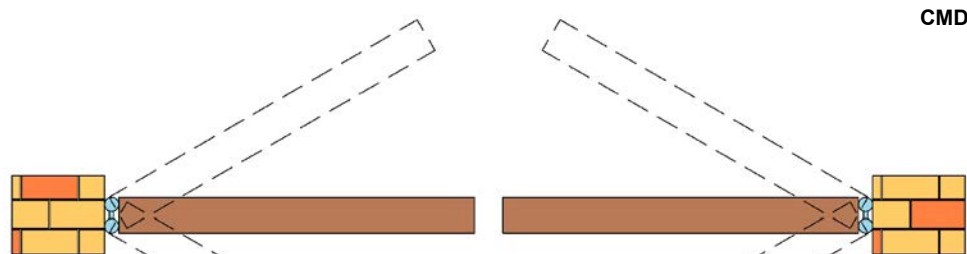
Charnière à ressort à simple action, en aluminium.

Per profilo R50
For profile R50
Pour profil R50

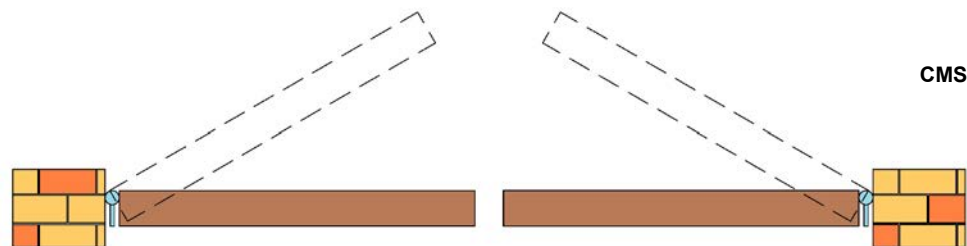
CMS180/N	Colore nero Black colour Couleur noire
CMS180/B	Colore bianco White colour Couleur blanc
CMS180/A	Colore alluminio Aluminium colour Couleur aluminium
CMS180/O	Anodizzato oro Gold anodized Anodisé or

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
CMS180/N	20 Kg	1	0,277
CMS180/B	20 Kg	1	0,277
CMS180/A	20 Kg	1	0,277
CMS180/O	20 Kg	1	0,277

**NOVITÀ - NEW
NOUVEAU**



CMD180



CMS180



PETTITI GIUSEPPE s.p.a.

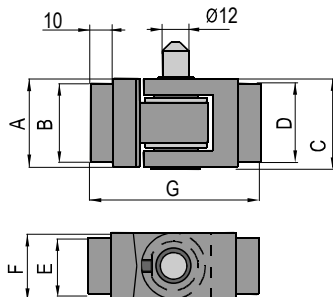
ACCESSORI PER INFERRIATE DI SICUREZZA

CERNIERE PER INFERRIATE DI SICUREZZA A BATTENTE

HINGES FOR SECURITY SWING GRILLES

CHARNIERES POUR GRILLES DE SECURITE A BATTANT

CERNIERA ambidestra anta-anta con perno retraibile in inox



Hinge ambidextrous swing-swing with retractable pin in stainless steel.

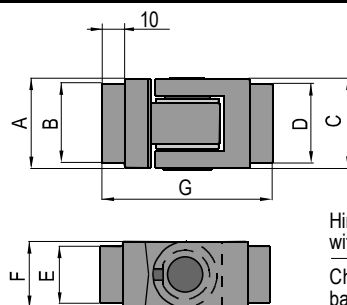
Charnière ambidestre battant-battant avec pivot retractable en acier inox.

ART.	A	B	C	D	E	F	G
ARTÙ	40	35,5	40	35,5	25,5	30	77
ARTÙ/40	40	35,5	40	35,5	35,5	40	87

Brevettata - Patented
Brevetée

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
ARTÙ	100 Kg	4	0,638
ARTÙ/40	100 Kg	4	0,800

CERNIERA ambidestra anta-anta con perno in inox



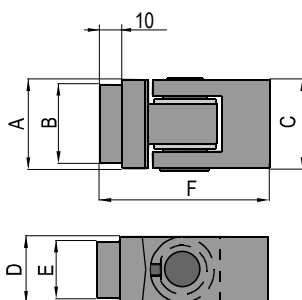
Hinge ambidextrous swing-swing with pin in stainless steel.

Charnière ambidestre battant-battant avec pivot en acier inox.

ART.	A	B	C	D	E	F	G
MERLINO	40	35,5	40	35,5	25,5	30	77
MERLINO/40	40	35,5	40	35,5	35,5	40	87
MERLINO/3020	20	15,5	20	15,5	25,5	30	77

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
MERLINO	100 Kg	4	0,593
MERLINO/40	100 Kg	4	0,791
MERLINO/3020	100 Kg	6	0,280

CERNIERA ambidestra telaio-anta con perno in inox



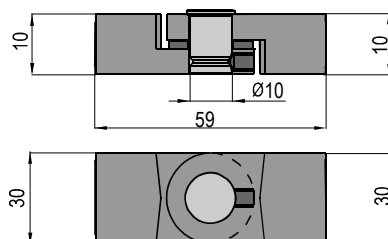
Hinge ambidextrous frame-swing with pin in stainless steel.

Charnière ambidestre chassis-battant avec pivot en acier inox.

ART.	A	B	C	D	E	F
GINEVRA	40	35,5	40	25,5	30	77
GINEVRA/40	40	35,5	40	35,5	40	87
GINEVRA/3020	20	15,5	20	25,5	30	77

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
GINEVRA	100 Kg	4	0,614
GINEVRA/40	100 Kg	4	0,818
GINEVRA/3020	100 Kg	6	0,302

CERNIERA ambidestra anta-anta, in acciaio



Cerniera ambidestra anta-anta in acciaio. Perno in acciaio zincato.

Hinge ambidextrous wing-wing in steel. Pin in zinked steel.

Charnière ambidestre, battant-battant avec pivot en acier zingué.

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
MERLINO/3010	50 Kg	30	0,129

Cerniera con rotazione a 180° e perno a scomparsa. Quando le due ali sono in linea il perno rimane sollevato (situazione di anta chiusa).

Quando le due ali sono a 90° il perno scompare all'interno della cerniera permettendo lo sblocco delle ante in modo automatico. La rotazione a 180° permette di aprire le ante sia all'interno che all'esterno del vano.

Hinge with rotation at 180° and passing pin.

When the two wings are straight, the pin remains raised (situation of closed door).

When the two wings are at 90° the pin disappears inside of the hinge allowing the release of the doors in way automatic rifle. A rotation at 180° allows to open the wings inside and/or outside.

Charnière avec rotation à 180° et pivot escamotable.

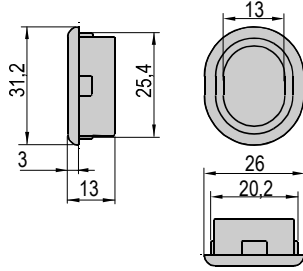
Quand les deux battants sont en ligne, la goupille reste soulevé (situation de porte fermé). Quand les deux portes sont à 90° la charnière ou disparaît à l'intérieur de la charnière permettant le dégagement des portes d'une manière automatique. La rotation à 180° permet aux battants de s'ouvrir soit à l'intérieur que à l'extérieur de l'espace.



ARTÙ



RISCONTRO IN PLASTICA, AD INCASSO, PER CERNIERA ARTU



Riscontro in plastica per puntale diametro 12 mm, ad incasso (consigliato per cerniera ARTU).

Plastic striker plate for terminal pillar diameter 12 mm, to embed (suitable for lock ARTU).

Douille en plastique pour embout diamètre 12 mm, à encaissement (conseillé pour charnière ARTU).

ART.	Confez. Box	Peso Kg Weight
BOC/ARTU/N	100	0,003



ARTÙ

Cerniera con perno

Hinge with pin

Charnière avec la goupille

MERLINO

Cerniera anta - anta

Hinge wing - wing

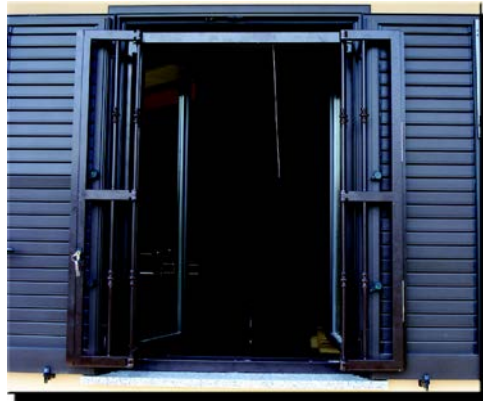
Charnière battant - battant

GINEVRA

Cerniera anta - telaio

Hinge wing- frame

Charnière battant - chassis



Apertura esterna
External opening
Ouverture externe

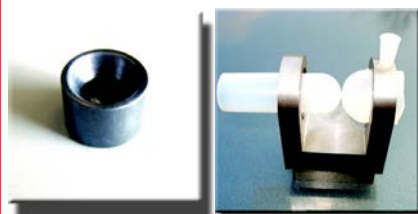


Apertura interna
Internal opening
Ouverture intérieure

Realizzata in materiale saldabile con i più comuni sistemi (filo continuo - elettrodo). Estremità ribassate per agevolare l'alloggiamento all'interno dello scatolato dell'inferriata garantendo un notevole abbattimento dei tempi di lavorazione (disponibile per scatolato di sezione 40x30 e 40x40, spessore 1,5 - 2 mm, innesto 10 mm). Essendo ambidestra si riducono i problemi di montaggio ed immagazzinamento. Perno centrale estraibile per permettere la verniciatura, la saldatura e la manutenzione anche ad inferriata installata.

Realized in weldable material with the most common systems (continuous thread electrode). Lowered extremities in order to facilitate the lodging inside of the box-shielded of the rail-guard guaranteeing a remarkable discouragement of the times of working (available for box-shielded of section 40x30 and 40x40, 1,5 - 2 thickness mm, coupling 10 mm). Being ambidextrous, the problems of assembly and storing are reduced. Central pin extractable in order to allow the painting, the welding and the maintenance also when the fence is installed.

Réalisé en matériel soudable avec les systèmes les plus communs (électrode continue de fil). Extrémités abaissées afin de faciliter le logement à l'intérieur du boîte-protégé du rail en garantissant un remarquable abattage des temps de travail (disponible pour boîte-protégé de section 40x30 et 40x40, d'épaisseur de 1,5 - 2 mms, embrayage 10 mm). Étant ambidextre les problèmes de l'assemblage et de stockage sont réduits. Goupille au centre extractible afin de permettre le travail de peinture, la soudure et l'entretien également à grille installée.



Le cerniere sono dotate di tappi per la verniciatura. La cerniera Artù è dotata di boccole autocentranti in acciaio da saldare nel telaio.

The hinges are equipped of stoppers for painting. The hinge Artù is equipped of self-centring ears-rings in steel to be welded in the frame.

Les charnières sont équipées de bouches pour la peinture. La charnière Artù est équipée de boucles autocentrantes en acier à souder dans le châssis.



Per le cerniere Merlino e Ginevra è disponibile la versione per scatolato 30x20, spessore 1,5 - 2 mm da impiegare nel traverso centrale.

Regarding the hinges Merlino and Ginevra it is available the boxed version 30x20, thickness 1,5 - 2 mm to use in the central beam.

Pour les charnières Merlino et Ginevra il est dispo la version pour boîte de 30x20, épaisseur 1,5 - 2 mm à utiliser dans le travers centrale.



PETTITI GIUSEPPE s.p.a.

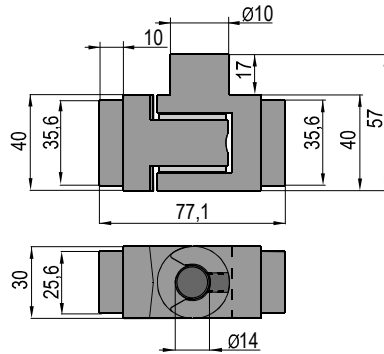
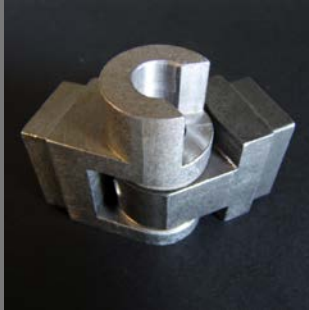
ACCESSORI PER INFERRIATE DI SICUREZZA

CERNIERE PER INFERRIATE DI SICUREZZA A BATTENTE

HINGES FOR SECURITY SWING GRILLES

CHARNIERES POUR GRILLES DE SECURITE A BATTANT

CERNIERA ambidestra anta-anta con perno in inox e riscontro



Hinge ambidextrous wing-wing with pin in stainless steel and bushing.

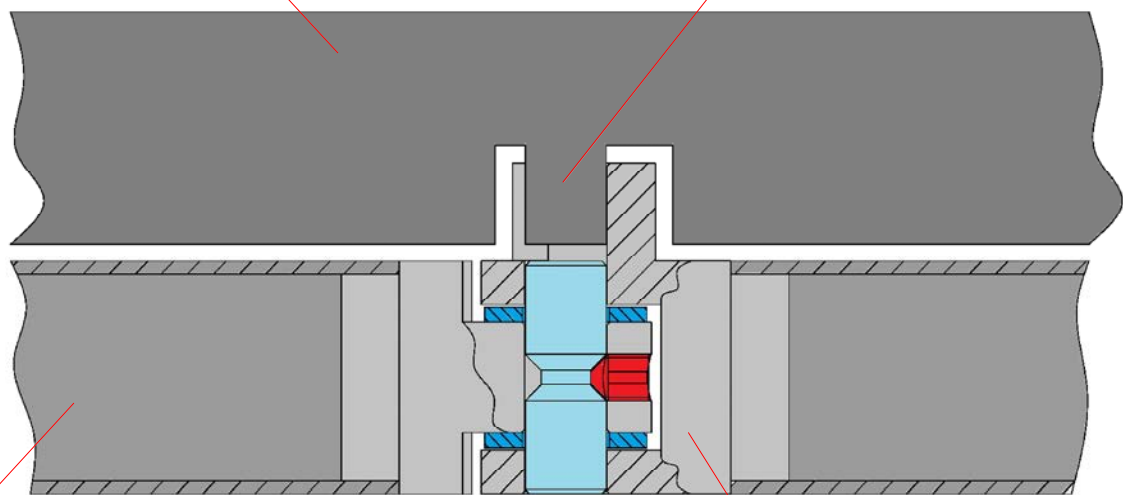
Charnière ambidestre battant-battant avec pivot en acier inox et douille.

**NOVITÀ - NEW
NOUVEAU**

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
PARSIFAL	100 Kg	4	0,670

Telaio - Frame - Châssis

Perno fisso di riscontro
Fixed pivot
Pivot



Traverso inferriata
Traction fence
Traverse grille

PARSIFAL

Cerniera con rotazione a 180° per inferriate, con scodellino di riscontro. Ad anta chiusa, il perno, solidale al telaio fisso dell'inferriata, rimane imprigionato all'interno della cava dello scodellino superiore, fornendo un punto di chiusura aggiuntivo. Quando le due ali sono a 90° il perno solidale con il telaio fisso si disimpegna dallo scodellino, permettendo l'apertura dell'anta. Lo scodellino può alloggiare un perno fisso di diametro 14 mm (non incluso). La cerniera è realizzata in materiale saldabile con i più comuni sistemi (filo continuo - elettrodo). Estremità ribassata per agevolare l'alloggiamento all'interno dello scatolato dell'inferriata garantendo un notevole abbattimento dei tempi di lavorazione (disponibile per scatolato di sezione 40x30, spessore 1,5 - 2 mm). Essendo ambidestra si riducono i problemi di montaggio ed immagazzinamento. Perno centrale estraibile per permettere la verniciatura, la saldatura e la manutenzione anche ad inferriata installata.

Charnière avec rotation à 180° pour grilles, avec cuvette. Quand le vantau est fermé, le pivot, solide au châssis fixé de la grille, reste emprisonné à l'intérieur de la carrière de la cuvette supérieure, fournissant un point de fermeture additionnel. Quand les deux ailes sont à 90° le pivot solide au châssis fixé dégage par la cuvette, permettant l'ouverture du vantau. La cuvette peut loger un pivot fixé de diamètre 14 mm (non-inclus). Réalisé en matériel soudable avec les systèmes les plus communs (électrode continue de fil). Extrémité abaissées afin de faciliter le logement à l'intérieur du boîte-protégé du rail en garantissant un remarquable abattage des temps de travail (disponible pour boîte-protégé de section 40x30, d'épaisseur de 1,5 - 2 mms).

Étant ambidextre les problèmes de l'assemblage et de stockage sont réduits. Goupille au centre extractible afin de permettre le travail de peinture, la soudure et l'entretien également à grille installée.

Hinge with rotation of 180° for fences, with bushing cup. When the wing is closed, the pin, integral with the fixed frame of the fence, remains locked up into the pit of the superior cup, creating an additional closed place. When the two wings are at 90° the pin integral with the fixed frame it disengaged itself from the cup, allowing the opening of the wing. The cup can lodge a fixed pin with diameter 14 mm (not included). Realized in weldable material with the most common systems (continuous thread electrode). Lowered extremity in order to facilitate the lodging inside of the box-shielded of the rail-guard guaranteeing a remarkable discouragement of the times of working (available for box-shielded of section 40x30, 1,5 - 2 thickness mm). Being ambidextrous, the problems of assembly and storing are reduced. Central pin extractable in order to allow the painting, the welding and the maintenance also when the



PETTITI GIUSEPPE s.p.a.

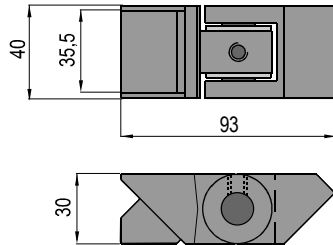
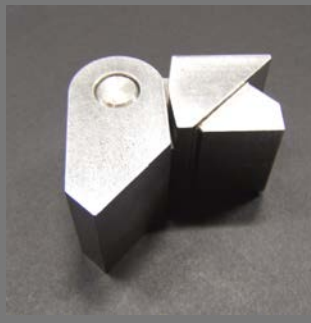
ACCESSORI PER INFERRIATE DI SICUREZZA

CERNIERE PER INFERRIATE DI SICUREZZA A BATTENTE

HINGES FOR SECURITY SWING GRILLES

CHARNIERES POUR GRILLES DE SECURITE A BATTANT

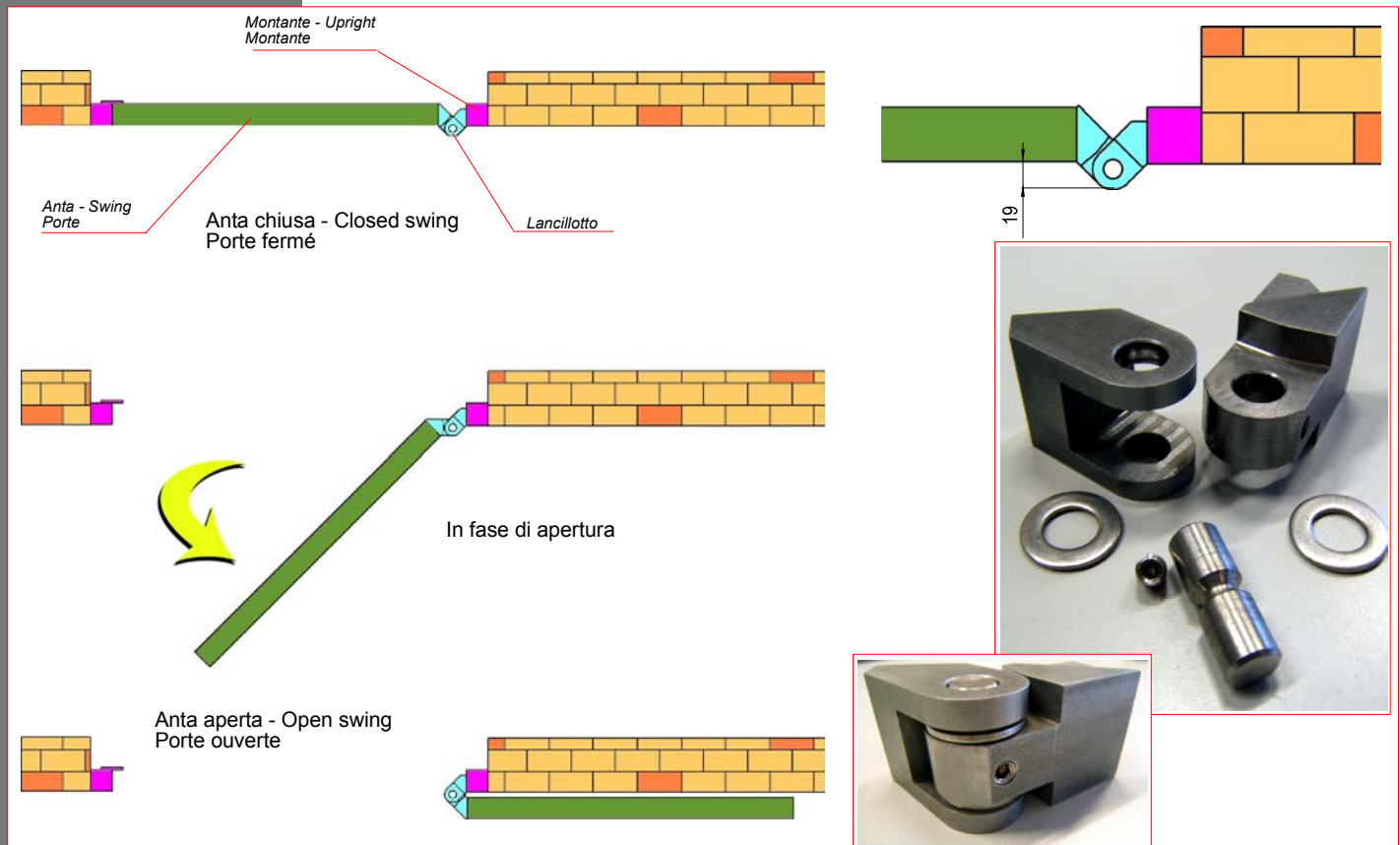
CERNIERA ambidestra telaio-anta con perno in inox



Hinge ambidextrous frame-wing with pin in stainless steel.

Charnière ambidestre chassis-battant avec pivot en acier inox.

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
LANCILLOTTO	100 Kg	4	0,670



Cerniera con rotazione a 180° per inferriate completamente ribaltabili. Permette di aprire le ante fino a sovrapporle alla parete ottenendo così una drastica riduzione degli ingombri ed evitando gli impedimenti dovuti alle classiche ante con apertura di soli 90°. Realizzata in materiale saldabile con i più comuni sistemi (filo continuo - elettrodo). Estremità ribassata per agevolare l'alloggiamento all'interno dello scatolato dell'inferriata garantendo un notevole abbattimento dei tempi di lavorazione (disponibile per scatolato di sezione 40x40, spessore 1,5 - 2 mm). Essendo ambidestra si riducono i problemi di montaggio ed immagazzinamento. Perno centrale estraibile per permettere la verniciatura, la saldatura e la manutenzione anche ad inferriata installata.

Hinge with rotation of 180° for grates completely overturning. You could open the swings until they will be overlapped to the wall by obtaining in this way a reduction of the side plays, avoiding the difficulties dues to the classical swings with only 90°. Realized in weldable material with the most common systems (continuous thread electrode). Lowered extremity in order to facilitate the lodging inside of the box-shielded of the rail-guard guaranteeing a remarkable discouragement of the times of working (available for box-shielded of section 40x40, 1,5 - 2 thickness mm). Being ambidextrous, the problems of assembly and storing are reduced. Central pin extractable in order to allow the painting, the welding and the maintenance also when the fence is installed.

Charnière avec rotation à 180° pour grilles complètement escamotables. On peut ouvrir les portes jusqu'à une superposition sur la paroi pouvant obtenir une réduction des encombrements et évitant les empêchements dus aux portes avec ouverture que de 90°. Réalisé en matériel soudable avec les systèmes les plus communs (électrode continue de fil). Extrémité abaissées afin de faciliter le logement à l'intérieur du boîte-protégé du rail en garantissant un remarquable abattage des temps de travail (disponible pour boîte-protégé de section 40x40, d'épaisseur de 1,5 - 2 mms). Étant ambidextre les problèmes de l'assemblage et de stockage sont réduits. Goupille au centre extractible afin de permettre le travail de peinture, la soudure et l'entretien également à grille installée.





PETTITI GIUSEPPE s.p.a.

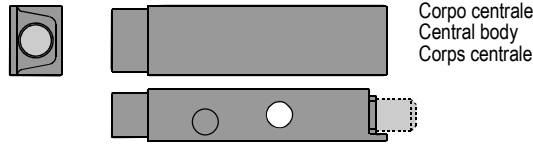
ACCESSORI PER INFERRIATE DI SICUREZZA

SERRATURA PER INFERRIATE DI SICUREZZA A BATTENTE

LOCK FOR SECURITY SWING GRILLES

SERRURE POUR GRILLES DE SECURITE A BATTANT

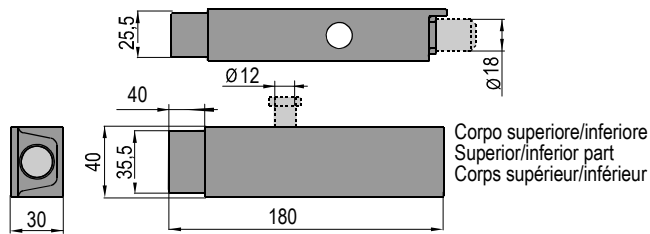
SET SERRATURA INVISIBILE PER INFERRIATE CON ANTA DOPPIA



Corpo centrale
Central body
Corps centrale

Set invisible lock for grates with double swings.

Set serrure invisible pour grilles a double battants.

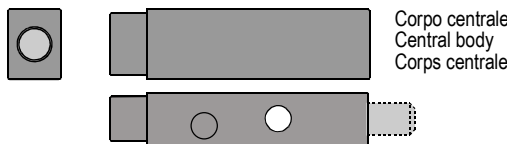


Corpo superiore/inferiore
Superior/inferior part
Corps supérieur/inférieur

Brevettata - Patented
Brevetée

ART.	Confez. Box	Peso Kg Weight	
SET MORGANA	1	4,600	
SET MORGANA/2	1	3,070	
SET MORGANA/4	1	6,140	

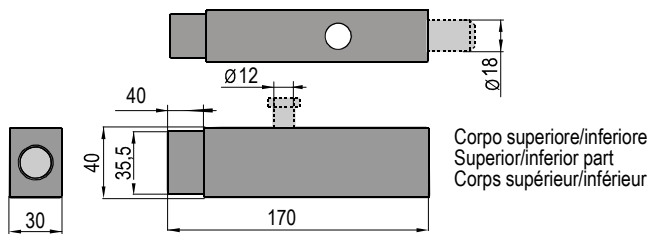
SET SERRATURA INVISIBILE PER INFERRIATE CON ANTA SINGOLA



Corpo centrale
Central body
Corps centrale

Invisible lock for grates with single swing.

Serrure invisible pour grilles a simple battant.



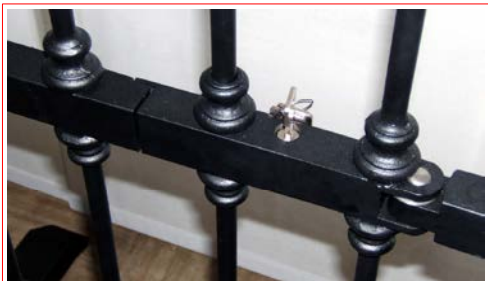
Corpo superiore/inferiore
Superior/inferior part
Corps supérieur/inférieur

Brevettata - Patented
Brevetée

ART.	Confez. Box	Peso Kg Weight	
SET MORGANA/S	1	4,600	
SET MORGANA/S2	1	3,070	
SET MORGANA/S4	1	6,140	

COMPOSIZIONE DEI SET:

- *SET MORGANA - SET MORGANA/S: 1 corpo centrale con chiusura a pistone ed alloggiamento cilindro, 2 corpi superiore/inferiore con chiusura a pistone e rostro retrattile antistrappo, riscontri sagomati per anta doppia o singola.
- *SET MORGANA/2 - SET MORGANA/S2: 1 corpo centrale con chiusura a pistone ed alloggiamento cilindro, 1 corpo superiore/inferiore con chiusura a pistone e rostro retrattile antistrappo, riscontri sagomati per anta doppia o singola.
- *SET MORGANA4 - SET MORGANA/S4: 2 corpi centrali con chiusura a pistone ed alloggiamento cilindro, 2 corpi superiore/inferiore con chiusura a pistone e rostro retrattile antistrappo, riscontri sagomati per anta doppia o singola.



- Serratura di sicurezza a scomparsa per inferriate formata da corpi con pistoni e relativi riscontri.
- *Permette di eliminare il montante centrale alleggerendo l'impatto visivo dell'inferriata; ad ante chiuse la resa estetica è quella di un'anta fissa.
- *La serratura MORGANA offre cinque punti di chiusura, tre centrali, uno superiore ed uno inferiore antistrappo.
- *Il cilindro è protetto da un defender naturale in acciaio spesso 5 mm.
- *Non necessita di catenacci sull'anta di riscontro. Non necessita di aste e puntali.
- *Ridotti i tempi di realizzazione dell'inferriata ed eliminate le lavorazioni per l'inserimento della serratura.
- *L'apertura della serratura avviene semplicemente ruotando l'asta passante (tondo commerciale di diametro 10 mm).
- *Compatibile con tutti i mezzi cilindri di sicurezza 25/10 (cilindro non incluso).



Corpo centrale
Central body
Corps centrale

Corpo superiore serratura
Upper part
Corps supérieur serrure

Corpo inferiore serratura
Lock lower part
Corps inférieur serrure

Ante chiuse
Swing closed
Battant fermé

Apertura interna
Internal opening
Ouverture intérieure

Chiuso - Closed
Fermé

Aperto - Open
Ouvert

Chiuso - Closed
Fermé

Aperto - Open
Open

Corpo superiore/inferiore
Superior/inferior part
Corps supérieur/inférieur

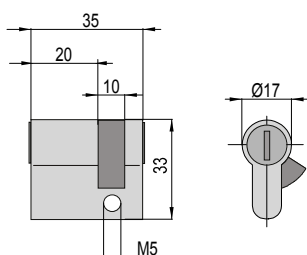
Perno antistrappo
Untearing pin
Pivot anti-fente

Realizzata in zama con inserti saldabili con i più comuni sistemi (filo continuo - elettrodo). Estremità ribassate per agevolare l'alloggiamento all'interno dello scatolato dell'inferriata garantendo un notevole abbattimento dei tempi di lavorazione (disponibile per scatolato di sezione 40x30 spessore 1,5 - 2 mm, innesto 40 mm). Dotata di tappi per la verniciatura.

Made by zama with inserts weldable with the most popular systems (continuous wire-electrode). Lowered extremities to facilitate the housing inside the box-type of the grate ensuring a significant reduction in processing times (available for 40x30 box-section thickness 1,5 mms., graft 40mms.). Equipped with caps for painting.

Réalisée en zama avec plaques soudable par les systèmes les plus connus (fil continu - électrode). Extrémités baissées pour faciliter le logement à l'intérieur du coffre de la grille assurant une réduction significative des temps de travail (dispo pour 40x30 coffre-ép., greffe 40mms.). Equipé avec des bouchons pour la peinture.

CILINDRO IN OTTONE NON PASSANTE



Mezzo cilindro di sicurezza 25/10 SECUREMME in ottone cromo satinato. 3 chiavi +1 chiave cantiere, vite di fissaggio

Half safety cylinder SECUREMME 25/10 in brass plated satiny, 3 keys + 1 key yard, set screw.

Demi-cylindre de sûreté 25/10 SECUREMME en laiton chrome satiné. 3 clés + 1 clé du site, vis de fixation.

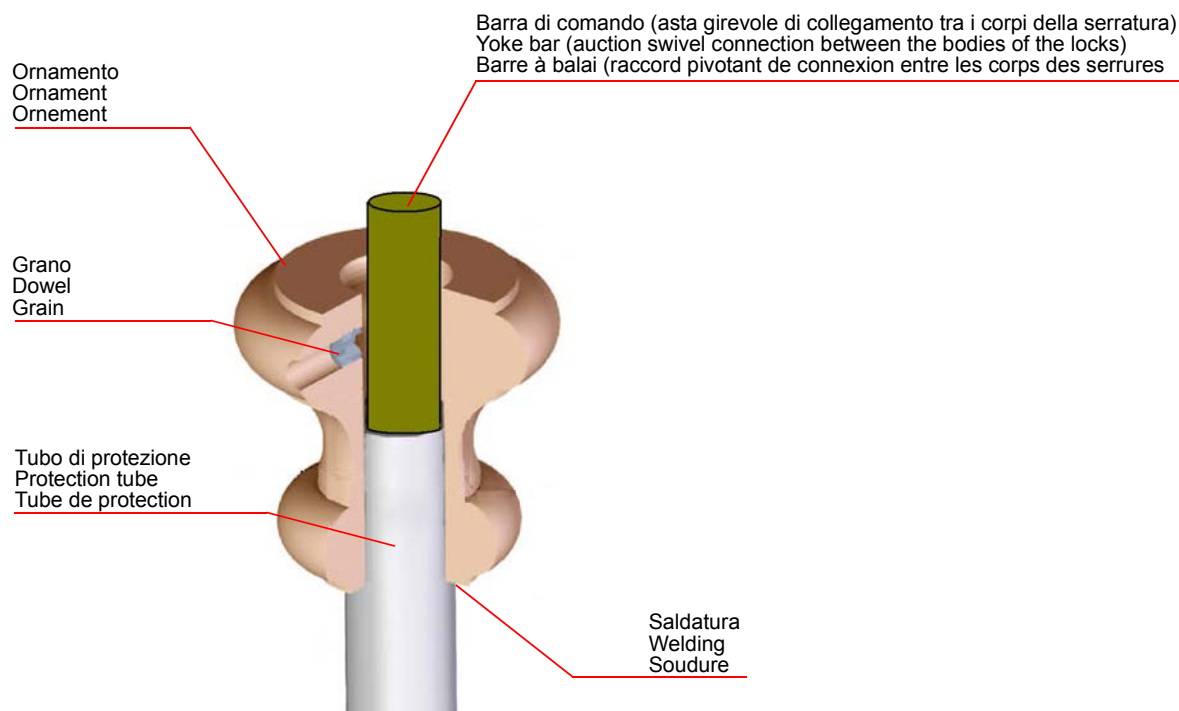
C25/10U Chiave unica
Unique key
Clé unique

ART.	Confez. Box	Peso Kg Weight
C25/10	1	0,206
C25/10U	1	0,206

Per l'asta di comando che collega tutti i corpi serratura è obbligatorio utilizzare una barra tonda di diametro 10mm. Tale barra deve essere rivestita con un tubo di diametro interno 10 ed esterno uguale a quello di tutte le altre aste. Su questa asta si consiglia di utilizzare ornamenti con grano come quelli riportati sotto.

For the control rod that connects all the lock body is required to use a round bar of 10 mms. This bar has to be coated with a tube of inner diameter 10 and outside the same as all other auctions. On this auction we recommend using corn as ornaments with those reported below.

Cette barre devrait être recouverte d'un tube de diamètre intérieur 10 et extérieur de la même chose que les autres enchères. Sur cette enchère nous vous recommandons d'utiliser le mais comme ornements avec grain selon ce rapporté ci-dessous.



ORNAMENTO CON GRANO



ART.	H	L	φ
O/P14G	40	φ 40	14,5

ART.	Confez. Box	Peso Kg Weight
O/P14G	50	0,176

ORNAMENTO CON GRANO



ART.	H	L	φ
OD/P14G	66	φ 40	14,5

ART.	Confez. Box	Peso Kg Weight
OD/P14G	50	0,246



PETTITI GIUSEPPE s.p.a.

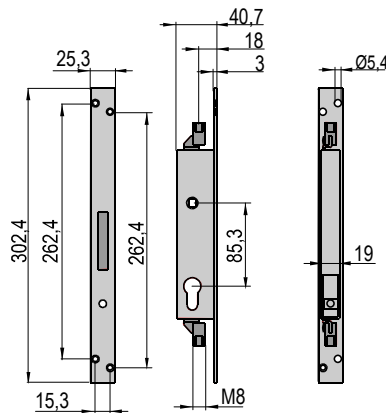
ACCESSORI PER INFERRIATE DI SICUREZZA

ACCESSORI PER INFERRIATE DI SICUREZZA A BATTENTE

ACCESSORIES FOR SECURITY SWING GRILLES

ACCESSOIRES POUR GRILLES DE SECURITE A BATTANT

SERRATURA PER INFERRIATA A BATTENTE, IN ACCIAIO ZINCATO



S174/40I	Comando scrocco con maniglia Spring latch with handle Commande du déclit avec poignée
S174/40I/SM	Serratura senza maniglia Comando scrocco con cilindro Lock without handle Spring latch by cylinder Serrure sans poignée Commande du déclit avec cylindre

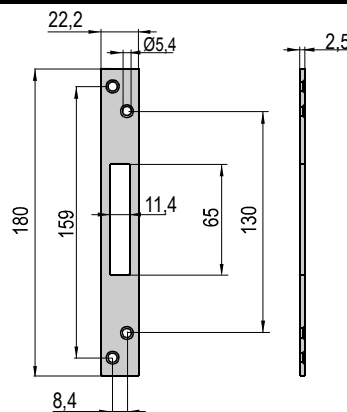
Serratura in acciaio zincato, 3 punti di chiusura, per scatolato 40 mm, corsa 25 mm.

Lock in zinked steel, 3 points of closing, suitable for box-type 40 mm, stroke 25 mm.

Serrure en acier zingué, 3 points de fermeture, pour boîte 40 mm, course 25 mm.

ART.	Confez. Box	Peso Kg Weight
S174/40I	4	0,646
S174/40I/SM	4	0,646

CONTROPIASTRA PER SERRATURA, IN ACCIAIO ZINCATO



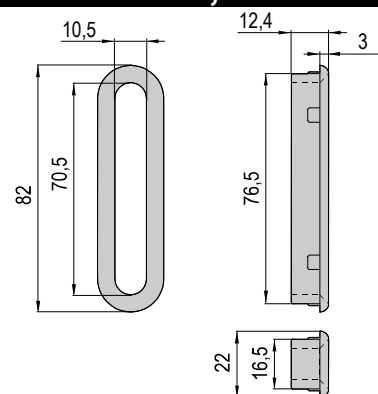
Contropiastro in acciaio zincato per serratura S174/40I, S174/40I/SM.

Striker plate in zinked steel for lock S174/40I, S174/40I/SM.

Contre-platine en acier zingué, pour serrure S174/40I, S174/40I/SM.

ART.	Confez. Box	Peso Kg Weight
CS174/40I	4	0,059

RISCONTRO IN PLASTICA, AD INCASSO, PER SERRATURA



Riscontro in plastica, ad incasso, per serratura S174/40I, S174/40I/SM.

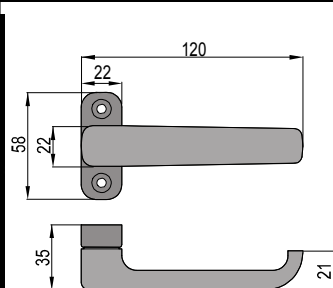
Plastic striker plate, to embed, for lock S174/40I, S174/40I/SM.

Douille, en plastique, pour serrure S174/40I, S174/40I/SM.

NOVITÀ - NEW NOUVEAU

ART.	Confez. Box	Peso Kg Weight
BOC10N	20	0,007

MEZZA MANIGLIA IN ALLUMINIO PER PERSIANE BLINDATE E INFERRIATE



Mezza maniglia in alluminio, per persiane blindate ed inferriate.

M102BN70	Verniciata nera Black varnished Verniée noir
M102B70/B	Verniciata bianca White varnished Verniée blanc
M102B70/M	Verniciata marrone Brown varnished Verniée brun
M102B70/V	Verniciata verde RAL6005 Green varnished RAL6005 Verniée Vert RAL6005
M102B70/A	Verniciata argento Silver varnished Verniée argent

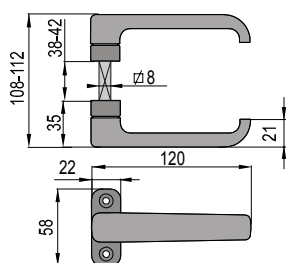
Average handle in aluminium for armored blinds and grilles.

Demie poignée en aluminium pour persiennes blindées.

ART.	Confez. Box	Peso Kg Weight
M102BN70	10	0,104
M102B70/B	10	0,104
M102B70/M	10	0,104
M102B70/V	10	0,104
M102B70/A	10	0,104



MANIGLIA IN ALLUMINIO PER PERSIANE BLINDATE E INFERRIATE

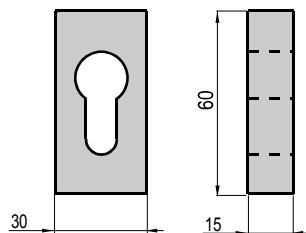


M102BN/2	Verniciata nera Black varnished Verniée noir
M102B/2/B	Verniciata bianca White varnished Verniée blanc
M102B/2/M	Verniciata marrone Brown varnished Verniée brun
M102B/2/V	Verniciata verde RAL6005 Green varnished RAL6005 Verniée Vert RAL6005
M102B/2/A	Verniciata argento Silver varnished Verniée argent

Handle in aluminium for armored blinds and grilles
Poignée en aluminium pour persiennes blindées.

ART.	Confez. Box	Peso Kg Weight
M102BN/2	10	0,212
M102B/2/B	10	0,212
M102B/2/M	10	0,212
M102B/2/V	10	0,212
M102B/2/A	10	0,212

MOSTRINA COPRICILINDRO, A SALDARE, IN ACCIAIO GREZZO



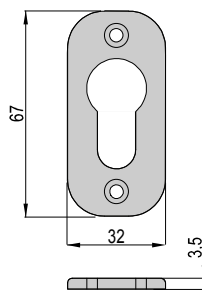
Mostrina/defender copricilindro, a saldare, in acciaio grezzo.

Cover cylinder to weld in raw steel.

Couvre-cylindre, à souder, en acier zingue.

ART.	Confez. Box	Peso Kg Weight
MCC60/15	24	0,161

MOSTRINA COPRICILINDRO



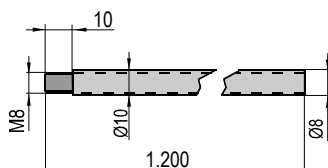
Mostrina copricilindro in plastica nera.

Cover-cylinder in black plastic.

Couvre-cylindre en plastique noire.

ART.	Confez. Box	Peso Kg Weight
MCC67	24	0,005

ASTA DI RINVIO IN ACCIAIO ZINCATO, CON TERMINALE FILETTATO



Lunghezza = 1,2 m
Length = 1,2 m
Longueur = 1,2 m

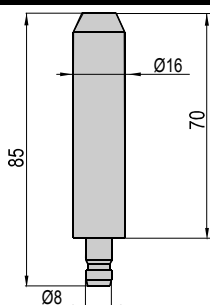
Asta di rinvio per serratura o catenaccio, in acciaio zincato, lunghezza 1.200 mm, con terminale M8 graffiato.

Pushrod for lock or bolt, in zinked steel. Length 1.200 mm, with stapled terminal M8.

Barre de renvoi pour serrure ou verrou, en acier zingué, longueur 1.200 mm, avec terminal M8 agrafé.

ART.	Confez. Box	Peso Kg Weight
ASF10/120	24	0,267

PUNTALE PER ASTA DI RINVIO, IN ACCIAIO, PER GRAFFATURA



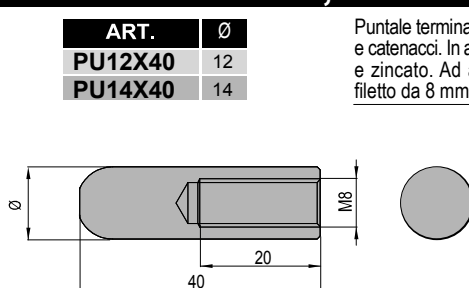
Puntale terminale per aste di rinvio di serrature e catenacci. In acciaio carbonitrurato, antitaglio, zincato nero. Da graffiare in aste tubolari con fori da 8 mm (cod. ASF10/120).

Terminal pillar for pushrods of locks or bolts in hardened black zinked steel, to staple on tubular rods, with holes 8 mm (cod. ASF10/120).

Embout terminal pour barres de renvoi de serrures et verrous. En acier carbonitruré, zingué, noir. Àagrafer en barres tubulaires avec trous de 8 mm (cod. ASF10/120).

ART.	Confez. Box	Peso Kg Weight
PU16X85ZN	24	0,116

PUNTALE PER ASTA DI RINVIO, IN ACCIAIO, AD AVVITARE



ART.	Ø
PU12X40	12
PU14X40	14

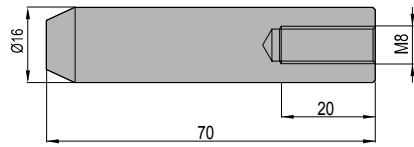
Puntale terminale per aste di rinvio di serrature e catenacci. In acciaio carbonitrurato, antitaglio, e zincato. Ad avvitare su aste tubolari con filetto da 8 mm.

Terminal pillar for pushrods of locks or bolts in zinked steel, to screw on tubular rods, thread 8 mm.

Embout terminal pour barres de renvoi de serrures et verrous. En acier zingué. À visser sur barres tubulaires avec filet de 8 mm.

ART.	Confez. Box	Peso Kg Weight
PU12X40	100	0,027
PU14X40	100	0,043

PUNTALE PER ASTA DI RINVIO, IN ACCIAO, AD AVVITARE



Puntale terminale per aste di rinvio di serrature e catenacci. In acciaio carbonitrurato, antitaglio, e zincato. Ad avvitare su aste tubolari con filetto da 8 mm.

Terminal pillar for pushrods of locks or bolts in zinked steel, to screw on tubular rods, thread 8 mm.

Embout terminal pour barres de renvoi de serrures et verrous. En acier zingué. À visser sur barres tubulaires avec filetté de 8 mm.

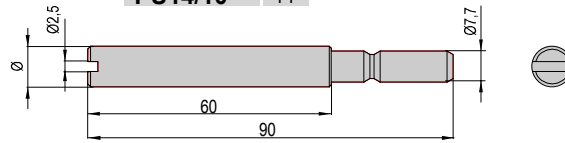
**NOVITÀ - NEW
NOUVEAU**

ART.	Confez. Box	Peso Kg Weight
PU16X70	24	0,105

PUNTALE PER ASTA DI RINVIO, IN ACCIAIO, PER GRAFFATURA



ART.	Ø
PU10/10	10
PU12/10	12
PU14/10	14



Puntale terminale per aste di rinvio di serrature e catenacci. In acciaio carbonitrurato, antitaglio, e zincato. Da graffiare in aste tubolari con fori da 8 mm (cod. ASF10/120).

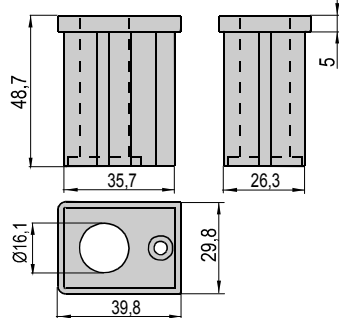
Terminal pillar for pushrods of locks or bolts in zinked steel, to staple on tubular rods, with holes 8 mm (cod. ASF10/120).

Embout terminal pour barres de renvoi de serrures et verrous. En acier zingué. À grafer en barres tubulaires avec trous de 8 mm (cod. ASF10/120).

