



barka.it

Products **Prodotti** 2026

Attrezzature
e accessori per la nautica

Equipment
and accessories for boating



Benvenuti a bordo!

BARKA opera dal 1966 con successo nel settore della nautica da diporto: dalla vendita di barche a vela, sua principale attività originaria, si è via via specializzata nella produzione e distribuzione di attrezzature e accessori nautici.

Con sede principale a Milano, un'unità produttiva a Bergamo e distributori all'estero, nel corso dei suoi anni di attività si è affermata come una delle realtà più serie, affidabili e versatili del settore, diventando punto di riferimento per gli approvvigionamenti da parte dei principali cantieri e operatori nazionali ed internazionali.

Suo punto di forza è, innanzitutto, l'unicità degli articoli di propria produzione: il TEAK WONDER, linea di prodotti leader a livello internazionale nel settore dei prodotti di pulizia e cura del teak, ed i SUPPORTI e gli ATTUATORI ELETTRICI, venduti in tutto il mondo anche in versioni personalizzate.

BARKA si distingue inoltre per l'elevata qualità dei prodotti per la nautica che distribuisce (rubinetti, lavelli, raccordi, pompe, filtri, ecc.), dei quali può offrire una gamma in grado di soddisfare ogni tipo di esigenza.

Welcome on board!

Since 1966 BARKA operates successfully in the field of pleasure boating: from sale of sailboats, its main original activity, it has gradually specialized in the production and distribution of marine equipment and accessories.

Headquartered in Milan, a production unit in Bergamo and distributors abroad, during its years activity it has established itself as one of the most serious, reliable and versatile realities in the industry, becoming a point of reference for supplies for major national and international shipyards and operators.

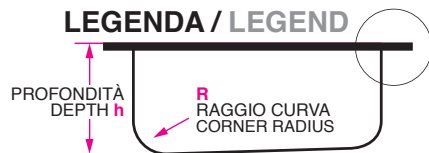
Its strength is, first of all, the uniqueness of the articles of its production: the TEAK WONDER, product line which is internationally leader in the field of cleaning and care of the teak, and SUPPORTS and ELECTRIC STRUTS, sold around the world also in customized versions.

Moreover, BARKA is distinguished by the high quality of marine products that distributes (faucets, sinks, fittings, pumps, filters, etc.), of which it can provide a range that will satisfy every need.

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LEGENDA / LEGEND



FORMA DEL BORDO / FLANGE PROFILE

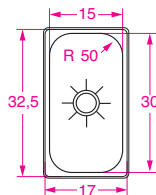
A Bordo da incasso
Inset flange

C Bordo da sottopiano
Under surface flange

D Bordo da incasso
Inset flange

LAVELLI SINGOLI / SINGLE SINKS

**FORO DI SCARICO CENTRALE
CENTRAL DRAIN HOLE**



Finitura lucida
Bordo da incasso tipo **A**

Mirror finish
Inset flange **A**

LI30.15.15/P

h 15

Peso / Weight 835 g

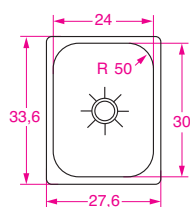
cod. 01.00.20011

LI30.15.18/P

h 18

Peso / Weight 850 g

cod. 01.00.50004



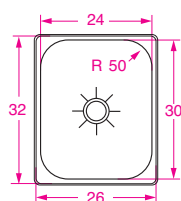
Finitura lucida
Bordo da sottopiano
tipo **C**

Mirror finish
Under surface
flange **C**

LI30.24.15-C/P

Peso / Weight 1,1 Kg

cod. 01.01.20012



Finitura satinata
Bordo da incasso tipo **A**

Satin finish
Inset flange **A**

LI30.24.15

h 15

Peso / Weight 1,1 Kg

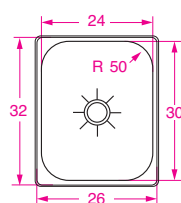
cod. 01.02.20010

LI30.24.20

h 20

Peso / Weight 1,3 Kg

cod. 01.02.60010



Finitura lucida
Bordo da incasso tipo **A**

Mirror finish
Inset flange **A**

LI30.24.15/P

h 15

Peso / Weight 1,1 Kg

cod. 01.02.20011

LI30.24.20/P

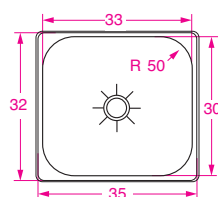
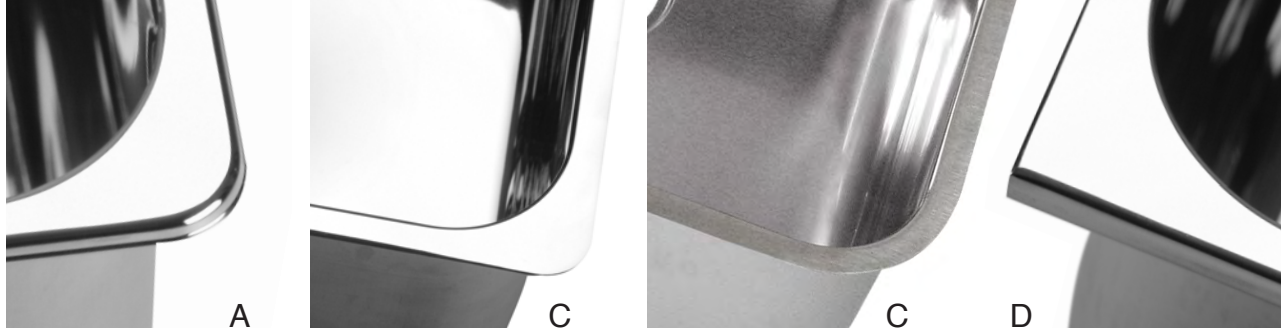
h 20

Peso / Weight 1,3 Kg

cod. 01.02.60011



Tutte le misure sono espresse in centimetri tranne i raggi che sono espressi in millimetri
All sizes are in centimeters, except for radius which is in millimeters



Finitura satinata
Bordo da incasso tipo **A**

Satin finish
Inset flange **A**

LI 30.33.15

h 15

Peso / Weight 1,4 Kg

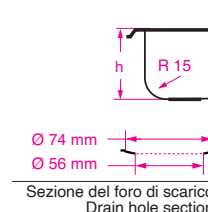
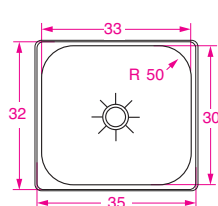
cod. 01.04.20010

LI 30.33.20

h 20

Peso / Weight 1,6 Kg

cod. 01.04.60010



Finitura lucida
Bordo da incasso tipo **A**

Mirror finish
Inset flange **A**

LI30.33.15/P

h 15

Peso / Weight 1,4 Kg

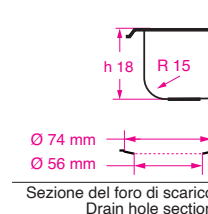
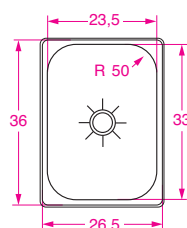
cod. 01.04.20014

LI30.33.20/P

h 20

Peso / Weight 1,6 Kg

cod. 01.04.60011



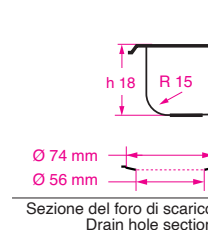
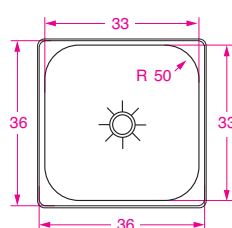
Finitura lucida
Bordo da incasso tipo **A**

Mirror finish
Inset flange **A**

LI 33.23.18

Peso / Weight 1,4 Kg

cod. 01.05.50003



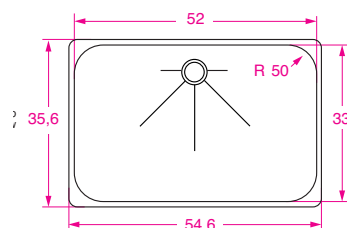
Finitura lucida
Bordo da incasso tipo **A**

Mirror finish
Inset flange **A**

LI33.33.18

Peso / Weight 1,5 Kg

cod. 01.06.50003



Finitura satinata
Bordo da sottopiano tipo **C**

Satin finish
Under surface flange **C**

LI33.52.20-C

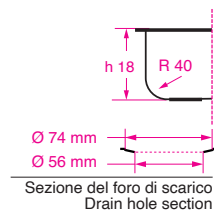
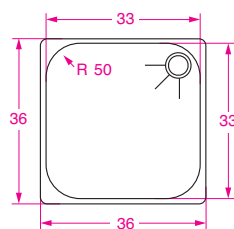
Peso / Weight 3 Kg

cod. 01.07.63210

Tutte le misure sono espresse in centimetri tranne i raggi che sono espressi in millimetri
All sizes are in centimeters, except for radius which is in millimeters

LAVELLI SINGOLI / SINGLE SINKS

**FORO DI SCARICO LATERALE
CENTRAL DRAIN HOLE**



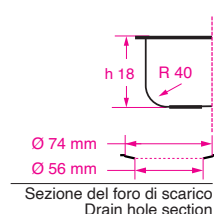
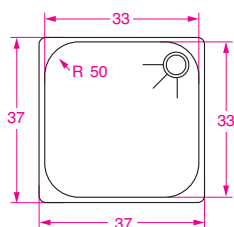
Finitura satinata
Bordo da sottopiano
tipo **C**

Satin finish
Under surface
flange **C**

LI33.33.18/b-C

Peso / Weight 2 Kg

cod. 01.06.50210



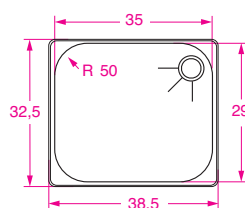
Finitura lucida
Bordo da sottopiano
tipo **C**

Mirror finish
Under surface
flange **C**

LI33.33.18-C20

Peso / Weight 1,6 Kg

cod. 01.06.50209



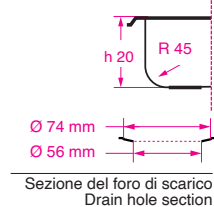
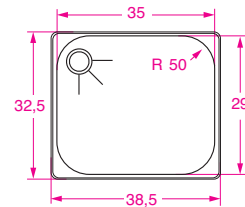
Finitura lucida
Bordo da incasso tipo **A**

Mirror finish
Inset flange **A**

LI35.29.20/R/P

Peso / Weight 2,1 Kg

cod. 01.13.60005



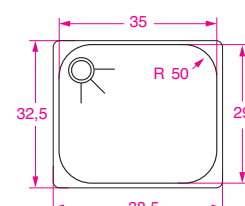
Finitura lucida
Bordo da incasso tipo **A**

Mirror finish
Inset flange **A**

LI35.29.20/L/P

Peso / Weight 2,1 Kg

cod. 01.13.60004



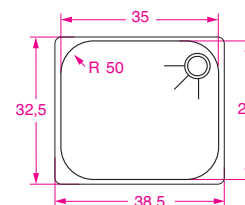
Finitura satinata
Bordo da sottopiano
tipo **C**

Satin finish
Under surface
flange **C**

LI35.29.20-C/L/P

Peso / Weight 2 Kg

cod. 01.13.60214



Finitura satinata
Bordo da sottopiano
tipo **C**

Satin finish
Under surface
flange **C**

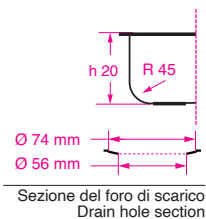
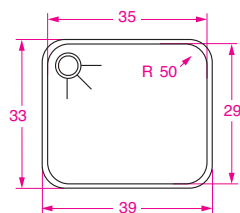
LI35.29.20-C/R/P

Peso / Weight 2 Kg

cod. 01.13.60213

Tutte le misure sono espresse in centimetri tranne i raggi che sono espressi in millimetri
All sizes are in centimeters, except for radius which is in millimeters

PROFILO ARROTONDATO / ROUNDED SHAPE



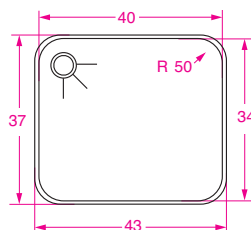
Finitura satinata
Bordo da sottopiano
tipo C

Satin finish
Under surface
flange C

LI35.29.20-C/L

Peso / Weight 2,1 Kg

cod. 01.13.60211



Finitura satinata
Bordo da sottopiano
tipo C

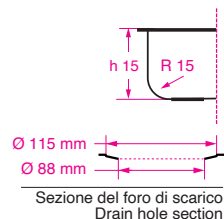
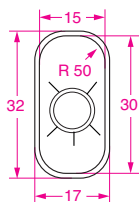
Satin finish
Under surface
flange C

LI40.34.20-C/L

Peso / Weight 2,5 Kg

cod. 01.10.60201

FORO / HOLE 3"1/2



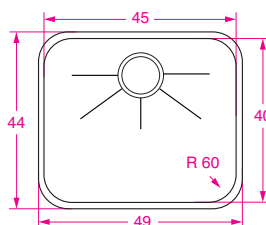
Finitura satinata
Bordo da sottopiano tipo C
Foro 3"1/2 - Tritarifiuti

Satin finish
Under surface flange C
Hole 3"1/2 - Waste Drain

LI30.15.15-C/T/WD

Peso / Weight 675 g

cod. 01.00.22200



Finitura satinata
Bordo da sottopiano tipo C
Foro 3"1/2 - Tritarifiuti

Satin finish
Under surface flange C
Hole 3"1/2 - Waste Drain

LI40.45.20-C/T/WD

Peso / Weight 2,2 Kg

cod. 01.14.62210



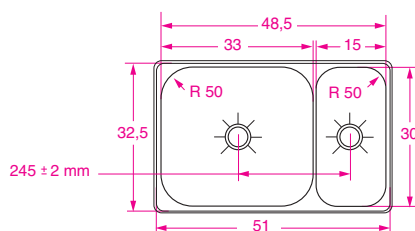
Tutte le misure sono espresse in centimetri tranne i raggi che sono espressi in millimetri
All sizes are in centimeters, except for radius which is in millimeters

Il totale drenaggio dell'acqua
è sempre garantito da fori di scarico ribassati
ovvero dall'inclinazione del fondo verso lo scarico.

The total water drainage is always guaranteed
by the lowered drain holes
or by tilting the bottom towards the drain.



LAVELLI DOPPI / DOUBLE SINKS



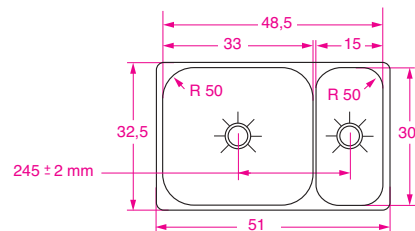
Finitura lucida
Bordo da incasso tipo **A**

Mirror finish
Inset flange **A**

LV30.33.15.15-P

Peso / Weight 2,8 Kg

cod. 01.24.20212



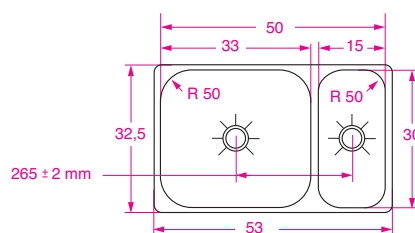
Finitura lucida
Bordo da sottopiano tipo **C**

Mirror finish
Under surface
flange **C**

LV30.33.15.15-CS/P

Peso / Weight 2,8 Kg

cod. 01.24.20213



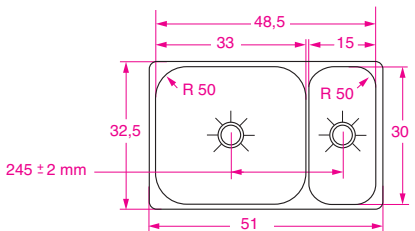
Finitura satinata
Bordo da sottopiano tipo **C**

Satin finish
Under surface
flange **C**

LV30.33.15.15-C

Peso / Weight 2,8 Kg

cod. 01.24.20210



Finitura satinata
Bordo da sottopiano tipo **C**

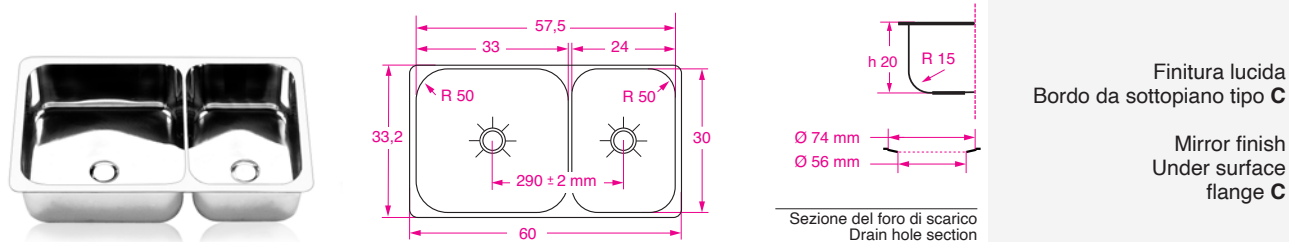
Satin finish
Under surface
flange **C**

LV30.33.15.15-CS

Peso / Weight 2,8 Kg

cod. 01.24.20211

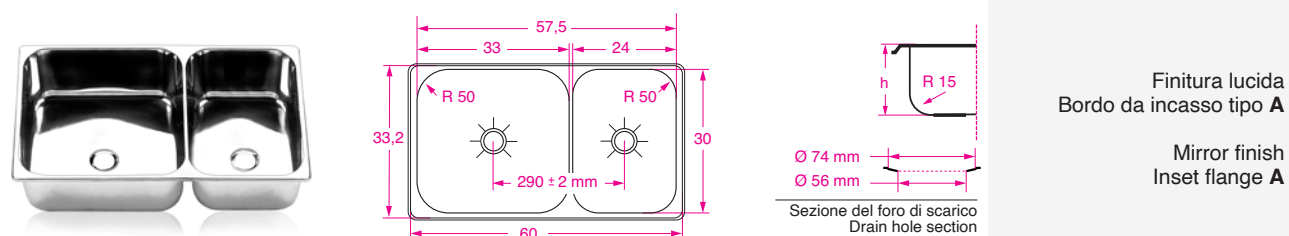
Tutte le misure sono espresse in centimetri tranne i raggi che sono espressi in millimetri
All sizes are in centimeters, except for radius which is in millimeters



LV30.33.24.20-C/P

Peso / Weight 3,6 Kg

cod. 01.25.60012



LV30.33.24.15/P

h 15

Peso / Weight 2,9 Kg

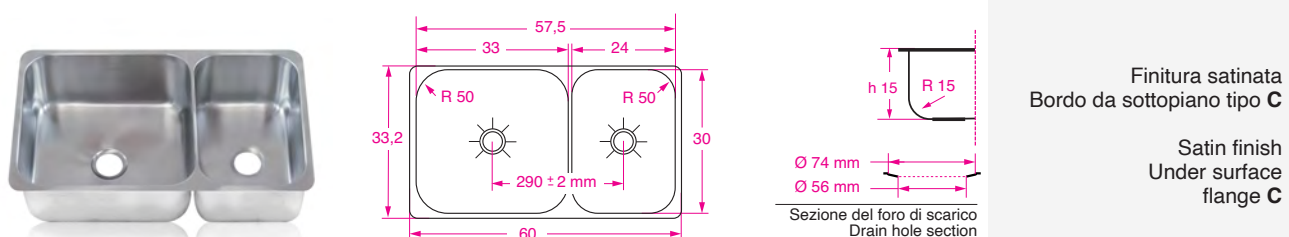
cod. 01.25.20011

LV30.33.24.20/P

h 20

Peso / Weight 3,8 Kg

cod. 01.25.60011



LV30.33.24.15-C

h 15

Peso / Weight 3 Kg

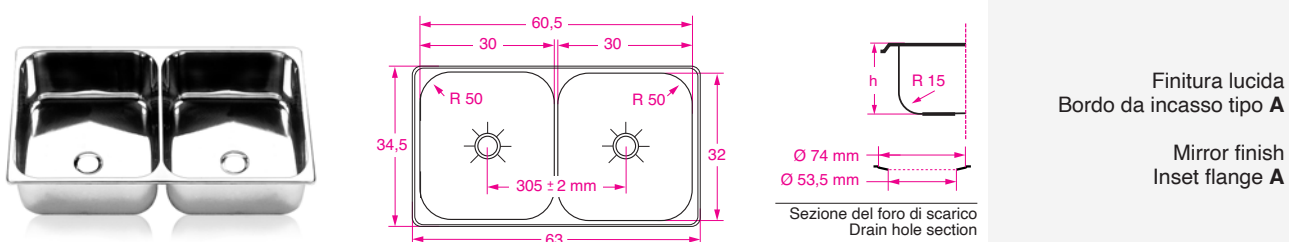
cod. 01.25.20010

LV30.33.24.20-C

h 20

Peso / Weight 4 Kg

cod. 01.25.60010



LV32.30.30.15

h 15

Peso / Weight 3,3 Kg

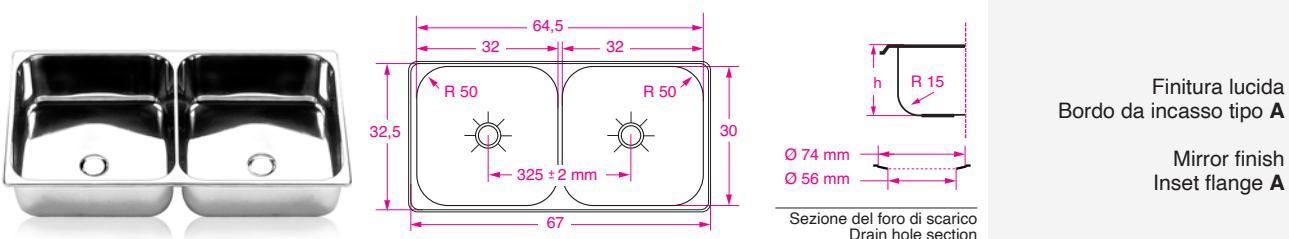
cod. 01.26.20003

LV32.30.30.20

h 20

Peso / Weight 3,9 Kg

cod. 01.26.60003



LV30.32.32.15

Peso / Weight 3,6 Kg

cod. 01.23.20003

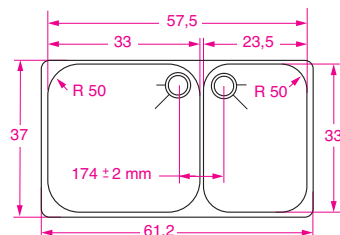
LV30.32.32.20

Peso / Weight 4 Kg

cod. 01.23.60003

Tutte le misure sono espresse in centimetri tranne i raggi che sono espressi in millimetri
All sizes are in centimeters, except for radius which is in millimeters

LAVELLI DOPPI / DOUBLE SINKS



Finitura lucida
Bordo da sottopiano tipo C

Mirror finish
Under surface
flange C

LV33.33.23.16/L h 16

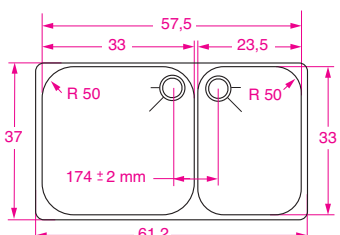
Peso / Weight 3,2 Kg

cod. 01.30.30201

LV33.33.23.20/L h 20

Peso / Weight 3,7 Kg

cod. 01.31.60201



Finitura satinata
Bordo da sottopiano tipo C

Satin finish
Under surface
flange C

LV33.33.23.16/b-L h 16

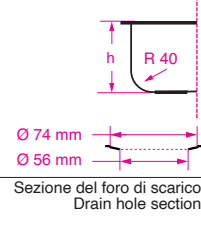
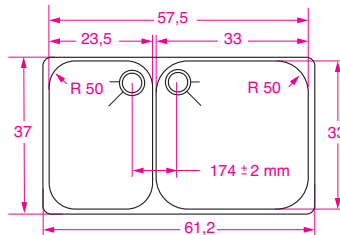
Peso / Weight 3,2 Kg

cod. 01.30.30211

LV33.33.23.20/b-L h 20

Peso / Weight 3,7 Kg

cod. 01.31.60211



Finitura lucida
Bordo da sottopiano tipo C

Mirror finish
Under surface
flange C

LV33.33.23.16/R h 16

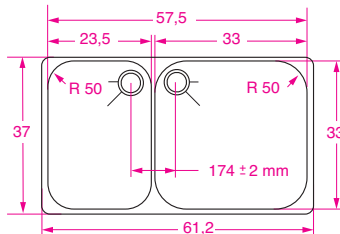
Peso / Weight 3,2 Kg

cod. 01.30.30202

LV33.33.23.20/R h 20

Peso / Weight 3,7 Kg

cod. 01.31.60202



Finitura satinata
Bordo da sottopiano tipo C

Satin finish
Under surface
flange C

LV33.33.23.16/b-R h 16

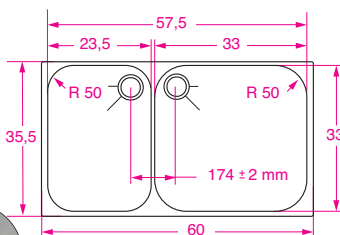
Peso / Weight 3,2 Kg

cod. 01.30.30212

LV33.33.23.20/b-R h 20

Peso / Weight 3,7 Kg

cod. 01.31.60212



Finitura lucida
Bordo da incasso tipo D
Con dadi di fissaggio

Mirror finish
Inset flange D
With fixing nuts

LV33.33.23.16/R-D

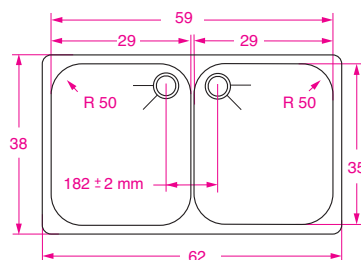
Peso / Weight 3,2 Kg

cod. 01.30.30302

Tutte le misure sono espresse in centimetri tranne i raggi che sono espressi in millimetri
All sizes are in centimeters, except for radius which is in millimeters



Il materiale, acciaio inox 18/10, è garanzia di solidità e durata nel tempo
Made of stainless steel 18/10, a sturdy and long-lasting product.



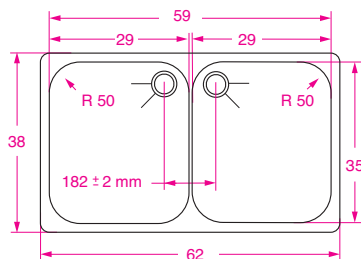
Finitura lucida
Bordo da sottopiano tipo C

Mirror finish
Under surface
flange C

LV35.29.29.20-C/P

Peso / Weight 3,9 Kg

cod. 01.36.60311



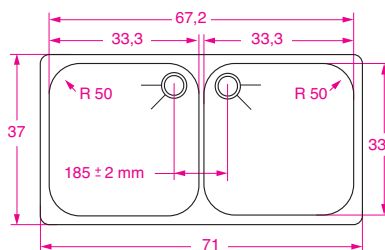
Finitura satinata
Bordo da sottopiano tipo C

Satin finish
Under surface
flange C

LV35.29.29.20-C

Peso / Weight 4 Kg

cod. 01.36.60310



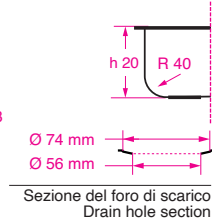
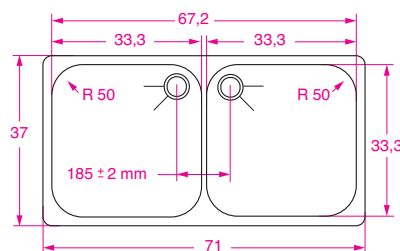
Finitura lucida
Bordo da sottopiano tipo C

Mirror finish
Under surface
flange C

LV33.33.33.20-C

Peso / Weight 4 Kg

cod. 01.32.60200



Finitura satinata
Bordo da sottopiano tipo C

Satin finish
Under surface
flange C

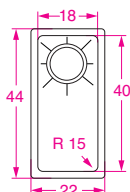
LV33.33.33.20/b-C

Peso / Weight 4,3 Kg

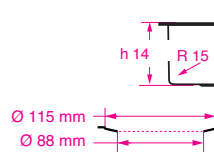
cod. 01.32.60210

Tutte le misure sono espresse in centimetri tranne i raggi che sono espressi in millimetri
All sizes are in centimeters, except for radius which is in millimeters

LAVELLI SINGOLI SQUADRATI / SINGLE TIGHT CORNERS SINKS



Sezione del
foro di scarico
Drain hole
section



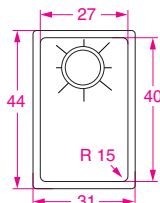
Finitura semi-lucida
Forma squadrata
Bordo da sottopiano tipo **C**
Foro 3"1/2 - Tritarifiuti

Semi-gloss finish
Tight corners – Flat flange **C**
Hole 3"1/2 - Waste Drain

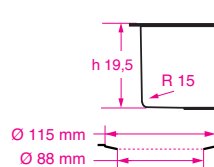
LI40.18.14-C/15T/WD

Peso / Weight 1,6 Kg

cod. 01.09.22210



Sezione del
foro di scarico
Drain hole
section



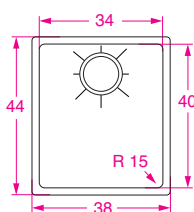
Finitura semi-lucida
Forma squadrata
Bordo da sottopiano tipo **C**
Foro 3"1/2 - tritarifiuti

Semi-gloss finish
Tight corners – Flat flange **C**
Hole 3"1/2 - Waste Drain

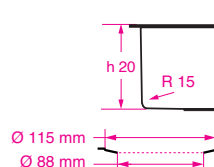
LI40.27.20-C/15T/WD

Peso / Weight 2,4 Kg

cod. 01.09.62210



Sezione del
foro di scarico
Drain hole
section



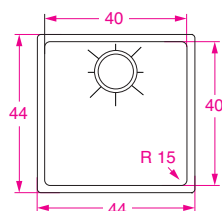
Finitura semi-lucida
Forma squadrata
Bordo da sottopiano tipo **C**
Foro 3"1/2 - Tritarifiuti

Semi-gloss finish
Tight corners – Flat flange **C**
Hole 3"1/2 - Waste Drain

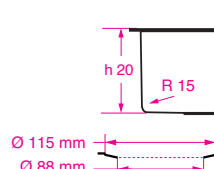
LI40.34.20-C/15T/WD

Peso / Weight 2,9 Kg

cod. 01.10.62210



Sezione del
foro di scarico
Drain hole
section



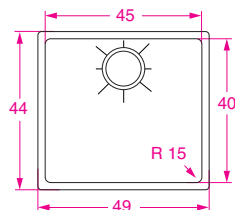
Finitura semi-lucida
Forma squadrata
Bordo da sottopiano tipo **C**
Foro 3"1/2 - Tritarifiuti

Semi-gloss finish
Tight corners – Flat flange **C**
Hole 3"1/2 - Waste Drain

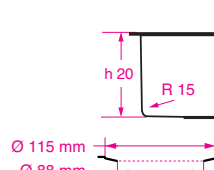
LI40.40.20-C/15T/WD

Peso / Weight 3,3 Kg

cod. 01.11.62210



Sezione del
foro di scarico
Drain hole
section



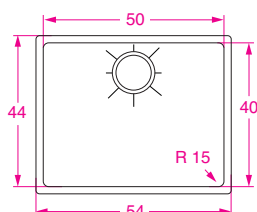
Finitura semi-lucida
Forma squadrata
Bordo da sottopiano tipo **C**
Foro 3"1/2 - Tritarifiuti

Semi-gloss finish
Tight corners – Flat flange **C**
Hole 3"1/2 - Waste Drain

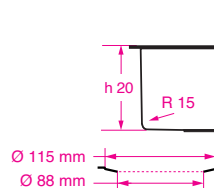
LI40.45.20-C/15T/WD

Peso / Weight 3,5 Kg

cod. 01.11.72210



Sezione del
foro di scarico
Drain hole
section



Finitura semi-lucida
Forma squadrata
Bordo da sottopiano tipo **C**
Foro 3"1/2 - Tritarifiuti

Semi-gloss finish
Tight corners – Flat flange **C**
Hole 3"1/2 - Waste Drain

LI40.50.20-C/15T/WD

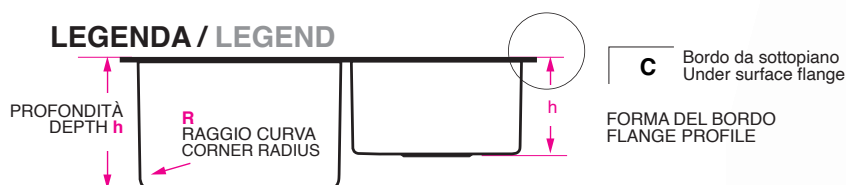
Peso / Weight 3,8 Kg

cod. 01.12.62210

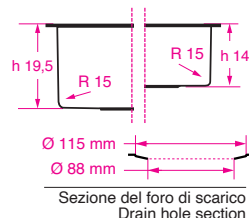
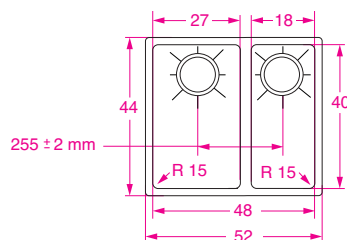
Tutte le misure sono espresse in centimetri tranne i raggi che sono espressi in millimetri
All sizes are in centimeters, except for radius which is in millimeters

Piletta di scarico non inclusa / Waste drain not included

LEGENDA / LEGEND



LAVELLI DOPPI SQUADRATI / DOUBLE TIGHT CORNERS SINKS



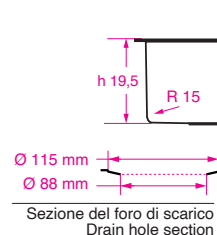
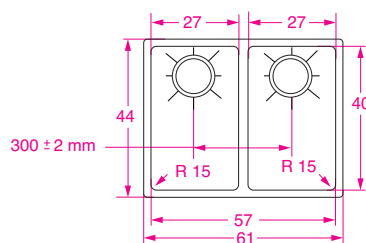
Finitura semi-lucida
Forma squadrata
Bordo da sottopiano tipo C
Foro 3"1/2 - Tritarifiuti

Semi-gloss finish
Tight corners – Flat flange C
Hole 3"1/2 - Waste Drain

LV40.27.18.20-C/15T/WD

Peso / Weight 4,1 Kg

cod. 01.20.00005



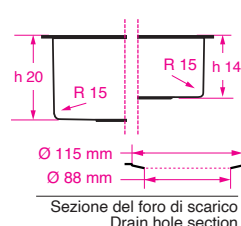
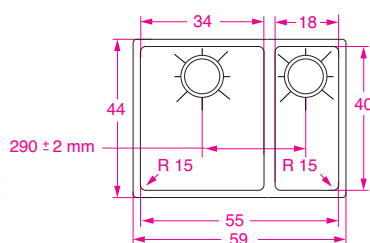
Finitura semi-lucida
Forma squadrata
Bordo da sottopiano tipo C
Foro 3"1/2 - Tritarifiuti

Semi-gloss finish
Tight corners – Flat flange C
Hole 3"1/2 - Waste Drain

LV40.27.27.20-C/15T/WD

Peso / Weight 4,9 Kg

cod. 01.20.00007



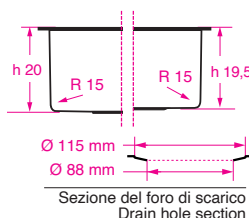
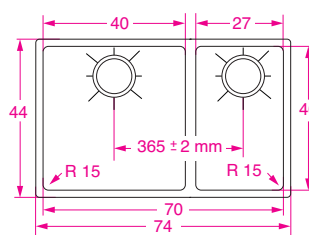
Finitura semi-lucida
Forma squadrata
Bordo da sottopiano tipo C
Foro 3"1/2 - Tritarifiuti

Semi-gloss finish
Tight corners – Flat flange C
Hole 3"1/2 - Waste Drain

LV40.34.18.20-C/15T/WD

Peso / Weight 4,4 Kg

cod. 01.20.00010



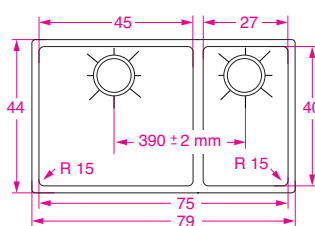
Finitura semi-lucida
Forma squadrata
Bordo da sottopiano tipo C
Foro 3"1/2 - Tritarifiuti

Semi-gloss finish
Tight corners – Flat flange C
Hole 3"1/2 - Waste Drain

LV40.40.27.20-C/15T/WD

Peso / Weight 5,8 Kg

cod. 01.20.00016



Finitura semi-lucida
Forma squadrata
Bordo da sottopiano tipo C
Foro 3"1/2 - Tritarifiuti

Semi-gloss finish
Tight corners – Flat flange C
Hole 3"1/2 - Waste Drain

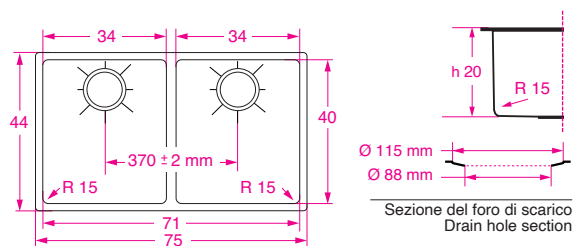
LV40.45.27.20-C/15T/WD

Peso / Weight 6,2 Kg

cod. 01.20.00024

Piletta di scarico non inclusa / Waste drain not included

Tutte le misure sono espresse in centimetri tranne i raggi che sono espressi in millimetri
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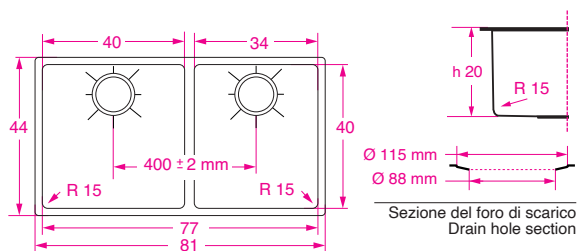
Finitura semi-lucida
Forma squadrata
Bordo da sottopiano tipo C
Foro 3"1/2 - Tritarifiuti

Semi-gloss finish
Tight corners – Flat flange C
Hole 3"1/2 - Waste Drain

LV40.34.34.20-C/15T/WD

Peso / Weight 5,6 Kg

cod. 01.20.00013



Finitura semi-lucida
Forma squadrata
Bordo da sottopiano tipo C
Foro 3"1/2 - Tritarifiuti

Semi-gloss finish
Tight corners – Flat flange C
Hole 3"1/2 - Waste Drain

LV40.40.34.20-C/15T/WD

Peso / Weight 6,1 Kg

cod. 01.20.00019

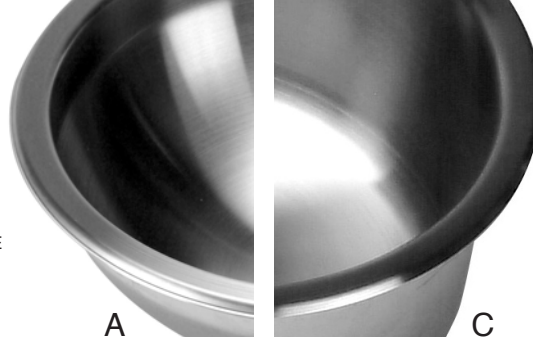
Tutte le misure sono espresse in centimetri tranne i raggi che sono espressi in millimetri
All sizes are in centimeters, except for radius which is in millimeters

Piletta di scarico non inclusa / Waste drain not included



- A** Bordo da incasso
Inset flange
- C** Bordo da sottopiano
Under surface flange

FORMA DEL BORDO / FLANGE PROFILE

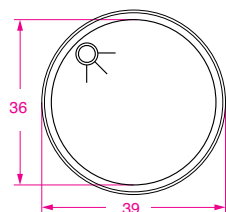


LAVELLI CILINDRICI / CYLINDRICAL SINKS

			Finitura lucida Bordo da incasso tipo A Mirror finish Inset flange A
LICIL26/SD	Peso / Weight 1,1 Kg	cod. 01.62.50000	
			Finitura satinata Bordo da incasso tipo A Satin finish Inset flange A
LICIL26/5Sb	Peso / Weight 860 g	cod. 01.62.10040	
			Finitura lucida Bordo da sottopiano tipo C Mirror finish Flat flange C
LICIL30/C	Peso / Weight 1,3 Kg	cod. 01.63.50300	
			Finitura lucida Bordo da incasso tipo A Mirror finish Inset flange A
LICIL30/SD	Peso / Weight 1,3 Kg	cod. 01.63.50000	
			Bordo da incasso tipo A Inset flange A
LICIL30/5L	Finitura lucida / Mirror finish	cod. 01.63.10000	
LICIL30/5sb	Finitura satinata / Satin finish	Peso / Weight 1,1 Kg	cod. 01.63.10040

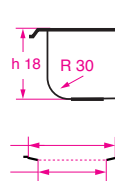
Tutte le misure sono espresse in centimetri tranne i raggi che sono espressi in millimetri
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LAVELLI CILINDRICI / CYLINDRICAL SINKS



Sezione del
foro di scarico
Drain hole
section

Ø 74 mm
Ø 56 mm



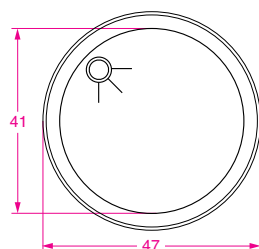
Finitura lucida
Bordo da incasso tipo A

Mirror finish
Inset flange A

LICIL36

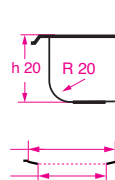
Peso / Weight 1,9 Kg

cod. 01.65.50000



Sezione del
foro di scarico
Drain hole
section

Ø 74 mm
Ø 56 mm



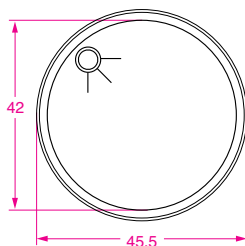
Finitura lucida
Bordo da incasso tipo A

Mirror finish
Inset flange A

LICIL41

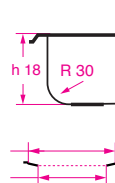
Peso / Weight 2,8 Kg

cod. 01.66.60000



Sezione del
foro di scarico
Drain hole
section

Ø 74 mm
Ø 56 mm



Finitura lucida
Bordo da incasso tipo A

Mirror finish
Inset flange A

LICIL42

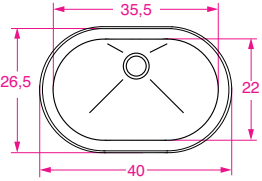
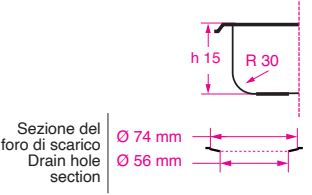
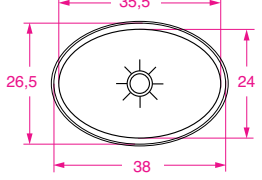
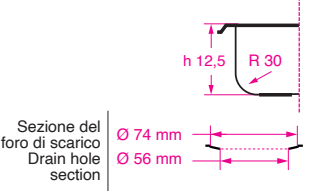
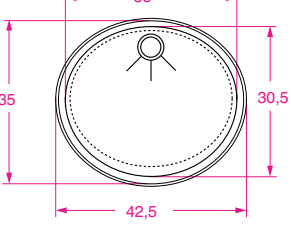
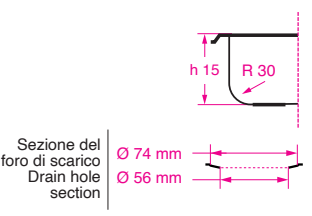
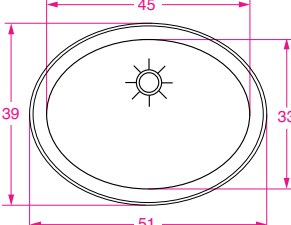
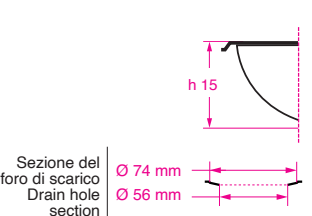
Peso / Weight 2,5 Kg

cod. 01.67.50000



Tutte le misure sono espresse in centimetri tranne i raggi che sono espressi in millimetri
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LAVABI / BASINS

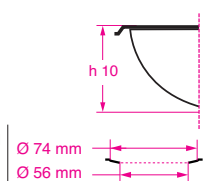
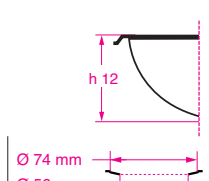
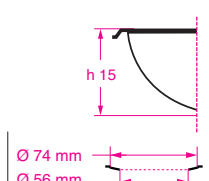
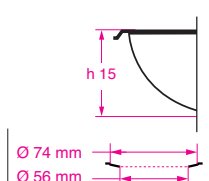
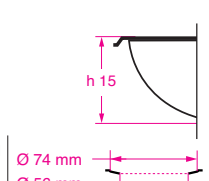
			Finitura lucida Bordo da incasso tipo A Mirror finish Inset flange A
LIOVAL35	Peso / Weight 1,4 Kg	cod. 01.80.10003	
			Finitura lucida Bordo da incasso tipo A Mirror finish Inset flange A
LIOVAL36	Peso / Weight 1,2 Kg	cod. 01.80.20000	
			Finitura lucida Bordo da incasso tipo A Mirror finish Inset flange A
LIOVAL38/1	Peso / Weight 1,6 Kg	cod. 01.80.30003	
			Finitura lucida Bordo da incasso tipo A Mirror finish Inset flange A
LIOVAL45	Peso / Weight 1,6 Kg	cod. 01.80.40000	



Vista laterale / Side view
LIOVAL45

Tutte le misure sono espresse in centimetri tranne i raggi che sono espressi in millimetri
All sizes are in centimeters, except for radius which is in millimeters

SEMISFERE / HEMISPHERICAL BASINS

			Bordo da incasso tipo A Inset flange A
LISS20	Finitura lucida / Mirror finish		cod. 01.70.00000
LISS20/5sb	Finitura satinata / Satin finish	Peso / Weight 400 g	cod. 01.70.00040
			Bordo da incasso tipo A Inset flange A
LISS26	Finitura lucida / Mirror finish		cod. 01.72.10000
LISS26/5sb	Finitura satinata / Satin finish	Peso / Weight 600 g	cod. 01.72.10040
			Finitura lucida Bordo da incasso tipo A Mirror finish Inset flange A
LISS30/SD		Peso / Weight 780 g	cod. 01.73.20000
			Finitura lucida Bordo da incasso tipo A Mirror finish Inset flange A
LISS36		Peso / Weight 1,1 Kg	cod. 01.75.50000
			Finitura lucida Bordo da incasso tipo A Mirror finish Inset flange A
LIGO34		Peso / Weight 1,4 Kg	cod. 01.80.50000

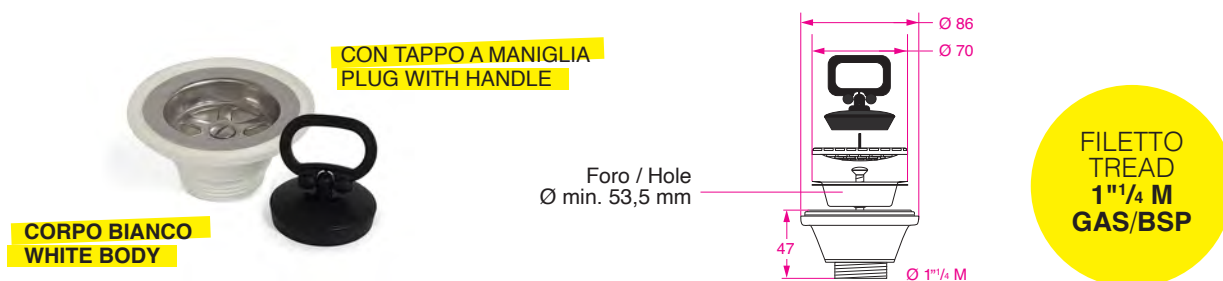
Tutte le misure sono espresse in centimetri tranne i raggi che sono espressi in millimetri
All sizes are in centimeters, except for radius which is in millimeters