**NOVITÀ - NEW
NOUVEAU**

ART.	Confez. Box	Peso Kg Weight
PU10/10	100	0,050
PU12/10	100	0,065
PU14/10	100	0,085

TAPPO GUIDA PER PUNTALE, AD INCASSO, IN ZAMA



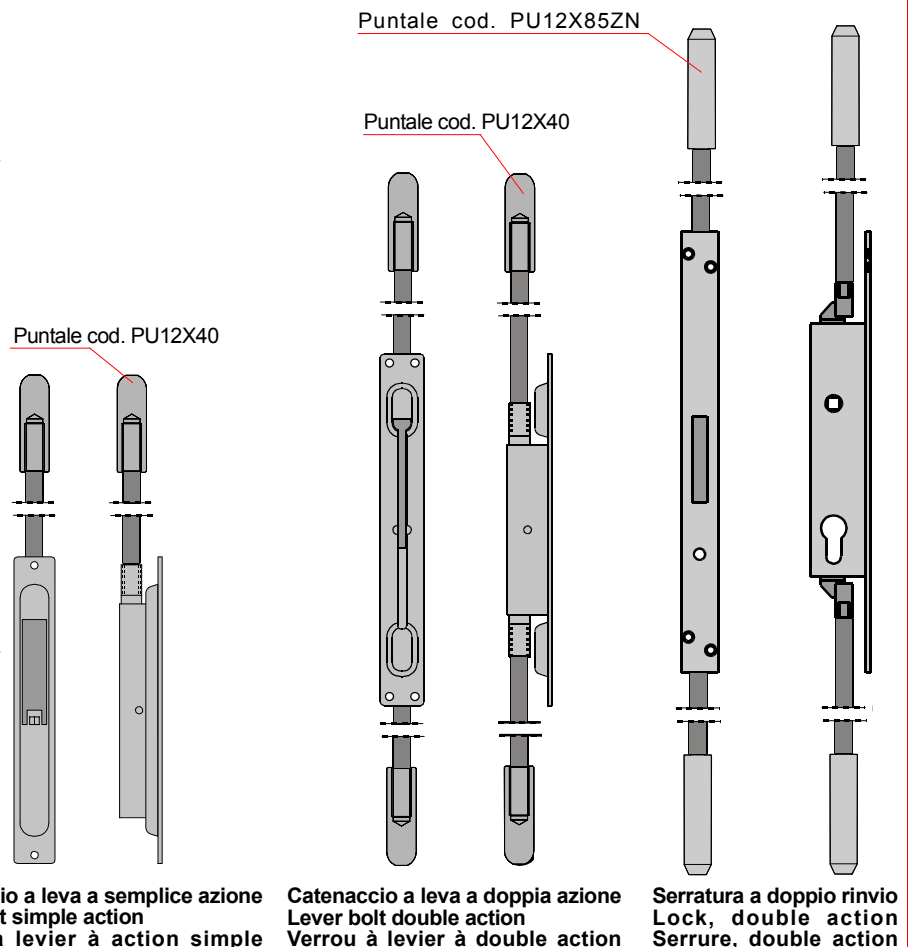
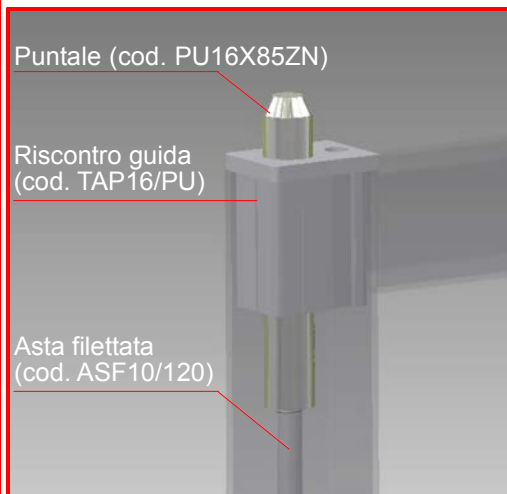
Tappo guida puntale, in zama, ad incasso, per scatolato 40x30. Permette di guidare il puntale dell'asta di rinvio, senza ricorrere alla saldatura sullo scatolato di una piastrina forata.

Guide tin cap in zamak, to embed, suitable for box-type 40x30. It let to ride terminal pillar for pushrods, without welding on box-type of a perforated plate.

Bouchon guide embout, en zamac, à encaissement, pour boîte 40x30. Cela permet de guider l'embout de la barre de renvoi, sans recourir à la soudure sur la boîte d'une plaquette percée.

ART.	Confez. Box	Peso Kg Weight
TAP16/PU	24	0,267

Applicazione puntale per aste Application push rod for rods Application embout pour barres

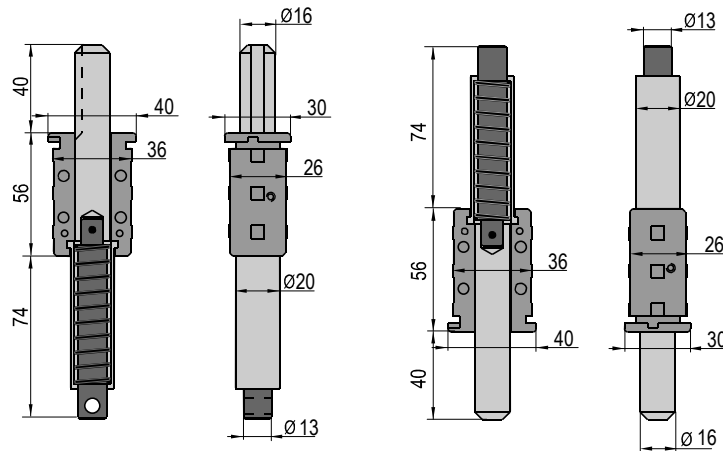
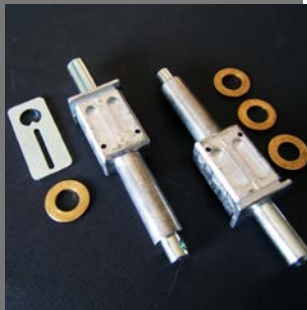


Catenaccio a leva a semplice azione
Lever bolt simple action
Verrou à levier à action simple

Catenaccio a leva a doppia azione
Lever bolt double action
Verrou à levier à double action

Serratura a doppio rinvio
Lock, double action
Serrure, double action

COPPIA DI CARDINI, SUPERIORE ED INFERIORE, SGANCIO RAPIDO



Coppia di cardini, superiore ed inferiore, ad incasso, per scatolato 40x30.

Corpo in zama, perni in acciaio zincato. Meccanismo a molla per lo sgancio rapido dell'anta, per rendere semplice il montaggio e la manutenzione. Lo sgancio è possibile solamente ad anta aperta.

Pair of upper and lower pintles, to embed, suitable for box-type 40x30.

Zamak body, zincated steel pins. Spring mechanism for quick release of the wing. It simplify assembly and maintenance. The releasage is possible only with open door.

Couple de gonds supérieure et inférieure, à encaissement, pour boîte 40x30.

Corps en zamak, pivots en acier zingué. Mécanisme à ressort pour le décrochage rapide du battant, afin de simplifier le montage et l'entretien. Le décrochage est possible seulement avec battant ouvert.

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
TAP16	100 Kg	1	1,010

TAP16 - Smontaggio rapido dell'anta

TAP16 - Quick removal of the wing

TAP16 - Démontage/Désassemblage rapide du battant



Ad anta chiusa, il meccanismo risulta essere inaccessibile, e protetto dal telaio.

When wing is closed, mechanism is inaccessible and safe for frame.

Quand le battant est fermé, le mécanisme est inaccessible et protégé par le châssis.



Ad anta aperta, il meccanismo diventa accessibile.

When wing is open, mechanism is accessible.

Quand le battant est ouvert, le mécanisme est accessible.



Infilando un cacciavite nel foro presente sull'asta con molla, il perno di fissaggio si abbassa.

Inserting a screwdriver in the hole on rod with spring, the fixing pin is lowered.

Abouchant un tournevis dans le trou, présent sur la barre avec ressort, le pivot de fixation se baisse.



Abbassando il perno, si può procedere a sfilare l'anta dal telaio.

Lowering the pin, we can extract the wing from the frame.

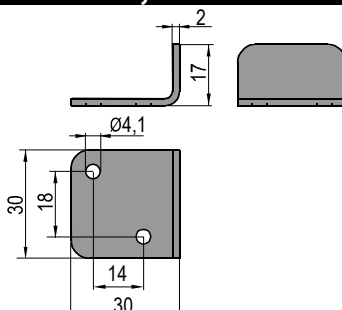
En baissant le pivot on peut désenfiler le battant du châssis.

Il meccanismo di sgancio rapido dell'anta facilita la posa in opera dell'inferriata, la sua manutenzione e la pulizia.

Mechanism for quick release facilitates the laying of the grille, its maintenance and cleaning.

Le mécanisme de décrochage rapide du battant facilite la pose en place de la grille, son entretien et sa propreté.

STAFFA DI BATTUTA, IN ACCIAIO GREZZO, PER ANTE CON SNODO



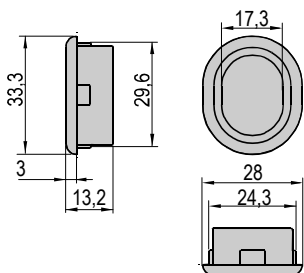
Staffa di battuta per ante con snodo, in acciaio grezzo. Facilita la corretta chiusura della semianta più interna, fornendo un riferimento per la fuoriuscita dei puntali di serratura e catenaccio.

Bracket of rabbet for wings with junction, in raw steel. It facilitates the right closing of inner wing and it gives a datum point for the spillage of terminal pillar of lock and bolt.

Platine de feuillure pour battants avec joint, en acier brut. Cela facilite la correcte fermeture du demi-battant le plus intérieur, fournissant une référence pour la sortie des embouts de serrure et verrou.

ART.	Confez. Box	Peso Kg Weight
STAF30X30G	50	0,019

RISCONTRO IN PLASTICA, AD INCASSO, PER PUNTALE



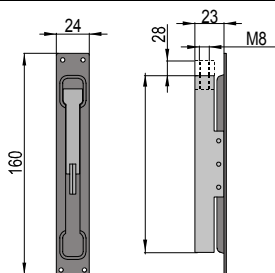
Riscontro in plastica per puntale diametro 16 mm, ad incasso.

Plastic striker for terminal pillar diameter 16 mm, to embed.

Douille en plastique pour embout diamètre 16 mm, à encaissement.

ART.	Confez. Box	Peso Kg Weight
BOC/16/N	100	0,003

CATENACCIO DA INCASSO A SEMPLICE AZIONE, ZINCATO



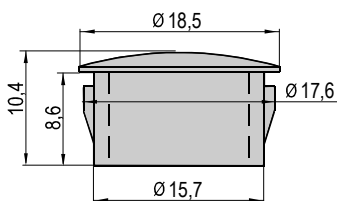
Corsa = 28 mm
Stroke = 28 mm
Course = 28 mm

Lever built-in bolt simple action, in zinked steel.

Verrou pour encaissement à action simple, zingué.

ART.	Confez. Box	Peso Kg Weight
CL24ZL	10	0,130

TAPPO COPRIFORO, A SCATTO, IN PLASTICA

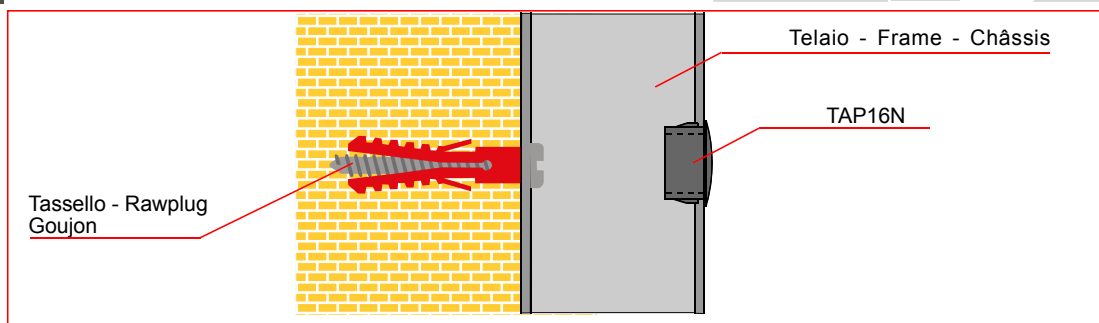


Tappo copriforo, in plastica nera, con inserimento a scatto. Adatto per mascherare i fori per il fissaggio del telaio dell'inferriata.

Black plastic cover plug with click insertion. It need to cover the holes for fixing of the frame of the grille.

Bouchon couvre-trou, en plastique noir, avec insertion à clenche. Indiqué pour couvrir les trous de fixation du châssis de la grille.

ART.	Confez. Box	Peso Kg Weight
TAP16N	96	0,001





PETTITI GIUSEPPE s.p.a.

KIT ACCESSORI PER INFERRIATE DI SICUREZZA

KIT ACCESSORI PER INFERRIATE DI SICUREZZA A BATTENTE

KIT ACCESSORIES FOR SECURITY SWING GRILLES

KIT ACCESSOIRES POUR GRILLES DE SECURITE A BATTANT

KIT ACCESSORI PER INFERRIATE

BlindoKit

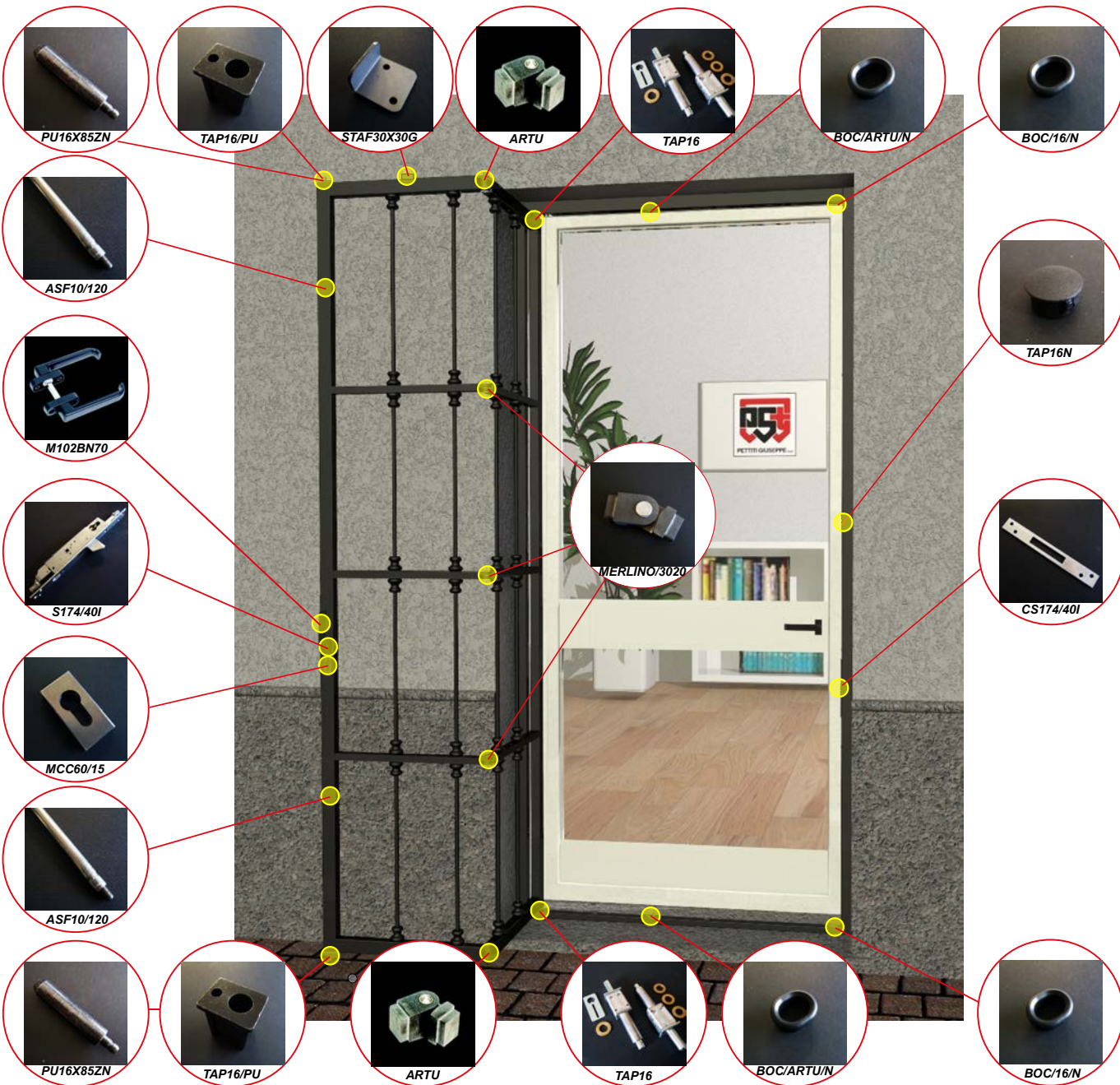


Kit accessori per inferriate: pratici kit che contengono tutti gli accessori per realizzare inferriate di sicurezza a battente. Diverse configurazioni: anta singola e finestra doppia, con e senza snodi per il sormonto degli scuri, con serratura con apertura dello scrocco comandata dalla maniglia o dal cilindro.

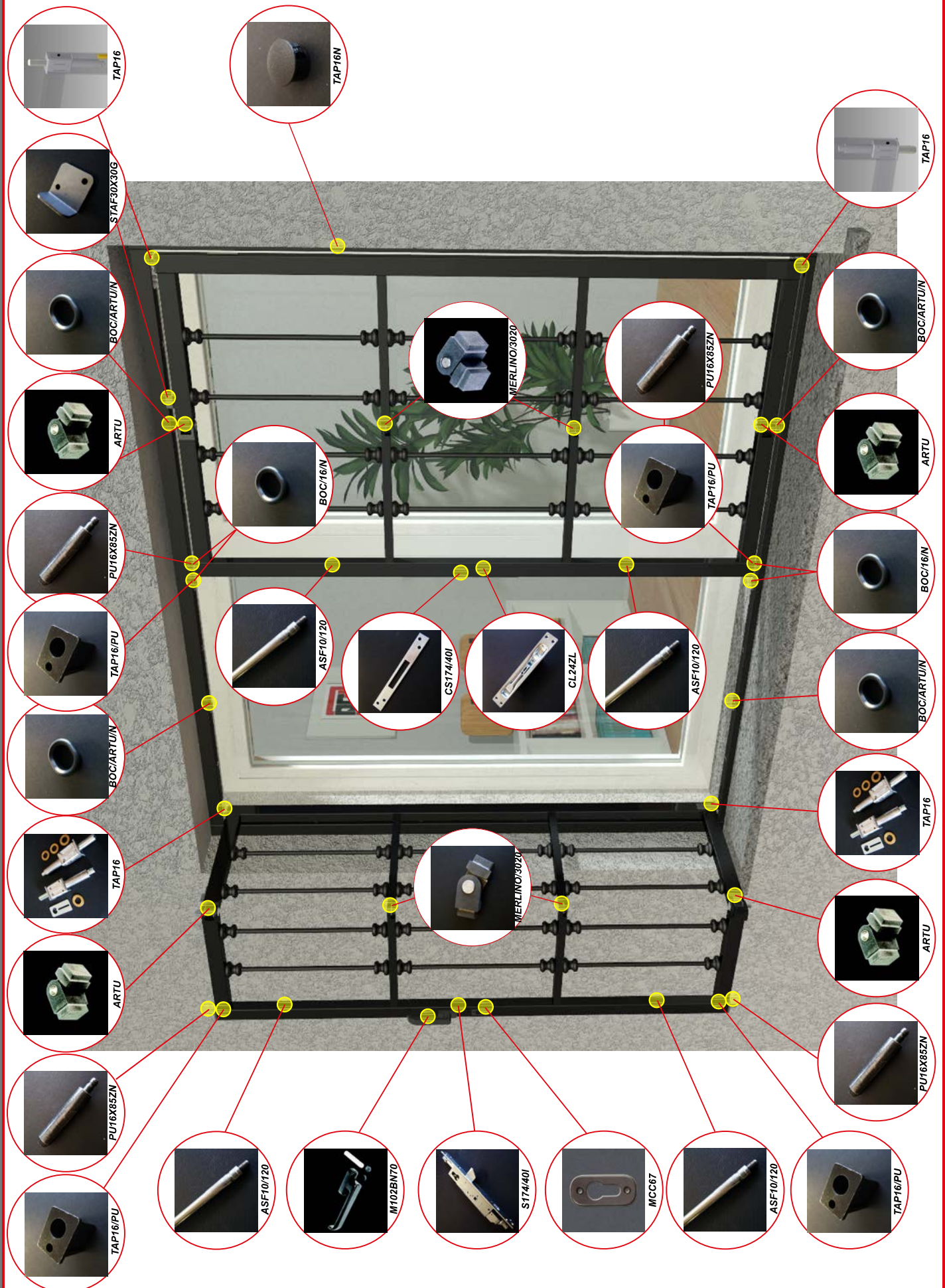
Kit accessories for grilles that contain all accessories to build swing grilles. Different configurations: single wing and double window, with or without articulation for overcoming of the shutters, with lock with opening of the spring latch controlled from the handle or from the cylinder.



Kit accessoires pour grilles: kit pratiques contenant tous les accessoires pour la réalisation de grilles de sûreté à battant. Différentes configurations: battant simple et fenêtre double, avec et sans joints pour le surmonte des volets, avec serrure ayant l'ouverture du déclic commandée par la poignée ou par le cylindre.



Esempio di accessoristica per porta singola Example of accessories for single door Exemple d'accessoires pour porte simple



Esempio di accessoristica per finestra doppia
 Example of accessories for double window
 Exemple d'accessoires pour fenêtre double



<p>KI/PS</p> 	<p>Kit accessori per porta singola, con snodi per il sormonto degli scuri, comando dello scrocco serratura mediante maniglia, cilindro passante. Include:</p> <ul style="list-style-type: none"> -1 coppia di cardini superiore ed inferiore con meccanismo di sgancio rapido (cod. TAP16). -1 serratura in acciaio, a doppio rinvio con comando dello scrocco a mezzo maniglia (cod. S174/40I), corredata di doppia maniglia in alluminio, verniciata nera (cod. M102BN/2), 2 mostrine copricilindro a saldare, in acciaio (cod. MCC60/15), contropiastra per serratura, in acciaio zincato (cod. CS174/40I), 2 aste di rinvio in acciaio zincato, lunghezza 1.200 mm (cod. ASF10/120), 2 puntali per aste di rinvio, in acciaio, diametro 16 mm (cod. PU16X85ZN), 2 tappi guida per puntali, in zama (cod. TAP16/PU), 2 riscontri per puntali, in plastica ad incasso (cod. BOC/16N). -2 cerniere con snodo, con perno retrattile (cod. ARTU), corredate di 2 boccole di riscontro in plastica, ad incasso (cod. BOC/ARTU/N). -3 cerniere con snodo MERLINO/3020. -1 staffa di battuta, in acciaio grezzo (cod. STAF30X30G). -12 tappi copriforo, ad incasso, in plastica nera (cod. TAP16N). <p>Kit accessories for single door, with articulations for overcoming of the shutters and control of the spring latch by handle, double end rod cylinder. It includes:</p> <ul style="list-style-type: none"> -1 couple of lower and upper pintles with mechanism of quick release (cod.TAP16). -1 steel lock, with double transmission and control of the spring latch by handle (cod.S174/40I), accompanied by aluminum double handle, black painted (cod.M102BN/2), 2 welding cover cylinder (MCC60/15), striker plate in steel for lock (cod.CS174/40I), 2 pushrods in steel diameter 16 mm (cod.PU16X85ZN), 2 guide tin cap in zamak (cod.TAP16/PU), 2 plastic striker plate to embed (BOC16/N). -2 hinges with articulation, retractable pin (cod. ARTU), with 2 plastic bushings to embed (COD.BOC/ARTU/N). -3 hinge with articulation MERLINO/3020 -1 bracket of rabbet in raw steel (cod.STAF30X30G). -12 black plastic cover plug with click insertion (COD. TAP16N). <p>Kit accessoires pour porte simple, avec joints pour le surmonte des volets, commande du dé clic serrure par poignée, cylindre passant. Composé par:</p> <ul style="list-style-type: none"> -1 couple de gonds supérieurs et inférieurs avec mécanisme de décrochage rapide (cod. TAP16) -1 serrure en acier, à double renvoi avec commande du dé clic au moyen de poignée (cod. S174/40I), avec double poignée en aluminium, vernie noir (cod. M102BN/2), 2 écussons couvre-cylindre à souder, en acier (cod. MCC60/15), contre-plaque pour serrure en acier zingué (cod. CS174/40I), 2 barres de renvoi en acier zingué, longueur 1.200 mm (cod. ASF10/120), 2 embouts pour barres de renvoi, en acier, diamètre 16 mm (cod. PU16X85ZN), 2 bouchons guide pour embouts, en zamac (cod. TAP16/PU), 2 douilles pour embouts, en plastique à encaissement (cod. BOC/16N). -2 charnières avec joint, avec pivot escamotable (cod. Artu), avec 2 douilles en plastique, à encaissement (cod. BOC/ARTU/N). -3 charnières avec joint MERLINO/3020. -1 platine de feuillure, en acier brut (cod. STAF30X30G). -12 bouchons couvre-trou, à encaissement, en plastique noir (cod. TAP16N).
<p>KI/PS/SM</p> 	<p>Kit accessori per porta singola, con snodi per il sormonto degli scuri, comando dello scrocco serratura mediante cilindro, cilindro passante. Include:</p> <ul style="list-style-type: none"> -1 coppia di cardini superiore ed inferiore con meccanismo di sgancio rapido (cod. TAP16). -1 serratura in acciaio, a doppio rinvio con comando dello scrocco a mezzo cilindro (cod. S174/40I/SM), corredata di 2 mostrine copricilindro a saldare, in acciaio (cod. MCC60/15), 1 contropiastra per serratura, in acciaio zincato (cod. CS174/40I), 2 aste di rinvio in acciaio zincato, lunghezza 1.200 mm (cod. ASF10/120), 2 puntali per aste di rinvio, in acciaio, diametro 16 mm (cod. PU16X85ZN), 2 tappi guida per puntali, in zama (cod. TAP16/PU), 2 riscontri per puntali, in plastica ad incasso (cod. BOC/16N). -2 cerniere con snodo, con perno retrattile (cod. ARTU), corredate di 2 boccole di riscontro in plastica, ad incasso (cod. BOC/ARTU/N). -3 cerniere con snodo MERLINO/3020. -1 staffa di battuta, in acciaio grezzo (cod. STAF30X30G). -12 tappi copriforo, ad incasso, in plastica nera (cod. TAP16N). <p>Kit accessories for single door, with articulations for overcoming of the shutters, control of the spring latch by cylinder, double end rod cylinder. It includes :</p> <ul style="list-style-type: none"> -1 couple of lower and upper pintles with mechanism of quick release (cod.TAP16). -1 steel lock, with double transmission and control of the spring latch by cylinder (cod.S174/40I/SM), accompanied by 2 welding cover cylinder (MCC60/15), striker plate in steel for lock (cod.CS174/40I), 2 pushrods in steel diameter 16 mm (cod.PU16X85ZN), 2 guide tin cap in zamak (cod.TAP16/PU), 2 plastic striker plate to embed (BOC16/N). -2 hinges with articulation, retractable pin (cod. ARTU), with 2 plastic bushings to embed. -3 hinge with articulation MERLINO/3020. -1 bracket of rabbet in raw steel (cod.STAF30X30G). -12 black plastic cover plug with click insertion (COD. TAP16N). <p>Kit accessoires pour porte simple, avec joints pour le surmonte des volets, commande du dé clic serrure par cylindre, cylindre passant. Composé par:</p> <ul style="list-style-type: none"> -1 couple de gonds supérieurs et inférieurs avec mécanisme de décrochage rapide (cod. TAP16) -1 serrure en acier, à double renvoi avec commande du dé clic au moyen de cylindre (cod. S174/40I/SM), avec 2 écussons couvre-cylindre à souder, en acier (cod. MCC60/15), 1 contre-plaque pour serrure, en acier zingué (cod. CS174/40I), 2 barres de renvoi en acier zingué, longueur 1.200 mm (cod. ASF10/120), 2 embouts pour barres de renvoi, en acier, diamètre 16 mm (cod. PU16X85ZN), 2 bouchons guide pour embouts, en zamac (cod. TAP16/PU), 2 douilles pour embouts, en plastique à encaissement (cod. BOC/16N).

	<p>-2 charnières avec joint, avec pivot escamotable (cod. Artu), avec 2 douilles en plastique, à encaissement (cod. BOC/ARTU/N).</p> <p>-3 charnières avec joint MERLINO/3020.</p> <p>-1 platine de feuillure, en acier brut (cod. STAF30X30G).</p> <p>-12 bouchons couvre-trou, à encaissement, en plastique noir (cod. TAP16N).</p>
<p>KI/PB</p> 	<p>Kit accessori per porta singola, senza snodi per il sormonto degli scuri, comando dello scrocco serratura mediante maniglia, cilindro passante. Include:</p> <p>-1 coppia di cardini superiore ed inferiore con meccanismo di sgancio rapido (cod. TAP16).</p> <p>-1 serratura in acciaio, a doppio rinvio con comando dello scrocco a mezzo maniglia (cod. S174/40I), corredata di doppia maniglia in alluminio, verniciata nera (cod. M102BN/2), 2 mostrine copricilindro a saldare, in acciaio (cod. MCC60/15), 1 contropiastra per serratura, in acciaio zincato (cod. CS174/40I), 2 aste di rinvio in acciaio zincato, lunghezza 1.200 mm (cod. ASF10/120), 2 puntali per aste di rinvio, in acciaio, diametro 16 mm (cod. PU16X85ZN), 2 tappi guida per puntali, in zama (cod. TAP16/PU), 2 riscontri per puntali, in plastica ad incasso (cod. BOC/16N).</p> <p>-12 tappi copriforo, ad incasso, in plastica nera (cod. TAP16N).</p> <p>Kit accessories for single door, without articulations for overcoming of the shutters, control of the spring latch by handle, double end rod cylinder. It includes :</p> <p>-1 couple of lower and upper pintles with mechanism of quick release (cod.TAP16).</p> <p>-1 steel lock, with double transmission and control of the spring latch by handle (cod.S174/40I), accompanied by aluminum double handle, black painted (cod.M102BN/2), 2 welding cover cylinder (MCC60/15), striker plate in steel for lock (cod.CS174/40I), 2 pushrods in steel diameter 16 mm (cod.PU16X85ZN), 2 guide tin cap in zamak (cod.TAP16/PU), 2 plastic striker plate to embed (BOC16/N).</p> <p>-12 black plastic cover plug with click insertion (COD. TAP16N).</p> <p>Kit accessoires pour porte simple, sans joints pour le surmonte des volets, commande du dé clic serrure par poignée, cylindre passant. Composé par:</p> <p>-1 couple de gonds supérieurs et inférieurs avec mécanisme de décrochage rapide (cod. TAP16)</p> <p>-1 serrure en acier, à double renvoi avec commande du dé clic au moyen de poignée (cod. S174/40I), avec double poignée en aluminium, vernie noir (cod. M102BN/2), 2 écussons couvre-cylindre à souder, en acier (cod. MCC60/15), 1 contre-plaque pour serrure en acier zingué (cod. CS174/40I), 2 barres de renvoi en acier zingué, longueur 1.200 mm (cod. ASF10/120), 2 embouts pour barres de renvoi, en acier, diamètre 16 mm (cod. PU16X85ZN), 2 bouchons guide pour embouts, en zamac (cod. TAP16/PU), 2 douilles pour embouts, en plastique à encaissement (cod. BOC/16N).</p> <p>-12 bouchons couvre-trou, à encaissement, en plastique noir (cod. TAP16N).</p>
<p>KI/PB/SM</p> 	<p>Kit accessori per porta singola, senza snodi per il sormonto degli scuri, comando dello scrocco serratura mediante cilindro, cilindro passante. Include:</p> <p>-1 coppia di cardini superiore ed inferiore con meccanismo di sgancio rapido (cod. TAP16).</p> <p>-1 serratura in acciaio, a doppio rinvio con comando dello scrocco a mezzo cilindro (cod. S174/40I/SM), corredata di 2 mostrine copricilindro a saldare, in acciaio (cod. MCC60/15), 1 contropiastra per serratura, in acciaio zincato (cod. CS174/40I), 2 aste di rinvio in acciaio zincato, lunghezza 1.200 mm (cod. ASF10/120), 2 puntali per aste di rinvio, in acciaio, diametro 16 mm (cod. PU16X85ZN), 2 tappi guida per puntali, in zama (cod. TAP16/PU), 2 riscontri per puntali, in plastica ad incasso (cod. BOC/16N).</p> <p>-12 tappi copriforo, ad incasso, in plastica nera (cod. TAP16N).</p> <p>Kit accessories for single door, without articulations for overcoming of the shutters, control of the spring latch by cylinder, double end rod cylinder. It includes :</p> <p>-1 couple of lower and upper pintles with mechanism of quick release (cod.TAP16).</p> <p>-1 steel lock, with double transmission and control of the spring latch by cylinder (cod.S174/40I/SM), accompanied by 2 weldable cover cylinder (MCC60/15), striker plate in steel for lock (cod.CS174/40I), 2 pushrods in steel diameter 16 mm (cod.PU16X85ZN), 2 guide tin cap in zamak (cod.TAP16/PU), 2 plastic striker plate to embed (BOC16/N).</p> <p>-12 black plastic cover plug with click insertion (COD. TAP16N).</p> <p>Kit accessoires pour porte simple, sans joints pour le surmonte des volets, commande du dé clic serrure par cylindre, cylindre passant. Composé par:</p> <p>-1 couple de gonds supérieurs et inférieurs avec mécanisme de décrochage rapide (cod. TAP16)</p> <p>-1 serrure en acier, à double renvoi avec commande du dé clic au moyen de cylindre (cod. S174/40I/SM), avec 2 écussons couvre-cylindre à souder, en acier (cod. MCC60/15), 1 contre-plaque pour serrure, en acier zingué (cod. CS174/40I), 2 barres de renvoi en acier zingué, longueur 1.200 mm (cod. ASF10/120), 2 embouts pour barres de renvoi, en acier, diamètre 16 mm (cod. PU16X85ZN), 2 bouchons guide pour embouts, en zamac (cod. TAP16/PU), 2 douilles pour embouts, en plastique à encaissement (cod. BOC/16N).</p> <p>-12 bouchons couvre-trou, à encaissement, en plastique noir (cod. TAP16N).</p>
<p>KI/2FS</p>	<p>Kit accessori per finestra doppia, con snodi per il sormonto degli scuri, comando dello scrocco serratura mediante maniglia, cilindro non passante. Include:</p> <p>-1 coppia di cardini superiore ed inferiore con meccanismo di sgancio rapido (cod. TAP16).</p> <p>-1 serratura in acciaio, a doppio rinvio con comando dello scrocco a mezzo maniglia (cod. S174/40I), corredata di maniglia singola in alluminio, verniciata nera (cod. M102BN70), 1 mostrina copricilindro, in plastica (cod. MCC67), 1 contropiastra per serratura, in acciaio zincato (cod. CS174/40I), 2 aste di rinvio in acciaio zincato, lunghezza 1.200 mm (cod. ASF10/120), 2 puntali per aste di rinvio, in acciaio, diametro</p>

16 mm (cod. PU16X85ZN), 2 tappi guida per puntali, in zama (cod. TAP16/PU), 2 riscontri per puntali, in plastica ad incasso (cod. BOC/16N).
 -2 catenacci ad incasso, a semplice azione, in acciaio zincato, con corsa 28 mm (cod. CL24ZL), corredati di 2 aste di rinvio in acciaio zincato, lunghezza 1.200 mm (cod. ASF10/120), 2 puntali per aste di rinvio, in acciaio, diametro 16 mm (cod. PU16X85ZN), 2 tappi guida per puntali, in zama (cod. TAP16/PU), 2 riscontri per puntali, in plastica ad incasso (cod. BOC/16N).
 -4 cerniere con snodo, con perno retrattile (cod. ARTU), corredate di 2 boccole di riscontro in plastica, ad incasso (cod. BOC/ARTU/N).
 -4 cerniere con snodo MERLINO/3020.
 -2 staffa di battuta, in acciaio grezzo (cod. STAF30X30G).
 -12 tappi copriforo, ad incasso, in plastica nera (cod. TAP16N).

Kit accessories for double window, with articulations for overcoming of the shutters, control of the spring latch by handle, not double- end- rod cylinder. It includes :

-1 couple of lower and upper pintles with mechanism of quick release (cod.TAP16).
 -1 steel lock, with double transmission and control of the spring latch by handle (cod.S174/40I), accompanied by aluminum single handle, black painted (cod.M102BN70), 1 plastic cover cylinder (MCC67), striker plate in steel for lock (cod.CS174/40I), 2 transmission rods in zinked steel length 1200 mm (cod. ASF10/120), 2 pushrods in steel diameter 16 mm (cod.PU16X85ZN), 2 guide tin cap in zamak (cod.TAP16/PU), 2 plastic striker plate to embed (BOC16/N).
 -2 single action bolt to embed in zinked steel, with stroke 28 mm (cod. CL24ZL), with 2 transmission rods in zinked steel length 1200 mm (cod. ASF10/120), 2 pushrods in steel diameter 16 mm (cod.PU16X85ZN), 2 guide tin cap in zamak (cod.TAP16/PU), 2 plastic striker plate to embed (BOC16/N).
 -4 hinges with articulation and retractable pin (cod.ARTU), with 2 plastic bushings to embed. (cod.BOC/ARTU/N).
 -4 hinges with articulation MERLINO/3020.
 -2 bracket of rabbet in raw steel (cod.STAF30X30G).
 -12 black plastic cover plug with click insertion (COD. TAP16N).

Kit accessoires pour fenêtre double, avec joints pour le surmonte des volets, commande du dé clic serrure par poignée, cylindre non-passant. Composé par:

-1 couple de gonds supérieurs et inférieurs avec mécanisme de décrochage rapide (cod. TAP16)
 -1 serrure en acier, à double renvoi avec commande du dé clic au moyen de poignée (cod. S174/40I), avec poignée simple en aluminium, vernie noir (cod. M102BN/70), 1 écusson couvre-cylindre, en plastique (cod. MCC67), 1 contre-plaque pour serrure en acier zingué (cod. CS174/40I), 2 barres de renvoi en acier zingué, longueur 1.200 mm (cod. ASF10/120), 2 embouts pour barres de renvoi, en acier, diamètre 16 mm (cod. PU16X85ZN), 2 bouchons guide pour embouts, en zamak (cod. TAP16/PU), 2 douilles pour embouts, en plastique à encaissement (cod. BOC/16N).
 -2 verrous à encaissement, à action simple, en acier zingué, avec course 28 mm (cod. CL24ZL), avec 2 barres de renvoi en acier zingué, longueur 1.200 mm (cod. ASF10/120), 2 embouts pour barres de renvoi, en acier, diamètre 16 mm (cod. PU16X85ZN), 2 bouchons guide pour embouts, en zamak (cod. TAP16/PU), 2 douilles pour embouts, en plastique à encaissement (cod. BOC/16N).
 -4 charnières avec joint, avec pivot escamotable (cod. Artu), avec 2 douilles en plastique, à encaissement (cod. BOC/ARTU/N).
 -4 charnières avec joint MERLINO/3020.
 -2 platines de feuillure, en acier brut (cod. STAF30X30G).
 -12 bouchons couvre-trou, à encaissement, en plastique noir (cod. TAP16N).



KI/2FS/SM





Kit accessori per finestra doppia, con snodi per il sormonto degli scuri, comando dello scrocco serratura mediante cilindro, cilindro non passante. Include:

-1 coppia di cardini superiore ed inferiore con meccanismo di sgancio rapido (cod. TAP16).
 -1 serratura in acciaio, a doppio rinvio con comando dello scrocco a mezzo cilindro (cod. S174/40I/SM), corredata di 1 mostrina copricilindro, in plastica (cod. MCC67), 1 contropiastra per serratura, in acciaio zincato (cod. CS174/40I), 2 aste di rinvio in acciaio zincato, lunghezza 1.200 mm (cod. ASF10/120), 2 puntali per aste di rinvio, in acciaio, diametro 16 mm (cod. PU16X85ZN), 2 tappi guida per puntali, in zama (cod. TAP16/PU), 2 riscontri per puntali, in plastica ad incasso (cod. BOC16/N).
 -2 catenacci ad incasso, a semplice azione, in acciaio zincato, con corsa 28 mm (cod. CL24ZL), corredato di due aste di rinvio in acciaio zincato, lunghezza 1.200 mm (cod. ASF10/120), 2 puntali per aste di rinvio, in acciaio, diametro 16 mm (cod. PU16X85ZN), 2 tappi guida per puntali, in zama (cod. TAP16/PU), 2 riscontri per puntali, in plastica ad incasso (cod.BOC/16N).
 -4 cerniere con snodo, con perno retrattile (cod. ARTU), corredate di 2 boccole di riscontro in plastica, ad incasso (cod. BOC/ARTU/N).
 -4 cerniere con snodo MERLINO/3020.
 -2 staffa di battuta, in acciaio grezzo (cod. STAF30X30G).
 -12 tappi copriforo, ad incasso, in plastica nera (cod. TAP16N).

Kit accessories for double window, with articulations for overcoming of the shutters, control of the spring latch by cylinder, not double- end- rod cylinder. It includes :

-1 couple of lower and upper pintles with quick release mechanism (cod.TAP16).
 -1 steel lock, with double transmission and control of the spring latch by cylinder (cod.S174/40I/SM), accompanied by 1 plastic cover cylinder (MCC67), striker plate in steel for lock (cod.CS174/40I), 2 transmission rods in zinked steel length 1200 mm (cod. ASF10/120), 2 pushrods in steel diameter 16 mm (cod.PU16X85ZN), 2 guide tin cap in zamak (cod.TAP16/PU), 2 plastic striker plate to embed (BOC16/N).
 -2 single action bolt to embed in zinked steel, with stroke 28 mm (cod. CL24ZL), with 2 transmission rods in zinked steel length 1200 mm (cod. ASF10/120), 2 pushrods in steel diameter 16 mm (cod.PU16X85ZN), 2 guide tin cap in zamak (cod.TAP16/PU), 2 plastic striker plate to embed (BOC16/N).
 -4 hinges with articulation and retractable pin (cod.ARTU), with 2 plastic bushings to embed (cod.BOC/ARTU/N).

	<p>-4 hinges with articulation MERLINO/3020. -2 bracket of rabbet in raw steel (cod.STAF30X30G). -12 black plastic cover plug with click insertion (COD. TAP16N).</p> <p>Kit accessoires pour fenêtre double, avec joints pour le surmonte des volets, commande du déclic serrure par cylindre, cylindre non-passant. Composé par: -1 couple de gonds supérieurs et inférieurs avec mécanisme de décrochage rapide (cod. TAP16) -1 serrure en acier, à double renvoi avec commande du déclic au moyen de cylindre (cod. S174/40I/SM), avec 1 écusson couvre-cylindre, en plastique (cod. MCC67), 1 contre-plaque pour serrure, en acier zingué (cod. CS174/40I), 2 barres de renvoi en acier zingué, longueur 1.200 mm (cod. ASF10/120), 2 embouts pour barres de renvoi, en acier, diamètre 16 mm (cod. PU16X85ZN), 2 bouchons guide pour embouts, en zamac (cod. TAP16/PU), 2 douilles pour embouts, en plastique à encaissement (cod. BOC/16N). -2 verrous à encaissement, à action simple, en acier zingué, avec course 28 mm (cod. CL24ZL), avec 2 barres de renvoi en acier zingué, longueur 1.200 mm (cod. ASF10/120), 2 embouts pour barres de renvoi, en acier, diamètre 16 mm (cod. PU16X85ZN), 2 bouchons guide pour embouts, en zamac (cod. TAP16/PU), 2 douilles pour embouts, en plastique à encaissement (cod. BOC/16N). -4 charnières avec joint, avec pivot escamotable (cod. Artu), avec 2 douilles en plastique, à encaissement (cod. BOC/ARTU/N). -4 charnières avec joint MERLINO/3020. -2 platines de feuillure, en acier brut (cod. STAF30X30G). -12 bouchons couvre-trou, à encaissement, en plastique noir (cod. TAP16N).</p>
<p>KI/2FB</p> 	<p>Kit accessori per finestra doppia, senza snodi per il sormonto degli scuri, comando dello scrocco serratura mediante maniglia, cilindro non passante. Include: -1 coppia di cardini superiore ed inferiore con meccanismo di sgancio rapido (cod. TAP16). -1 serratura in acciaio, a doppio rinvio con comando dello scrocco a mezzo maniglia (cod. S174/40I), corredata di maniglia singola in alluminio, verniciata nera (cod. M102BN70), 1 mostrina copricilindro, in plastica (cod. MCC67), 1 contropiastra per serratura, in acciaio zincato (cod. CS174/40I), 2 aste di rinvio in acciaio zincato, lunghezza 1.200 mm (cod. ASF10/120), 2 puntali per aste di rinvio, in acciaio, diametro 16 mm (cod. PU16X85ZN), 2 tappi guida per puntali, in zama (cod. TAP16/PU), 2 riscontri per puntali, in plastica ad incasso (cod. BOC/16N). -2 catenacci ad incasso, a semplice azione, in acciaio zincato, con corsa 28 mm (cod. CL24ZL), corredata di 2 aste di rinvio in acciaio zincato, lunghezza 1.200 mm (cod. ASF10/120), 2 puntali per aste di rinvio, in acciaio, diametro 16 mm (cod. PU16X85ZN), 2 tappi guida per puntali, in zama (cod. TAP16/PU), 2 riscontri per puntali, in plastica ad incasso (cod. BOC/16N). -12 tappi copriforo, ad incasso, in plastica nera (cod. TAP16N).</p> <p>Kit accessories for double window, with articulations for overcoming of the shutters, control of the spring latch by handle, not double- end- rod cylinder. It includes : -1 couple of lower and upper pintles with quick release mechanism (cod.TAP16). -1 steel lock, with double transmission and control of the spring latch by handle (cod.S174/40I), accompanied 1 plastic cover cylinder (MCC67), striker plate in steel for lock (cod.CS174/40I), 2 transmission rods in zinked steel length 1200 mm (cod. ASF10/120), 2 pushrods in steel diameter 16 mm (cod.PU16X85ZN), 2 guide tin cap in zamak (cod.TAP16/PU), 2 plastic striker plate to embed (BOC16/N). -2 single action bolt to embed in zinked steel, with stroke 28 mm (cod. CL24ZL), with 2 transmission rods in zinked steel length 1200 mm (cod. ASF10/120), 2 pushrods in steel diameter 16 mm (cod.PU16X85ZN), 2 guide tin cap in zamak (cod.TAP16/PU), 2 plastic striker plate to embed (BOC16/N). -12 black plastic cover plug with click insertion (COD. TAP16N).</p> <p>Kit accessoires pour fenêtre double, sans joints pour le surmonte des volets, commande du déclic serrure par poignée, cylindre non-passant. Composé par: -1 couple de gonds supérieurs et inférieurs avec mécanisme de décrochage rapide (cod. TAP16) -1 serrure en acier, à double renvoi avec commande du déclic au moyen de poignée (cod. S174/40I), avec poignée simple en aluminium , vernie noir (cod. M102BN/70), 1 écusson couvre-cylindre, en plastique (cod. MCC67), 1 contre-plaque pour serrure en acier zingué (cod. CS174/40I), 2 barres de renvoi en acier zingué, longueur 1.200 mm (cod. ASF10/120), 2 embouts pour barres de renvoi, en acier, diamètre 16 mm (cod. PU16X85ZN), 2 bouchons guide pour embouts, en zamac (cod. TAP16/PU), 2 douilles pour embouts, en plastique à encaissement (cod. BOC/16N). -2 verrous à encaissement, à action simple, en acier zingué, avec course 28 mm (cod. CL24ZL), avec 2 barres de renvoi en acier zingué, longueur 1.200 mm (cod. ASF10/120), 2 embouts pour barres de renvoi, en acier, diamètre 16 mm (cod. PU16X85ZN), 2 bouchons guide pour embouts, en zamac (cod. TAP16/PU), 2 douilles pour embouts, en plastique à encaissement (cod. BOC/16N). -12 bouchons couvre-trou, à encaissement, en plastique noir (cod. TAP16N).</p>
<p>KI/2FB/SM</p>	<p>Kit accessori per finestra doppia, senza snodi per il sormonto degli scuri, comando dello scrocco serratura mediante clindro, cilindro non passante. Include: -1 coppia di cardini superiore ed inferiore con meccanismo di sgancio rapido (cod. TAP16). -1 serratura in acciaio, a doppio rinvio con comando dello scrocco a mezzo clindro (cod. S174/40I/SM), corredata di 1 mostrina copricilindro, in plastica (cod. MCC67), 1 contropiastra per serratura, in acciaio zincato (cod. CS174/40I), 2 aste di rinvio in acciaio zincato, lunghezza 1.200 mm (cod. ASF10/120), 2 puntali per aste di rinvio, in acciaio, diametro 16 mm (cod. PU16X85ZN), 2 tappi guida per puntali, in zama (cod. TAP16/PU), 2 riscontri per puntali, in plastica ad incasso (cod. BOC/16N). -2 catenacci ad incasso, a doppia azione, in acciaio zincato, con corsa 28 mm (cod. CL24ZL), corredata di 2 aste di rinvio in acciaio zincato, lunghezza 1.200 mm (cod. ASF10/120), 2 puntali per aste di rinvio, in acciaio, diametro 16 mm (cod. PU16X85ZN), 2 tappi guida per puntali, in zama (cod. TAP16/PU), 2 riscontri per puntali, in plastica ad incasso (cod. BOC/16N). -12 tappi copriforo, ad incasso, in plastica nera (cod. TAP16N).</p>



Kit accessories for double window, without articulations for overcoming of the shutters, control of the spring latch by cylinder, not double- end- rod cylinder. It includes :

- 1 couple of lower and upper pintles with quick release mechanism (cod.TAP16).
- 1 steel lock, with double transmission and control of the spring latch by cylinder (cod.S174/40I/SM), accompanied by 1 plastic cover cylinder (MCC67), striker plate in steel for lock (cod.CS174/40I), 2 transmission rods in zinked steel length 1200 mm (cod. ASF10/120), 2 pushrods in steel diameter 16 mm (cod.PU16X85ZN), 2 guide tin cap in zamak (cod.TAP16/PU), 2 plastic striker plate to embed (BOC16/N).
- 2 double action bolt to embed in zinked steel, with stroke 28 mm (cod. CL24ZL), with 2 transmission rods in zinked steel length 1200 mm (cod. ASF10/120), 2 pushrods in steel diameter 16 mm (cod.PU16X85ZN), 2 guide tin cap in zamak (cod.TAP16/PU), 2 plastic striker plate to embed (BOC16/N).
- 12 black plastic cover plug with click insertion (COD. TAP16N).

Kit accessoires pour fenêtre double, sans joints pour le surmonte des volets, commande du déclit serrure par cylindre, cylindre non-passant. Composé par:

- 1 couple de gonds supérieurs et inférieurs avec mécanisme de décrochage rapide (cod. TAP16)
- 1 serrure en acier, à double renvoi avec commande du déclit au moyen de cylindre (cod. S174/40I/SM), avec 1 écusson couvre-cylindre, en plastique (cod. MCC67), 1 contre-plaque pour serrure, en acier zingué (cod. CS174/40I), 2 barres de renvoi en acier zingué, longueur 1.200 mm (cod. ASF10/120), 2 embouts pour barres de renvoi, en acier, diamètre 16 mm (cod. PU16X85ZN), 2 bouchons guide pour embouts, en zamak (cod. TAP16/PU), 2 douilles pour embouts, en plastique à encaissement (cod. BOC16N).
- 2 verrous à encaissement, à action double, en acier zingué, avec course 28 mm (cod. CL24ZL), avec 2 barres de renvoi en acier zingué, longueur 1.200 mm (cod. ASF10/120), 2 embouts pour barres de renvoi, en acier, diamètre 16 mm (cod. PU16X85ZN), 2 bouchons guide pour embouts, en zamak (cod. TAP16/PU), 2 douilles pour embouts, en plastique à encaissement (cod. BOC16N).
- 12 bouchons couvre-trou, à encaissement, en plastique noir (cod. TAP16N).

ATTENZIONE: per il dettaglio dei singoli codici, consultare le pagine 52-63 del catalogo. Nei kit non sono compresi i cilindri per la serratura, che devono essere ordinati a parte. In caso di ordini di più kit, specificare se i cilindri devono avere la medesima mappatura. Per i kit con cilindro passante, impiegare il modello a profilo europeo 30/30. Per i kit con cilindro non passante, impiegare il modello a profilo europeo 25/10. I modelli di cilindri Pettiti sono consultabili a fondo pagina.

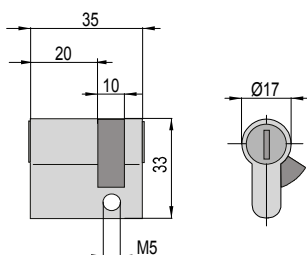
WARNING : to details of all codes, please see pages 52-63 of catalogue. Into the kit there are not cylinders for the lock and you can order them separately. If you order more kit, please inform us if cylinders must have same mapping. About kit with double end rod cylinder, please use European profile 30/30. About kit with not double end rod cylinder, please use European profile 25/30. Pettiti's kind of cylinder at bottom page.

ATTENTION: pour les détails des simples codes, consulter les pages 52-63 du catalogue. Le Kit ne comprend pas les cylindres pour la serrure, qui doivent être commandés séparément. En cas de commandes comprenant plus de un kit, il faut spécifier si les cylindres doivent avoir le même mappage. Pour les kits avec cylindre passant, utiliser le modèle à profil européen 30/30. Pour les kits avec cylindre non-passant, utiliser le modèle à profil européen 25/10. Les modèles de cylindres Pettiti peuvent être consultés au bas de la page.



ART.	Confez. Box	Peso Kg Weight
K/PS	1	6,400
K/PS/SM	1	6,200
K/PB	1	4,400
K/PB/SM	1	4,000
KI/2FS	1	9,800
KI/2FS/SM	1	9,600
KI/2FB	1	6,400
KI/2FB/SM	1	6,200

CILINDRO IN OTTONE NON PASSANTE



Mezzo cilindro di sicurezza 25/10 SECUREMME in ottone cromo satinato. 3 chiavi +1 chiave cantiere, vite di fissaggio

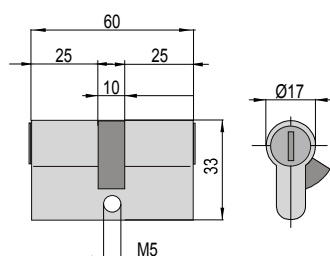
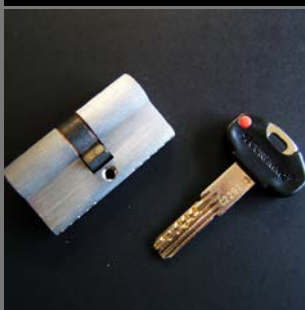
Half safety cylinder SECUREMME 25/10 in brass plated satiny, 3 keys + 1 key yard, set screw.

Demi-cylindre de sûreté 25/10 SECUREMME en laiton chrome satiné. 3 clés + 1 clé du site, vis de fixation.

C25/10U	Chiave unica Unique key Clé unique
----------------	--

ART.	Confez. Box	Peso Kg Weight
C25/10	1	0,206
C25/10U	1	0,206

CILINDRO IN OTTONE PASSANTE



Cilindro di sicurezza 30/30 SECUREMME in ottone cromo satinato. 3 chiavi +1 chiave cantiere, vite di fissaggio.

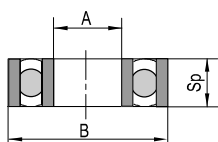
Safety cylinder SECUREMME 30/30 in brass plated satiny, 3 keys + 1 key yard, set screw.

Cylindre de sûreté 30/30 SECUREMME en laiton chrome satiné. 3 clés + 1 clé du site, vis de fixation.

C30/30U	Chiave unica Unique key Clé unique
----------------	--

ART.	Confez. Box	Peso Kg Weight
C30/30	1	0,311
C30/30U	1	0,311

CUSCINETTI A SFERA SCHERMATI IN PLASTICA



Thrust stamped bearing
screened in plastic.
Coussinet estampes en
plastique.

ART.	A	B	Sp.	Confez. Box	Peso Kg Weight
6000.2RS	10	26	8	100	0,019
6201.2RS	12	32	10	100	0,035
6202.2RS	15	35	11	100	0,044
6203.2RS	17	40	12	100	0,065
6204.2RS	20	47	14	90	0,106
6205.2RS	25	52	15	80	0,121



PETTITI GIUSEPPE s.p.a.

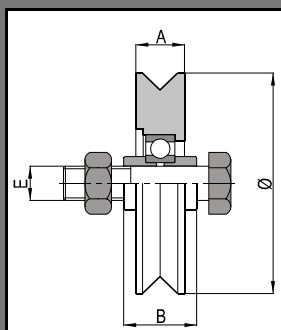
RUOTE

IN ACCIAIO E/O NYLON A 1 - 2 CUSCINETTI

IN STEEL AND/OR NYLON WITH 1 - 2 BEARINGS

EN ACIER ET/OU NYLON AVEC 1 - 2 COUSSINETS

RUOTE IN ACCIAIO ZINCATO A 1 CUSCINETTO

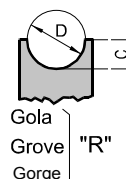
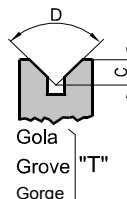
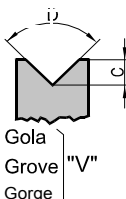


ART.	Ø	A	B	C			D			E	Portata Capacity	Confez. Box	Peso Kg Weight
				∇	∪	∩	∇	∪	∩				
R2001-40	40	12	16	4	4	4	92°	92°	8	M8	150 Kg	14	0,100
R2001-50	50	17	19	5	4	5	92°	92°	10	M10	200 Kg	12	0,230
R2001-60	60	17	19	5	5	5	92°	92°	10	M10	200 Kg	12	0,310
R2001-70	70	20	30	7	7	8	92°	92°	16	M14	300 Kg	10	0,515
R2001-80	80	20	30	7	7	8	92°	92°	16	M14	300 Kg	10	0,685
R2001-90	90	20	30	7	7	8	92°	92°	16	M14	300 Kg	8	0,885
R2001-100	100	20	30	7	7	8	92°	92°	16	M14	300 Kg	8	1,100
R2001-120	120	20	30	7	7	8	92°	92°	16	M14	300 Kg	6	1,580
R2001-140	140	20	30	7	7	8	92°	92°	16	M14	300 Kg	4	2,210
R2001-160	160	20	30	7	7	8	92°	92°	16	M14	300 Kg	4	2,865
R2001-180	180	20	30	7	7	8	92°	92°	16	M14	300 Kg	2	3,670
R2001-200	200	20	30	7	7	8	92°	92°	16	M14	300 Kg	2	4,530

All'ordine specificare
il tipo di gola.

Grove to be specified
on the order.

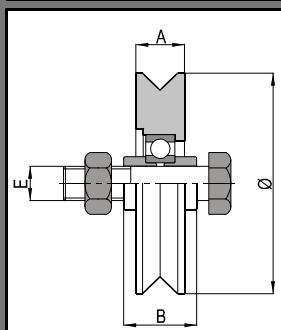
Indiquer la gorge sur
la commande.



Wheel in zinked steel, with 1 screened bearing,
bolt, spacers and nut in zinked steel.

Galet en acier zingué à 1 coussinets blindés,
avec boulon, entretoises et écrou zingués.

RUOTE IN ACCIAIO ZINCATO A 1 CUSCINETTO

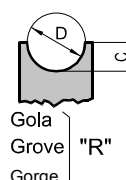
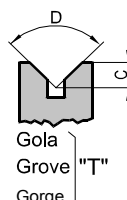
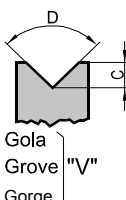


ART.	Ø	A	B	C			D			E	Portata Capacity	Confez. Box	Peso Kg Weight
				∇	∪	∩	∇	∪	∩				
R2501 - 80	80	25	30	9	9	10	92°	92°	20	M14	300 Kg	8	0,700
R2501 - 100	100	25	30	9	9	10	92°	92°	20	M14	300 Kg	8	1,150
R2501 - 120	120	25	30	9	9	10	92°	92°	20	M14	300 Kg	4	1,650
R2501 - 140	140	25	30	9	9	10	92°	92°	20	M14	300 Kg	2	2,390

All'ordine specificare
il tipo di gola.

Grove to be specified
on the order.

Indiquer la gorge sur
la commande.



Wheel in zinked steel, with 1 screened bearing,
bolt, spacers and nut in zinked steel.

Galet en acier zingué à 1 coussinets blindés,
avec boulon, entretoises et écrou zingués.

AD ESAURIMENTO
TO EXHAUSTION
À ÉPUISEMENT

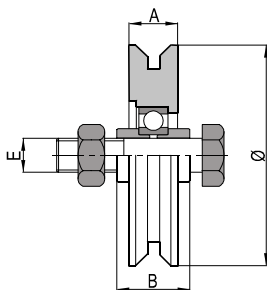


RUOTE IN ACCIAIO INOX A 1 CUSCINETTO



INOX - STAINLESS

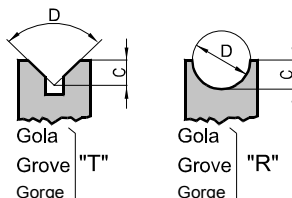
ART.	Ø	A	B	C		D		E	Portata Capacity	Confez. Box	Peso Kg Weight
R12001-80	80	20	32	6	6,5	93°	12	M14	300 Kg	10	0,680
R12001-100	100	20	32	6	6,5	93°	12	M14	300 Kg	8	1,100



All' ordine specificare il tipo di gola.

Indiquer la gorge sur la commande.

Grove to be specified on the order.



Wheel in stainless steel, with 1 screened bearing, bolt, spacers and nut.

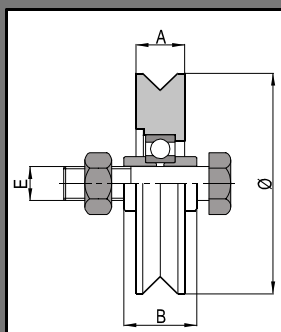
Galet en acier inox à 1 coussinets blindés, avec boulon, entretoises et écrou.

RUOTE IN ACCIAIO INOX A 1 CUSCINETTO



INOX - STAINLESS

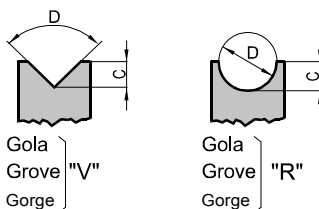
ART.	Ø	A	B	C		D		E	Portata Capacity	Confez. Box	Peso Kg Weight
R12501 - 80	80	24	32	7,5	9,5	92°	20	M14	300 Kg	8	0,724
R12501 - 90	90	24	32	7,5	9,5	92°	20	M14	300 Kg	8	1,062
R12501 - 100	100	24	32	7,5	9,5	92°	20	M14	300 Kg	4	1,320
R12501 - 120	120	24	32	7,5	9,5	92°	20	M14	300 Kg	2	1,896



All' ordine specificare il tipo di gola.

Grove to be specified on the order.

Indiquer la gorge sur la commande.

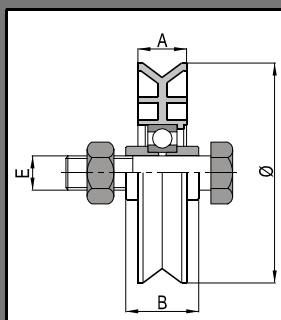


NOVITÀ - NEW
NOUVEAU

Wheel in stainless steel, with 1 screened bearing, bolt, spacers and nut in stainless steel.

Galet en acier inox à 1 coussinets blindés, avec boulon, entretoises et écrou inox.

RUOTE IN NYLON A 1 CUSCINETTO

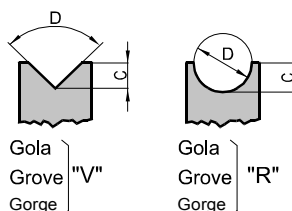


ART.	Ø	A	B	C		D		E	Portata Capacity	Confez. Box	Peso Kg Weight
RN2001-60	60	18	30	6	6	106°	10	M14	100 Kg	10	0,240
RN2001-100	100	21	30	6	9	106°	19	M14	150 Kg	8	0,335
RN2001-120	120	21	30	9	9	94°	19	M14	150 Kg	6	0,365

All' ordine specificare il tipo di gola.

Grove to be specified on the order.

Indiquer la gorge sur la commande.

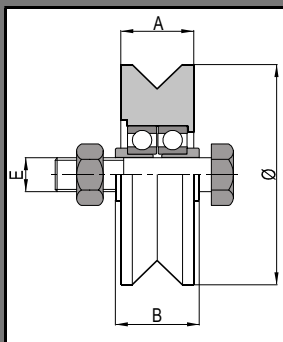


AD ESAURIMENTO
TO EXHAUSTION
À ÉPUISEMENT

Wheel in nylon, with 1 screened bearing, bolt, spacers and nut in zinked steel.

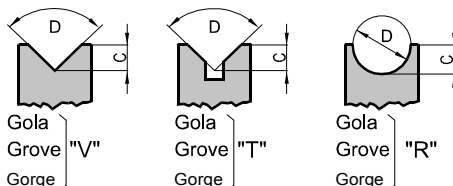
Galet en nylon à 1 coussinet blindé, avec boulon, entretoises et écrou zingués.

RUOTE IN ACCIAIO ZINCATO A 2 CUSCINETTI



ART.	Ø	A	B	C			D			E	Portata Capacity	Confez. Box	Peso Kg Weight
				∨	∩	∪	∨	∩	∪				
R2002-80	80	30	34	10	10	10	92°	92°	20	M14	600 Kg	8	0,900
R2002-90	90	30	34	10	10	10	92°	92°	20	M14	600 Kg	8	1,225
R2002-100	100	30	34	10	10	10	92°	92°	20	M14	600 Kg	6	1,550
R2002-120	120	30	34	10	10	10	92°	92°	20	M14	600 Kg	4	2,265
R2002-140	140	30	34	10	10	10	92°	92°	20	M14	600 Kg	2	3,140
R2002-160	160	30	34	10	10	10	92°	92°	20	M14	600 Kg	2	4,200
R2002-180	180	30	34	10	10	10	92°	92°	20	M14	600 Kg	2	5,370
R2002-200	200	30	34	10	10	10	92°	92°	20	M14	600 Kg	2	6,785

All'ordine specificare il tipo di gola.
Grove to be specified on the order.
Indiquer la gorge sur la commande.

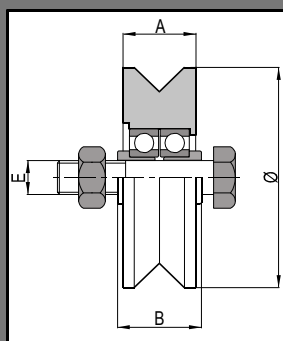


Wheel in zinked steel, with 2 screened bearings, bolt, spacers and nut in zinked steel.
Galet en acier zingué à 2 coussinets blindés, avec boulon, entretoises et écrou zingués.

RUOTE IN ACCIAIO INOX A 2 CUSCINETTI

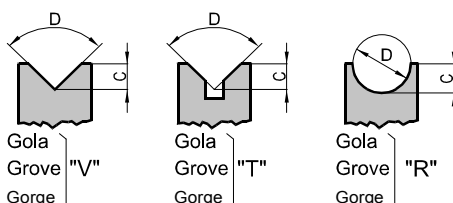


INOX - STAINLESS



ART.	Ø	A	B	C			D			E	Portata Capacity	Confez. Box	Peso Kg Weight
				∨	∩	∪	∨	∩	∪				
R12002-100	100	30	44	10	/	9,5	92°	/	20	M14	600 Kg	6	1,550
R12002-120	120	30	44	10	/	9,5	92°	/	20	M14	600 Kg	4	2,265
R12002-140	140	30	44	10	10	9,5	92°	92°	20	M14	600 Kg	2	3,140
R12002-160	160	30	44	10	/	9,5	92°	/	20	M14	600 Kg	2	4,200

All'ordine specificare il tipo di gola.
Grove to be specified on the order.
Indiquer la gorge sur la commande.



NOVITÀ - NEW
NOUVEAU

Wheel in stainless steel, with 2 screened bearings, bolt, spacers and nut.
Galet en acier inox à 2 coussinets blindés, avec boulon, entretoises et écrou.

Note tecniche sulle ruote in inox

Tutte le ruote in inox sono realizzate nei seguenti materiali:
- Flange, supporti e distanziali: AISI 303/304
- Dadi e bulloni: acciaio inox per bulloneria classe A2
I cuscinetti sono realizzati in acciaio con doppia schermatura in plastica.

Technical notes about stainless steel wheels

Each stainless steel wheel is realized with the following materials:
- Flanges, supports and spacers: AISI 303/304
- Nuts and bolts: stainless steel for bolts and nuts class A2
Bearings are made by steel with double plastic screening

Notes techniques sur les galets en inox

- Toutes les galets en inox sont réalisées avec les matériaux suivants:
- Brides supports et entretoises: AISI 303/304
- Écrous et boulons: acier inox pour visserie classe A2
Les roulements sont réalisés en acier avec double blindage en plastique.



PETTITI GIUSEPPE s.p.a.

RUOTE CON INGRASSATORE

IN ACCIAIO ZINCATO A 2 CUSCINETTI, CON INGRASSATORE

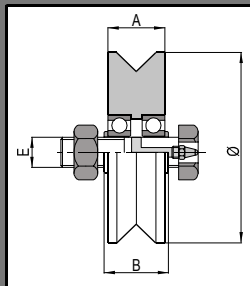
IN ZINKED STEEL WITH 2 BEARINGS, GREASE NIPPLE

EN ACIER ZINGUÉ AVEC 2 COUSSINETS, GRAISSEUR

RUOTE IN ACCIAIO ZINCATO A 2 CUSCINETTI



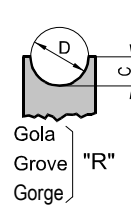
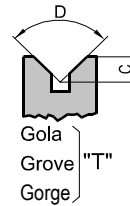
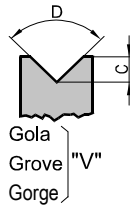
ART.	Ø	A	B	C			D			E	Portata Capacity	Confez. Box	Peso Kg Weight
				∇	∪	∩	∇	∪	∩				
R2008-80	80	30	34	10	10	10	92°	92°	20	M16	600 Kg	8	0,890
R2008-90	90	30	34	10	10	10	92°	92°	20	M16	600 Kg	8	1,210
R2008-100	100	30	34	10	10	10	92°	92°	20	M16	600 Kg	6	1,525
R2008-120	120	30	34	10	10	10	92°	92°	20	M16	600 Kg	4	2,250
R2008-140	140	30	34	10	10	10	92°	92°	20	M16	600 Kg	2	3,160
R2008-160	160	30	34	10	10	10	92°	92°	20	M16	600 Kg	2	4,205



All'ordine specificare il tipo di gola.

Grove to be specified on the order.

Indiquer la gorge sur la commande.



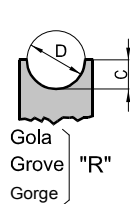
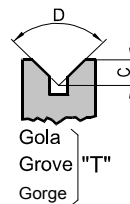
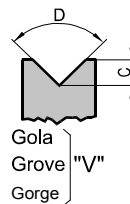
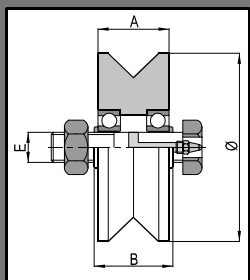
Wheel in zinked steel, with 2 screened bearings, grease nipple.

Galet en acier zingué à 2 coussinets blindés, avec graisseur.

RUOTE MAGGIORATE IN ACCIAIO ZINCATO A 2 CUSCINETTI



ART.	Ø	A	B	C			D			E	Portata Capacity	Confez. Box	Peso Kg Weight
				∇	∪	∩	∇	∪	∩				
R2009-80	80	38	42	13	/	13	92°	/	26	M16	800 Kg	8	1,070
R2009-100	100	38	42	13	13	13	92°	92°	26	M16	800 Kg	6	1,830
R2009-120	120	38	42	13	13	13	92°	92°	26	M16	800 Kg	4	2,700
R2009-140	140	38	42	13	13	13	92°	92°	26	M16	800 Kg	2	3,790
R2009-160	160	38	42	13	13	13	92°	92°	26	M16	800 Kg	2	5,275
R2009-180	180	38	42	13	13	13	92°	92°	26	M16	800 Kg	2	6,370
R2009-200	200	38	42	13	13	13	92°	92°	26	M16	800 Kg	2	8,130
R2009-250	250	38	42	13	13	13	92°	92°	26	M16	800 Kg	2	12,950



All'ordine specificare il tipo di gola.

Grove to be specified on the order.

Indiquer la gorge sur la commande.

Oversized wheel in zinked steel, with 2 screened bearings, grease nipple.

Galet majorée en acier zingué à 2 coussinets blindés, avec graisseur.



PETTITI GIUSEPPE s.p.a.

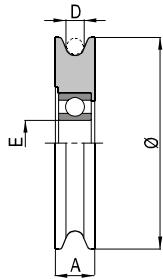
RUOTE PER FUNE (BASCULANTI)

IN ACCIAIO ZINCATO A 1 CUSCINETTO, PER FUNE (BASCULANTI)

IN ZINKED STEEL WITH 1 BEARING, FOR ROPES

EN ACIER ZINGUÉ AVEC 1 COUSSINET, POUR CABLE

RUOTE IN ACCIAIO ZINCATO A 1 CUSCINETTO



Wheel in zinked steel at 1 screened bearing, for ropes.

Galet en acier zingué à 1 coussinet blindés, pour cable.

ART.	Ø	A	D	E	Portata Capacity	Confez. Box	Peso Kg Weight
R2013/R-60	60	13	6	12	100 Kg	12	0,170
R2013/R-80	80	13	6	12	150 Kg	12	0,365



PETTITI GIUSEPPE s.p.a.

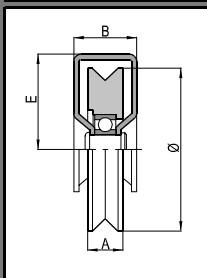
RUOTE CON SUPPORTO ESTERNO

IN ACCIAIO ZINCATO E/O NYLON A 1 CUSCINETTO, CON SUPPORTO ESTERNO

IN ZINKED STEEL AND/OR NYLON WITH 1 BEARING, EXTERNAL SUPPORT

EN ACIER ZINGUÉ ET/OU NYLON NYLON AVEC 1 COUSSINETS, SUPPORT EXTERIEUR

RUOTE IN ACCIAIO ZINCATO A 1 CUSCINETTO CON SUPPORTO

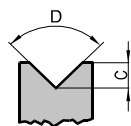


ART.	Ø	A	B	C			D			E	Portata Capacity	Confez. Box	Peso Kg Weight
				∇	∪	∩	∇	∪	∩				
R2003-50	50	17	25	5	5	5	92°	92°	10	35.5	300 Kg	18	0,326
R2003-60	60	17	25	5	5	5	92°	92°	10	35.5	300 Kg	18	0,406
R2003-70	70	20	36	7	7	8	92°	92°	16	57	300 Kg	8	0,740
R2003-80	80	20	36	7	7	8	92°	92°	16	57	300 Kg	8	0,925
R2003-90	90	20	36	7	7	8	92°	92°	16	57	300 Kg	8	1,120
R2003-100	100	20	36	7	7	8	92°	92°	16	57	300 Kg	6	1,300

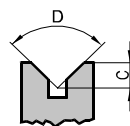
All' ordine specificare il tipo di gola.

Grove to be specified on the order.

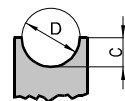
Indiquer la gorge sur la commande.



Gola }
Grove "V"
Gorge }



Gola }
Grove "T"
Gorge }

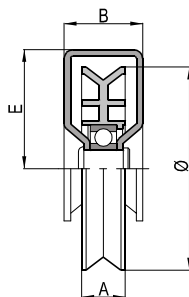


Gola }
Grove "R"
Gorge }

Wheel in zinked steel, with 1 screened bearing, external zinked support.

Galet en acier zingué à 1 coussinet blindé, avec support extérieur zingué.

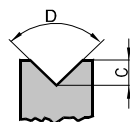
RUOTE IN NYLON A 1 CUSCINETTO CON SUPPORTO



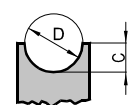
All' ordine specificare il tipo di gola.

Grove to be specified on the order.

Indiquer la gorge sur la commande.



Gola }
Grove "V"
Gorge }



Gola }
Grove "R"
Gorge }

Wheel in nylon with 1 screened bearing, external zinked support.

Galet en nylon à 1 coussinet blindé, avec support extérieur zingué.

AD ESAURIMENTO
TO EXHAUSTION
À ÉPUISEMENT



PETTITI GIUSEPPE s.p.a.

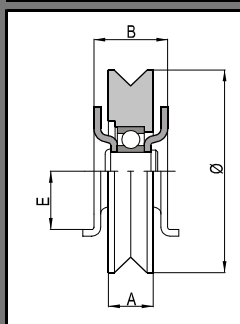
RUOTE CON SUPPORTO A PIASTRA

IN ACCIAIO E/O NYLON A 1 - 2 CUSCINETTI, CON SUPPORTO A PIASTRA

IN STEEL AND/OR NYLON AT 1 - 2 BEARINGS, WITH SUPPORT PLATE

EN ACIER ET/OU NYLON A 1 - 2 COUSSINETS AVEC SUPPORT A PLAQUE

RUOTE IN ACCIAIO ZINCATO A 1 CUSCINETTO

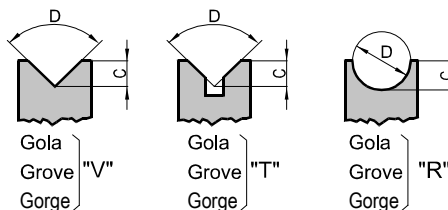


ART.	Ø	A	B	C			D			E	Portata Capacity	Confez. Box	Peso Kg Weight
				∨	∩	∪	∨	∩	∪				
R2004-50	50	17	24	3.5	3.5	3.5	92°	92°	10	22,5	200 Kg	20	0,240
R2004-60	60	17	24	5	5	5	92°	92°	10	22,5	200 Kg	20	0,325
R2004-70	70	20	33	7	7	8	92°	92°	16	26	300 Kg	8	0,635
R2004-80	80	20	33	7	7	8	92°	92°	16	26	300 Kg	8	0,805
R2004-90	90	20	33	7	7	8	92°	92°	16	26	300 Kg	8	0,995
R2004-100	100	20	33	7	7	8	92°	92°	16	26	300 Kg	6	1,200
R2004-120	120	20	33	7	7	8	92°	92°	16	35	300 Kg	4	1,870
R2004-140	140	20	33	7	7	8	92°	92°	16	35	300 Kg	4	2,485

All' ordine specificare il tipo di gola.

Grove to be specified on the order.

Indiquer la gorge sur la commande.



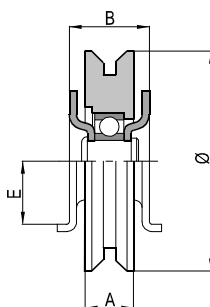
Wheel in zinked steel, with 1 screened bearing, zinked support plate.

Galet en acier zingué à 1 coussinet blindé, avec support à plaque zingué.

RUOTE IN ACCIAIO INOX A 1 CUSCINETTO



INOX - STAINLESS

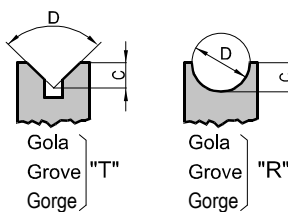


ART.	Ø	A	B	C			D			E	Portata Capacity	Confez. Box	Peso Kg Weight
				∩	∪	∩	∪						
R12004-80	80	20	33	9.5	6.5	93°	13	28	300 Kg	6	0,800		
R12004-100	100	20	33	9.5	6.5	93°	13	28	300 Kg	6	1,200		

All' ordine specificare il tipo di gola.

Grove to be specified on the order.

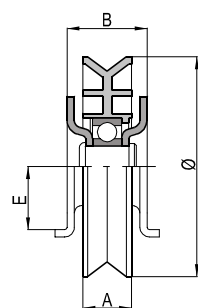
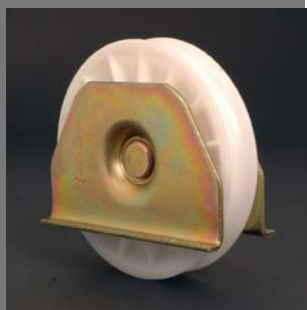
Indiquer la gorge sur la commande.



Wheel in stainless steel, with 1 screened bearing, support plate.

Galet en acier inox à 1 coussinet blindé, avec support à plaque zingué.

RUOTE IN NYLON A 1 CUSCINETTO

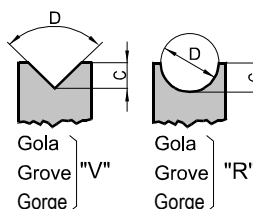


ART.	Ø	A	B	C		D		E	Portata Capacity	Confez. Box	Peso Kg Weight
				∩	∪	∩	∪				
RN2004-80	80	21	33	/	9.	/	19	26	100 Kg	8	0,405
RN2004-100	100	21	33	/	9.	/	19	26	150 Kg	6	0,455
RN2004-120	120	21	33	9	9.	94°	19	35	150 Kg	4	0,635

All' ordine specificare il tipo di gola.

Grove to be specified on the order.

Indiquer la gorge sur la commande.

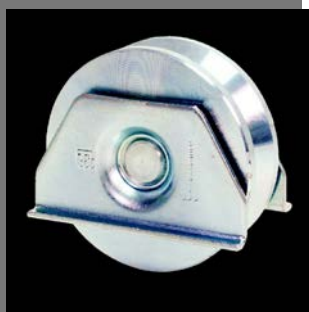


AD ESAURIMENTO TO EXHAUSTION A ÉPUISEMENT

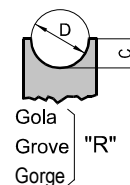
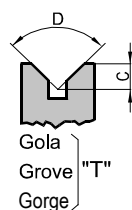
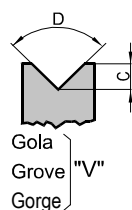
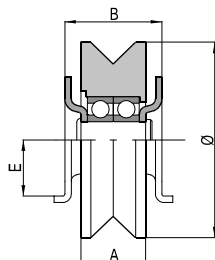
Wheel in nylon with 1 screened bearing, zinked support at plate.

Galet en nylon à 1 coussinet blindé, avec support à plaque zingué.

RUOTE IN ACCIAIO ZINCATO A 2 CUSCINETTI



ART.	Ø	A	B	C			D			E	Portata Capacity	Confez. Box	Peso Kg Weight
				∇	∪	∪	∇	∪	∪				
R2005-90	90	30	45	10	10	10	92°	92°	20	26	600 Kg	4	1,365
R2005-100	100	30	45	10	10	10	92°	92°	20	26	600 Kg	4	1,550
R2005-120	120	30	45	10	10	10	92°	92°	20	35	600 Kg	2	2,570
R2005-140	140	30	45	10	10	10	92°	92°	20	35	600 Kg	2	3,490



All'ordine specificare il tipo di gola.

Groove to be specified on the order.

Indiquer la gorge sur la commande.

Wheel in zinked steel with 2 screened bearings, zinked support at plate.

Galet en acier zingué à 2 coussinets blindés, avec support à plaque zingué.



PETTITI GIUSEPPE s.p.a.

RUOTE CON SUPPORTO INTERNO

IN ACCIAIO E/O NYLON A 1 - 2 CUSCINETTI, CON SUPPORTO INTERNO

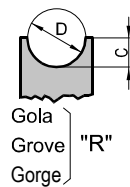
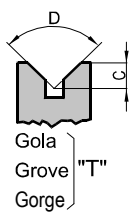
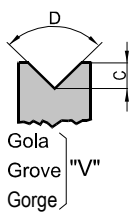
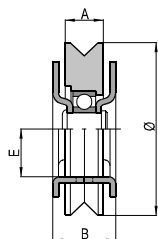
IN STEEL AND/OR NYLON WITH 1 - 2 BEARINGS, INTERNAL SUPPORT

EN ACIER ET/OU NYLON AVEC 1 - 2 COUSSINETS, SUPPORT INTERIEUR

RUOTE IN ACCIAIO ZINCATO A 1 CUSCINETTO



ART.	Ø	A	B	C			D			E	Portata Capacity	Confez. Box	Peso Kg Weight
				∇	∪	∪	∇	∪	∪				
R2006-70	70	20	33	7	7	8	92°	92°	16	16,5	300 Kg	8	0,635
R2006-80	80	20	33	7	7	8	92°	92°	16	16,5	300 Kg	8	0,810
R2006-90	90	20	33	7	7	8	92°	92°	16	26,5	300 Kg	8	1,000
R2006-100	100	20	33	7	7	8	92°	92°	16	26,5	300 Kg	6	1,210
R2006-120	120	20	33	7	7	8	92°	92°	16	32	300 Kg	4	1,900
R2006-140	140	20	33	7	7	8	92°	92°	16	41,5	300 Kg	4	2,515



Wheel in zinked steel, with 1 screened bearing, internal zinked support.

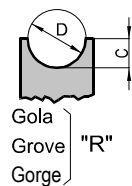
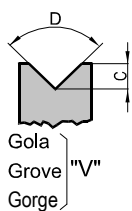
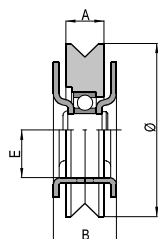
Galet en acier zingué à 1 coussinet blindé, avec support interieur zingué.

RUOTE IN ACCIAIO INOX A 1 CUSCINETTO



INOX - STAINLESS

ART.	Ø	A	B	C		D	E	Portata Capacity	Confez. Box	Peso Kg Weight	
				∇	∪	∪					
R12506 - 80	80	24	32	8,5	9,5	92°	20	17	300 Kg	8	0,972
R12506 - 90	90	24	32	8,5	9,5	92°	20	17	300 Kg	8	1,200
R12506 - 100	100	24	32	8,5	9,5	92°	20	17	300 Kg	4	1,452
R12506 - 120	120	24	32	8,5	9,5	92°	20	27	300 Kg	2	2,280



NOVITÀ - NEW
NOUVEAU

Wheel in stainless steel, with 1 screened bearing, internal stainless support.

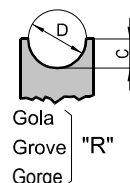
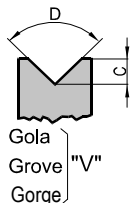
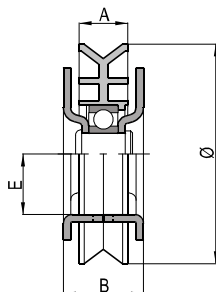
Galet en acier inox à 1 coussinet blindé, avec support interieur inox.



RUOTE IN NYLON A 1 CUSCINETTO



ART.	Ø	A	B	C		D		E	Portata Capacity	Confez. Box	Peso Kg Weight
				∇	∩	∇	∩				
RN2006-80	80	21	33	/	9,6	/	19	16,5	100 Kg	8	0,410
RN2006-100	100	21	33	/	9,6	/	19	26,5	150 Kg	6	0,470
RN2006-120	120	21	33	9	9,6	94°	19	32	150 Kg	4	0,680



AD ESAURIMENTO
TO EXHAUSTION
À ÉPUISEMENT

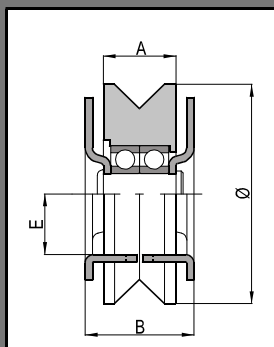
Wheel in nylon with 1 screened bearing, internal zinked support.

Galet en nylon à 1 coussinet blindé, avec support intérieur zingué.

RUOTE IN ACCIAIO ZINCATO A 2 CUSCINETTI



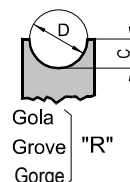
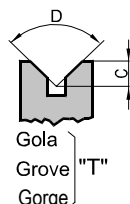
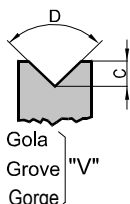
ART.	Ø	A	B	C			D			E	Portata Capacity	Confez. Box	Peso Kg Weight
				∇	∩	∩	∇	∩	∩				
R2007-80	80	30	43	10	10	10	92°	92°	20	16,5	600 Kg	4	1,190
R2007-90	90	30	43	10	10	10	92°	92°	20	26,5	600 Kg	4	1,380
R2007-100	100	30	43	10	10	10	92°	92°	20	26,5	600 Kg	4	1,690
R2007-120	120	30	43	10	10	10	92°	92°	20	31	600 Kg	4	2,620
R2007-140	140	30	43	10	10	10	92°	92°	20	41	600 Kg	2	3,535



All'ordine specificare il tipo di gola.

Groove to be specified on the order.

Indiquer la gorge sur la commande.



Wheel in zinked steel with 2 screened bearings, internal zinked support.

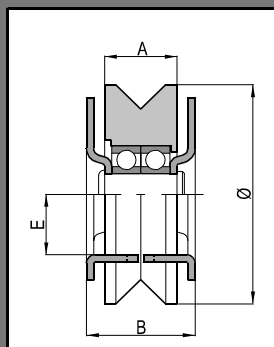
Galet en acier zingué à 2 coussinets blindés, avec support intérieur zingué.

RUOTE IN ACCIAIO INOX A 2 CUSCINETTI



INOX - STAINLESS

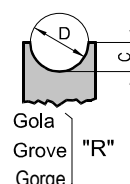
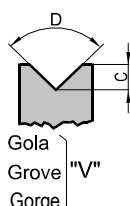
ART.	Ø	A	B	C		D		E	Portata Capacity	Confez. Box	Peso Kg Weight
				∇	∩	∇	∩				
R12007 - 120	120	30	40	10	9,5	92°	20	27	600 Kg	4	2,620
R12007 - 140	140	30	40	10	9,5	92°	20	27	600 Kg	2	3,535
R12007 - 160	160	30	40	10	9,5	92°	20	37	600 Kg	2	4,617



All'ordine specificare il tipo di gola.

Groove to be specified on the order.

Indiquer la gorge sur la commande.



NOVITÀ - NEW
NOUVEAU

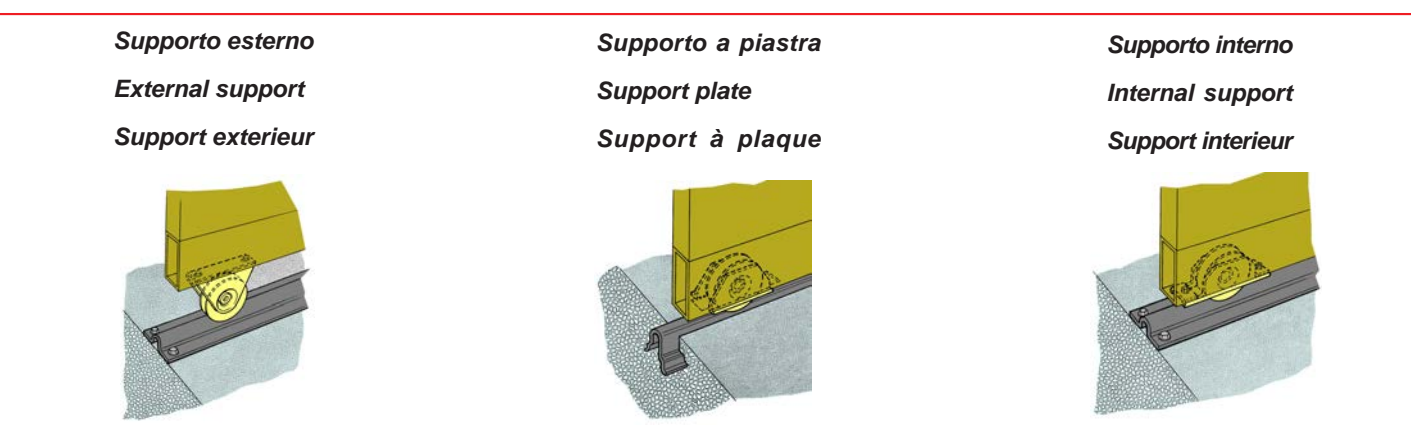
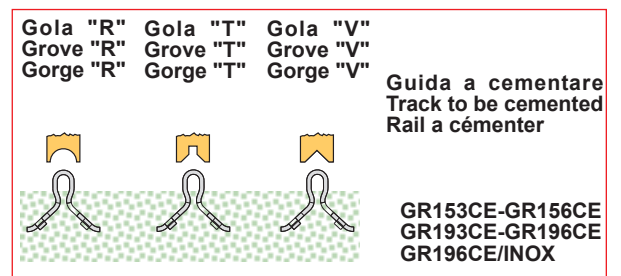
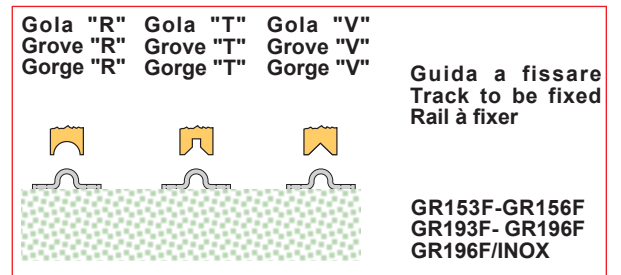
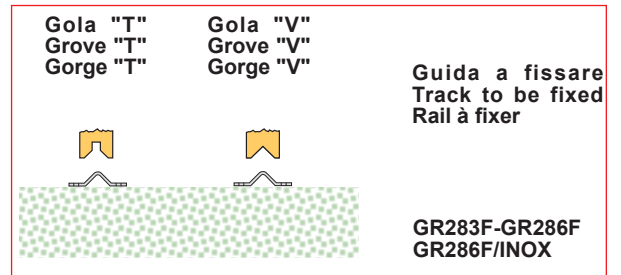
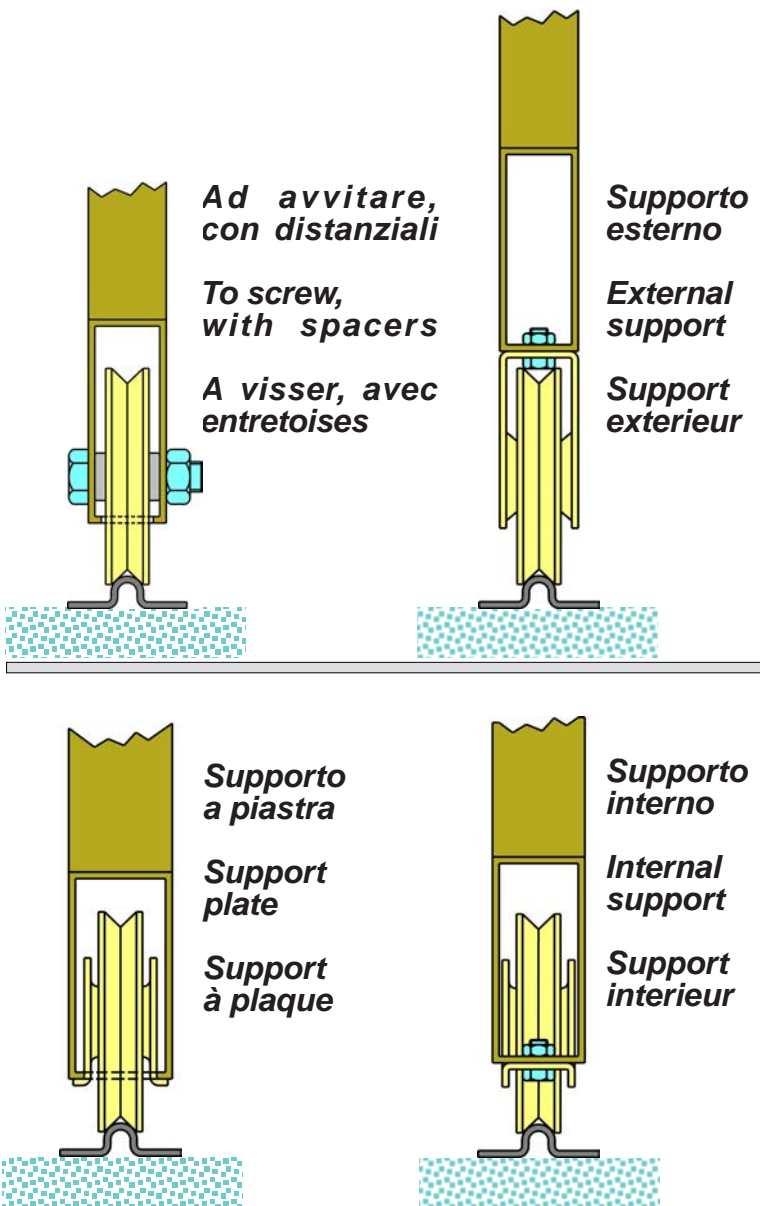
Wheel in stainless steel, with 2 screened bearings, internal stainless support.