PILETTE DI SCARICO SINGOLE / SINGLE WASTE DRAINERS

CORPO GRIGIO METALLIZZATO / SILVER-GREY BODY

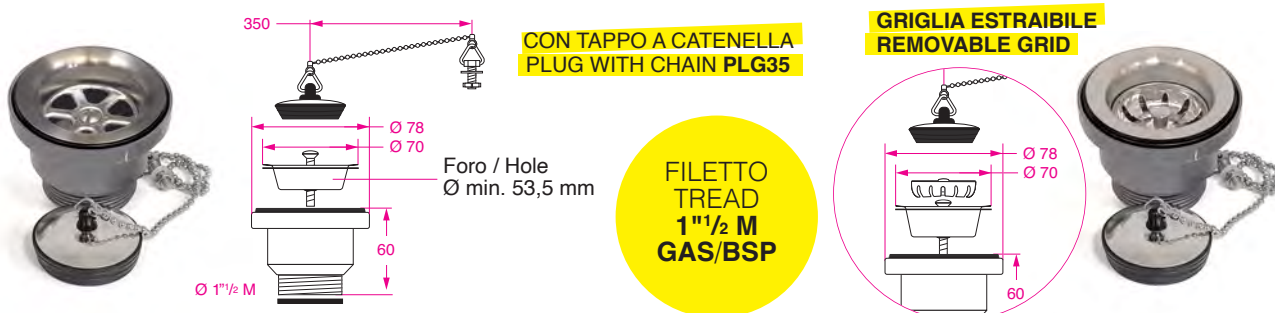
PER FORO / FOR HOLE STANDARD Ø 60 mm



PI1435TM

Peso / Weight 87 g

cod. 02.01.10001



PI1235

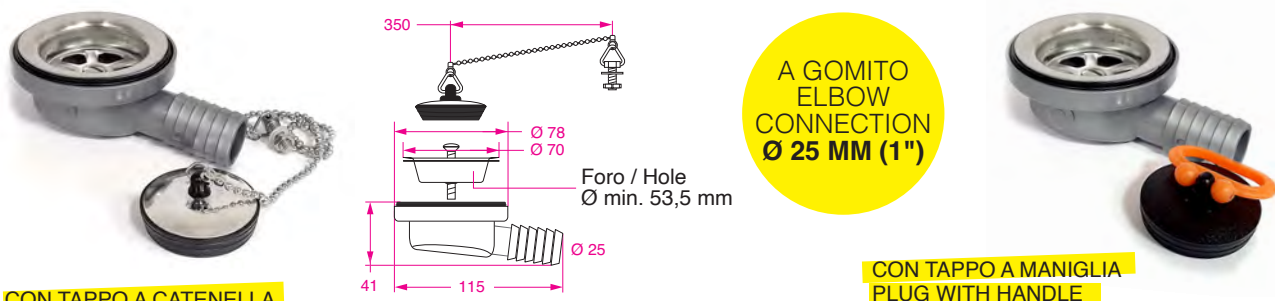
Peso / Weight 149 g

cod. 02.01.20000

PI1235GR

Peso / Weight 173 g

cod. 02.01.20010



CON TAPPO A CATENELLA
PLUG WITH CHAIN PLG35

PF2535

Peso / Weight 140 g

cod. 02.01.40000

PF2535TM

Peso / Weight 120 g

cod. 02.01.40002



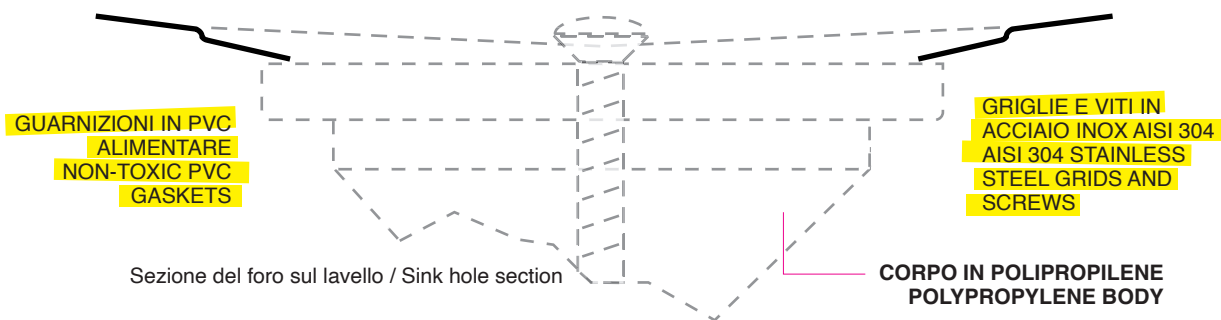
CON TAPPO A CATENELLA
PLUG WITH CHAIN PLG35

PF2535GR

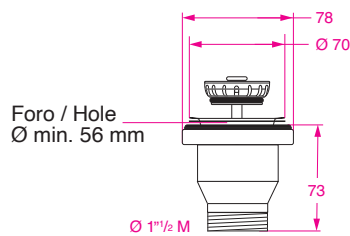
Peso / Weight 170 g

cod. 02.01.40010

Tutte le misure sono espresse in millimetri – Tutti i filetti in GAS
All sizes are in millimeters – All threads are BSP



**GRIGLIA
ESTRAIBILE
CON FUNZIONE
DI TAPPO
REMOVABLE
GRID WITH
PLUG FUNCTION**



**FILETTO
TREAD
1 1/2 M
GAS/BSP**

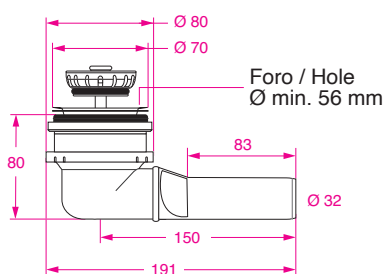
PI1260GP

Peso / Weight 190 g

cod. 02.01.20030



**GRIGLIA
ESTRAIBILE
CON FUNZIONE
DI TAPPO
REMOVABLE
GRID WITH
PLUG FUNCTION**



**A GOMITO
ELBOW
CONNECTION
Ø 32 MM**

PF3260GP

Peso / Weight 245 g

cod. 02.01.31010

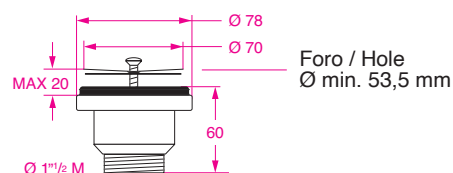
PER PIATTI DOCCIA / FOR SHOWER TRAYS

PER FORO / FOR HOLE STANDARD Ø 60 mm



**GRIGLIA PIANA
FLAT GRID**

**FILETTO
TREAD
1 1/2 M
GAS/BSP**



PI120S

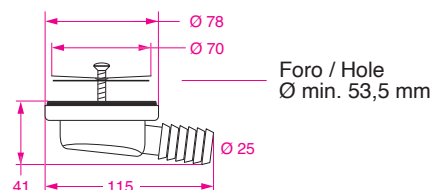
Peso / Weight 91 g

cod. 02.01.20025



**GRIGLIA PIANA
FLAT GRID**

**A GOMITO
ELBOW
CONNECTION
Ø 25 MM (1")**



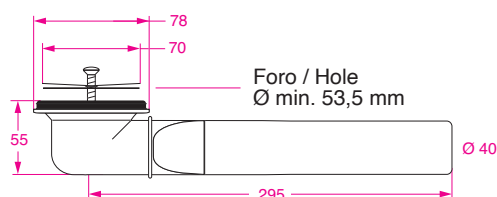
PF250S

Peso / Weight 81 g

cod. 02.01.40020



**GRIGLIA PIANA
FLAT GRID**



**SCARICO A
ELBOW WASTE
DRAINER 90°
Ø 40 MM**

PF400S

Peso / Weight 160 g

cod. 02.01.40040

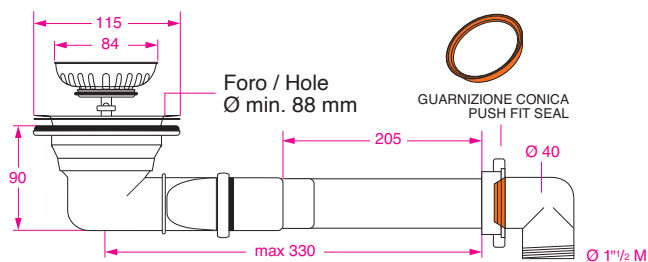
Tutte le pilette elencate, sono adatte ai nostri fori STANDARD, salvo diversamente indicato
All drainers are suited for our STANDARD holes, unless otherwise specified

PILETTE DI SCARICO SINGOLE / SINGLE WASTE DRAINERS

PER FORO / FOR HOLE Ø 90 mm (3"1/2)



FILETTO
TREAD
1"1/2 M
GAS/BSP



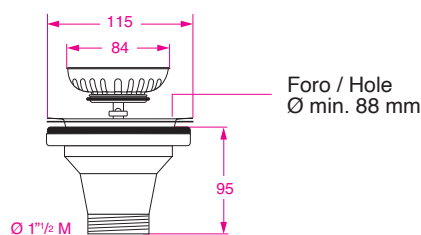
PF4090GP

**GRIGLIA
ESTRAIBILE
CON FUNZIONE
DI TAPPO
REMOVABLE
GRID WITH
PLUG FUNCTION**

Peso / Weight 435 g

cod. 02.01.30040

FILETTO
TREAD
1"1/2 M
GAS/BSP



PI1290GP

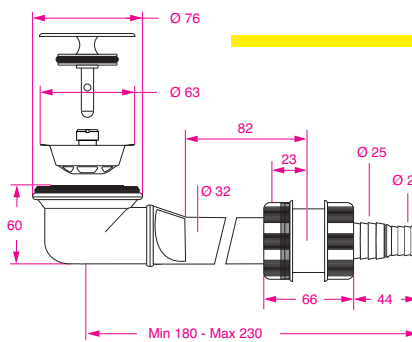
Peso / Weight 310 g

cod. 02.01.30000

PER FORO / FOR HOLE Ø 45 mm



**SALVASPAZIO PER LAVABI
SPACE SAVER FOR WASHBASIN**



**CORPO BIANCO
WHITE BODY**

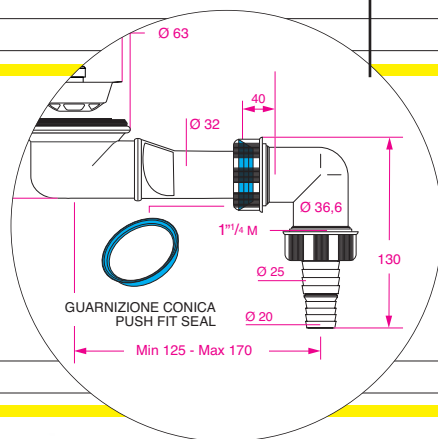
USCITA CON
PORTAGOMMA
OUTLET WITH
HOSE HOLDER
Ø20/25

PF3245/25

Peso / Weight 387 g

cod. 02.01.60001

**CON TAPPO
DI CHIUSURA
A FUNGO
"NO PROBLEM"
WITH MUSHROOM
CLOSING CAP
"NO PROBLEM"**



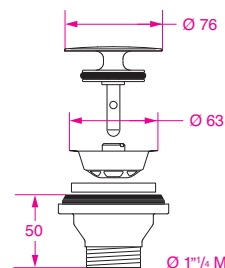
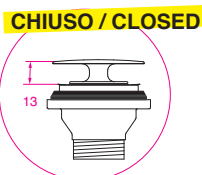
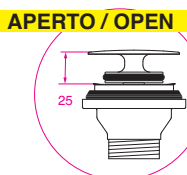
USCITA CON
GOMITO E
PORTAGOMMA
OUTLET WITH
ELBOW AND
HOSE HOLDER
Ø20/25

PF3245/25E

Peso / Weight 387 g

cod. 02.01.60002

FILETTO
TREAD
1"1/4 M
GAS/BSP



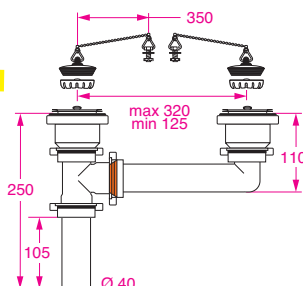
PI1445

Peso / Weight 290 g

cod. 02.01.60010

Tutte le misure sono espresse in millimetri – Tutti i filetti in GAS
All sizes are in millimeters – All threads are BSP

PILETTE DI SCARICO DOPPIE / DOUBLE WASTE DRAINERS



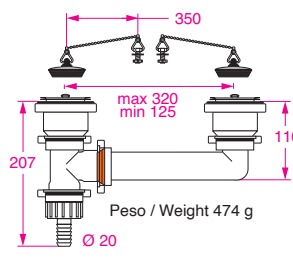
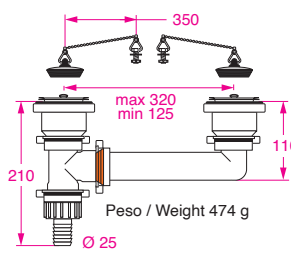
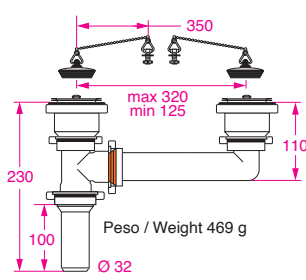
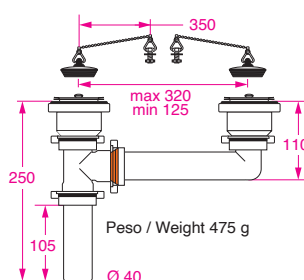
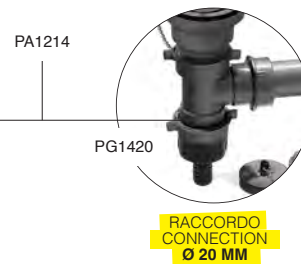
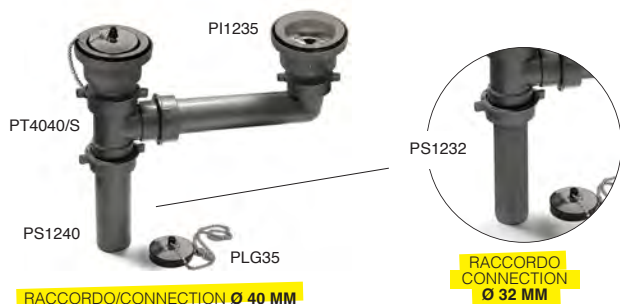
Adatte a fori Ø min. 53,5 mm.
Con tappo a catenella.
Corpo in polipropilene grigio metallizzato.

Suitable for holes dia min. 53,5 mm.
Plug with chain.
Silver-grey polypropylene body.

PD1235GR/L

Peso / Weight 523 g

cod. 02.01.22011

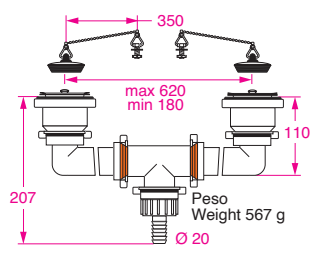
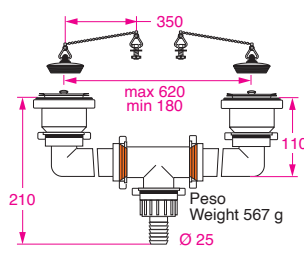
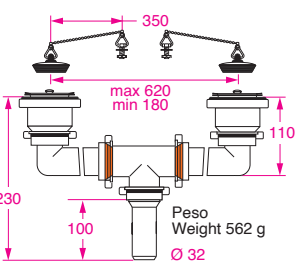
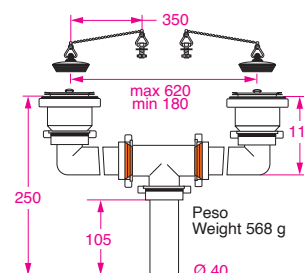
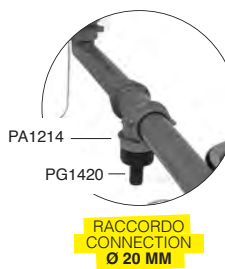
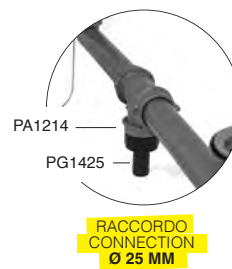
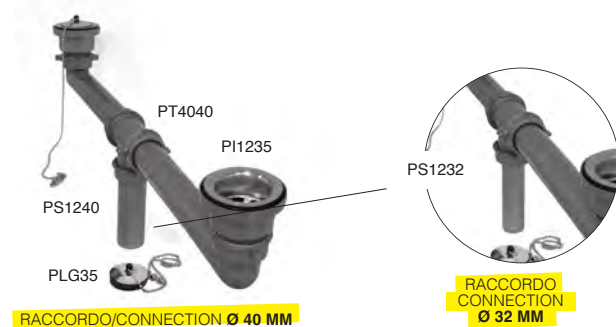


PD1235/L
cod. 02.01.22001

PD1235/32
cod. 02.01.22004

PD1235/25
cod. 02.01.22003

PD1235/20
cod. 02.01.22002



P21235
cod. 02.01.23001

P21235/32
cod. 02.01.23004

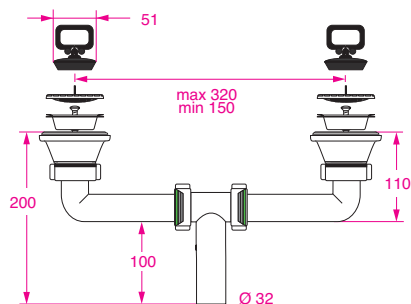
P21235/25
cod. 02.01.23003

P21235/20
cod. 02.01.23002

Tutte le pilette elencate, sono adatte ai nostri fori, salvo diversamente indicato
All drainers are suited for our holes, unless otherwise specified

PILETTE DI SCARICO DOPPIE / DOUBLE WASTE DRAINERS

RACCORDO / CONNECTION Ø 32 MM



Adatta a fori Ø min. 53,5 mm.
Con tappo a maniglia.
Corpo in polipropilene bianco.

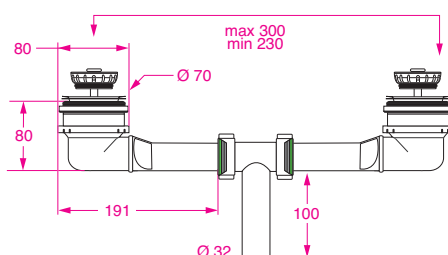
Suitable for holes dia
min. 53,5 mm.
Plug with handle.
White polypropylene body.

P21435TM

Peso / Weight 283 g

cod. 02.01.12002

RACCORDO / CONNECTION Ø 32 MM



Adatta a fori Ø min. 56 mm.

Con griglia estraibile
con funzione di tappo.
Corpo in polipropilene
grigio metallizzato e bianco.

Suitable for holes dia min. 56 mm.

With removable grid
with plug function.
Silver-grey and white polypropylene body.

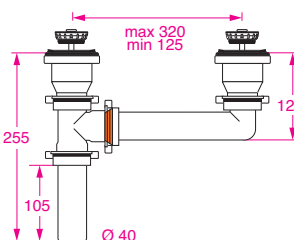
P2F3260GP

Peso / Weight 537 g

cod. 02.01.31011



**GRIGLIA/TAPPO
ESTRAIBILE
REMOVABLE
GRID/STOPPER**



Adatte a fori Ø min. 56 mm.

Corpo in polipropilene grigio
metallizzato.

**Suitable for holes dia
min. 56 mm.**

Silver-grey polypropylene
body.

PD1260/L

Peso / Weight 557 g

cod. 02.01.22021

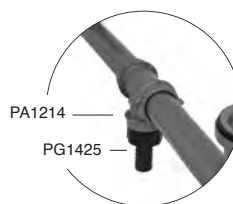
Adatte a fori Ø min. 56 mm. Con griglia estraibile con funzione di tappo. Corpo in polipropilene grigio metallizzato e bianco.
Suitable for holes dia min. 56 mm. With removable grid with plug function. Silver-grey and white polypropylene body.



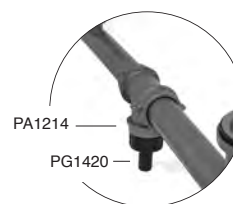
**RACCORDO
CONNECTION
Ø 40 MM**



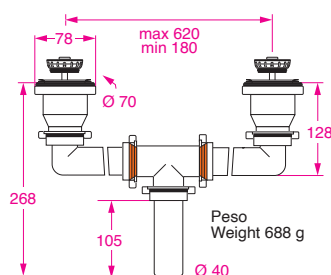
**RACCORDO
CONNECTION
Ø 32 MM**



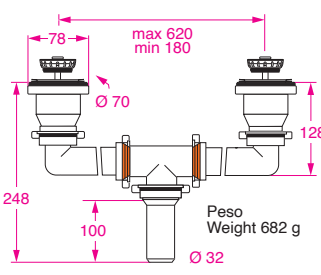
**RACCORDO
CONNECTION
Ø 25 MM**



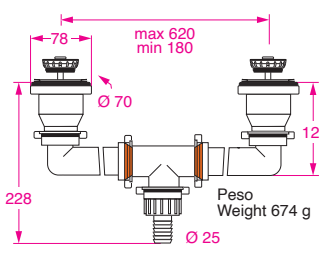
**RACCORDO
CONNECTION
Ø 20 MM**



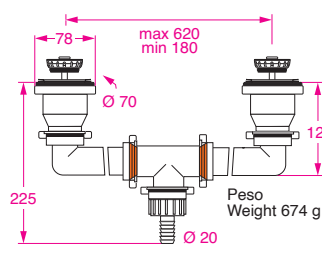
**P21260
cod. 02.01.23101**



**P21260/32
cod. 02.01.23104**



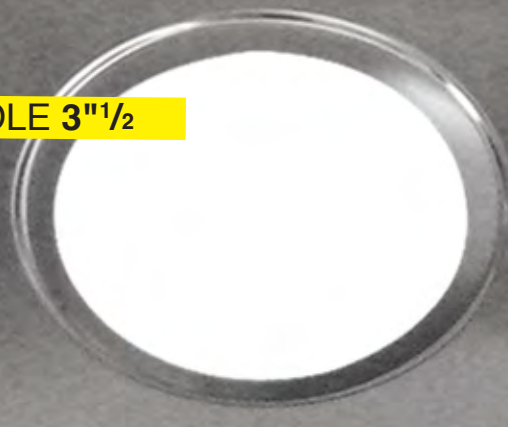
**P21260/25
cod. 02.01.23103**



**P21260/20
cod. 02.01.23102**

Tutte le misure sono espresse in millimetri – Tutti i filetti in GAS
All sizes are in millimeters – All threads are BSP

PER FORO / FOR HOLE 3"1/2



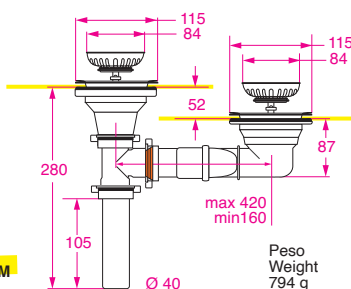
**Adatte a
fori Ø min. 88 mm.**
Corpo in polipropilene
grigio metallizzato.

**Suitable for dia
holes min. 88 mm.**
Polypropylene
silver-grey body.

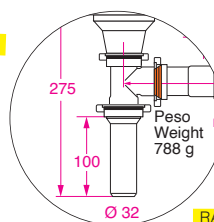


RACCORDO/CONNECTION Ø 40 MM

PDX4090GP cod. 02.01.30004



**PER LAVELLI
SCALINATI
FOR SINKS
WITH
DIFFERENT
DEPTH**



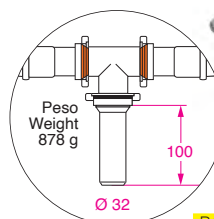
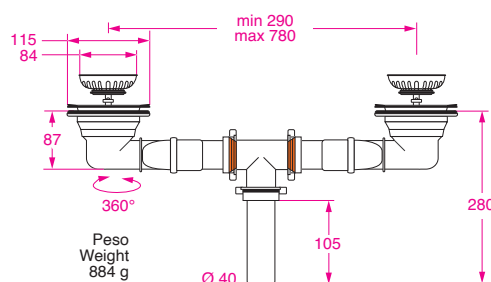
RACCORDO/CONNECTION Ø 32 MM

PDX4090/32 cod. 02.01.30005



RACCORDO/CONNECTION Ø 40 MM

P2F4090GP cod. 02.01.30043



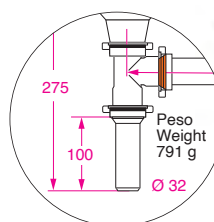
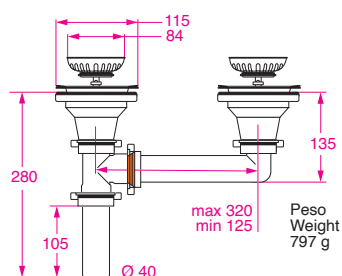
RACCORDO/CONNECTION Ø 32 MM

P2F4090/32 cod. 02.01.30042



RACCORDO/CONNECTION Ø 40 MM

PD1290GP cod. 02.01.30002



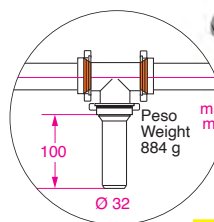
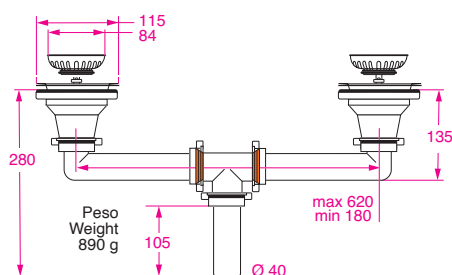
RACCORDO/CONNECTION Ø 32 MM

PD1290/32 cod. 02.01.30006



RACCORDO/CONNECTION Ø 40 MM

P21290GP cod. 02.01.30003



RACCORDO/CONNECTION Ø 32 MM

P21290/32 cod. 02.01.30007

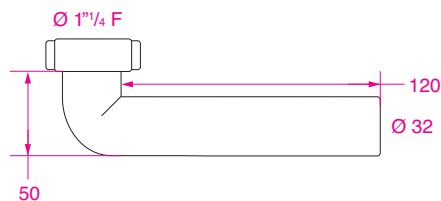
Tutte le pilette elencate, sono adatte ai nostri fori STANDARD, salvo diversamente indicato
All drainers are suited for our STANDARD holes, unless otherwise specified

ACCESSORI E RICAMBI / ACCESSORIES AND SPARE PARTS

TUBO A GOMITO / ELBOW PIPE



**CON GHIERA MOBILE
WITH MOBILE THREADED RING NUT**



PE1432

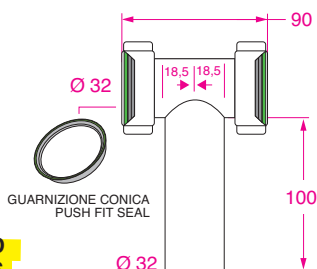
Peso / Weight 31 g

cod. 02.01.10300

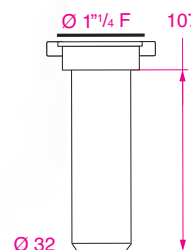
RACCORDO A "T" / "T" ADAPTOR



**CON
GHIERE
MOBILI
WITH
MOBILE
THREADED
RING NUTS**



TUBO DI SCARICO DRITTO / STRAIGHT DRAIN PIPE



PS1432

cod. 02.01.10100

PS1432G

Peso / Weight 31 g

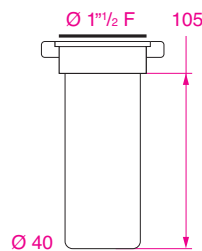
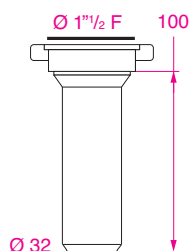
cod. 02.01.10101

PT3232

Peso / Weight 47 g

cod. 02.01.10400

TUBO DI SCARICO DRITTO / STRAIGHT DRAIN PIPE



PS1232

Peso / Weight 31 g

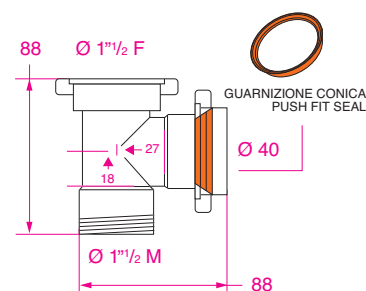
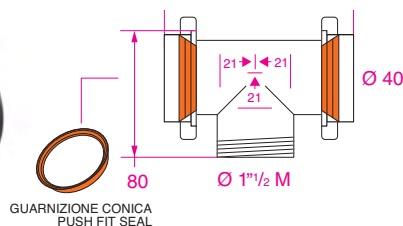
cod. 02.01.20101

PS1240

Peso / Weight 37 g

cod. 02.01.20100

RACCORDO A "T" / "T" CONNECTION



PT4040

Peso / Weight 57 g

cod. 02.01.20400

PT4040/S

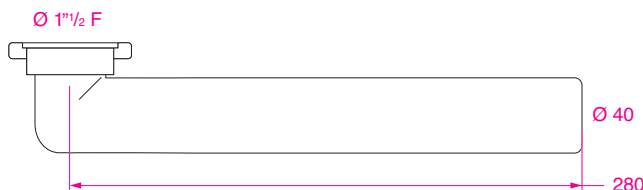
Peso / Weight 52 g

cod. 02.01.20401

TUBO A GOMITO / ELBOW PIPE



**CON
GHIERA
MOBILE
WITH
MOBILE
THREADED
RING NUT**



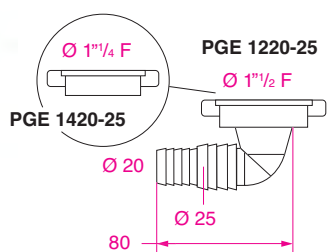
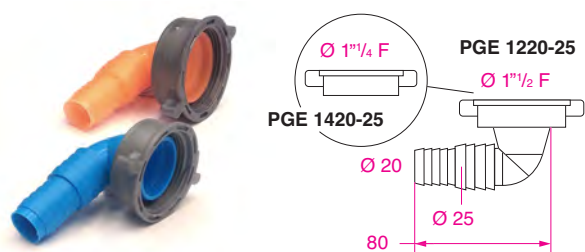
PE1240

Peso / Weight 88 g

cod. 02.01.20300

Tutte le misure sono espresse in millimetri – Tutti i filetti in GAS
All sizes are in millimeters – All threads are BSP

RIDUZIONE / ADAPTOR



PGE1220-25

cod. 02.02.00003

PGE1420-25

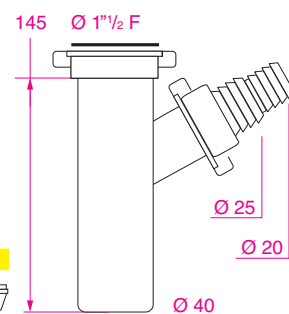
Peso / Weight 25 g

cod. 02.02.00005

TUBO DRITTO / STRAIGHT PIPE



con attacco
per lavapiatti
with side
hose rail
for dishwasher

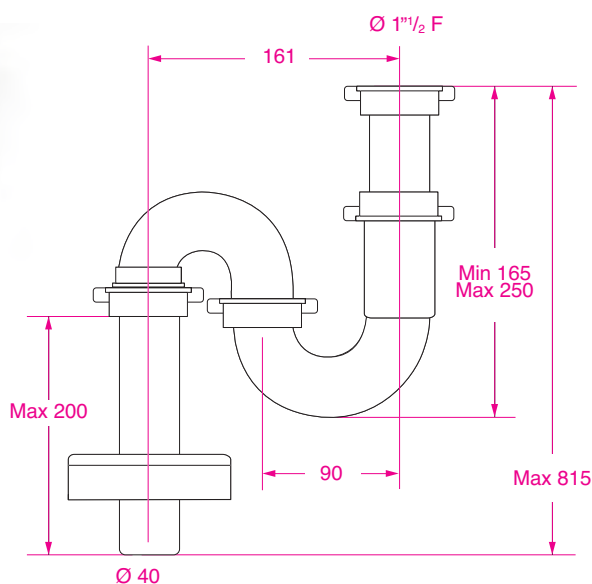


PS1240/LAVG

Peso / Weight 78 g

cod. 02.01.20201

SIFONE A "TUBO" / "P" TRAP



Sifone a "TUBO"
per lavello ad una vasca.
Completo di raccordo con
scarico a pavimento.
(Piletta non inclusa).
Corpo grigio metallizzato.

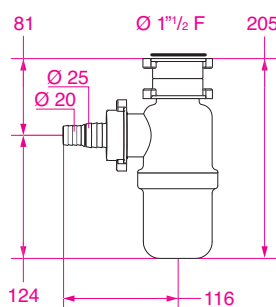
Polypropylene "P" trap
for single bowl sink.
(Waste drainer not included).
Silver grey body.

PSV40

Peso / Weight 260 g

cod. 02.01.50001

SIFONE / TRAP



Sifone a "BOTTIGLIA"
per lavello ad una vasca.
(Piletta non inclusa).
Corpo grigio metallizzato.

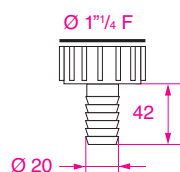
"BOTTLE" trap for
single bowl sink
(Waste drainer not included).
Silver grey body.

PSB1225

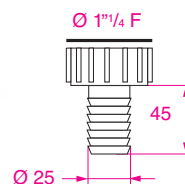
Peso / Weight 216 g

cod. 02.01.50004

PORTAGOMMA DRITTO / HOSE-TAIL



CON
GHIERA
MOBILE
WITH
MOBILE
THREADED
RING NUT



PG1420

Peso / Weight 23 g

cod. 04.20.11420

PG1425

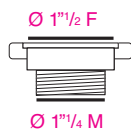
Peso / Weight 23 g

cod. 04.20.11425

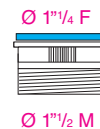
Tutte le pilette elencate, sono adatte ai nostri fori, salvo diversamente indicato
All drainers are suited for our holes, unless otherwise specified

ACCESSORI E RICAMBI / ACCESSORIES AND SPARE PARTS

RIDUZIONE / ADAPTOR

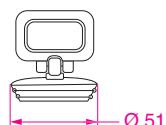


PA1214 Peso / Weight 13 g **cod. 02.02.00001**



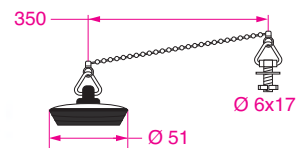
PA1412 Peso / Weight 17 g **cod. 02.02.00002**

TAPPO / PLUG



PLGMXX Peso / Weight 22 g **cod. 02.02.00102**

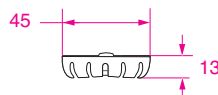
con catenella / with chain



PLG35 Peso / Weight 50 g **cod. 02.02.00110**

GRIGLIA ESTRAIBILE / REMOVABLE GRID

Ricambio per
Spare part for
PI1235GR
PF2535GR



GRD12

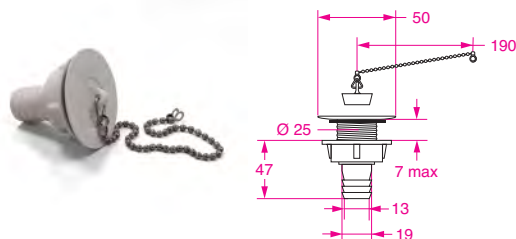
Peso / Weight 16 g

cod. 02.02.04010

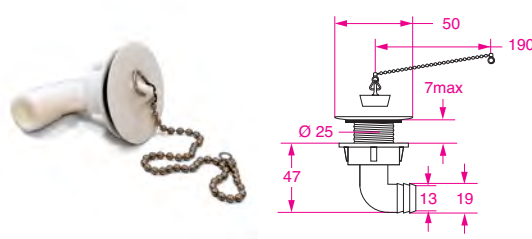
PILETTINE SPECIALI / REDUCED SIZE DRAINERS

PER FORI DA INCASSO Ø 25 O Ø 30 MM / FOR MOUNTING HOLES DIA 25 OR DIA 30 MM

Non adatte ai fori dei nostri lavelli / Not suitable for our sinks holes



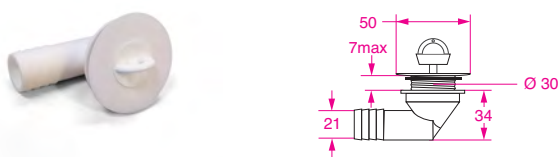
PIST20 Peso / Weight 23 g **cod. 02.10.00000**



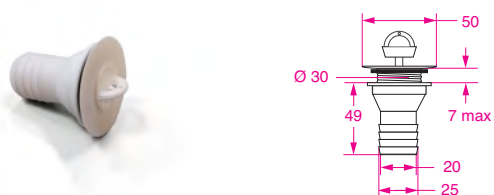
PIEL20 Peso / Weight 26 g **cod. 02.10.00010**



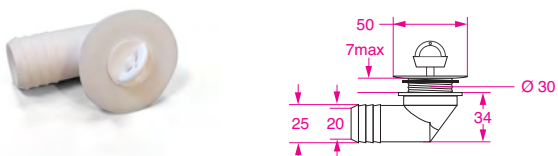
PIST20F Peso / Weight 18 g **cod. 02.10.00001**



PIEL20F Peso / Weight 21 g **cod. 02.10.00011**



PIST25F Peso / Weight 19 g **cod. 02.10.00101**



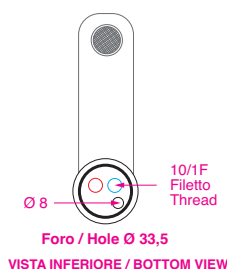
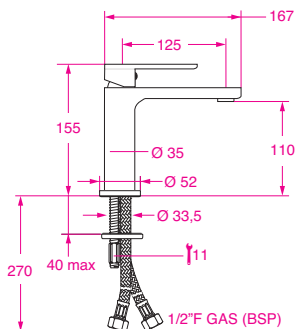
PIEL25F Peso / Weight 22 g **cod. 02.10.00111**

Tutte le misure sono espresse in millimetri – Tutti i filetti in GAS
All sizes are in millimeters – All threads are BSP



MONOCOMANDO / ONE HANDLE MISCELATORI CERAMICI / MIXERS

BAGNO / BATH



Miscelatore a bocca fissa,
con aeratore.
Corpo in ottone.
Fornito con flessibili
sottorubinetto **FLX101235**,
lunghezza 35 cm.

Basin mixer with fixed spout,
and aerator.
Brass body.
Supplied with under tap flex
FLX101235 length 35 cm.

MJA1000-1/2\"F

Cromato / Chrome

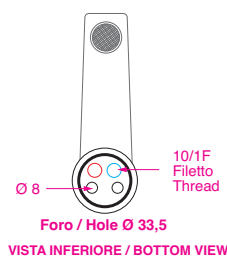
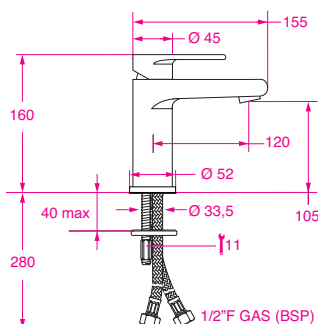
cod. 03.11.01500

MJA1000K-1/2\"F

NERO OPACO / BLACK MATT

Peso / Weight 1,046 Kg

cod. 03.11.01505



Miscelatore a bocca fissa,
con aeratore.
Corpo in ottone.
Fornito con flessibili
sottorubinetto **FLX101235**,
lunghezza 35 cm.

Basin mixer with fixed spout,
and aerator.
Brass body.
Supplied with under tap flex
FLX101235 length 35 cm.

MKY1000-1/2\"F

Cromato / Chrome

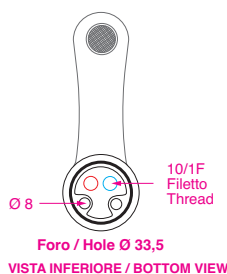
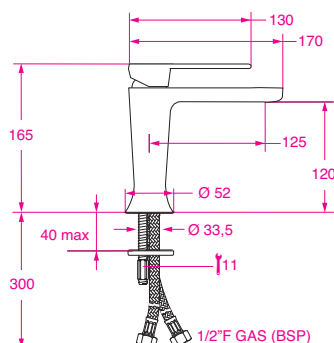
cod. 03.11.01405

MKY1000K-1/2\"F

NERO OPACO / BLACK MATT

Peso / Weight 1,206 Kg

cod. 03.11.01406



Miscelatore a bocca fissa,
con aeratore.
Corpo in ottone.
Fornito con flessibili
sottorubinetto **FLX101235**,
lunghezza 35 cm.

Basin mixer with fixed spout,
and aerator.
Brass body.
Supplied with under tap flex
FLX101235 length 35 cm.

MJO1000-1/2\"F

Cromato / Chrome

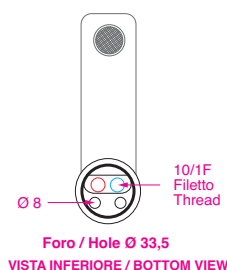
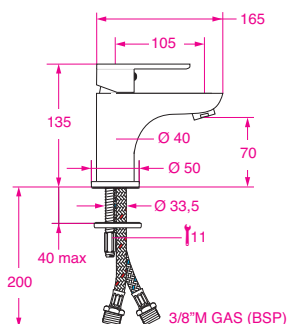
cod. 03.11.01401

MJO1000K-1/2\"F

NERO OPACO / BLACK MATT

Peso / Weight 1,092 Kg

cod. 03.11.01402



Miscelatore a bocca fissa,
con aeratore.
Corpo in ottone cromato.
Fornito con flessibili
sottorubinetto **FLX103821**

Basin mixer with fixed spout,
and aerator.
Chrome brass body.
Supplied with under tap flex
FLX103821

MJ1000

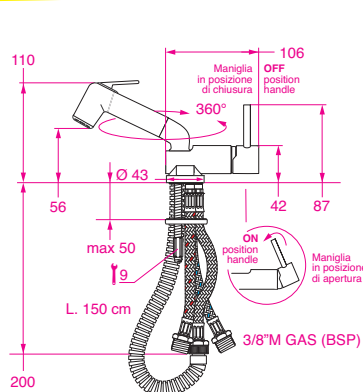
Peso / Weight 1,040 Kg

cod. 03.11.01400

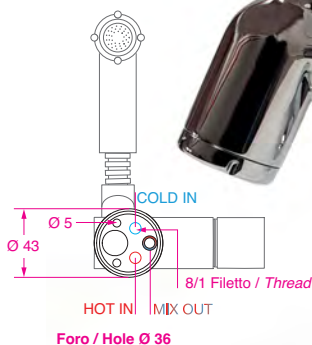
Tutte le misure sono espresse in millimetri – Tutti i filetti in GAS
All sizes are in millimeters – All threads are BSP

DOCCIA ESTRAIBILE GIREVOLE SWIVEL PULL OUT SHOWER

Miscelatore con doccia a levetta (D010), estraibile. Costruito in ottone cromato.
Fornito con flex TC1538 e con flessibili sottorubinetto FLX813821.



VISTA INFERIORE / BOTTOM VIEW



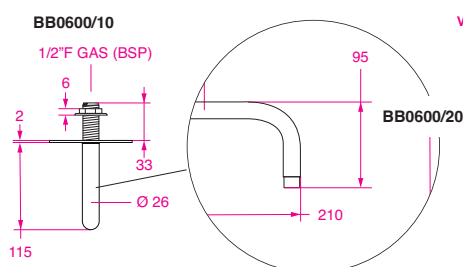
Mixer with pull-out trigger shower (D010).
Made in chrome brass.
Supplied with flex TC1538
and under tap flex FLX813821.



MDM10101

Peso / Weight 1,022 Kg

cod. 03.12.01001

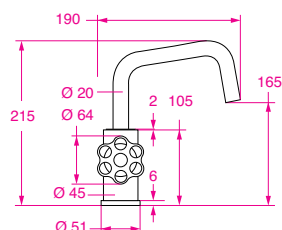


VISTA FRONTALE / FRONT VIEW

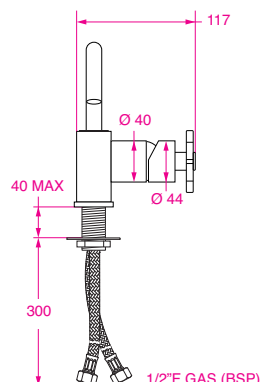
Bocca fissa,
con aeratore.
Costruito in ottone.

Fixed spout,
with aerator.
Brass body.

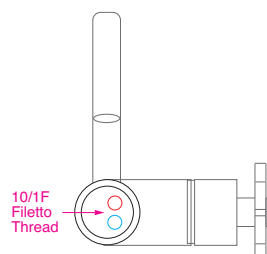
BB0600/10	Cromato / Chrome	Peso / Weight 303 g	cod. 03.11.02000
BB0600/20	Cromato / Chrome	Peso / Weight 390 g	cod. 03.11.02002
BB0600K/10	NERO OPACO / BLACK MATT	Peso / Weight 303 g	cod. 03.11.02001
BB0600K/20	NERO OPACO / BLACK MATT	Peso / Weight 390 g	cod. 03.11.02003



VISTA LATERALE / SIDE VIEW



VISTA FRONTALE / FRONT VIEW



VISTA INFERIORE / BOTTOM VIEW

Miscelatore a bocca fissa,
con aeratore.
Costruito in ottone cromato.
Fornito con flessibili
sottorubinetto FLX101235,
lunghezza 35 cm.

Basin mixer with fixed spout,
and aerator.
Chrome brass body.
Supplied with under tap flex
FLX101235 length 35 cm.



MRL1600-1/2\"F

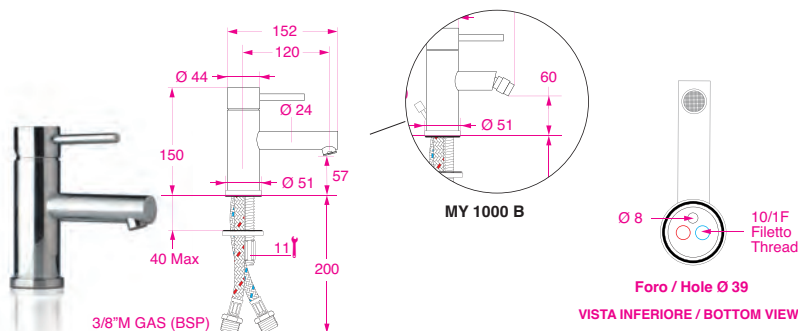
Peso / Weight 1,408 Kg

cod. 03.11.02010

Tutte le misure sono espresse in millimetri – Tutti i filetti in GAS
All sizes are in millimeters – All threads are BSP

MONOCOMANDO / ONE HANDLE MISCELATORI CERAMICI / MIXERS

BAGNO / BATH



Miscelatore a bocca fissa,
con aeratore.
Corpo in ottone cromato.
Fornito con flessibili
sottorubinetti **FLX103821**.

Basin mixer with fixed spout,
and aerator.
Chrome brass body.
Supplied with under tap flex
FLX103821.

MY1000

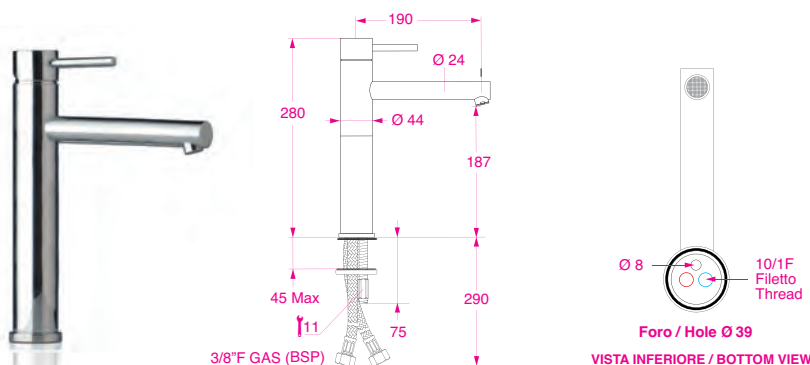
Peso / Weight 1,440 Kg

cod. 03.10.00500

MY1000B Con piletta a saltarello / With pop-up waste drainer

Peso / Weight 1,490 Kg

cod. 03.10.00510



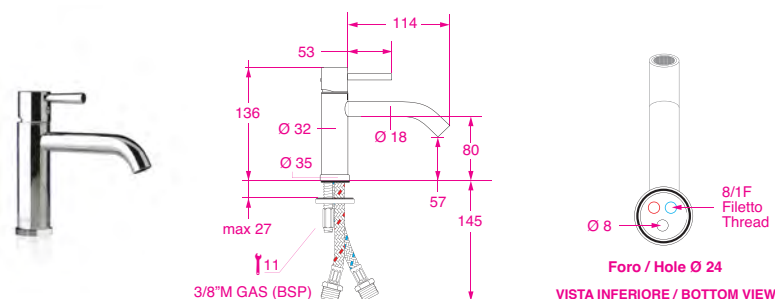
Miscelatore a bocca fissa,
con aeratore.
Corpo in ottone cromato.
Fornito con flessibili
sottorubinetto **10/1 F - 3/8\"/>**

Basin mixer with fixed spout,
and aerator.
Chrome brass body.
Supplied with under tap flex
10/1 F - 3/8\"/>

MY1000L-3/8\"/>

Peso / Weight 2,520 Kg

cod. 03.10.00520



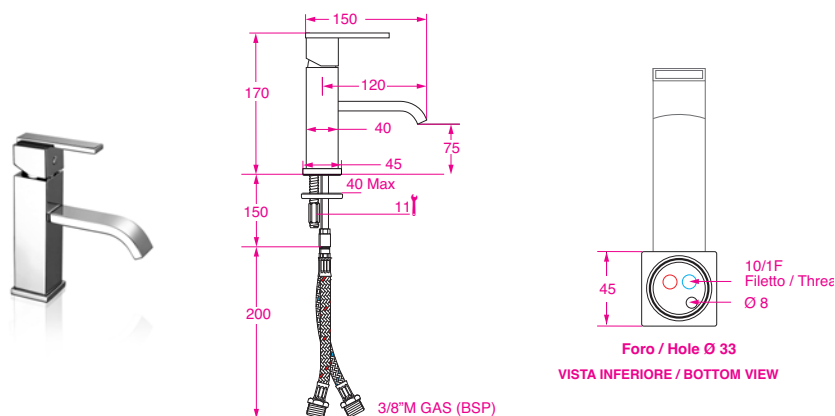
Miscelatore a bocca fissa,
con aeratore.
Costruito in ottone cromato.
Fornito con flessibili
sottorubinetto **FLX813821**.

Basin mixer with fixed spout,
and aerator.
Made in chrome brass.
Supplied with under tap flex
FLX813821.

MY1600

Peso / Weight 648 g

cod. 03.10.00400



Miscelatore a bocca fissa,
con rompigetto.
Costruito in ottone cromato.
Fornito con flessibili
sottorubinetto **FLX103821**.

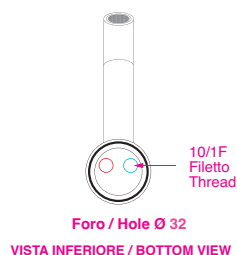
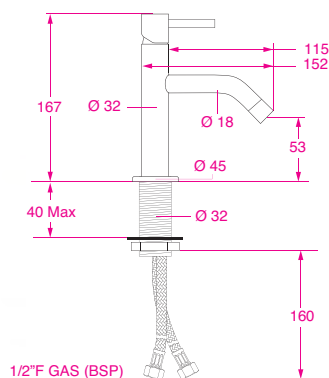
Basin mixer with fixed spout,
and flow breaker.
Made in chrome brass.
Supplied with under tap flex
FLX103821.

MQ1000

Peso / Weight 1,552 Kg

cod. 03.11.00300

Tutte le misure sono espresse in millimetri – Tutti i filetti in GAS
All sizes are in millimeters – All threads are BSP



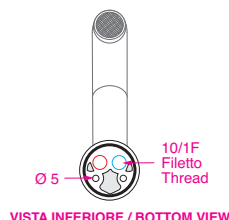
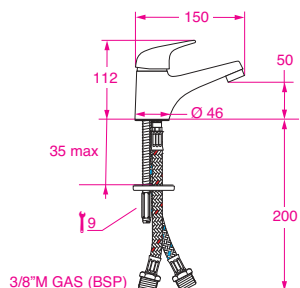
Miscelatore a bocca fissa, con aeratore.
In ottone. **NERO OPACO.**
Fornito con flessibili sottorubinetto **FLX101235**, lunghezza 35 cm

Basin mixer with fixed spout, and aerator.
All **BLACK MATT** brass.
Supplied with under tap flex **FLX101235** length 35 cm.

MY1700K-1/2''F

Peso / Weight 771 g

cod. 03.10.00455



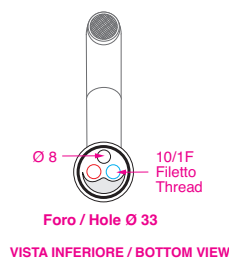
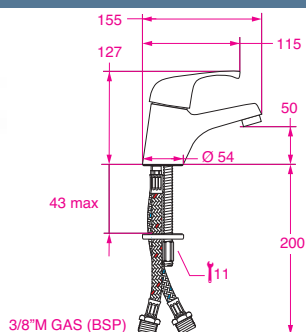
Miscelatore a bocca fissa, con aeratore. Corpo in ottone cromato. Fornito con flessibili sottorubinetto **FLX103821**.

Basin mixer with fixed spout, and aerator. Chrome brass body.
Supplied with under tap flex **FLX103821**.

MM6000

Peso / Weight 908 g

cod. 03.05.07000



Miscelatore a bocca fissa, con aeratore.
Corpo in ottone cromato.
Fornito con flessibili sottorubinetto **FLX103821**.

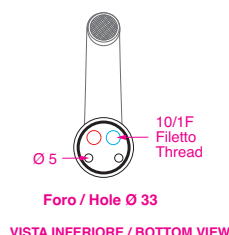
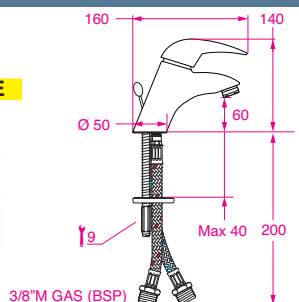
Basin mixer with fixed spout, and aerator.
Chrome brass body.
Supplied with under tap flex **FLX103821**.

MM7000

Peso / Weight 1,120 Kg

cod. 03.05.17000

**CON PILETTA A SALTARELLO
WITH POP-UP WASTE**



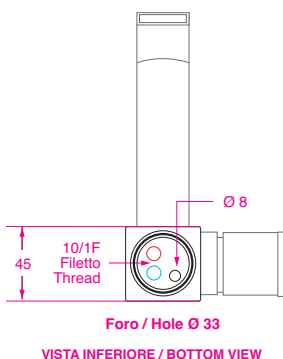
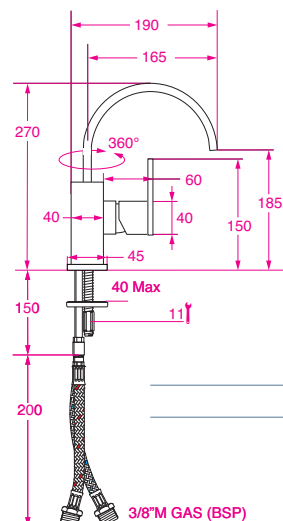
Miscelatore a bocca fissa, con aeratore. Corpo in ottone cromato. Fornito con flessibili sottorubinetto **FLX103821**.

Basin mixer with fixed spout, and aerator. Chrome brass body.
Supplied with under tap flex **FLX103821**.

MM8000

Peso / Weight 1,762 Kg

cod. 03.05.27000



Miscelatore **con canna girevole**, con rompigetto.
Costruito in ottone cromato.
Fornito con flessibili sottorubinetto **FLX103821**.

Mixer **with swivel spout**, and flow breaker.
Made in chrome brass.
Supplied with under tap flex **FLX103821**.

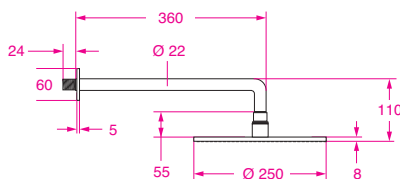
MQL1500B

Peso / Weight 2,474 Kg

cod. 03.11.00210

Tutte le misure sono espresse in millimetri – Tutti i filetti in GAS
All sizes are in millimeters – All threads are BSP

BAGNO / BATH ACCIAIO INOX 316 STAINLESS STEEL



Braccio e soffione
anticalcare e ispezionabile

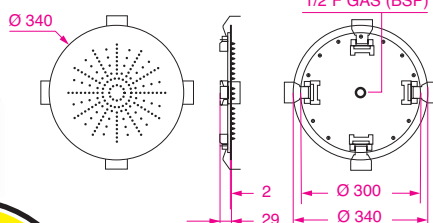
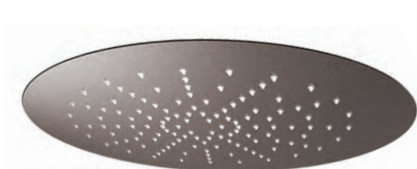
Anti-scale and inspectable

BS0600X

Peso / Weight 1,380 Kg

cod. 03.84.90001

SOFFIONE A SOFFITTO / CEILING-MOUNT SHOWER



**DISPONIBILI
ACCIAIO
INOX 304
AVAILABLE
304 STAINLESS
STEEL**

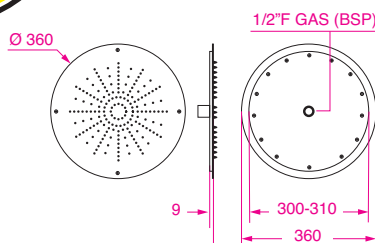
Anticalcare – Ispezionabile
FISSAGGIO CON MOLLE,
sistema brevettato.
Completo di guarnizione filtro
e limitatore di portata
Fornito con flessibile
1/2" M x 1/2" M, lunghezza 40 cm

Anti-scale – Inspectable
**CEILING-MOUNT S
PRING SYSTEM**, patented.
Supplied with flex hose
1/2" M x 1/2" M, 40 cm long

SRR0100X

Peso / Weight 3 Kg

cod. 03.84.90102



Anticalcare – Ispezionabile
FISSAGGIO CON VITI
Completo di guarnizione filtro
e limitatore di portata
Fornito con flessibile
1/2" M x 1/2" M, lunghezza 40 cm

Inspectable
**CEILING-MOUNT
SCREW SYSTEM.**
Supplied with flex hose
1/2" M x 1/2" M, 40 cm long

SRR0105X

Peso / Weight 2,7 Kg

cod. 03.84.90104

Dettaglio 126 ugelli
126 nozzles detail

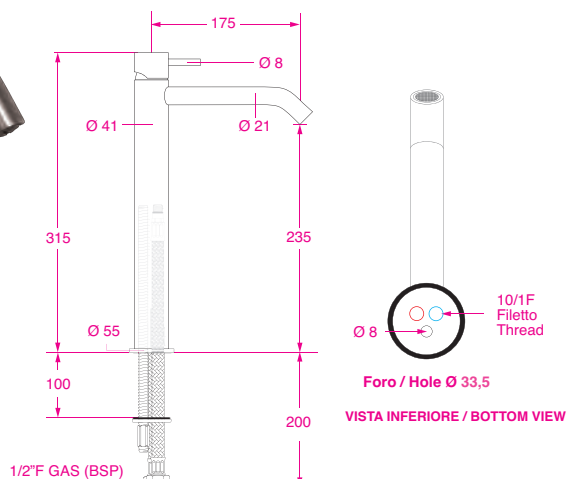


Tutte le misure sono espresse in millimetri – Tutti i filetti in GAS
All sizes are in millimeters – All threads are BSP



ACCIAIO INOX 316 STAINLESS STEEL

BAGNO / BATH



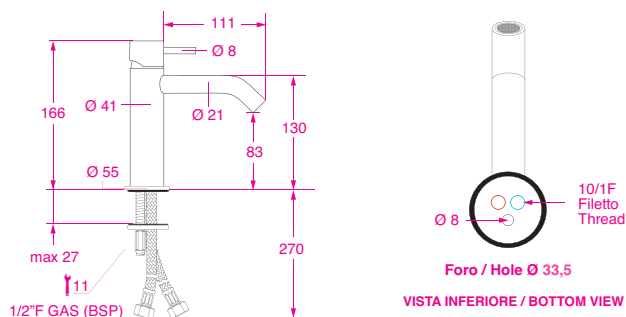
Miscelatore monocomando
a bocca fissa, con aeratore.
Fornito con flessibili
sottorubinetti 10/1 F – 3/8”F,
lunghezza 45 cm.

One handle mixer
with fixed spout and aerator.
Supplied with under tap flex
10/1 F – 3/8”F length 45 cm.

MY1800X/L-3/8”F

Peso / Weight 1,238 Kg

cod. 03.10.10003



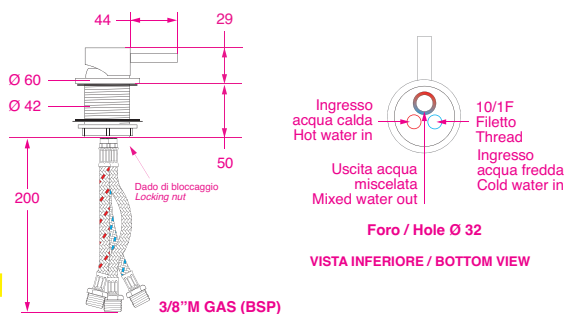
Miscelatore monocomando
a bocca fissa, con aeratore.
Fornito con flessibili sottorubinetti
FLX101235, lunghezza 35 cm

One handle mixer
with fixed spout and aerator.
Supplied with under tap flex
FLX101235, length 35 cm

MY1800X-1/2”F

Peso / Weight 835 g

cod. 03.10.10002



Comando doccia
Miscelatore compatto
per doccia separata
Fornito con flessibili
sottorubinetti FLX103821.

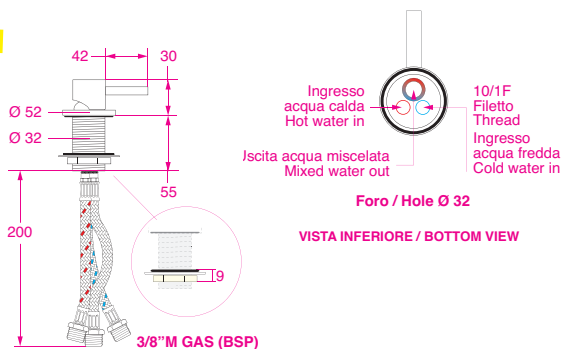
Shower control
Compact mixer for separate shower
Supplied with under tap flex
FLX103821.

MI1000-42X

Peso / Weight 655 g

cod. 03.10.10014

**PUÒ ESSERE
INSTALLATO
SIA A PARETE
CHE SU UN PIANO
CAN BE INSTALLED
BOTH ON
HORIZONTAL
OR VERTICAL
SURFACES.**



Comando doccia
Miscelatore compatto
per doccia separata
Fornito con flessibili
sottorubinetti FLX103821.

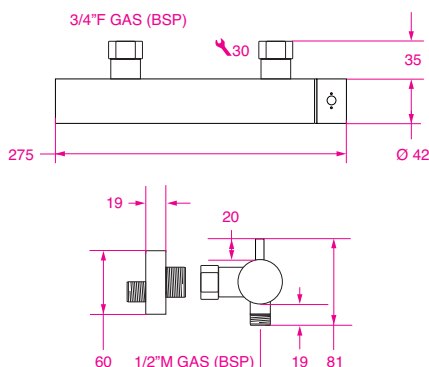
Shower control
Compact mixer for separate shower
Supplied with under tap flex
FLX103821.

MI1000-32X

Peso / Weight 455 Kg

cod. 03.10.10010

Tutte le misure sono espresse in millimetri – Tutti i filetti in GAS
All sizes are in millimeters – All threads are BSP



Comando doccia
Miscelatore monocomando.
A paratia da incasso
con USCITA 1/2" GAS.

Un nuovo disegno per montaggio
su pareti verticali.

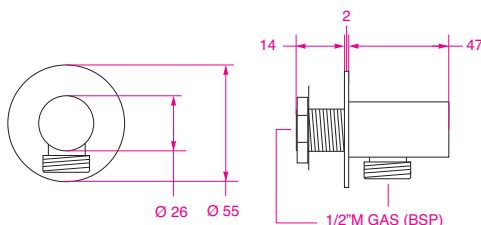
Shower control
Bulkhead one handle mixer.
For inset mounting
with OUTLET 1/2" BSP.

A new design for vertical surfaces.

MDX1000

Peso / Weight 908 g

cod. 03.80.00025



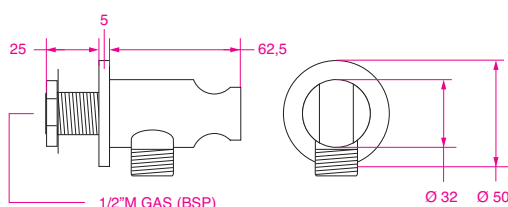
00Raccordo passa paratia
a gomito con presa acqua
USCITA 1/2" GAS

Through bulkhead
elbow connection
Outlet thread 1/2" BSP

BGX0012

Peso / Weight 178 g

cod. 03.85.01014



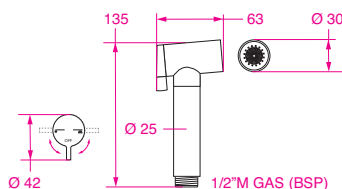
**Supporto di sostegno
della doccia quando non in uso**
Supporto fisso passa paratia,
per docce dritte con presa acqua
USCITA 1/2" GAS

**Support suitable to hold
the shower while not in use**
Fixed minimalist
straight showers holder

SFA0700X

Peso / Weight 336 g

cod. 03.80.00025



Doccia minimalista shut off
Deviatore getto pieno e doccia
Attacco 1/2" GAS
Protezione anticalcare degli ugelli

Minimalistic shut off shower
Full flow shower switch
Thread 1/2" BSP
Anti-limescale protection
of the sprayers

D210X

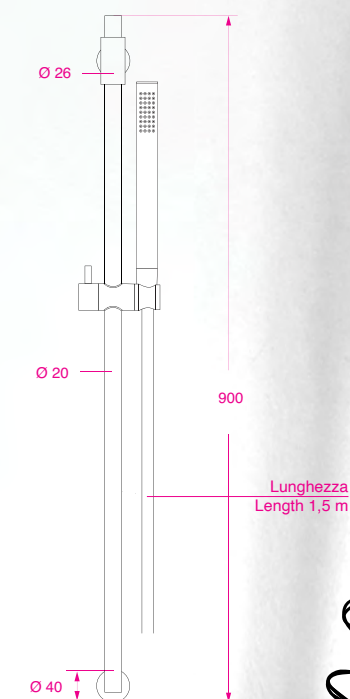
Peso / Weight 302 g

cod. 03.60.21100

Tutte le misure sono espresse in millimetri – Tutti i filetti in GAS
All sizes are in millimeters – All threads are BSP

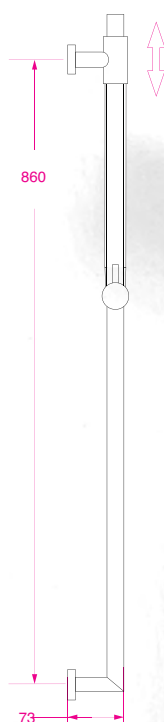
SJ1801X-1/2"F

cod. 03.84.18055



La staffa di supporto può scorrere lungo l'asta.
The bracket can slide along the rod.

Peso
Weight
1,798 Kg

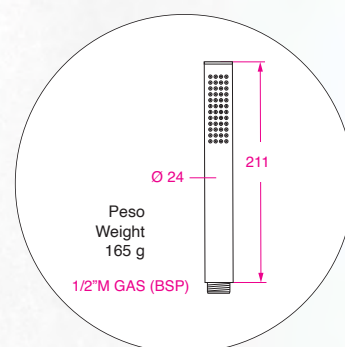


Tutte le misure sono espresse in millimetri
Tutti i filetti in GAS
All sizes are in millimeters
All threads are BSP

D180/X

cod. 03.60.18100

Doccia minimalista, cilindrica
Con anticalcare
Minimalistic cylindrical shower
With anti-scale



TPX1512-C/4

cod. 03.71.21282

Peso / Weight 282 g



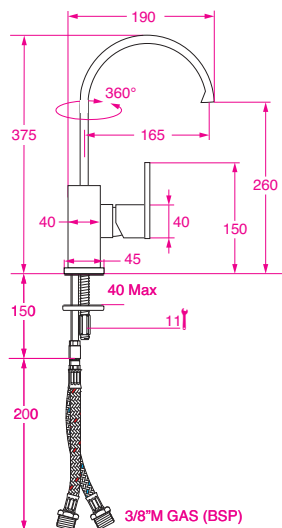
1/2"C

PER DOCCE DITTE
FOR STRAIGHT SHOWERS
Tubo in plastica, **NERO OPACO**
con raccordi ACCIAIO INOX 316
BLACK MATT plastic hose
with fittings 316 STAINLESS STEEL

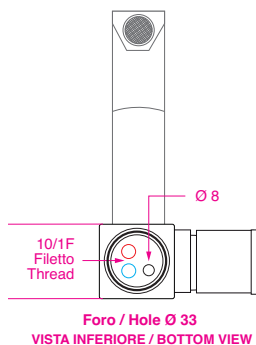
CUCINA KITCHEN



MQL1500



MONOCOMANDO / ONE HANDLE MISCELATORI CERAMICI / MIXERS



Peso / Weight 2,188 Kg

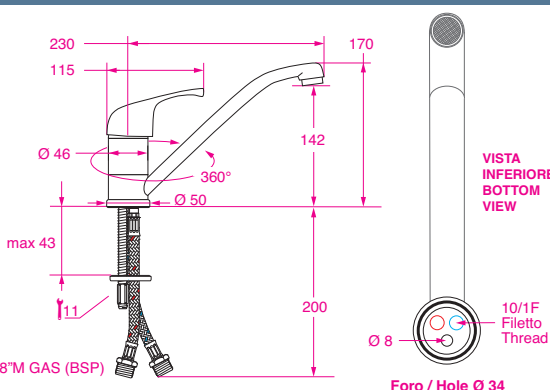
Miscelatore con canna girevole, con aeratore.
Costruito in ottone cromato.
Fornito con flessibili sottorubinetti **FLX103821**.

Mixer with swivel spout, and aerator.
Made in chrome brass.
Supplied with under tap flex **FLX103821**.

cod. 03.11.00200



MM7700



Peso / Weight 1,180 Kg

Miscelatore da cucina con canna girevole e aeratore.
Corpo in ottone cromato.
Fornito con flessibili sottorubinetti **FLX103821**.

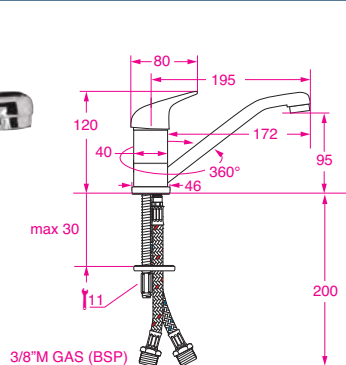
Sink mixer with swivel spout, and aerator.
Chrome brass body.
Supplied with under tap flex **FLX103821**.

cod. 03.06.01000

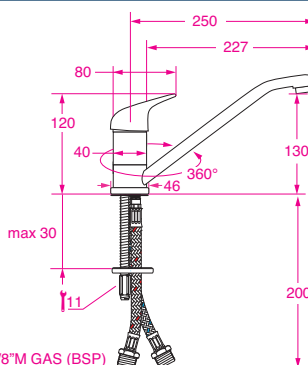


MM6700/20

Peso / Weight 840 g

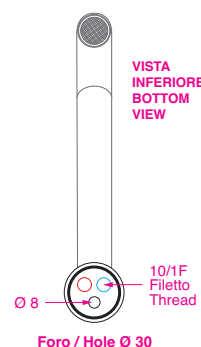


cod. 03.06.02000



MM6700/25

Peso / Weight 850 g

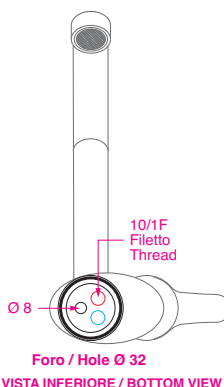
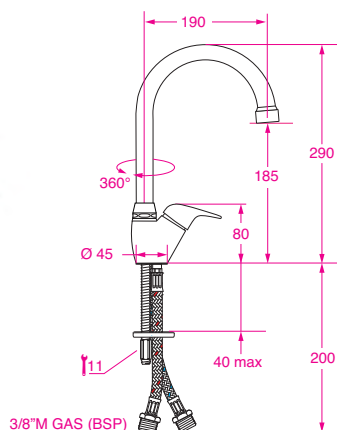


Foro / Hole Ø 30

cod. 03.06.03000



ML6500



Peso / Weight 1,076 Kg

Miscelatore da cucina con canna girevole e aeratore.
Corpo in ottone cromato.
Fornito con flessibili sottorubinetti **FLX103821**.

Sink mixer with swivel spout, and aerator.
Chrome brass body.
Supplied with under tap flex **FLX103821**.

cod. 03.06.06000

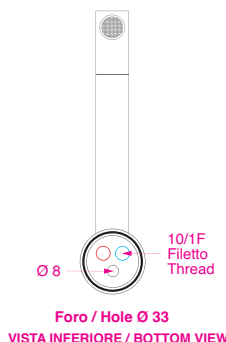
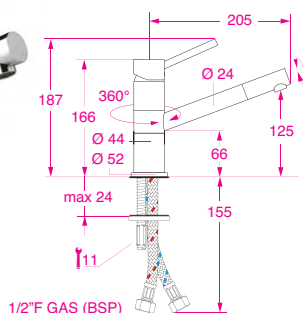
Tutte le misure sono espresse in millimetri – Tutti i filetti in GAS
All sizes are in millimeters – All threads are BSP

MONOCOMANDO / ONE HANDLE MISCELATORI CERAMICI / MIXERS

CUCINA / KITCHEN



A richiesta versioni più alte per utilizzo in combinazione con lavabi da appoggio.
Taller versions available on request, suitable for over the top basins.



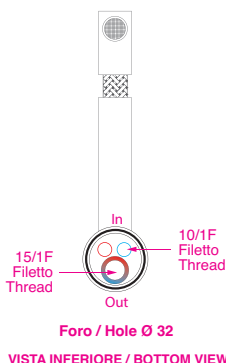
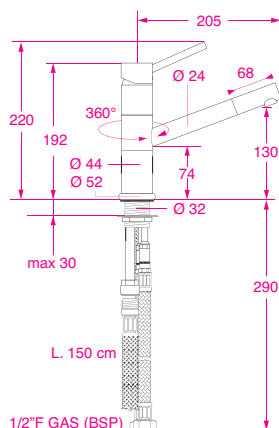
Miscelatore con canna girevole e rotante, con aeratore.
Corpo in ottone cromato.
Fornito con flessibili sottorubinetti **FLX101221**.

Mixer with swivel and rotating spout, with aerator.
Chrome brass body.
Supplied with under tap flex **FLX101221**.

MY1820-1/2''F

Peso / Weight 1,734 Kg

cod. 03.10.00100



Miscelatore con canna girevole e **bocca estraibile**, con aeratore.
Corpo in ottone cromato.
Fornito con flex **TP1515-MM** (15/1M x 15/1M) e con flessibili sottorubinetti **FLX101221**.

Mixer with swivel and **pull-out spout**, with aerator.
Chrome brass body.
Supplied with flex **TP1515-MM** (15/1M x 15/1M) and under tap flex **FLX101221**.

MY1822-1/2''F

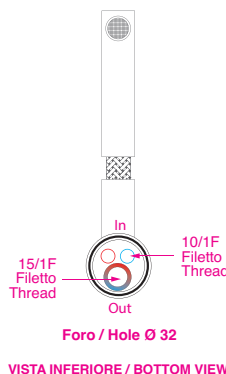
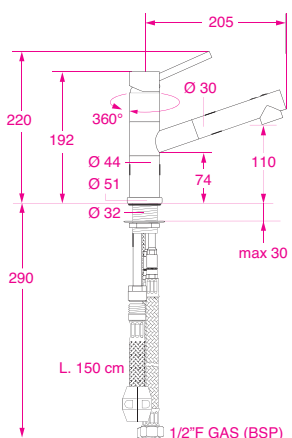
Peso / Weight 2,069 Kg

cod. 03.10.00110

DOCCIA ESTRAIBILE PULL OUT SHOWER



Scambio getto pieno/doccia
Switch from full flow/to spray



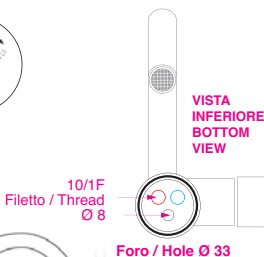
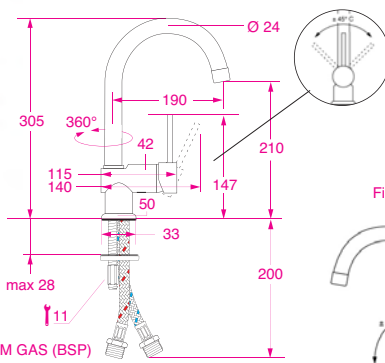
Miscelatore con canna girevole ed estraibile, a doppio getto.
Corpo in ottone cromato.
Fornito con flex **TP1538-M** e con flessibili sottorubinetti **FLX101221**.

Mixer with swivel and pull-out spout, adjustable flow shower, full and spray flow.
Chrome brass body.
Supplied with flex **TP1538-M** and under tap flex **FLX101221**.

MDY1401-1/2''F

Peso / Weight 1,860 Kg

cod. 03.10.00121



Miscelatore con canna girevole e aeratore.
Costruito in ottone cromato.
Fornito con flessibili sottorubinetti **FLX103821**.

Mixer with swivel spout, and aerator.
Made in chrome brass.
Supplied with under tap flex **FLX103821**.

MYL1500

Peso / Weight 1,560 Kg

**Optional MYL 1501
cod. 03.10.00702**

A richiesta disponibile nella versione con una speciale cartuccia di miscelazione che sposta di 45° in avanti l'angolo di lavoro eliminando la sporgenza posteriore, consentendo un montaggio molto vicino alla parete.

Available on request an optional version with a special mixing cartridge that shift of 45° forward the working angle removing the back protrusion thus allowing an installation close to the back wall.

cod. 03.10.00700

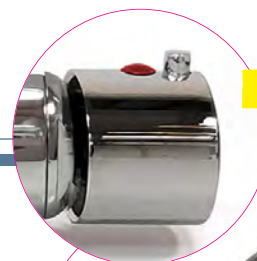
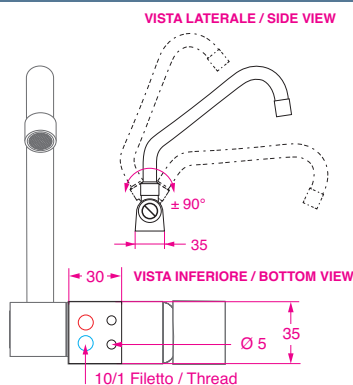
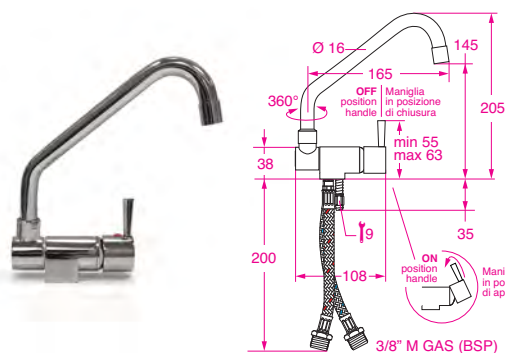
Tutte le misure sono espresse in millimetri – Tutti i filetti in GAS
All sizes are in millimeters – All threads are BSP

ABBATTIBILI / FOLD DOWN

MONOCOMANDO / ONE HANDLE

MISCELATORI CERAMICI / MIXERS

Maniglia con
perno corto
Short handle pin

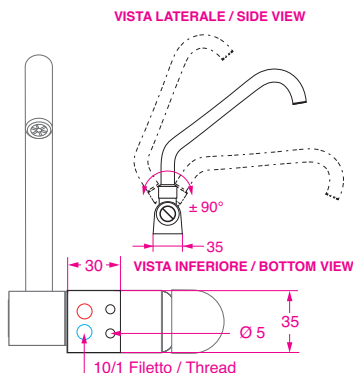
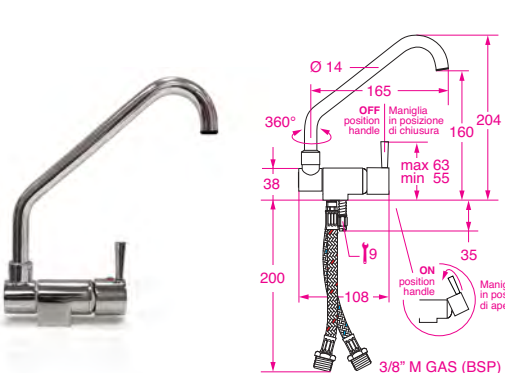


ML1100L/2
Peso / Weight 587 g
cod. 03.23.71902

ML1100L

Peso / Weight 725 g

cod. 03.23.71900

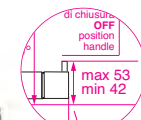
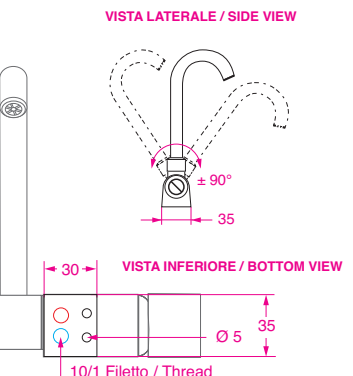
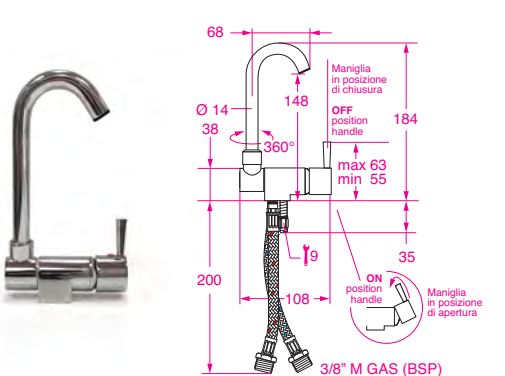


ML1100/2
Peso / Weight 550 g
cod. 03.23.21000

ML1100

Peso / Weight 688 g

cod. 3.23.71000

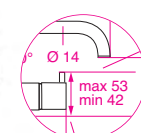
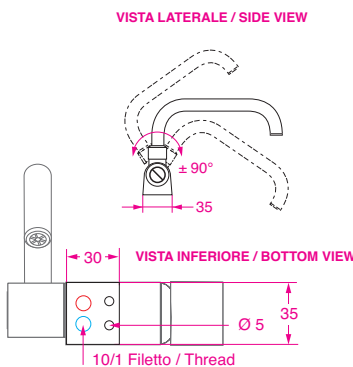
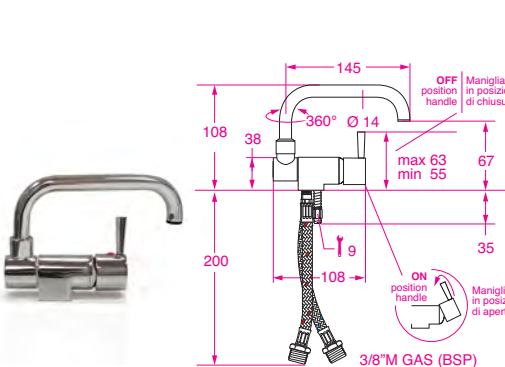


ML1500L/2
Peso / Weight 552 g
cod. 03.23.25000

ML1500

Peso / Weight 690 g

cod. 03.23.75000



ML1600L/2
Peso / Weight 566 g
cod. 03.23.26000

ML1600

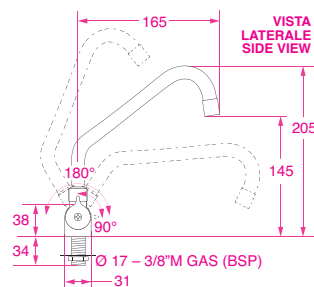
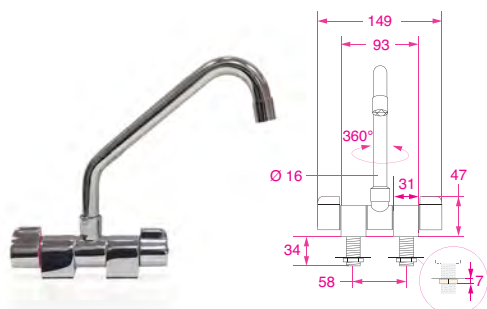
Peso / Weight 704 g

cod. 03.23.76000

Tutte le misure sono espresse in millimetri – Tutti i filetti in GAS
All sizes are in millimeters – All threads are BSP

DOPPIO COMANDO / TWO HANDLE MISCELATORI CERAMICI / MIXERS

ABBATTIBILI / FOLD DOWN



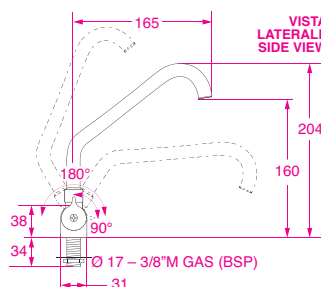
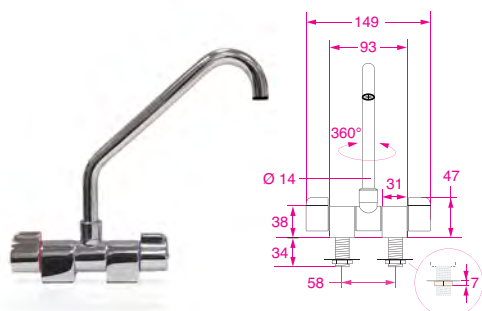
Miscelatore con canna
abbattibile e girevole,
con aeratore.
Costruito in ottone cromato.

Mixer with swivel and
fold down spout,
with aerator.
Made in chrome brass.

MR4100L

Peso / Weight 898 g

cod. 03.22.12900



Miscelatore con canna
abbattibile e girevole,
con rompigetto.
Costruito in ottone.

Mixer with swivel and
fold down spout,
with flow breaker.
Made in brass.

MR4100 Cromato / Chrome

cod. 03.22.12000

MR4110 Verniciato bianco / White painted

cod. 03.22.12010

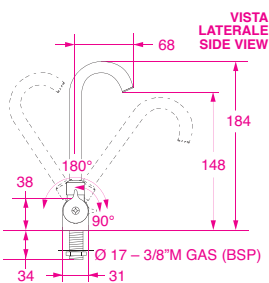
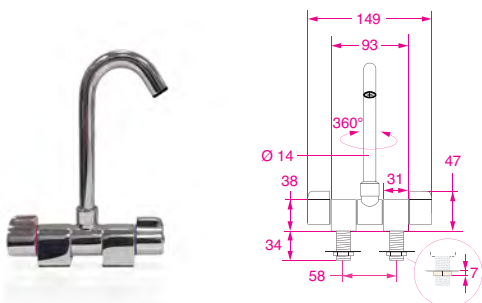
MR4160 Cromato spazzolato / Brushed chrome

cod. 03.22.12060

MRK4100 Verniciato **NERO OPACO / BLACK MATT** painted

Peso / Weight 864 g

cod. 03.22.12005



Miscelatore con canna
abbattibile e girevole,
con rompigetto.
Costruito in ottone.

Mixer with swivel and
fold down spout,
with flow breaker.
Made in brass.

MR4500 Cromato / Chrome version

cod. 03.22.15000

MR4510 Verniciato bianco / White painted

cod. 03.22.15010

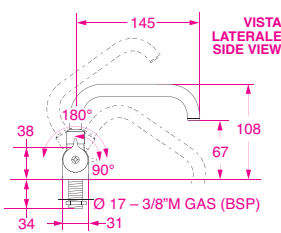
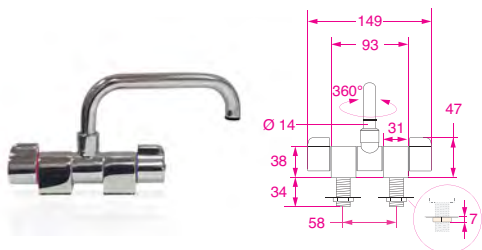
MR4560 Cromato spazzolato / Brushed chrome

cod. 03.22.15060

MRK4500 Verniciato **NERO OPACO / BLACK MATT** painted

Peso / Weight 840 g

cod. 03.22.15005



Miscelatore con canna
abbattibile e girevole,
con rompigetto.
Costruito in ottone.

Mixer with swivel and
fold down spout,
with flow breaker.
Made in brass.

MR4600 Cromato / Chrome

cod. 03.22.16000

MR4610 Verniciato bianco / White painted

cod. 03.22.16010

MR4660 Cromato spazzolato / Brushed chrome

cod. 03.22.16060

MRK4600 Verniciato **NERO OPACO / BLACK MATT** painted

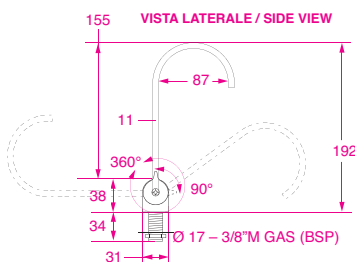
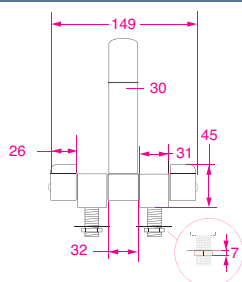
Peso / Weight 821 g

cod. 03.22.16005

Tutte le misure sono espresse in millimetri – Tutti i filetti in GAS
All sizes are in millimeters – All threads are BSP

ABBATTIBILI / FOLD DOWN

DOPPIO COMANDO / TWO HANDLE MISCELATORI CERAMICI / MIXERS



Miscelatore
con canna abbattibile,
con rompigetto.
Costruito in ottone cromato.

Mixer with fold down spout,
with flow breaker.
Made in chrome brass.

MQR4500

Peso / Weight 1,007 Kg

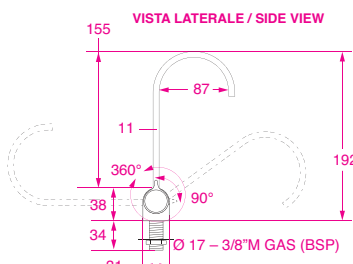
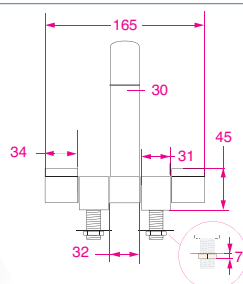
cod. 03.22.15063

MQRK4500

In ottone **NERO OPACO** / All brass, **BLACK MATT**

Peso / Weight 1,012 Kg

cod. 03.22.15065



Miscelatore
con canna abbattibile,
con rompigetto.
Costruito in ottone cromato.

Mixer with fold down spout,
with flow breaker.
Made in chrome brass.

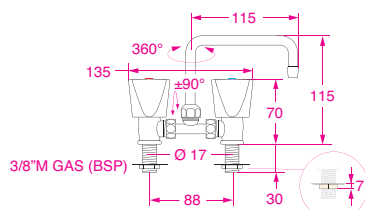
MQR1500

Maniglie in ABS cromato / Chrome ABS handles

Peso / Weight 872 g

cod. 03.22.15062

MIGNON



Miscelatore a ponte,
con canna girevole e abbattibile.
Costruito in ottone cromato.
Maniglie triangolari in ABS cromato.

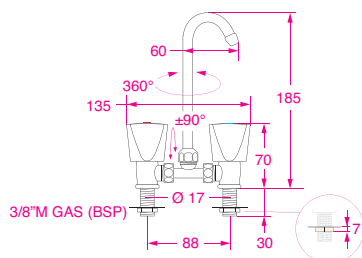
Bridge mixer,
with swivel and folding spout.
Made in chrome brass.
Triangular chrome ABS handles.

MM5600

Peso / Weight 450 g

cod. 03.48.66000

MIGNON



Miscelatore a ponte,
con canna girevole e abbattibile.
Costruito in ottone cromato.
Maniglie triangolari in ABS cromato.

Bridge mixer,
with swivel and folding spout.
Made in chrome brass.
Triangular chrome ABS handles.

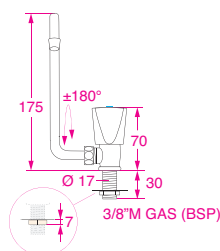
MM5500

Peso / Weight 450 g

cod. 03.48.35000

RUBINETTO /TAP

MIGNON



Rubinetto con canna abbattibile.
Costruito in ottone cromato.
Maniglie triangolari in ABS cromato.

Tap with fold down spout.
Made in chrome brass.
Triangular chrome ABS handles.

RM5500 DX

cod. 03.47.35000

RM5500 SX

Peso / Weight 243 g

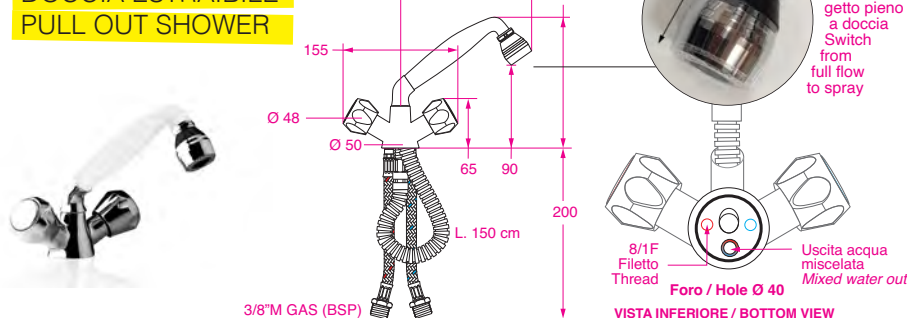
cod. 03.47.35002

Tutte le misure sono espresse in millimetri – Tutti i filetti in GAS
All sizes are in millimeters – All threads are BSP

DOPPIO COMANDO / TWO HANDLE MISCELATORI CERAMICI / MIXERS

Altre combinazioni disponibili su richiesta
con tubi di diverse lunghezze,
in plastica o ottone, e raccordo da 1/2" F o 3/8" F.
Other combinations available on request
with hoses of different lengths,
in plastic or brass, and 1/2" F or 3/8" F connector.

DOCCIA ESTRAIBILE PULL OUT SHOWER



Miscelatore con doccia (D11) estraibile, a doppio getto. Corpo in ottone cromato. Fornito con flex **TC1538** e con flessibili sottorubinetto **FLX813821**.

Mixer with swivel, pull-out, adjustable flow shower (D11). Chrome brass body. Supplied with flex **TC1538** and under tap flex **FLX813821**.

MD3111 Bianca / White

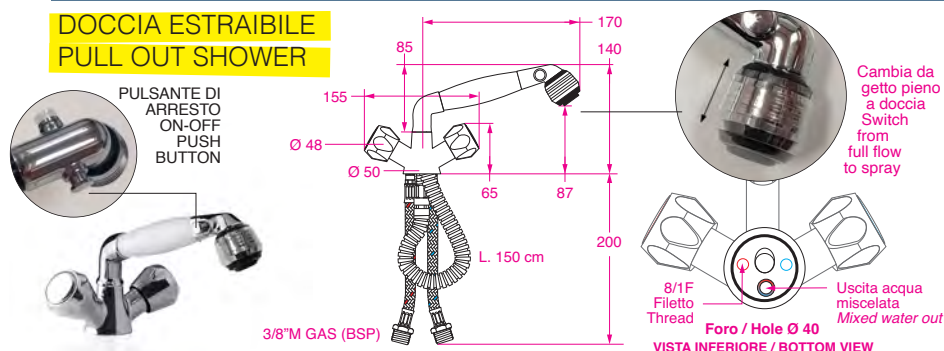
cod. 03.50.01101

MD3141 Nera / Black

Peso / Weight 1,380 Kg

cod. 03.50.01401

DOCCIA ESTRAIBILE PULL OUT SHOWER



Miscelatore con doccia (D91) estraibile, a doppio getto, **con pulsante di arresto**. Corpo in ottone cromato. Fornito con flex **TC1538** e con flessibili sottorubinetto **FLX813821**.

Mixer with swivel, pull-out, adjustable flow shower (D91), **with on-off push button**. Chrome brass body. Supplied with flex **TC1538** and under tap flex **FLX813821**.

MD3911 Bianca / White

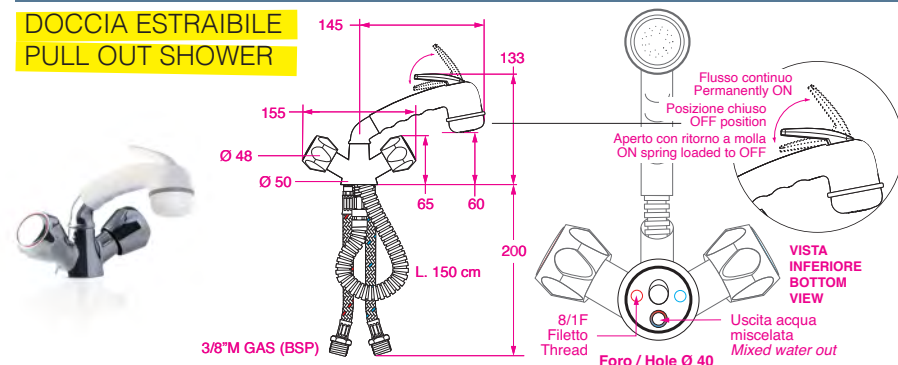
cod. 03.50.09101

MD3941 Nera / Black

Peso / Weight 1,504 Kg

cod. 03.50.09401

DOCCIA ESTRAIBILE PULL OUT SHOWER



Miscelatore con doccia (D111) a leva, estraibile. Corpo in ottone cromato. Fornito con flex **TC1538** e con flessibili sottorubinetto **FLX813821**.