Galet en acier inox à 2 coussinets blindés, avec support intérieur inox.

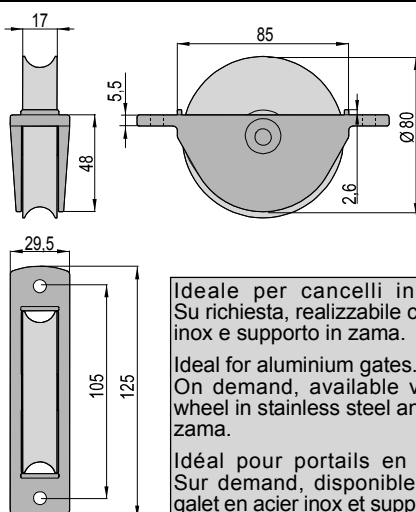
Tipologie di supporti
Types de supportes

Kinds of supports

Tipologie di gole e profili
Kinds of groves and profiles
Types de gorges et profiles



RUOTA IN ACCIAIO ZINCATO A 1 CUSCINETTO, SUPPORTO IN ZAMA



Ideale per cancelli in alluminio. Su richiesta, realizzabile con flangia in inox e supporto in zama.

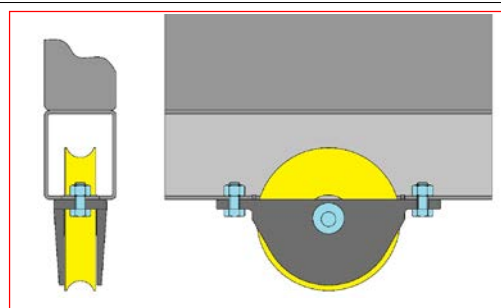
Ideal for aluminium gates. On demand, available version with wheel in stainless steel and support in zama.

Idéal pour portails en aluminium. Sur demand, disponible version en galet en acier inox et support en zama.

Ruota in acciaio zincato, a 1 cuscinetto, supporto in zama, distanziali in ottone.

Wheel in zinked steel with 1 screened bearing, zama support, spacers in brass.

Galet en acier zingué, à 1 coussinet, support in zama, entretoises en laiton.



ART.	Confez. Box	Portata Capacity	Peso Kg Weight
RS2001/R-80	4	150 Kg.	0,710

Tabella di accoppiamento ruote-guide - Table of corresponding wheels-guides Tableau de galets-guides correspondantes

ART.	GR283F-GR286F GR286F/INOX	GR153F-GR156F	GR193F-GR196F GR196F/INOX	GR153CE-GR156CE	GR193CE-GR196CE GR196CE/INOX
R2001-70÷200	✓	✓		✓	
R2002-80÷200			✓		✓
R2003-70÷100	✓	✓		✓	
R2004-70÷140	✓	✓		✓	
R2005-90÷140			✓		✓
R2006-70÷140	✓	✓		✓	
R2007-80÷140			✓		✓
R2008-80÷160			✓		✓
R2009-120÷250			✓ (No gola R)		✓
R2501-80÷140			✓		✓
RN2001-80÷120			✓		✓
RN2003-80÷100			✓		✓
RN2004-80÷120			✓		✓
RN2006-80÷120			✓		✓
R12501-80÷120			✓		✓
R12506-80÷120			✓		✓
R12002-100÷160			✓		✓
R12007-120÷160			✓		✓



PETTITI GIUSEPPE s.p.a.

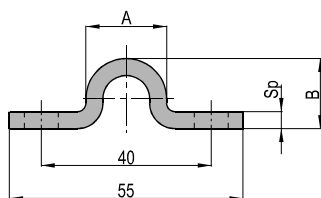
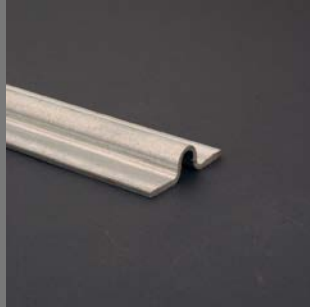
GUIDE

GUIDE RUOTE PER CANCELLI SCORREVOLI

TRACKS FOR WHEELS, FOR SLIDING GATES

RAILS POUR GALETS, POUR PORTAILS COULISSANTS

GUIDA A FISSAGGIO SUOLO IN ACCIAIO ZINCATO CON ASOLE



Lunghezza = 3 m - 6m
Length = 3 m - 6m
Longuer = 3m - 6m

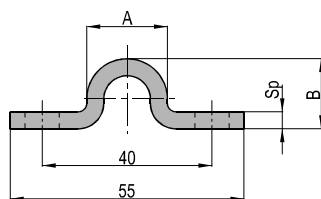
ART.	A	B	Sp
GR153F , GR156F	15	15	3
GR193F , GR196F	19	16,5	3

Track in zinked steel, to be fixed in the ground, by slots, for sliding gates wheels.

Rail en acier zingué, à fixer au sol, avec trous oblongs, pour les galets des portails coulissants.

ART.	Confez. Box	Peso Kg Weight
GR153F	54 m n° 18x3 m	Kg/m 1,668
GR156F	54 m n° 9x6 m	Kg/m 1,668
GR193F	42 m n° 14x3 m	Kg/m 2,200
GR196F	42 m n° 7x6 m	Kg/m 2,200

GUIDA A FISSAGGIO SUOLO IN ACCIAIO INOX CON ASOLE



Lunghezza = 6m
Length = 6m
Longuer = 6m

ART.	A	B	Sp
GR196F/INOX	19	16,5	3

Track in stainless steel, to be fixed in the ground, by slots, for sliding gates wheels.

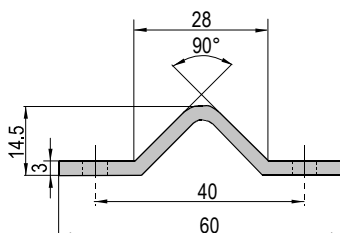
Rail en acier inox, à fixer au sol, avec trous oblongs, pour les galets des portails coulissants.

INOX - STAINLESS

NOVITÀ - NEW
NOUVEAU

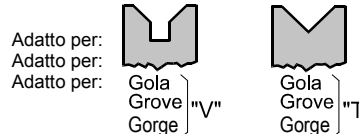
ART.	Confez. Box	Peso Kg Weight
GR196F/INOX	6 m n° 1x6 m	Kg/m 2,200

GUIDA A FISSAGGIO SUOLO IN ACCIAIO ZINCATO CON ASOLE



Track in zinked steel, to be fixed in the ground, by slots, for sliding gates wheels.

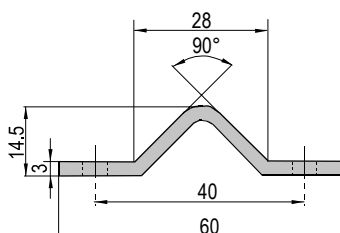
Rail en acier zingué, à fixer au sol, avec trous oblongs, pour les galets des portails coulissants.



Lunghezza = 3 m - 6m
Length = 3 m - 6m
Longuer = 3m - 6m

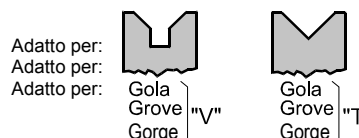
ART.	Confez. Box	Peso Kg Weight
GR283F	54 m n° 18x3 m	Kg/m 1,540
GR286F	54 m n° 9x6 m	Kg/m 1,540

GUIDA A FISSAGGIO SUOLO IN ACCIAIO INOX CON ASOLE



Track in stainless steel, to be fixed in the ground, by slots, for sliding gates wheels.

Rail en acier inox, à fixer au sol, avec trous oblongs, pour les galets des portails coulissants.



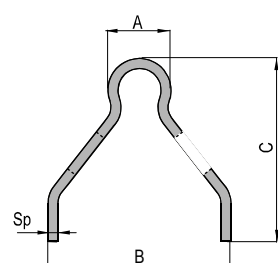
Lunghezza = 6m
Length = 6m
Longuer = 6m

INOX - STAINLESS

NOVITÀ - NEW
NOUVEAU

ART.	Confez. Box	Peso Kg Weight
GR286F/INOX	1 m n° 1x6 m	Kg/m 1,540

GUIDA A CEMENTARE IN ACCIAIO CON ASOLE E BUGNE



ART.	A	Sp	B	C
GR153CE, GR156CE	15	3	44	48
GR193CE, GR196CE	19	3	55	55

Lunghezza = 3 m - 6m
Length = 3 m - 6m
Longuer = 3m - 6m

Track in zinked steel, to be cemented, with slots, for sliding gates

Rail à cémenter, avec trous oblongs, pour les galets des portails coulissants.

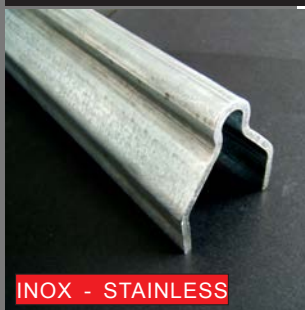
ART.	Confez. Box	Peso Kg Weight
GR153CE	36 m n° 12x3 m	Kg/m 2,65
GR156CE	36 m n° 6x6 m	Kg/m 2,65
GR193CE	30 m n° 10x3 m	Kg/m 2,90
GR196CE	30 m n° 5x6 m	Kg/m 2,90



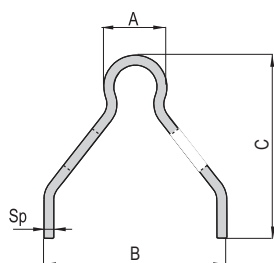
PETTITI GIUSEPPE s.p.a.

Accessori per porte scorrevoli e serramenti metallici

GUIDA A CEMENTARE IN ACCIAIO INOX CON ASOLE E BUGNE



INOX - STAINLESS



Art.	A	Sp	B	C
GR196CE/INOX	19	3	55	55

Lunghezza = 6m
Length = 6m
Longuer = 6m

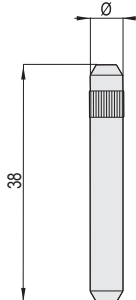
Track in stainless steel, to be cemented, with slots, for sliding gates

Rail à cémenter en acier inox, avec trous oblongs, pour les galets des portails coulissants.

NOVITÀ - NEW
NOUVEAU

ART.	Confez. Box	Peso Kg Weight
GR196CE/INOX	6 m n° 1x6 m	Kg/m 2,90

PERNO DI GIUNZIONE IN ACCIAIO ZINCATO PER GUIDE AL SUOLO



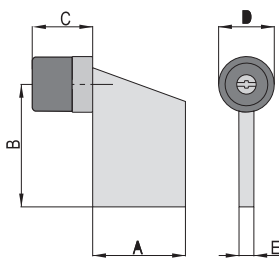
Joining pin in zinked steel, for tracks.

Pivot de jonction en acier zingué, pour rails.

ART.	Ø	L	GUIDA - TRACK RAIL
EGP10	10	80	GR153CE - GR156CE GR153F - GR156F
EGP14	14	90	GR193CE - GR196CE GR193F - GR196F

ART.	Confez. Box	Peso Kg Weight
EGP10	40	0,043
EGP14	40	0,109

ARRESTO FINE CORSA IN ACCIAIO CON PARACOLPO IN GOMMA



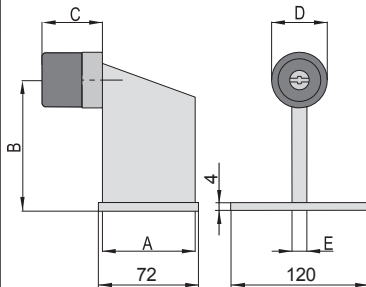
ART.	A	B	C	D	E
AF8	50	66	36	30	8
AF10	70	86	36	30	10

Stop in zinked steel, with rubber buffer.

Butée d'arrêt en acier zingué, avec butoir en gomme.

ART.	Confez. Box	Peso Kg Weight
AF8	20	0,280
AF10	12	0,500

ARRESTO FINE CORSA CON FISSAGGIO A PAVIMENTO



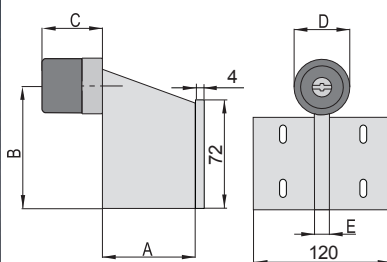
Stop in zinked steel to be fixed to the floor.

Butée d'arrêt en acier zingué avec fixation, au sol.

ART.	A	B	C	D	E
AF8PAV	50	66	36	30	8
AF10PAV	70	86	36	30	10

ART.	Confez. Box	Peso Kg Weight
AF8PAV	4	0,568
AF10PAV	4	0,814

ARRESTO FINE CORSA CON FISSAGGIO A PARETE



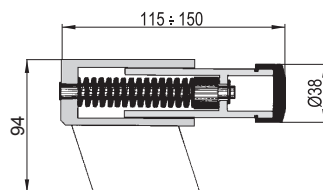
Stop in zinked steel to be fixed on the wall.

Butée d'arrêt en acier zingué avec fixation au mur.

ART.	A	B	C	D	E
AF8PAR	50	66	36	30	8
AF10PAR	70	86	36	30	10

ART.	Confez. Box	Peso Kg Weight
AF8PAR	4	0,568
AF10PAR	4	0,814

ARRESTO FINE CORSA CON AMMORTIZZATORE



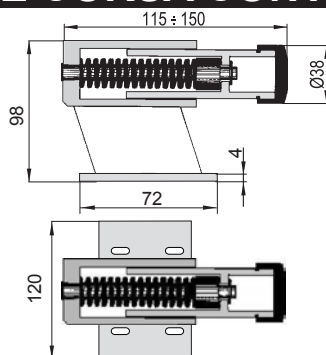
Stop in zinked steel, with shock absorber, rubber buffer.

Butée d'arrêt en acier zingué, avec amortisseur, butoir en caoutchouc.

ART.	Confez. Box	Peso Kg Weight
AFA38	5	0,700



ARRESTO FINE CORSA CON AMMORTIZZATORE, A PAVIMENTO



Stop in zinked steel, with shock absorber, rubber buffer, for floor.

Butée d'arrêt en acier zingué, avec amortisseur, butoir en caoutchouc, au sol.

ART.	Confez. Box	Peso Kg Weight
AFA38PAV	5	0,972



PETTITI GIUSEPPE s.p.a.

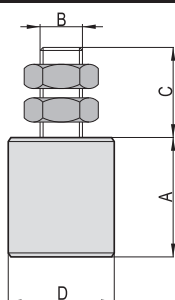
OLIVE

OLIVE E PIASTRE GUIDA SUPERIORE PER CANCELLI SCORREVOLI

ROLLERS AND PLATES TOP GUIDE FOR SLIDING GATES

OLIVES ET PLATINES GUIDE SUPERIEUR POUR PORTAILS COULISSANTS

OLIVA CILINDRICA IN NYLON



ART.	A	B	C	D
O2000/CN26X40	40	M14	30	26
O2000/CN30X35	35	M14	33	30
O2000/CN40X45	45	M14	34	40
O2000/CN40X60	62	M16	41	40

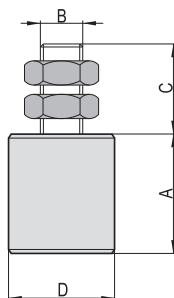
Nylon cylindrical roller.
Olive cylindrique en nylon.

ART.	Confez. Box	Peso Kg Weight
O2000/CN26X40	25	0,130
O2000/CN30X35	25	0,135
O2000/CN40X45	25	0,205
O2000/CN40X60	16	0,290

OLIVA CILINDRICA IN NYLON, PERNO IN INOX



INOX - STAINLESS

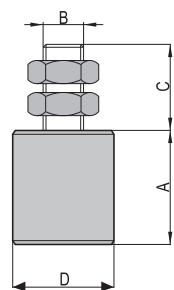


ART.	A	B	C	D
O2000/CNX32X40	40	M14	34	32
O2000/CNX40X40	40	M14	34	40

Nylon cylindrical roller, pin in stainless steel.
Olive cylindrique en nylon, pivot en acier inox.

ART.	Confez. Box	Peso Kg Weight
O2000/CNX32X40	10	0,164
O2000/CNX40X40	10	0,195

OLIVA CILINDRICA IN OTTONE

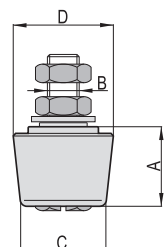


ART.	A	B	C	D
O2000/CO30x35	35	M14	33	30
O2000/CO40x45	45	M14	34	40
O2000/CO40x60	62	M16	41	40

Brass cylindrical roller.
Olive cylindrique en laiton.

ART.	Confez. Box	Peso Kg Weight
O2000/CO30x35	25	0,255
O2000/CO40x45	10	0,530
O2000/CO40x60	10	0,705

OLIVA CONICA IN NYLON



ART.	A	B	C	D
O2000/TC30	30	M12	32	38

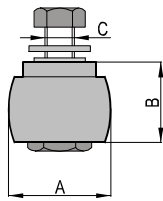
Nylon conical roller.
Olive conique en nylon.

ART.	Confez. Box	Peso Kg Weight
O2000/TC30	25	0,130

AD ESAURIMENTO
TO EXHAUSTION
À ÉPUISEMENT



OLIVA BOMBATA IN NYLON



ART.	A	B	C
O2000/B35x27	35	27,5	M10
O2000/B38x27	38	27,5	M10

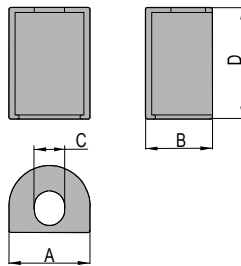
O2000/B38X27: AD ESAURIMENTO
O2000/B38X27: TO EXHAUSTION
O2000/B38X27: À ÉPUISEMENT

Nylon convex roller.

Olive bombée en nylon.

ART.	Confez. Box	Peso Kg Weight
O2000/B35x27	50	0,090
O2000/B38x27	50	0,125

PROTEZIONE PER OLIVA, IN NYLON



ART.	A	B	C	D	OLIVA - ROLLER OLIVE
CAP40X55	40	33	15	55	O2000/CN30X35 O2000/C030X35
CAP50X65	50	43	15	65	O2000/CN40X45 O2000/C040X45
CAP50X82	50	43	17	82	O2000/CN40X60 O2000/C040X60

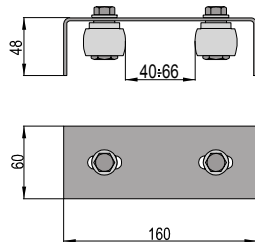
Protection for roller in nylon.

Protection pour olives en nylon.



ART.	Confez. Box	Peso Kg Weight
CAP40X55	12	0,016
CAP50X65	12	0,025
CAP50X82	16	0,031

PIASTRA GUIDA SUPERIORE ZINCATA REGISTRABILE A 2 OLIVE

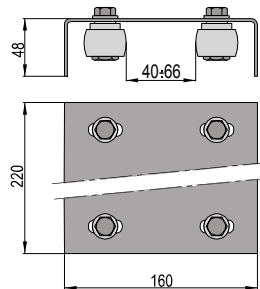


Zinked adjustable plate top guide with 2 convex rollers (art. O2000/B35x27).

Plaque de guidage supérieur réglable avec 2 olives bombées (art. O2000/B35x27).

ART.	Confez. Box	Peso Kg Weight
SO2000/B2	12	0,450

PIASTRA GUIDA SUPERIORE ZINCATA REGISTRABILE A 4 OLIVE

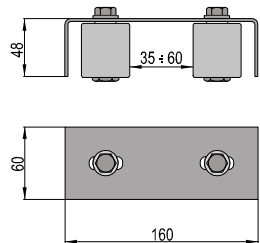


Zinked adjustable plate top guide with 4 convex rollers (art. O2000/B35x27).

Plaque de guidage supérieure réglable avec 4 olives bombées (art. O2000/B35x27).

ART.	Confez. Box	Peso Kg Weight
SO2000/B4	6	1,400

PIASTRA GUIDA SUPERIORE ZINCATA REGISTRABILE A 2 OLIVE

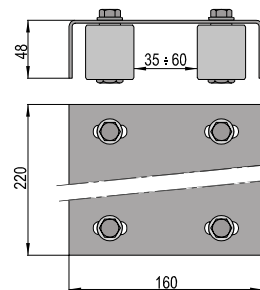


Zinked adjustable plate top guide with 2 cylindrical rollers (art. O2000/CN40x45).

Plaque de guidage supérieure réglable avec 2 olives cylindriques (art. O2000/CN40x45).

ART.	Confez. Box	Peso Kg Weight
SO2000/C2	12	0,560

PIASTRA GUIDA SUPERIORE ZINCATA REGISTRABILE A 4 OLIVE

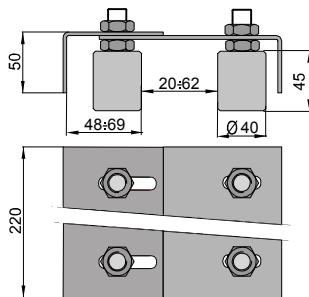


Zinked adjustable plate top guide with 4 cylindrical rollers (art. O2000/CN40x45).

Plaque de guidage supérieure réglable avec 4 olives cylindriques (art. O2000/CN40x45).

ART.	Confez. Box	Peso Kg Weight
SO2000/C4	6	1,625

PIASTRA GUIDA SUPERIORE ZINCATA REGISTRABILE A 4 OLIVE



Zinked adjustable plate top guide with 4 cylindrical rollers (art. O2000/CN40x45).

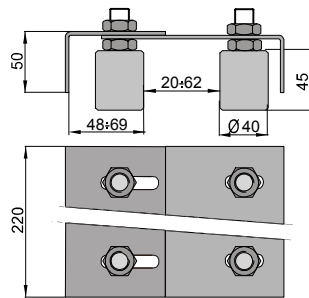
Plaque de guidage supérieure réglable avec 4 olives cylindriques (art. O2000/CN40x45).

ART.	Confez. Box	Peso Kg Weight
SO2001	6	2,050

PIASTRA GUIDA SUPERIORE IN INOX, REGISTRABILE A 4 OLIVE



INOX - STAINLESS

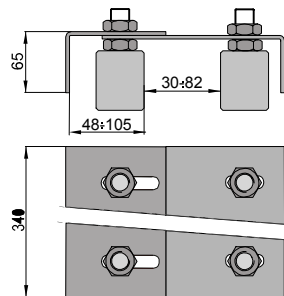


Adjustable plate top guide, in stainless steel, with 4 cylindrical roller.

Plaque de guidage supérieure réglable, en acier inox, avec 4 olives cylindriques.

ART.	Confez. Box	Peso Kg Weight
SO2001/INOX	6	2,050

PIASTRA GUIDA SUPERIORE ZINCATA REGISTRABILE A 4 OLIVE

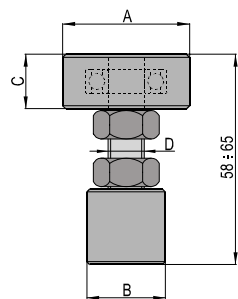


Zinked adjustable plate top guide with 4 cylindrical rollers (art. O2000/CN40x60).

Plaque de guidage supérieure réglable avec 4 olives cylindriques (art. O2000/CN40x60).

ART.	Confez. Box	Peso Kg Weight
SO2002	4	3,880

RULLO GUIDA SUPERIORE REGOLABILE CON CUSCINETTO

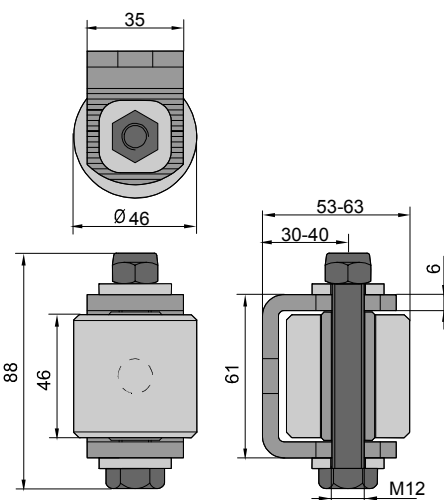


ART.	A	B	C	D
RGS2000/42	42	26	18	M12
RGS2000/52	52	26	18	M12

Zinked steel adjustable top roller, with bearing.
Rouleau supérieur réglable, en acier zingué, avec coussinet.

ART.	Confez. Box	Peso Kg Weight
RGS2000/42	12	0,290
RGS2000/52	12	0,400

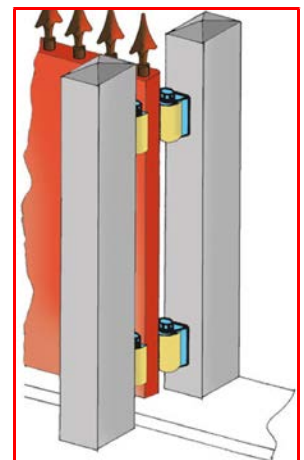
GUIDA A RULLO IN NYLON, PER CANCELLI, REGOLABILE



Guida a rullo, in nylon, per cancelli, regolabile. Staffe in acciaio zincato.

Adjustable roller guide in nylon for gates. Bracket in zinked steel.

Guide à roulement, en nylon, pour portails, réglable. Platinas en acier zingué.

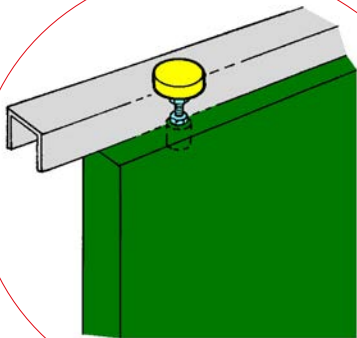


ART.	Confez. Box	Peso Kg Weight
O2000S/CN46X46	10	0,446

Esempio di utilizzo del rullo guida superiore.

Example of use of top guide roller.

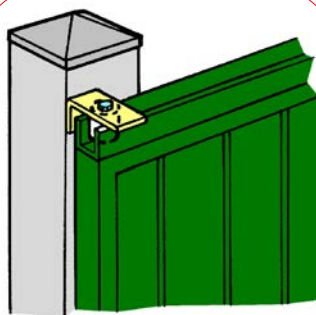
Exemple d'utilisation du rouleau réglable supérieur.



Esempio di utilizzo delle olive in nylon o ottone.

Example of use of the nylon or brass rollers.

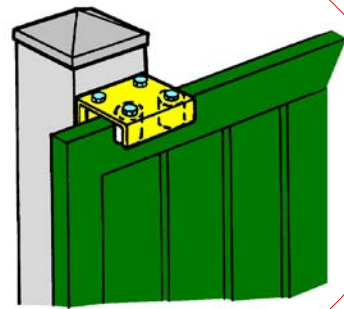
Exemple d'utilisation des olives en nylon ou en laiton.



Esempio di utilizzo della piastra guida superiore.

Example of use of the adjustable plate top guide.

Exemple d'utilisation du plaque de guidage supérieure.





PETTITI GIUSEPPE s.p.a.

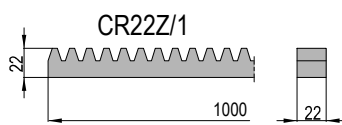
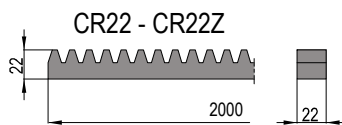
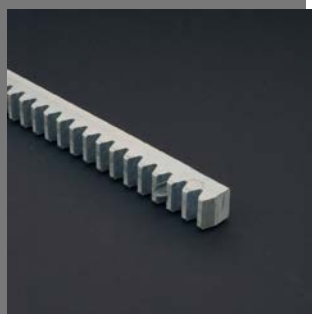
CREMAGLIERE

CREMAGLIERE PER CANCELLI SCORREVOLI

RACKS FOR SLIDING GATES

CRÉMAILLÈRES POUR PORTAILS COULISSANTS

CREMAGLIERA QUADRA 22X22 MODULO 4



CR22	Non forata, in acciaio grezzo - Not drilled in rough steel No perce, en brut acier
CR22Z	Non forata, in acciaio zincato - Not drilled in zinked steel No perce, en acier zingué
CR22Z/1	Non forata, in acciaio zincato - Not drilled in zinked steel No perce, en acier zingué

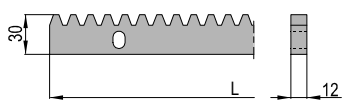
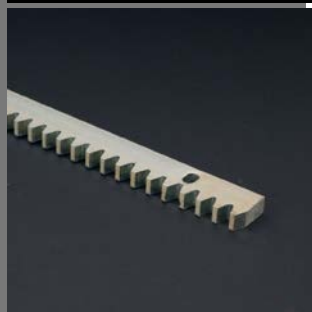
CR22
AD ESAURIMENTO - TO EXHAUSTION
À ÉPUISEMENT

Square rack 22x22 module 4, for motorized gates.

Crémaillère carrée 22x22 module 4, pour portails motorisés.

ART.	Confez. Box	Peso Kg Weight
CR22	8 m n° 4x2 m	Kg/m 3,000
CR22Z	8 m n° 4x2 m	Kg/m 3,000
CR22Z/1	8 m n° 8x1 m	Kg/m 3,000

CREMAGLIERA RETTANGOLARE 30X12 MODULO 4 CON ASOLE



ART.	L
CR3012ZA	1.000
CR3012ZA/2	2.000

Con 3 pioli/mt
With 3 stakes/mt
Avec 3 piquet/mt

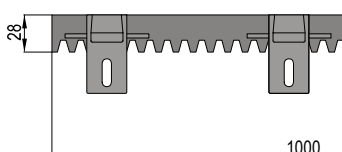
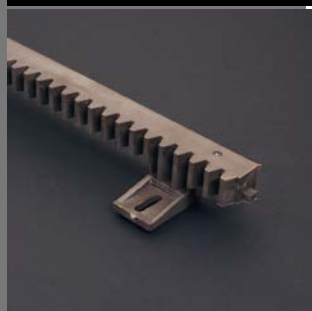
Rectangular rack 30x12 module 4, with slot holes, for motorized gates.

Crémaillère rectangulaire 30x12 module 4, avec trous oblongs, pour portails motorisés.

CR3012ZA	Acciaio zincato Zinked steel
CR3012ZA/2	Acier zingue

ART.	Confez. Box	Peso Kg Weight
CR3012ZA	8 m n° 8x1 m	Kg/m 2,400
CR3012ZA/2	8 m n° 4x2 m	Kg/m 2,400

CREMAGLIERA RETTANGOLARE 28X20 MODULO 4



Cremaigliera rettangolare in poliammide, 28x20 modulo 4, con nucleo in acciaio 10x10 mm, per cancelli motorizzati. 6 punti di fissaggio con asole.

Rectangular rack 28x20 module 4, in polyamide, with square core buried in steel 10x10 mm, for motorized gates. N. 6 fixing points with slot holes.

Crémaillère rectangulaire 28x20 module 4, en polyamide avec ame carré noyée dans l'acier 10x10mm, pour portails motorisés. Nr 6 attaques avec trous pour saut inférieur.

ART.	Confez. Box	Peso Kg Weight
CR2820P	6 m n° 6x1 m	Kg/m 1,350

SET DI VITI E PIASTRINE PER CREMAGLIERA CR2820P



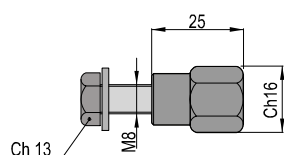
Set di 10 viti e 10 piastrine per la cremaigliera CR2820P.

Set of 10 screws and 10 plates for the rack CR2820P.

Set de 10 vis et 10 platines pour le crémaillère CR2820P.

ART.	Confez. Box	Peso Kg Weight
5184100726	1	0,852

PIOLO A SALDARE ZINCATO PER CREMAGLIERE



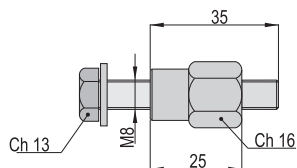
Piolo a saldare, in acciaio zincato, per cremaigliera (art. CR3012A, CR3012ZA).

Complete stake in zinked steel, to be welded, for racks (art. CR3012A, CR3012ZA).

Piquet complet en acier zingué, à souder, pour crémaillères (art. CR3012A, CR3012ZA).

ART.	Confez. Box	Peso Kg Weight
PI3012	24	0,055

PIOLO AD AVVITARE ZINCATO PER CREMAGLIERE



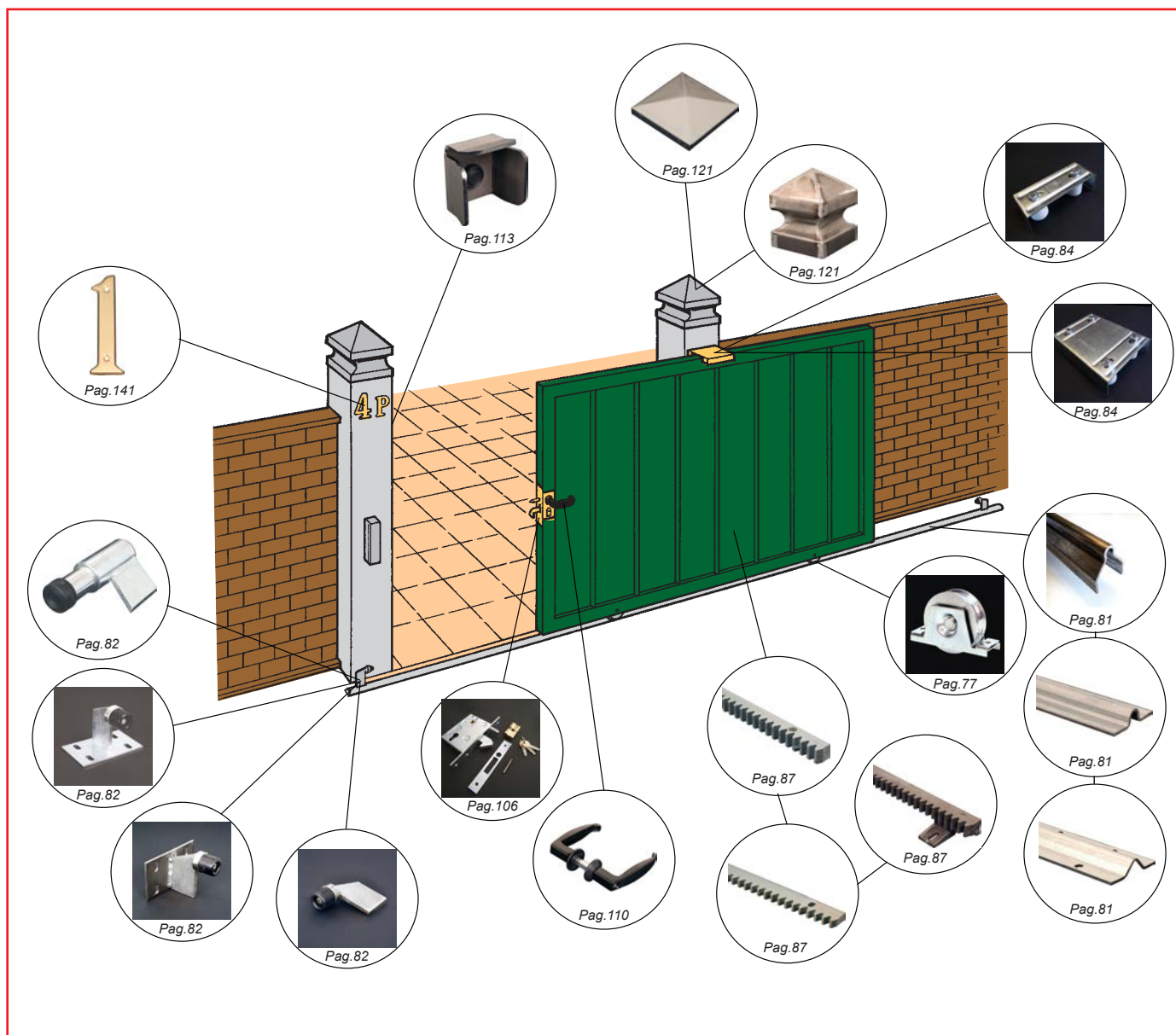
Piolo ad avvitare, in acciaio zincato, per cremagliere (art. CR3012A , CR3012ZA).

Complete stake in zinked steel, to be screwed, for racks (art. CR3012A , CR3012ZA).

Piquet complet en acier zingué, à visser, pour crémaillères (art. CR3012A , CR3012ZA).

ART.	Confez. Box	Peso Kg Weight
PI3012A	24	0,050

Accessori per portoni scorrevoli.
Accessories for sliding gates.
Accessoires pour portails coulissant.





PETTITI GIUSEPPE s.p.a.

AEROSILENT PICCOLO - SMALL - PETIT

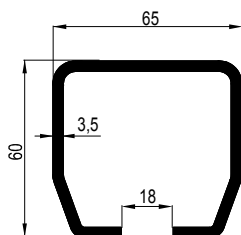
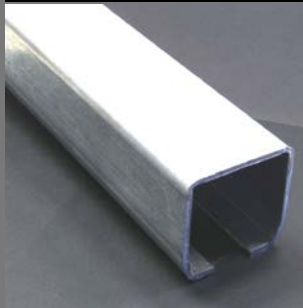
PORTATA CAPACITY	Kg 120	Per coppia di carrelli
PORTEE		For each pair of trolleys
APERTURA MAX. MAX OPENING OUVERTURE MAX	3 m	Pour couple de chariots

CARRELLI ED ACCESSORI PER CANCELLI AUTOPORTANTI

TROLLEYS AND ACCESSORIES FOR CANTILEVER GATES

CHARIOTS ET ACCESSOIRES POUR PORTAILS AUTOPORTANTS

MONOROTAIA IN ACCIAIO

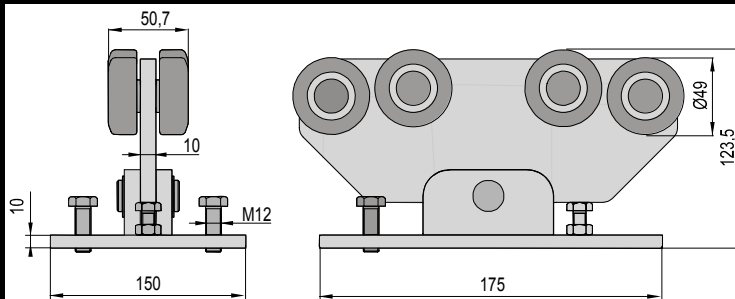


Zinked steel rail.

Monorail en acier zingue.

ART.	Confez. Box	Peso Kg Weight
G/AP65	18 m n° 3x6 m	Kg/m 5,530
G/AP65/3	18 m n° 6x3 m	Kg/m 5,530

CARRELLO BASCULANTE A 8 RUOTE



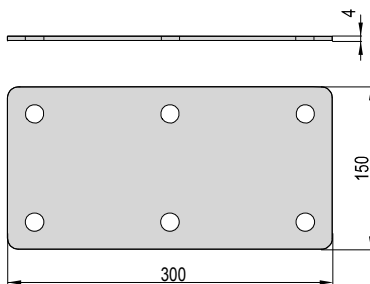
CA/AP65 Cuscinetti zincati
Zinked bearings
Coussinets zingue

Oscillating trolley with 8 wheels.

Chariot oscillant avec 8 galets.

ART.	Confez. Box	Peso Kg Weight
CA/AP65	1	7,000

CONTROPIASTRA PER CARRELLO

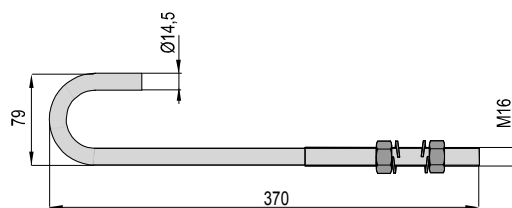


Counter plate for trolley, in zinked steel.

Controplaque pour chariot, en acier zingue.

ART.	Confez. Box	Peso Kg Weight
PIAS/AP6580	1	1,400

TIRANTE IN ACCIAIO ZINCATO

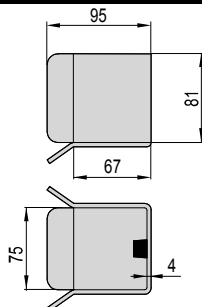
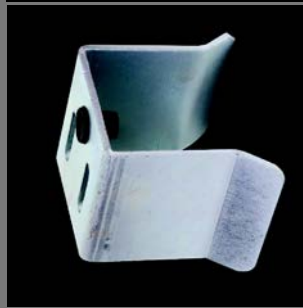


Fixing tie rods, in zinked steel.

Tirants de fixation, en acier zingue.

ART.	Confez. Box	Peso Kg Weight
TIR/16	2	0,550

INCONTRO PER MONOROTAIA



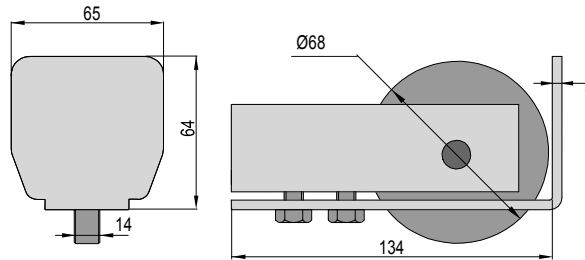
Cup for rail, in zinked steel.

Butee pour rail, en acier zingue.

ART.	Confez. Box	Peso Kg Weight
BAS75Z	1	1,000



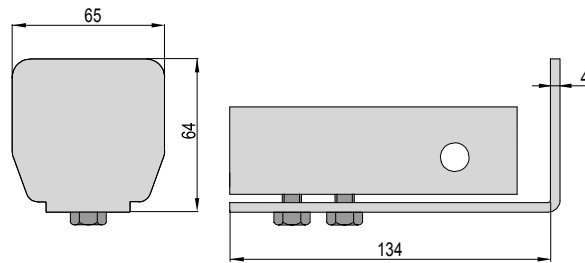
SUPPORTO DI SOSTEGNO CON RUOTA



End stopper with wheel, in zinked steel.
Embout extrémité avec roue, en acier zingue.

ART.	Confez. Box	Peso Kg Weight
TAP/65R	1	1,100

SUPPORTO DI SOSTEGNO SENZA RUOTA

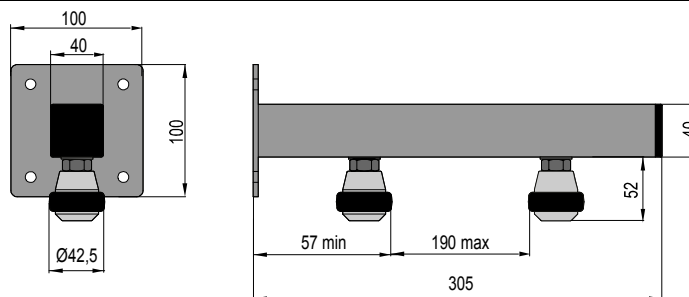


End stopper without wheel, in zinked steel.
Embout extrémité sans roue, en acier zingue.

AD ESAURIMENTO
TO EXHAUSTION
À ÉPUISEMENT

ART.	Confez. Box	Peso Kg Weight
TAP/65	1	0,600

STAFFA CON OLIVE REGISTRABILI



Counter plate with adjustable olives in nylon.
Estribo con olivas regulables, de nylon.

ART.	Confez. Box	Peso Kg Weight
SO2000/AP2	2	1,400



PETTITI GIUSEPPE s.p.a.

AEROSILENT MEDIO - MEDIUM - MOYEN

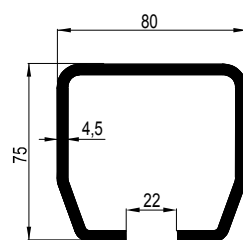
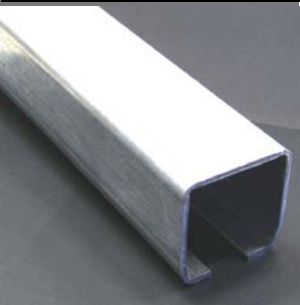
PORTATA CAPACITY	Kg 180	Per coppia di carrelli
PORTEE		For each pair of trolleys
APERTURA MAX. MAX OPENING OUVERTURE MAX	5 m	Pour couple de chariots

CARRELLI ED ACCESSORI PER CANCELLI AUTOPORTANTI

TROLLEYS AND ACCESSORIES FOR CANTILEVER GATES

CHARIOTS ET ACCESSOIRES POUR PORTAILS AUTOPORTANTS

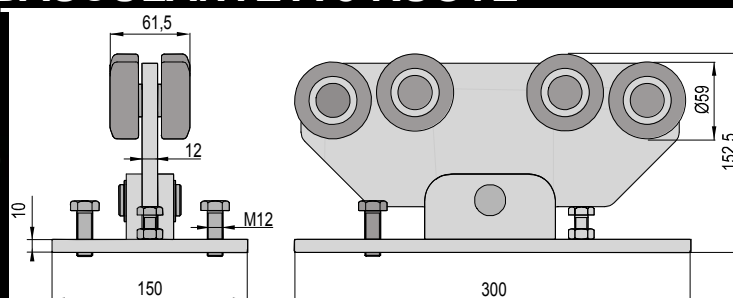
MONOROTAIA IN ACCIAIO



Zinked steel rail.
Monorail en acier zingue.

ART.	Confez. Box	Peso Kg Weight
G/AP80	12 m n° 2x6 m	Kg/m 8,890
G/AP80/3	12 m n° 4x3 m	Kg/m 8,890

CARRELLO BASCULANTE A 8 RUOTE

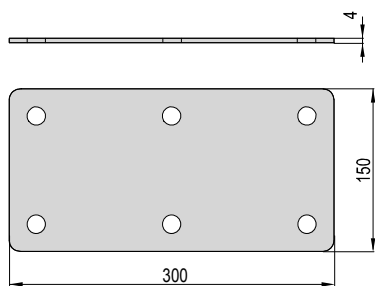


CA/AP80	Cuscinetti zincati Zinked bearings Coussinets zingue
----------------	--

Oscillating trolley with 8 wheels.
Chariot oscillant avec 8 galets.

ART.	Confez. Box	Peso Kg Weight
CA/AP80	1	10,000

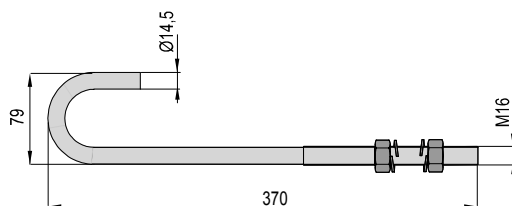
CONTROPIASTRA PER CARRELLO



Counter plate for trolley, in zinked steel.
Controplaque pour chariot, en acier zingue.

ART.	Confez. Box	Peso Kg Weight
PIAS/AP6580	1	1,400

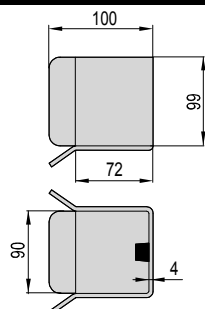
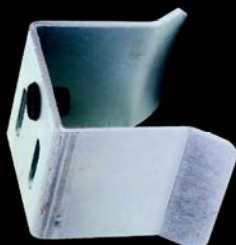
TIRANTE IN ACCIAIO ZINCATO



Fixing tie roads, in zinked steel.
Tirants de fixation, en acier zingue.