Mixer with pull-out trigger shower (D111). Chrome brass body. Supplied with flex **TC1538** and under tap flex **FLX813821**.

MD31111 Bianca / White

cod. 03.50.11101

MD31141 Nera / Black

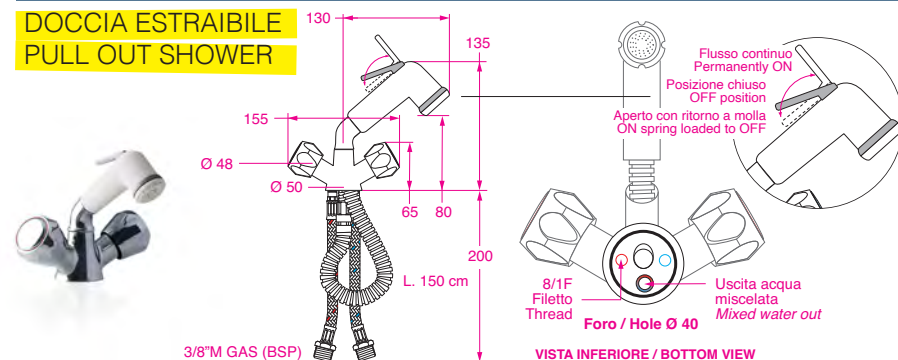
cod. 03.50.11401

MD31101 Cromata / Chrome

Peso / Weight 1,358 Kg

cod. 03.50.11001

DOCCIA ESTRAIBILE PULL OUT SHOWER



Miscelatore con doccia (D21) a leva, estraibile. Corpo in ottone cromato. Fornito con flex **TC1538** e con flessibili sottorubinetto **FLX813821**.

Mixer with pull-out trigger shower (D21). Chrome brass body. Supplied with flex **TC1538** and under tap flex **FLX813821**.

MD3211 Bianca / White

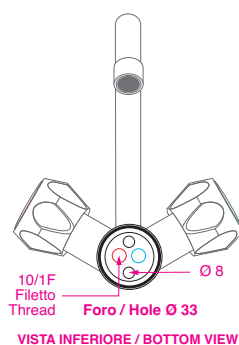
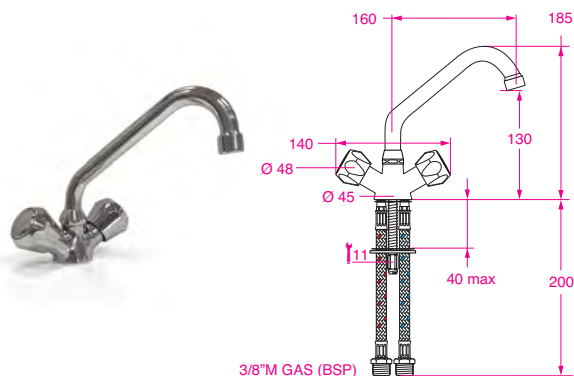
cod. 03.50.02101

MD3241 Nera / Black

Peso / Weight 1,360 Kg

cod. 03.50.02401

Tutte le misure sono espresse in millimetri – Tutti i filetti in GAS
All sizes are in millimeters – All threads are BSP



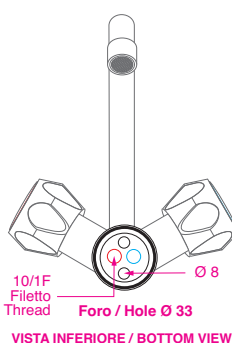
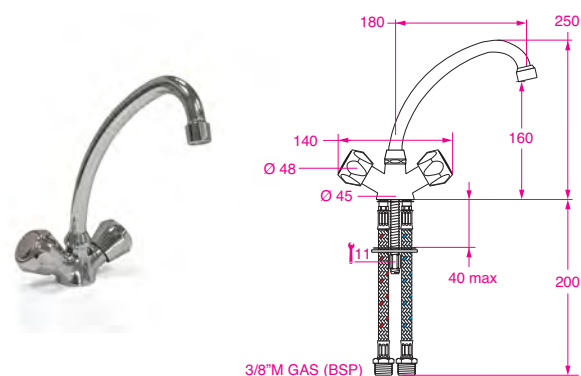
Miscelatore a canna girevole, con aeratore.
Corpo e canna in ottone cromato.
Fornito con flessibili sottorubinetti **FLX103821**.

Mixer with swivel spout, and aerator.
Chrome brass body and spout.
Supplied with under tap flex **FLX103821**.

MG3100

Peso / Weight 837 g

cod. 03.01.01000



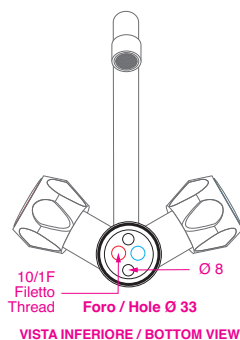
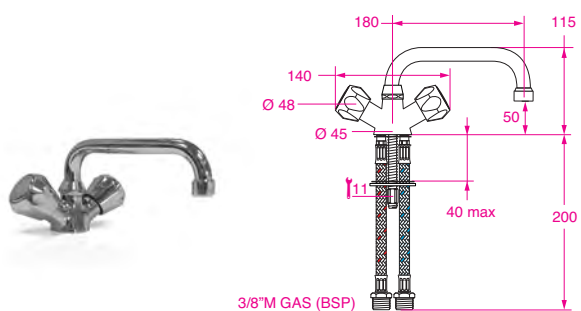
Miscelatore a canna girevole, con aeratore.
Corpo e canna in ottone cromato.
Fornito con flessibili sottorubinetti **FLX103821**.

Mixer with swivel spout, and aerator.
Chrome brass body and spout.
Supplied with under tap flex **FLX103821**.

MG3200

Peso / Weight 970 g

cod. 03.01.02000



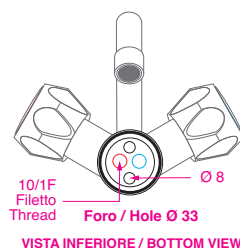
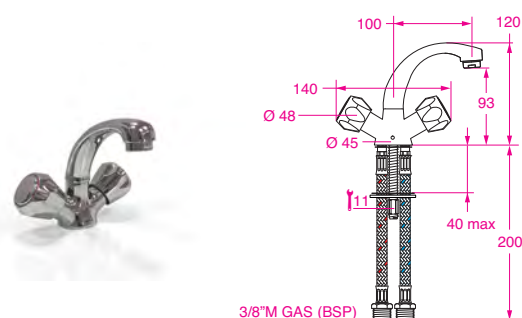
Miscelatore a canna girevole, con aeratore.
Corpo e canna in ottone cromato.
Fornito con flessibili sottorubinetti **FLX103821**.

Mixer with swivel spout, and aerator.
Chrome brass body and spout.
Supplied with under tap flex **FLX103821**.

MG3600

Peso / Weight 946 g

cod. 03.01.06000



Miscelatore a canna fissa, con rompigetto.
Corpo e canna in ottone cromato.
Fornito con flessibili sottorubinetti **FLX103821**.

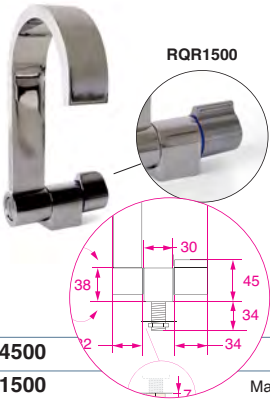
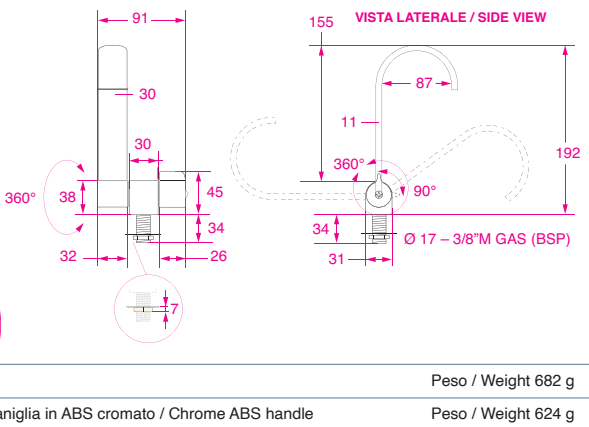
Basin mixer with fixed spout, and flow breaker.
Chrome brass body and spout.
Supplied with under tap flex **FLX103821**.

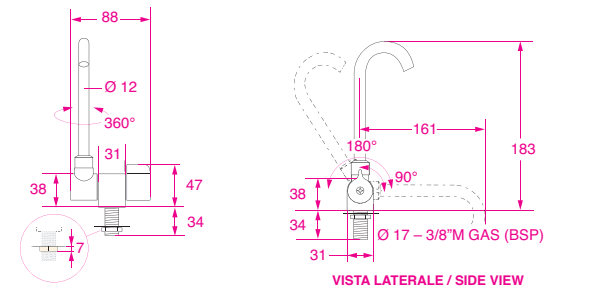
MF3000

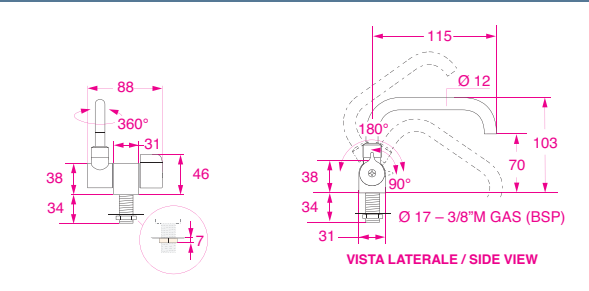
Peso / Weight 1,056 Kg

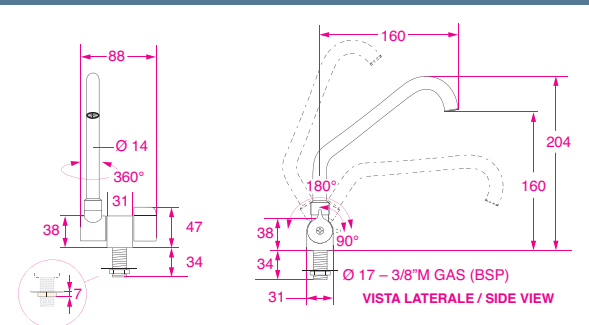
cod. 03.02.07000

Tutte le misure sono espresse in millimetri – Tutti i filetti in GAS
All sizes are in millimeters – All threads are BSP

 RQR1500	 VISTA LATERALE / SIDE VIEW	Rubinetto con canna abbattibile, con rompigitto. Costruito in ottone cromato. Tap with fold down spout, with flow breaker. Made in chrome brass.
RQR4500	Peso / Weight 682 g	cod. 03.21.16063
RQR1500	Maniglia in ABS cromato / Chrome ABS handle	Peso / Weight 624 g cod. 03.21.16062

	 VISTA LATERALE / SIDE VIEW	Rubinetto con canna girevole e abbattibile, con rompigitto. Costruito in ottone. Tap with swivel and fold down spout, with flow breaker. Made in brass.
RR4500	Cromato / Chrome	cod. 03.21.15000
RR4510	Smaltato bianco / White coated	cod. 03.21.15010
RR4560	Cromo spazzolato / Brushed chrome	Ø canna/dia spout 14 mm con/with rompigitto/flow breaker cod. 03.21.15060
RRK4500	Verniciato NERO OPACO / BLACK MATT painted	Peso / Weight 502 g cod. 03.21.15005

	 VISTA LATERALE / SIDE VIEW	Rubinetto con canna girevole e abbattibile, con rompigitto. Costruito in ottone. Tap with swivel and fold down spout, with flow breaker. Made in brass.
RR4600	Cromato / Chrome	cod. 03.21.16000
RR4610	Smaltato bianco / White coated	cod. 03.21.16010
RR4660	Cromo spazzolato / Brushed chrome	Ø canna/dia spout 14 mm con/with rompigitto/flow breaker cod. 03.21.16060
RRK4600	Verniciato NERO OPACO / BLACK MATT painted	Peso / Weight 509 g cod. 03.21.16005

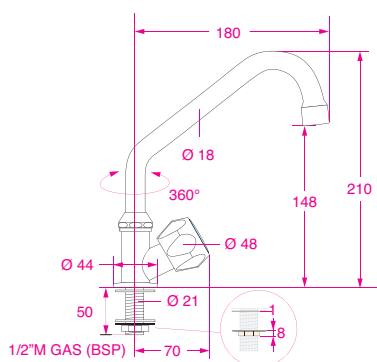
	 VISTA LATERALE / SIDE VIEW	Rubinetto con canna girevole e abbattibile, con rompigitto. Costruito in ottone. Tap with swivel and fold down spout, with flow breaker. Made in brass.
RR4100	Cromato / Chrome	cod. 03.21.12000
RR4110	Smaltato bianco / White coated	cod. 03.21.12010
RR4160	Cromo spazzolato / Brushed chrome	cod. 03.21.12060
RRK4100	Verniciato NERO OPACO / BLACK MATT painted	Peso / Weight 527 g cod. 03.21.12005

Tutte le misure sono espresse in millimetri – Tutti i filetti in GAS
All sizes are in millimeters – All threads are BSP



RUBINETTI / TAPS

CLASSICI / CLASSIC



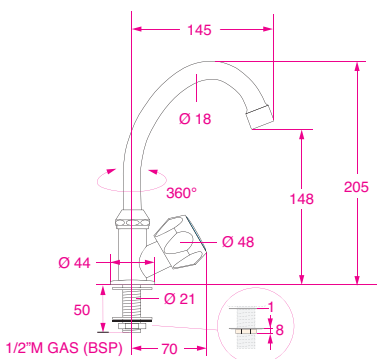
Rubinetto con canna girevole e rompigitto.
Costruito in ottone cromato.
Maniglia in ABS cromato.

Tap with swivel spout, and flow breaker.
Made in chrome brass.
Chrome ABS handle.

RC3100

Peso / Weight 494 g

cod. 03.41.01000



Rubinetto con canna girevole e rompigitto.
Costruito in ottone cromato.
Maniglia in ABS cromato.

Tap with swivel spout, and flow breaker.
Made in chrome brass.
Chrome ABS handle.

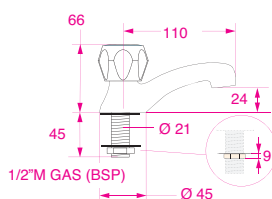
RC3200

Peso / Weight 494 g

cod. 03.41.02000



Anello ROSSO (per maniglia) a richiesta
RED ring (for handle) on request



Rubinetto a bocca fissa, con rompigitto.
Costruito in ottone cromato.
Maniglia in ABS cromato.

Basin tap with fixed spout, with flow breaker.
Made in chrome brass.
Chrome ABS handle.

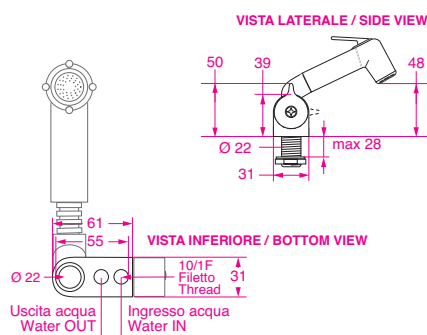
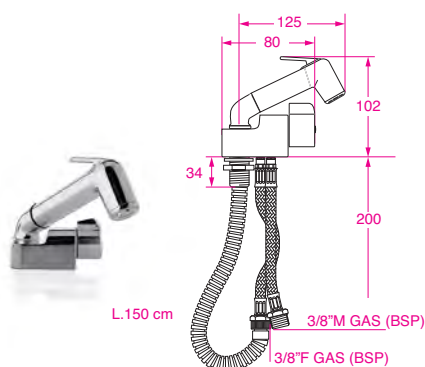
RF3000

Peso / Weight 412 g

cod. 03.42.07000

Tutte le misure sono espresse in millimetri – Tutti i filetti in GAS
All sizes are in millimeters – All threads are BSP

RUBINETTI / TAPS DOCCIA ESTRAIBILE / PULL OUT SHOWER



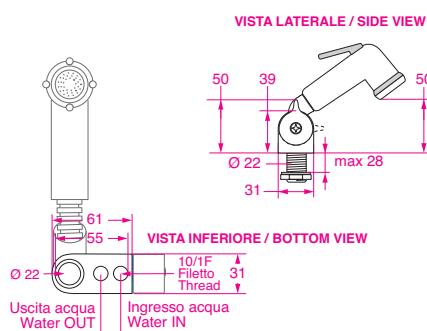
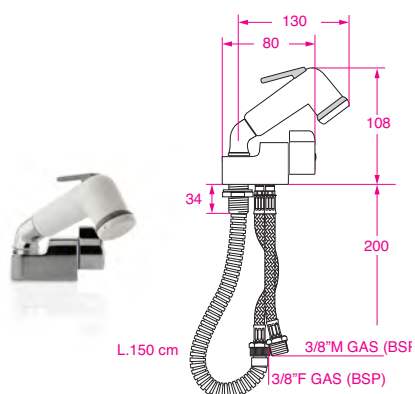
Rubinetto ceramico con doccia (D010) a levetta, estraibile. Costruito in ottone cromato. Fornito con flex **TC1538** e con flessibili sottorubinetto **FLX103821**.

Ceramic tap with pull-out and trigger shower (D010). Made in chrome brass. Supplied with flex **TC1538** and under tap flex **FLX103821**.

RD40101

Peso / Weight 876 g

cod. 03.19.01001



Rubinetto ceramico con doccia (D21) a levetta, estraibile. Costruito in ottone cromato. Fornito con flex **TC1538** e con flessibili sottorubinetto **FLX103821**.

Ceramic tap with pull-out and trigger shower (D21). Made in chrome brass. Supplied with flex **TC1538** and under tap flex **FLX103821**.

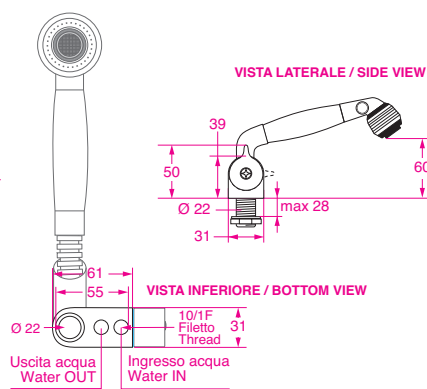
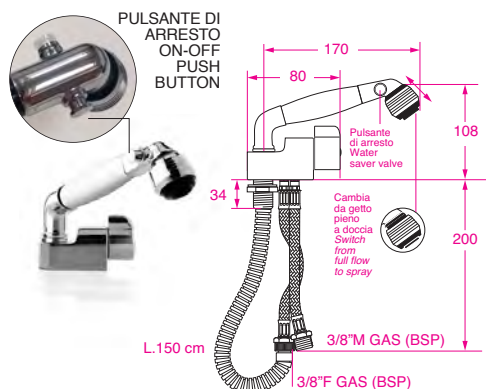
RD4211PL Bianca / White

cod. 03.19.02111

RD4241PL Nera / Black

Peso / Weight 900 g

cod. 03.19.02441



Rubinetto ceramico, con doccia (D91) estraibile, a doppio getto, con pulsante di arresto. Costruito in ottone cromato. Fornito con flex **TC1538** e con flessibili sottorubinetto **FLX813821**.

Ceramic tap with pull-out shower (D91), water saver and adjustable flow, with ON-OFF push button. Made in chrome brass. Supplied with flex **TC1538** and under tap flex **FLX103821**.

RD4911PL Bianca / White

cod. 03.19.09141

RD4941PL Nera / Black

Peso / Weight 1,195 Kg

cod. 03.19.09441

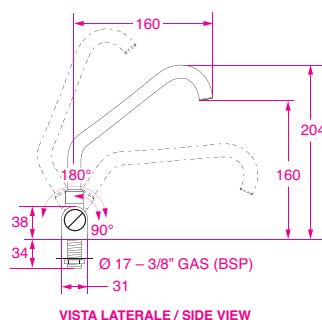
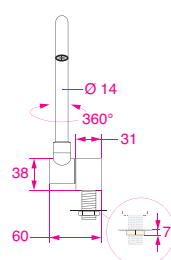
Altre combinazioni disponibili su richiesta con tubi di diverse lunghezze, in plastica o ottone, e raccordo da 1/2" F o 3/8" F. Other combinations available on request with hoses of different lengths, in plastic or brass, and 1/2" F or 3/8" F connector.

Tutte le misure sono espresse in millimetri – Tutti i filetti in GAS
All sizes are in millimeters – All threads are BSP

Versione cromata spazzolata
Brushed chrome version

BECCUCCI / FAUCETS

ABBATTIBILI / FOLD DOWN



VISTA LATERALE / SIDE VIEW

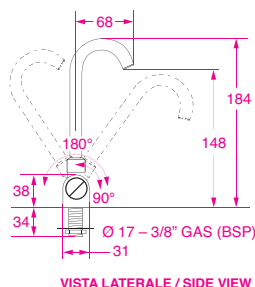
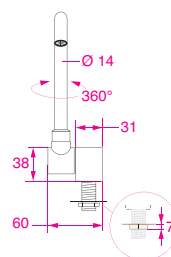
Beccuccio con canna Jota, rotante e abbattibile, con rompighetto. Costruito in ottone cromato.

Faucet with swivel, fold down 'J' spout, and flow breaker. Made in chrome brass.

BR0100

Peso / Weight 482 g

cod. 03.20.01000



VISTA LATERALE / SIDE VIEW

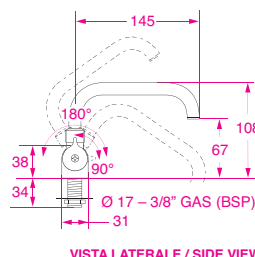
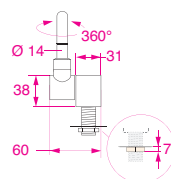
Beccuccio con canna alta, rotante e abbattibile, con rompighetto. Costruito in ottone cromato.

Faucet with swivel, fold down tall spout, and flow breaker. Made in chrome brass.

BR0500

Peso / Weight 408 g

cod. 03.20.05000



VISTA LATERALE / SIDE VIEW

Beccuccio con canna bassa, rotante e abbattibile, con rompighetto. Costruito in ottone.

Faucet with swivel, and fold down low spout, and flow breaker. Made in brass.

BR0600

Cromato / Chrome

Peso / Weight 482 g

cod. 03.20.06000

BR0660

Cromato spazzolato / Brushed chrome

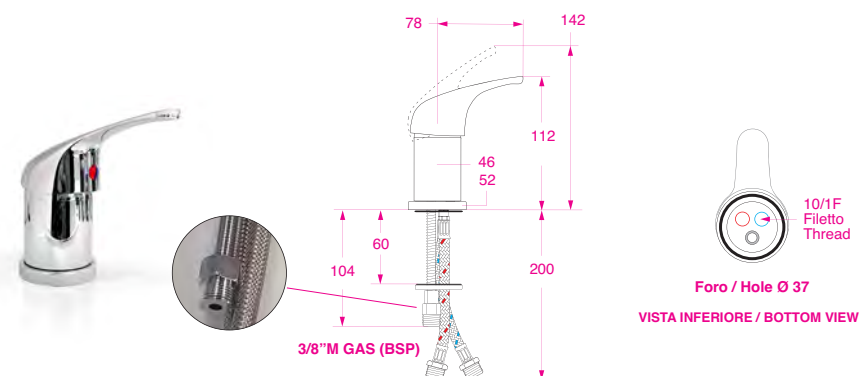
cod. 03.20.06060

Tutte le misure sono espresse in millimetri – Tutti i filetti in GAS
All sizes are in millimeters – All threads are BSP

COMANDI DOCCIA / SHOWER CONTROLS

SOPRA PIANO / COUNTER TOP

MISCELATORI / MIXERS



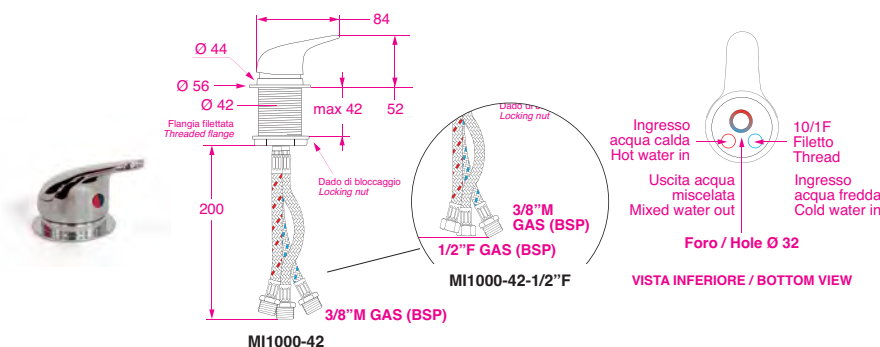
Miscelatore per doccia separata.
Corpo in ottone cromato.
Fornito con flessibili
sottorubinetto
FLX103821.

Mixer for separate shower.
Chrome brass body.
Supplied with under tap flex
FLX103821.

MI7000-N

Peso / Weight 660 g

cod. 03.03.10000



Miscelatore per doccia separata.
Corpo in ottone cromato.
Fornito con flessibili sottorubinetto.

Mixer for separate shower.
Chrome brass body.
Supplied with under tap flex.

MI6000-42

(3x) **FLX103821**

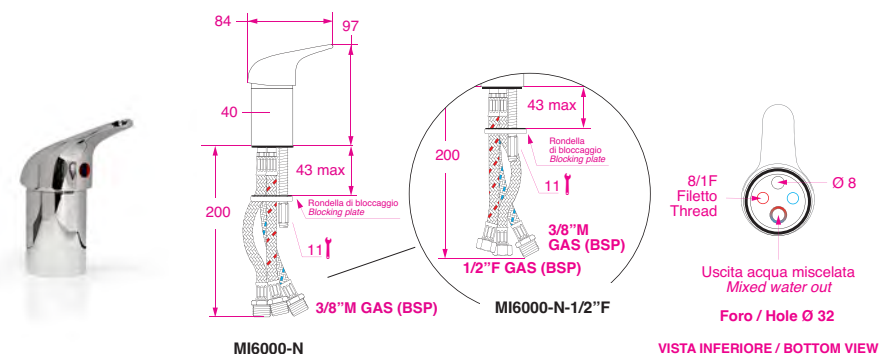
Peso / Weight 535 g

cod. 03.03.00101

MI6000-42-1/2\"F

(2x) **FLX101221** + (1x) **FLX103821**

cod. 03.03.00102



Miscelatore per doccia separata.
Corpo in ottone cromato.
Fornito con flessibili sottorubinetto.

Mixer for separate shower.
Chrome brass body.
Supplied with under tap flex.

MI6000-N

(3x) **FLX 813821**

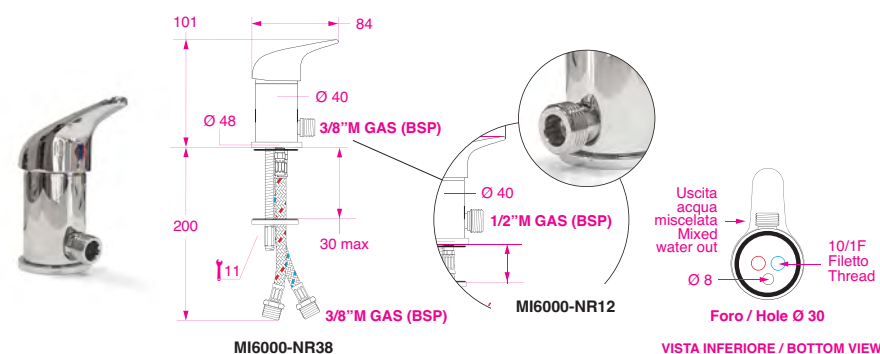
Peso / Weight 630 g

cod. 03.03.00000

MI6000-N-1/2\"F

(2x) **FLX 811221** e (1x) **FLX 813821**

cod. 03.03.00001



Miscelatore per doccia separata,
con uscita sopra piano.
Corpo in ottone cromato.
Fornito con flessibili
sottorubinetto **FLX103821.**

Mixer for separate shower,
over the counter outlet.
Chrome brass body.
Supplied with under tap flex
FLX103821.

MI6000-NR38 Out 3/8\"M GAS (BSP) – Flex In 3/8\"M GAS (BSP)

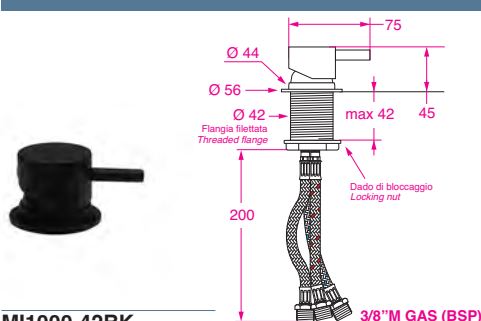
Peso / Weight 630 g

cod. 03.03.00010

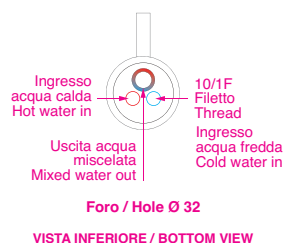
MI6000-NR12 Out 1/2\"M GAS (BSP) – Flex In 3/8\"M GAS (BSP)

cod. 03.03.00016

Tutte le misure sono espresse in millimetri – Tutti i filetti in GAS
All sizes are in millimeters – All threads are BSP



MI1000-42BK



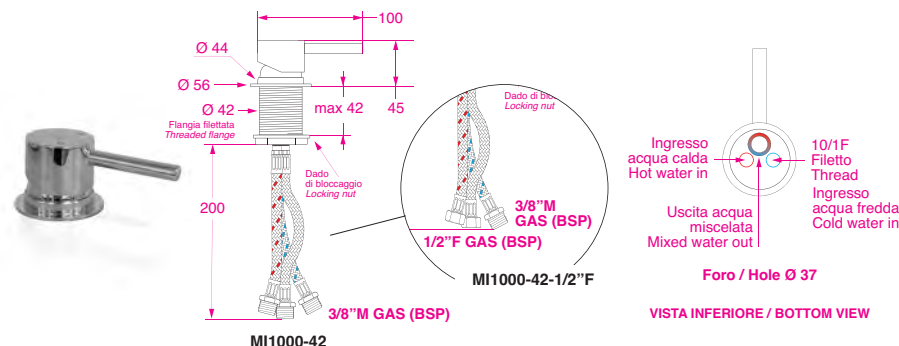
VISTA INFERIORE / BOTTOM VIEW

Peso / Weight 655 g

cod. 03.03.00150

Miscelatore per doccia separata.
Costruito in ottone **NERO OPACO**.
Fornito con flessibili
sottorubinetto **FLX103821**.

Mixer for separate shower.
Built in brass **BLACK MATT**.
Supplied with under tap flex
FLX103821.



MI1000-42

VISTA INFERIORE / BOTTOM VIEW

Peso / Weight 535 g

cod. 03.03.00151

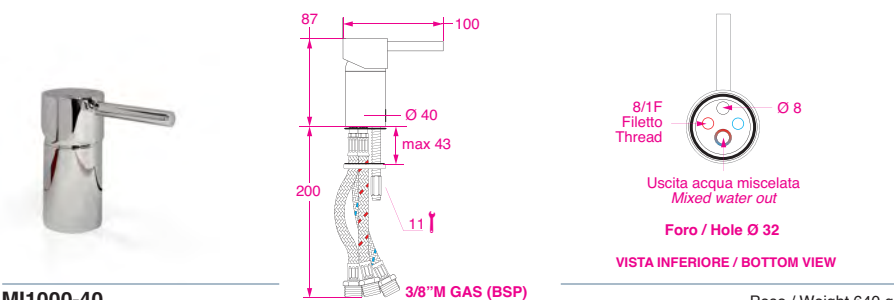
Miscelatore per doccia separata.
Corpo in ottone cromato.
Fornito con flessibili
sottorubinetto.

Mixer for separate shower.
Chrome brass body.
Supplied with under tap flex.

MI1000-42 (3x) **FLX103821**

MI1000-42-1/2\"F (2x) **FLX101221** + (1x) **FLX103821**

cod. 03.03.00152



MI1000-40

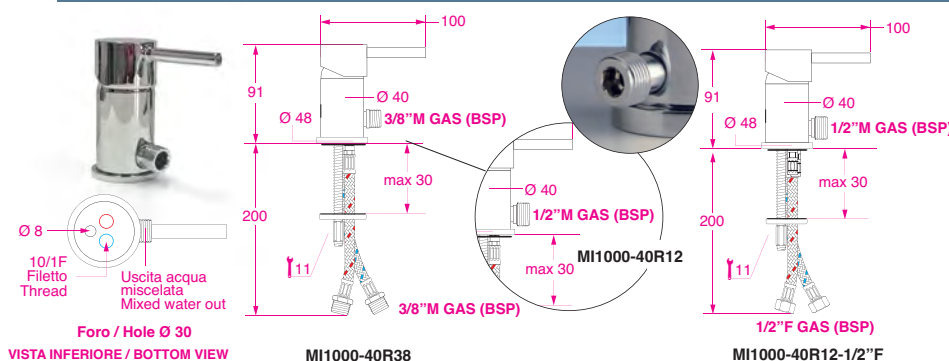
VISTA INFERIORE / BOTTOM VIEW

Peso / Weight 640 g

cod. 03.03.00700

Miscelatore per doccia separata.
Corpo in ottone cromato.
Fornito con flessibili
sottorubinetto **FLX813821**.

Mixer for separate shower.
Chrome brass body.
Supplied with under tap flex
FLX813821.



MI1000-40R38

MI1000-40R12-1/2\"F

Miscelatore per doccia separata,
con uscita sopra piano.
Corpo in ottone cromato.
Fornito con flessibili sottorubinetto.

Mixer for separate shower,
over the counter outlet.
Chrome brass body.
Supplied with under tap flex.

MI1000-40R38 Out 3/8\"M GAS (BSP) – Flex In 3/8\"M GAS (BSP) **FLX103821**

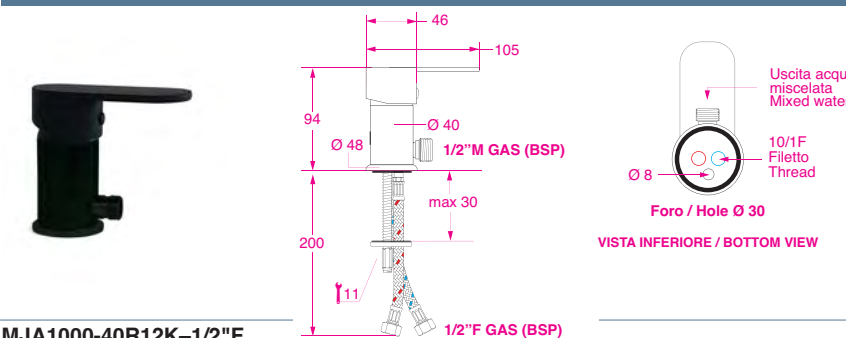
MI1000-40R12 Out 1/2\"M GAS (BSP) – Flex In 3/8\"M GAS (BSP) **FLX103821**

MI1000-40R12-1/2\"F Out 1/2\"M GAS (BSP) – Flex In 1/2\"F GAS (BSP) **FLX101221**

Peso / Weight 638 g cod. 03.03.00710

cod. 03.03.00715

cod. 03.03.00716



MJA1000-40R12K-1/2\"F

VISTA INFERIORE / BOTTOM VIEW

cod. 03.03.00730

Miscelatore per doccia separata.
Costruito in ottone **NERO OPACO**.
Fornito con flessibili
sottorubinetto **FLX103821**.

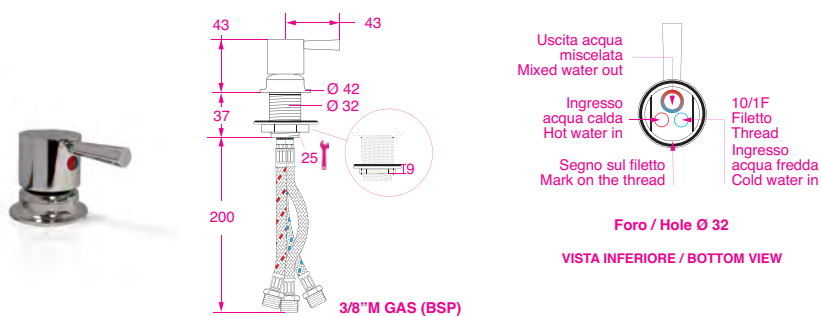
Mixer for separate shower.
Built in brass **BLACK MATT**.
Supplied with under tap flex
FLX103821.

Tutte le misure sono espresse in millimetri – Tutti i filetti in GAS
All sizes are in millimeters – All threads are BSP

COMANDI DOCCIA / SHOWER CONTROLS

SOPRA PIANO / COUNTER TOP

MISCELATORI / MIXERS



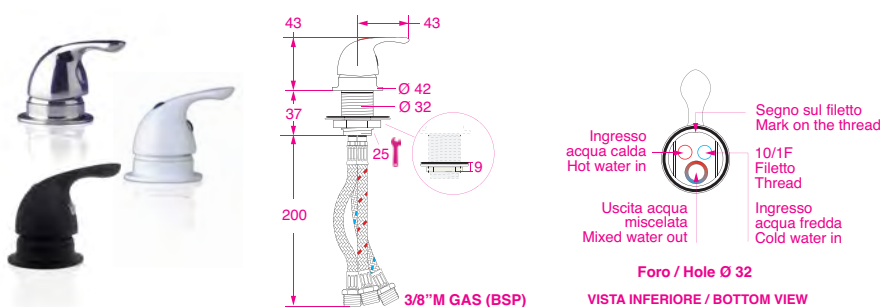
Miscelatore per doccia separata.
Costruito in ottone cromato.
Fornito con flessibili
sottorubinetto **FLX103821**.

Mixer for separate shower.
Made in chrome brass.
Supplied with under tap flex
FLX103821.

MI1000-32

Peso / Weight 487 g

cod. 03.26.70000



Miscelatore per doccia separata.
Costruito in ottone.
Fornito con flessibili
sottorubinetto **FLX103821**.

Mixer for separate shower.
Made in brass.
Supplied with under tap flex
FLX103821.

MI2000/1

Cromato / Chrome

Peso / Weight 468 g

cod. 03.26.10000

MI2010

Smaltato bianco / White coated

Peso / Weight 468 g

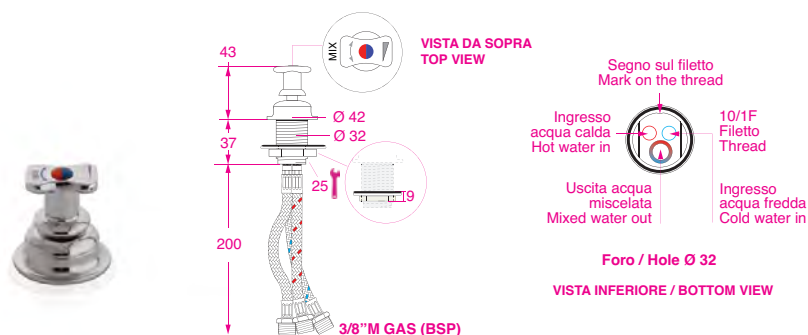
cod. 03.26.10010

MI2000K/1

Verniciato NERO OPACO / BLACK MATT painted

Peso / Weight 468 g

cod. 03.26.10005



Miscelatore per doccia separata,
con maniglia a "farfalla".
Costruito in ottone cromato.
Fornito con flessibili
sottorubinetto **FLX103821**.

Mixer for separate shower,
"butterfly" handle.
Made in chrome brass.
Supplied with under tap flex
FLX103821.

MI3000

Peso / Weight 428 g

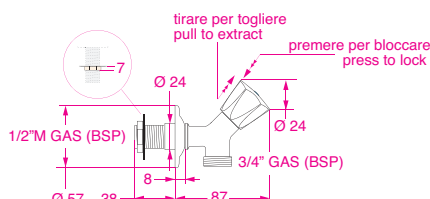
cod. 03.26.90000



Tutte le misure sono espresse in millimetri – Tutti i filetti in GAS
All sizes are in millimeters – All threads are BSP

COMANDI DOCCIA / SHOWER CONTROLS RUBINETTI DI INTERCETTAZIONE / TAPS

CLASSICO / CLASSIC



Rubinetto per lavaggio coperta.
Montaggio a paratia.
Corpo in ottone cromato.
Maniglia in ABS cromato.

Deck wash tap.
Bulkhead mounting.
Chrome brass body.
Chrome ABS handle.

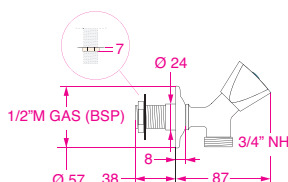
RG3000

Uscita / Outlet 3/4" BSP

Peso / Weight 260 g

cod. 03.45.00000

CLASSICO / CLASSIC



Rubinetto per lavaggio coperta.
**Con raccordo di uscita 3/4" NH
adatta al mercato USA**

Montaggio a paratia.
Corpo in ottone cromato.
Maniglia in ABS cromato.

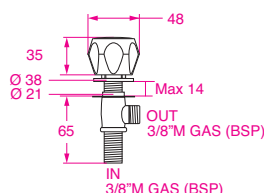
Deck wash tap.
**Outlet adaptor 3/4" NH
suitable for the
USA market version**
Bulkhead mounting.
Chrome brass body.
Chrome ABS handle.

RG5000

Uscita / Outlet 3/4" NH

Peso / Weight 265 g

cod. 03.45.30000



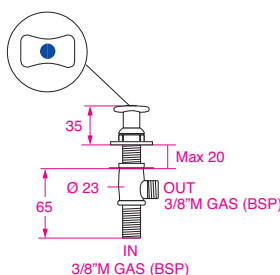
Rubinetto per doccia separata,
con raccordi sotto piano.
Corpo in ottone cromato.
Maniglia in ABS cromato.

Tap for separate shower,
inlet and outlet under the counter.
Chrome brass body.
Chrome ABS handle..

RI2000

Peso / Weight 237 g

cod. 03.25.00000



Rubinetto per doccia separata,
con raccordi sotto piano.
Costruito in ottone cromato.

Tap for separate shower,
inlet and outlet under the counter.
Made in chrome brass.

RI3000

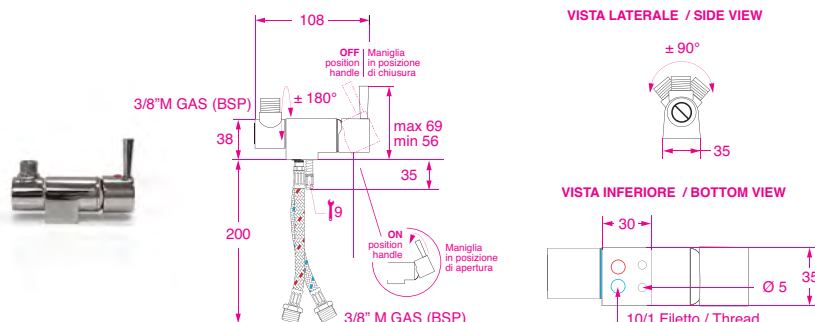
Peso / Weight 250 g

cod. 03.25.90000

Tutte le misure sono espresse in millimetri – Tutti i filetti in GAS
All sizes are in millimeters – All threads are BSP

COMANDI DOCCIA / SHOWER CONTROLS

MISCELATORI / MIXERS PER ABBATTIBILI / FOR FOLD DOWN



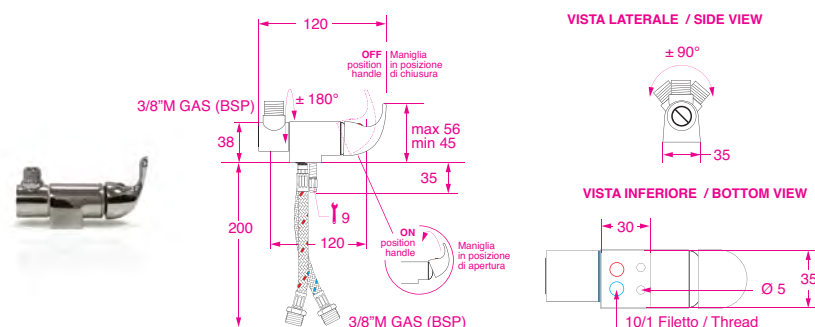
Miscelatore per doccia separata, con uscita sopra piano. Costruito in ottone cromato. Fornito con flessibili sottorubinetti **FLX103821**.

Mixer for separate shower, over the counter outlet. Made in chrome brass. Supplied with under tap flex **FLX103821**.

ML1000

Peso / Weight 620 g

cod. 03.23.70000



Miscelatore per doccia separata, con uscita sopra piano. Costruito in ottone cromato. Fornito con flessibili sottorubinetti **FLX103821**.

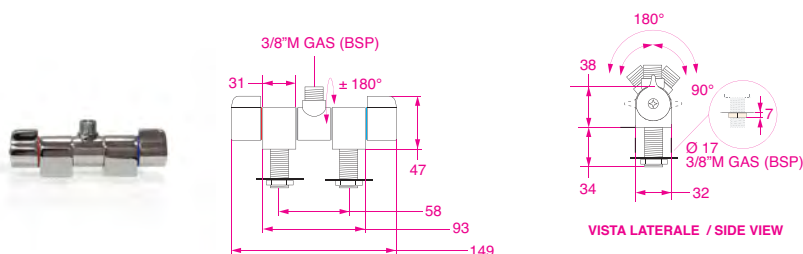
Mixer for separate shower, over the counter outlet. Made in chrome brass. Supplied with under tap flex **FLX103821**.

ML2000

Peso / Weight 620 g

cod. 03.23.00000

DOPPIO COMANDO / DOUBLE HANDLE



Miscelatore per doccia separata, con uscita sopra piano. Costruito in ottone cromato. Con vitone ceramico.

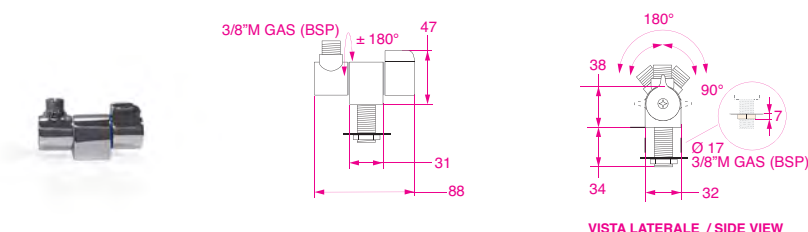
Mixer for separate shower, over the counter outlet. Made in chrome brass. With ceramic valve.

MR4000

Peso / Weight 784 g

cod. 03.22.10000

RUBINETTO / TAP



Rubinetto per doccia separata, con uscita sopra piano. Costruito in ottone cromato. Con vitone ceramico.

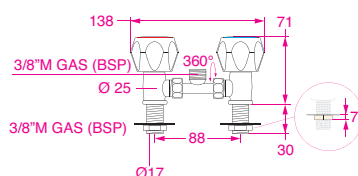
Tap for separate shower, over the counter outlet. Made in chrome brass. With ceramic valve.

RR4000

Peso / Weight 441 g

cod. 03.21.10000

Tutte le misure sono espresse in millimetri – Tutti i filetti in GAS
All sizes are in millimeters – All threads are BSP

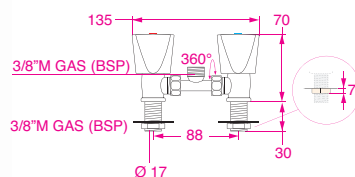
**MIGNON****DOPPIO COMANDO / DOUBLE HANDLE**

Miscelatore per doccia separata,
con uscita sopra piano.
Corpo in ottone cromato.
Maniglia in ABS cromato.

Mixer for separate shower,
over the counter outlet.
Chrome brass body.
Chrome ABS handle.

MM3000

Peso / Weight 410 g

cod. 03.48.00000**MIGNON****DOPPIO COMANDO / DOUBLE HANDLE**

Miscelatore per doccia separata,
con uscita sopra piano.
Corpo in ottone cromato.
Maniglia in ABS cromato.

Mixer for separate shower,
over the counter outlet.
Chrome brass body.
Chrome ABS handle.

MM5000

Peso / Weight 429 g

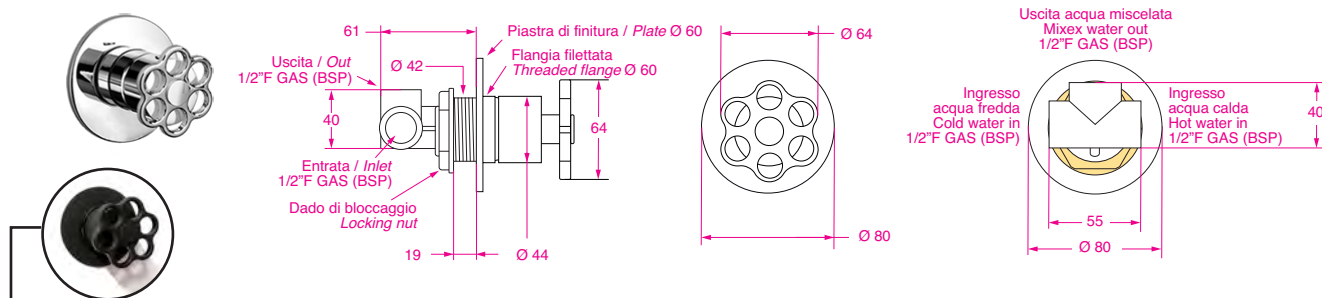
cod. 03.48.30000

Tutte le misure sono espresse in millimetri – Tutti i filetti in GAS
All sizes are in millimeters – All threads are BSP

COMANDI DOCCIA / SHOWER CONTROLS

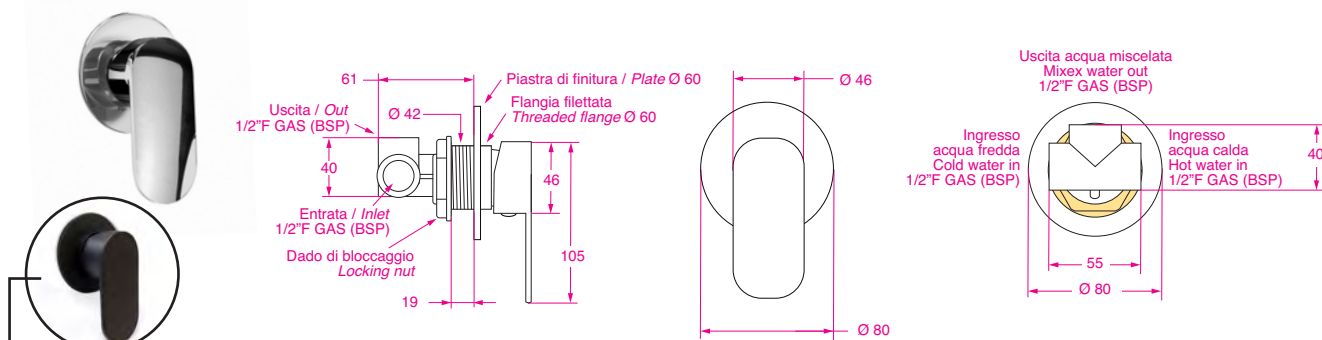
MISCELATORI / MIXERS

A PARATIA / BULHEAD MOUNTING



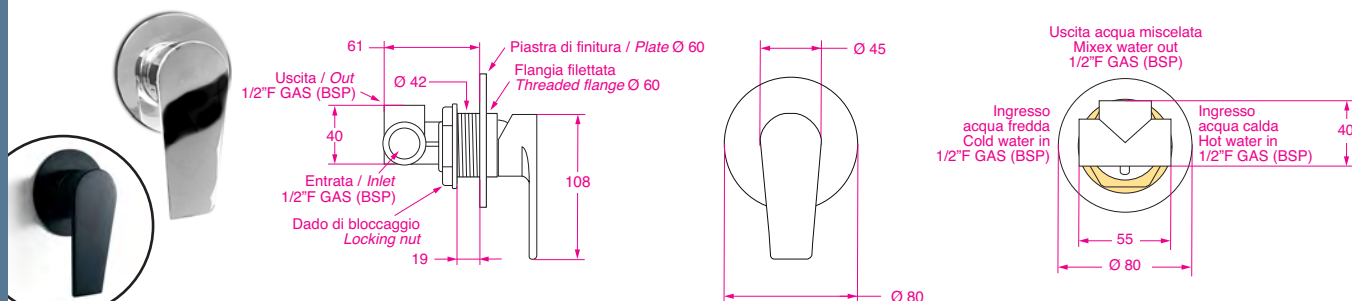
MRDI1000 In ottone cromato / In chrome brass **cod. 03.04.63012**

MRDI1000K Ottone **NERO OPACO** / Made in brass, **BLACK MATT** Peso / Weight 0,820 Kg **cod. 03.04.63014**



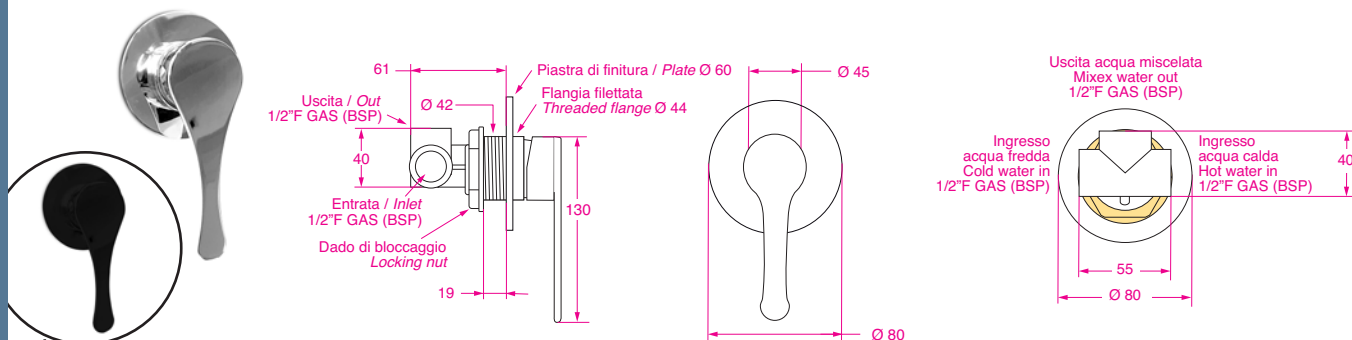
MJADI1000 In ottone cromato / In chrome brass **cod. 03.04.63000**

MJADI1000K Ottone **NERO OPACO** / Made in brass, **BLACK MATT** Peso / Weight 0,710 Kg **cod. 03.04.63002**



MKYDI1000 In ottone cromato / In chrome brass **cod. 03.04.63008**

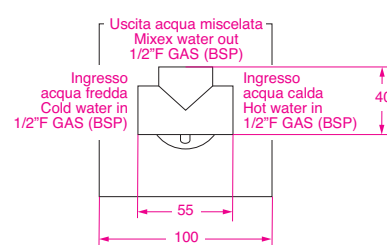
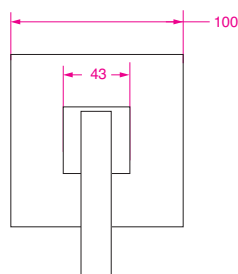
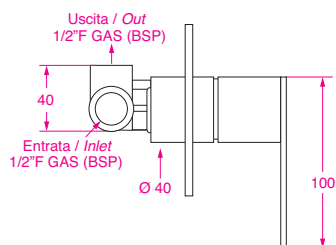
MKYDI1000K Ottone **NERO OPACO** / Made in brass, **BLACK MATT** Peso / Weight 0,770 Kg **cod. 03.04.63010**



MJODI1000 In ottone cromato / In chrome brass **cod. 03.04.63004**

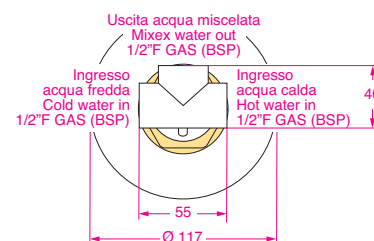
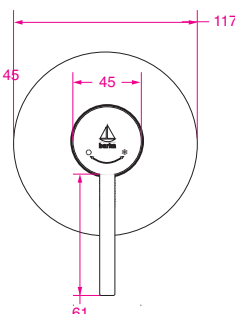
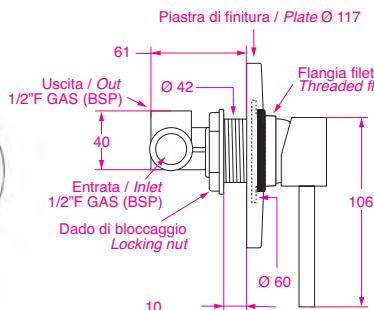
MJODI1000K Ottone **NERO OPACO** / Made in brass, **BLACK MATT** Peso / Weight 0,751 Kg **cod. 03.04.63006**

Tutte le misure sono espresse in millimetri – Tutti i filetti in GAS
All sizes are in millimeters – All threads are BSP


MQDI1000

In ottone cromato / In chrome brass

Peso / Weight 966 g

cod. 03.04.60000

MDI1000

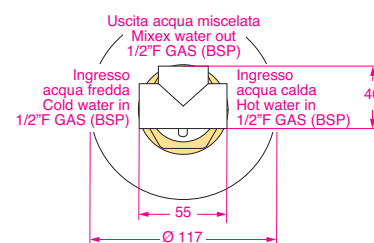
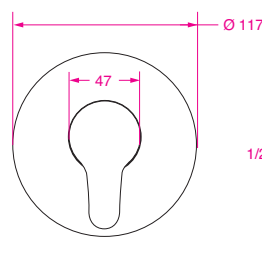
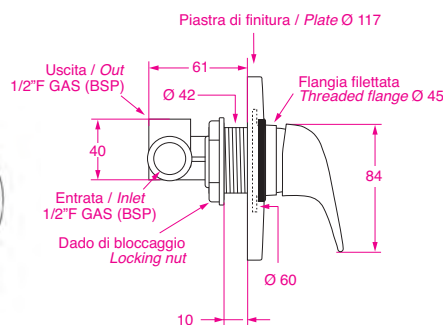
Corpo in ottone cromato / Chrome brass body

Peso / Weight 765 g

cod. 03.04.00700
MDI1000-N

Senza piastra / No front plate

Peso / Weight 681 g

cod. 03.04.00800

MDI6000

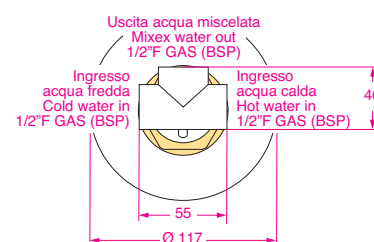
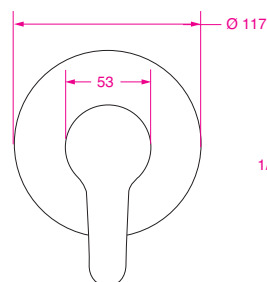
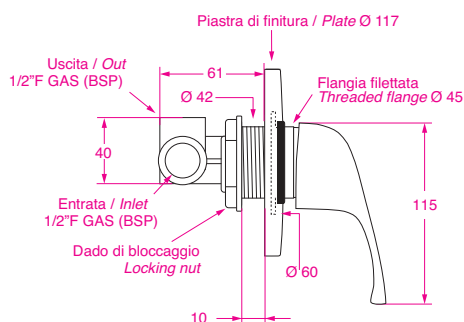
Corpo in ottone cromato / Chrome brass body

Peso / Weight 768 g

cod. 03.04.00600
MDI6000-N

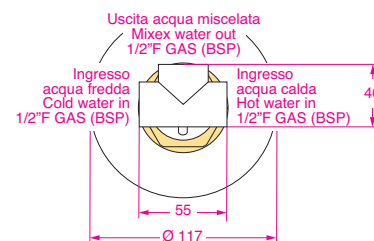
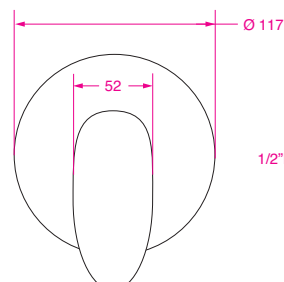
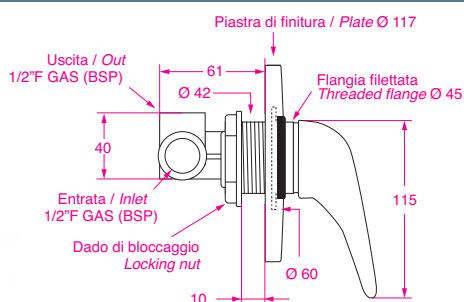
Senza piastra / No front plate

Peso / Weight 685 g

cod. 03.04.00000

MDI7000

Corpo in ottone cromato / Chrome brass body

Peso / Weight 730 g

cod. 03.04.10000

MDI8000

Corpo in ottone cromato / Chrome brass body

Peso / Weight 760 g

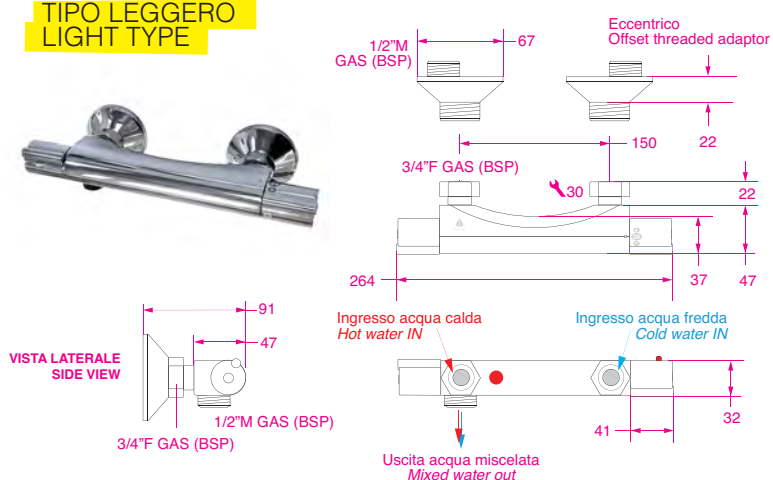
cod. 03.04.20000

Tutte le misure sono espresse in millimetri – Tutti i filetti in GAS
All sizes are in millimeters – All threads are BSP



MISCELATORI TERMOSTATICI / THERMOSTATIC MIXERS

TIPO LEGGERO LIGHT TYPE

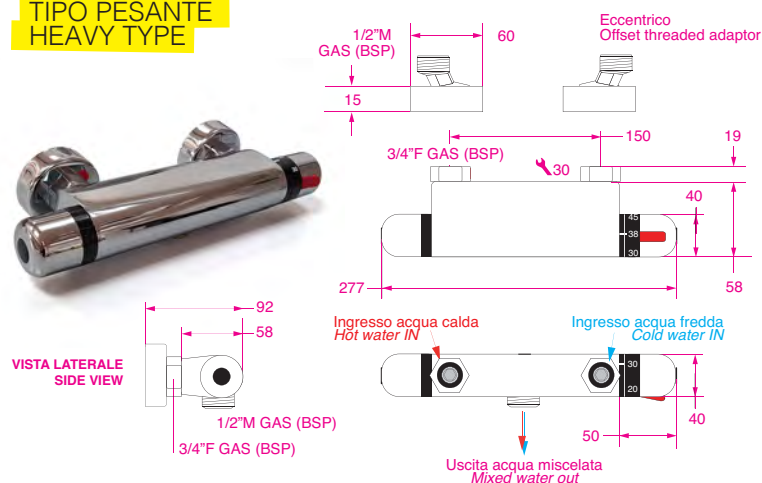


MT9000L

Peso / Weight 1,265 Kg

cod. 03.04.90000

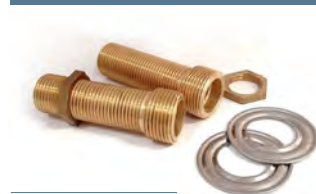
TIPO PESANTE HEAVY TYPE



MT9000H

Peso / Weight 1,830 Kg

cod. 03.04.90100



PP9000

Peso / Weight 28 g

cod. 03.04.90199

Tutte le misure sono espresse in millimetri – Tutti i filetti in GAS
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Miscelatore termostatico tipo leggero.
Manopola di regolazione della temperatura
con pulsante di blocco a 38°C.
Corpo in ottone cromato, maniglie in ABS cromato.
Montaggio a paratia.

Thermostatic mixer light type.
Temperature control with locking button at 38°C.
Chrome brass body, chrome ABS handles.
Mounting on bulkhead.

2 Eccentrici inclusi 2 Offset threaded adaptors included

Peso
Weight
120 g
Coppia/Pair



3/4\"/>

1/2\"/>

Miscelatore termostatico tipo pesante.
Manopola di regolazione della temperatura
con pulsante di blocco a 38°C.
Corpo in ottone cromato, maniglie in ABS cromato.
Montaggio a paratia.

Thermostatic mixer heavy type.
Temperature control with locking button at 38°C.
Chrome brass body, chrome ABS handles.
Mounting on bulkhead.

PROLUNGHE
PER FISSAGGIO A PARATIA.
Costruiti in ottone con rondella inox.

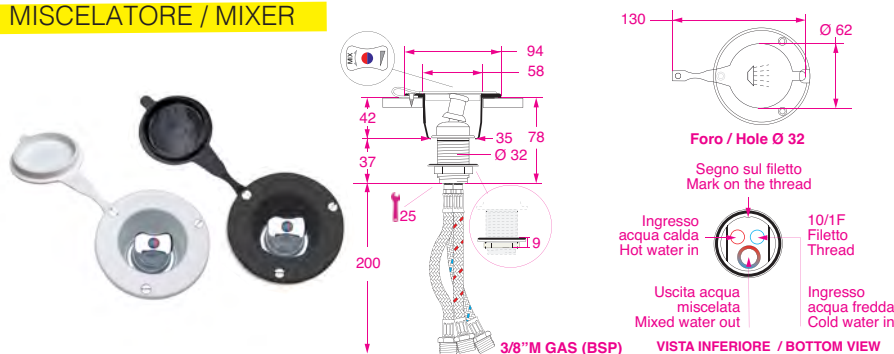
EXTENSIONS
FOR BULKHEAD MOUNTING.
Made in brass with s/s washer.

**FACILITANO IL MONTAGGIO SU BARCHE
FACILITATE THE INSTALLATION ON YACHTS**

COMANDI DOCCIA / SHOWER CONTROLS

CONTENITORE AD INCASSO / RECESSED CONTAINER

MISCELATORE / MIXER

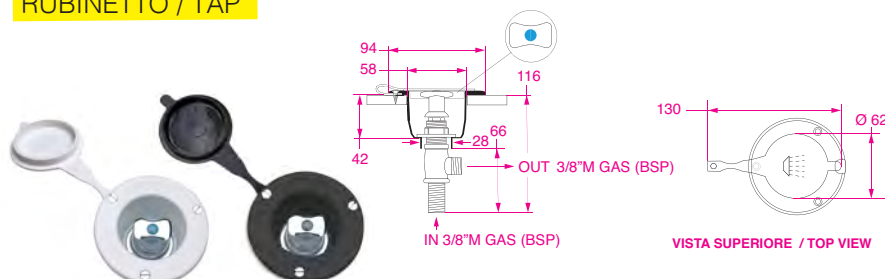


Miscelatore (**MI3000**) compatto, con contenitore ad incasso (**R81/1 - R84/1**) e coperchio (**C81 - C84**). Fornito con flessibili sottorubinetti **FLX103821**.

Compact mixer (**MI3000**), with recessed container (**R81/1 - R84/1**) and cover (**C81 - C84**). Supplied with under tap flex **FLX103821**.

MR2010	Bianco / White		cod. 03.26.90110
MR2040	Nero / Black	Peso / Weight 468 g	cod. 03.26.90440

RUBINETTO / TAP



Rubinetto (**RI3000**) compatto, con contenitore ad incasso (**R81/1 - R84/1**) e coperchio (**C81 - C84**).

Compact tap (**RI3000**), with recessed container (**R81/1 - R84/1**) and cover (**C81 - C84**).

RR3010	Bianco / White		cod. 03.25.90110
RR3040	Nero / Black	Peso / Weight 291 g	cod. 03.25.90440

DOCCIA DA POZZETTO / COCKPIT SHOWER



Docce (**D151 - D154**) a pulsante, con contenitore ad incasso (**R81/1 - R84/1**) e coperchio (**C81 - C84**). Fornito con tubo.

On-off push button shower (**D151 - D154**) with recessed container (**R81/1 - R84/1**) and cover (**C81 - C84**). Supplied with hose.

DR1543	Nera / Black	Tubo/Hose TP 2038-C/4	cod. 03.66.15442
DR1513	Bianca / White	Tubo/Hose TP 2038-C/1	Peso / Weight 517 g cod. 03.66.15112

RICAMBI / SPARE PARTS



R81	Bianco / White	cod. 03.85.40010
R84	Nero / Black	cod. 03.85.40040



R81/1	Bianco / White	cod. 03.85.40011
R84/1	Nero / Black	cod. 03.85.40041

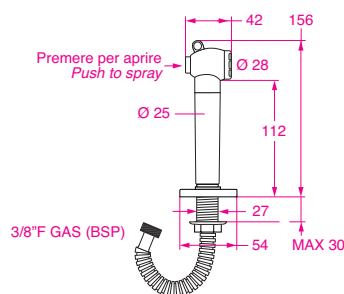


C81	Bianco / White	cod. 03.85.41010
C84	Nero / Black	cod. 03.85.41040

Tutte le misure sono espresse in millimetri – Tutti i filetti in GAS
All sizes are in millimeters – All threads are BSP

Altre combinazioni disponibili su richiesta
con tubi di diverse lunghezze,
in plastica o ottone, e raccordo da 1/2" F o 3/8" F.
Other combinations available on request
with hoses of different lengths,
in plastic or brass, and 1/2" F or 3/8" F connector.

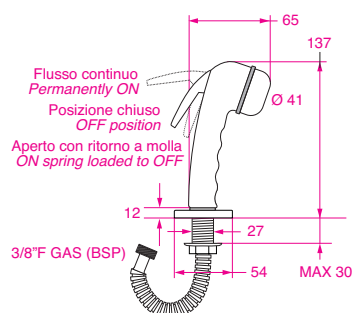
KIT DOCCE DA PIANO / SHOWERS KIT



Doccia (D151) a pulsante.
Testa in ottone cromato,
impugnatura in ABS.
Con supporto S30.

Push button shower (D151).
Chrome brass head,
ABS shower handle.
With support S30.

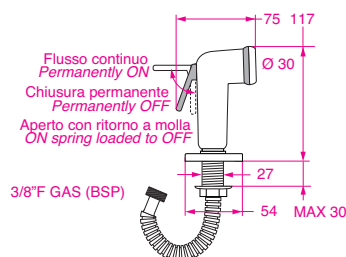
DS1513	Bianca / White	Flex TP2038-C/1		cod. 03.62.15112
DS1543	Nera / Black	Flex TP2038-C/4	Peso / Weight 500 g	cod. 03.62.15442



Doccia (D101) a levetta, in ABS.
Con supporto S30.

Trigger shower (D101), in ABS.
With support S30.

DS1003	Cromata / Chrome	Flex TP2038-C/00		cod. 03.62.10012
DS1013	Bianca / White	Flex TP2038-C/1	Peso / Weight 373 g	cod. 03.62.10112

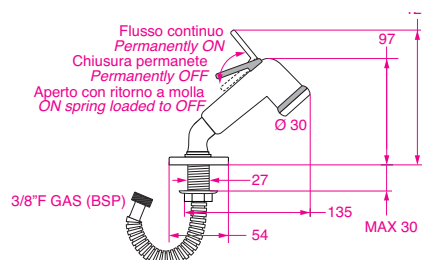


Doccia (D31) a levetta,
in polipropilene.
Con supporto S30.

Trigger shower (D31),
in polypropylene.
With support S30.

DS0313	Bianca / White	Flex TP2038-C/1		cod. 03.62.03112
DS0343	Nera / Black	Flex TP2038-C/4	Peso / Weight 376 g	cod. 03.62.03442

DA LAVABO / BASIN



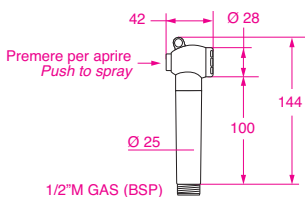
Doccia (D21) a levetta,
in polipropilene
con gomito in ottone cromato.
Con supporto S10.

Trigger shower (D21),
in polypropylene
with chrome brass elbow.
With support S10.

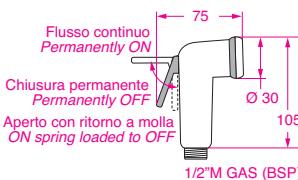
DS0211	Bianca / White	Flex TC1538		cod. 03.62.02101
DS0241	Nera / Black	Flex TC1538	Peso / Weight 435 g	cod. 03.62.02401

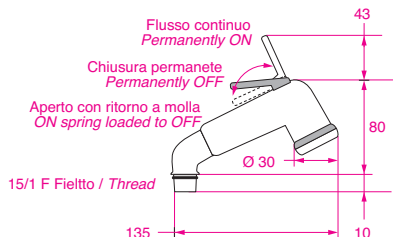
Tutte le misure sono espresse in millimetri – Tutti i filetti in GAS
All sizes are in millimeters – All threads are BSP

IMPUGNATURE DOCCE / SHOWER HANDLES

			Doccia a pulsante. Testa in ottone cromato, impugnatura in ABS. Push button shower. Chrome brass head, ABS shower handle.
D150	Cromata / Chrome		cod. 03.60.15000
D151	Bianca / White		cod. 03.60.15100
D154	Nera / Black	Peso / Weight 220 g	cod. 03.60.15400

			Doccia a levetta, in ABS. Trigger shower, in ABS.
D100	Cromata / Chrome		cod. 03.60.10000
D101	Bianca / White		cod. 03.60.10100
D104	Nera / Black	Peso / Weight 82 g	cod. 03.60.10400

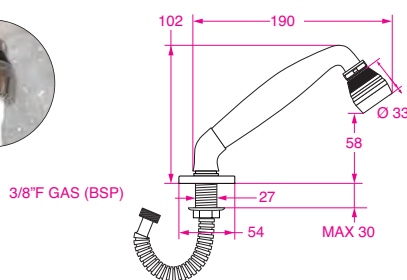
			Doccia a levetta, in polipropilene. Trigger shower, in polypropylene.
D31	Bianca / White	cod. 03.60.03100	
D34	Nera / Black	Peso / Weight 81 g	cod. 03.60.03400

			Doccia a levetta, in polipropilene con gomito in ottone cromato. Trigger shower handle, in polypropylene with chrome brass elbow.
D21	Bianca / White		cod. 03.60.02100
D24	Nera / Black	Peso / Weight 171 g	cod. 03.60.02400

Tutte le misure sono espresse in millimetri – Tutti i filetti in GAS
All sizes are in millimeters – All threads are BSP

DA LAVABO / BASIN KIT DOCCE DA PIANO / SHOWERS KIT

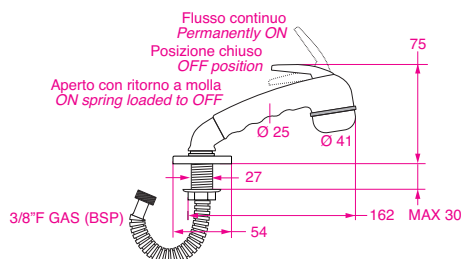
Composizioni disponibili con flessibili in ottone o plastica di varie lunghezze e raccordi da 1/2" F o 3/8" F GAS
Showers kit available brass or plastic hoses in different flex lengths, with 1/2" F or 3/8" F BSP fitting



Doccia a **doppio getto**, in polipropilene con gomito in ottone cromato e soffione in ABS cromato. Con supporto **S10**.

Adjustable flow, elbow shower, in polypropylene with chrome brass elbow and combo sprayer in chrome ABS. With support **S10**.

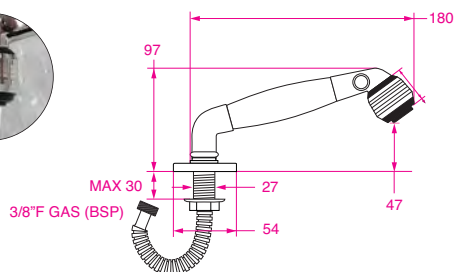
DS0111	Bianca / White	Flex TC1538		cod. 03.62.01101
DS0141	Nera / Black	Flex TC1538	Peso / Weight 455 g	cod. 03.62.01401



Doccia **a levetta**, con supporto **S10**. Gomito in ottone cromato e impugnatura in ABS.

Trigger shower, with support **S10**. Chrome brass elbow and ABS shower handle.

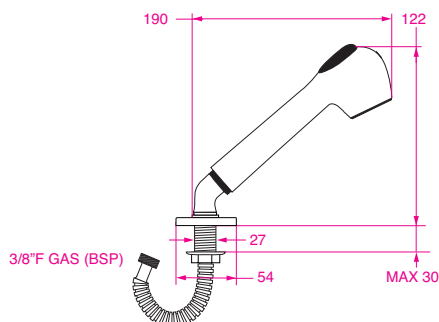
DS1101	Cromata / Chrome	Flex TC1538		cod. 03.62.11001
DS1113	Bianca / White	Flex TP2038/1	Peso / Weight 424 g	cod. 03.62.11112



Doccia a **doppio getto**, **CON PULSANTE DI ARRESTO**, con supporto **S10**. Gomito in ottone cromato, impugnatura e soffione in polipropilene.

Adjustable flow, elbow shower, **WITH WATER SAVER VALVE**, with support **S10**. Chrome brass elbow and polypropylene shower handle.

DS0911	Bianca / White	Flex TC1538		cod. 03.62.09101
DS0941	Nera / Black	Flex TC1538	Peso / Weight 581 g	cod. 03.62.09401



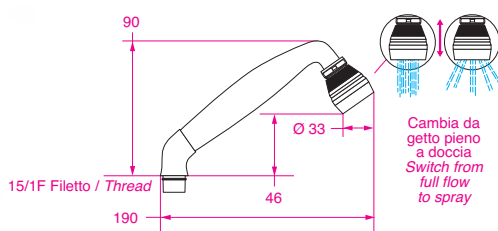
Doccia a **doppio getto**, con supporto **S10**. Gomito in ottone cromato e impugnatura in ABS.

Adjustable flow, elbow shower, with support **S10**. Chrome brass elbow and ABS shower handle.

DS1201		Flex TC1538	Peso / Weight 244 g	cod. 03.62.12001
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Tutte le misure sono espresse in millimetri – Tutti i filetti in GAS
All sizes are in millimeters – All threads are BSP

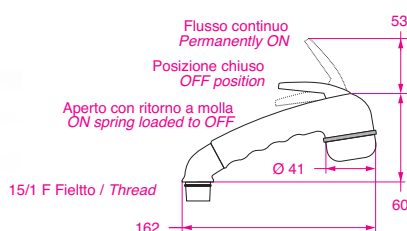
IMPUGNATURE DOCCE / SHOWER HANDLES



Doccia a **doppio getto**.
In polipropilene
con gomito in ottone cromato
e soffione in ABS cromato.

Adjustable flow shower.
In polypropylene
with chrome brass elbow
and combo sprayer in chrome ABS.

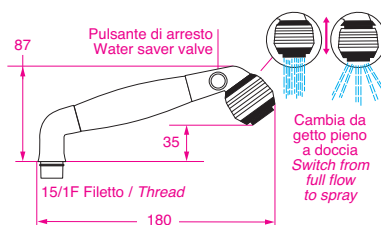
D11	Bianca / White		cod. 03.60.01100
D14	Nera / Black	Peso / Weight 191 g	cod. 03.60.01400



Doccia a **levetta**.
Gomito in ottone cromato
e impugnatura in ABS.

Trigger shower handle.
Chrome brass elbow
and ABS shower handle.

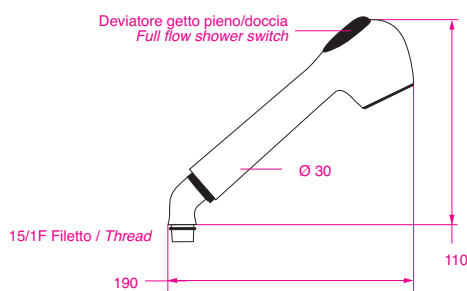
D110	Cromata / Chrome		cod. 03.60.11000
D111	Bianca / White		cod. 03.60.11100
D114	Nera / Black	Peso / Weight 160 g	cod. 03.60.11400



Doccia a **doppio getto**.
CON PULSANTE DI ARRESTO.
Gomito in ottone cromato,
impugnatura e soffione
in polipropilene.

Adjustable flow,
WITH WATER SAVER VALVE.
Chrome brass elbow
and polypropylene shower handle.

D91	Bianca / White		cod. 03.60.09110
D94	Nera / Black	Peso / Weight 317 g	cod. 03.60.09401



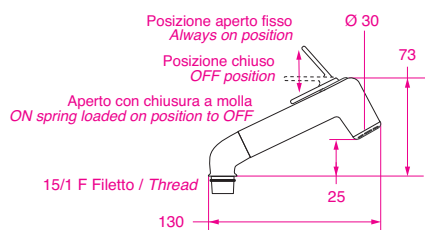
Doccia a **doppio getto**.
Gomito in ottone cromato
e impugnatura in ABS.

Adjustable flow shower.
Chrome brass elbow
and ABS shower handle.

D120		Peso / Weight 209 g	cod. 03.60.12000
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Tutte le misure sono espresse in millimetri – Tutti i filetti in GAS
All sizes are in millimeters – All threads are BSP

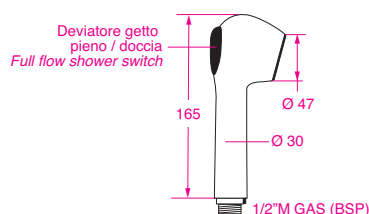
IMPUGNATURE DOCCE / SHOWER HANDLES



Doccia a **levetta**.
Gomito in ottone cromato
e impugnatura in ABS.

Trigger shower handle.
Chrome brass elbow
and ABS shower handle.

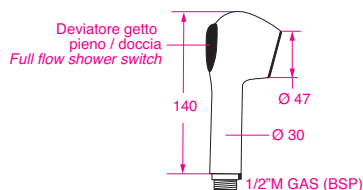
D010	Cromata / Chrome	Peso / Weight 131 g	cod. 03.60.01000
D011	Bianca / White		cod. 03.60.00110



Doccia a **doppio getto**,
in ABS.
Con anticalcare.

Adjustable flow shower,
in ABS.
With anti-scale.

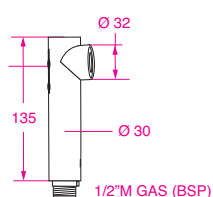
D55	Cromata / Chrome		cod. 03.60.05500
D51	Bianca / White	Peso / Weight 132 g	cod. 03.60.05100



Doccia compatta a **doppio getto**,
in ABS cromato.
Con anticalcare.

Compact **double flow** shower,
in chrome ABS.
With anti-scale.

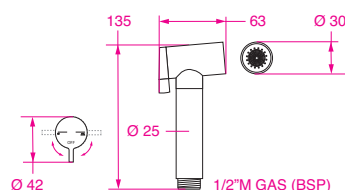
D135		Peso / Weight 117 g	cod. 03.60.13000
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Doccia compatta a **doppio getto**,
in ABS cromato.
Con anticalcare

Compact **double flow** shower
in chrome ABS.
With anti-scale.

D140		Peso / Weight 80 g	cod. 03.60.14000
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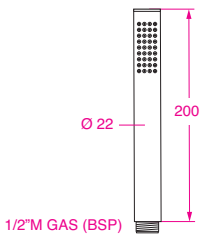


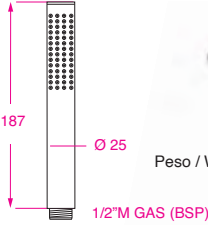
Doccia minimalista **shut off**.
Corpo in solido **ottone cromato**.
Deviatore getto pieno e doccia.

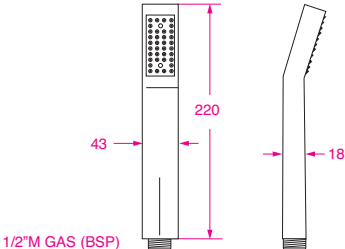
Minimalistic **shut off** shower.
Sturdy **chrome brass** body.
Full flow shower switch.

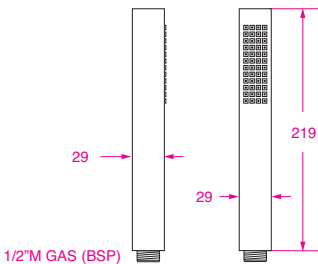
D210		Peso / Weight 270 g	cod. 03.60.21000
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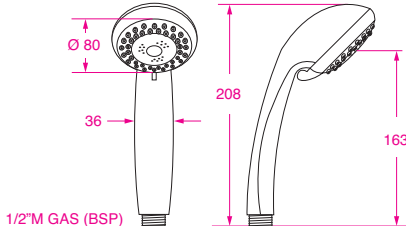
Tutte le misure sono espresse in millimetri – Tutti i filetti in GAS
All sizes are in millimeters – All threads are BSP

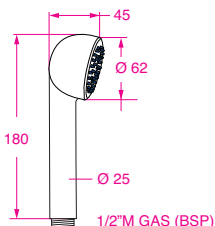
			Doccia cilindrica con anticalcare. Cylindrical shower with anti-scale.
D180B	Ottone cromato / Chrome brass	Peso / Weight 165 g	cod. 03.60.18000
D180/K	Ottone NERO OPACO / Brass, BLACK MATT		cod. 03.60.18005

			Doccia cilindrica, in ABS cromato. Con anticalcare Cylindrical shower, in chrome ABS. With anti-scale				Peso / Weight 63 g
D180	cod. 03.60.18200			D185	cod. 03.60.18201		

			Doccia a sezione rettangolare/angolare, in ABS cromato. Con anticalcare. Squared section shower with angled handle, in chrome ABS. With anti-scale.
D190		Peso / Weight 110 g	cod. 03.60.19000

			Doccia a sezione quadrata, in ABS cromato. Con anticalcare. Square section shower, in chrome ABS. With anti-scale.
D200		Peso / Weight 120 g	cod. 03.60.20000

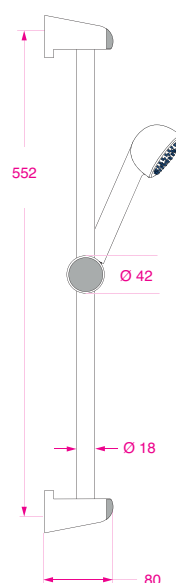
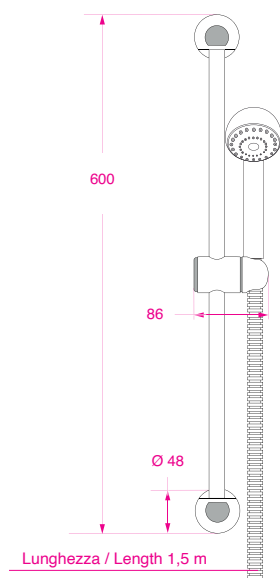
 Cambio getto pieno/doccia/massaggio Switch from full flow/spray/both			Doccia con leva di scambio getto, in ABS cromato. Con anticalcare. Jet switching lever shower, in chrome ABS. With anti-scale.
D170		Peso / Weight 168 g	cod. 03.60.17000

			Doccia monogetto, in ABS cromato. Con anticalcare. Single jet shower, in chrome ABS. With anti-scale.
D160		Peso / Weight 79 g	cod. 03.60.16000

Tutte le misure sono espresse in millimetri – Tutti i filetti in GAS
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SALISCENDI / RAILS

Composizioni disponibili con flessibili in ottone o plastica di varie lunghezze e raccordi da 1/2" F o 3/8" F GAS
Showers kit available brass or plastic hoses in different flex lengths, with 1/2" F or 3/8" F BSP fitting



Supporti, scorrevole e doccia in ABS cromato.
Previsto per il montaggio del portasapone **SXPSO**.
Fornito con flex in ottone cromato RINFORZATO (1/2" C x 3/8" F) **TC1538-C/2** e doccia **D160**.

Chrome ABS brackets slider and shower.
Suitable for the soap holder **SXPSO**.
Supplied with flex HEAVY DUTY chrome brass hose (1/2" C x 3/8" F) **TC1538-C/2** and shower **D160**.

SS1601

Peso / Weight 637 g

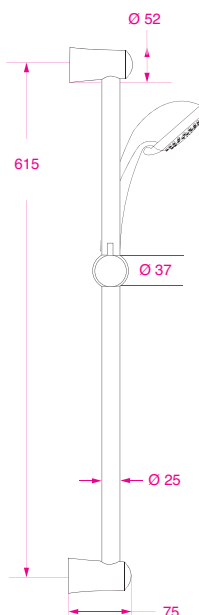
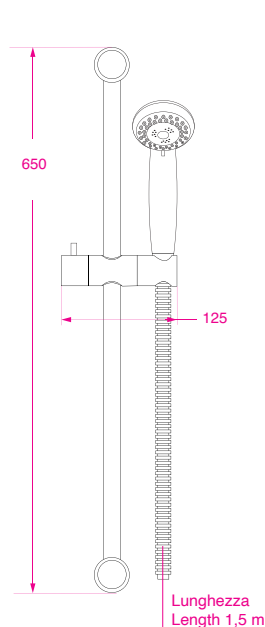
cod. 03.82.16031

SS0700

Solo saliscendi / Rail only

Peso / Weight 176 g

cod. 03.81.00200



Supporti, scorrevole e doccia in ABS cromato.
Previsto per il montaggio del portasapone **SXPSO**.
Fornito con flex in ottone cromato RINFORZATO (1/2" C x 3/8" F) **TC1538-C/2** e doccia **D170**.

Chrome ABS brackets slider and shower.
Suitable for the soap holder **SXPSO**.
Supplied with flex (1/2" C x 3/8" F) **TC1538-C/2** and shower **D170**.

SX1701

Peso / Weight 781 g

cod. 03.83.17031

SX0700

Solo saliscendi / Rail only

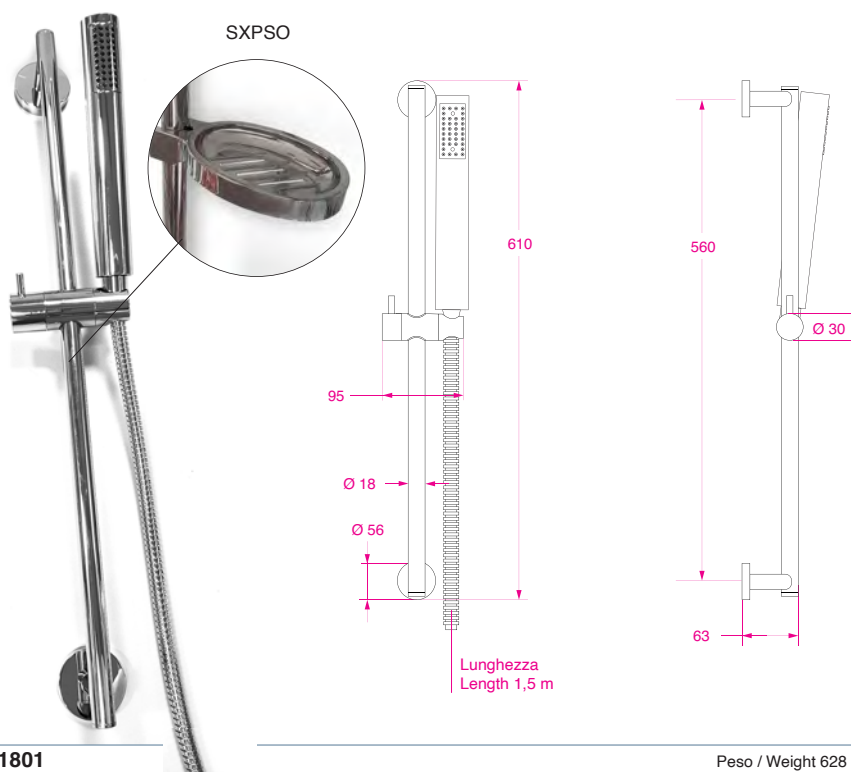
Peso / Weight 208 g

cod. 03.81.00300

Tutte le misure sono espresse in millimetri – Tutti i filetti in GAS
All sizes are in millimeters – All threads are BSP

Composizioni disponibili con flessibili in ottone o plastica
di varie lunghezze e raccordi da 1/2"F o 3/8"F GAS
Showers kit available brass or plastic hoses
in different flex lengths, with 1/2"F or 3/8"F BSP fitting

SALISCENDI / RAILS



Supporti, scorrevole
e doccia in ABS cromato.
Previsto per il montaggio
del portasapone **SXPSON**.
Fornito con flex
(1/2"C x 3/8"F) **TC1538-C/2**
e doccia **D180**.

Chrome ABS brackets slider
and shower.
Suitable for
the soap holder **SXPSON**.
Supplied with flex
(1/2"C x 3/8"F) **TC1538-C/2**
and shower **D180**.

SY1801

Peso / Weight 628 g

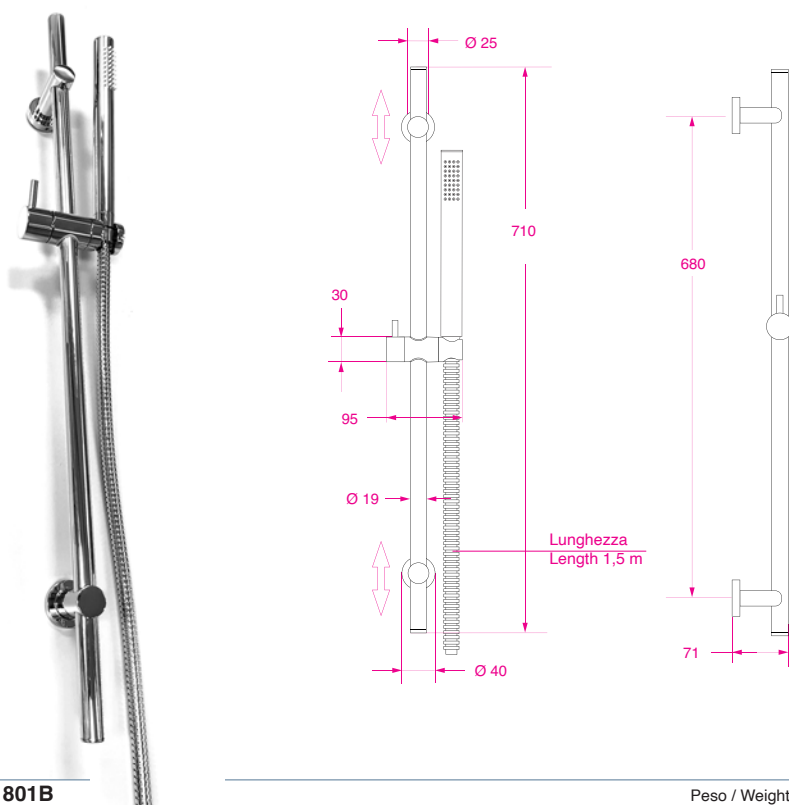
cod. 03.84.18030

SY0700

Solo saliscendi / Rail only

Peso / Weight 172 g

cod. 03.81.00400



Costruito completamente
in ottone cromato.
Le staffe di supporto possono
scorrere lungo l'asta
per coprire eventuali
fori preesistenti.
Fornito con flex in ottone
cromato RINFORZATO
(1/2"C x 3/8"F) **TC1538-C/2**
e doccia **D180B**.

Made in
chrome brass throughout.
The brackets can slide
along the rod to
cover pre-existing
holes, if any.
Supplied with flex
(1/2"C x 3/8"F) **TC1538-C/2**
and shower **D180B**.

SY1801B

Peso / Weight 1,572 Kg

cod. 03.84.18031

SY0700B

Solo saliscendi / Rail only

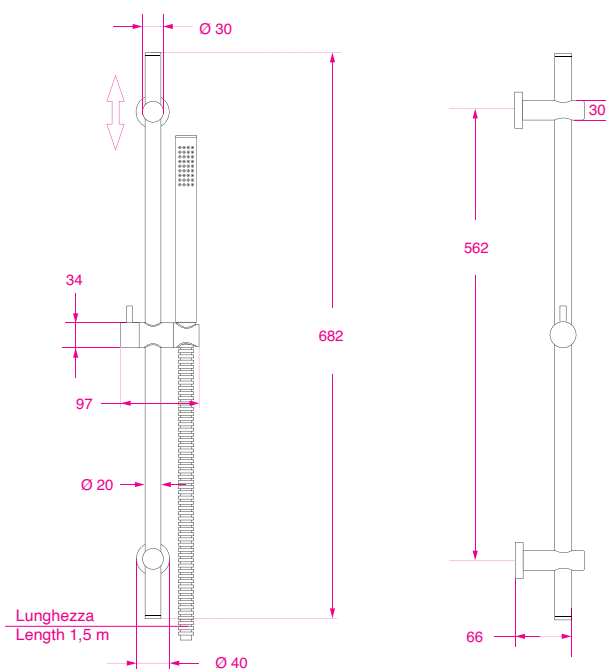
Peso / Weight 1,050 Kg

cod. 03.81.00410

Tutte le misure sono espresse in millimetri – Tutti i filetti in GAS
All sizes are in millimeters – All threads are BSP

SALISCENDI / RAILS

Composizioni disponibili con flessibili in ottone o plastica di varie lunghezze e raccordi da 1/2" F o 3/8" F GAS
Showers kit available brass or plastic hoses in different flex lengths, with 1/2" F or 3/8" F BSP fitting



Costruito completamente in ottone. La staffa di supporto può scorrere lungo l'asta. Fornito con flex (1/2" C x 1/2" F) **TC1512-C/2** e doccia **D180B**.