ART.	Confez. Box	Peso Kg Weight
TIR/16	2	0,550

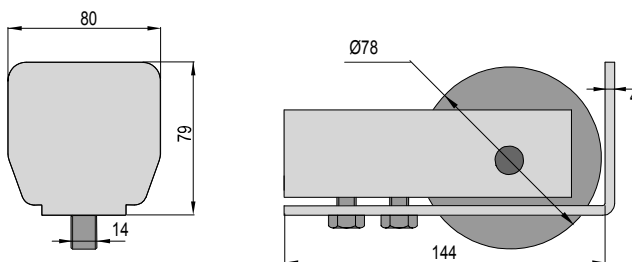
INCONTRO PER MONOROTAIA



Cup for rail, in zinked steel.
Butee pour rail, en acier zingue.

ART.	Confez. Box	Peso Kg Weight
BAS90Z	1	1,200

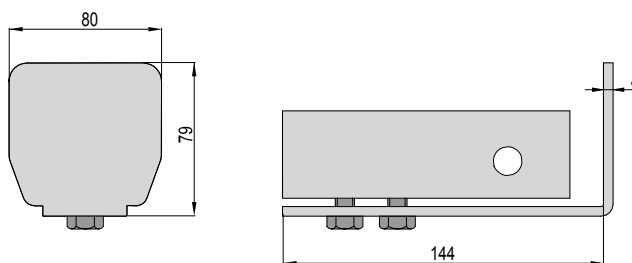
SUPPORTO DI SOSTEGNO CON RUOTA



End stopper with wheel, in zinked steel.
Embout extrémité avec roue, en acier zingue.

ART.	Confez. Box	Peso Kg Weight
TAP/80R	1	1,100

SUPPORTO DI SOSTEGNO SENZA RUOTA

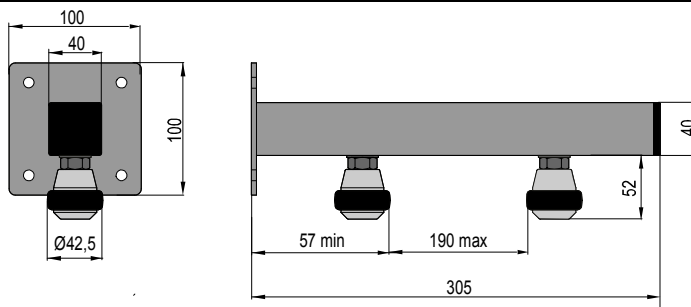


End stopper without wheel, in zinked steel.
Embout extrémité sans roue, en acier zingue.

AD ESAURIMENTO
TO EXHAUSTION
À ÉPUISEMENT

ART.	Confez. Box	Peso Kg Weight
TAP/80	1	0,600

STAFFA CON OLIVE REGISTRABILI



Counter plate with adjustable olives in nylon.
Estribo con olivas regulables, de nylon.

ART.	Confez. Box	Peso Kg Weight
SO2000/AP2	2	1,400



PETTITI GIUSEPPE s.p.a.

AEROSILENT GRANDE - BIG - GROS

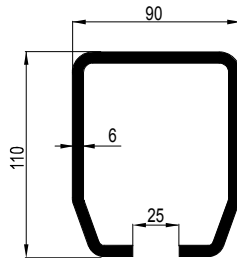
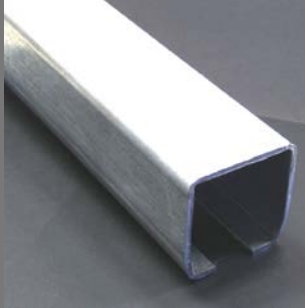
PORTATA CAPACITY	Kg 300	Per coppia di carrelli
PORTEE		For each pair of trolleys
APERTURA MAX. MAX OPENING OUVERTURE MAX	10 m	Pour couple de chariots

CARRELLI ED ACCESSORI PER CANCELLI AUTOPORTANTI

TROLLEYS AND ACCESSORIES FOR CANTILEVER GATES

CHARIOTS ET ACCESSOIRES POUR PORTAILS AUTOPORTANTS

MONOROTAIA IN ACCIAIO

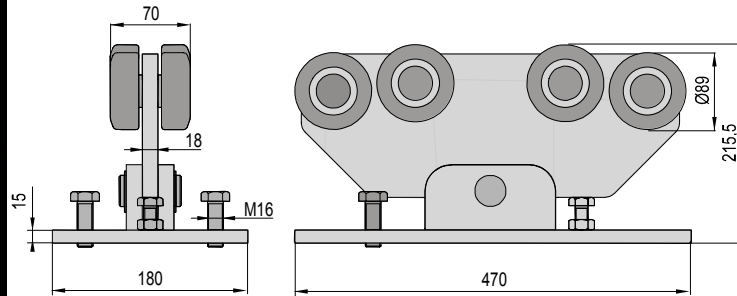


Zinked steel rail.

Monorail en acier zingue.

ART.	Confez. Box	Peso Kg Weight
G/AP90	6 m n° 1x6 m	Kg/m 15,390
G/AP90/3	6 m n° 2x3 m	Kg/m 15,390

CARRELLO BASCULANTE A 8 RUOTE



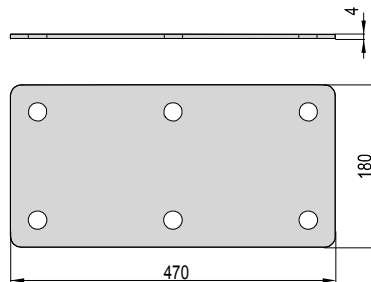
CA/AP90 Cuscinetti zincati
Zinked bearings
Coussinets zingue

Oscillating trolley with 8 wheels.

Chariot oscillant avec 8 galets.

ART.	Confez. Box	Peso Kg Weight
CA/AP90	1	27,000

CONTROPIASTRA PER CARRELLO

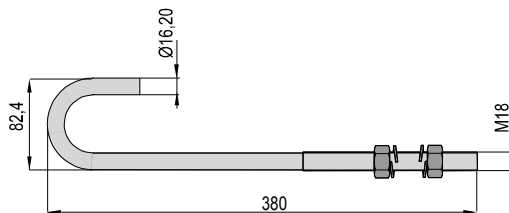


Counter plate for trolley, in zinked steel.

Controplaque pour chariot, en acier zingue.

ART.	Confez. Box	Peso Kg Weight
PIAS/AP90	1	2,660

TIRANTE IN ACCIAIO ZINCATO

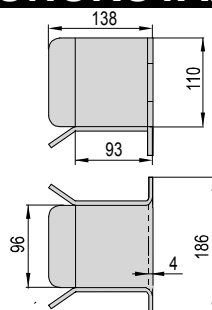
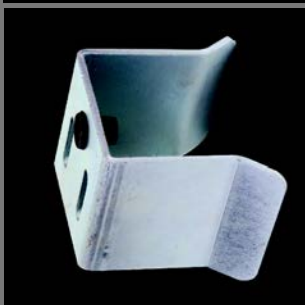


Fixing tie rods, in zinked steel.

Tirants de fixation, en acier zingue.

ART.	Confez. Box	Peso Kg Weight
TIR/18	2	0,600

INCONTRO PER MONOROTAIA

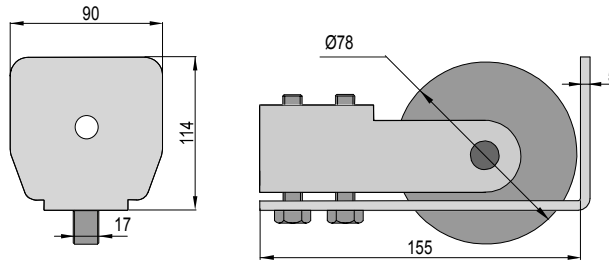


Cup for rail, in zinked steel.

Butee pour rail, en acier zingue.

ART.	Confez. Box	Peso Kg Weight
BAS96Z	1	1,771

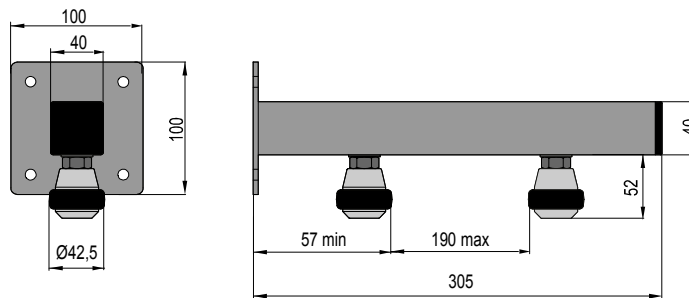
SUPPORTO DI SOSTEGNO CON RUOTA



End stopper with wheel, in zinked steel.
Embout extrémité avec roue, en acier zingue.

ART.	Confez. Box	Peso Kg Weight
TAP/90R	1	1,100

STAFFA CON OLIVE REGISTRABILI



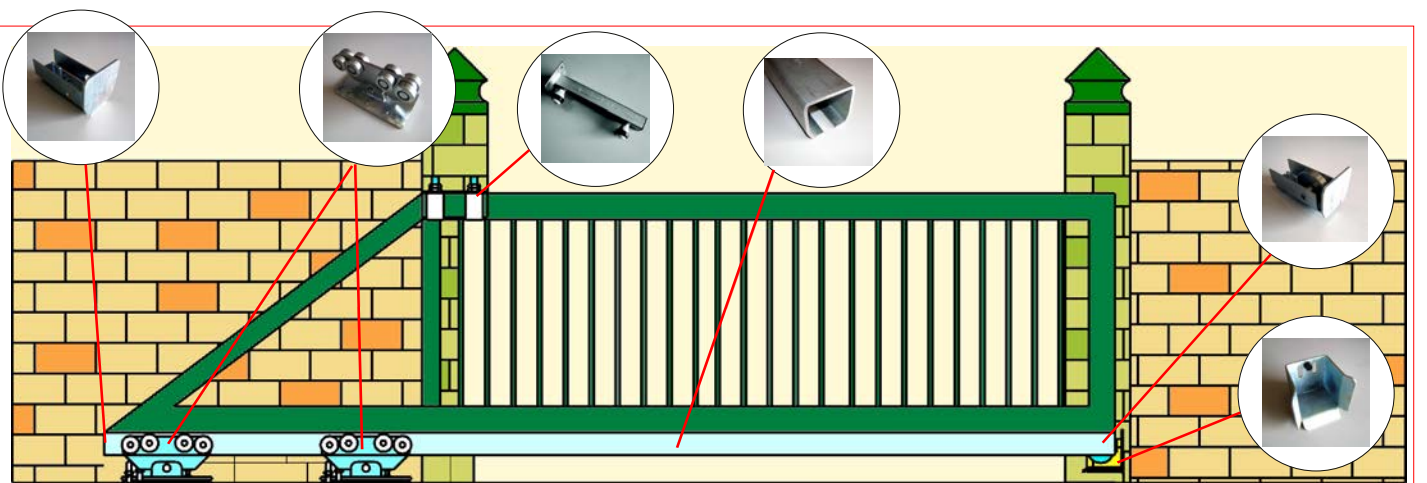
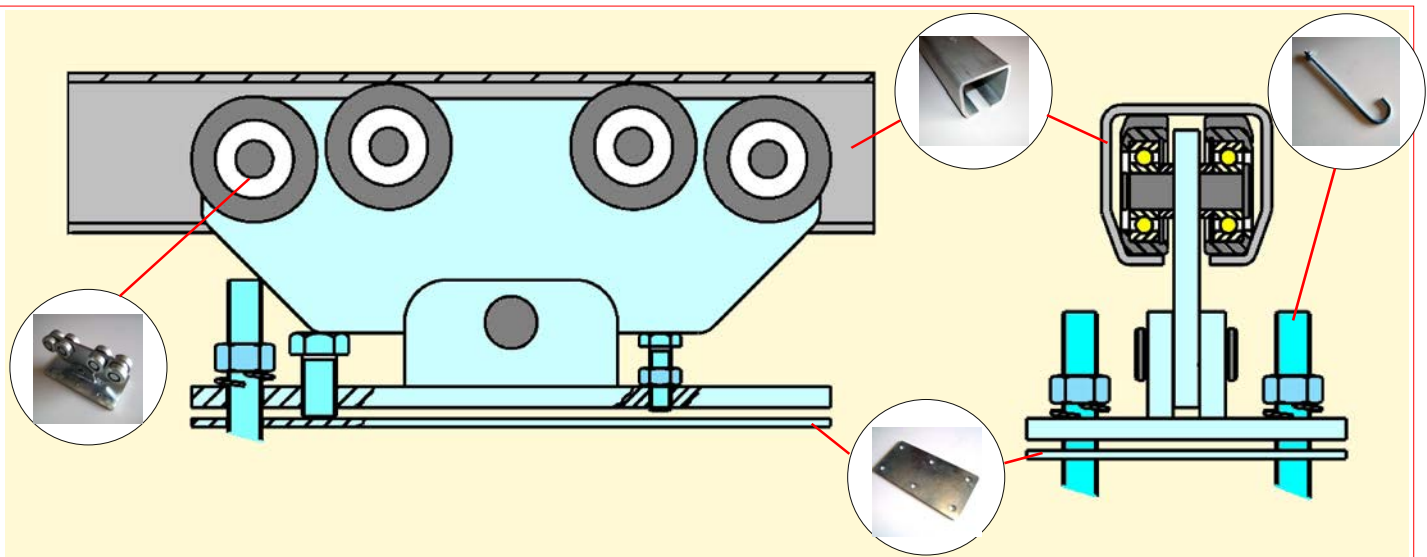
Counter plate with adjustable olives in nylon.
Estribo con olivas regulables, de nylon.

ART.	Confez. Box	Peso Kg Weight
SO2000/AP2	2	1,400

L'applicazione è valida per l'AEROSILENT piccolo, medio e grande.

Application valid for small, medium and big AEROSILENT.

L'application est valide pour l'AEROSILENT petit, moyen et gros.





PETTITI GIUSEPPE s.p.a.

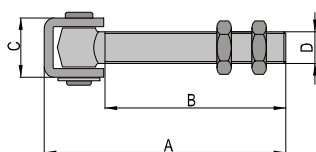
CARDINI

CARDINI PER CANCELLI

PINTLES FOR GATES

PIVOTS POUR PORTAILS

CARDINE A CAVALLOTTO REGISTRABILE IN ACCIAIO ZINCATO



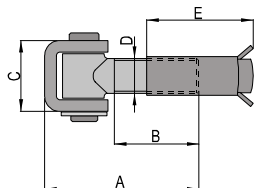
ART.	A	B	C	D
CC2000LL/18	175	134	39	M18
CC2000LL/22	204	155	41	M22

Pintle at long bar, in zinked steel.

Pivot à barre longue, en acier zingué.

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
CC2000LL/18	65 Kg	12	0,502
CC2000LL/22	100 Kg	6	0,784

CARDINE A CAVALLOTTO A MURARE REGISTRABILE, ZINCATO



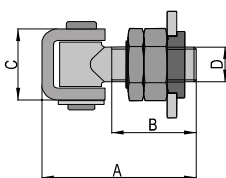
ART.	A	B	C	D	E
CC2000LM/18	75	38	38	M18	55
CC2000LM/22	85	46	40	M22	63

Pintle to wall, in zinked steel.

Pivot à murer, en acier zingué.

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
CC2000LM/18	65 Kg	12	0,330
CC2000LM/22	100 Kg	12	0,500

CARDINE A CAVALLOTTO REGISTRABILE IN ACCIAIO ZINCATO



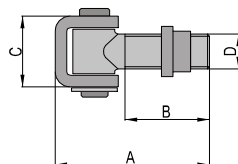
ART.	A	B	C	D
CC2000LSR/18	75	38	38	M18
CC2000LSR/20	95	53	40	M20
CC2000LSR/22	87	46	40	M22
CC2000LSR/24	97	50	47	M24

Pintle to be welded, with horizontal adjustment, in zinked steel.

Pivot à souder, avec réglage horizontal, en acier zingué.

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
CC2000LSR/18	65 Kg	12	0,444
CC2000LSR/20	75 Kg	6	0,486
CC2000LSR/22	100 Kg	12	0,608
CC2000LSR/24	110 Kg	6	0,724

CARDINE A SALDARE REGISTRABILE IN ACCIAIO ZINCATO



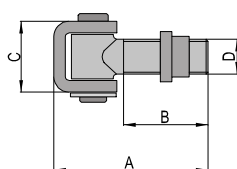
ART.	A	B	C	D
CC2000LS/18	75	38	38	M18
CC2000LS/20	95	53	40	M20
CC2000LS/22	85	46	40	M22
CC2000LS/24	97	50	47	M24

Pintle to be welded, in zinked steel.

Pivot à souder, en acier zingué.

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
CC2000LS/18	65 Kg	12	0,305
CC2000LS/20	75 Kg	6	0,430
CC2000LS/22	100 Kg	12	0,460
CC2000LS/24	110 Kg	6	0,660

CARDINE A SALDARE REGISTRABILE IN ACCIAIO INOX



ART.	A	B	C	D
CC2000LS/20INOX	95	50	39	M20
CC2000LS/24INOX	100	50	43	M24

Pintle to be welded, in stainless steel.

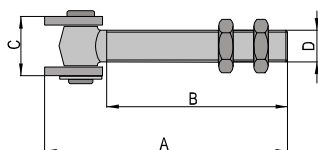
Pivot à souder, en acier inox.

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
CC2000LS/20INOX	75 Kg	6	0,440
CC2000LS/24INOX	100 Kg	6	0,640

INOX - STAINLESS



CARDINE AD ALI A BARRA LUNGA REGISTRABILE, ZINCATO

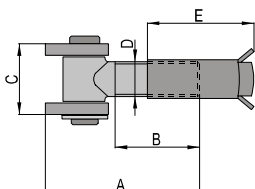


ART.	A	B	C	D
C2000LL/16	140	100	44	M16
C2000LL/18	180	138	36	MB18
C2000LL/22	205	157	39	M22

Pintle at wings, long bar, in zinked steel.
Pivot à ailes, à barre longue, en acier zingué.

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
C2000LL/16	30 Kg	12	0,367
C2000LL/18	65 Kg	12	0,490
C2000LL/22	100 Kg	6	0,750

CARDINE AD ALI A MURARE REGISTRABILE IN ACCIAIO ZINCATO

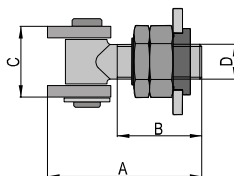


ART.	A	B	C	D	E
C2000LM/18	80	38	38	M18	55
C2000LM/22	90	46	40	M22	63

Pintle at wings, to wall, in zinked steel.
Pivot à ailes, à murer, en acier zingué.

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
C2000LM/18	65 Kg	12	0,320
C2000LM/22	100 Kg	12	0,480

CARDINE AD ALI A SALDARE REGISTRABILE IN ACCIAIO ZINCATO

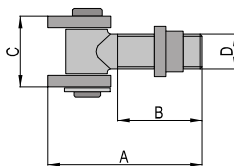


ART.	A	B	C	D
C2000LSR/18	80	38	38	M18
C2000LSR/22	90	46	40	M22

Pintle at wings, to be welded, with horizontal adjustment, in zinked steel.
Pivot à ailes, à souder, avec réglage horizontal, en acier zingué.

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
C2000LSR/18	65 Kg	12	0,470
C2000LSR/22	100 Kg	12	0,580

CARDINE AD ALI A SALDARE REGISTRABILE IN ACCIAIO ZINCATO

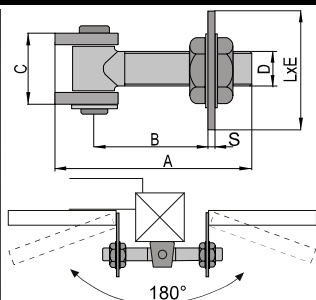


ART.	A	B	C	D
C2000LS/18	80	38	38	M18
C2000LS/22	90	46	40	M22

Pintle at wings, to be welded, in zinked steel.
Pivot à ailes, à souder, en acier zingué.

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
C2000LS/18	65 Kg	12	0,300
C2000LS/22	100 Kg	12	0,440

CARDINE AD ALI A SALDARE REGISTRABILE 180° ZINCATO



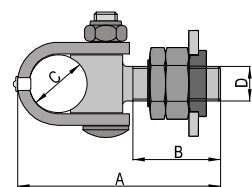
ART.	A	B	C	D	L	E	S
C2000LPM/18	125	39-82	38	M18	80	50	8
C2000LPM/22	140	46-97	45	M22	105	60	10

Wings pintle, to be welded, adjustable, in zinked steel.

Pivot à ailes, à souder, avec réglage de 180° en acier zingué.

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
C2000LPM/18	55 Kg	10	0,670
C2000LPM/22	90 Kg	6	0,930

CARDINE TONDO A SALDARE REGISTRABILE IN ACCIAIO ZINCATO

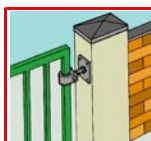


ART.	A	B	C	D
CF2000LSR/18	103	46	30	M18
CF2000LSR/22	116	52	35	M22
CF2000LSR/24	132	59	40	M24

Round clamp pintle, to be welded, with horizontal adjustment, in zinked steel.

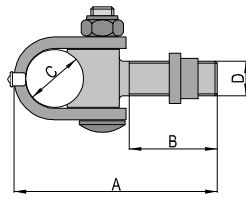
Pivot rond à bande, à souder, avec réglage horizontal, en acier zingué.

Con ingrassatore.
With grease nipple.
Avec graisseur.



ART.	Portata Capacity	Confez. Box	Peso Kg Weight
CF2000LSR/18	50 Kg	12	0,602
CF2000LSR/22	80 Kg	12	0,864
CF2000LSR/24	120 Kg	12	1,180

CARDINE TONDO A SALDARE REGISTRABILE IN ACCIAIO ZINCATO



ART.	A	B	C	D
CF2000LS/18	103	46	30	M18
CF2000LS/22	116	52	35	M22
CF2000LS/24	132	59	40	M24

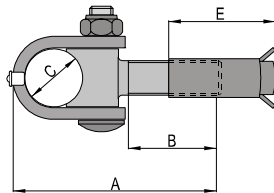
Round clamp pintle, to be welded, in zinked steel.

Pivot rond à bande, à souder, en acier zingué.

Con ingrassatore.
With grease nipple.
Avec graisseur.

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
CF2000LS/18	50 Kg	12	0,470
CF2000LS/22	80 Kg	12	0,710
CF2000LS/24	120 Kg	12	1,050

CARDINE TONDO A MURARE REGISTRABILE IN ACCIAIO ZINCATO



ART.	A	B	C	D	E
CF2000LM/18	103	46	30	M18	55
CF2000LM/22	116	52	35	M22	63

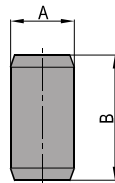
Round clamp pintle, to wall, in zinked steel.

Pivot rond à bande, à souder, en acier zingué.

Con ingrassatore.
With grease nipple.
Avec graisseur.

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
CF2000LM/18	50 Kg	12	0,495
CF2000LM/22	80 Kg	12	0,750

PERNO DI GIUNZIONE A SALDARE PER CARDINI TONDI



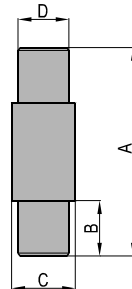
ART.	A	B
PCS/18	30	50
PCS/22	35	55
PCS/24	40	77

Connection pin, to be welded, in steel, for round clamp pintles

Goujon de connexion, à souder, en acier, pour pivots ronds à bande, à page.

ART.	Confez. Box	Peso Kg Weight
PCS/18	12	0,260
PCS/22	12	0,400
PCS/24	12	0,690

PERNO DI GIUNZIONE AD INSERIMENTO PER CARDINI TONDI



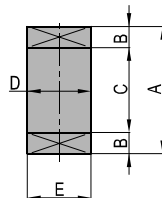
ART.	A	B	C	D
PCI/18	110	30	30	24
PCI/22	115	30	35	29
PCI/24	130	30	40	34

Connection pin, to be inserted, in steel, for round clamp pintles.

Goujon de connexion, à enfileur, en acier, pour pivots ronds à bande.

ART.	Confez. Box	Peso Kg Weight
PCI/18	12	0,480
PCI/22	10	0,710
PCI/24	10	1,121

TRONCHETTO DI GIUNZIONE A SALDARE PER CARDINI TONDI



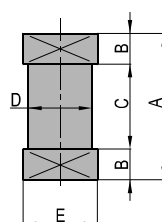
ART.	A	B	C	D	E
TCS/18-30	60	10	40	30	30
TCS/22-35	69	12	45	35	35
TCS/24-40	80	15	50	40	40

Upright gate joint element, to be welded, in steel, for round clamp pintles.

Axe boute de jonction, à souder, en acier, pour pivots ronds à bande.

ART.	Confez. Box	Peso Kg Weight
TCS/18-30	12	0,355
TCS/22-35	12	0,555
TCS/24-40	12	0,872

TRONCHETTO DI GIUNZIONE A SALDARE PER CARDINI TONDI



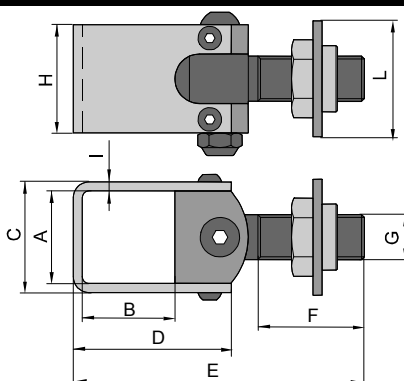
ART.	A	B	C	D	E
TCS/18-35	69	14,5	40	30	35
TCS/22-40	80	17,5	45	35	40
TCS/24-50	80	15	50	40	50

Upright gate joint element, to be welded, in steel, for round clamp pintles.

Axe boute de jonction, à souder, en acier, pour pivots ronds à bande.

ART.	Confez. Box	Peso Kg Weight
TCS/18-35	12	0,495
TCS/22-40	12	0,780
TCS/24-50	12	1,085

CARDINE QUADRO A SALDARE REGISTRABILE IN ACCIAIO ZINCATO



Square clamp pintle, to be welded, adjustable, in zinked steel.

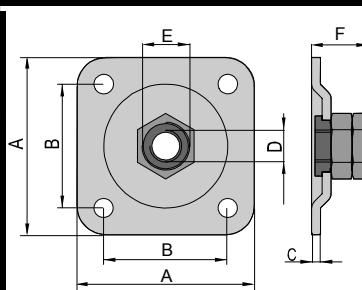
Pivot carré à bande, à souder, en acier zingué.



ART.	A	B	C	D	E	F	G	H	I	L
CFQ2000LSR/16	31	31	39	60	109	37	M16	48	4	Ø52
CFQ2000LSR/20	41	41	49	70	130	46	M20	48	4	Ø51
CFQ2000LSR/24	51	51	61	85	156	53	M24	60	5	Ø56

ART.	Scatolato	Portata Capacity	Confez. Box	Peso Kg Weight
CFQ2000LSR/16	30x30	75 Kg	10	0,588
CFQ2000LSR/20	40x40	100 Kg	10	0,738
CFQ2000LSR/24	50x50	150 Kg	10	1,274

PIASTRA REGISTRABILE ORIZZONTALE IN ACCIAIO ZINCATO



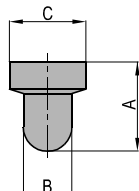
ART.	A	B	C	D	E	F
PR/18	100	70	5	M18	M27	32
PR/20	100	70	5	M20	M30	32
PR/22	100	70	5	M22	M30	32
PR/24	100	70	5	M24	M33	32

Plate with horizontal adjustment, in zinked steel.

Plaque avec réglage horizontal, en acier zingué.

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
PR/18	65 Kg	12	0,454
PR/20	75 Kg	12	0,510
PR/22	100 Kg	12	0,494
PR/24	110 Kg	12	0,530

PERNO INFERIORE A SALDARE PER PIASTRA BASE



ART.	A	B	C
PIS/18	35	20	30
PIS/22	35	24	35

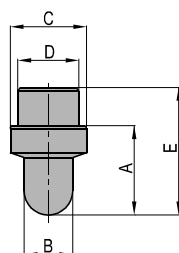
Perno inferiore a saldare, in acciaio, per piastra base (art. PB/18, PB/22).

Lower pin, to be welded, in steel, for base plate (art. PB/18, PB/22).

Pivot inférieur, à souder, en acier, pour plaque base (art. PB/18, PB/22).

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
PIS/18	140 Kg	24	0,100
PIS/22	170 Kg	18	0,140

PERNO INFERIORE AD INSERIMENTO PER PIASTRA BASE



ART.	A	B	C	D	E
PIF/18	35	20	30	24	50
PIF/22	35	24	35	29	50

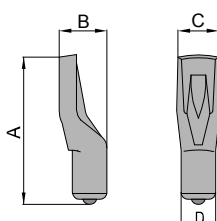
Perno inferiore ad inserimento, in acciaio, per piastra base (art. PB/18, PB/22).

Lower pin, to be inserted, in steel, for base plate (art. PB/18, PB/22).

Pivot inférieur, à enfler, en acier, pour plaque base (art. PB/18, PB/22).

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
PIF/18	140 Kg	12	0,160
PIF/22	170 Kg	12	0,220

PILETTA CON TERMINALE A SFERA IN ACCIAIO ZINCATO



ART.	A	B	C	D
PIP/18	86	28	27	20
PIP/22	100	32	34	24

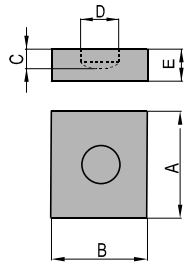
Piletta con terminale a sfera, in acciaio zinkato (per art. PB/18 - PB/22).

Zinked lower pintle ending by casehardened ball (for art. PB/18 - PB/22).

Pivot inférieur avec extrémité à bille cementée (per art. PB/18 - PB/22).

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
PIP/18	100 Kg	12	0,185
PIP/22	140 Kg	12	0,315

PIASTRA BASE IN ACCIAIO ZINCATO

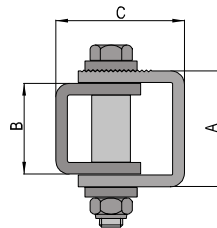


ART.	A	B	C	D	E
PB/18	70	60	12	20,5	15
PB/22	70	60	16	24,5	20

Piastra base in acciaio zincato
(per art. PIS/18 22 ,PIF/18 22 ,PIP/18 22).
Base plate in zinked steel
(for art. PIS/18 22 ,PIF/18 22 PIP/18 22).
Plaque base en acier zingué
(pour art. PIS/18 22 ,PIF/18 22 ,PIP/18 22).

ART.	Confez. Box	Peso Kg Weight
PB/18	12	0,415
PB/22	12	0,535

CARDINE SNODATO REGISTRABILE PICCOLO/GRANDE

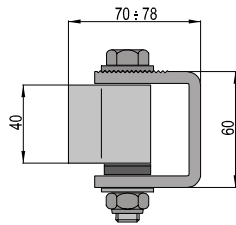


ART.	A	B	C
CR4430	45	31	62 ÷ 68
CR6547	60	46	62 ÷ 68

Little and big articulated pintle, with horizontal adjustment, in zinked steel.
Petit et grand pivot articulé, avec réglage horizontal, en acier zingué.

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
CR4430	50 Kg	10	0,385
CR6547	100 Kg	6	0,550

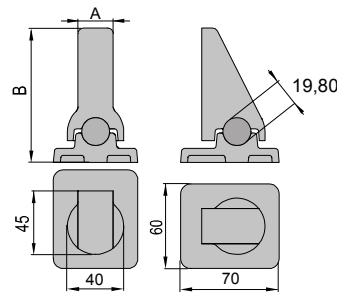
CARDINE SNODATO GRANDE REGISTRABILE SU CUSCINETTO



Big articulated pintle, with horizontal adjustment in zinked steel, on thrust bearings ball.
Grand pivot articulé, avec réglage horizontal, en acier zingué, sur coussinet à billes.

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
CR6040-C	100 Kg	5	0,530

PIASTRA INFERIORE CON PERNO PER CARDINI

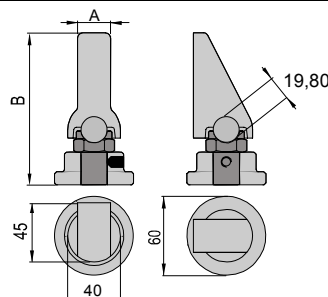


Bottom plate with pin for pintles.
Platine inférieure avec pivot pour gonds.

ART.	A	B
C2000PS	25	95,5
C2000PS/35	35	100,5

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
C2000PS	80 Kg	20	1,150
C2000PS/35	100 Kg	20	1,260

PIASTRA INFERIORE CON PERNO REGISTRABILE PER CARDINI

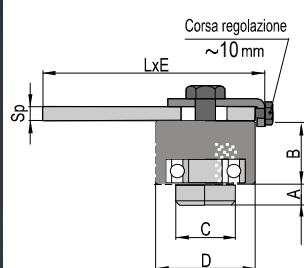


Bottom plate with adjustable pin for pintles.
Platine inférieure avec pivot réglable pour gonds.

ART.	A	B
C2000PSR	25	115,5
C2000PSR/35	35	120,5

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
C2000PSR	80 Kg	4	1,220
C2000PSR/35	100 Kg	4	1,400

CARDINE REGISTRABILE CON CUSCINETTO E TAPPO IN PLASTICA



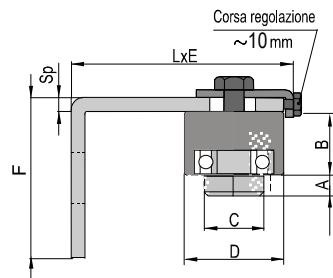
Pintle in zinked steel, with horizontal adjustment, with thrust bearing and cap.
Pivot en acier zingué, à réglage horizontal, avec coussinet blindé et bouchon.



ART.	A	B	C	D	L	E	Sp
C2000R/45	10,5	33	30	45	123	45	8
C2000R/50	10,5	32	30	50	123	50	7
C2000R/65	13,5	36	35	65	123	65	8
C2000R/70	10,5	38	35	70	142	60	12

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
C2000R/45	150 Kg	10	0,680
C2000R/50	200 Kg	10	0,852
C2000R/65	300 Kg	4	1,470
C2000R/70	300 Kg	4	1,874

CARDINE REGISTRABILE CON CUSCINETTO E TAPPO IN PLASTICA



Pintle in zinked steel, with horizontal adjustment, with thrust bearing and cap.

Pivot en acier zingué, à réglage horizontal, avec coussinet blindé et bouchon.

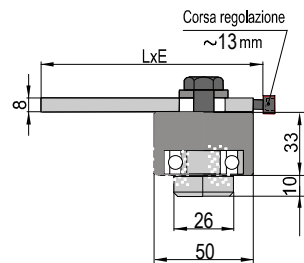
ART.	A	B	C	D	L	E	F	Sp
C2000R/50P	10 ⁵	32	30	50	110	50	60	7
C2000R/65P	13 ⁵	36	35	65	127	65	70	8

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
C2000R/50P	180 Kg	10	1,000
C2000R/65P	250 Kg	4	1,600

CARDINE REGISTRABILE CON CUSCINETTO, IN INOX



INOX - STAINLESS

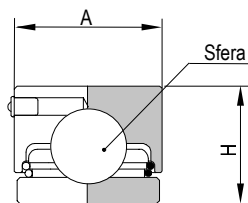


Pintle in stainless steel, with horizontal adjustment, with thrust bearing.

Pivot en acier inox, à réglage horizontal, avec coussinet blindé.

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
C2000RI/50	200 Kg	10	0,850

PIASTRA GIREVOLE CON SFERA ANELLI DI TENUTA E OLIAITORE



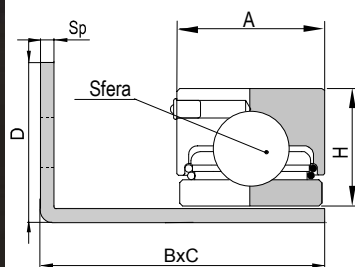
ART.	A	H
P2000/50S	50	40
P2000/65S	65	46

Rotating plate in zinked steel, with ball, rollers bearing, grommets, oiler.

Plaque tournante avec boule, anneaux d'étanchéité en gomme et graisseur.

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
P2000/50S	250 Kg	10	0,520
P2000/65S	350 Kg	4	1,035

PIASTRA GIREVOLE CON SFERA ANELLI DI TENUTA E OLIAITORE



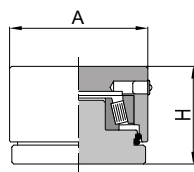
ART.	A	H	B	C	D	Sp
P2000/50SP	50	40	100	50	60	7
P2000/65SP	65	46	117	65	70	8

Rotating plate in zinked steel, with ball, rollers bearing, grommets, oiler.

Plaque tournante avec boule, anneaux d'étanchéité en gomme et graisseur.

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
P2000/50SP	180 Kg	10	0,960
P2000/65SP	250 Kg	4	0,795

PIASTRA GIREVOLE CON CUSCINETTI REGGISPINTA E OLIAITORE



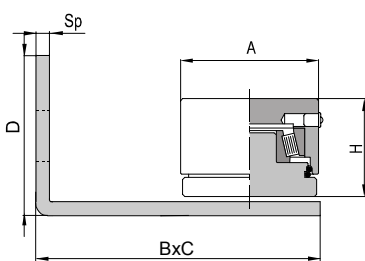
ART.	A	H
P2000/45	45	39,5
P2000/50	50	40
P2000/65	65	46
P2000/70	70	36

Rotating plate in zinked steel, with thrust taper rollers bearing, grommets, oiler, in zinked steel.

Plaque tournante avec coussinet à rouleaux coniques, anneaux d'étanchéité en gomme et graisseur.

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
P2000/45	200 Kg	10	0,430
P2000/50	250 Kg	10	0,520
P2000/65	350 Kg	4	1,035
P2000/70	300 Kg	4	0,910

PIASTRA GIREVOLE CON CUSCINETTI REGGISPINTA E OLIAITORE



ART.	A	H	B	C	D	Sp
P2000/50P	50	40	100	50	60	7
P2000/65P	65	46	117	65	70	8

Rotating plate in zinked steel, with thrust taper rollers bearing, grommets, oiler, in zinked steel.

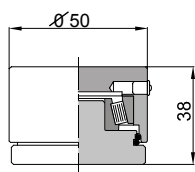
Plaque tournante avec coussinet à rouleaux coniques, anneaux d'étanchéité en gomme et graisseur.

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
P2000/50P	180 Kg	10	0,960
P2000/65P	250 Kg	4	0,795

PIASTRA GIREVOLE IN INOX, CUSCINETTI REGGISPINTA, OLITTORE



INOX - STAINLESS

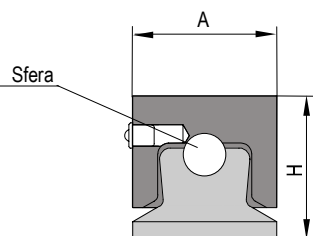


Rotating plate in stainless steel, with thrust taper rollers bearing, grommets, oiler.

Plaque tournante, en acier inox, avec coussinet à rouleaux coniques, anneaux d'étanchéité en gomme et graisseur.

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
P2000I/50	250 Kg	10	0,480

PIASTRA GIREVOLE CON SFERA E OLITTORE



Permette una oscillazione fino a 4°
It allows an oscillation until 4°
Il permet une oscillation jusqu'au 4°

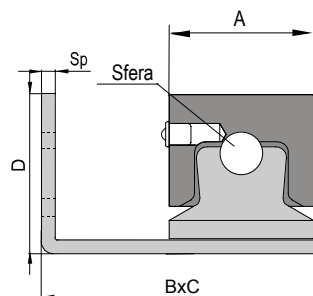
Rotating plate in zinked steel, with ball and oiler

Plaque pivotante avec boule, et graisseur.

ART.	A	H
P2000/30S	30	35
P2000/40S	40	40

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
P2000/30S	60 Kg	10	0,180
P2000/40S	70 Kg	10	0,350

PIASTRA GIREVOLE CON SFERA E OLITTORE



ART.	A	H	B	C	D	Sp
P2000/30SP	30	35	85	40	60	7
P2000/40SP	40	40	85	40	60	7

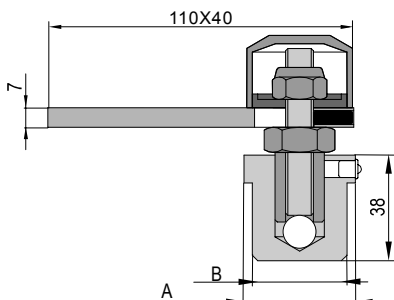
Permette una oscillazione fino a 4°
It allows an oscillation until 4°
Il permet une oscillation jusqu'au 4°

Rotating plate in zinked steel, with ball and oiler

Plaque pivotante avec boule, et graisseur.

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
P2000/30SP	55 Kg	10	0,480
P2000/40SP	75 Kg	4	0,650

CARDINE REGISTRABILE CON SFERA E OLITTORE



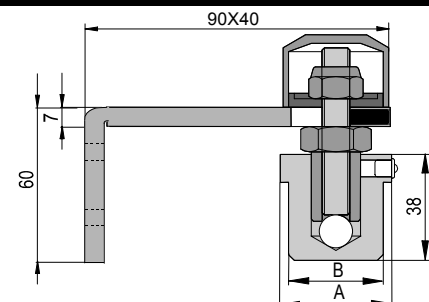
ART.	A	B
C2000R/30S	30	24
C2000R/40S	40	34

Pintle in zinked steel, with vertical adjustment, with ball and oiler

Pivot en acier zingué, à réglage vertical avec boule, et graisseur.

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
C2000R/30S	70 Kg	10	0,550
C2000R/40S	80 Kg	4	0,790

CARDINE REGISTRABILE CON SFERA E OLITTORE



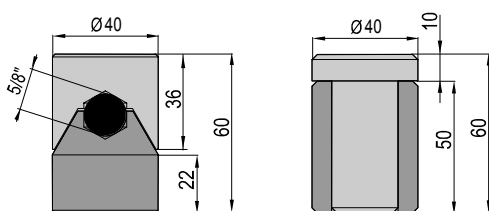
ART.	A	B
C2000R/30SP	30	24
C2000R/40SP	40	34

Pintle in zinked steel, with vertical adjustment, with ball and oiler

Pivot en acier zingué, à réglage vertical avec boule, et graisseur.

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
C2000R/30SP	65 Kg	10	0,640
C2000R/40SP	75 Kg	4	0,880

COPPIA DI CARDINI, IN ACCIAIO ZINCATO



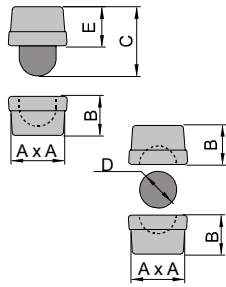
Coppia di cardini, superiore ed inferiore, in acciaio zincato. Cardine inferiore con sfera cementata.

Couple of lower and upper pintles in zinked steel. Lower pintle with cemented sphere.

Couple de pivot, supérieur et inférieur, en acier zingué. Pivot inférieur avec bille.

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
P2001/40S	100 Kg	10	1,150

COPPIA DI CARDINI SUPERIORE CON PERNO INFERIORE CON SFERA



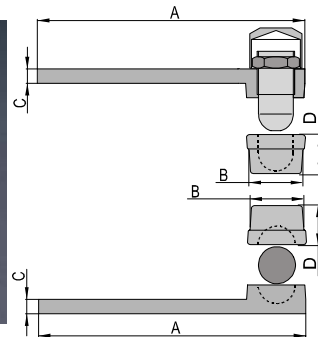
Couple of pintles top with pin, lower on ball.
Couple de gonds superieur avec pivot inferieur avec bille .

C2001/40	Per cancelli tubolari da 40 mm. For tubular gates of 40 mm. Pour grilles tubulaires de 40 mm.
C2001/50	Per cancelli tubolari da 50 mm. For tubular gates of 50 mm. Pour grilles tubulaires de 50 mm.

ART.	A	B	C	D	E
C2001/40	40	27	48	1"	21,5
C2001/50	50	28	45	28	17

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
C2001/40	150 Kg	3	0,520
C2001/50	180 Kg	3	1,035

COPPIA DI CARDINI SUPERIORE E INFERIORE REGISTRABILI



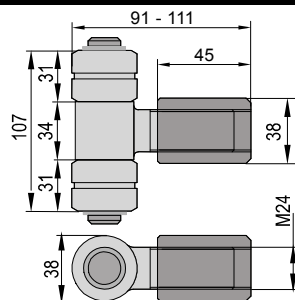
C2000/40	Per cancelli tubolari da 40 mm. For tubular gates of 40 mm. Pour grilles tubulaires de 40 mm.
C2000/50	Per cancelli tubolari da 50 mm. For tubular gates of 50 mm. Pour grilles tubulaires de 50 mm.

Couple of pintles top and lower ,on ball,with vertical adjustment .
Couple de gonds supérieur et inférieur sur bille avec réglage vertical.

ART.	A	B	C	D
C2000/40	185	35	10	27
C2000/50	190	45	10	28

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
C2000/40	130 Kg	1	2,125
C2000/50	150 Kg	1	2,900

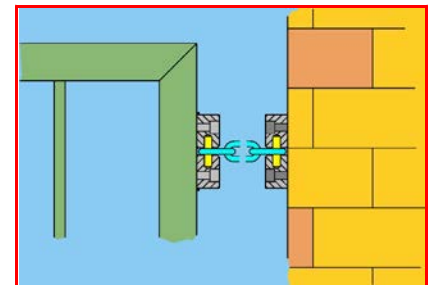
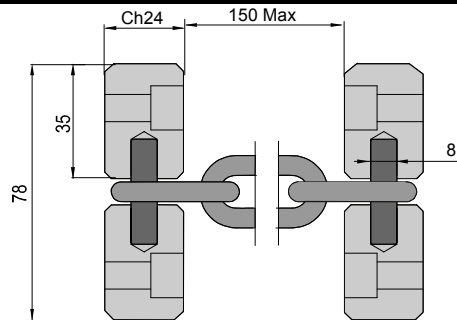
CARDINE REGISTRABILE A SALDARE



Cardine a saldare con registrazione orizzontale, in acciaio.
Pintle to be welded, with horizontal adjustment, in steel.
Pivot à souder, avec réglage horizontal, en acier.

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
CS2000LR/24	150 Kg	10	0,500

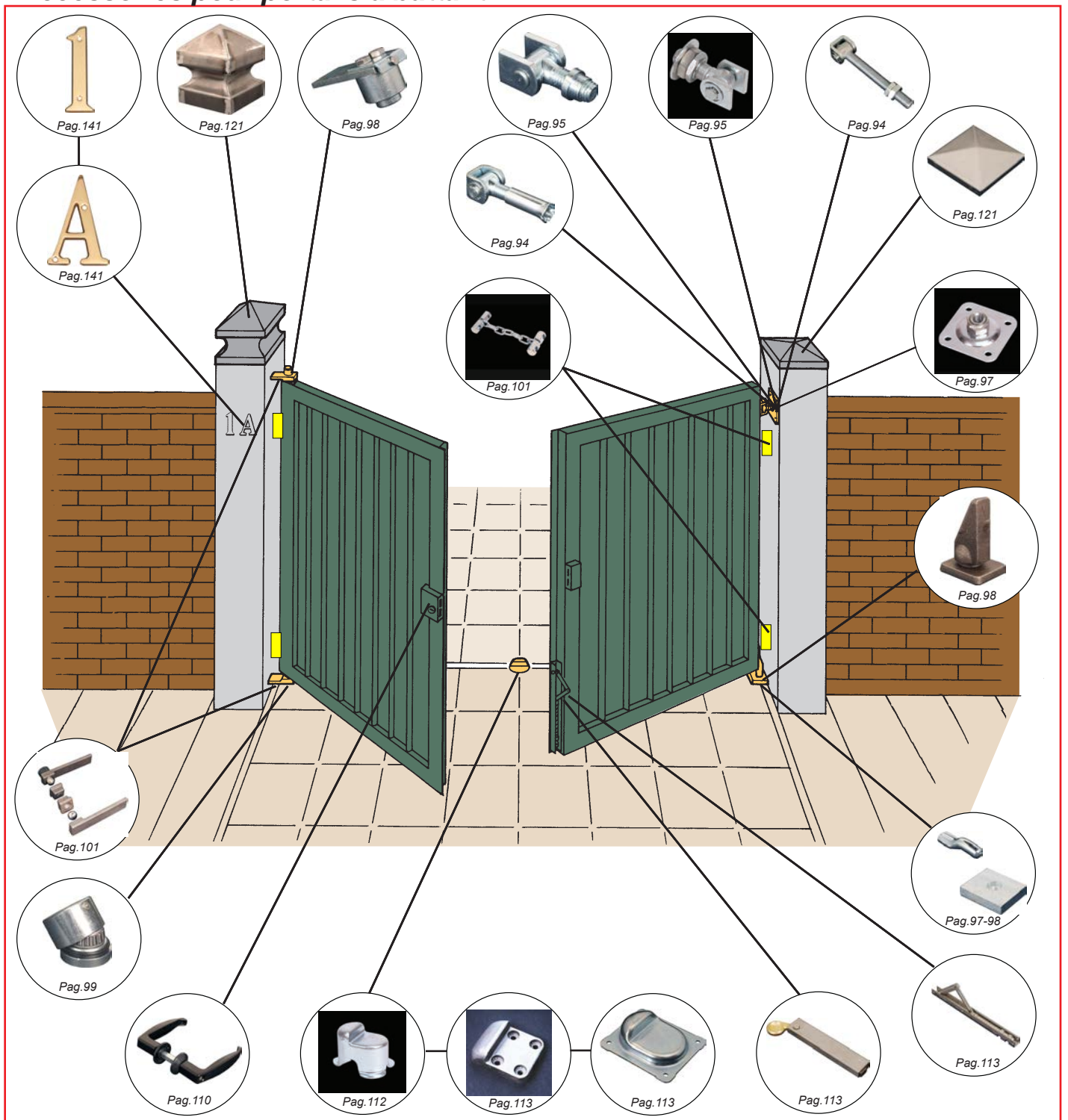
SISTEMA DI RITENUTA PER CANCELLI A BATTENTE



Sistema di ritenuta per cancelli a battente, a saldare o ad avvitare, in acciaio zincato.
Restraint system for folding gates, to be welded or screwed, in zinked steel.
Système de retenue pour portails à battant , à souder ou à visser, en acier zingué.

ART.	Portata Capacity	Confez. Box	Peso Kg Weight
RCB	150 Kg	6	0,586

**Accessori per portoni con apertura a battente - Accessories for clapper gates.
Accessoires pour portails à battant.**





PETTITI GIUSEPPE s.p.a.

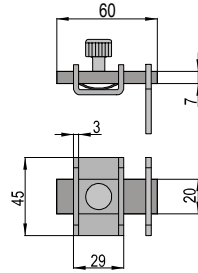
SERIE ACCESSORI

CHIUSURE ED ACCESSORI

LOCKINGS AND ACCESSORIES

FERMETURES ET ACCESSOIRES

CHIAVISTELLO PESANTE A SALDARE IN ACCIAIO ZINCATO

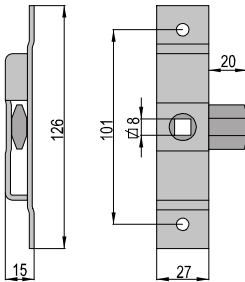


Small bolt to weld, in zinked steel.

Verrou lourd, en acier zingué.

ART.	Confez. Box	Peso Kg Weight	
C57	20	0,150	

CHIAVISTELLO A SCATTO IN ACCIAIO ZINCATO

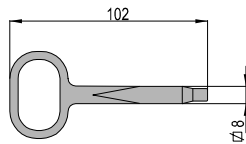


Spring bolt, in zinked steel.

Verrou à déclencher, en acier zingué.

ART.	Confez. Box	Peso Kg Weight	
CS8	20	0,140	

CHIAVE PER CHIAVISTELLO A SCATTO



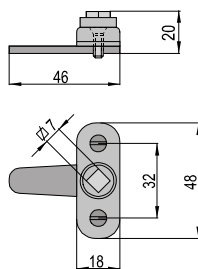
Chiave per chiavistello a scatto (art. CS8).

Bolt key (art. CS8).

Cléf pour verrou (art. CS8).

ART.	Confez. Box	Peso Kg Weight	
CCS8	20	0,020	

TAVELLINO PER SPORTELLI



Latch for flap doors, with screws.

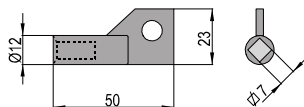
Clenchè pour volets.

T7	Acciaio zincato Zinked steel Acier zingué
T7/INOX	Acciaio inox Stainless steel Acier inox

ART.	Confez. Box	Peso Kg Weight	
T7	50	0,046	
T7/INOX	50	0,041	

INOX - STAINLESS

CHIAVE PER TAVELLINO



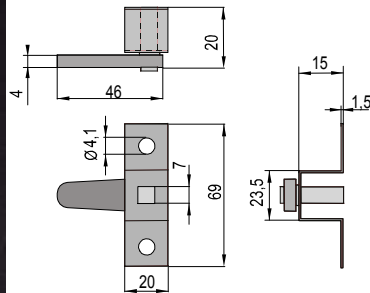
Chiave per tavellino (art. T7, TS7).

Key for latch (art. T7, TS7).

Cléf pour clenchè (art. T7, TS7).

ART.	Confez. Box	Peso Kg Weight	
CT7	50	0,010	

TAVELLINO PER SPORTELLI IN ACCIAIO ZINCATO, A SALDARE

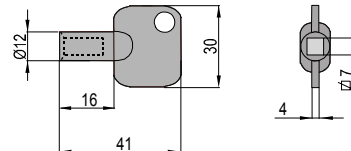


Latch for flap doors, in zinked steel, to be welded.

Clenché pour volets, en acier zingué, à souder.

ART.	Confez. Box	Peso Kg Weight
TS7	50	0,043

CHIAVE PER TAVELLINO, IN PLASTICA



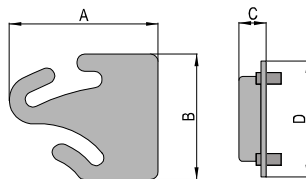
Chiave in plastica per tavellino (art. T7, TS7).

Key for latch, in plastic (art. T7, TS7).

Cléf pour clenché en plastique (art. T7, TS7).

ART.	Confez. Box	Peso Kg Weight
CTS7	50	0,004

CERNIERA WASISTAS



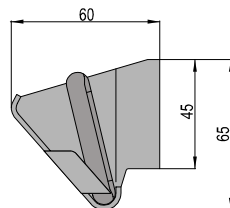
ART.	A	B	C	D
CW65	75	66	14	60
CW85	92	87	11	79

Wasistas hinge, in steel.

Charnière Wasistas, en acier.

ART.	Confez. Box	Peso Kg Weight
CW65	20	0,105
CW85	20	0,150

CERNIERA WASISTAS A SALDARE VERSIONE (DX E SX)

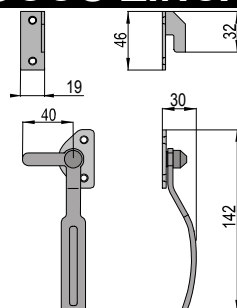


Wasistas hinge to be welded, right and left version.

Charnière Wasistas à souder, version droite et gauche.

ART.	Confez. Box	Peso Kg Weight
CWDS	10 coppie (1Dx + 1Sx)	x coppia 0,140

MANIGLIA DI BLOCCO ZINCATA E CROMATA



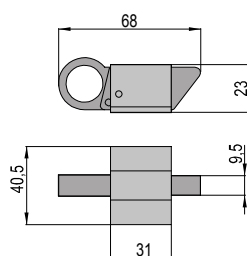
Blocking handle zinc-chrome plated, right and left version.

Poignée de blocage, en acier zingué et chromé, version droite et gauche.

MB/S	Versione sinistra Left version	
MB/D	Versione destra Right version	

ART.	Confez. Box	Peso Kg Weight
MB/S	12	0,120
MB/D	12	0,120

CRICCHETTO MEDIO PER SOPRALUCI A PACCHETTO IN ACCIAIO

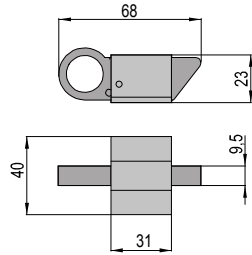


Medium size catche for upper window, in steel, with lamellaire movable central part.

Cliquet moyen pour fenêtres, en acier, partie centrale mobile.

ART.	Confez. Box	Peso Kg Weight
C75	60	0,098

CRICCHETTO MEDIO PER SOPRALUCI A PACCHETTO IN ACCIAIO



Medium side catche for upper window, in steel, with movable central part.

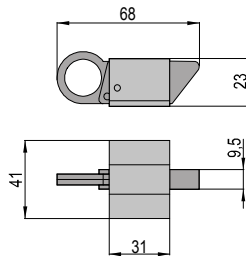
Cliquet moyen pour fenêtres, en acier, partie centrale mobile.

ART.	Confez. Box	Peso Kg Weight
C65	50	0,070

CRICCHETTO MEDIO PER SOPRALUCI A PACCHETTO IN INOX



INOX - STAINLESS

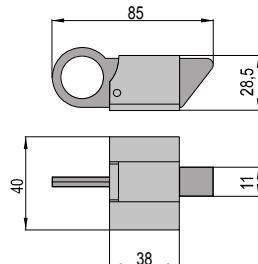


Medium size catche for upper window, in stainless steel.

Cliquet moyen pour fenêtres, en acier inox, partie centrale mobile.

ART.	Confez. Box	Peso Kg Weight
C75/INOX	60	0,096

CRICCHETTO GIGANTE PER SOPRALUCI A PACCHETTO IN ACCIAIO

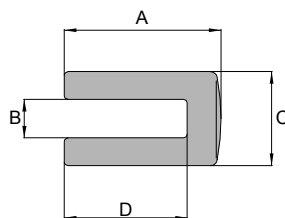


Big size catche for upper window, in steel, with lamellaire movable central part.

Cliquet grand pour fenêtres, en acier, partie centrale mobile lamellaire.

ART.	Confez. Box	Peso Kg Weight
C87	40	0,146

PIASTRINA APERTA IN ACCIAIO PER CRICCHETTO MEDIO



PC16	Per articolo C75 For items C75 Pour articles C75
PC21	Per articolo C87 For item C87 Pour article C87

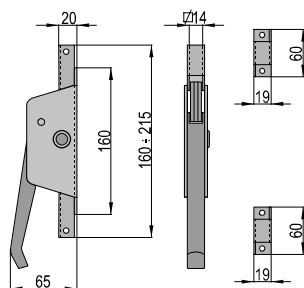
ART.	A	B	C	D
PC16	65	16	40	51
PC21	66	21	45	51

Open strike in steel, for medium catches

Platine ouverte en acier, pour cliquets moyens.

ART.	Confez. Box	Peso Kg Weight
PC16	50	0,030
PC21	60	0,030

CARIGLIONI A LEVA A DOPPIA AZIONE IN ACCIAIO ZINCATO



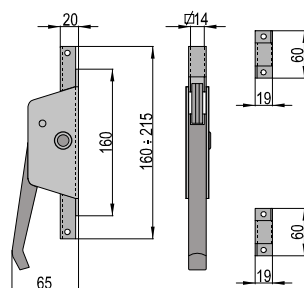
Lever bolt double action, in zinked steel

Crémone à levier à double action en acier zingué.

CAR/Z	Versione senza chiusura Version without locking Version sans fermeture
--------------	--

ART.	Confez. Box	Peso Kg Weight
CAR/Z	5	0,880

CARIGLIONE A LEVA A DOPPIA AZIONE A SALDARE ZINCATO

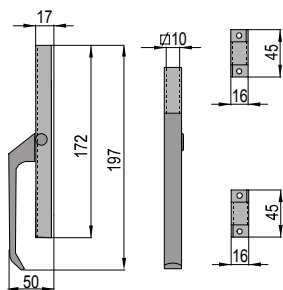


Lever bolt double action, in zinked steel.

Crémone à levier à double action en acier zingué.

ART.	Confez. Box	Peso Kg Weight
CAR/N	5	0,940

CARIGLIONE A LEVA A DOPPIA AZIONE COLOR NERO

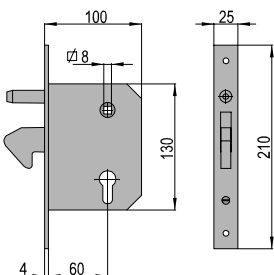


Black lever bolt double action, in zinked steel, black varnished, with guide bars, pins, screws. To be welded.

Crémone a leviero a doppia azione en acier zingué. Version a souder.

ART.	Confez. Box	Peso Kg Weight
CAR/C	8	0,358

SERRATURE A GANCIO A SAGOMA EUROPEA CON PERNO



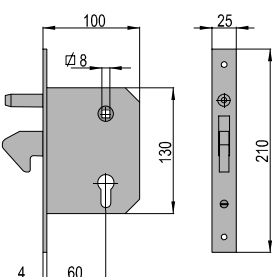
Hook lock with pin, in zinked steel. European profile slip off cylinder 54 mm in brass, 3 keys and fixing screw.

Serrure à crochet avec pivot, en acier zingué. Cylindre profil européen, à enlever 54 mm en laiton, avec 3 clés et vis de fixation.

ART.	Confez. Box	Peso Kg Weight
S102/60	8	0,358

ART.	Confez. Box	Peso Kg Weight
S102/60	12	1,235

SERRATURE A GANCIO A SAGOMA EUROPEA CON PERNO



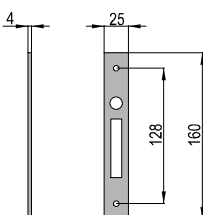
Hook lock with pin, in zinked steel.

Serrure à crochet avec pivot, en acier zingué.

ART.	Confez. Box	Peso Kg Weight
S102/60E	12	1,235

ART.	Confez. Box	Peso Kg Weight
S102/60E	12	1,235

CONTROPIASTRA IN ACCIAIO ZINCATO PER SERRATURE



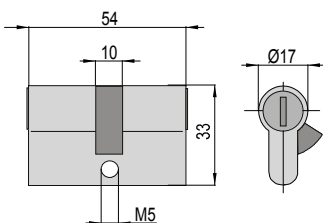
Contropiastra in acciaio zincato, per serrature (art. S102/60).

Counter-plate in zinked steel, for lock (art. S102/60).

Contre-platine en acier zingué, pour serrure (art. S102/60).

ART.	Confez. Box	Peso Kg Weight
CS102/60	24	0,100

CILINDRO IN OTTONE PER SERRATURA, CON TRE CHIAVI

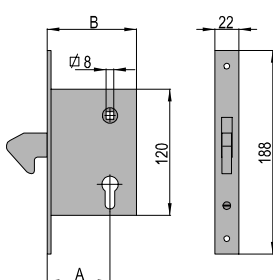


Cylinder in brass, 3 keys and fixing screw.

Cylindre en laiton, avec 3 clés et vis de fixation.

ART.	Confez. Box	Peso Kg Weight
C54C	12	0,190

SERRATURA A GANCIO A SAGOMA EUROPEA CON CILINDRO



Cilindro sfilabile da 54 mm in ottone, con 3 chiavi e viti di fissaggio.

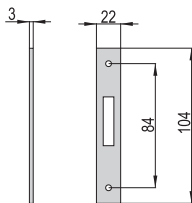
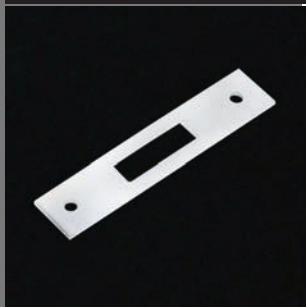
Hook lock, in zinked steel. European profile slip off cylinder 54 mm in brass, 3 keys and fixing screw.

Serrure à crochet, en acier zingué. Cylindre profil européen, à enlever 54 mm en laiton, avec 3 clés et vis de fixation.

ART.	Confez. Box	Peso Kg Weight
S102/30	12	0,585
S102/35	12	0,600
S102/40	12	0,620
S102/45	12	0,640
S102/50	12	0,655

ART.	A	B	ART.	A	B
S102/30	30	56	S102/45	45	71
S102/35	35	61	S102/50	50	76
S102/40	40	66			

CONTROPIASTRA IN ACCIAIO ZINCATO PER SERRATURE



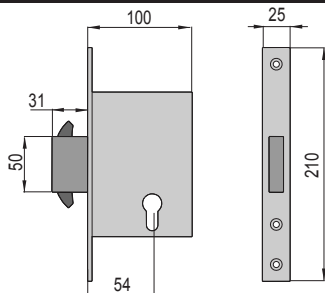
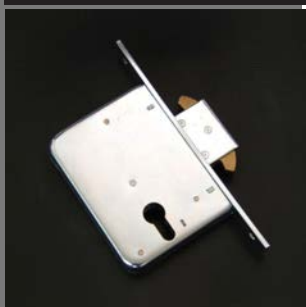
Contropiastra in acciaio zincato, per serrature (art. S102/30, S102/35, S102/40, S102/45, S102/50, S102/60SP).

Counter-plate in zinked steel, for lock (art. S102/30, S102/35, S102/40, S102/45, S102/50, S102/60SP).

Contre-platine en acier zingué, pour serrure (art. S102/30, S102/35, S102/40, S102/45, S102/50, S102/60SP).

ART.	Confez. Box	Peso Kg Weight
CS102	24	0,045

SERRATURA A DOPPIO GANCIO PER CANCELLI AUTOMATIZZATI



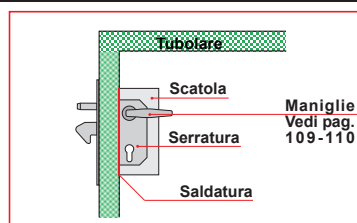
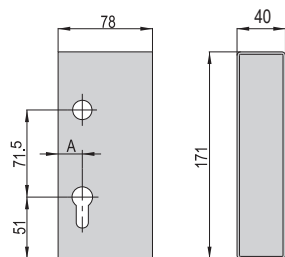
Serratura con doppio gancio antistrappo a scomparsa, in acciaio zincato.

Lock double hook for automatised gates, in zinked steel.

Serrure double crochet pour portails automatisés, en acier zingué.

ART.	Confez. Box	Peso Kg Weight
S102/54AE	12	0,760

SCATOLA COPRISERRATURA IN ACCIAIO ZINCATO



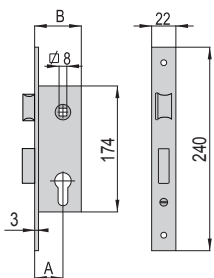
Cover-lock box, in zinked steel.

Boîte couvre serrure, en acier zingué.

ART.	A
SSA	20
SSB	10

ART.	Confez. Box	Peso Kg Weight
SSA	10	0,580
SSB	10	0,580

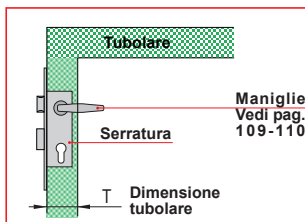
SERRATURA PER CANCELLI A BATTENTE CON CILINDRO



Lock for swing gate.

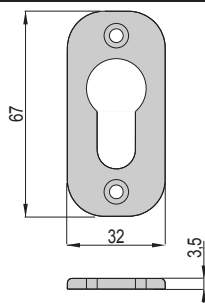
Serrure pour portails à battant avec cylindre.

Con cilindro e 3 chiavi With cylinder and 3 keys
Avec cylindre et 3 clés



ART.	A	B	T	Confez. Box	Peso Kg Weight
S174/40	21	33	40x40	12	0,660
S174/45	25	40	45x45	12	0,550
S174/50	30	45	50x50	12	0,700

MOSTRINA COPRICILINDRO



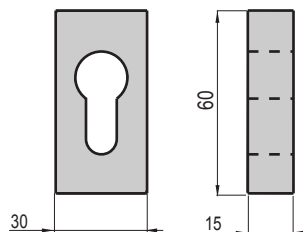
Mostrina copricilindro in plastica nera.

Cover-cylinder in black plastic.

Couvre-cylindre en plastique noire.

ART.	Confez. Box	Peso Kg Weight
MCC67	24	0,005

MOSTRINA COPRICILINDRO, A SALDARE, IN ACCIAIO GREZZO



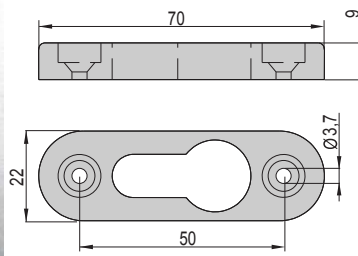
Mostrina/defender copricilindro, a saldare, in acciaio grezzo.

Cover cylinder to weld in raw steel.

Couvre-cylindre, à souder, en acier zingué.

ART.	Confez. Box	Peso Kg Weight
MCC60/15	24	0,161

MOSTRINA COPRICILINDRO, IN ALLUMINIO



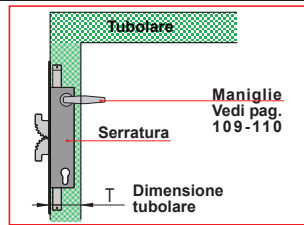
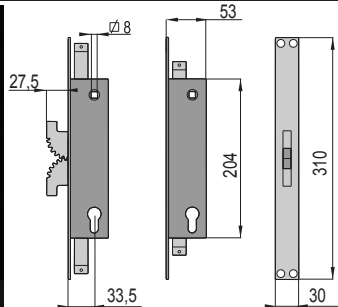
MCC70/N	Verniciata nera Black varnished Verniée noir
MCC70/AL	Verniciata color alluminio Aluminium varnished Verniée aluminium
MCC70/G	Grezza Rough Brut

Mostrina copricilindro in alluminio.
Cover-cylinder in aluminium.
Couvre-cylindre en aluminium.

ART.	Confez. Box	Peso Kg Weight
MCC70/N	10	0,024
MCC70/AL	10	0,024
MCC70/G	10	0,024

NOVITÀ - NEW NOUVEAU

SERRATURA DI SICUREZZA PER INFERRIATE CON CONTROPIASTRA



S204/33	Acciaio zincato - Zinked steel Acier Zingue
S204/33/INOX	Acciaio inox - Stainless steel Acier inox

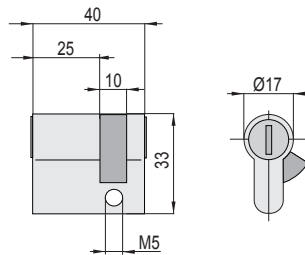
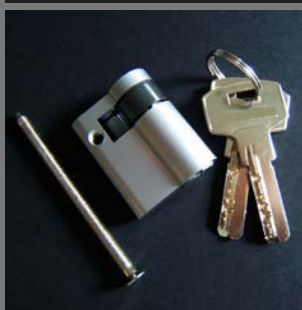
Lock for grilles.
Serrure pour grilles.

Brevettata - Patented BUNKERLOCKS

ART.	T	Confez. Box	Peso Kg Weight
S204/33	60x40	12	0,962
S204/33/INOX	60x40	12	0,962

INOX - STAINLESS

MEZZO CILINDRO IN OTTONE



Mezzo cilindro di sicurezza 30/10, in ottone cromo satinato. Con due chiavi, vite di fissaggio.

Half safety cylinder 30/10 in brass plated satiny. With 2 keys and set screw.

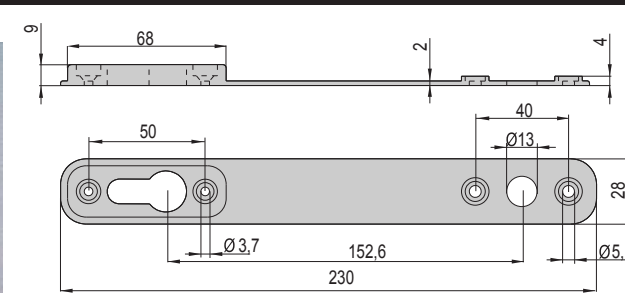
Moitié cylindre de sûreté 30/10 en laiton brossé chromé. Avec 2 clés et vis de fixation.

NOVITÀ - NEW NOUVEAU

C30/10U	Chiave unica Unique key Clé unique
----------------	--

ART.	Confez. Box	Peso Kg Weight
C30/10	12	0,133
C30/10U	12	0,133

MOSTRINA SERRATURA-MANIGLIA PER SERRATURA BUNKERLOCKS



Mostrina in alluminio verniciato nero, per serrature S204/33 e S204/33/INOX e per maniglie della serie M102B.

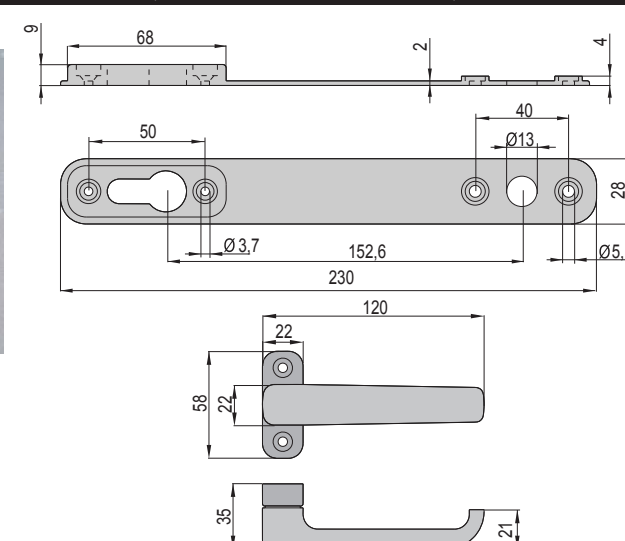
Black painted aluminium badge for locks S204/33 and S204/33/INOX et for handles of series M102B.

Écousson en aluminium, verni noir, pour serrures S204/33 et S204/33/INOX et pour poignées de la série M102B.

NOVITÀ - NEW NOUVEAU

ART.	Confez. Box	Peso Kg Weight
MCC230	10	0,046

MOSTRINA SERRATURA, CON MANIGLIA, PER SERRATURA BUNKERLOCKS



Mostrina in alluminio verniciato nero, per serrature S204/33 e S204/33/INOX, con maniglia in alluminio verniciato nero M102BN70.

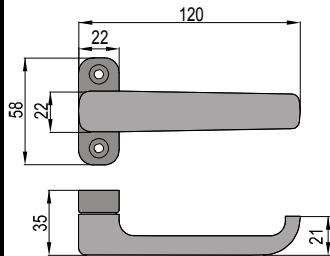
Black painted aluminium badge for locks S204/33 and S204/33/INOX with black painted aluminium handle M102BN70.

Écousson en aluminium, verni noir, pour serrures S204/33 et S204/33/INOX avec poignée en aluminium vernie noir M102BN70.

NOVITÀ - NEW NOUVEAU

ART.	Confez. Box	Peso Kg Weight
MMCC230	10	0,150

MEZZA MANIGLIA IN ALLUMINIO PER PERSIANE BLINDATE



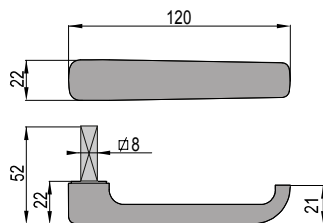
M102BN70	Verniciata nera Black varnished Verniée noir RAL9005
M102B70/B	Verniciata bianca White varnished Verniée blanc RAL9010
M102B70/M	Verniciata marrone Brown varnished Verniée brun RAL8017
M102B70/V	Verniciata verde Green varnished Verniée vert RAL6005
M102B70/A	Verniciata argento Silver varnished Verniée argent

Average handle in aluminium for armored blinds.

Demie poignée en aluminium pour persiennes blindées.

ART.	Confez. Box	Peso Kg Weight
M102BN70	10	0,104
M102B70/B	10	0,104
M102B70/M	10	0,104
M102B70/V	10	0,104
M102B70/A	10	0,104

MEZZA MANIGLIA ESTRAIBILE IN ALLUMINIO

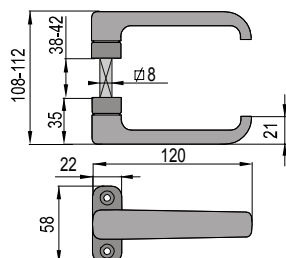


Average slip handle in aluminium.

Demie poignée en aluminium, enfilable.

ART.	Confez. Box	Peso Kg Weight
M102BNE	10	0,088

MANIGLIA IN ALLUMINIO PER PERSIANE BLINDATE



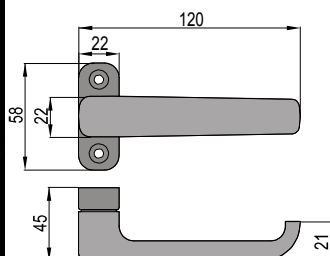
M102BN/2	Verniciata nera Black varnished Verniée noir RAL9005
M102B/2/B	Verniciata bianca White varnished Verniée blanc RAL9010
M102B/2/M	Verniciata marrone Brown varnished Verniée brun RAL8017
M102B/2/V	Verniciata verde Green varnished Verniée vert RAL6005
M102B/2/A	Verniciata argento Silver varnished Verniée argent

Handle in aluminium for armored blinds.

Poignée en aluminium pour persiennes blindées.

ART.	Confez. Box	Peso Kg Weight
M102BN/2	10	0,212
M102B/2/B	10	0,212
M102B/2/M	10	0,212
M102B/2/V	10	0,212
M102B/2/A	10	0,212

MEZZA MANIGLIA ALTA IN ALLUMINIO PER PERSIANE BLINDATE



Average handle in aluminium for armored blinds.

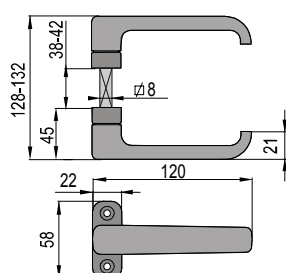
Demie poignée en aluminium pour persiennes blindées.

M102BN80	Verniciata nera Black varnished Verniée noir RAL9005
M102B80/A	Verniciata argento Silver varnished Verniée argent

NOVITÀ - NEW NOUVEAU

ART.	Confez. Box	Peso Kg Weight
M102BN80	10	0,104
M102B80/A	10	0,104

MANIGLIA ALTA IN ALLUMINIO PER PERSIANE BLINDATE



M102BNA/2	Verniciata nera Black varnished Verniée noir RAL9005
M102BA/2/A	Verniciata argento Silver varnished Verniée argent

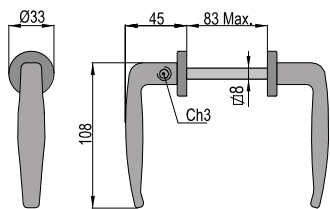
Handle in aluminium for armored blinds.

Poignée en aluminium pour persiennes blindées.

NOVITÀ - NEW NOUVEAU

ART.	Confez. Box	Peso Kg Weight
M102BNA/2	10	0,244
M102BA/2/A	10	0,244

MANIGLIA IN LEGA VERNICIATA NERA CON GRANO

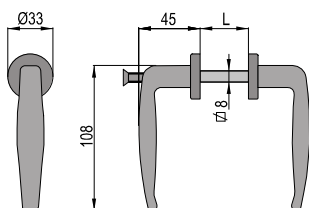


Alloy handle black polished varnished with washers and fixing dowel.

Poignée en alliage verniée noir, avec rondelles et grain de fixation.

ART.	Confez. Box	Peso Kg Weight
M102N	5	0,270

MANIGLIA IN LEGA VERNICIATA CON VITE



Alloy handle with washers and fixing screw.
Poignée en alliage avec rondelles et vis de fixation.

ART.-V	Verniciata nera lucida Bright black varnished
ART.-C	Lucida cromata Bright cromated

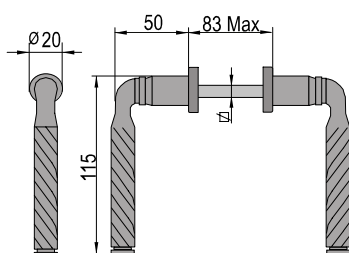
ART.	L	Confez. Box	Peso Kg Weight
M102/1	25 ÷ 35	5	0,215
M102/2	35 ÷ 45	5	0,230
M102/3	40 ÷ 50	5	0,245
M102/4	50 ÷ 60	5	0,260

Accessori per persiane blindate.

Accessories for armored blinds.

Accessoires pour persienne blindées.

MANIGLIA RUSTICA A DOPPIO INTRECCIO VERNICIATA NERA



ART.	Ø
M102RQ7	7
M102RQ8	8

Alloy rustic black handle, double weave, with fixing dowel.

Bequille rustique à double tressage verniée noire avec vis de fixaje

ART.	Confez. Box	Peso Kg Weight
M102RQ7	10	0,160
M102RQ8	10	0,170

MANIGLIA RUSTICA CON PIGNA VERNICIATA NERA



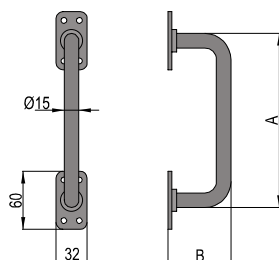
ART.	Ø
M102PQ8	8

Alloy rustic handle with black crown and fixing dowel

Bequille rustique à double tressage verniée noire avec vis de fixaje

ART.	Confez. Box	Peso Kg Weight
M102PQ8	10	0,299

MANIGLIONE PER PORTONI A 2 CURVE VERNICIATO NERO



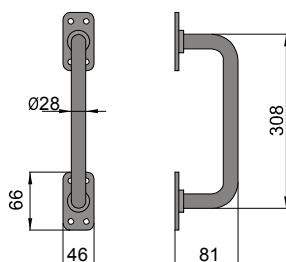
ART.	A	B
MPD/180	180	60
MPD/230	230	60

Gates handle, with 2 curves, black varnished.

Poignée de tirage pour portails, avec 2 courbes, verniée noir.

ART.	Confez. Box	Peso Kg Weight
MPD/180	10	0,420
MPD/230	10	0,480

MANIGLIONE PER PORTONI A 2 CURVE VERNICIATO NERO

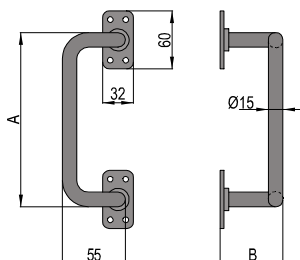


Gates handle, with 2 curves, black varnished.

Poignée de tirage pour portails, avec 2 courbes, verniée noir.

ART.	Confez. Box	Peso Kg Weight
MGD/308	10	0,420

MANIGLIONE PER PORTONI A 4 CURVE VERNICIATO NERO



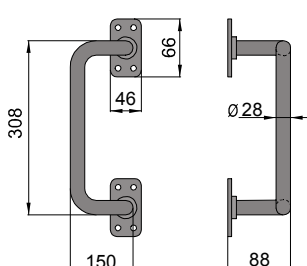
ART.	A	B
MPC/180	180	70
MPC/230	230	70

Gates handle, with 4 curves, black varnished.

Poignée de tirage pour portails, avec 4 courbes, verniée noir.

ART.	Confez. Box	Peso Kg Weight
MPC/180	10	0,560
MPC/230	10	0,640

MANIGLIONE PER PORTONI A 4 CURVE VERNICIATO NERO

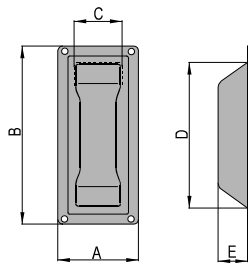


Gates handle, with 4 curves, black varnished.

Poignée de tirage pour portails, avec 4 courbes, verniée noir.

ART.	Confez. Box	Peso Kg Weight
MGC/308	10	0,800

MANIGLIA DA INCASSO IN ACCIAIO ZINCATO

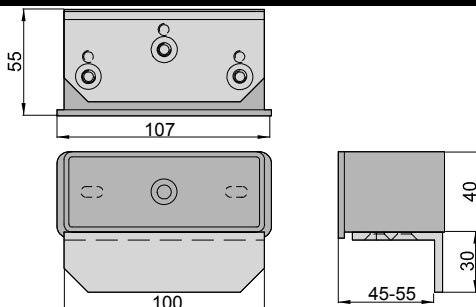


ART.	A	B	C	D	E
MIP	52	115	29	94	21
MID	76	175	41	145	22
MIG	90	200	50	160	22

Embedded handle in zinked steel.
Poignée à encaisser en acier zingué.

ART.	Confez. Box	Peso Kg Weight
MIP	20	0,060
MID	20	0,200
MIG	30	0,210

BATTENTE REGOLABILE IN ACCIAIO ZINCATO



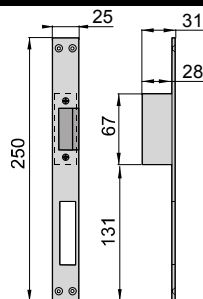
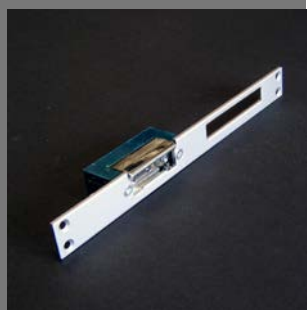
Battente regolabile in acciaio zincato, per elettroserrature.

Adjustable swing in zinked steel, for electric locks.

Battant réglable en acier zingué, pour serrures électriques.

ART.	Confez. Box	Peso Kg Weight
BRE100	16	0,650

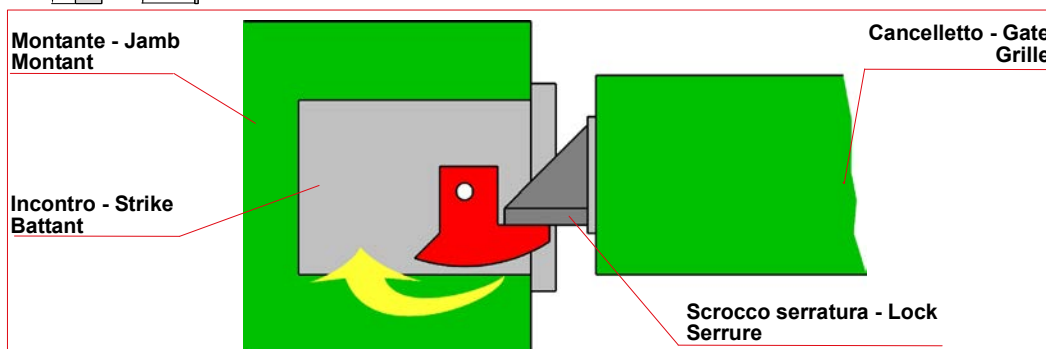
INCONTRO ELETTRICO APRIPORTA, AMBIDESTRO



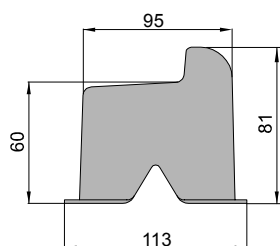
8-12V AC

Electric strike door opener, ambidextrous.
Rencontre électrique ouvre-porte, ambidextres.

ART.	Confez. Box	Peso Kg Weight
IEL	1	0,270



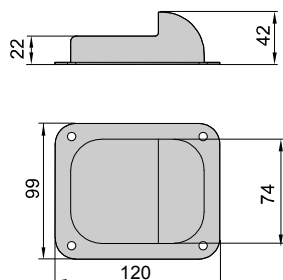
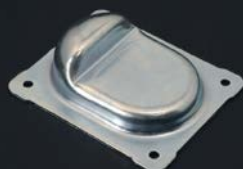
ARRESTO PER CANCELLI A BATTENTE IN ACCIAIO ZINCATO



Galvanized stop for wing gates.
Butée zinguée pour grilles à battant.

ART.	Confez. Box	Peso Kg Weight
BA100	16	0,400

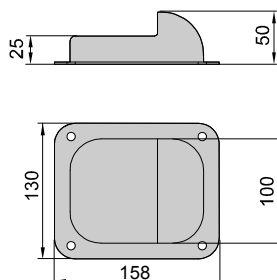
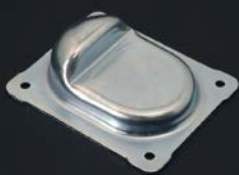
ARRESTO PER CANCELLI A BATTENTE ZINCATO AD AVITARE



Galvanized stop for wing gates, to be screwed.
Butée zinguée pour grilles a battant.

ART.	Confez. Box	Peso Kg Weight
BA120F	6	0,286

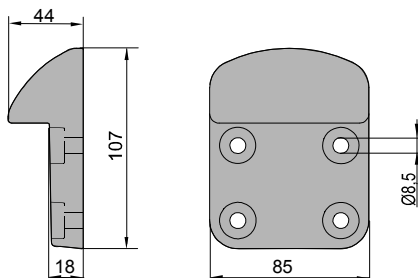
ARRESTO PER CANCELLI A BATTENTE ZINCATO AD AVVITARE



Galvanized stop for wing gates, to be screwed.
Butée zinguée pour grilles a battant.

ART.	Confez. Box	Peso Kg Weight
BA160F	6	0,430

ARRESTO PER CANCELLI A BATTENTE AD AVVITARE

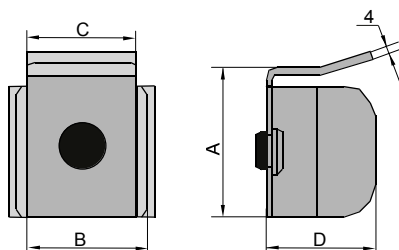


Stop for wing gates, in cast steel, to be screwed.

Butée pour grilles a battant, en acier coule.

ART.	Confez. Box	Peso Kg Weight
BA110F	6	1,050

BATTENTE DI SICUREZZA PER CANCELLI SCORREVOLI

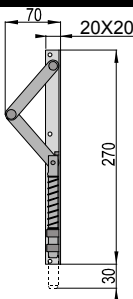


Galvanized security stop for wing gates.

Butée de sécurité zinguée pour grilles a battant.

ART.	A	B	C	D	Confez. Box	Peso Kg Weight
BAS50	59	42	42	45	10	0,420
BAS60	69	60	52	50	10	0,430

PALETTO A MOLLA AMBIDESTRO



Spring bolt. Application ambidextrous.

Verrou à ressort, en acier inox. Application ambidestre.

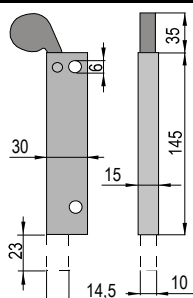
PIM/Z
AD ESAURIMENTO - TO EXHAUSTION
À ÉPUISEMENT

PIM/Z	Acciaio zincato Zinked steel Acier zingué
PIM	Acciaio inox Stainless steel Acier inox

ART.	Confez. Box	Peso Kg Weight
PIM/Z	12	0,380
PIM	12	0,380

INOX - STAINLESS

PALETTO A MOLLA IN ACCIAIO



Spring bolt. Application ambidextrous.

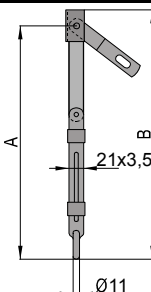
Verrou à ressort, en acier inox. Application ambidestre.

PAM/Z	Acciaio zincato Zinked steel Acier zingué
PAM	Acciaio inox Stainless steel Acier inox

ART.	Confez. Box	Peso Kg Weight
PAM/Z	6	0,380
PAM	6	0,380

INOX - STAINLESS

PALETTO A LEVA MEDIO ZINCATO BIANCO PER CANCELLI



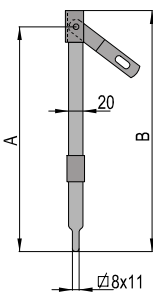
Normal lever sliding bar, in steel, for gates.

Boulin normal à levier en acier, pour grilles.

ART.	A	B	Confez. Box	Peso Kg Weight
PL350	340	365	10	0,300
PL450	440	465	10	0,350
PL600	590	615	10	0,450
PL700	685	705	10	0,500



PALETTO A LEVA PESANTE ZINCATO PER CANCELLI



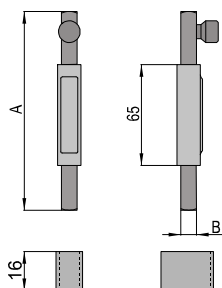
ART.	A	B
PLP500	465	490
PLP700	660	685

Heavy lever sliding bar, zinked, for gates.

Boulin brut à levier en acier, zingue, pour grilles.

ART.	Confez. Box	Peso Kg Weight
PLP500	10	0,670
PLP700	10	0,910

CATENACCIO VERTICALE LEGGERO A SALDARE ZINCATO



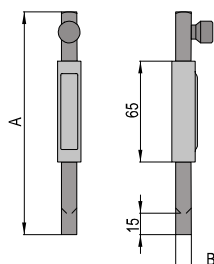
ART.	A	B
CV10/130	130	∅10
CV10/300	300	∅10

Light vertical bolt, to be welded.

Verrou vertical lourd, à souder.

ART.	Confez. Box	Peso Kg Weight
CV10/130	10	0,190
CV10/300	10	0,350

CATENACCIO VERTICALE LEGGERO A SALDARE ZINCATO



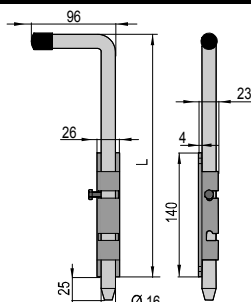
ART.	A	B
CV10/T130	130	∅9
CV10/T300	300	∅9
CV10/T500	500	∅9

Light vertical bolt, to be welded.

Verrou vertical lourd, à souder.

ART.	Confez. Box	Peso Kg Weight
CV10/T130	15	0,145
CV10/T300	15	0,310
CV10/T500	15	0,490

PALETTO ROTONDO ZINCATO PER CANCELLI, CON SICUREZZA



ART.	L
CV16/300Z	300
CV16/400Z	400
CV16/500Z	500

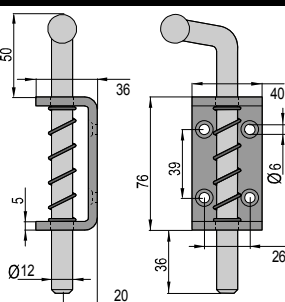
Paletto rotondo, in acciaio zincato, per cancelli, con sicurezza anti apertura.

Round bolt, in zinked steel, for gates, with anti opening pin.

Potelet rond, en acier zingué, pour portails, avec sécurité anti-ouverture.

ART.	Confez. Box	Peso Kg Weight
CV16/300Z	10	0,716
CV16/400Z	10	0,954
CV16/500Z	10	1,193

PALETTO ROTONDO ZINCATO PER CANCELLI, A MOLLA

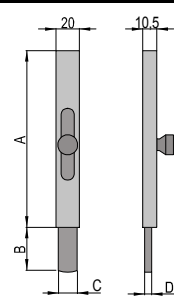


Round bolt, in zinked steel, for gates, with spring.

Potelet rond zingué pour portails, à ressort.

ART.	Confez. Box	Peso Kg Weight
CM12	12	0,350

CATENACCIO VERTICALE LEGGERO A SALDARE ZINCATO

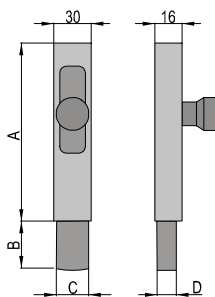
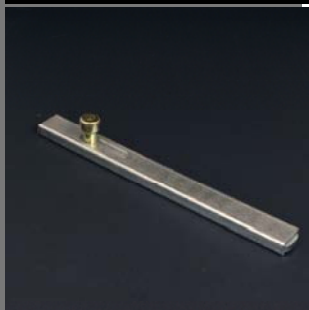


Light vertical bolt, to be welded.

Verrou vertical lourd, à souder.

ART.	A	B	C	D	Confez. Box	Peso Kg Weight
CV616/150	150	50	16	6	10	0,220
CV616/200	200	50	16	6	10	0,260
CV616/250	250	50	16	6	10	0,330
CV616/300	300	50	16	6	10	0,400
CV616/400	400	50	16	6	10	0,520
CV616/500	500	50	16	6	10	0,620

CATENACCIO VERTICALE PESANTE A SALDARE ZINCATO

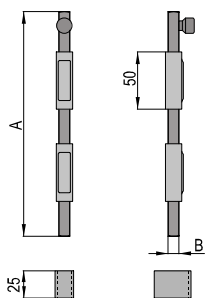


Heavy vertical bolt, to be welded.