Made in brass throughout. The bracket can slide along the rod. Supplied with flex (1/2" C x 1/2" F) **TC1512-C/2** and shower **D180B**.

SBY1801-1/2" F

Peso / Weight 1,220 Kg

cod. 03.84.08070

SBY0700

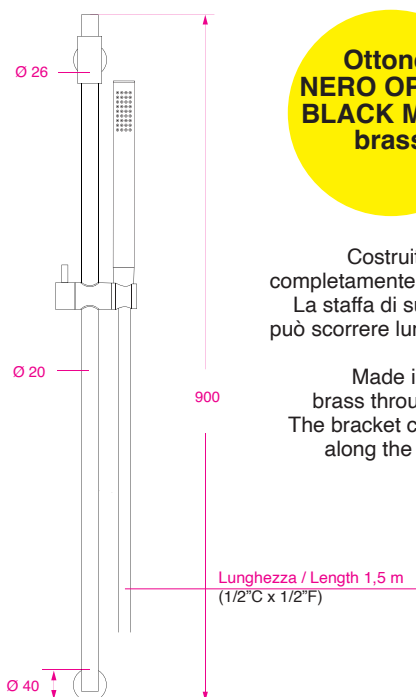
Solo saliscendi / Rail only

Peso / Weight 735 g

cod. 03.81.00420



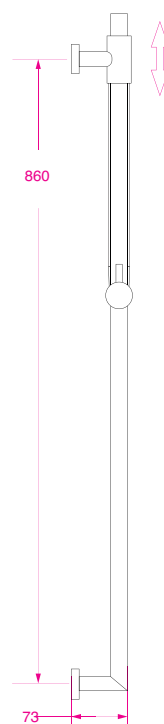
Peso
Weight
1,721 Kg



**Ottone,
NERO OPACO
BLACK MATT,
brass**

Costruito completamente in ottone. La staffa di supporto può scorrere lungo l'asta.

Made in brass throughout. The bracket can slide along the rod.



Peso
Weight
1,770 Kg



**FLESSIBILE IN OTTONE RINFORZATO
HEAVY DUTY BRASS FLEX TCK1512-C/2**

**FLESSIBILE IN SILICONE NERO
BLACK SILICON FLEX TPS1512-C/4**

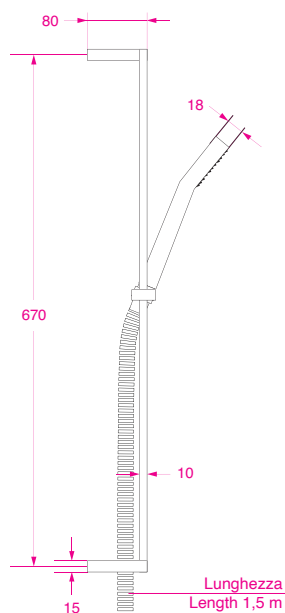
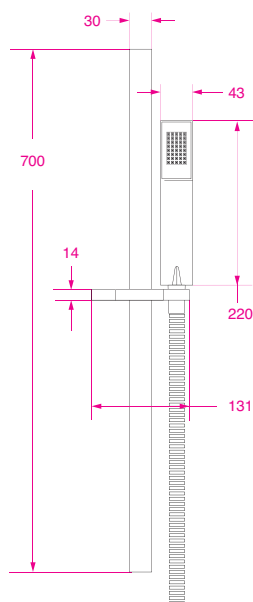
SJ1801K-1/2" F – cod. 03.84.18045

SJ1801SK-1/2" F – cod. 03.84.18046

Tutte le misure sono espresse in millimetri – Tutti i filetti in GAS
All sizes are in millimeters – All threads are BSP

Composizioni disponibili con flessibili in ottone o plastica di varie lunghezze e raccordi da 1/2" F o 3/8" F GAS
Showers kit available brass or plastic hoses in different flex lengths, with 1/2" F or 3/8" F BSP fitting

SALISCENDI / RAILS



Asta rettangolare, scorrevole e supporti in ottone cromato.
Flessibile e doccia in ABS cromato.
Fornito con flex (1/2" C x 1/2" F) **TP1512-C-00** e doccia **D190**.

Chrome brass rectangular rod, slider and brackets.
Chrome ABS shower and flexible.
Supplied with flex (1/2" C x 1/2" F) **TP1512-C-00** and shower **D190**.

SQR1901-00-1/2" F

Peso / Weight 1,321 Kg

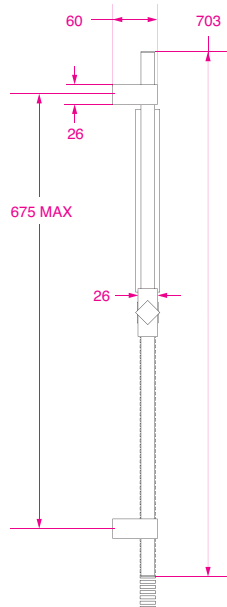
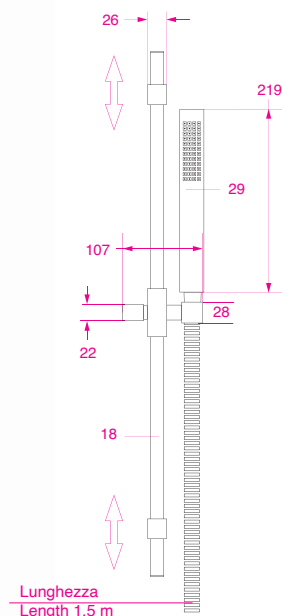
cod. 03.84.19072

SQR0700

Solo saliscendi / Rail only

Peso / Weight 870 g

cod. 03.81.00502



Asta quadrata, scorrevole e supporti in ottone cromato.
Doccia in ABS cromato.
Le staffe di supporto possono scorrere lungo l'asta.
Fornito con flex (1/2" C x 1/2" F) **TP1512-C-00** e doccia **D200**.

Chrome brass square rod, slider and brackets.
Chrome ABS shower.
The brackets can slide along the rod.
Supplied with flex (1/2" C x 1/2" F) **TP1512-C-00** and shower **D200**.

SQC2001-00-1/2" F

Peso / Weight 1,425 Kg

cod. 03.84.20070

SQC0700

Solo saliscendi / Rail only

Peso / Weight 970 g

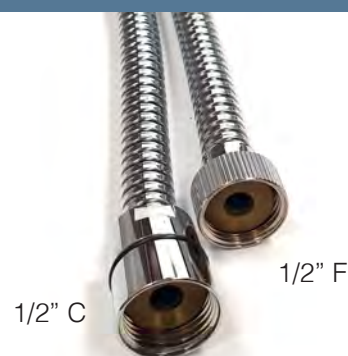
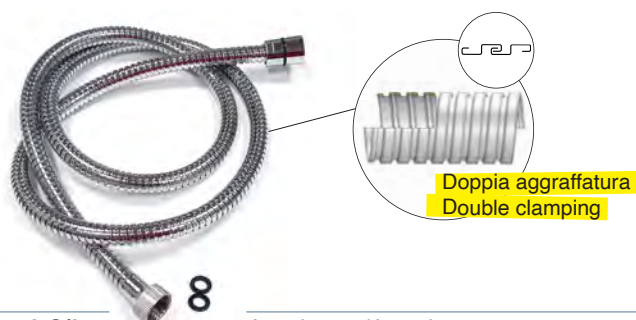
cod. 03.81.00504

Tutte le misure sono espresse in millimetri – Tutti i filetti in GAS
All sizes are in millimeters – All threads are BSP

PER DOCCE DRITTE / FOR STRAIGHT SHOWERS

TUBI / HOSES

Tubo in ottone cromato, RINFORZATO
HEAVY DUTY chrome brass hose



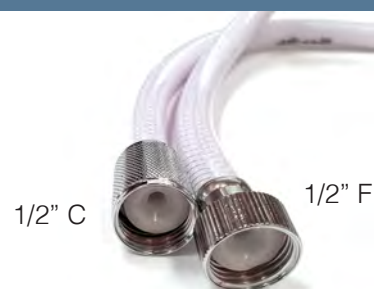
TC1512-C/2	Lunghezza / Length 1,5 m	Peso / Weight 320 g	cod. 03.70.21231
TC2012-C/2	Lunghezza / Length 2 m	Peso / Weight 380 g	cod. 03.70.21232

Tubo in plastica con spirale cromata / Plastic hose with chrome spiral



TP1512-C/00	Lunghezza / Length 1,5 m	Peso / Weight 260 g	cod. 03.71.21271
TP2012-C/00	Lunghezza / Length 2 m	Peso / Weight 300 g	cod. 03.71.21272

Tubo bianco in plastica retinata / Reinforced white plastic hose



TP1512-C/1	Lunghezza / Length 1,5 m	Peso / Weight 250 g	cod. 03.71.21211
TP2012-C/1	Lunghezza / Length 2 m	Peso / Weight 290 g	cod. 03.71.21212
TP3012-C/1	Lunghezza / Length 3 m	Peso / Weight 340 g	cod. 03.71.21214

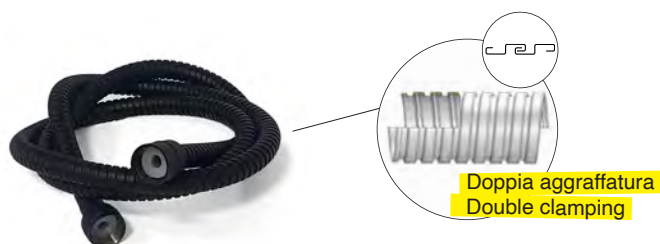
Tubo in plastica grigio metallizzato / Plastic grey silver hose



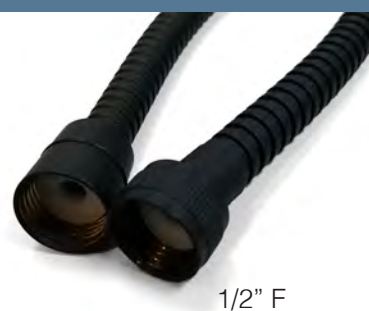
TP1512-C-11	Lunghezza / Length 1,5 m	Peso / Weight 260 g	cod. 03.71.21261
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TUBI / HOSES PER DOCCE DRITTE / FOR STRAIGHT SHOWERS

Tubo in ottone nero opaco, RINFORZATO
BLACK MATT brass, HEAVY DUTY



1/2" C



TCK1512-C/2

Lunghezza / Length 1,5 m

Peso / Weight 216 g

cod. 03.70.21233

Tubo in silicone, nero / Black silicon



1/2" C



TPS1512-C/4

Lunghezza / Length 1,5 m

Peso / Weight 265 g

cod. 03.71.21281

Tubo in plastica nichelata spazzolata / Nikel-plated and brushed plastic hose



1/2" C



TP1512-C-21

Lunghezza / Length 1,5 m

Peso / Weight 293 g

cod. 03.71.21251

Tubo in plastica nero opaco con raccordi in ACCIAIO INOX 316
Black matt plastic hose with fittings 316 STAINLESS STEEL



1/2" C



TPX1512-C/4

Lunghezza / Length 1,5 m

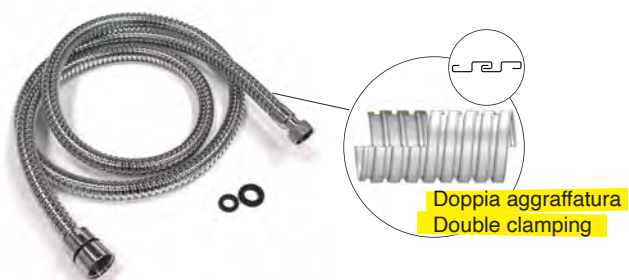
Peso / Weight 282 g

cod. 03.71.21282

PER DOCCE DRITE / FOR STRAIGHT SHOWERS

TUBI / HOSES

Tubo in ottone cromato, RINFORZATO / HEAVY DUTY chrome brass hose



1/2" C

3/8" F



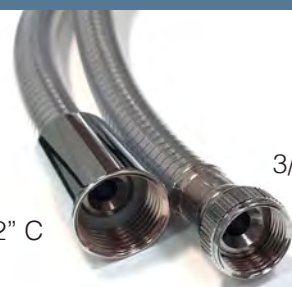
TC1538-C/2	Lunghezza / Length 1,5 m	Peso / Weight 300 g	cod. 03.70.23831
TC2038-C/2	Lunghezza / Length 2 m	Peso / Weight 370 g	cod. 03.70.23832

Tubo in plastica con spirale cromata / Plastic hose with chrome spiral



1/2" C

3/8" F



TP1538-C/00	Lunghezza / Length 1,5 m	Peso / Weight 220 g	cod. 03.71.23871
TP2038-C/00	Lunghezza / Length 2 m	Peso / Weight 270 g	cod. 03.71.23872
TP3038-C/00	Lunghezza / Length 3 m	Peso / Weight 370 g	cod. 03.71.23874
TP4038-C/00	Lunghezza / Length 4 m	Peso / Weight 490 g	cod. 03.71.23875

Tubo bianco in plastica retinata / Reinforced white plastic hose



1/2" C

3/8" F



TP1538-C/1	Lunghezza / Length 1,5 m	Peso / Weight 210 g	cod. 03.71.23811
TP2038-C/1	Lunghezza / Length 2 m	Peso / Weight 250 g	cod. 03.71.23812
TP2538-C/1	Lunghezza / Length 2,5 m	Peso / Weight 300 g	cod. 03.71.23813
TP3038-C/1	Lunghezza / Length 3 m	Peso / Weight 350 g	cod. 03.71.23814
TP4038-C/1	Lunghezza / Length 4 m	Peso / Weight 470 g	cod. 03.71.23815
TP6038-C/1	Lunghezza / Length 6 m	Peso / Weight 693 g	cod. 03.71.23817

Tubo nero in plastica retinata / Reinforced black plastic hose



1/2" C

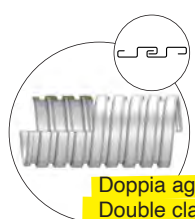
3/8" F



TP2038-C/4	Lunghezza / Length 2 m	Peso / Weight 250 g	cod. 03.71.23842
TP3038-C/4	Lunghezza / Length 3 m	Peso / Weight 350 g	cod. 03.71.23844
TP4038-C/4	Lunghezza / Length 4 m	Peso / Weight 470 g	cod. 03.71.23845

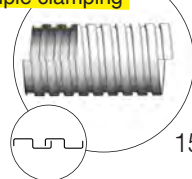
TUBI / HOSES PER DOCCE CON CURVA / FOR ELBOW SHOWERS

Tubo in ottone cromato / Chrome brass hose

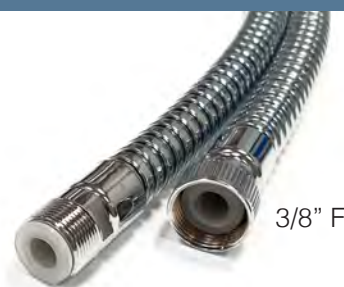


Doppia aggraffatura
Double clamping

Semplice aggraffatura
Simple clamping



15/1 M



3/8" F

Doppia aggraffatura / Double clamping

RINFORZATO / HEAVY DUTY

TC1538/2	Lunghezza / Length 1,5 m	Peso / Weight 270 g	cod. 03.70.13831
TC2038/2	Lunghezza / Length 2 m	Peso / Weight 380 g	cod. 03.70.13832

Semplice aggraffatura / Simple clamping

TC1538	Lunghezza / Length 1,5 m	Peso / Weight 200 g	cod. 03.70.13801
TC2038	Lunghezza / Length 2 m	Peso / Weight 260 g	cod. 03.70.13802

Tubo in plastica con spirale cromata / Plastic hose with chrome spiral



8

15/1 M



3/8" F

TP1538-00	Lunghezza / Length 1,5 m	Peso / Weight 200 g	cod. 03.71.13871
TP2038-00	Lunghezza / Length 2 m	Peso / Weight 290 g	cod. 03.71.13872
TP3038-00	Lunghezza / Length 3 m	Peso / Weight 350 g	cod. 03.71.13874
TP4038-00	Lunghezza / Length 4 m	Peso / Weight 450 g	cod. 03.71.13875

Tubo bianco in plastica retinata / Reinforced white plastic hose



8

15/1 M



3/8" F

TP1538/1	Lunghezza / Length 1,5 m	Peso / Weight 200 g	cod. 03.71.13811
TP2038/1	Lunghezza / Length 2 m	Peso / Weight 250 g	cod. 03.71.13812
TP3038/1	Lunghezza / Length 3 m	Peso / Weight 340 g	cod. 03.71.13814
TP4038/1	Lunghezza / Length 4 m	Peso / Weight 450 g	cod. 03.71.13815

Tubo nero in plastica retinata / Reinforced black plastic hose



8

15/1 M



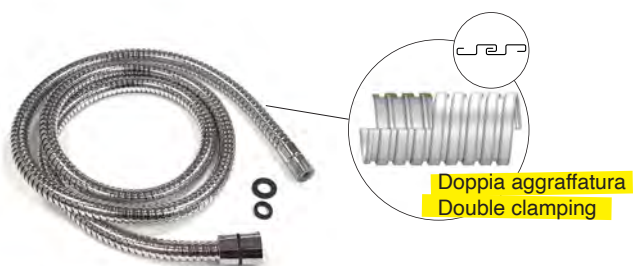
3/8" F

TP1538/4	Lunghezza / Length 1,5 m	Peso / Weight 200 g	cod. 03.71.13841
TP2038/4	Lunghezza / Length 2 m	Peso / Weight 250 g	cod. 03.71.13842
TP3038/4	Lunghezza / Length 3 m	Peso / Weight 340 g	cod. 03.71.13844
TP4038/4	Lunghezza / Length 4 m	Peso / Weight 450 g	cod. 03.71.13845

TUBI / HOSES

PER MISCELATORI DOCCIA ESTRAIBILE FOR PULL-OUT SHOWER MIXERS

Tubo in ottone cromato, RINFORZATO / HEAVY DUTY chrome brass hose



1/2" C

15/1 M



TC1538-M	Lunghezza / Length 1,5 m	Peso / Weight 300 g	cod. 03.70.23881
TC2038-M	Lunghezza / Length 2 m	Peso / Weight 400 g	cod. 03.70.23882

Tubo grigio in plastica retinata / Reinforced plastic grey hose



Con calza a rete
e contrappeso
in polipropilene Ø 14

With grey sock
and polypropylene
dia 14 counterbalance

1/2" C

15/1 M



TP1538-M	Lunghezza / Length 1,5 m	Peso / Weight 290 g	cod. 03.71.23821
TP2038-M	Lunghezza / Length 2 m	Peso / Weight 370 g	cod. 03.71.23822



Tubo grigio in plastica retinata / Reinforced plastic grey hose



Con calza a rete
e contrappeso in piombo

With grey sock
and lead counterbalance

**SPECIFICO PER
SPECIFIC FOR
MY1822-1/2" F**

15/1 M

15/1 M



TP2015-MM	Lunghezza / Length 2 m	Peso / Weight 290 g	cod. 03.71.11522
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FLESSIBILI SOTTORUBINETTO / WATER SUPPLY FLEXIBLES FOR MIXERS

Terminali in ottone cromato, tubo interno in plastica alimentare, guaina in acciaio inox. Con guarnizione imperdibile. – 21 cm
Made with chrome brass terminals and plastic non toxic hose, with s/s sock. – 21 cm



FLX813821B	BLUE	8X1M - 3/8\"M	Peso/Weight 44 g	cod. 03.59.00401
FLX813821R	RED	8X1M - 3/8\"M		cod. 03.59.00402
FLX811221B	BLUE	8X1M - 1/2\"F	Peso/Weight 50 g	cod. 03.59.00403
FLX811221R	RED	8X1M - 1/2\"F		cod. 03.59.00404
FLX103821B	BLUE	10X1M - 3/8\"M	Peso/Weight 46 g	cod. 03.59.00405
FLX103821R	RED	10X1M - 3/8\"M		cod. 03.59.00406
FLX101221B	BLUE	10X1M - 1/2\"F	Peso/Weight 52 g	cod. 03.59.00407
FLX101221R	RED	10X1M - 1/2\"F		cod. 03.59.00408

Terminali in ottone cromato, flex in plastica alimentare, guaina in acciaio inox. Con guarnizione imperdibile. – 35 cm
Made with chrome brass terminals and plastic non toxic flex, with s/s sock. – 35 cm



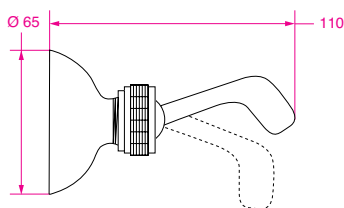
FLX103835.F	10X1M - 3/8\"F	cod. 03.59.00005
FLX813835.F	8X1M - 3/8\"F	cod. 03.59.00007
FLX101235.F	10X1M - 1/2\"F	cod. 03.59.00006
FLX813835.M	8X1M - 3/8\"M	cod. 03.59.00410
FLX103835.M	10X1M - 3/8\"M	cod. 03.59.00004

LA GUARNIZIONE 'O' RING LATO RUBINETTO ASSICURA LA TENUTA ANCHE SE AVVITATO A MANO.
TASSATIVAMENTE SCONSIGLIATO L'UTILIZZO DI BLOCCANTI FILETTO O SIGILLANTI SUL RUBINETTO/MISCELATORE.

THE 'O' RING ON THE TAP SIDE GUARANTEE A WATERTIGHT CONNECTION EVEN WHEN TIGHTEN BY HAND.
IT IS STRONGLY RECOMMENDED TO NOT USE A THREAD LOCKER BETWEEN THE FLEX AND THE TAP AS IT COULD DAMAGE THE INNER MIXER CARTRIDGE AND WILL FREQUENTLY MAKE IMPOSSIBLE THE REPLACEMENT OF THE FLEX

ACCESSORI / ACCESSORIES

SUPPORTI BULKHEAD HOLDER



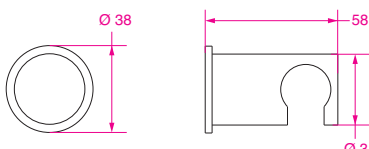
Supporto snodato, per docce dritte.
Solido, metallico, ad attrito
regolabile mediante ghiera.
Corpo e forcina in ottone cromato.

Articulated straight shower holder.
The adjustable stem
allows to choose
right position of the shower.
Body and stem
Made in chrome brass.

SD0700

Peso / Weight 196 g

cod. 03.80.00020

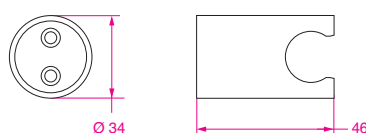


Supporto fisso, per docce dritte.
Costruito in ottone, **NERO OPACO**.

Fixed straight showers holder.
Made in brass, **BLACK MATT**.

SFK0700

cod. 03.80.00023



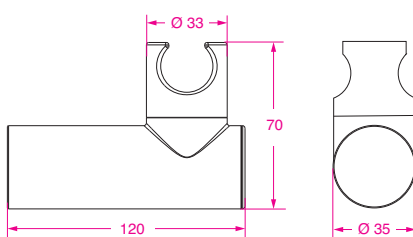
Supporto fisso, per docce dritte.
Costruito in ABS cromato.

Fixed straight showers holder.
Made in chrome ABS.

SF0700

Peso / Weight 20 g

cod. 03.80.00022



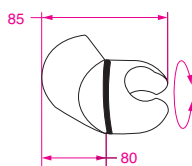
Supporto snodato
a paratia per docce dritte.
Costruito in ABS, **NERO OPACO**.

Adjustable bulkhead
straight shower holder.
Made in **BLACK MATT**, ABS.

SPK0700

Peso / Weight 52 g

cod. 03.80.00026



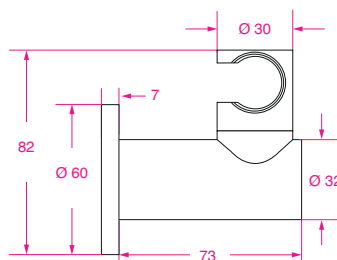
Supporto snodato
a paratia per docce dritte.
Costruito in ABS cromato.

Adjustable bulkhead
straight shower holder.
Made in chrome ABS.

SP0700

Peso / Weight 54 g

cod. 03.80.00021



Supporto snodato
a paratia per docce dritte.
Costruito in ottone cromato.

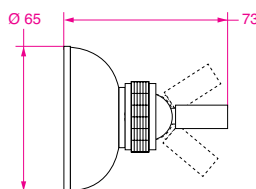
Adjustable bulkhead
straight shower holder.
Made in chrome brass.

SDB0700

cod. 03.80.00027

Tutte le misure sono espresse in millimetri – Tutti i filetti in GAS
All sizes are in millimeters – All threads are BSP

PER DOCCIA CON GOMITO FOR ELBOW SHOWER

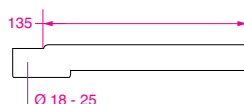


Supporto a forcella snodata,
per docce con curva conica.
Costruito in zama cromata.

Shower support with adjustable fork,
for elbow showers.
Made in chrome zamak.

SD0100

Peso / Weight 89 g

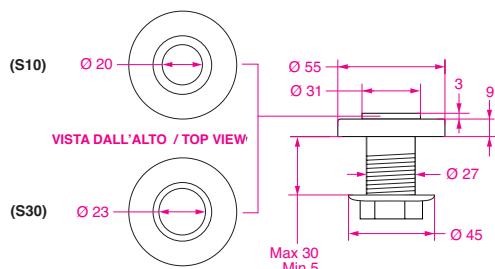
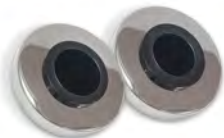
cod. 03.80.00010


Porta sapone per saliscendi.
Adatto ad aste Ø 25 mm (**SX1701 - SX0700**)
e con riduzione fornita,
per aste Ø 18 mm
(**SS1601 - SS0700** e **SY1801 - SY0700**).
Costruito in ABS cromata.

Soap holder for rails.
Suitable for tubes dia 25 mm (**SX1701 - SX0700**)
and supplied with an adaptor for tubes dia 18 mm
(**SS1601 - SS0700** and **SY1801 - SY0700**).
Made in chrome ABS.

SXPSO

Peso / Weight 68 g

cod. 03.85.00020


Supporto sopra piano per **kit docce**.
Boccola e dado in plastica.
Rosone in acciaio inox lucido.

Grommet for **showers kit**.
Stem and nut in plastic.
Top plate in polished stainless steel.

S10

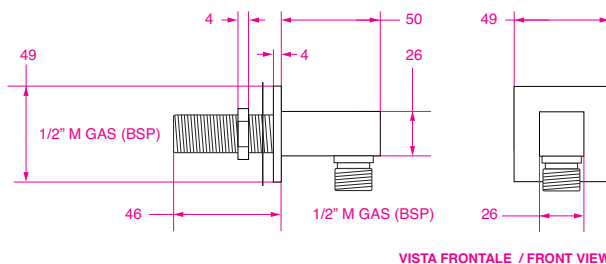
Per docce con curva / For elbow showers

Peso / Weight 35 g

cod. 03.85.21000
S30

Per docce dritte / For straight showers

Peso / Weight 32 g

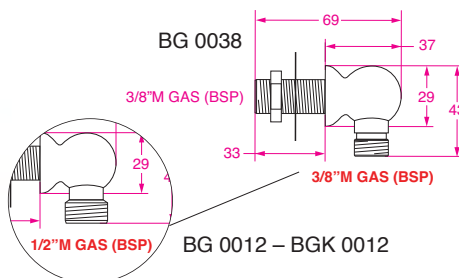
cod. 03.85.23000


Raccordo passa-paratia, squadrato.
Costruito in ottone cromato.
Particolarmente appropriato
in combinazione con il saliscendi
SQR1901-00 e SQC2001-00.

Squared through bulkhead
elbow connection.
Made in chrome brass.
Particularly suitable
in combination with the slider
SQR1901-00 and SQC2001-00.

BGC0012

Peso / Weight 303 g

cod. 03.85.02112


Raccordo passa paratia a gomito.
Molto compatto, di ingombri ridotti
e forme arrotondate.
Costruito in ottone cromato.

Through bulkhead
elbow connection.
Compact size and smoothed shape,
suitable in combination
of most designs.
Made in chrome brass.

BG0038

Raccordi uscita / Outlet thread 3/8" M x 3/8" M

Peso / Weight 170 g

cod. 03.85.01038
BG0012

Raccordi uscita / Outlet thread 3/8" M x 1/2" M

Peso / Weight 177 g

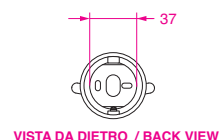
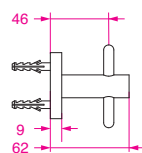
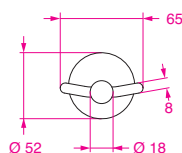
cod. 03.85.01012
BGK0012

Ottone, **NERO OPACO** / Made in brass, **BLACK MATT**
cod. 03.85.01013

Tutte le misure sono espresse in millimetri – Tutti i filetti in GAS
All sizes are in millimeters – All threads are BSP

ACCESSORI BAGNO / BATHROOM ACCESSORIES

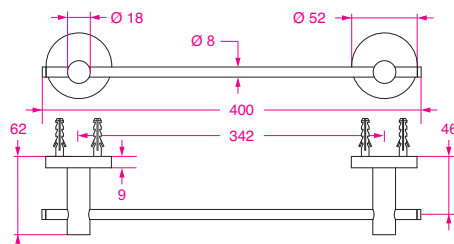
GANCIO / HOOK



VISTA DA DIETRO / BACK VIEW

AB_GAN	In ottone cromato / In chrome brass		cod. 03.90.00006
ABK_GAN	In ottone nero opaco / In brass, black matt	Peso / Weight 0,297 Kg	cod. 03.90.00001

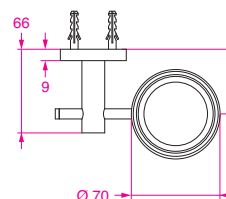
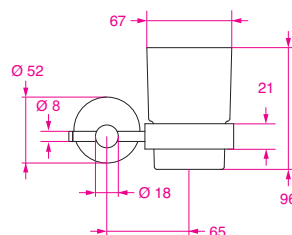
PORTASALVIETTE / TOWEL RACK



AB_PS	In ottone cromato / In chrome brass		cod. 03.90.00007
ABK_PS	In ottone nero opaco / In brass, black matt	Peso / Weight 0,532 Kg	cod. 03.90.00002

PORTA SPAZZOLINI / TOOTHBRUSH HOLDER

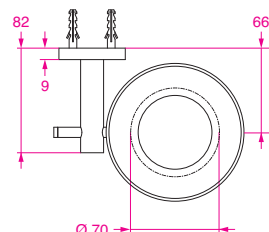
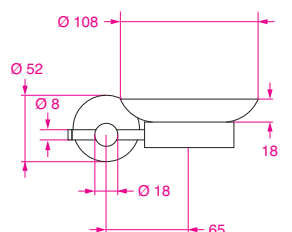
VETRO SATINATO / SATIN GLASS



AB_SPZ	Supporto in ottone cromato / Bracket in chrome brass		cod. 03.90.00008
ABK_SPZ	Supporto in ottone nero opaco / Bracket in brass, black matt	Peso / Weight 0,557 Kg	cod. 03.90.00003

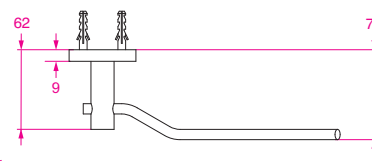
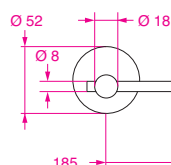
PORTASAPONE / SOAP HOLDER

VETRO SATINATO / SATIN GLASS



AB_SAP	Supporto in ottone cromato / Bracket in chrome brass		cod. 03.90.00009
ABK_SAP	Supporto in ottone nero opaco / Bracket in brass, black matt	Peso / Weight 0,586 Kg	cod. 03.90.00004

PORTA ROTOLO / TOILET PAPER HOLDER



AB_ROT	In ottone cromato / In chrome brass		cod. 03.90.00010
ABK_ROT	In ottone nero opaco / In brass, black matt	Peso / Weight 0,200 Kg	cod. 03.90.00005

Tutte le misure sono espresse in millimetri – Tutti i filetti in GAS
All sizes are in millimeters – All threads are BSP



SPEEDFIT

Articolo Item	Ø tubo hose dia	Ø codolo stem dia	filetto thread	peso weight	codice code
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RACCORDO DRITTO / STRAIGHT CONNECTOR



PM0412E	12			13 g	cod. 04.01.00000
PEM0415W	15			30 g	cod. 04.02.00000
PEM0422W	22			53 g	cod. 04.03.00000

RACCORDO A GOMITO / ELBOW CONNECTOR



PM0312E	12			15 g	cod. 04.01.00005
PEM0315W	15			35 g	cod. 04.02.00005
PEM0322W	22			64 g	cod. 04.03.00005

RACCORDO A "T" / "T" CONNECTOR



PM0212E	12			22 g	cod. 04.01.00010
PEM0215W	15			50 g	cod. 04.02.00010
PEM0222W	22			90 g	cod. 04.03.00010

RACCORDO A "Y" / "Y" CONNECTOR



CM2312W	12			22 g	cod. 04.01.00015
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TERMINALE MASCHIO / MALE ADAPTOR



PM011213E	12		3/8" M	10 g	cod. 04.01.00020
PM011214E	12		1/2" M	13 g	cod. 04.01.00021
PM011513E	15		3/8" M	15 g	cod. 04.02.00020
CM011514S	15		1/2" M	15 g	cod. 04.02.00021
PM011516E	15		3/4" M	24 g	cod. 04.02.00022
CM012216S	22		3/4" M	39 g	cod. 04.03.00022

TERMINALE FEMMINA / FEMALE ADAPTOR



ADATTI AD IMPIANTI DI RISCALDAMENTO
SUITABLE FOR CENTRAL HEATING SYSTEMS

CM451213FS	12		3/8" F	11 g	cod. 04.01.00030
CM451214FS	12		1/2" F	12 g	cod. 04.01.00031
CM451513FS	15		3/8" F	14 g	cod. 04.02.00030
CM3201S	15		1/2" F	19 g	cod. 04.02.00031
PSE3201W	15		1/2" F	14 g	cod. 04.02.00033
PSE3203W	15		3/4" F	19 g	cod. 04.02.00032
PSE3202W	22		3/4" F	15 g	cod. 04.03.00032

PASSA PARATIA / BULKHEAD CONNECTOR



PM1212E	12			48 g	cod. 04.01.00040
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RUBINETTO A SFERA / SHUT-OFF VALVE



15ESOT	15			44 g	cod. 04.02.00045
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RUBINETTO DI EMERGENZA / SERVICE VALVE



15SV	15			34 g	cod. 04.02.00050
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Tutte le misure sono espresse in millimetri – Tutti i filetti in GAS
All sizes are in millimeters – All threads are BSP

E Nero/Black
W Bianco/White
S Grigio/Grey

Articolo Item	Ø tubo hose dia	Ø codolo stem dia	filetto thread	peso weight	codice code
CODOLO MASCHIO / MALE STEM ADAPTOR					
PM051213 E		12	3/8" M	8 g	cod. 04.01.00055
PM051214 E		12	1/2" M	11 g	cod. 04.01.00056
PM051513 E		15	3/8" M	9 g	cod. 04.02.00055
PM051514 E		15	1/2" M	14 g	cod. 04.02.00056
PM052214 E		22	1/2" M	18 g	cod. 04.03.00056
PM052216 E		22	3/4" M	29 g	cod. 04.03.00057



CODOLO FEMMINA IN OTTONE / FEMALE BRASS STEM ADAPTOR					
MM501514 N		15	1/2" F	55 g	cod. 04.02.00065



GOMITO CON CODOLO / STEM ELBOW					
PM221212 E	12	12		11 g	cod. 04.01.00070
PEM221515 W	15	15		21 g	cod. 04.02.00070
PEM222222 W	22	22		39 g	cod. 04.03.00070



GOMITO CON RACCORDO IN OTTONE / THREADED STEM ELBOW (BRASS NUT)					
PEMBTC1514	15		1/2" F	45 g	cod. 04.02.00076



RIDUZIONE INTERMEDIA / STRAIGHT REDUCER					
PM201210 E	12 x 10			17 g	cod. 04.01.00081
CM201510 S	15 x 10			17 g	cod. 04.02.00081



RIDUZIONE A GOMITO / REDUCER ELBOW					
PM211208 E	12 x 8			18 g	cod. 04.01.00086
PM211210 E	12 x 10			21 g	cod. 04.01.00085



RIDUZIONE / REDUCER					
PPM061512 W	12	15		9 g	cod. 04.01.00090
PEM062215 W	15	22		23 g	cod. 04.02.00090



RACCORDO PORTAGOMMA / BARB CONNECTOR					
NC757	12	13 – 1/2"		40 g	cod. 04.01.00095
NC473	22	19 – 3/4"		26 g	cod. 04.03.00095



TERMINALE CIECO / END STOP					
PM4612 E	12			7 g	cod. 04.01.00100
PM4615 E	15			10 g	cod. 04.02.00100
PSE4622 W	22			21 g	cod. 04.03.00100



Tutte le misure sono espresse in millimetri – Tutti i filetti in GAS
All sizes are in millimeters – All threads are BSP

SPEEDFIT

Articolo Item	Ø tubo hose dia	Ø codolo stem dia	filetto thread	peso weight	codice code
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TAPPO / PLUG

PM0812 R		12		5 g	cod. 04.01.00105
PL15		15		6 g	cod. 04.02.00105
PL22		22			cod. 04.03.00105

CLIPS BLOCCA COLLETTTO (ROSSE, BLU O BIANCHE) / LOCKING CLIP (RED, BLUE OR WHITE)

PKM1812-R	12			1 g	cod. 04.01.00110
PKM1815-B	15			1 g	cod. 04.02.00111
PKM1822-W	22			1 g	cod. 04.03.00110

COPRICOLLETTTO (ROSSO O BLU) / COLLET COVER (RED OR BLUE)

PM1912-R	12			2 g	cod. 04.01.00115
PM1912-B	12			2 g	cod. 04.01.00116

ATTACCO SERBATOIO / TANK CONNECTOR

CM0722 S	22			57 g	cod. 04.03.00120
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ATTACCO BOILER / CONNECTOR FOR WATER HEATERS**FLX1212**

Peso / Weight 124 g

cod. 04.01.00200**TUBI PER ACQUA USO ALIMENTARE IN POLIETILENE / FOOD GRADE PIPES**

Articolo / Item		Ø		codice / code
PTL1209 B	blue	12 x 9	hot / cold - spool 100 m	cod. 04.10.12093
PTL1209 R	red	12 x 9	hot / cold - spool 100 m	cod. 04.10.12092
PTL1511 B	blue	15 x 11,5	hot / cold - coil 100 m	cod. 04.10.15111
PTL1511 R	red	15 x 11,5	hot / cold - coil 100 m	cod. 04.10.15112
PTL2218	white	22 x 18	hot / cold - coil 50 m	cod. 04.10.22183

CLIPS PER TUBI / MOUNTING CLIPS

Articolo / Item	Ø	barre / stick	peso / weight	codice / code
CLP12	12	10 pezzi / pieces	36 g	cod. 04.09.00012
CLP15	15	8 pezzi / pieces	37 g	cod. 04.09.00015

CESOIA / CUTTER

per tubi fino a Ø 12/14 / for hoses up to 12/14 mm dia

**STCUT12**

Peso / Weight 107 g

cod. 04.09.10000**CESOIA / CUTTER**

per tubi fino a Ø 26/28 / for hoses up to 26/28 mm dia

**STCUT26**

Peso / Weight 290 g

cod. 04.09.10002Tutte le misure sono espresse in millimetri – Tutti i filetti in GAS
All sizes are in millimeters – All threads are BSP



RACCORDERIA / FITTINGS

E Nero/Black W Bianco/White S Grigio/Grey

PORTAGOMMA F HOSETAIL

In polipropilene con calotta girevole e guarnizione
Made in polypropylene with swivel cap and gasket



PG3812	S	3/8" F x 12 mm	5 g	cod. 04.20.13812
PG1213	E	1/2" F x 13 mm	7 g	cod. 04.20.11213
PG1216	E	1/2" F x 16 mm	9 g	cod. 04.20.11216
PG3416	E	3/4" F x 16 mm	12 g	cod. 04.20.13416
PG1420	E	1 1/4" F x 20 mm	24 g	cod. 04.20.11420
PG1425	E	1 1/4" F x 25 mm	26 g	cod. 04.20.11425

PORTAGOMMA M HOSETAILS

In polipropilene / Made in polypropylene



PM3812	S	3/8" M x 12 mm	5 g	cod. 04.20.33812
PM3813	S	3/8" M x 13 mm	5 g	cod. 04.20.33813
PM3816	S	3/8" M x 16 mm	7 g	cod. 04.20.33816
PM1213	E	1/2" M x 13 mm	7 g	cod. 04.20.31213
PM1216	E	1/2" M x 16 mm	7 g	cod. 04.20.31216
PM1220	E	1/2" M x 20 mm	11 g	cod. 04.20.31220
PM3413	E	3/4" M x 13 mm	13 g	cod. 04.20.33413
PM3416 WE		3/4" M x 16 mm	11 g	cod. 04.20.33416
PM3420	E	3/4" M x 20 mm	14 g	cod. 04.20.33420

PORTAGOMMA A GOMITO F ELBOW HOSETAIL

In polipropilene
Made in polypropylene



PGE1212	E	1/2" F x 12 mm	8 g	cod. 04.20.21212
PGE3416	E	3/4" F x 16 mm	12 g	cod. 04.20.23416
PGE1425	E	1 1/4" F x 25 mm	29 g	cod. 04.20.21425

PORTAGOMMA A GOMITO M ELBOW HOSETAIL

In polipropilene
Made in polypropylene



PEM3812	S	3/8" M x 12 mm	5 g	cod. 04.20.43812
PEM1213	E	1/2" M x 13 mm	6 g	cod. 04.20.41213
PEM1216	E	1/2" M x 16 mm	8 g	cod. 04.20.41216
PEM1220	E	1/2" M x 20 mm	12 g	cod. 04.20.41220
PEM3412	E	3/4" M x 12 mm	8 g	cod. 04.20.43412

Tutte le misure sono espresse in millimetri – Tutti i filetti in GAS
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NIPPLO / NIPPLE

In polipropilene
Made in polypropylene



NIP38	W	3/8" M x 3/8" M	6 g	cod. 04.25.13800
NIP12	E	1/2" M x 1/2" M	6 g	cod. 04.25.11200
NIP34	E	3/4" M x 3/4" M	10 g	cod. 04.25.13400

NIPPLO RIDOTTO / REDUCED NIPPLE

In polipropilene
Made in polypropylene



NIP3812	E	3/8" M x 1/2" M	6 g	cod. 04.25.23812
NIP1234	E	1/2" M x 3/4" M	7 g	cod. 04.25.21234

MANICOTTO F SOCKET

In polipropilene
Made in polypropylene



MAF38	S	3/8" F x 3/8" F	9 g	cod. 04.30.23800
MAF12	S	1/2" F x 1/2" F	13 g	cod. 04.30.21200
MAF34	E	3/4" F x 3/4" F	20 g	cod. 04.30.23400

RACCORDO F A "T" / "T" F ADAPTORS

In polipropilene
Made in polypropylene



TIF38	S	3/8" F	14 g	cod. 04.30.13800
TIF12	E	1/2" F	24 g	cod. 04.30.11200
TIF34	E	3/4" F	36 g	cod. 04.30.13400

GOMITO F ELBOW

In polipropilene
Made in polypropylene



GOF38	S	3/8" F x 3/8" F	11 g	cod. 04.30.33800
GOF12	E	1/2" F x 1/2" F	17 g	cod. 04.30.31200
GOF34	S	3/4" F x 3/4" F	26 g	cod. 04.30.33400
GOF10	W	1" F x 1" F	56 g	cod. 04.30.31000

GOMITO M-F ELBOW

In polipropilene
Made in polypropylene



GMF12	E	1/2" M x 1/2" F	23 g	cod. 04.30.41200
GMF34	E	3/4" M x 3/4" F	35 g	cod. 04.30.43400

RACCORDO A "Y" / "Y" ADAPTORS

In polipropilene
trasparente
Made in clear
polypropylene



PY10	Ø 10 mm	3 g	cod. 04.21.00010
PY12	Ø 12 mm	4 g	cod. 04.21.00012
PY14	Ø 14 mm	5 g	cod. 04.21.00014
PY16	Ø 16 mm	7 g	cod. 04.21.00016

RACCORDO A "T" / "T" ADAPTORS

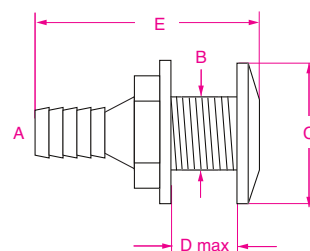
In polipropilene
rosso
Made in red
polypropylene



PT10	Ø 10 mm	3 g	cod. 04.21.10010
PT12	Ø 12 mm	4 g	cod. 04.21.10012
PT14	Ø 14 mm	5 g	cod. 04.21.10014
PT16	Ø 16 mm	6 g	cod. 04.21.10016
PT18	Ø 18 mm	7 g	cod. 04.21.10018
PT20	Ø 20 mm	8 g	cod. 04.21.10020
PT22	Ø 22 mm	12 g	cod. 04.21.10021
PT25	Ø 25 mm	16 g	cod. 04.21.10025

OMBRINALI / SKIN FITTINGS

In polipropilene bianco / In white polypropylene



Articolo / Item	A	B	C	D	E	Peso / Weight	Code
SM58	16 mm	22 mm	43 mm	28 mm	75 mm	18 g	cod. 02.20.05800
SM34	19 mm	26 mm	51 mm	29 mm	82 mm	27 g	cod. 02.20.03400
SM10	25 mm	32 mm	61 mm	32 mm	94 mm	49 g	cod. 02.20.01000
SM14	32 mm	41 mm	68 mm	29 mm	98 mm	66 g	cod. 02.20.01400
SM15	38 mm	47 mm	75 mm	31 mm	104 mm	81 g	cod. 02.20.01500
SM15-NRV*	38 mm	47 mm	83 mm	31 mm	110 mm	117 g	cod. 02.20.01501

*CON VALVOLA DI NON RITORNO / WITH NON RETURN VALVE

RACCORDERIA IN OTTONE / BRASS FITTINGS

COLLETTORE / MANIFOLD

con rubinetti / with taps



COLT122 M-B	2 x 1/2" M	300 g	cod. 04.55.21220
COLT122 M-R	2 x 1/2" M	300 g	cod. 04.55.21221
COLT123 M-B	3 x 1/2" M	431 g	cod. 04.55.21230
COLT123 M-R	3 x 1/2" M	431 g	cod. 04.55.21231
COLT124 M-B	4 x 1/2" M	591 g	cod. 04.55.21240
COLT124 M-R	4 x 1/2" M	591 g	cod. 04.55.21241

COLLETTORE GIALLO / YELLOW MANIFOLD



COL122 F	2 x 1/2" F	188 g	cod. 04.55.01220
COL123 F	3 x 1/2" F	281 g	cod. 04.55.01230
COL124 F	4 x 1/2" F	353 g	cod. 04.55.01240
COL122 M	2 x 1/2" M	162 g	cod. 04.55.11220
COL123 M	3 x 1/2" M	225 g	cod. 04.55.11230
COL124 M	4 x 1/2" M	299 g	cod. 04.55.11240

Tutte le misure sono espresse in millimetri – Tutti i filetti in GAS
All sizes are in millimeters – All threads are BSP

PORTAGOMMA F HOSETAIL

In ottone giallo
Yellow brass



PGB3812	3/8" x 12	23 g	cod. 04.51.03812
PGB3814	3/8" x 14	21 g	cod. 04.51.03814

MANICOTTO F/F COUPLING

In ottone giallo
Yellow brass



MAB38	3/8"	36 g	cod. 04.50.23800
MAB12	1/2"	49 g	cod. 04.50.21200
MAB34	3/4"	74 g	cod. 04.50.23400
MAB10	1"	116 g	cod. 04.50.21000

GOMITO F/F ELBOW

In ottone giallo
Yellow brass



GOB38	3/8"		cod. 04.50.33800
GOB12	1/2"	72 g	cod. 04.50.31200
GOB34	3/4"		cod. 04.50.33400

GOMITO M/F ELBOW

In ottone giallo
Yellow brass



GOBMF38	3/8"	65 g	cod. 04.50.43800
GOBMF12	1/2"	96 g	cod. 04.50.41200

RACCORDO F A "T" / "T" F CONNECTION

In ottone giallo
Yellow brass



TIB38	3/8"	96 g	cod. 04.50.13800
TIB12	1/2"	99 g	cod. 04.50.11200
TIB34	3/4"	167 g	cod. 04.50.13400
TIB10	1"	274 g	cod. 04.50.11000

Tutte le misure sono espresse in millimetri – Tutti i filetti in GAS
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NIPPLO / NIPPLE

In ottone giallo
Yellow brass



NIB38	3/8"	18 g	cod. 04.51.13800
NIB12	1/2"	32 g	cod. 04.51.11200
NIB34	3/4"	51 g	cod. 04.51.13400

NIPPLO RIDOTTO / REDUCED NIPPLE

In ottone giallo
Yellow brass



NIB1238	1/2" x 3/8"	30 g	cod. 04.51.21238
NIB3412	3/4" x 1/2"	50 g	cod. 04.51.23412
NIB1034	1" x 3/4"	91 g	cod. 04.51.21034

MANICOTTO RIDOTTO F/M REDUCED SOCKET

In ottone Nichelato
Brass nichel plated



MABFM1238	1/2" F x 3/8" M	26 g	cod. 04.51.31238
MABFM3412	3/4" F x 1/2" M	44 g	cod. 04.51.33412

MANICOTTO RIDOTTO F/F REDUCED SOCKET

In ottone Nichelato
Brass nichel plated



MAB1238	1/2" x 3/8"	44 g	cod. 04.51.41238
MAB3412	3/4" x 1/2"	66 g	cod. 04.51.43412

RIDUZIONE M/F REDUCTION

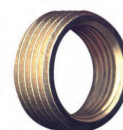
In ottone giallo
Yellow brass



RIBMF1238	1/2" M x 3/8" F	17 g	cod. 04.51.51238
RIBMF3412	3/4" M x 1/2" F	32 g	cod. 04.51.53412

GHIERA / RING

In ottone giallo
Yellow brass



GHB1238	1/2" M x 3/8" F	8 g	cod. 04.51.61238
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COSTRUITI
IN ALLUMINIO
LUCIDATO E
ANODIZZATO
MADE IN **POLISHED**
AND ANODIZED
ALUMINIUM



SE SI DESIDERA
SINCRONIZZARE 3
O PIÙ SUPPORTI (MAX 6),
CONTATTARE L'UFFICIO
TECNICO BARKA
TO SYNCHRONIZE
3 OR MORE PEDESTALS
(6 AT MOST), PLEASE
CONTACT BARKA
TECHNICAL
DEPARTMENT

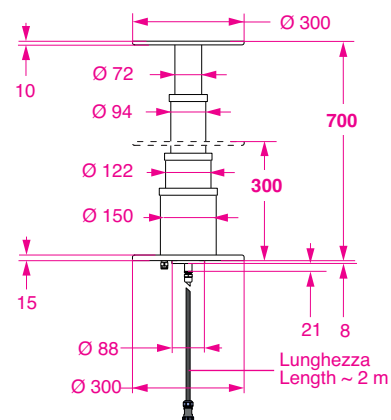
TRE STADI / THREE STAGES SUPPORTI TAVOLO ELETTRICI / ELECTRIC TABLE PEDESTALS

A DISCESA TOTALE / ALMOST FLUSH TO FLOOR

FORNITO CON SCATOLA PER CABLAGGIO / SUPPLIED WITH WIRING BOX



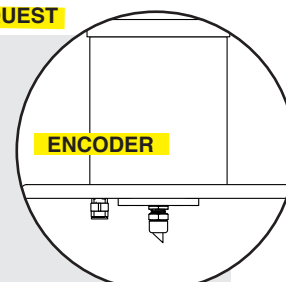
SPINTA / PUSH 50 KG
VELOCITÀ / SPEED 16 MM/SEC
CORSO / STROKE 400 MM



A RICHIESTA / ON REQUEST

VERSIONE IN COPPIA
SINCRONIZZATA.
CON ENCODER.
VERSION PAIR
SYNCHRONIZED.
WITH ENCODER.