Verrou vertical lourd, à souder.

ART.	A	B	C	D	Confez. Box	Peso Kg Weight
CV1025/200	200	40	25	10	10	0,590
CV1025/250	250	45	25	10	10	0,710
CV1025/300	300	45	25	10	10	0,840
CV1025/400	400	45	25	10	10	1,100
CV1025/500	500	79	25	10	10	1,390
CV1025/600	600	50	25	10	5	1,590

CATENACCIO VERTICALE MEDIO A SALDARE IN ACCIAIO



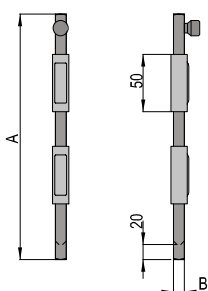
ART.	A	B
CV14/330	300	∅12,5
CV14/660	600	∅12,5

Medium vertical bolt, to be welded.

Verrou vertical type moyen, à souder.

ART.	Confez. Box	Peso Kg Weight
CV14/330	10	0,690
CV14/660	10	1,080

CATENACCIO VERTICALE MEDIO A SALDARE ZINCATO



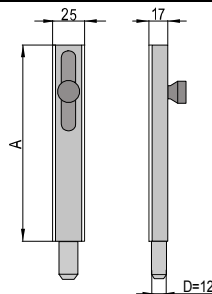
ART.	A	B
CV14/330T	300	∅14
CV14/660T	600	∅14

Medium vertical bolt in zinked steel, to be welded, with round point.

Verrou vertical type moyen, à souder, zingue.

ART.	Confez. Box	Peso Kg Weight
CV14/330T	10	0,640
CV14/660T	10	1,070

CATENACCIO VERTICALE TONDO A SALDARE ZINCATO

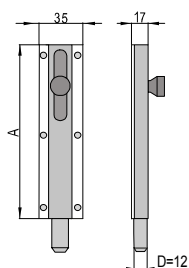


Vertical bolt, in zinked steel, to be welded.

Verrou vertical, à souder, zingue.

ART.	A	Confez. Box	Peso Kg Weight
CVS/T150	150	10	0,306
CVS/T200	200	10	0,373
CVS/T250	250	10	0,393
CVS/T300	300	10	0,473
CVS/T400	400	10	0,506
CVS/T500	500	10	0,586

CATENACCIO VERTICALE TONDO AD AVVITARE ZINCATO

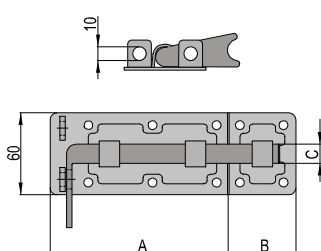


Vertical bolt, in zinked steel, to be fixed.

Verrou vertical, avec trous, zingue.

ART.	A	Confez. Box	Peso Kg Weight
CVF/T150	150	10	0,353
CVF/T200	200	10	0,426
CVF/T250	250	10	0,453
CVF/T300	300	10	0,553
CVF/T400	400	10	0,623
CVF/T500	500	10	0,675

CATENACCIO PORTALUCCHETTO TRASVERSALE AD AVVITARE



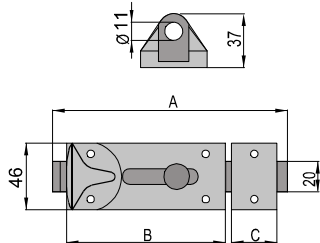
ART.	A	B	C
CT5/180	130	50	∅14
CT5/220	160	60	∅14
CT5/270	185	85	∅14

Light transversal padlock-bolt with holes.

Verrou horizontal léger porte-cadenas.

ART.	Confez. Box	Peso Kg Weight
CT5/180	12	0,400
CT5/220	12	0,500
CT5/270	12	0,600

CATENACCIO PORTALUCCHETTO TRASVERSALE AD AVVITARE



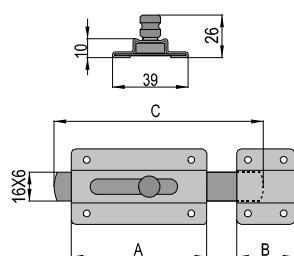
ART.	A	B	C
CT6/150	150	105	31
CT6/200	195	148	31
CT6/250	230	190	31

Light transversal padlock-bolt with holes.

Verrou horizontal léger porte-cadenas.

ART.	Confez. Box	Peso Kg Weight
CT6/150	10	0,290
CT6/200	10	0,340
CT6/250	10	0,400

CATENACCIO TRASVERSALE PICCOLO ZINCATO



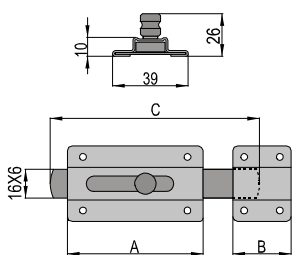
ART.	A	B	C
CT8/Z-50	50	20	70
CT8/Z-70	80	40	108
CT8/Z-90	100	50	150

Little transversal bolt, with holes, in zinked steel.

Verrou horizontal type mignon, avec trous, en acier zingue.

ART.	Confez. Box	Peso Kg Weight
CT8/Z-50	20	0,085
CT8/Z-70	20	0,120
CT8/Z-90	20	0,165

CATENACCIO TRASVERSALE PICCOLO ACCIAIO VERNICIATO



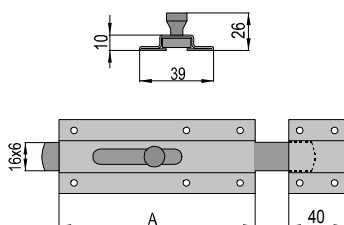
ART.	A	B	C
CT8/B-50	50	20	70
CT8/B-70	80	40	115
CT8/B-90	100	50	150

Little transversal bolt, with holes, in painted steel.

Verrou horizontal type mignon, avec trous, en acier verni.

ART.	Confez. Box	Peso Kg Weight
CT8/B-50	20	0,085
CT8/B-70	20	0,120
CT8/B-90	20	0,165

CATENACCIO TRASVERSALE GRANDE VERNICIATO



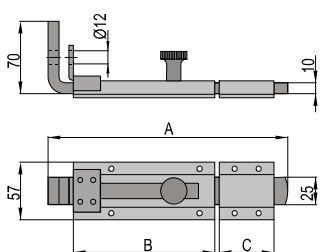
ART.	A	B	C
CT9/B-150	150	10	240
CT9/B-200	200	10	310
CT9/B-300	300	10	450
CT9/B-400	400	10	600
CT9/B-500	500	10	720
CT9/B-700	700	10	1,200

Big transversal bolt, with holes, in painted steel.

Verrou horizontal grand modèle, avec trous, en acier verni.

ART.	A	Confez. Box	Peso Kg Weight
CT9/B-150	150	10	0,240
CT9/B-200	200	10	0,310
CT9/B-300	300	10	0,450
CT9/B-400	400	10	0,600
CT9/B-500	500	10	0,720
CT9/B-700	700	10	1,200

CATENACCIO PORTALUCCHETTO TRASVERSALE PESANTE



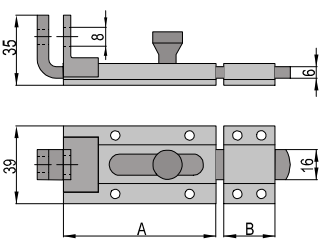
ART.	A	B	C
CT10/Z-200	210	130	50
CT10/Z-300	300	210	80
CT10/Z-400	410	305	90

Heavy transversal padlock-bolt with holes, in zinked steel, with counter-plate.

Verrou horizontal porte-cadenas lourd avec trous, en acier zingué, avec contre-plaque.

ART.	Confez. Box	Peso Kg Weight
CT10/Z-200	5	0,825
CT10/Z-300	5	1,135
CT10/Z-400	5	1,450

CATENACCIO PORTALUCCHETTO TRASVERSALE LEGGERO



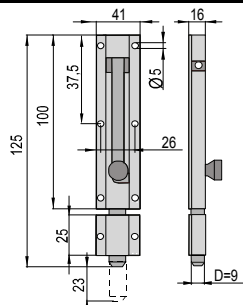
ART.	A	B
CT11/Z-130	80	40
CT11/Z-180	125	40
CT11/Z-250	195	40

Light transversal padlock-bolt with holes, in zinked steel, with counter-plate.

Verrou horizontal léger porte-cadenas, avec trous, en acier zingué, avec contre-plaque.

ART.	Confez. Box	Peso Kg Weight
CT11/Z-130	10	0,220
CT11/Z-180	10	0,290
CT11/Z-250	10	0,400

CATENACCIO PORTALUCCHETTO VERTICALE AD AVVITARE, IN ACCIAIO

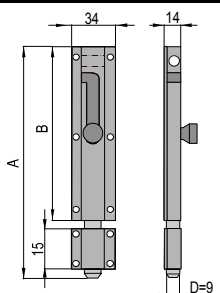


Vertical padlock-bolt, with holes, in steel.

Verrou vertical , porte-cadenas lourd avec trous, en acier.

ART.	Confez. Box	Peso Kg Weight
CV16/120Z	10	0,134

CATENACCIO PORTALUCCHETTO VERTICALE AD AVVITARE, IN INOX



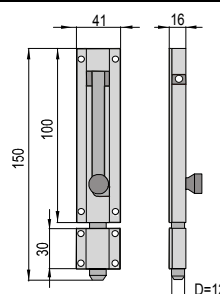
Vertical padlock-bolt, with holes, in stainless steel

Verrou vertical , porte-cadenas lourd avec trous, en acier inox .

ART.	A	B	Confez. Box	Peso Kg Weight
CV9/50/INOX	70	50	10	0,070
CV9/70/INOX	110	70	10	0,115

INOX - STAINLESS

CATENACCIO PORTALUCCHETTO VERTICALE AD AVVITARE, IN INOX



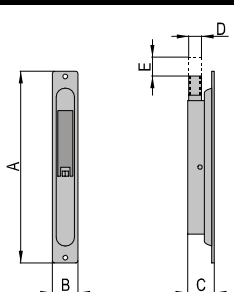
Vertical padlock-bolt, with holes, in stainless steel

Verrou vertical , porte-cadenas lourd avec trous, en acier inox .

ART.	Confez. Box	Peso Kg Weight
CV16/150/INOX	10	0,220

INOX - STAINLESS

CATENACCIO DA INCASSO A LEVA A SEMPLICE AZIONE



ART.	A	B	C	D	E
CL16Z	147	16	23	M8	15
CL20Z	152	20	20	M8	15
CL24Z	160	25	20	M8	15

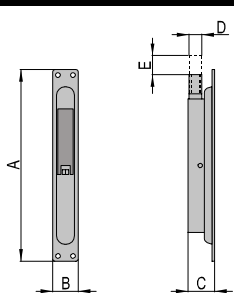
CL16Z	2 fori con leva in acciaio zincato 2 holes with lever in zinked steel
CL20Z	4 fori con leva in acciaio zincato 4 holes with lever in zinked steel
CL24Z	4 fori con leva in acciaio zincato 4 holes with lever in zinked steel

Single-action lever built-in bolt, in zinked steel.

Verrou encastrable à action simple, en acier zingué.

ART.	Confez. Box	Peso Kg Weight
CL16Z	10	0,095
CL20Z	10	0,090
CL24Z	10	0,110

CATENACCIO DA INCASSO A LEVA A SEMPLICE AZIONE



ART.	A	B	C	D	E
CL16	160	16	19	M8	15
CL20	155	20	22	M8	18
CL24	155	24	22	M8	18

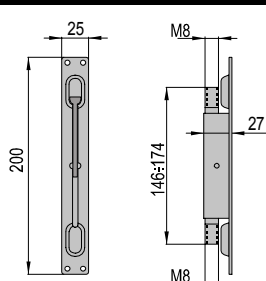
CL16	2 fori con leva in ottone 2 holes with lever in brass
CL20	4 fori con leva in ottone 4 holes with lever in brass
CL24	4 fori con leva in ottone 4 holes with lever in brass

Single-action lever built-in bolt, in zinked steel.

Verrou encastrable à simple action simple, en acier zingué.

ART.	Confez. Box	Peso Kg Weight
CL16	10	0,095
CL20	10	0,145
CL24	10	0,105

CATENACCIO DA INCASSO A LEVA A DOPPIA AZIONE ZINCATO

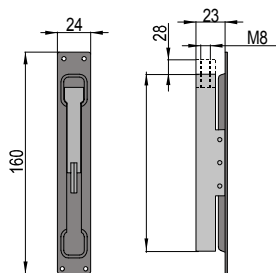


Lever built-in bolt with guide sliding in zinked steel.

Verrou encastrable à levier avec coulissement sur glissières.

ART.	Confez. Box	Peso Kg Weight
CL24ZD/N	10	0,265

CATENACCIO DA INCASSO A SEMPLICE AZIONE, ZINCATO

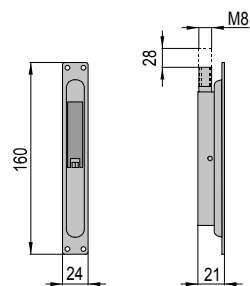


Corsa = 28 mm
Stroke = 28 mm
Course = 28 mm

Lever built-in bolt single action, in zinked steel.
Verrou encastrable à levier, en acier zingué.

ART.	Confez. Box	Peso Kg Weight
CL24ZL	10	0,130

CATENACCIO DA INCASSO A SEMPLICE AZIONE, VERNICIATO NERO



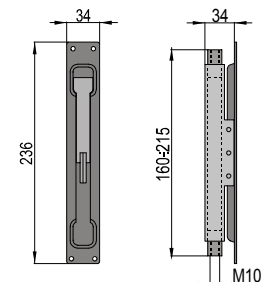
Corsa = 28 mm
Stroke = 28 mm
Course = 28 mm

Single-action lever built-in bolt, in zinked steel, black varnished.

Verrou encastrable à action simple, en acier zingué, verniée noir.

ART.	Confez. Box	Peso Kg Weight
CL24N/L	10	0,105

CATENACCIO DA INCASSO A LEVA PESANTE A DOPPIA AZIONE



Catenaccio da incasso a leva, pesante, a doppia azione, in acciaio zincato, verniciato nero.

Heavy lever built-in bolt with sliding guide, in zinked steel, black varnished.

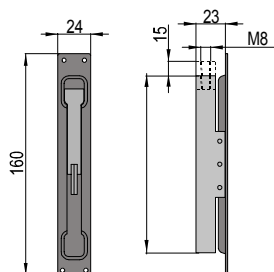
Verrou encastrable lourd à levier avec coulissement sur glissières, verniée noir.

ART.	Confez. Box	Peso Kg Weight
CL34	8	0,680

CATENACCIO DA INCASSO IN ACCIAIO INOX A SEMPLICE AZIONE



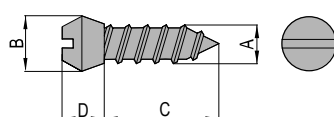
INOX - STAINLESS



Lever built-in bolt in stainless steel.
Verrou encastrable en acier inox.

ART.	Confez. Box	Peso Kg Weight
CL24/INOX	10	0,116

VITE AUTOFILETTANTE IMPRONTA A TAGLIO IN ACCIAIO



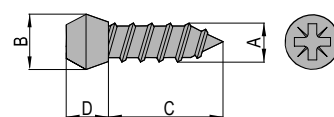
ART.	A	B	C	D
VF/10	4	6	9.5	5.5
VF/12	4.8	7.5	13	5.7

Self threading screw in zinked steel with screwdriver cut.

Vis autoforeuse en acier zingué avec coup à tournevis.

ART.	Confez. Box	Peso Kg Weight
VF/10	1000	0,001
VF/12	1000	0,003

VITE AUTOFILETTANTE IMPRONTA A CROCE IN ACCIAIO



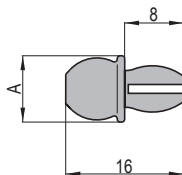
ART.	A	B	C	D
VFC/10	4	6	9.5	5.5
VFC/12	4.8	7.5	13	5.7

Self threading in zinked steel, with cross impression.

Vis autoforeuse avec empreinte à croix, en acier zingué.

ART.	Confez. Box	Peso Kg Weight
VFC/10	1000	0,001
VFC/12	1000	0,003

VITE A SCATTO IN NYLON



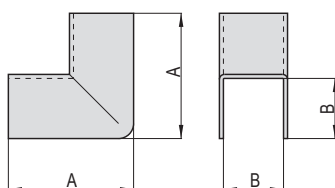
Release screw in nylon.

Clip en nylon.

ART.	A
VN/10	8
VN/12	9

ART.	Confez. Box	Peso Kg Weight
VN/10	1000	0,005
VN/12	1000	0,005

COPRIANGOLO QUADRO IN ACCIAIO ZINCATO



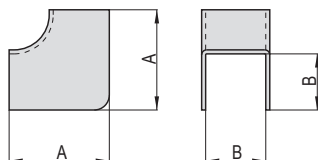
Angle cover in zinked steel.

Couvre angle en acier zingué.

ART.	A	B
CA/10	24	10
CA/12	25	12

ART.	Confez. Box	Peso Kg Weight
CA/10	1000	0,005
CA/12	1000	0,005

COPRIANGOLO TONDO IN ACCIAIO ZINCATO



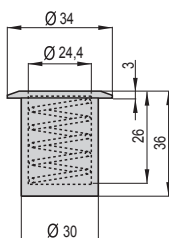
Round angle cover in zinked steel.

Couvre angle rond en acier zingué.

ART.	A	B
CA/10R	18	10
CA/12R	20	12

ART.	Confez. Box	Peso Kg Weight
CA/10R	1000	0,005
CA/12R	1000	0,005

TAPPO IN PLASTICA, CON MOLLA



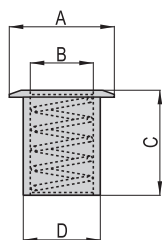
Tappo alloggiamento rostro o paletti, in plastica, con molla.

Cap for safety peg or bolt, in plastic, with spring.

Bouchon logement rostres ou potelets, en plastique, avec ressort.

ART.	Confez. Box	Peso Kg Weight
CAP30N/MOL	50	0,009

POZZETTO ANTIPOLVERE PER ASTA SERRATURA IN OTTONE



Spring staple against dust for locks, in bright brass.

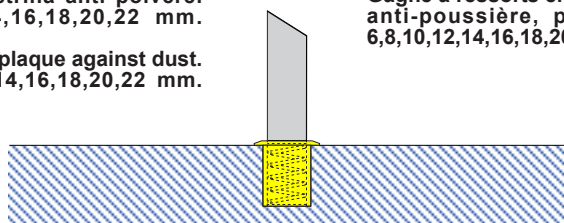
Gache à ressort anti-poussière, en laiton poli pour barres des serrures.

ART.	A	B	C	D	Confez. Box	Peso Kg Weight
PA28/10-6	15	6	30	10	100	0,010
PA28/12-8	18	8	30	12	100	0,014
PA28/14-10	20	10	30	14	100	0,016
PA28/16-12	22	12	30	16	100	0,018
PA28/18-14	24	14	30	18	100	0,022
PA28/20-16	28	16	30	20	50	0,025
PA28/22-18	30	18	31	22	50	0,028
PA28/24-20	32	20	32	24	50	0,030
PA28/25-22	34	22	30	25	50	0,032

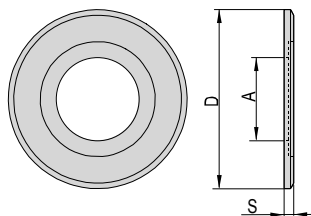
Pozzetti in ottone con piastrina anti polvere. Per aste da 6,8,10,12,14,16,18,20,22 mm.

Spring staples in brass, with plaque against dust. For auctions of 6,8,10,12,14,16,18,20,22 mm.

Gache à ressorts en laiton, avec plaque anti-poussière, pour enclères de 6,8,10,12,14,16,18,20,22 mm.



RONDELLE COPRIFORO PER POZZETTI ANTIPOLVERE, IN OTTONE



ART.	D	A	S	Cod. Pozzetto
RO/P13	28	12,5	1,5	PA28/12-8
RO/P15	34	14,5	1,5	PA28/14-10
RO/P17	34	16,5	1,5	PA28/16-12
RO/P19	34	18,5	1,5	PA28/18-14

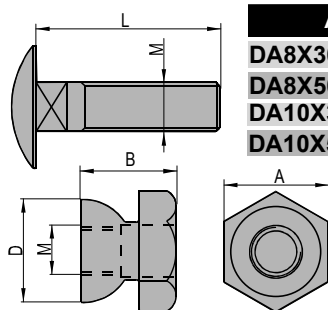
Washers coverhole for sumps, in brass
Rondelles couvre-trou pour puisards anti-poussière

ART.	Confez. Box	Peso Kg Weight
RO/P13	100	0,005
RO/P15	100	0,008
RO/P17	100	0,006
RO/P19	100	0,006

DADO ANTIRAPINA CON BULLONE, IN ACCIAIO INOX



INOX - STAINLESS



ART.	A	B	M	L	D
DA8X30T/INOX	17	15,5	M8	30	16,8
DA8X50T/INOX	17	15,5	M8	50	16,8
DA10X30T/INOX	19	15	M10	30	18,7
DA10X50T/INOX	19	15	M10	50	18,7

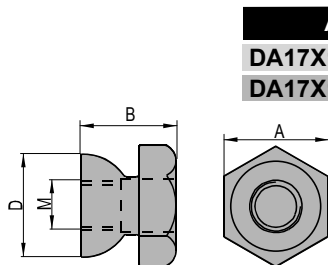
Nut anti-robbery with bolt, in stainless steel.
Écrou anti-voil avec boulon, en acier inox.

ART.	Confez. Box	Peso Kg Weight
DA8X30T/INOX	300	0,036
DA8X50T/INOX	250	0,044
DA10X30T/INOX	250	0,044
DA10X50T/INOX	200	0,056

DADO ANTIRAPINA, IN ACCIAIO INOX



INOX - STAINLESS

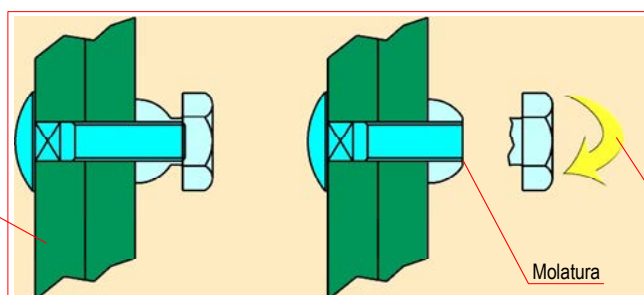


ART.	A	B	M	D
DA17X15,5T/A2	17	15,5	M8	16,8
DA17X15T/A2	17	15	M10	16,8

Nut anti-robbery, in stainless steel.
Écrou anti-voil, en acier inox.

ART.	Confez. Box	Peso Kg Weight
DA17X15,5T/A2	100	0,017
DA17X15T/A2	100	0,018

Inferriate, recinzioni grigliate
Crossed, fences
Grilles, croisées



Avvitando il dado si ottiene la sua separazione ed il bullone non può essere svitato.

By screwing the nut you can obtain its separation and the bolt cannot be unscrewed.

Dévisant l'écrou on obtien sa séparation et le boulon ne peut pas être dévissé.



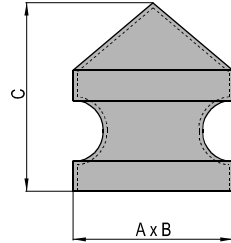
PETTITI GIUSEPPE s.p.a.

COPRIPILASTRI IN ACCIAIO

COVER PILLAR IN STEEL

COUVRE PILIER EN ACIER

COPRIPILASTRO SAGOMATO IN ACCIAIO

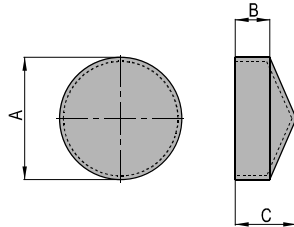


Shaped cover pillar in steel, hot forged welded plate, with flashes.
Couvre pilier façonné en acier, avec ébarbages.

CPL70
AD ESAURIMENTO - TO EXHAUSTION
À ÉPUISEMENT

ART.	A	B	C	Confez. Box	Peso Kg Weight
CPL50	50	50	73	12	0,126
CPL60	60	60	88	12	0,200
CPL70	70	70	103	12	0,254
CPL80	80	80	110	12	0,280
CPL100	100	100	150	12	0,580
CPL120	120	120	160	12	0,810
CPL150	150	150	200	4	1,235
CPL200	200	60	88	2	0,200

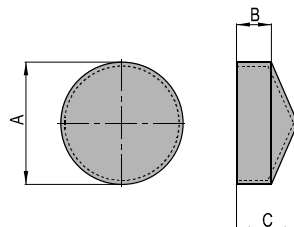
COPRIPILASTRO TONDO IN ACCIAIO



Round cover pillar with edge, in steel.
Couvre pilier rond avec bord, en acier.

ART.	A	B	C	Confez. Box	Peso Kg Weight
CPT30	34	13	21	250	0,022
CPT33	37	9	21	250	0,025
CPT42	46	13	21	160	0,036
CPT48	52	15	28	110	0,050
CPT60	64	15	30	70	0,069
CPT76	80	15	32	50	0,096
CPT90	94	13	32	40	0,116
CPT101	105	13	32	36	0,148
CPT114	118	13	32	32	0,179

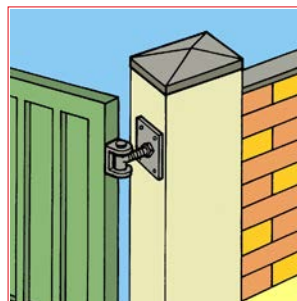
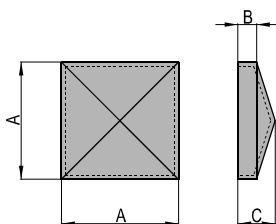
COPRIPILASTRO TONDO IN ACCIAIO ZINCATO



Round cover pillar with edge, in zinked steel.
Couvre pilier rond avec bord, en acier zingué.

ART.	A	B	C	Confez. Box	Peso Kg Weight
CPT30Z	34	13	21	250	0,022
CPT33Z	37	9	21	250	0,025
CPT42Z	46	13	21	160	0,036
CPT48Z	52	15	28	110	0,050
CPT60Z	64	15	30	70	0,069
CPT76Z	80	15	32	50	0,096
CPT90Z	94	13	32	40	0,116
CPT101Z	105	13	32	36	0,148
CPT114Z	118	13	32	32	0,179

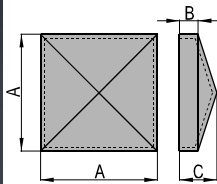
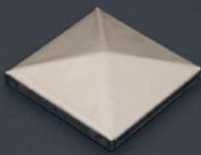
COPRIPILASTRO QUADRO IN ACCIAIO



Square cover pillar with edge, in steel.
Couvre pilier carré avec bord, en acier.

ART.	A	B	C	Confez. Box	Peso Kg Weight
CP20	24	7.5	11	300	0,014
CP30	34	7.5	12	300	0,023
CP40	44	7.5	14	180	0,038
CP50	54	7.5	16	120	0,052
CP60	64	7.5	19	80	0,067
CP80	84	7.5	21	50	0,109
CP100	104	7.5	25	40	0,163
CP120	124	7.5	28	40	0,222
CP150	154	7.5	34	20	0,343
CP175	179	7.5	36	25	0,570
CP200	204	7.5	38	20	0,720

COPRIPILASTRO QUADRO IN ACCIAIO ZINCATO

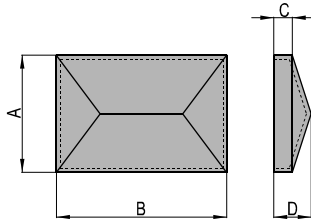
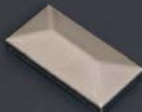


ART.	A	B	C	Confez. Box	Peso Kg Weight	ART.	A	B	C	Confez. Box	Peso Kg Weight
CP20Z	24	7.5	11	300	0,014	CP80Z	84	7.5	21	50	0,109
CP30Z	34	7.5	12	300	0,023	CP100Z	104	7.5	25	40	0,163
CP40Z	44	7.5	14	180	0,038	CP120Z	124	7.5	28	40	0,222
CP50Z	54	7.5	16	120	0,052	CP150Z	154	7.5	34	20	0,343
CP60Z	64	7.5	19	80	0,067	CP175Z	179	7.5	36	25	0,570
						CP200Z	204	7.5	38	20	0,720

Square cover pillar with edge, in zinked steel.

Couvre pilier carré avec bord, en acier zingué.

COPRIPILASTRO RETTANGOLARE

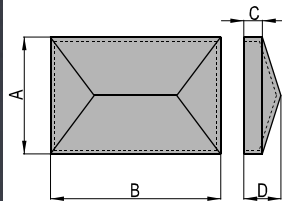
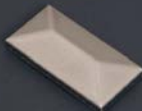


Rectangular cover pillar with edge, in steel.

Couvre pilier rectangulaire avec bord, en acier.

ART.	A	B	C	D	Confez. Box	Peso Kg Weight
CPR2030	24	34	7	12	300	0,019
CPR2040	24	44	7	12	300	0,023
CPR3050	34	54	7	14	200	0,036
CPR3060	34	64	7	14	200	0,041
CPR4060	44	64	7	16	100	0,050
CPR4080	44	84	7	16	100	0,066
CPR50100	54	104	7	20	60	0,092

COPRIPILASTRO RETTANGOLARE IN ACCIAIO ZINCATO

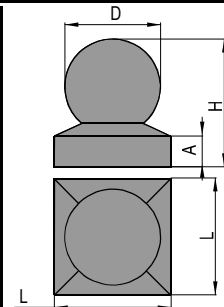


Rectangular cover pillar with edge, in zinked steel.

Couvre pilier rectangulaire avec bord, en acier zingué.

ART.	A	B	C	D	Confez. Box	Peso Kg Weight
CPR2030Z	24	34	7	12	300	0,019
CPR2040Z	24	44	7	12	300	0,023
CPR3050Z	34	54	7	14	200	0,036
CPR3060Z	34	64	7	14	200	0,041
CPR4060Z	44	64	7	16	100	0,050
CPR4080Z	44	84	7	16	100	0,066
CPR50100Z	54	104	7	20	60	0,092

COPRIPILASTRO SAGOMATO IN ACCIAIO



CPS120
AD ESAURIMENTO
TO EXHAUSTION
À ÉPUISEMENT

Shaped cover pillar, in steel.

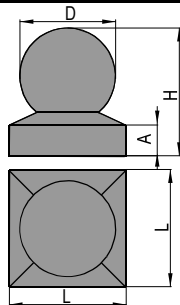
Couvre pilier façonné, en acier.

ART.	L	A	D	H	Confez. Box	Peso Kg Weight
CPS40	43	19	30	50	25	0,100
CPS50	53	17	52	75	25	0,115
CPS60	63	20	60	80	25	0,140
CPS70	73	20	66	90	25	0,130
CPS80	83	20	75	100	25	0,255
CPS100	104	20	90	105	25	0,285
CPS120	124	20	99	125	25	0,356

COPRIPILASTRO SAGOMATO IN ACCIAIO INOX



INOX - STAINLESS



AD ESAURIMENTO
TO EXHAUSTION
À ÉPUISEMENT

Shaped cover pillar, in stainless steel.

Couvre pilier façonné, en acier inox.

ART.	L	A	D	H	Confez. Box	Peso Kg Weight
CPSI70	73	19	59	80	25	0,138
CPSI100	104	20	85	107	25	0,266
CPSI120	124	20	99	125	25	0,356



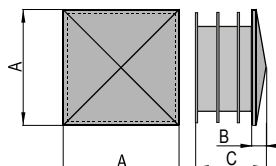
PETTTI GIUSEPPE s.p.a.

COPRIPILASTRI IN PLASTICA NERA

COVER PILLAR IN PLASTIC

COUVRE PILIER EN PLASTIQUE

COPRIPILASTRO QUADRO IN PLASTICA

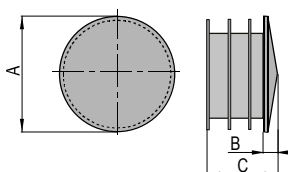


Square cover pillar, in plastic.

Couvre pilier carré, en plastique.

ART.	A	B	C	Confez. Box	Peso Kg Weight
CPP12	12	3	12	200	0,002
CPP15	15	3	14	200	0,002
CPP16	16	3	10	200	0,015
CPP20	20	4	15	200	0,003
CPP25	25	5	20	100	0,006
CPP30	30	5	20	100	0,012
CPP35	35	4	19	50	0,012
CPP40	40	4	20	50	0,009
CPP50	50	5	25	50	0,024
CPP60	60	5	25	50	0,041
CPP80	80	5	30	25	0,064
CPP100	100	5	30	25	0,097

COPRIPILASTRO TONDO IN PLASTICA

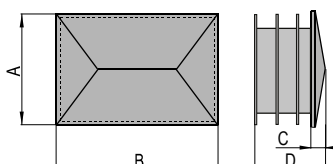


Round cover pillar, in plastic.

Couvre pilier rond, en plastique.

ART.	A	B	C	Confez. Box	Peso Kg Weight
CPPT10	12	2	10	500	0,002
CPPT15	15	3	11	200	0,005
CPPT20	20	4	17	200	0,005
CPPT25	25	5	17	200	0,005
CPPT30	30	5	20	100	0,005
CPPT35	35	5	22	100	0,006
CPPT40	40	5	22	50	0,007
CPPT45	45	5	22	50	0,008
CPPT50	50	5	22	50	0,009
CPPT60	60	5	22	50	0,012
CPPT80	80	6	23	50	0,020
CPPT100	100	6	35	50	0,060

COPRIPILASTRO RETTANGOLARE IN PLASTICA



Rectangular cover pillar, in plastic.

Couvre pilier rectangulaire, en plastique.

ART.	A	B	C	D	Confez. Box	Peso Kg Weight
CPPR1530	15	30	3,5	13,5	200	0,004
CPPR2030	20	30	4	14	200	0,006
CPPR2040	20	40	4	15	100	0,012
CPPR2540	25	40	4	16	100	0,014
CPPR3040	30	40	5	18	100	0,009
CPPR3050	30	50	5	18	50	0,009
CPPR3060	30	60	6	22	50	0,014
CPPR30100	30	100	3	19	50	0,025





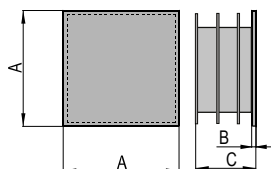
PETTTI GIUSEPPE s.p.a.

COPRIPILASTRI PIANI IN PLASTICA NERA

COVER PILLAR, PLANE, IN PLASTIC

COUVRE PILIER, PLAN, EN PLASTIQUE

COPRIPILASTRO QUADRO, PIANO, IN PLASTICA



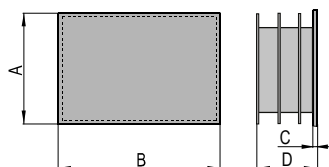
NOVITÀ - NEW
NOUVEAU

ART.	A	B	C	Confez. Box	Peso Kg Weight
CPP15P	15	4	15	200	0,002
CPP20P	20	5	22	200	0,003
CPP25P	25	5	22	100	0,006
CPP30P	30	5	24	100	0,012
CPP35P	35	6	24	50	0,012
CPP40P	40	6	24	50	0,009
CPP50P	50	6	27	50	0,024
CPP60P	60	6	30	50	0,041
CPP70P	70	6	31	25	0,050
CPP80P	80	6	36	25	0,064
CPP100P	100	6	36	25	0,097

Square cover pillar, plane, in plastic.

Couvre pilier carré, plan, en plastique.

COPRIPILASTRO RETTANGOLARE, PIANO, IN PLASTICA



NOVITÀ - NEW
NOUVEAU

ART.	A	B	C	D	Confez. Box	Peso Kg Weight
CPPR1530P	15	30	5	17	200	0,004
CPPR2030P	20	30	5	22	200	0,006
CPPR2040P	20	40	5	22	100	0,012
CPPR2050P	20	50	5	22	100	0,015
CPPR2060P	20	60	5	22	100	0,018
CPPR20100P	20	100	6	29	50	0,039
CPPR2540P	25	40	6	24	100	0,014
CPPR3040P	30	40	6	24	100	0,009
CPPR3050P	30	50	6	24	50	0,009
CPPR3060P	30	60	6	27	50	0,014
CPPR3080P	30	80	6	23	50	0,016
CPPR4060P	40	60	6	23	50	0,016
CPPR4080P	40	80	6	29	50	0,027
CPPR40100P	40	100	6	29	50	0,034
CPPR50100P	50	100	6	29	50	0,042

Rectangular cover pillar, plane, in plastic.

Couvre pilier rectangulaire, plan, en plastique.





PETTITI GIUSEPPE s.p.a.

LANCE IN ACCIAIO FORGIATO

LANCE IN ACCIAIO FORGIATO PER CANCELLATE

LANCES DE ACIERO FORJADO PARA REJAS

LANCES EN ACIER FORGE POUR GRILLES

LANCIA



ART.	H	Base
LA2000	130	● 20x19

ART.	Confez. Box	Peso Kg Weight
LA2000	50	0,356

LANCIA



ART.	H	Base
LB2000	137	● 22x19

AD ESAURIMENTO
TO EXHAUSTION
À ÉPUISEMENT

ART.	Confez. Box	Peso Kg Weight
LB2000	40	0,454

LANCIA



ART.	H	Base
LD2000	210	● 17

ART.	Confez. Box	Peso Kg Weight
LD2000	30	0,571

LANCIA



ART.	H	Base
LS2000	128	● 15

ART.	Confez. Box	Peso Kg Weight
LS2000	100	0,114

LANCIA



ART.	H	Base
LI2000/1	70	■ 12
LI2000/2	70	■ 10

ART.	Confez. Box	Peso Kg Weight
LI2000/1	100	0,095
LI2000/2	100	0,101

LANCIA



ART.	H	Base
LO2000	125	■ 20
LO2000/1	160	■ 32

ART.	Confez. Box	Peso Kg Weight
LO2000	50	0,218
LO2000/1	25	0,600

LANCIA



ART.	H	Base
LFB1	167	● 30

ART.	Confez. Box	Peso Kg Weight
LFB1	25	0,586

LANCIA



ART.	H	Base
LR2000	155	● 16

ART.	Confez. Box	Peso Kg Weight
LR2000	50	0,254

LANCIA



ART.	H	Base
LFA1	200	● 41

AD ESAURIMENTO
TO EXHAUSTION
À ÉPUISEMENT

ART.	Confez. Box	Peso Kg Weight
LFA1	25	0,824

LANCIA



ART.	H	Base
LX2000	155	■ 40

ART.	Confez. Box	Peso Kg Weight
LX2000	10	1,085



PETTITI GIUSEPPE s.p.a.

Accessori per porte scorrevoli e serramenti metallici

LANCIA



ART.	H	Base
LT2000/1	170	■ 14

ART.	Confez. Box	Peso Kg Weight
LT2000/1	50	0,205

LANCIA



ART.	H	Base
LT2000/4	150	● 16

ART.	Confez. Box	Peso Kg Weight
LT2000/4	50	0,118

LANCIA



ART.	H	Base
LV2000	140	■ 14

ART.	Confez. Box	Peso Kg Weight
LV2000	50	0,350

LANCIA



ART.	H	Base
LV2001	125	● 31

ART.	Confez. Box	Peso Kg Weight
LV2001	50	0,272

LANCIA



ART.	H	Base
LC2000/2	120	■ 25

ART.	Confez. Box	Peso Kg Weight
LC2000/2	50	0,195

LANCIA



ART.	H	Base
LN2000	155	● 16

ART.	Confez. Box	Peso Kg Weight
LN2000	50	0,252

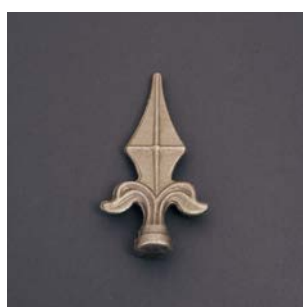
LANCIA



ART.	H	Base
LQ2000/2	120	● 30

ART.	Confez. Box	Peso Kg Weight
LQ2000/2	50	0,195

LANCIA



ART.	H	Base
LE2001/1	115	● 20
LE2001/2	133	● 26

ART.	Confez. Box	Peso Kg Weight
LE2001/1	50	0,200
LE2001/2	50	0,260

LANCIA



ART.	H	Base
LZ2000/1	80	● 20
LZ2000/2	125	● 25
LZ2000/3	140	● 38

LZ2000/3
AD ESAURIMENTO - TO EXHAUSTION
À ÉPUISEMENT

ART.	Confez. Box	Peso Kg Weight
LZ2000/1	50	0,120
LZ2000/2	50	0,362
LZ2000/3	25	0,832

LANCIA



ART.	H	Base
LH2000/1	97	● 20
LH2000/2	135	● 25
LH2000/3	160	● 30
LH2000/4	190	● 32

ART.	Confez. Box	Peso Kg Weight
LH2000/1	200	0,086
LH2000/2	50	0,158
LH2000/3	50	0,294
LH2000/4	40	0,410

LANCIA



ART.	H	Base
LE2000/1	88	● 10
LE2000/2	130	● 12
LE2000/3	155	● 17,5
LE2000/4	192	● 19

ART.	Confez. Box	Peso Kg Weight
LE2000/1	200	0,062
LE2000/2	50	0,192
LE2000/3	50	0,302
LE2000/4	40	0,486

LANCIA



ART.	H	Base
LE2000/2P	130	● 13
LE2000/3P	155	● 17
LE2000/4P	190	● 19

LE2000/3P - LE2000/4P
AD ESAURIMENTO - TO EXHAUSTION
À ÉPUISEMENT - A AGOTAMIENTO

ART.	Confez. Box	Peso Kg Weight
LE2000/2P	50	0,157
LE2000/3P	50	0,309
LE2000/4P	40	0,493

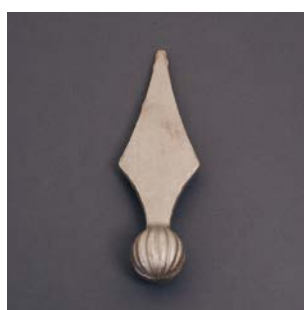
LANCIA



ART.	H	Base
LF2000/1	86	● 9
LF2000/2	127	● 13
LF2000/3	147	● 16
LF2000/4	192	● 20

ART.	Confez. Box	Peso Kg Weight
LF2000/1	200	0,050
LF2000/2	50	0,128
LF2000/3	50	0,286
LF2000/4	40	0,478

LANCIA



ART.	H	Base
LG2000/1	90	● 20
LG2000/2	122	● 26
LG2000/3	148	● 31
LG2000/4	180	● 34

ART.	Confez. Box	Peso Kg Weight
LG2000/1	250	0,066
LG2000/2	50	0,120
LG2000/3	50	0,236
LG2000/4	10	0,332

LANCIA



ART.	H	Base
LM2000/1	80	● 22
LM2000/2	110	● 28
LM2000/3	140	● 32

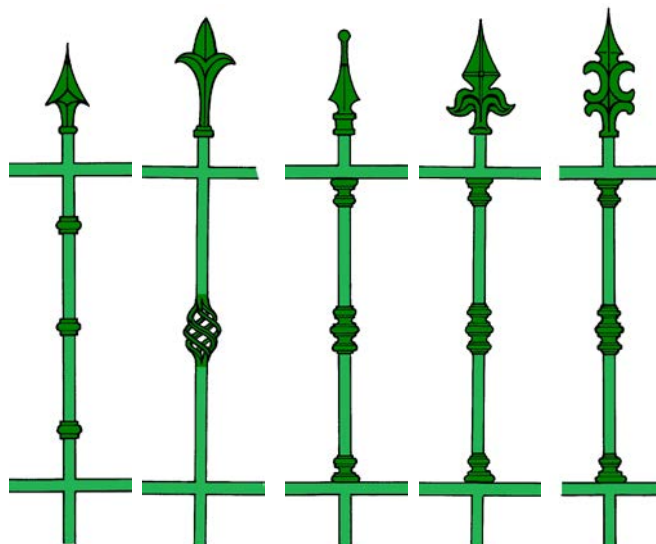
ART.	Confez. Box	Peso Kg Weight
LM2000/1	100	0,110
LM2000/2	50	0,240
LM2000/3	40	0,404

LANCIA



ART.	H	Base
LP2000/1	82	■ 15
LP2000/2	110	■ 18
LP2000/3	140	■ 23
LP2000/4	170	■ 25

ART.	Confez. Box	Peso Kg Weight
LP2000/1	100	0,084
LP2000/2	100	0,162
LP2000/3	50	0,310
LP2000/4	50	0,440





PETTITI GIUSEPPE s.p.a.

BORCHIE E ORNAMENTI IN GHISA

BOSSES AND ORNAMENTS IN CAST IRON

GARNITURES ET ORNEMENTS EN FONTE

BORCHIA



ART.	H	L	∅
B/QG12	22	∅ 40	12.5
B/QG14	22	∅ 40	14.5
B/QG16	22	∅ 40	16.5

ART.	Confez. Box	Peso Kg Weight	
B/QG12	100	0,122	
B/QG14	100	0,116	
B/QG16	100	0,112	

BORCHIA



ART.	H	L	∅
B/TG12	22	∅ 40	12.5
B/TG14	22	∅ 40	14.5
B/TG16	22	∅ 40	16.5

ART.	Confez. Box	Peso Kg Weight	
B/TG12	100	0,126	
B/TG14	100	0,120	
B/TG16	100	0,108	

Zincabili solo a freddo.

Only cold zincable.

Zingables seulement a froid.

BORCHIA



ART.	H	L	∅
O/Q12Q	28	∅ 40	12.5
O/Q14Q	28	∅ 40	14.5
O/Q16Q	28	∅ 40	16.5

ART.	Confez. Box	Peso Kg Weight	
O/Q12Q	50	0,158	
O/Q14Q	50	0,150	
O/Q16Q	50	0,132	

ORNAMENTO



ART.	H	L	∅
O/MQ12Q	38	∅ 41	12.5
O/MQ14Q	38	∅ 41	14.5
O/MQ16Q	38	∅ 41	16.5

ART.	Confez. Box	Peso Kg Weight	
O/MQ12Q	50	0,198	
O/MQ14Q	50	0,194	
O/MQ16Q	50	0,189	

ORNAMENTO



ART.	H	L	∅
OD/Q12Q	65	∅ 41	12.5
OD/Q14Q	65	∅ 41	14.5
OD/Q16Q	65	∅ 41	16.5

ART.	Confez. Box	Peso Kg Weight	
OD/Q12Q	50	0,295	
OD/Q14Q	50	0,270	
OD/Q16Q	50	0,242	





PETTITI GIUSEPPE s.p.a.

BORCHIE E ORNAMENTI IN ACCIAIO DI FUSIONE

BOSSES AND ORNAMENTS IN CAST STEEL

GARNITURES ET ORNEMENTS EN ACIER COULE

ORNAMENTO



ART.	H	L	φ
O/P12	40	φ 40	12.5
O/P14	40	φ 40	14.5
O/P16	40	φ 40	16.5

ART.	Confez. Box	Peso Kg Weight	
O/P12	50	0,194	
O/P14	50	0,176	
O/P16	50	0,166	

ORNAMENTO



ART.	H	L	∅
O/P12Q	40	φ 40	12.5
O/P14Q	40	φ 40	14.5

ART.	Confez. Box	Peso Kg Weight	
O/P12Q	50	0,194	
O/P14Q	50	0,176	

ORNAMENTO



ART.	H	L	∅
O/M12Q	42	φ 42	12.5
O/M14Q	42	φ 42	14.5
O/M16Q	42	φ 42	16.5

ART.	Confez. Box	Peso Kg Weight	
O/M12Q	50	0,235	
O/M14Q	50	0,220	
O/M16Q	50	0,216	

ORNAMENTO



ART.	H	L	∅
O/MQ12QA	38	∅ 41	12.5
O/MQ14QA	38	∅ 41	14.5
O/MQ16QA	38	∅ 41	16.5

ART.	Confez. Box	Peso Kg Weight	
O/MQ12QA	50	0,238	
O/MQ14QA	50	0,234	
O/MQ16QA	50	0,229	

ORNAMENTO



ART.	H	L	∅
OD/Q12QA	65	∅ 41	12.5
OD/Q14QA	65	∅ 41	14.5
OD/Q16QA	65	∅ 41	16.5

ART.	Confez. Box	Peso Kg Weight	
OD/Q12QA	50	0,335	
OD/Q14QA	50	0,310	
OD/Q16QA	50	0,282	

ORNAMENTO



ART.	H	L	φ
OD/P12	65	φ 40	12.5
OD/P14	65	φ 40	14.5
OD/P16	65	φ 40	16.5

ART.	Confez. Box	Peso Kg Weight	
OD/P12	50	0,260	
OD/P14	50	0,246	
OD/P16	50	0,212	

ORNAMENTO



ART.	H	L	φ
OD/P12Q	65	φ 40	12.5
OD/P14Q	65	φ 40	14.5

ART.	Confez. Box	Peso Kg Weight	
OD/P12Q	50	0,260	
OD/P14Q	50	0,246	

ORNAMENTO



ART.	H	L	∅
OD/M12Q	68	φ 42	12.5
OD/M14Q	68	φ 42	14.5
OD/M16Q	68	φ 42	16.5

ART.	Confez. Box	Peso Kg Weight	
OD/M12Q	50	0,347	
OD/M14Q	50	0,345	
OD/M16Q	50	0,340	

BORCHIA



ART.	H	L	∅
O/Q12QA	28	∅ 40	12.5
O/Q14QA	28	∅ 40	14.5
O/Q16QA	28	∅ 40	16.5

ART.	Confez. Box	Peso Kg Weight	
O/Q12QA	50	0,198	
O/Q14QA	50	0,190	
O/Q16QA	50	0,172	



Si consiglia di saldare ad elettrodo e di zincare ad una temperatura massima di 430-460°

It is advised to knit to electrode and to galvaneze to the maximum temperature of 430-460°

On conseille de souder à électrode et de zinguer à une température maximale de 430-460°





PETTITI GIUSEPPE s.p.a.

BORCHIE E ORNAMENTI IN ACCIAIO FORGIATO

BOSSES AND ORNAMENTS IN FORGED STEEL

GARNITURES ET ORNEMENTS EN ACIER FORGE

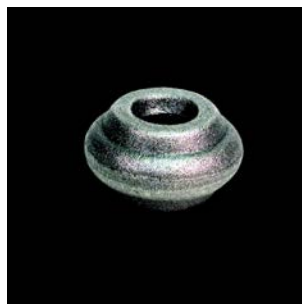
BORCHIA



ART.	H	L	∅
B/Q12	22	∅ 40	12.5
B/Q14	22	∅ 40	14.5
B/Q16	22	∅ 40	16.5

ART.	Confez. Box	Peso Kg Weight
B/Q12	100	0,126
B/Q14	100	0,116
B/Q16	100	0,106

BORCHIA



ART.	H	L	∅
B/T12	22	∅ 40	12.5
B/T14	22	∅ 40	14.5
B/T16	22	∅ 40	16.5
B/T20	22	∅ 40	20.5

ART.	Confez. Box	Peso Kg Weight
B/T12	100	0,136
B/T14	100	0,120
B/T16	100	0,108
B/T20	100	0,106

ORNAMENTO



ART.	H	L	∅
O/P12F	38	∅ 39	12.5
O/P14F	38	∅ 39	14.5
O/P16F	38	∅ 39	16.5

ART.	Confez. Box	Peso Kg Weight
O/P12F	50	0,194
O/P14F	50	0,176
O/P16F	50	0,166

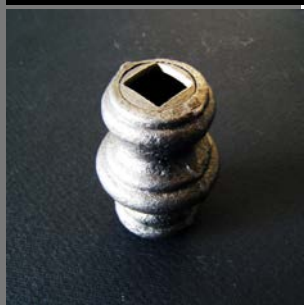
ORNAMENTO



ART.	H	L	∅
OD/P12F	65	∅ 39	12.5
OD/P14F	65	∅ 39	14.5
OD/P16F	65	∅ 39	16.5

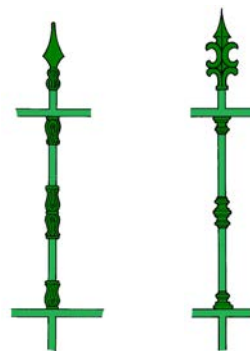
ART.	Confez. Box	Peso Kg Weight
OD/P12F	50	0,265
OD/P14F	50	0,250
OD/P16F	50	0,220

ORNAMENTO



ART.	H	L	∅
OD/P12QF	65	∅ 42	12.5
OD/P14QF	65	∅ 42	14.5
OD/P16QF	65	∅ 42	16.5

ART.	Confez. Box	Peso Kg Weight
OD/P12QF	50	0,245
OD/P14QF	50	0,230
OD/P16QF	50	0,200



ORNAMENTO



ART.	H	L	∅
O/M12	42	∅ 42	12.5
O/M14	42	∅ 42	14.5
O/M16	42	∅ 42	16.5
O/M18	42	∅ 42	18.5
O/M20	42	∅ 42	20.5

ART.	Confez. Box	Peso Kg Weight
O/M12	50	0,346
O/M14	50	0,344
O/M16	50	0,318
O/M18	50	0,266
O/M20	50	0,238

ORNAMENTO



ART.	H	L	∅
OD/M12	68	∅ 42	12.5
OD/M14	68	∅ 42	14.5
OD/M16	68	∅ 42	16.5
OD/M18	68	∅ 42	18.5
OD/M20	68	∅ 42	20.5

ART.	Confez. Box	Peso Kg Weight
OD/M12	50	0,346
OD/M14	50	0,344
OD/M16	50	0,318
OD/M18	50	0,266
OD/M20	50	0,238

ORNAMENTO



ART.	H	L	∅
B/C12	65	∅ 34	12.5
B/C14	65	∅ 34	14.5
B/C16	65	∅ 34	16.5

ART.	Confez. Box	Peso Kg Weight
B/C12	40	0,246
B/C14	40	0,198
B/C16	40	0,180

ORNAMENTO



ART.	H	L	∅
B/L12	120	∅ 34	12.5
B/L14	120	∅ 34	14.5
B/L16	120	∅ 34	16.5

ART.	Confez. Box	Peso Kg Weight
B/L12	25	0,440
B/L14	25	0,388
B/L16	25	0,364





PETTITI GIUSEPPE s.p.a.

BORCHIE E ORNAMENTI IN ACCIAIO TORNITO

BOSSES AND ORNAMENTS IN TURNED STEEL

GARNITURES ET ORNEMENTS EN ACIER TOURNE

ORNAMENTO



ART.	H	L	φ
O/S12	26	φ 36	12.5
O/S14	26	φ 36	14.5
O/S16	26	φ 36	16.5
O/S18	26	φ 36	18.5

ART.	Confez. Box	Peso Kg Weight
O/S12	125	0,100
O/S14	125	0,095
O/S16	125	0,086
O/S18	125	0,072

BORCHIA



ART.	H	L	φ
B/TT12	22	φ 40	12.5
B/TT14	22	φ 40	14.5
B/TT16	22	φ 40	16.5
B/TT18	22	φ 40	18.5

ART.	Confez. Box	Peso Kg Weight
B/TT12	100	0,138
B/TT14	100	0,134
B/TT16	100	0,126
B/TT18	100	0,120

ORNAMENTO



ART.	H	L	φ
O/SX10	24	φ 25	10.5
O/SX12	24	φ 25	12.5

ART.	Confez. Box	Peso Kg Weight
O/SX10	250	0,037
O/SX12	250	0,030

ORNAMENTO



ART.	H	L	φ
O/SS12	26	φ 31	12.5
O/SS14	26	φ 31	14.5

ART.	Confez. Box	Peso Kg Weight
O/SS12	100	0,061
O/SS14	100	0,055

ORNAMENTO



ART.	H	L	φ
O/SV12	26	φ 31	12.5
O/SV14	26	φ 31	14.5

O/SV12 AD ESAURIMENTO
O/SV12 TO EXHAUSTION
O/SV12 À ÉPUISEMENT

ART.	Confez. Box	Peso Kg Weight
O/SV12	100	0,060
O/SV14	100	0,047

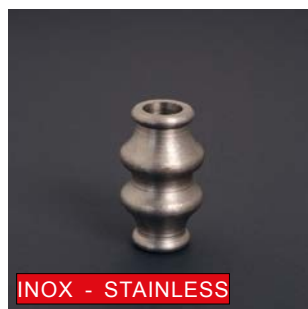
ORNAMENTO



ART.	H	L	φ
O/D12	60	φ 36	12.5
O/D14	60	φ 36	14.5
O/D16	60	φ 36	16.5
O/D18	60	φ 36	18.5

ART.	Confez. Box	Peso Kg Weight
O/D12	50	0,225
O/D14	50	0,205
O/D16	50	0,183
O/D18	50	0,157

ORNAMENTO IN ACCIAIO INOX



ART.	H	L	φ
O/D120	60	φ 36	20.5

Ornament in stainless steel.

Ornement en acier inox.

AD ESAURIMENTO
TO EXHAUSTION
À ÉPUISEMENT

ART.	Confez. Box	Peso Kg Weight
O/D120	50	0,150

ORNAMENTO



ART.	H	L	φ
O/DX10	42	φ 25	10.5
O/DX12	42	φ 25	12.5

ART.	Confez. Box	Peso Kg Weight
O/DX10	100	0,060
O/DX12	100	0,045

ORNAMENTO



ART.	H	L	φ
O/DS12	60	φ 31	12.5
O/DS14	60	φ 31	14.5

ART.	Confez. Box	Peso Kg Weight
O/DS12	100	0,116
O/DS14	100	0,095

ORNAMENTO



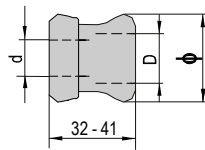
ART.	H	L	φ
O/DV12	60	φ 31	12.5
O/DV14	60	φ 31	14.5

O/DV12 AD ESAURIMENTO
O/DV12 TO EXHAUSTION
O/DV12 À ÉPUISEMENT

ART.	Confez. Box	Peso Kg Weight
O/DV12	100	0,125
O/DV14	100	0,104



DISTANZIATORE REGOLABILE PER GRATE



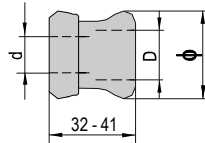
Adjustable spacer for fences.

Entretoise réglable pour grilles.

ART.	d	D	φ
DGL30	12	M18	29,6
DGL	14	M20	34,6

ART.	Confez. Box	Peso Kg Weight	
DGL30	20	0,200	
DGL	20	0,270	

DISTANZIATORE REGOLABILE PER GRATE, IN ACCIAIO ZINCATO



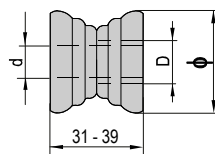
Adjustable spacer for fences, in zinked steel.

Entretoise réglable pour grilles, en acier zingué.

ART.	d	D	φ
DGL30Z	12	M18	29,6
DGLZ	14	M20	34,6

ART.	Confez. Box	Peso Kg Weight	
DGL30Z	20	0,200	
DGLZ	20	0,270	

DISTANZIATORE REGOLABILE PER GRATE



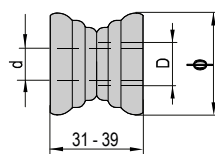
Adjustable spacer for fences.

Entretoise réglable pour grilles.

ART.	d	D	φ
DGB30	14,5	M20	30
DGB34	14,5	M20	34

ART.	Confez. Box	Peso Kg Weight	
DGB30	20	0,085	
DGB34	20	0,118	

DISTANZIATORE REGOLABILE PER GRATE, IN ACCIAIO ZINCATO



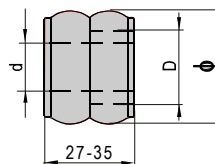
Adjustable spacer for fences, in zinked steel.

Entretoise réglable pour grilles, en acier zingué.

ART.	d	D	φ
DGB30Z	14,5	M20	30
DGB34Z	14,5	M20	34

ART.	Confez. Box	Peso Kg Weight	
DGB30Z	20	0,085	
DGB34Z	20	0,118	

DISTANZIATORE REGOLABILE PER GRATE



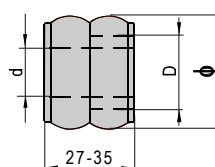
Adjustable spacer for fences.

Entretoise réglable pour grilles.

ART.	d	D	φ
DGA30	12	M18	30
DGA35	14	M22	34,5

ART.	Confez. Box	Peso Kg Weight	
DGA30	20	0,087	
DGA35	20	0,122	

DISTANZIATORE REGOLABILE PER GRATE, IN ACCIAIO ZINCATO



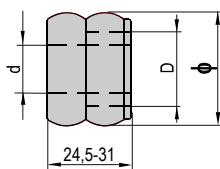
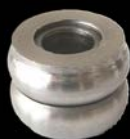
Adjustable spacer for fences, in zinked steel.

Entretoise réglable pour grilles, en acier zingué.

ART.	d	D	φ
DGA30Z	12	M18	30
DGA35Z	14	M22	34,5

ART.	Confez. Box	Peso Kg Weight	
DGA30Z	20	0,087	
DGA35Z	20	0,122	

DISTANZIATORE REGOLABILE PER GRATE

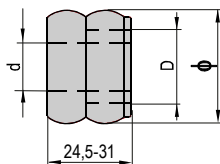


Adjustable spacer for fences.
Entretoise réglable pour grilles.

ART.	d	D	φ
DGC35	14	M22	34,5

ART.	Confez. Box	Peso Kg Weight	
DGC35	20	0,110	

DISTANZIATORE REGOLABILE PER GRATE, IN ACCIAIO ZINCATO

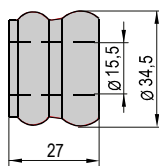


Adjustable spacer for fences, in zinked steel.
Entretoise réglable pour grilles, en acier zingué.

ART.	d	D	φ
DGC35Z	14	M22	34,5

ART.	Confez. Box	Peso Kg Weight	
DGC35Z	20	0,110	

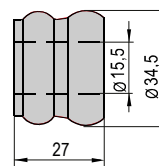
DISTANZIATORE FISSO PER GRATE



Fix spacer for fences.
Entretoise fixe pour grilles.

ART.	Confez. Box	Peso Kg Weight	
DGCF35	20	0,130	

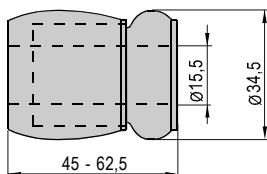
DISTANZIATORE FISSO PER GRATE, IN ACCIAIO ZINCATO



Fix spacer for fences, in zinked steel.
Entretoise fixe pour grilles, en acier zingué.

ART.	Confez. Box	Peso Kg Weight	
DGCF35Z	20	0,130	

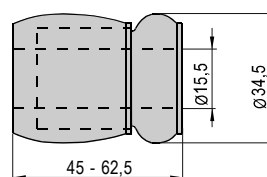
DISTANZIATORE REGOLABILE PER GRATE



Adjustable spacer for fences.
Entretoise réglable pour grilles.

ART.	Confez. Box	Peso Kg Weight	
DGH35	20	0,193	

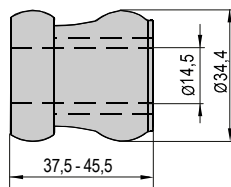
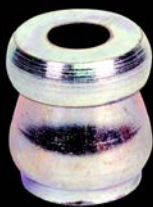
DISTANZIATORE REGOLABILE PER GRATE, IN ACCIAIO ZINCATO



Adjustable spacer for fences, in zinked steel.
Entretoise réglable pour grilles, en acier zingué.

ART.	Confez. Box	Peso Kg Weight	
DGH35Z	20	0,193	

DISTANZIATORE REGOLABILE PER GRATE

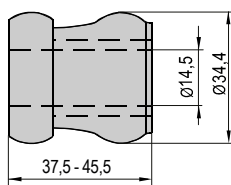
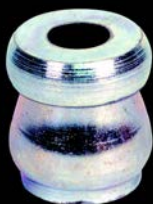


Adjustable spacer for fences.

Entretoise réglable pour grilles.

ART.	Confez. Box	Peso Kg Weight
DGI35	20	0,135

DISTANZIATORE REGOLABILE PER GRATE, IN ACCIAIO ZINCATO

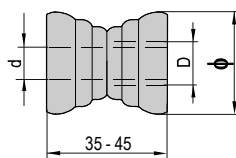


Adjustable spacer for fences, in zinked steel.

Entretoise réglable pour grilles, en acier zingué.

ART.	Confez. Box	Peso Kg Weight
DGI35Z	20	0,135

DISTANZIATORE REGOLABILE PER GRATE



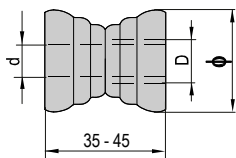
Adjustable spacer for fences.

Entretoise réglable pour grilles.

ART.	d	D	φ
DGN30	14,5	M20	30

ART.	Confez. Box	Peso Kg Weight
DGN30	20	0,098

DISTANZIATORE REGOLABILE PER GRATE, IN ACCIAIO ZINCATO



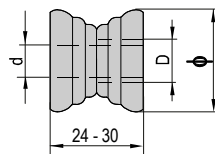
Adjustable spacer for fences, in zinked steel.

Entretoise réglable pour grilles, en acier zingué.

ART.	d	D	φ
DGN30Z	14,5	M20	30

ART.	Confez. Box	Peso Kg Weight
DGN30Z	20	0,098

DISTANZIATORE REGOLABILE PER GRATE



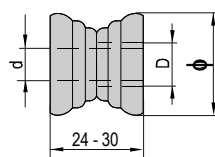
Adjustable spacer for fences.

Entretoise réglable pour grilles.

ART.	d	D	φ
DGP30	14,5	M20	30

ART.	Confez. Box	Peso Kg Weight
DGP30	20	0,070

DISTANZIATORE REGOLABILE PER GRATE, IN ACCIAIO ZINCATO



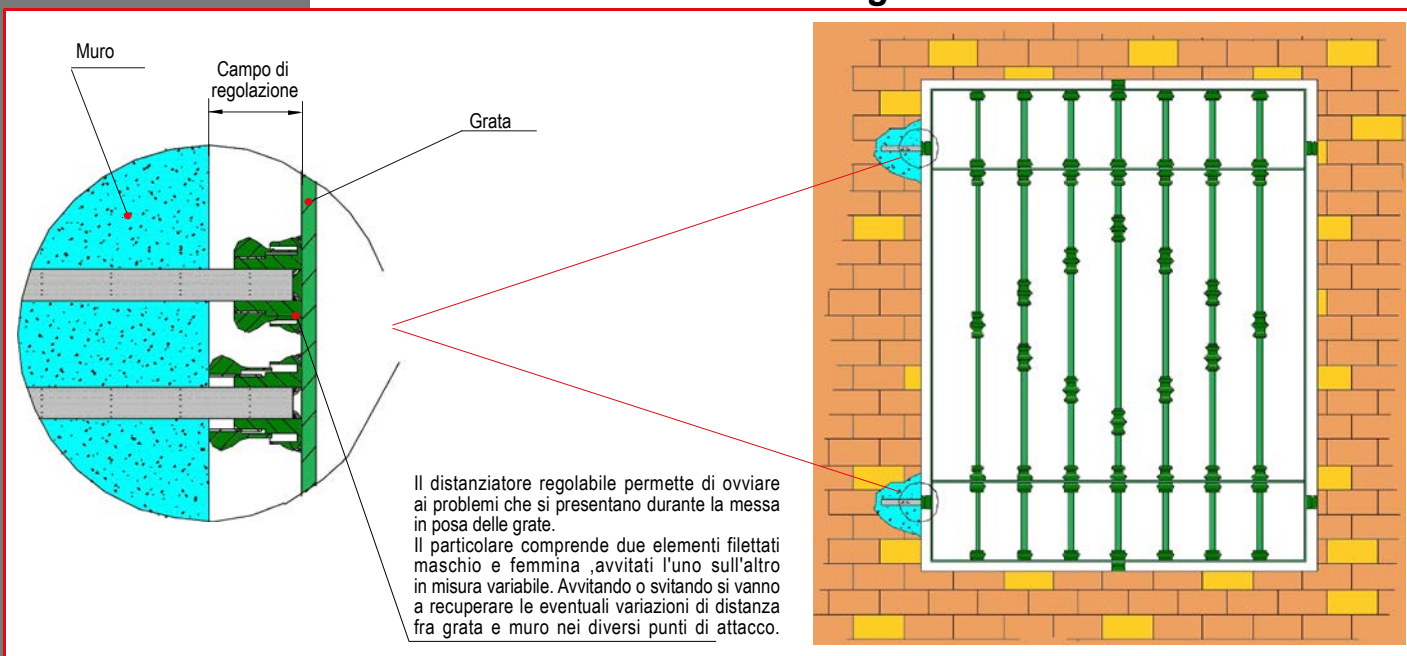
Adjustable spacer for fences, in zinked steel.

Entretoise réglable pour grilles, en acier zingué.

ART.	d	D	φ
DGP30Z	14,5	M20	30

ART.	Confez. Box	Peso Kg Weight
DGP30Z	20	0,070

Distanziatore regolabile - Adjustable spacer Entretoise réglable



PETTITI GIUSEPPE s.p.a.

BORCHIE E ORNAMENTI IN OTTONE

BOSSES AND ORNAMENTS IN BRASS

GARNITURES ET ORNEMENTS EN LAITON

ORNAMENTO



ART.	H	L	φ
O/POT14	38	φ 40	14.5

ART.	Confez. Box	Peso Kg Weight	
O/POT14	50	0,173	

ORNAMENTO



ART.	H	L	φ
OD/POT14	65	φ 40	14.5

ART.	Confez. Box	Peso Kg Weight	
OD/POT14	50	0,260	

ORNAMENTO



ART.	H	L	φ
O/DXOT12	42	φ 25	14.2

ART.	Confez. Box	Peso Kg Weight	
O/DXOT12	100	0,050	

ORNAMENTO



ART.	H	L	φ
O/DSOT12	60	φ 31	12.5
O/DSOT14	60	φ 34	14.5

ART.	Confez. Box	Peso Kg Weight	
O/DSOT12	100	0,129	
O/DSOT14	100	0,110	

BORCHIA



ART.	H	L	φ
B/TOT12	22	φ 40	12.5
B/TOT14	22	φ 40	14.5
B/TOT16	22	φ 40	16.5

ART.	Confez. Box	Peso Kg Weight	
B/TOT12	100	0,155	
B/TOT14	100	0,145	
B/TOT16	100	0,138	



PETTITI GIUSEPPE s.p.a.

BORCHIE E ORNAMENTI IN OTTONE LUCIDO

BOSSES AND ORNAMENTS IN BRIGHT BRASS

GARNITURES ET ORNEMENTS EN LAITON POLI

ORNAMENTO



ART.	H	L	φ
O/SXOTL10	24	φ 25	10.5
O/SXOTL12	24	φ 25	12.5

AD ESAURIMENTO
TO EXHAUSTION
À ÉPUISEMENT

ART.	Confez. Box	Peso Kg Weight	
O/SXOTL10	200	0,040	
O/SXOTL12	200	0,030	

ORNAMENTO



ART.	H	L	φ
O/DXOTL10	42	φ 25	10.5
O/DXOTL12	42	φ 25	12.2

AD ESAURIMENTO
TO EXHAUSTION
À ÉPUISEMENT

ART.	Confez. Box	Peso Kg Weight	
O/DXOTL10	100	0,065	
O/DXOTL12	100	0,050	



PETTITI GIUSEPPE s.p.a.

POMOLI E PIGNE IN ACCIAIO FORGIATO

BALL GRIPS AND CROWNS IN FORGED STEEL

POMMEAUX ET POMMES DE-PIN EN ACIER FORGE

POMOLO



ART.	H	Base
CP/2028	80	● 28

ART.	Confez. Box	Peso Kg Weight	
CP/2028	25	0,452	

POMOLO



ART.	H	Base
CP/5050F	90	● 50

ART.	Confez. Box	Peso Kg Weight	
CP/5050F	20	0,830	

POMOLO



ART.	H	Base
CP/2040	88.5	● 40

ART.	Confez. Box	Peso Kg Weight	
CP/2040	25	0,554	

POMOLO



ART.	H	Base
CP/2055F	120	● 55

ART.	Confez. Box	Peso Kg Weight	
CP/2055F	10	0,610	

POMOLO



ART.	H	Sfera
CP/2048	100	● 48
CP/2050F	100	● 50

ART.	Confez. Box	Peso Kg Weight	
CP/2048	15	0,864	
CP/2050F	20	0,864	



PETTITI GIUSEPPE s.p.a. Accessori per porte scorrevoli e serramenti metallici

POMOLO



ART.	H	Base
CP/4530F	45	● 30
CP/5045F	62	● 37
CP/7055F	70	● 47
CP/8065F	80	● 65

ART.	Confez. Box	Peso Kg Weight
CP/4530F	100	0,178
CP/5045F	25	0,400
CP/7055F	20	0,778
CP/8065F	10	1,502

PIGNA



ART.	H	L	Base
PG10	110	45	■ 10
PG12	130	50	■ 12
PG14	130	60	■ 14
PG16	170	70	■ 16

ART.	Confez. Box	Peso Kg Weight
PG10	50	0,180
PG12	30	0,196
PG14	20	0,266
PG16	15	0,478

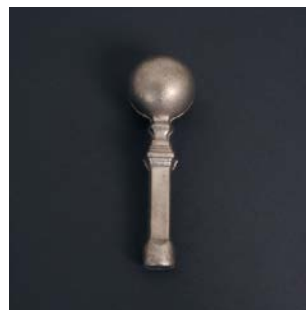
ORNAMENTO



ART.	H	D	φ
PO12Q	100	φ 27	12

ART.	Confez. Box	Peso Kg Weight
PO12Q	50	0,160

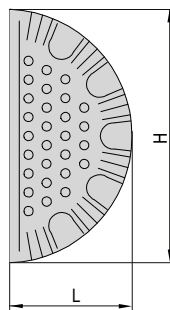
ORNAMENTO



ART.	H	D	φ
PO18T	125	φ 40	18

ART.	Confez. Box	Peso Kg Weight
PO18T	50	0,372

MANIGLIA SAGOMATA PER CANCELLI

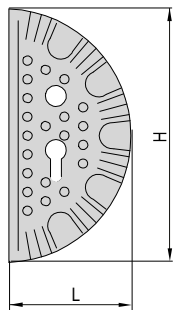


Shaped handle for gates.
Poignée façonnée pour grilles.

ART.	H	L	S
MC	270	130	3

ART.	Confez. Box	Peso Kg Weight
MC	30	0,570

MANIGLIA SAGOMATA PER CANCELLI, FORO PER SERRATURA



MCF/D	Versione destra Right version Version droite
MCF/S	Versione sinistra Left version Version gauche

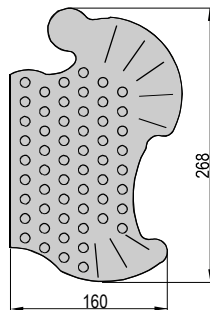
Shaped handle for gates, hole for lock.
Poignée façonnée pour grilles, trou pour serrure.

ART.	H	L	S
MCF/D	270	130	3
MCF/S	270	130	3

AD ESAURIMENTO
TO EXHAUSTION
À ÉPUISEMENT

ART.	Confez. Box	Peso Kg Weight
MCF/D	10	0,570
MCF/S	10	0,570

MANIGLIA SAGOMATA PER CANCELLI

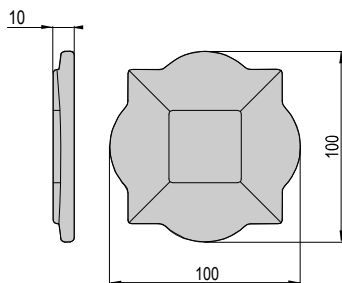


Shaped handle for gates.
Poignée façonnée pour grilles.

MCC/D	Versione destra Right version Version droite
MCC/S	Versione sinistra Left version Version gauche

ART.	Confez. Box	Peso Kg Weight
MCC/D	10	0,664
MCC/S	10	0,664

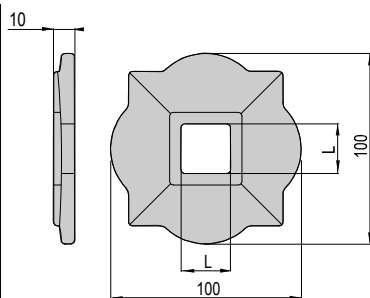
ORNAMENTO IN ACCIAIO DI FUSIONE



Ornament in cast steel.
Ornement en acier coulé.

ART.	Confez. Box	Peso Kg Weight
PIAS/CF	50	0,434

ORNAMENTO FORATO IN ACCIAIO DI FUSIONE

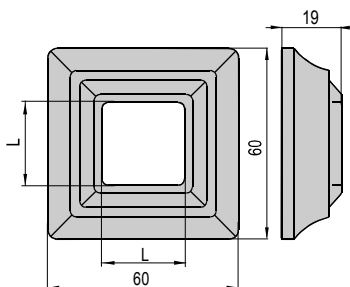
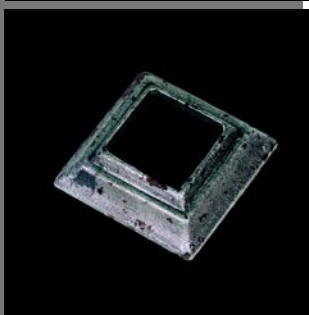


Drilled ornament in cast steel.
Ornement percé en acier coulé.

ART.	L
PIAS/Q25F	26
PIAS/Q30F	31

ART.	Confez. Box	Peso Kg Weight
PIAS/Q25F	50	0,413
PIAS/Q30F	50	0,404

ORNAMENTO FORATO IN ACCIAIO DI FUSIONE

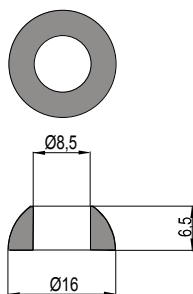


Drilled ornament in cast steel.
Ornement percé en acier coulé.

ART.	L
PIAS60/Q25F	26
PIAS60/Q30F	31

ART.	Confez. Box	Peso Kg Weight
PIAS60/Q25F	50	0,139
PIAS60/Q30F	50	0,129

BORCHIA FINTO CHIEDO PER PORTONI RUSTICI, IN ACCIAIO



Boss with patented nail, in steel.
Garniture avec feint clou, en acier.

ART.	Confez. Box	Peso Kg Weight
CF16	200	0,008



PETTITI GIUSEPPE s.p.a.

SFERE IN OTTONE E ACCIAIO

BRASS AND STEEL BALLS

BOULES EN LAITON ET EN ACIER

SFERA TORNITA IN OTTONE



ART.	φ	Foro/Hole
SF/32OT14	32	φ 14.5

Sfera in ottone con foro tondo passante.
Ball in brass, with hole.
Boule en laiton, avec trou.

ART.	Confez. Box	Peso Kg Weight
SF/32OT14	100	0,100

SFERA TORNITA IN OTTONE



ART.	φ	Foro/Hole
SF/32OT	32	M6
SF/49OT	49	M10

Sfera in ottone, con foro filettato cieco.
Ball in brass, with blind threaded hole.
Boule en laiton avec trou fileté aveugle.

ART.	Confez. Box	Peso Kg Weight
SF/32OT	100	0,140
SF/49OT	25	0,486



SFERA TORNITA IN ACCIAIO



ART.	H	φ	Foro/Hole
SF20T	20.4	20	M6
SF25T	25.5	25	M8
SF30T	30.6	30	M10
SF50T	51	50	M12

Sfera in acciaio, con foro filettato cieco.

Ball in steel, with blind threaded hole.

Boule en acier avec trou fileté aveugle.

ART.	Confez. Box	Peso Kg Weight	
SF20T	200	0,040	
SF25T	200	0,075	
SF30T	100	0,110	
SF50T	25	0,485	

SFERA CON STRIATURE



ART.	H	φ
SF20S	20.4	20
SF25S	25.5	25
SF30S	30.6	30
SF50S	51	50

Sfera con striature in acciaio di fusione.

Ball with striations, in caston iron.

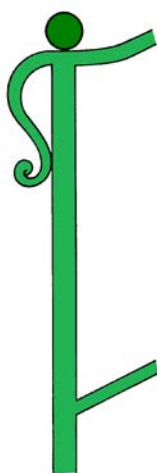
Boule avec striure, en acier coule.

ART.	Confez. Box	Peso Kg Weight	
SF20S	200	0,040	
SF25S	200	0,075	
SF30S	100	0,110	
SF50S	25	0,485	

SFERA IN ACCIAIO



ART.	φ
SF15	15
SF20	20
SF25	25
SF30	30
SF35	35
SF40	40
SF50	50
SF60	60
SF70	70
SF80	80
SF90	90
SF100	100



Sfera liscia in acciaio stampato.

Sleek ball in stamped steel.

Boule lisse en acier estampé.

ART.	Confez. Box	Peso Kg Weight	
SF15	200	0,012	
SF20	200	0,037	
SF25	200	0,062	
SF30	100	0,110	
SF35	100	0,170	
SF40	50	0,254	
SF50	25	0,523	
SF60	20	0,880	
SF70	10	1,476	
SF80	7	2,968	
SF90	5	3,038	
SF100	4	4,000	

Accessori per cancelli in ferro battuto con apertura a battente.

Accessories for clapper gates wrought iron.

Accessoires pour portails à battant en fer façonné.





PETTITI GIUSEPPE s.p.a.

NUMERI E LETTERE CIVICI

NUMERI E LETTERE CIVICI IN OTTONE LUCIDO

NUMBERS AND LETTERS IN BRIGHT BRASS

CHIFFRES ET LETTRES EN LAITON POLI

NUMERI CIVICI



5935-0 5935-1 5935-2 5935-3 5935-4 5935-5 5935-6 5935-7 5935-8 5935-9

Numeri civici in ottone lucido, completi di tasselli di fissaggio. H= 75 mm, Sp. = 3 mm. Ogni singolo numero in skinpak.

Chiffres en laiton poli, avec tasseaux de fixation. H= 75 mm, Sp. = 3 mm. Chaque chiffre en emballage sous film.

Numbers in bright brass, with fixing dowels. H= 75 mm, Sp. = 3 mm. Every number in skinpak.

AD ESAURIMENTO TO EXHAUSTION À ÉPUISEMENT

ART.	Confez. Box	Peso Kg Weight
5935-	10	0,050

NUMERI CIVICI



5936-0 5936-1 5936-2 5936-3 5936-4 5936-5 5936-6 5936-7 5936-8 5936-9

Numeri civici in ottone lucido, completi di tasselli di fissaggio. H= 100 mm, Sp. = 4 mm. Ogni singolo numero in skinpak.

Chiffres en laiton poli, avec tasseaux de fixation. H= 100 mm, Sp. = 4 mm. Chaque chiffre en emballage sous film.

Numbers in bright brass, with fixing dowels. H= 100 mm, Sp. = 4 mm. Every number in skinpak.

ART.	Confez. Box	Peso Kg Weight
5936-	10	0,060

NUMERI CIVICI



5937-0 5937-1 5937-2 5937-3 5937-4 5937-5 5937-6 5937-7 5937-8 5937-9

Numeri civici in ottone lucido, completi di tasselli di fissaggio. H= 140 mm, Sp. = 5 mm. Ogni singolo numero in skinpak.

Chiffres en laiton poli, avec tasseaux de fixation. H= 140 mm, Sp. = 5 mm. Chaque chiffre en emballage sous film.

Numbers in bright brass, with fixing dowels. H= 140 mm, Sp. = 5 mm. Every number in skinpak.

AD ESAURIMENTO TO EXHAUSTION À ÉPUISEMENT

ART.	Confez. Box	Peso Kg Weight
5937-	10	0,060

LETTERE CIVICHE



5941-A 5941-B 5941-C 5941-D 5941-E 5941-F 5941-G



5941-H 5941-I 5941-J 5941-K 5941-L 5941-M 5941-N



5941-O 5941-P 5941-Q 5941-R 5941-S 5941-T 5941-U



5941-V 5941-W 5941-X 5941-Y 5941-Z

Lettere civiche in ottone lucido, complete di tasselli di fissaggio. H= 75 mm, Sp. = 3 mm. Ogni singola lettera in skinpak.

Letters in bright brass, with fixing dowels. H= 75 mm, Sp. = 3 mm. Every letter in skinpak.

Lettres en laiton poli, avec tasseaux de fixation. H= 75 mm, Sp. = 3 mm. Chaque lettre en emballage sous film.

ART.	Confez. Box	Peso Kg Weight
5941-	10	0,050





PETTITI GIUSEPPE s.p.a.

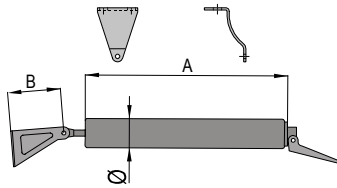
CHIUDIORTA PNEUMATICI REGOLABILI

PNEUMATIC ADJUSTABLE DOOR-CLOSERS

CIERRAPUERTAS NEUMATICOS REGULABLES

FERME-PORTES PNEUMATIQUES REGLABLES

CHIUDIORTA PNEUMATICO REGOLABILE PER PORTE



AD ESAURIMENTO
TO EXHAUSTION
À ÉPUISEMENT

ART.	Ø	A	B	Portata Capacity
1107 A	39	270	70	25-45 Kg.
1102 A	32	230	56	25-45 Kg.
1102 B	32	230	56	25-45 Kg.

1107 A	Colore argento Silver color Couleur argent
1102 A	Color argento Silver color Couleur argent
1102 B	Colore nero Black color Couleur noir

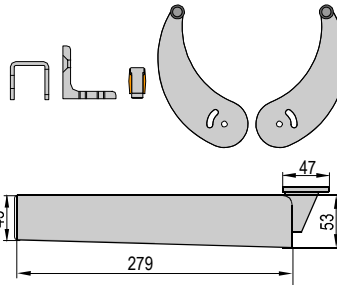
Chiudiporta pneumatico regolabile.
Massima apertura 92°.

Adjustable pneumatic door-closer, for doors.
Max opening 92°.

Ferme-porte pneumatique réglable pour portes.
Ouverture max 92°.

ART.	Confez. Box	Peso Kg Weight	
1107 A	9	0,530	
1102 A	9	0,390	
1102 B	9	0,390	

CHIUDIORTA PNEUMATICO REGOLABILE PER CANCELLETTI



Applicabile su qualsiasi cancelletto in ferro, legno e alluminio; regolazione sia per la velocità di chiusura sia per lo scatto finale. Portata max Kg. 50. Apertura utile max 90°. Colore nero.

The pneumatic door-closer can be applied to every kinds of iron, woods and aluminium gates. Maximum capacity Kg. 50. Opening until 90°. Black colour.

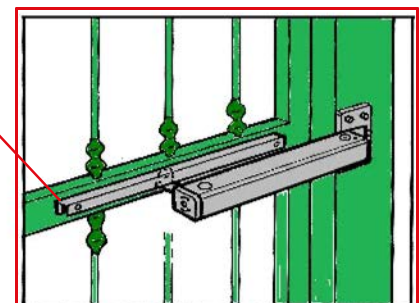
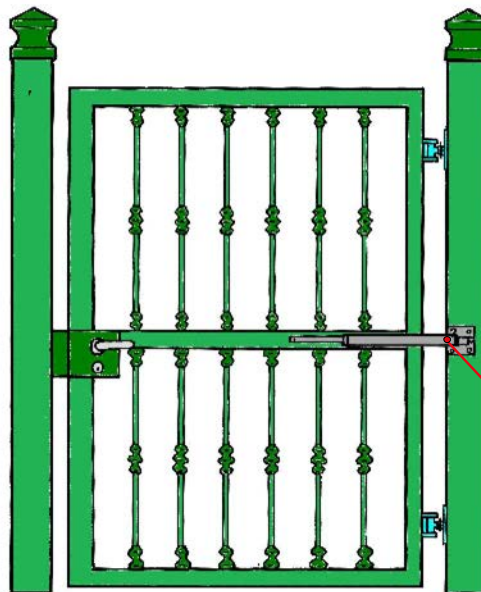
Le ferme-porte pneumatique est applicable a tous les types de grilles en fer, bois et aluminium. Capacité maximum Kg. 50. Ouverture jusqu'au 90°. Couleure noire.

ART.	Confez. Box	Peso Kg Weight	
2200	1	1,294	

Applicabile a cancelletti di qualsiasi materiale, ferro, legno e alluminio.

2200

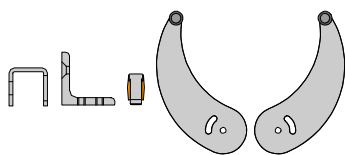
- Apertura sino a 90°
- Dimensioni max. 1m x 2m
- Portata max Kg. 50
- Colore nero
- Fermo d'arresto
- Regolazione per la velocità di chiusura
- Non richiede alcuna manutenzione
- Oltre 100.000 cicli



SACCHETTO RICAMBI PER CHIUDIORTA PNEUMATICO 2200



**NOVITÀ - NEW
NUEVO - NOUVEAU**



Sacchetto ricambi per chiudiporta pneumatico 2200. Comprende le staffe con le olive in ottone e la guida di scorrimento.

Spare parts bag for pneumatic door-closer 2200. It includes the brackets with brass olives and the sliding guide.

Sachet pièces de rechange pour ferme-porte pneumatique 2200. Cela comprend platines avec olives en laiton et le guide de cheminement.

ART.	Confez. Box	Peso Kg Weight
SAC/2200	1	0,460

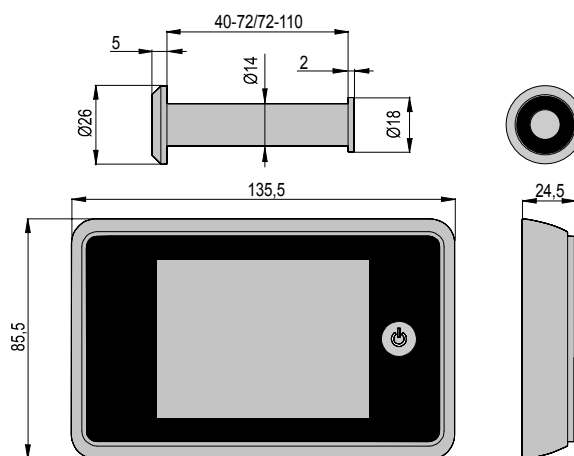


PETTITI GIUSEPPE s.p.a.

SPIONCINI DIGITALI

DIGITAL DOOR PEEPHOLE VIEWER

JUDAS DIGITAL



SPD14/CS	Cromo satinato Satin chrome Satin chrome
SPD14/OL	Ottone lucido Polished brass Laiton poli
SPD14/BR	Bronzato Bronzed Bronzé

ART.	Confez. Box	Peso Kg Weight
SPD14/CS	1	0,270
SPD14/OL	1	0,270
SPD14/BR	1	0,270

Lo spioncino digitale è nato per fornire un'alternativa agli spioncini ottici tradizionali, e rispetto a questi offre notevoli vantaggi. Offre un'immagine nitida e per nulla distorta, semplicemente premendo un pulsante. La telecamera offre un angolo visuale di 110°, mentre l'ampio display LCD, a colori, da 3,5", consente di avere un'immagine molto ingrandita rispetto a quella offerta dagli spioncini tradizionali. Queste differenze, consentono allo spioncino digitale di essere l'alternativa privilegiata quando l'utilizzatore ha delle difficoltà motorie oppure è una persona anziana. L'installazione è molto semplice: basta, infatti, realizzare un foro passante di diametro 14 mm sul pannello. Non occorre realizzare altri fori per ancorare il display al pannello, in quanto questo viene tenuto in posizione dalla bussola ad avvitare della telecamera. L'alimentazione è fornita da quattro batterie AA, facilmente sostituibili.

The digital door viewer is a good alternative to the traditional door viewers and compared to them they offer some advantages. Only by pressing a button they reproduce a clear image. The camera offer a visual angle of 110° and the big display by 3,5 gives the possibility to obtain a big image comparing to the image offered by the traditional door viewers. These differences make the digital door viewers a good alternative in particular cases when the users have deambulation problems or in case of old people. Is very easy to install it: it's enough to make a hole, 14 mm in the panel. Is not necessary to make further holes to fix the display to the panel because it remains in position by the sedan to be screwed to the camera. Alimentation is by 4 batteries very simply to be replaced.

Le judas digital c'est une bonne alternative aux judas traditionnels et en plus on a beaucoup d'avantages. Avec une simple pression sur un bouton on a un'image claire. La camera offres un angle visual de 110° et l'ample display LCD à couleurs de 3,5" donne la possibilité d'obtenir un'image plus large par rapport aux judas traditionnels. Avec cetttes differences le judas digital c'est une bonne alternative surtout en cas de personnes avec problems de deambulation et aussi en cas des anciens. C'est très simple l'installation. C'est suffisant faire un trou passante de 14 mm dans le panneau. C'esta pas le cas de faire autres trous pour fixer le display au panneau. Le display reste dans sa position parmi de la boussole à visser sur la camera. L'alimentation c'est parmi de 4 piles, très facile à remplacer.





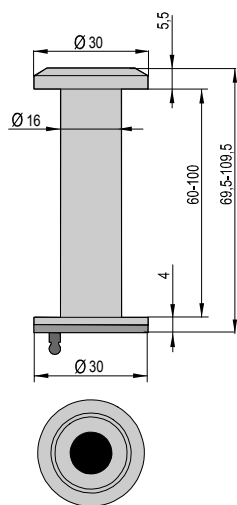
PETTITI GIUSEPPE s.p.a.

SPIONCINI OTTICI

DOOR PEEPHOLE VIEWER

JUDAS

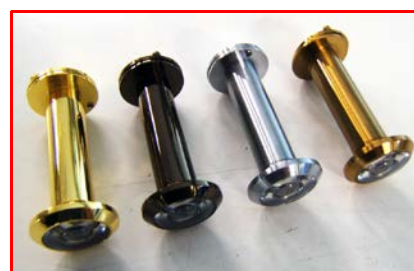
SPIONCINO OTTICO IN ZAMA



SPO16/CS	Cromo satinato Satin chrome Satin Chrome
SPO16/CL	Cromo lucido Polished chrome Chrome poli
SPO16/OL	Ottone lucido Polished brass Laiton poli
SPO16/BR	Bronzato anticato Bronzed Bronze antique
SPO16/BS	Bronzo satinato Satin bronze Satin bronze

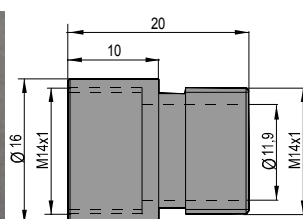
Door peephole viewer in zama.

Judas en zama.

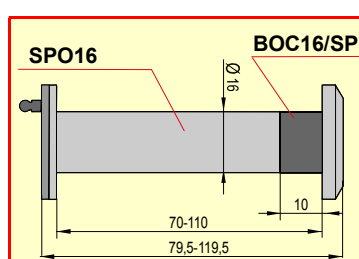


ART.	Confez. Box	Peso Kg Weight
SPO16/CS	10	0,040
SPO16/CL	10	0,040
SPO16/OL	10	0,040
SPO16/BR	10	0,040
SPO16/BS	10	0,040

DISTANZIALE PER SPIONCINO OTTICO, IN OTTONE



NOVITÀ - NEW
NOUVEAU



Boccola distanziatrice in ottone, per spioncini ottici della serie SPO16. Aumenta la lunghezza dello spioncino di 10 mm.

Brass spacer bushing, for optic door viewers of series SPO16. It increases the length of the 10 mm door viewer.

Douille entretoise en laiton, pour judas optiques de la série SPO16. Cela augmente la longueur du judas de 10 mm.

ART.	Confez. Box	Peso Kg Weight
BOC16/SP	20	0,006