FORNITO CON
CENTRALINA
ELETTRONICA
DI CONTROLLO
SUPPLIED WITH
ELECTRONIC
CONTROL BOX



SPORGENZA
RIDOTTA
REDUCED
PROTRUSION



18893/12 12 Volt - 10 A
18893/24 24 Volt - 5 A

cod. 08.02.30012
cod. 08.02.30024

Tutte le misure sono espresse in mm / All sizes are in millimeters

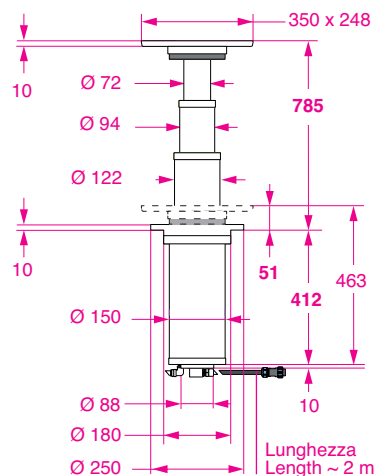
SUPPORTI TAVOLO ELETTRICI / ELECTRIC TABLE PEDESTALS TRE STADI / THREE STAGES

A DISCESA TOTALE / ALMOST FLUSH TO FLOOR

FORNITO CON SCATOLA PER CABLAGGIO
SUPPLIED WITH WIRING BOX



SPINTA / PUSH 80 KG
VELOCITÀ / SPEED 16 MM/SEC
CORSO / STROKE 730 MM



A RICHIESTA / ON REQUEST

VERSIONE IN COPPIA SINCRONIZZATA. CON ENCODER.
VERSION PAIR SYNCHRONIZED. WITH ENCODER.
FORNITO CON CENTRALINA ELETTRONICA DI CONTROLLO
SUPPLIED WITH ELECTRONIC CONTROL BOX

18693/12 12 Volt - 10 A

cod. 08.02.40012

18693/24 24 Volt - 5 A

cod. 08.02.40024

DUE STADI / TWO STAGES

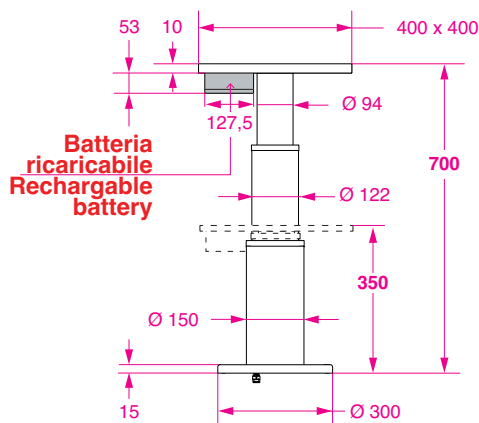
Supporto a batteria senza cablaggi.

Autonomia più di 40 movimentazioni complete.
Durata carica della batteria: 1 anno.
Ricarica completa della batteria in 3 ore.
Completo di telecomando e cavo per ricarica.

Integrated Battery powered portable pedestal.

Raise & lower up to 40 times per charge.
Battery lasts up to 1 year without use.
Full recharge in less than 3 hours.
Supplied with remote control and charging cable.

BATTERIA INCORPORATA BATTERY INTEGRATED



SPINTA
PUSH
100 KG
CORSO
STROKE
350 MM

B18818

Peso / Weight 13,9 Kg

cod. 08.02.02001

Tutte le misure sono espresse in mm / All sizes are in millimeters

SE SI DESIDERA
SINCRONIZZARE 3
O PIÙ SUPPORTI (MAX 6),
CONTATTARE L'UFFICIO
TECNICO BARKA
TO SYNCHRONIZE
3 OR MORE PEDESTALS
(6 AT MOST). PLEASE
CONTACT BARKA
TECHNICAL
DEPARTMENT

DUE STADI / TWO STAGES SUPPORTI TAVOLO ELETTRICI / ELECTRIC TABLE PEDESTALS

UNA GAMMA CON DIVERSE CORSE ED ALTEZZE A RANGE OF DIFFERENT STROKES AND HEIGHTS

FORNITO CON SCATOLA PER CABLAGGIO
SUPPLIED WITH WIRING BOX

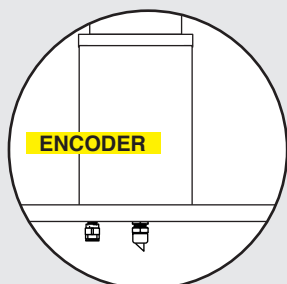
Vedi pagina / See page 128



A RICHIESTA / ON REQUEST

VERSIONE IN COPPIA SINCRONIZZATA.
CON ENCODER.
VERSION PAIR SYNCHRONIZED.
WITH ENCODER.
FORNITO CON CENTRALINA
ELETTRONICA DI CONTROLLO
SUPPLIED WITH ELECTRONIC
CONTROL BOX

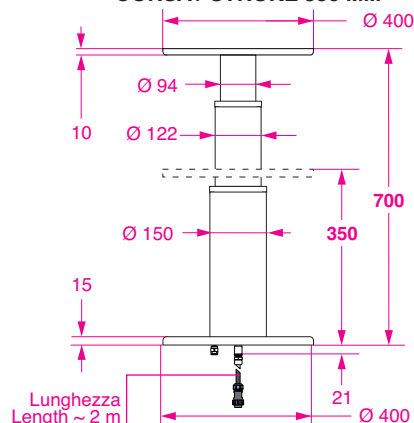
Vedi pagina / See page 128



NESSUNA SPORGENZA AGGIUNTIVA / NO EXTRA PROTRUSION

Tutte le misure sono espresse in mm / All sizes are in millimeters

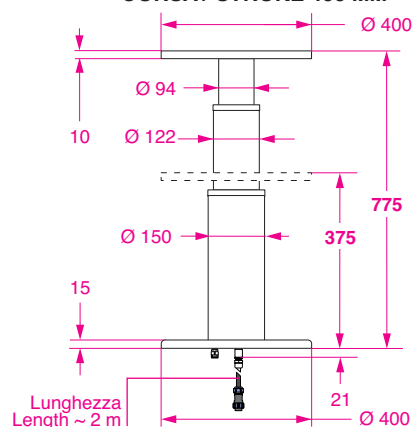
SPINTA / PUSH 100 KG
VELOCITÀ / SPEED 16 MM/SEC
CORSA / STROKE 350 MM



18898/12 12 Volt - 8 A cod. 08.02.01212

18898/24 24 Volt - 4 A Peso / Weight 15,9 Kg cod. 08.02.01224

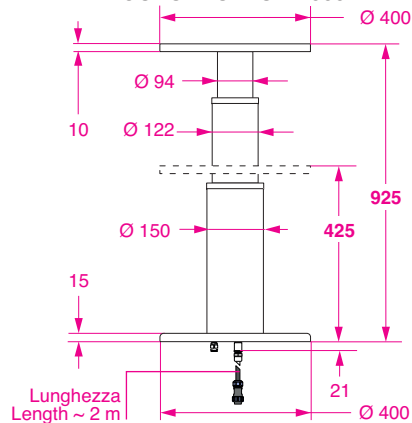
SPINTA / PUSH 80 KG
VELOCITÀ / SPEED 16 MM/SEC
CORSA / STROKE 400 MM



18498/12 12 Volt - 10 A cod. 08.02.01350

18498/24 24 Volt - 5 A cod. 08.02.01355

SPINTA / PUSH 80 KG
VELOCITÀ / SPEED 16 MM/SEC
CORSA / STROKE 500 MM



18598/12 12 Volt - 10 A cod. 08.02.01360

18598/24 24 Volt - 5 A cod. 08.02.01365

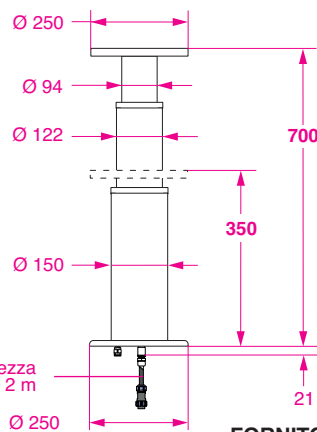
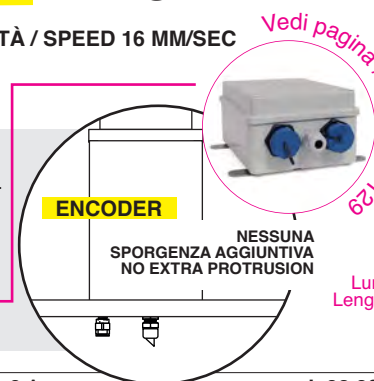
SUPPORTI TAVOLO ELETTRICI / ELECTRIC TABLE PEDESTALS DUE STADI / TWO STAGES

FINITURA **NERA LUCIDA** **GLOSSY BLACK FINISH**

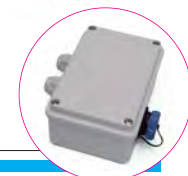
SPINTA / PUSH 100 KG – VELOCITÀ / SPEED 16 MM/SEC
CORSA / STROKE 350 MM

A RICHIESTA / ON REQUEST

VERSIONE IN COPPIA
SINCRONIZZATA. CON ENCODER.
VERSION **PAIR** SYNCHRONIZED.
WITH ENCODER.
FORNITO CON CENTRALINA
ELETTRONICA DI CONTROLLO
SUPPLIED WITH ELECTRONIC
CONTROL BOX



FORNITO CON
SCATOLA PER CABLAGGIO
SUPPLIED WITH WIRING BOX
Vedi pagina / See page 128



1889N/12	12 Volt - 8 A
1889N/24	24 Volt - 4 A

cod. 08.02.01112
cod. 08.02.01114

DUE STADI / TWO STAGES

ASTA ELETTRICA AUTOPORTANTE DA RIVESTIRE SELF-SUPPORTING ELECTRIC COLUMN FOR CUSTOM CLADDING

FORNITO CON SCATOLA PER CABLAGGIO
SUPPLIED WITH WIRING BOX

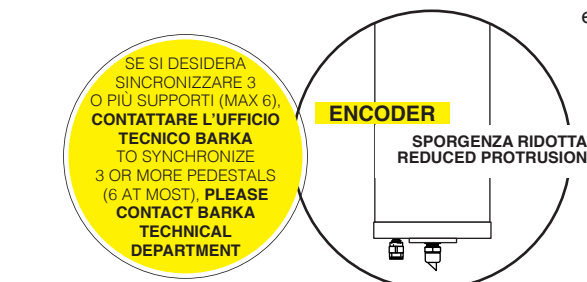
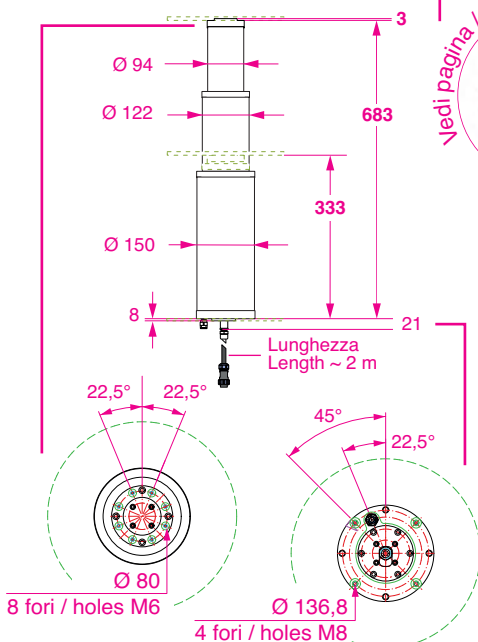
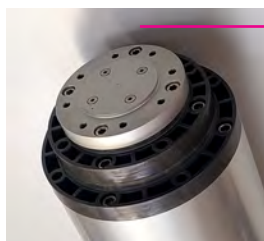
SPINTA / PUSH 100 KG
VELOCITÀ / SPEED 16 MM/SEC
CORSA / STROKE 350 MM



Asta elettrica
autoportante
**PROGETTATA PER
ESSERE RIVESTITA**
dal cliente (ad
esempio con cover in
acciaio inox o materiali
compositi) secondo le proprie esigenze estetiche e
progettuali. **La struttura, derivata dai nostri supporti tavolo
elettrici, garantisce stabilità e solidità al prodotto finito.**
Fornita senza finitura estetica, offre la massima libertà di
personalizzazione e un'integrazione armoniosa in ogni contesto
di design nautico o d'arredo.

Self-supporting electric lift column **DESIGNED TO BE CLAD** by
the customer (for example with stainless steel or composite
covers) according to specific aesthetic and design requirements.

**The structure, derived from
our electric table pedestals,
ensures stability and
robustness of the finished
product.**
Supplied without external
finishing, it offers maximum
freedom for **customization** and
seamless integration into any
marine or interior design
environment.



SE SI DESIDERA
SINCRONIZZARE 3
O PIÙ SUPPORTI (MAX 6),
CONTATTARE L'UFFICIO
TECNICO BARKA
TO SYNCHRONIZE
3 OR MORE PEDESTALS
(6 AT MOST), PLEASE
CONTACT BARKA
TECHNICAL
DEPARTMENT

ENCODER

SPORGENZA RIDOTTA
REDUCED PROTRUSION

A RICHIESTA / ON REQUEST

VERSIONE IN COPPIA SINCRONIZZATA. CON ENCODER.
VERSION **PAIR** SYNCHRONIZED. WITH ENCODER.
FORNITO CON CENTRALINA
ELETTRONICA DI CONTROLLO
SUPPLIED WITH ELECTRONIC CONTROL BOX

Vedi pagina / See page 129



17A7074/12	12 Volt - 8 A
17A7087/24	24 Volt - 4 A

cod. 08.02.17501
cod. 08.02.17502

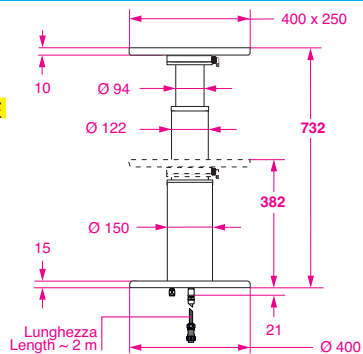
Tutte le misure sono espresse in mm / All sizes are in millimeters

DUE STADI / TWO STAGES

SUPPORTI TAVOLO ELETTRICI / ELECTRIC TABLE PEDESTALS



**TESTA GIREVOLE
SWIVEL HEAD**



La testa ruota su 360°
con sistema di blocco ogni 90°
The head can swivel on 360°
and can be locked at 90° steps to allow
to choose the best table position

SPINTA / PUSH 100 KG
VELOCITÀ / SPEED 16 MM/SEC
CORSA / STROKE 350 MM

FORNITO CON SCATOLA PER CABLAGGIO
SUPPLIED WITH WIRING BOX

18898/G/12 12 Volt - 8 A

cod. 08.02.11212

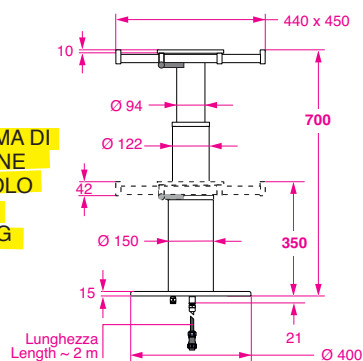
18898/G/24 24 Volt - 4 A

Peso / Weight 15,1 Kg

cod. 08.02.11224



**CON SISTEMA DI
TRASLAZIONE
PIANO TAVOLO
FOR TABLE
TOP SLIDING
200 mm**



SPINTA / PUSH 100 KG
VELOCITÀ / SPEED 16 MM/SEC
CORSA / STROKE 350 MM

FORNITO CON SCATOLA PER CABLAGGIO
SUPPLIED WITH WIRING BOX

188HT/12 12 Volt - 8 A

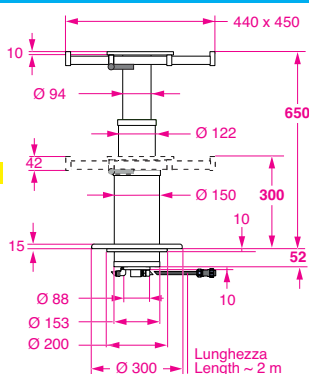
cod. 08.02.11242

188HT/24 24 Volt - 4 A

cod. 08.02.11244



**CON SISTEMA DI
TRASLAZIONE
PIANO TAVOLO
FOR TABLE
TOP SLIDING
200 mm**



SPINTA / PUSH 100 KG
VELOCITÀ / SPEED 16 MM/SEC
CORSA / STROKE 350 MM

FORNITO CON SCATOLA PER CABLAGGIO
SUPPLIED WITH WIRING BOX

189HT/35/30/12 12 Volt - 8 A

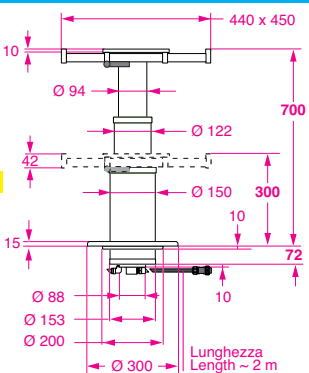
cod. 08.02.21242

189HT/35/30/24 24 Volt - 4 A

cod. 08.02.21244



**CON SISTEMA DI
TRASLAZIONE
PIANO TAVOLO
FOR TABLE
TOP SLIDING
200 mm**



SPINTA / PUSH 80 KG
VELOCITÀ / SPEED 16 MM/SEC
CORSA / STROKE 400 MM

**FORNITO CON
SCATOLA PER CABLAGGIO
SUPPLIED WITH WIRING BOX**



189HT/40/30/12 12 Volt - 10 A

cod. 08.02.21342

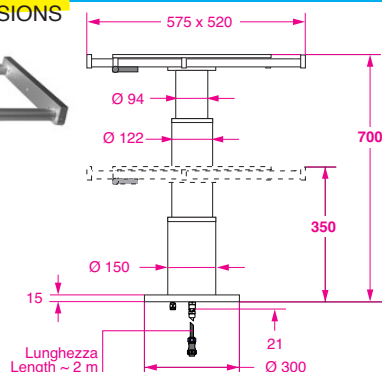
189HT/40/30/24 24 Volt - 5 A

cod. 08.02.21344

Tutte le misure sono espresse in mm / All sizes are in millimeters

SUPPORTI TAVOLO ELETTRICI / ELECTRIC TABLE PEDESTALS DUE STADI / TWO STAGES

CON SUPPORTO TAVOLO ALLUNGABILE
WITH TABLE SUPPORT WITH EXTENSIONS



18898HT/12 12 Volt - 8 A

18898HT/24 24 Volt - 4 A

Peso / Weight 19,3 Kg

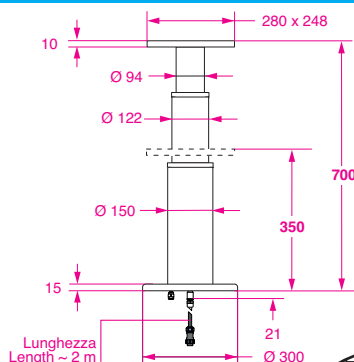
SPINTA / PUSH 100 KG
VELOCITÀ / SPEED 16 MM/SEC
CORSA / STROKE 350 MM

FORNITO CON SCATOLA PER CABLAGGIO
SUPPLIED WITH WIRING BOX



cod. 08.02.01251

cod. 08.02.00051



18898HB/12 12 Volt - 8 A

18898HB/24 24 Volt - 4 A

Peso / Weight 11 Kg

SPINTA / PUSH 100 KG
VELOCITÀ / SPEED 16 MM/SEC
CORSA / STROKE 350 MM

FORNITO CON SCATOLA
PER CABLAGGIO
SUPPLIED WITH WIRING BOX



cod. 08.02.01250

cod. 08.02.01248

A RICHIESTA / ON REQUEST

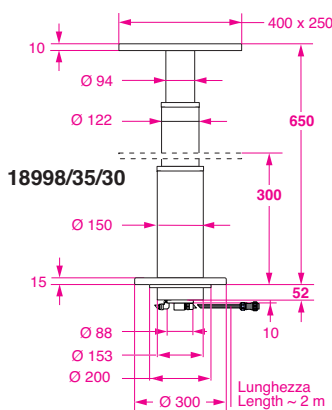
VERSIONE IN COPPIA SINCRONIZZATA.
CON ENCODER.

VERSION PAIR SYNCRONIZED. WITH ENCODER.

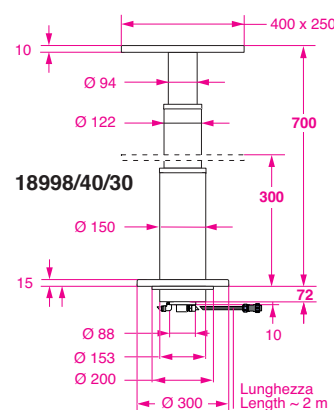
FORNITO CON CENTRALINA
ELETTRONICA DI
CONTROLLO / SUPPLIED
WITH ELECTRONIC
CONTROL BOX



CON SPORGENZA SOTTO PAVIMENTO
WITH UNDERFLOOR PROTRUSION



SPINTA / PUSH 100 KG
VELOCITÀ / SPEED 16 MM/SEC
CORSA / STROKE 350 MM



SPINTA / PUSH 80 KG
VELOCITÀ / SPEED 16 MM/SEC
CORSA / STROKE 400 MM

FORNITO CON SCATOLA
PER CABLAGGIO
SUPPLIED WITH WIRING BOX

Vedi pagina / See page 128

18998/35/30/12 12 Volt - 8 A

18998/35/30/24 24 Volt - 4 A

18998/40/30/12 12 Volt - 10 A

18998/40/30/24 24 Volt - 5 A

Peso / Weight 12,9 Kg

Peso / Weight 13,2 Kg



cod. 08.02.21212

cod. 08.02.21224

cod. 08.02.21312

cod. 08.02.21324

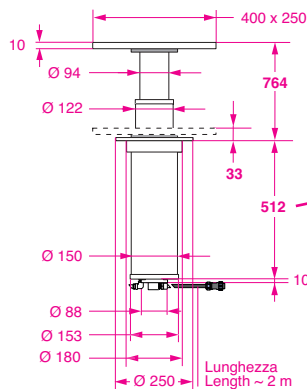
A RICHIESTA / ON REQUEST

VERSIONE IN COPPIA SINCRONIZZATA. CON ENCODER. FORNITO CON CENTRALINA ELETTRONICA DI CONTROLLO
VERSION PAIR SYNCRONIZED. WITH ENCODER. SUPPLIED WITH ELECTRONIC CONTROL BOX

Tutte le misure sono espresse in mm / All sizes are in millimeters

DUE STADI / TWO STAGES

SUPPORTI TAVOLO ELETTRICI / ELECTRIC TABLE PEDESTALS



SPINTA / PUSH 80 KG
VELOCITÀ / SPEED 16 MM/SEC
CORSA / STROKE 730 MM

FORNITO CON
SCATOLA PER CABLAGGIO
SUPPLIED WITH
WIRING BOX

ENCODER

A RICHIESTA / ON REQUEST

VERSIONE IN COPPIA
SINCRONIZZATA. CON ENCODER.
VERSION PAIR SYNCHRONIZED. WITH ENCODER.

FORNITO CON CENTRALINA
ELETTRONICA DI CONTROLLO
SUPPLIED WITH ELECTRONIC
CONTROL BOX



Vedi pagina / See page 129

cod. 08.02.60012

cod. 08.02.60024

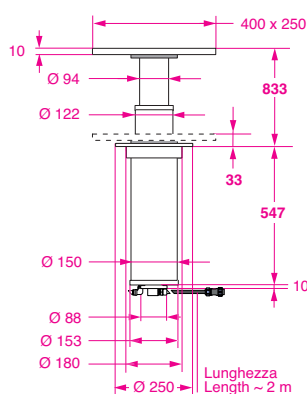
18697/12

12 Volt - 10 A

18697/24

24 Volt - 5 A

Peso / Weight 15,9 Kg



SPINTA / PUSH 80 KG
VELOCITÀ / SPEED 16 MM/SEC
CORSA / STROKE 800 MM

FORNITO CON
SCATOLA PER CABLAGGIO
SUPPLIED WITH
WIRING BOX

ENCODER

A RICHIESTA / ON REQUEST

VERSIONE IN COPPIA
SINCRONIZZATA. CON ENCODER.
VERSION PAIR SYNCHRONIZED. WITH ENCODER.

FORNITO CON CENTRALINA
ELETTRONICA DI CONTROLLO
SUPPLIED WITH ELECTRONIC
CONTROL BOX

cod. 08.02.60212

cod. 08.02.60224

18697/80/12

12 Volt - 10 A

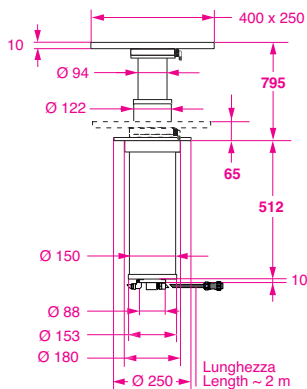
18697/80/24

24 Volt - 5 A

Peso / Weight 18 Kg



TESTA GIREVOLE
SWIVEL HEAD



La testa ruota su 360°
con sistema di blocco ogni 90°
The head can swivel on 360°
and can be locked at 90° steps to allow
to choose the best table position

SPINTA / PUSH 80 KG
VELOCITÀ / SPEED 16 MM/SEC
CORSA / STROKE 730 MM

FORNITO CON SCATOLA
PER CABLAGGIO
SUPPLIED WITH WIRING BOX



Vedi pagina / See page 128

cod. 08.02.60112

cod. 08.02.60124

18697/G/12

12 Volt - 10 A

18697/G/24

24 Volt - 5 A

Peso / Weight 18 Kg

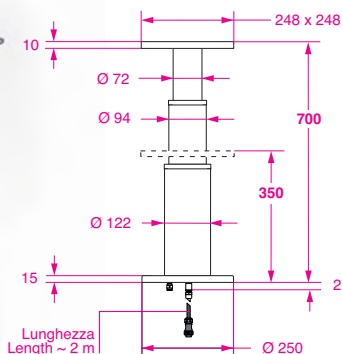
Testa girevole
Swiveling head



Tutte le misure sono espresse in mm / All sizes are in millimeters

SUPPORTI TAVOLO ELETTRICI / ELECTRIC TABLE PEDESTALS DUE STADI / TWO STAGES

SE SI DESIDERA
SINCRONIZZARE 3
O PIU' SUPPORTI (MAX 6),
CONTATTARE L'UFFICIO
TECNICO BARKA
TO SYNCHRONIZE
3 OR MORE PEDESTALS
(6 AT MOST), PLEASE
CONTACT BARKA
TECHNICAL
DEPARTMENT



SPINTA / PUSH 80 KG
VELOCITÀ / SPEED 16 MM/SEC
CORSA / STROKE 350 MM
FORNITO CON SCATOLA PER CABLAGGIO
SUPPLIED WITH WIRING BOX

A RICHIESTA / ON REQUEST

VERSIONE IN COPPIA SINCRONIZZATA.
CON ENCODER.
VERSION PAIR SYNCHRONIZED.
WITH ENCODER.
FORNITO CON CENTRALINA
ELETTRONICA DI CONTROLLO
SUPPLIED WITH ELECTRONIC
CONTROL BOX

ENCODER

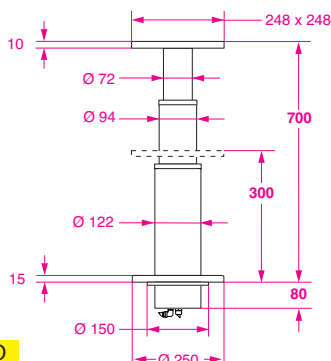
NESSUNA
SPORGENZA AGGIUNTIVA
NO EXTRA PROTRUSION



cod. 08.02.11012

cod. 08.02.11024

19898/12 12 Volt - 7 A
19898/24 24 Volt - 3,5 A



CON SPORGENZA SOTTO PAVIMENTO
WITH UNDERFLOOR PROTRUSION

17998/40/30/12 12 Volt - 10 A
17998/40/30/24 24 Volt - 5 A

SPINTA / PUSH 80 KG
VELOCITÀ / SPEED 16 MM/SEC
CORSA / STROKE 400 MM

CENTRALINA ELETTRONICA
DI CONTROLLO INCLUSA
ELECTRONIC CONTROL
BOX INCLUDED

A RICHIESTA / ON REQUEST

VERSIONE IN COPPIA SINCRONIZZATA
VERSION PAIR SYNCHRONIZED
CON / WITH ENCODER

cod. 08.02.20012

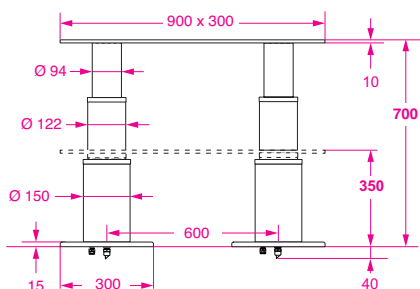
cod. 08.02.20024

MULTIPLI / MULTIPLE LEGS

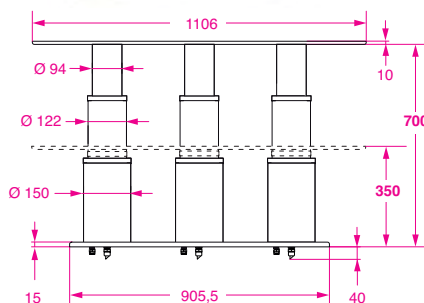


Peso
Weight
28 Kg

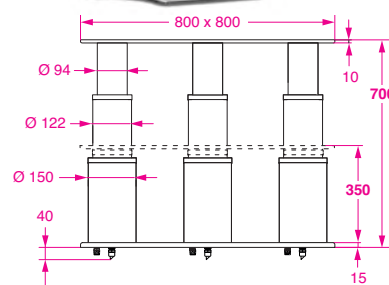
E18899



E188983



E188984



E18899/12 12 Volt - 8 A (x2)
E18899/24 24 Volt - 4 A (x2)
E188983/12 12 Volt - 8 A (x3)
E188983/24 24 Volt - 4 A (x3)
E188984/12 12 Volt - 8 A (x4)
E188984/24 24 Volt - 4 A (x4)

SPINTA / PUSH 160 - 230 - 310 KG
CON CARICO EQUAMENTE DISTRIBUITO / WITH EVENLY DISTRIBUTED WEIGHT
VELOCITÀ / SPEED 16 MM/SEC
CORSA / STROKE 350 MM
CENTRALINA ELETTRONICA
DI CONTROLLO INCLUSA
ELECTRONIC CONTROL BOX INCLUDED

cod. 08.02.01312

cod. 08.02.01324

cod. 08.02.01412

cod. 08.02.01424

cod. 08.02.01512

cod. 08.02.01524

Con encoder

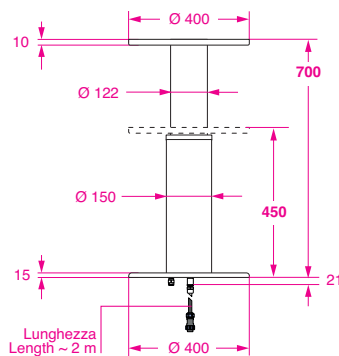
With encoder

Tutte le misure sono espresse in mm / All sizes are in millimeters

UNO STADIO / ONE STAGE

SUPPORTI TAVOLO ELETTRICI / ELECTRIC TABLE PEDESTALS

SE SI DESIDERA
SINCRONIZZARE 3
O PIÙ SUPPORTI (MAX 6),
CONTATTARE L'UFFICIO
TECNICO BARKA
TO SYNCHRONIZE
3 OR MORE PEDESTALS
(6 AT MOST). PLEASE
CONTACT BARKA
TECHNICAL
DEPARTMENT



SPINTA / PUSH 100 KG
VELOCITÀ / SPEED 16 MM/SEC
CORSA / STROKE 250 MM

FORNITO CON SCATOLA PER CABLAGGIO
SUPPLIED WITH WIRING BOX

Vedi pagina / See page 128



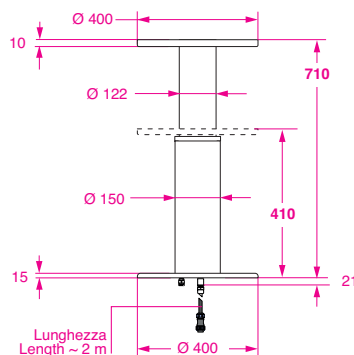
18198/12 12 Volt - 8 A

cod. 08.02.00012

18198/24 24 Volt - 4 A

Peso / Weight 15,5 Kg

cod. 08.02.00024



SPINTA / PUSH 100 KG
VELOCITÀ / SPEED 16 MM/SEC
CORSA / STROKE 300 MM

FORNITO CON SCATOLA PER CABLAGGIO
SUPPLIED WITH WIRING BOX

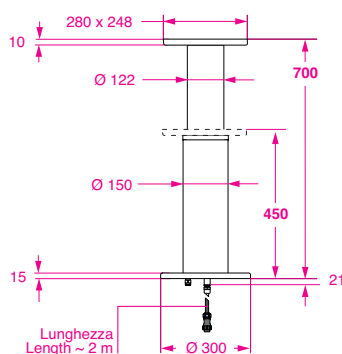
18398/12 12 Volt - 8 A

cod. 08.02.00112

18398/24 24 Volt - 4 A

Peso / Weight 15 Kg

cod. 08.02.00124



SPINTA / PUSH 100 KG
VELOCITÀ / SPEED 16 MM/SEC
CORSA / STROKE 250 MM

FORNITO CON SCATOLA PER CABLAGGIO
SUPPLIED WITH WIRING BOX

ENCODER

NESSUNA
SPORGENZA AGGIUNTIVA
NO EXTRA PROTRUSION

A RICHIESTA
ON REQUEST

VERSIONE IN COPPIA
SINCRONIZZATA.
CON ENCODER.
VERSION PAIR
SYNCHRONIZED.
WITH ENCODER.

FORNITO CON
CENTRALINA
ELETTRONICA
DI CONTROLLO
SUPPLIED WITH
ELECTRONIC
CONTROL BOX

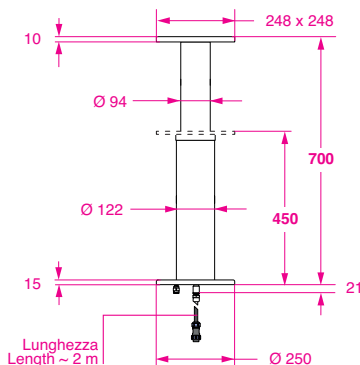


18298/12 12 Volt - 8 A

cod. 08.02.00030

18298/24 24 Volt - 4

cod. 08.02.00035



SPINTA / PUSH 100 KG
VELOCITÀ / SPEED 16 MM/SEC
CORSA / STROKE 250 MM

FORNITO CON SCATOLA PER CABLAGGIO
SUPPLIED WITH WIRING BOX

18197/12 12 Volt - 8 A

cod. 08.03.00012

18197/24 24 Volt - 4 A

Peso / Weight 8,7 Kg

cod. 08.03.00024

Tutte le misure sono espresse in mm / All sizes are in millimeters

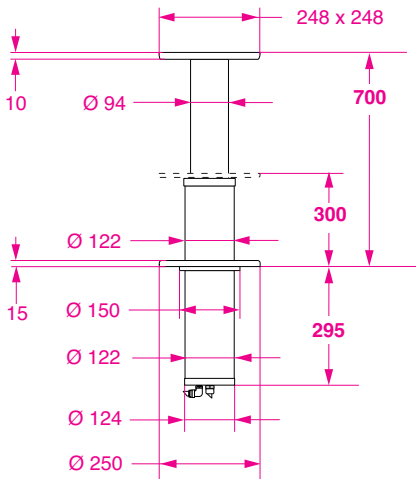
SUPPORTI TAVOLO ELETTRICI / ELECTRIC TABLE PEDESTALS UNO STADIO / ONE STAGE

CON SPORGENZA SOTTO PAVIMENTO REGOLABILE
WITH UNDERFLOOR ADJUSTABLE **PROTRUSION**

SPINTA / PUSH 100 KG
VELOCITÀ / SPEED 16 MM/SEC
CORSA / STROKE 400 MM

FORNITO CON CENTRALINA
ELETTRONICA DI CONTROLLO
SUPPLIED WITH
ELECTRONIC CONTROL BOX

Vedi pagina / See page 131



A RICHIESTA / ON REQUEST

VERSIONE IN COPPIA
SINCRONIZZATA. CON ENCODER.
VERSION **PAIR** SYNCHRONIZED.
WITH ENCODER.

FORNITO CON CENTRALINA
ELETTRONICA DI CONTROLLO
SUPPLIED WITH ELECTRONIC CONTROL BOX

Vedi pagina / See page 129



18997/40/30/12

12 Volt - 8 A

cod. 08.03.00112

18997/40/30/24

24 Volt - 4 A

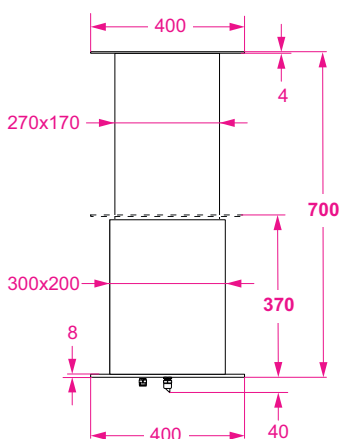
cod. 08.03.00124

COSTRUZIONE IN **ACCIAIO INOX**, LUCIDO A SPECCHIO MADE IN **POLISHED STAINLESS STEEL** UNO STADIO / ONE STAGE

SPINTA / PUSH 100 KG
VELOCITÀ / SPEED 16 MM/SEC
CORSA / STROKE 330 MM

FORNITO CON CENTRALINA ELETTRONICA DI CONTROLLO
SUPPLIED WITH ELECTRONIC CONTROL BOX

Vedi pagina / See page 131



A RICHIESTA / ON REQUEST

VERSIONE IN COPPIA SINCRONIZZATA. CON ENCODER.
VERSION **PAIR** SYNCHRONIZED. WITH ENCODER.

FORNITO CON CENTRALINA ELETTRONICA DI CONTROLLO
SUPPLIED WITH ELECTRONIC CONTROL BOX

Vedi pagina / See page 129



18INOX/12

12 Volt - 8 A

cod. 08.02.00001

18INOX/24

24 Volt - 4 A

cod. 08.02.00002

Tutte le misure sono espresse in mm / All sizes are in millimeters

UNO STADIO / ONE STAGE

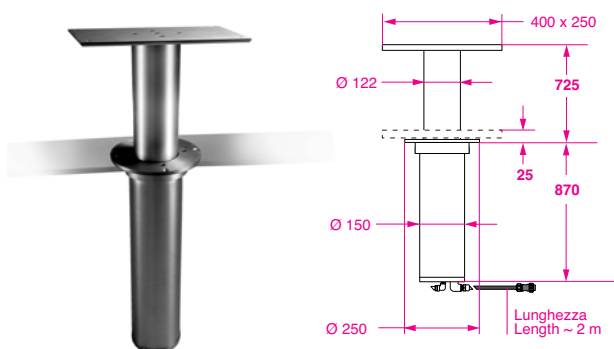
SUPPORTI TAVOLO ELETTRICI / ELECTRIC TABLE PEDESTALS

A DISCESA TOTALE / ALMOST FLUSH TO FLOOR

SE SI DESIDERA
SINCRONIZZARE 3
O PIÙ SUPPORTI (MAX 6),
CONTATTARE L'UFFICIO
TECNICO BARKA
TO SYNCHRONIZE
3 OR MORE PEDESTALS
(6 AT MOST), PLEASE
CONTACT BARKA
TECHNICAL
DEPARTMENT



CON SPORGENZA
SOTTO PAVIMENTO
WITH UNDERFLOOR
PROTRUSION



19697/12	12 Volt - 8 A	
19697/24	24 Volt - 4 A	Peso / Weight 17,6 Kg



SPINTA / PUSH 100 KG
VELOCITÀ / SPEED 16 MM/SEC
CORSO / STROKE 700 MM
FORNITO CON SCATOLA PER CABLAGGIO
SUPPLIED WITH WIRING BOX

A RICHIESTA / ON REQUEST

VERSIONE IN COPPIA SINCRONIZZATA.
CON ENCODER.
VERSION PAIR SYNCHRONIZED. WITH ENCODER.
FORNITO CON CENTRALINA
ELETTRONICA DI CONTROLLO
SUPPLIED WITH ELECTRONIC
CONTROL BOX



cod. 08.02.70012
cod. 08.02.70024

ATTENZIONE!

NON utilizzare sistemi di pulizia con acqua in pressione:
potrebbero causare infiltrazioni e conseguenti malfunzionamenti dei supporti elettrici.
Barka non garantisce i supporti sottoposti a pulizia con acqua in pressione.

CAUTION!

DO NOT PRESSURE WASH electric pedestals. Pedestals must **NOT** be subjected
to water pressure because they may experience water intrusion and subsequent failure.
Pressure washing will invalidate the warranty for those products.

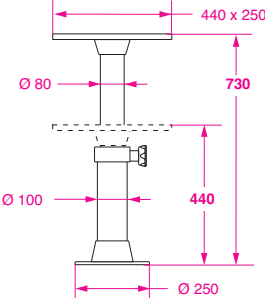
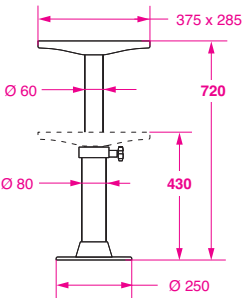
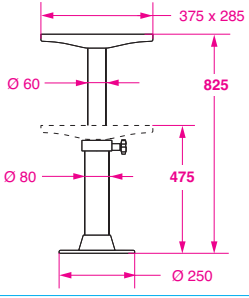
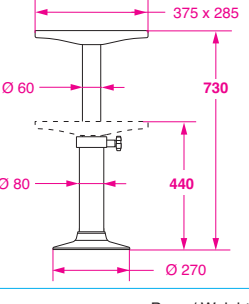
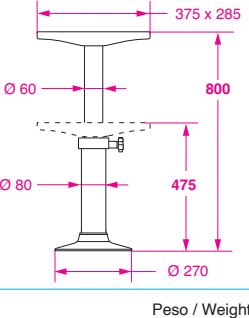
Tutte le misure sono espresse in mm / All sizes are in millimeters

SUPPORTI TAVOLO A GAS / GAS POWERED TABLE PEDESTALS

UNO STADIO / ONE STAGE

IN ALLUMINIO ANODIZZATO / IN ANODIZED ALUMINIUM

LA GAMBA PUÒ ESSERE BLOCCATA IN OGNI POSIZIONE INTERMEDIA. A MANOPOLA SBLOCCATA PUÒ RUOTARE SU 360°
THE LEG CAN BE LOCKED IN ANY INTERMEDIATE POSITION. WHEN THE HANDLE IS LOOSE THE TOP CAN ROTATE OVER 360°

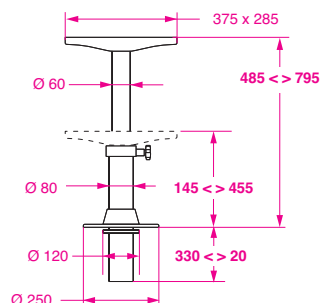
		SPINTA / PUSH 30 KG CORSA / STROKE 290 MM
12197/F	Peso / Weight 8,2 Kg	cod. 08.10.00000
		SPINTA / PUSH 30 KG CORSA / STROKE 290 MM
10101/F/30	Peso / Weight 6 Kg	cod. 08.10.30100
		SPINTA / PUSH 30 KG CORSA / STROKE 350 MM
10101/F/35	Peso / Weight 6 Kg	cod. 08.10.30200
		SPINTA / PUSH 30 KG CORSA / STROKE 290 MM
10199/30	Peso / Weight 4,5 Kg	cod. 08.16.33100
		SPINTA / PUSH 30 KG CORSA / STROKE 325 MM
10199/35	Peso / Weight 4,7 Kg	cod. 08.16.33200

Tutte le misure sono espresse in mm / All sizes are in millimeters

UNO STADIO / ONE STAGE IN ALLUMINIO ANODIZZATO / IN ANODIZED ALUMINIUM **SUPPORTI TAVOLO A GAS / GAS POWERED TABLE PEDESTALS**

CON SPORGENZA SOTTO PAVIMENTO REGOLABILE **WITH UNDERFLOOR ADJUSTABLE PROTRUSION**

IN FASE DI MONTAGGIO LA BASE PUÒ SCORRERE LUNGO IL TUBO INFERIORE PER VARIARE L'ALTEZZA MINIMA
 THE POSITION OF THE BOTTOM BASE CAN BE ADJUSTED ALONG THE LOWER TUBE TO GET THE APPROPRIATE HEIGHT

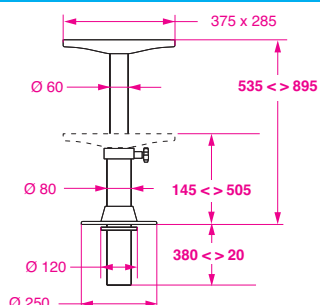


SPINTA / PUSH 30 KG
CORSA / STROKE 340 MM

10101/R/35

Peso / Weight 6,1 Kg

cod. 08.10.31200

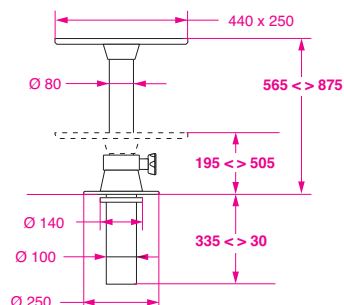


SPINTA / PUSH 30 KG
CORSA / STROKE 390 MM

10101/R/40

Peso / Weight 6,5 Kg

cod. 08.10.31300



SPINTA / PUSH 30 KG
CORSA / STROKE 370 MM

12197/R

Peso / Weight 9,6 Kg

cod. 08.10.01100

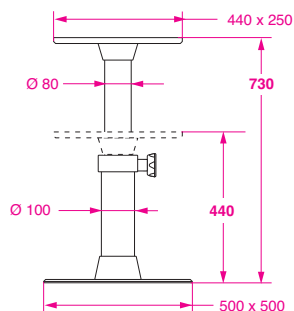
Regolazione base inferiore
 Setup lower base



Tutte le misure sono espresse in mm / All sizes are in millimeters

SUPPORTI TAVOLO A GAS / GAS POWERED TABLE PEDESTALS IN ALLUMINIO ANODIZZATO / IN ANODIZED ALUMINIUM **UNO STADIO / ONE STAGE**

BASE MOBILE / MOBILE BASE

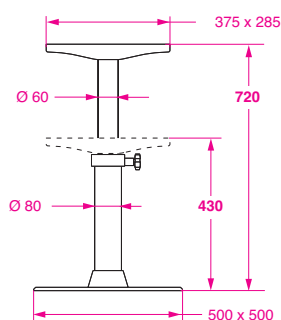


SPINTA / PUSH 30 KG
CORSA / STROKE 290 MM

12197/A

Peso / Weight 14,7 Kg

cod. 08.10.02100

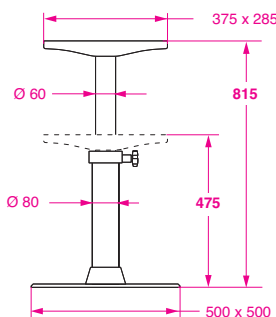


SPINTA / PUSH 30 KG
CORSA / STROKE 290 MM

10101/A/30

Peso / Weight 11,5 Kg

cod. 08.10.32100



SPINTA / PUSH 30 KG
CORSA / STROKE 340 MM

10101/A/35

Peso / Weight 11,6 Kg

cod. 08.10.32200

[DUE FORI SULLA BASE NE PERMETTONO COMUNQUE IL BLOCCAGGIO IN UNA POSIZIONE PREDISPOSTA.]
[TWO HOLES IN THE BASE ALLOWS ANYWAY TO FIX THE PEDESTAL IN A PRESET POSITION.]

Ø 11 mm



Tutte le misure sono espresse in mm / All sizes are in millimeters

UNO STADIO / ONE STAGE IN ALLUMINIO ANODIZZATO / IN ANODIZED ALUMINIUM **SUPPORTI TAVOLO MANUALI / MANUAL TABLE PEDESTALS**

CON SPORGENZA SOTTO PAVIMENTO
WITH UNDERFLOOR PROTRUSION

LA BASE **SUPERIORE**
PUÒ ESSERE SEPARATA DALLA GAMBA
THE **UPPER** BASE
CAN BE SEPARATED THE LEG

Optional base 00102

CORSA / STROKE 400 MM

10512

Peso / Weight 3,3 Kg

cod. 08.21.00001

RIMOVIBILE, CON BASE AD INCASSO
REMOVABLE, WITH FLUSH DECK BASE

Optional base 00102 - 00106

CORSA / STROKE 320 MM

10295

Con basi / With bases

Peso / Weight 3,35 Kg

cod. 08.25.30001

10295/35

Senza basi / Without bases

Peso / Weight 1,9 Kg

cod. 08.25.33500

GAMBA E BASI
POSSONO
ESSERE
SEPARATE
LEG AND
BASES
CAN BE
SEPARATED

LA GAMBA PUÒ ESSERE BLOCCATA
IN OGNI POSIZIONE INTERMEDIA.
A MANOPOLA SBLOCCATA
PUÒ RUOTARE SU 360°

THE LEG CAN BE LOCKED
IN ANY INTERMEDIATE POSITION.
WHEN THE HANDLE IS LOOSE
THE TOP CAN ROTATE OVER 360°

ALTEZZA REGOLABILE
ADJUSTABLE HEIGHT

Tutte le misure sono espresse in mm / All sizes are in millimeters

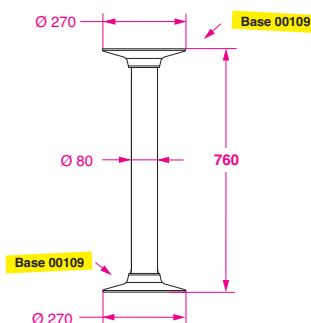
GAMBA E BASI
POSSONO
ESSERE
SEPARATE
LEG AND
BASES
CAN BE
SEPARATED

IN ALLUMINIO ANODIZZATO
IN ANODIZED ALUMINIUM

RIMOVIBILI, CON BASE AD INCASSO
REMOVABLE, WITH FLUSH DECK BASE

ALTEZZA FISSA
FIXED HEIGHT

CON SPORGENZA SOTTO PAVIMENTO WITH UNDERFLOOR PROTRUSION

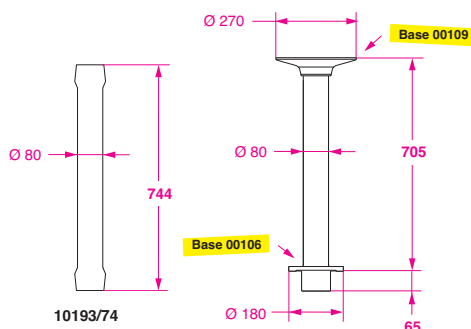


Optional base 00106 - 00106/1

10393

Peso / Weight 4,05 Kg

cod. 08.25.10003



Optional base 00106/1

10293

Con basi / With bases

Peso / Weight 3,25 Kg

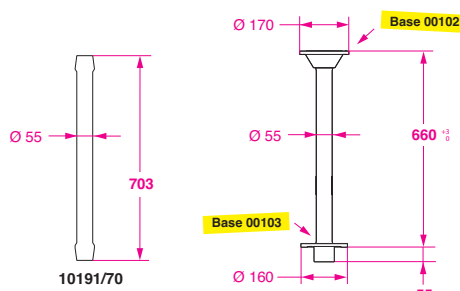
cod. 08.25.10002

10193/74

Senza basi / Without bases

Peso / Weight 1,52 Kg

cod. 08.25.17400



Optional base 00107

10191

Con basi / With bases

Peso / Weight 1,50 Kg

cod. 08.25.00001

10191/70

Senza basi / Without bases

Peso / Weight 665 g

cod. 08.25.07000

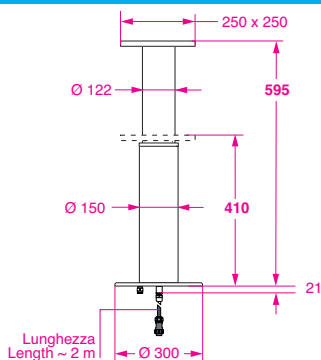
Tutte le misure sono espresse in mm / All sizes are in millimeters



SUPPORTI POLTRONA / CHAIRS PEDESTALS

UNO STADIO / ONE STAGE

SUPPORTI POLTRONA **ELETTRICI** / ELECTRIC CHAIR PEDESTALS



18131/12	12 Volt - 12 A	
18131/24	24 Volt - 6 A	Peso / Weight 11 Kg

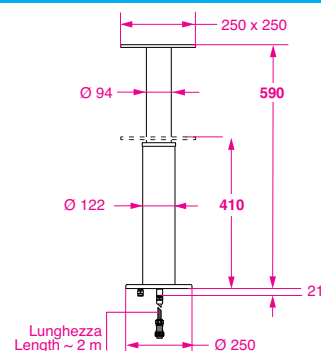
SPINTA / PUSH 250 KG
VELOCITÀ / SPEED 16 MM/SEC
CORSA / STROKE 185 MM

FORNITO CON SCATOLA PER CABLAGGIO
SUPPLIED WITH WIRING BOX



Vedi pagina / See page 128

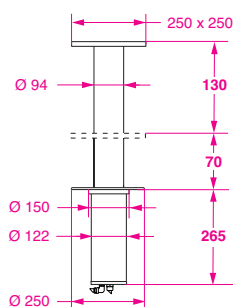
cod. 08.32.11012
cod. 08.32.11024



18P97/12	12 Volt - 12 A	cod. 08.32.15012
18P97/24	24 Volt - 6 A	cod. 08.32.15024

SPINTA / PUSH 250 KG
VELOCITÀ / SPEED 16 MM/SEC
CORSA / STROKE 180 MM

FORNITO CON SCATOLA PER CABLAGGIO
SUPPLIED WITH WIRING BOX



CON SPORGENZA SOTTO PAVIMENTO
WITH UNDERFLOOR PROTRUSION

18141/12	12 Volt - 12 A	cod. 08.32.13012
18141/24	24 Volt - 6 A	Peso / Weight 8,6 Kg cod. 08.32.13024

SPINTA / PUSH 250 KG
VELOCITÀ / SPEED 16 MM/SEC
CORSA / STROKE 130 MM

CENTRALINA ELETTRONICA
DI CONTROLLO INCLUSA
ELECTRONIC CONTROL
BOX INCLUDED

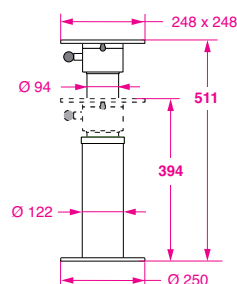


Vedi pagina / See page 131

SUPPORTO POLTRONA A **GAS** / GAS POWERED CHAIR PEDESTAL

ADATTO A POLTRONE PIÙ GRANDI E YACHT PIÙ VELOCI
SUITABLE FOR LARGER CHAIRS AND FASTER YACHTS

MOLLEGGIATO / SOFT RIDE **500N**



Il molleggio del tubo superiore aumenta il confort
attutendo l'impatto con le onde.
La leva di azionamento del telescopio consente
le regolazione verticale durante l'uso.
La testa ruota su 360°
con sistema di blocco ogni 90°

The spring loaded top increases comfort by
dampening wave blows.
The lever on the side allows height setting
when operated.
The head can swivel on 360°
and can be locked at 90° steps.

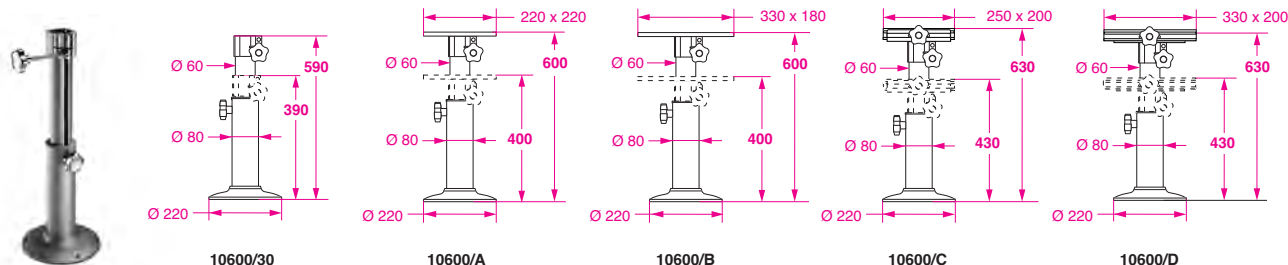
18608A	Peso / Weight 9,840 Kg	cod. 08.30.14000
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Tutte le misure sono espresse in mm / All sizes are in millimeters

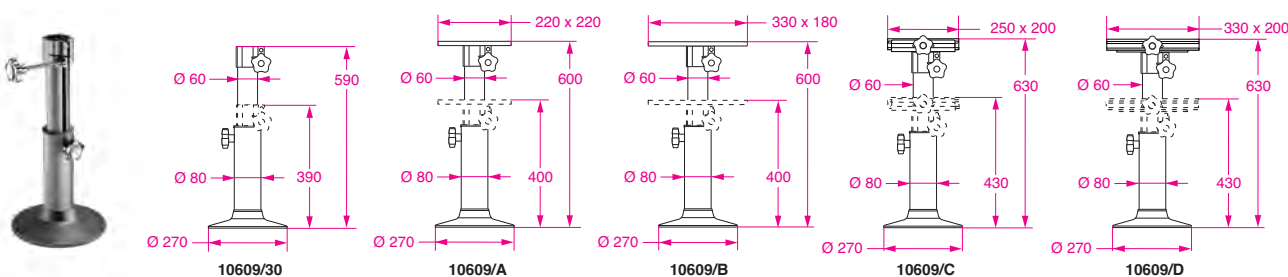


SUPPORTI POLTRONA MANUALI / MANUAL CHAIR PEDESTALS

IN ALLUMINIO ANODIZZATO / IN ANODIZED ALUMINIUM



10600/30	senza piastra né slitta / without plate or slide	Peso / Weight 2,5 Kg	cod. 08.40.00300
10600/A	con piastra universale / with universal plate	3,135 Kg	cod. 08.40.00001
10600/B	con piastra adatta alle nostre poltrone / with plate suitable for our chairs	5,160 Kg	cod. 08.40.00002
10600/C	con slitta universale / with universal slide	4,3 Kg	cod. 08.40.00003
10600/D	con slitta adatta alle nostre poltrone / with slide suitable for our chairs	4,620 Kg	cod. 08.40.00004



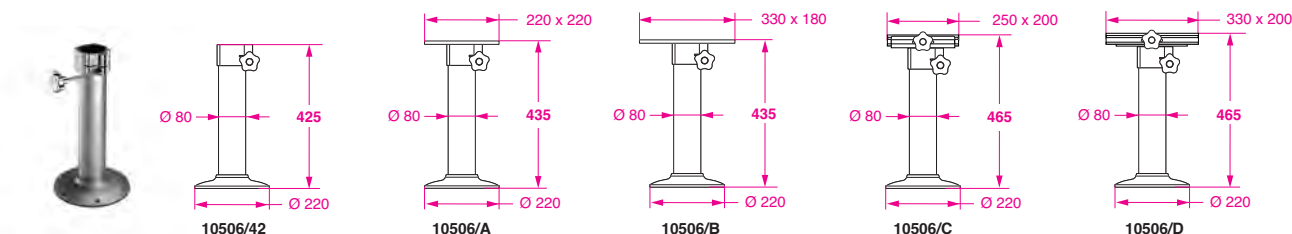
10609/30	senza piastra né slitta / without plate or slide	Peso / Weight 3,35 Kg	cod. 08.40.02300
10609/A	con piastra universale / with universal plate	3,985 Kg	cod. 08.40.02001
10609/B	con piastra adatta alle nostre poltrone / with plate suitable for our chairs	4,010 Kg	cod. 08.40.02002
10609/C	con slitta universale / with universal slide	5,150 Kg	cod. 08.40.02003
10609/D	con slitta adatta alle nostre poltrone / with slide suitable for our chairs	5,470 Kg	cod. 08.40.02004



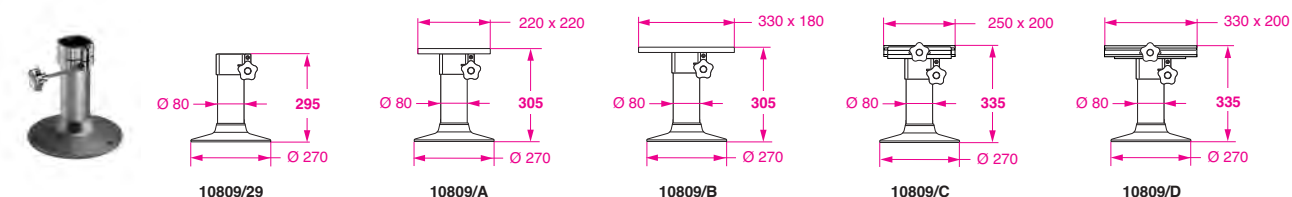
Tutte le misure sono espresse in mm / All sizes are in millimeters


SUPPORTI POLTRONA ALTEZZA FISSA / FIXED HEIGHT CHAIR PEDESTALS

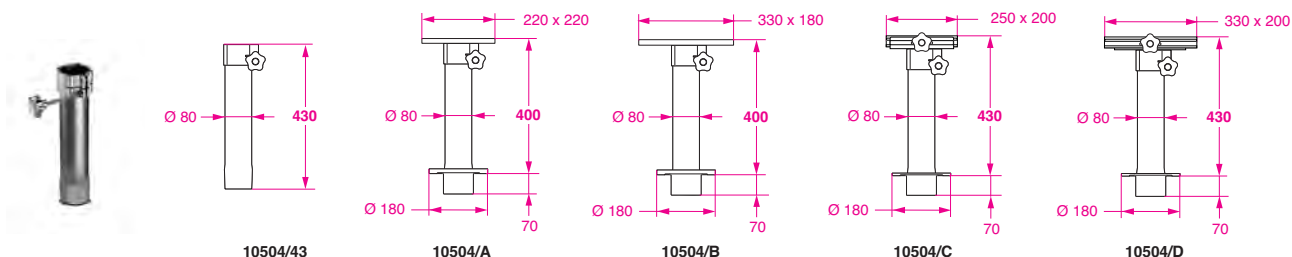
IN ALLUMINIO ANODIZZATO / IN ANODIZED ALUMINIUM



10506/42	senza piastra né slitta / without plate or slide	Peso / Weight 2,2 Kg	cod. 08.35.10420
10506/A	con piastra universale / with universal plate	2,835 Kg	cod. 08.35.10001
10506/B	con piastra adatta alle nostre poltrone / with plate suitable for our chairs	2,860 Kg	cod. 08.35.10002
10506/C	con slitta universale / with universal slide	4 Kg	cod. 08.35.10003
10506/D	con slitta adatta alle nostre poltrone / with slide suitable for our chairs	4,4 Kg	cod. 08.35.10004



10809/29	senza piastra né slitta / without plate or slide	Peso / Weight 2,56 Kg	cod. 08.35.12290
10809/A	con piastra universale / with universal plate	3,195 Kg	cod. 08.35.12001
10809/B	con piastra adatta alle nostre poltrone / with plate suitable for our chairs	3,22 Kg	cod. 08.35.12002
10809/C	con slitta universale / with universal slide	4,36 Kg	cod. 08.35.12003
10809/D	con slitta adatta alle nostre poltrone / with slide suitable for our chairs	4,68 Kg	cod. 08.35.12004

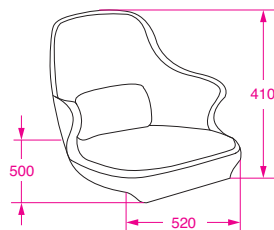
Supporto scomponibile con base a incasso / removable pedestal from inset lower base (**00106**)


10504/43	senza base, piastra né slitta / without base, plate or slide	Peso / Weight 1,3 Kg	cod. 08.35.32430
10504/A	con piastra universale / with universal plate	4,055 Kg	cod. 08.35.32001
10504/B	con piastra adatta alle nostre poltrone / with plate suitable for our chairs	4,08 Kg	cod. 08.35.32002
10504/C	con slitta universale / with universal slide	5,22 Kg	cod. 08.35.32003
10504/D	con slitta adatta alle nostre poltrone / with slide suitable for our chairs	5,54 Kg	cod. 08.35.32004

Tutte le misure sono espresse in mm / All sizes are in millimeters

POLTRONE / CHAIRS

YACHTSMAN



Colore bianco.
Materiale additivato
con protettivo anti UV.
White color.
Material improved
with an anti UV additive.

11000

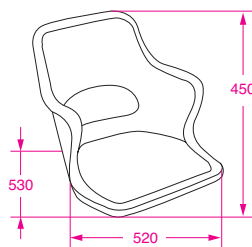
Peso / Weight 3,1 Kg

cod. 07.01.00000

11010 coppia di cuscini / pair of cushions

cod. 07.11.00000

COMMODORE



Colore bianco.
Materiale additivato
con protettivo anti UV.
White color.
Material improved
with an anti UV additive.

11001

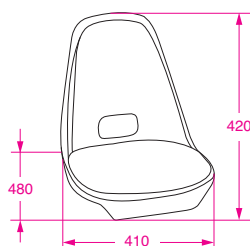
Peso / Weight 3,5 Kg

cod. 07.01.10000

11010/1 coppia di cuscini / pair of cushions

cod. 07.11.00001

SEAFARER



Colore bianco.
Materiale additivato
con protettivo anti UV.
White color.
Material improved
with an anti UV additive.

11002

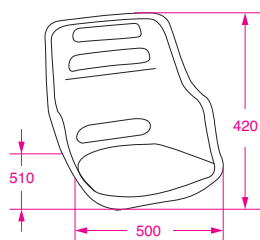
Peso / Weight 2,8 Kg

cod. 07.01.20000

11010/2 coppia di cuscini / pair of cushions

cod. 07.11.00002

ADMIRAL



Colore bianco.
Materiale additivato
con protettivo anti UV.
White color.
Material improved
with an anti UV additive.

11004

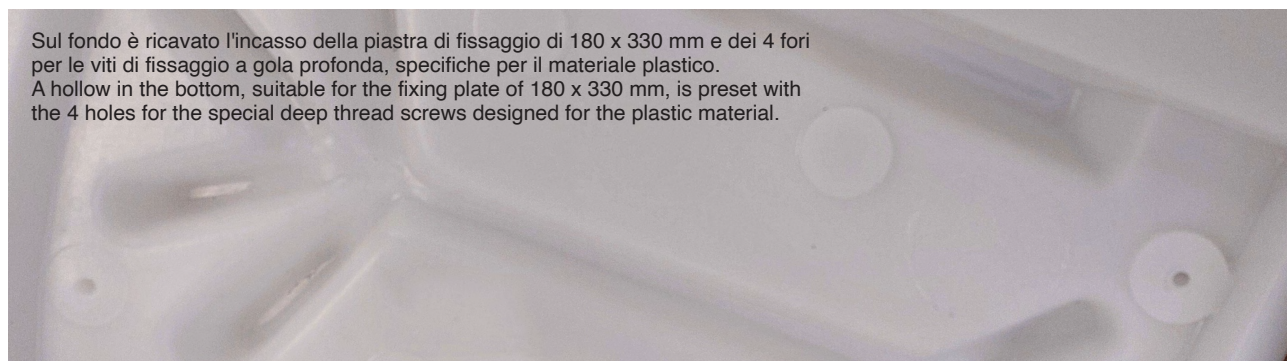
Peso / Weight 3,3 Kg

cod. 07.01.40000

11010/4 coppia di cuscini / pair of cushions

cod. 07.11.00004

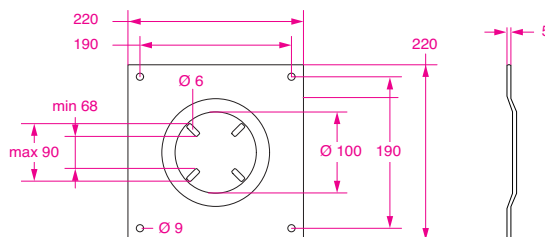
Sul fondo è ricavato l'incasso della piastra di fissaggio di 180 x 330 mm e dei 4 fori per le viti di fissaggio a gola profonda, specifiche per il materiale plastico.
A hollow in the bottom, suitable for the fixing plate of 180 x 330 mm, is preset with the 4 holes for the special deep thread screws designed for the plastic material.



Tutte le misure sono espresse in mm / All sizes are in millimeters

PIASTRE E SLITTE / PLATES AND SLIDES

PIASTRA UNIVERSALE DI FISSAGGIO
UNIVERSAL TOP PLATE FOR CHAIR PEDESTALS
Costruita in alluminio anodizzato. / Built in anodized aluminium.

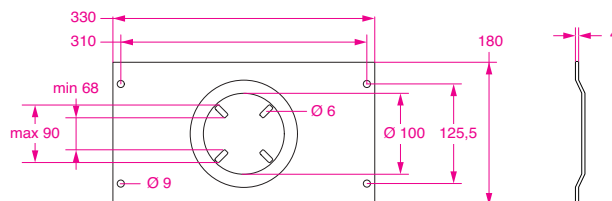


00100

Peso / Weight 635 g

cod. 08.92.00000

PIASTRA PER LE NOSTRE POLTRONE
TOP PLATE SUITABLE FOR OUR CHAIRS
Costruita in alluminio anodizzato. / Built in anodized aluminium.



00101

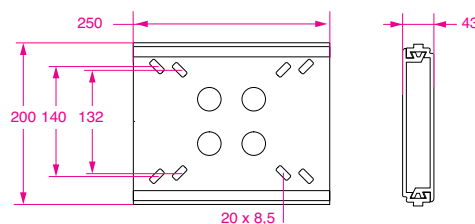
Peso / Weight 660 g

cod. 08.92.00100

SLITTA UNIVERSALE PER POLTRONE
UNIVERSAL SLIDE FOR CHAIR PEDESTALS
Costruita in alluminio anodizzato. / Built in anodized aluminium.



CORSA / STROKE 190 MM



10900

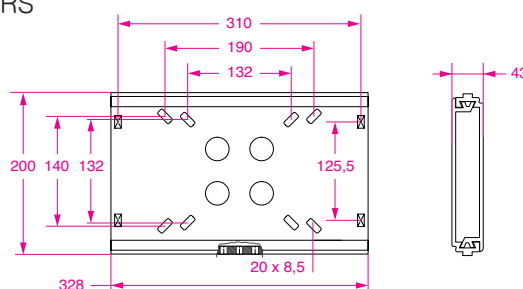
Peso / Weight 1,8 Kg

cod. 08.92.00200

SLITTA PER LE NOSTRE POLTRONE / SLIDE FOR OUR CHAIRS
Costruita in alluminio anodizzato. / Built in anodized aluminium.



CORSA / STROKE 135 MM



10901

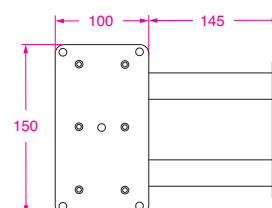
Peso / Weight 2,12 Kg

cod. 08.92.00300

PROLUNGA SCORREVOLE - **PER TAVOLI A RIBALTA** / SLIDE - **FOR FOLDING TABLE**



Sostegno scorrevole
in lega leggera anodizzata.
Disponibile in diverse misure.
Sliding support
in anodized light alloy.
Available in different sizes.



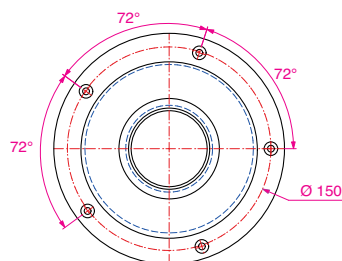
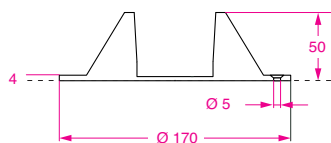
18801

cod. 08.92.00350

Tutte le misure sono espresse in mm / All sizes are in millimeters

BASI / BASES

BASE PER SUPPORTI ASPORTABILI BASE FOR REMOVABLE PEDESTALS



Costruita in alluminio
anodizzato.
Built in anodized
aluminium.

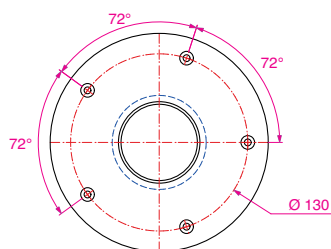
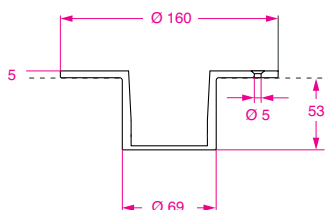
Adatta ai nostri
tubi Ø 55 o 60 mm
Suitable for our
tubes Ø 55 or 60 mm

00102

Peso / Weight 330 g

cod. 08.90.00102

BASE INFERIORE AD INCASSO PER SUPPORTI ASPORTABILI BOTTOM BASE FOR REMOVABLE PEDESTALS



Costruita in alluminio
lucidato e anodizzato.
Built in polished
and anodized aluminium.

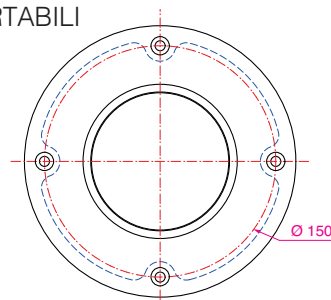
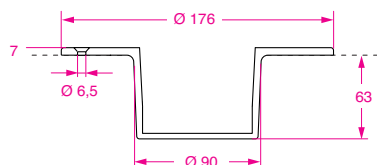
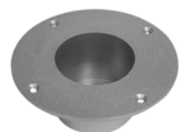
Adatta ai nostri
tubi Ø 55 o 60 mm
Suitable for our
tubes Ø 55 or 60 mm

00103

Peso / Weight 410 g

cod. 08.90.00103

BASE INFERIORE AD INCASSO PER SUPPORTI ASPORTABILI BOTTOM BASE FOR REMOVABLE PEDESTALS



Costruita in alluminio
anodizzato.
Built in anodized
aluminium.

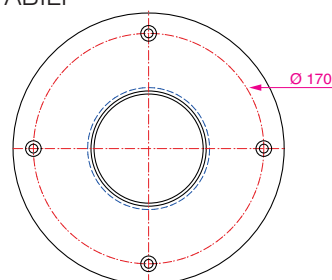
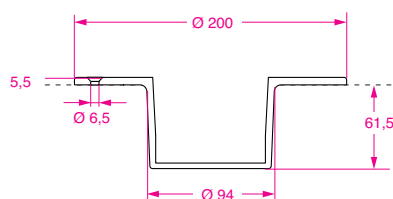
Adatta ai nostri
tubi Ø 80 mm
Suitable for our
tubes Ø 80 mm

00106

Peso / Weight 475 g

cod. 08.90.00106

BASE INFERIORE AD INCASSO PER SUPPORTI ASPORTABILI BOTTOM BASE FOR REMOVABLE PEDESTALS



Costruita in alluminio
lucidato e anodizzato.
Built in polished
and anodized aluminium.

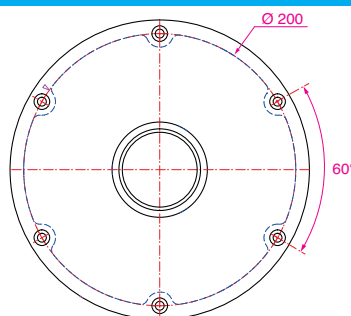
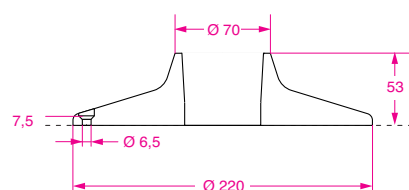
Adatta ai nostri
tubi Ø 80 mm
Suitable for our
tubes Ø 80 mm

00106/1

Peso / Weight 590 g

cod. 08.90.00116

BASE PER SUPPORTI ASPORTABILI BASE FOR REMOVABLE PEDESTALS



Costruita in alluminio
anodizzato.
Built in anodized
aluminium.

Adatta ai nostri
tubi Ø 55 o 60 mm
Suitable for our
tubes Ø 55 or 60 mm

00107

Peso / Weight 725 g

cod. 08.90.00107

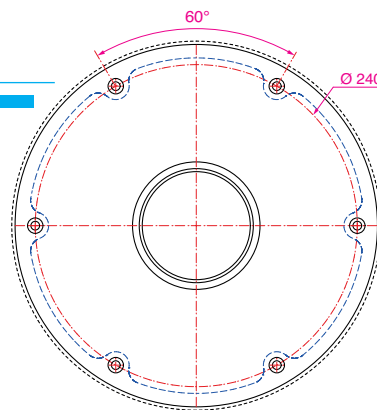
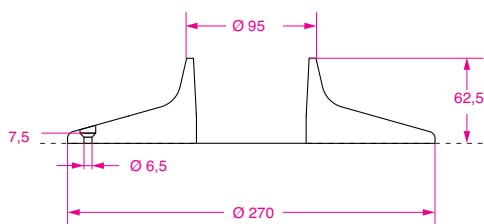
Tutte le misure sono espresse in mm / All sizes are in millimeters

BASE PER SUPPORTI ASPORTABILI
BASE FOR REMOVABLE PEDESTALS

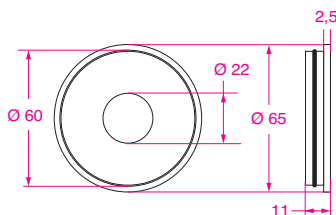
Costruita in alluminio anodizzato.
Built in anodized aluminium.



Adatta ai nostri tubi Ø 80 mm
Suitable for our tubes Ø 80 mm


00109

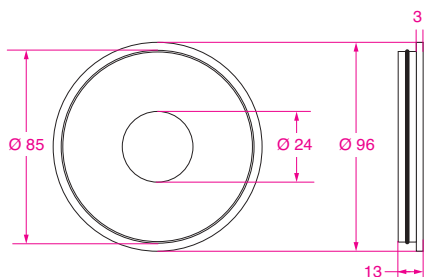
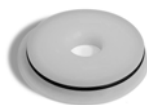
Peso / Weight 1,26 Kg

cod. 08.90.00109
COPRIFORO PER BASE AD INCASSO / COVER FOR INSET BASE


Copriforo in plastica.
Per base **00103**.
Utilizzata nel supporto **10191**.
Plastic lid.
For **00103** base.
Used with the **10191** pedestal.

00222

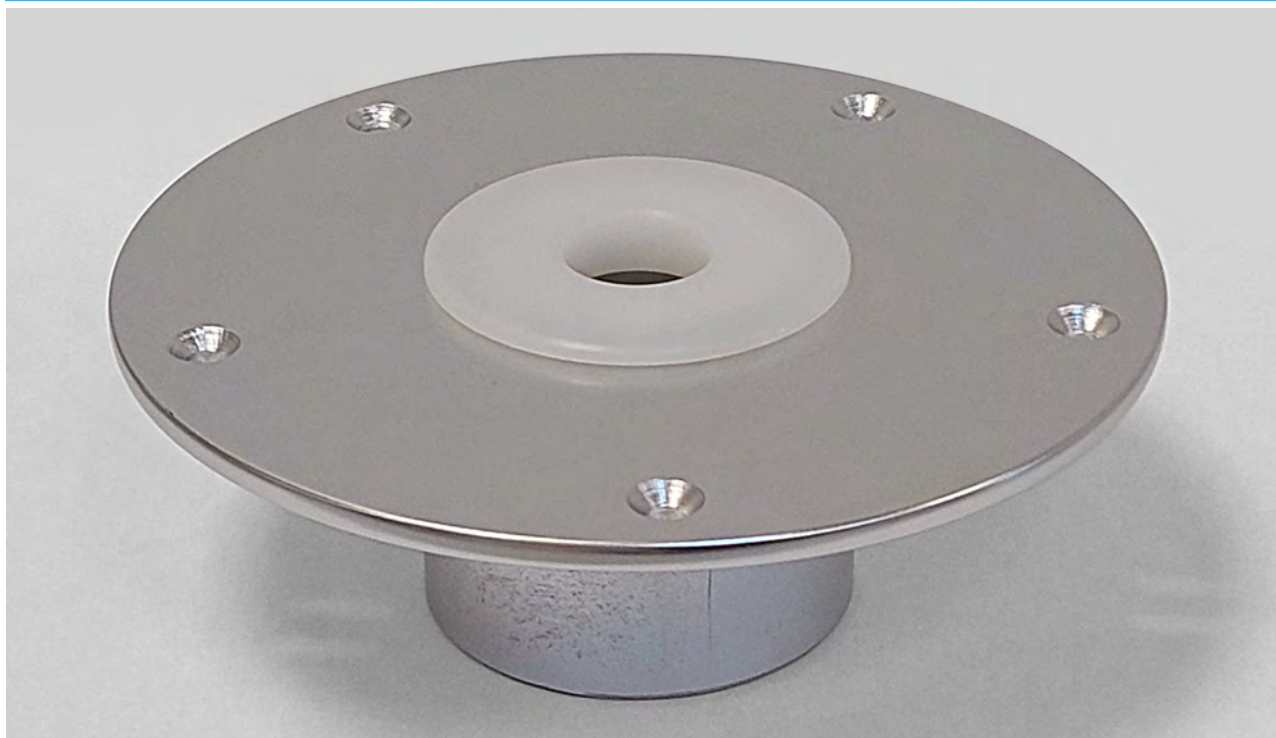
Peso / Weight 25 g

cod. 08.90.00222
COPRIFORO PER BASE AD INCASSO / COVER FOR INSET BASE


Copriforo in plastica.
Per basi **00106** e **00106/1**.
Utilizzato nei supporti:
10193 - 10293
10295 - 10504 - 10700.
Plastic lid.
For bases **00106** and **00106/1**.
Used with the:
10193 - 10293 - 10295
10504 - 10700 pedestals.

00292

Peso / Weight 83 g

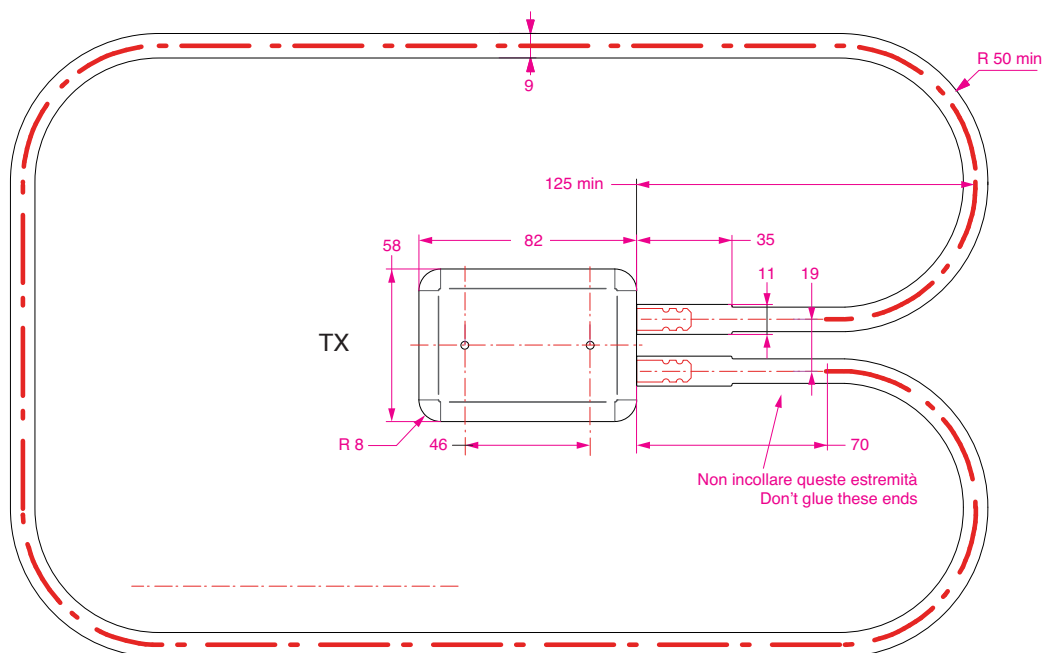
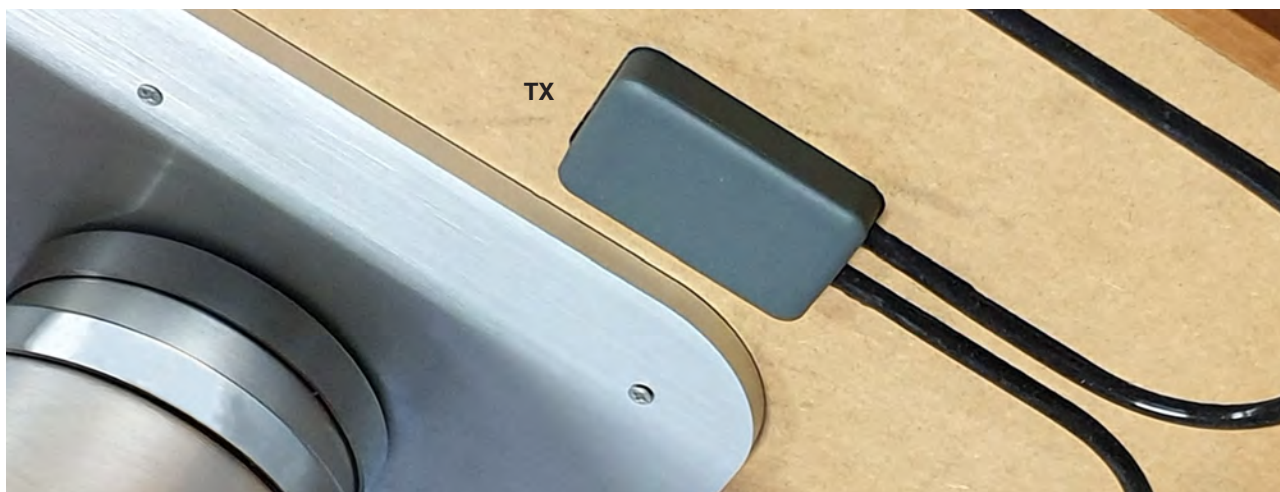
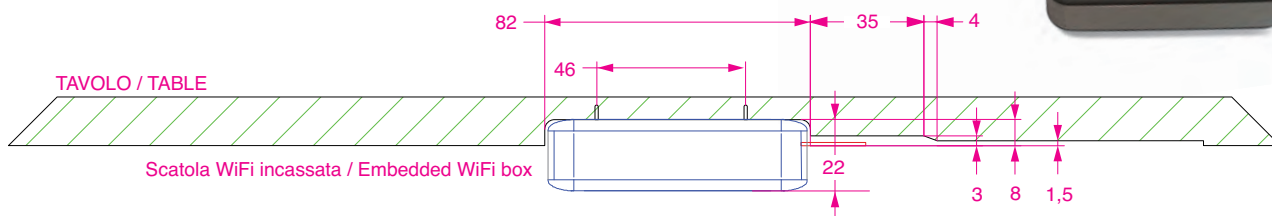
cod. 08.90.00292


Tutte le misure sono espresse in mm / All sizes are in millimeters

GUARNIZIONE TATTILE / SAFETY PRESSURE SENSOR

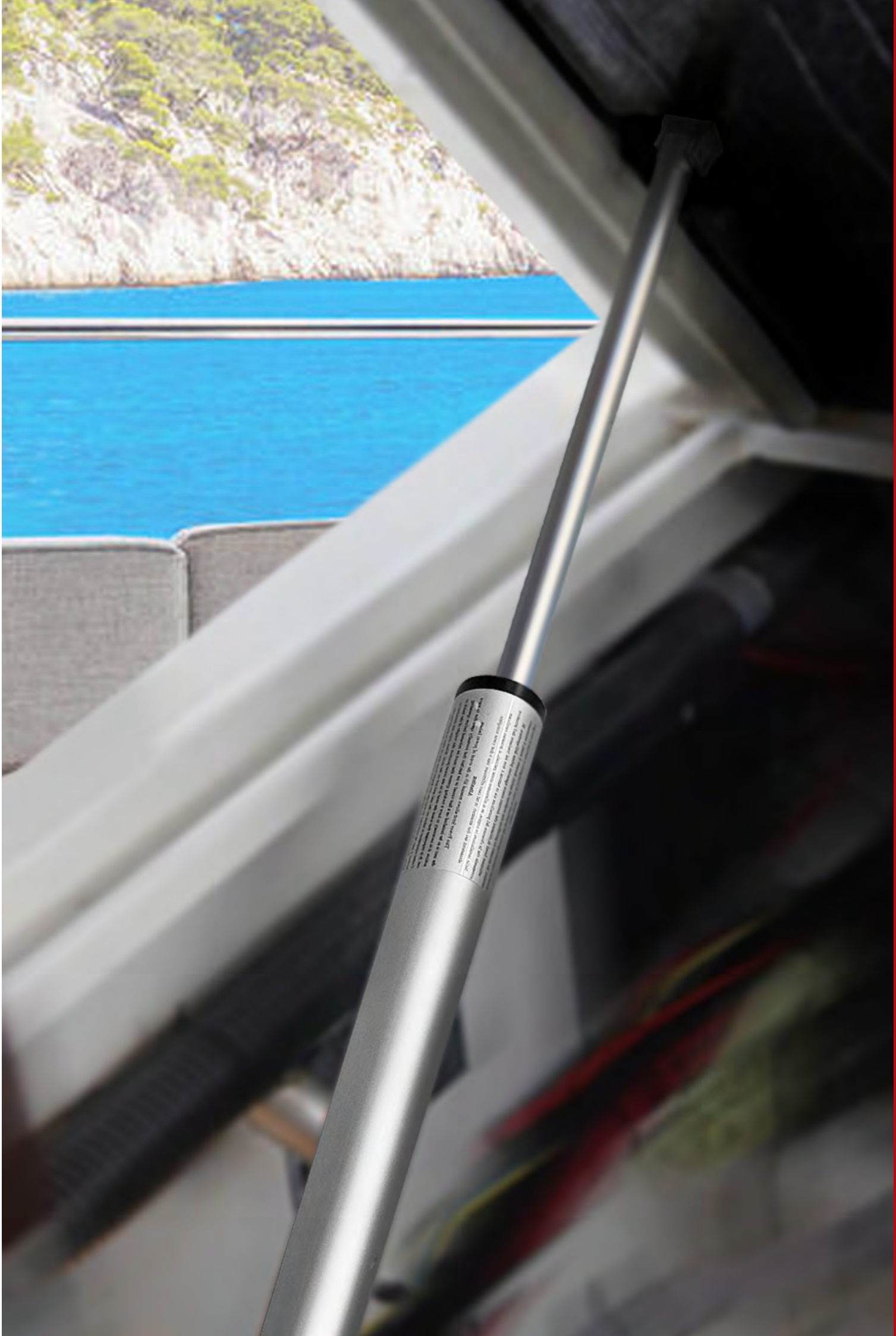
Kit di sicurezza – Completo di elettronica (TX RX Wi-fi) e guarnizione tattile.
Security kit – Complete of WiFi electronics (TX x RX) and pressure sensor.

- Il bordo sensibile di sicurezza riduce il rischio di schiacciamento dovuto a parti in movimento quali tavoli, porte scorrevoli, paratie mobili, ecc.
- The safety tactile seal reduce the risk of crushing due to moving parts such as tables, sliding doors, movable bulkheads, etc.



W18000	5 metri / meters	Peso/Weight 280 g	cod. 09.99.00070
W18001	8 metri / meters	Peso/Weight 483 g	cod. 09.99.00071
W18002	10 metri / meters	Peso/Weight 687 g	cod.09.99.00072

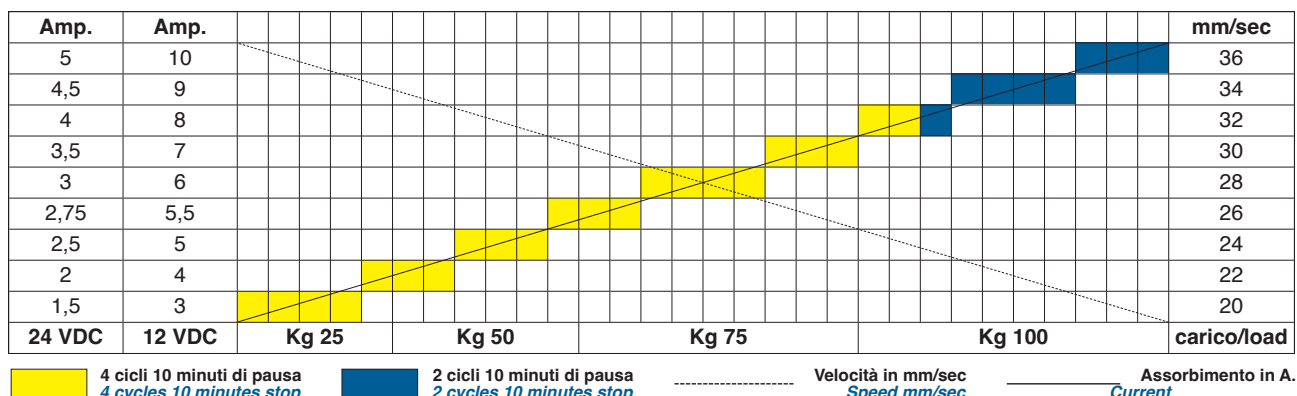
Tutte le misure sono espresse in mm / All sizes are in millimeters



SPINTA / THRUST 1000 N (100 KG)

VELOCITÀ / SPEED > 36 mm/sec

Realizzabili con corse comprese fra 100 e 2900 mm / Available with Strokes from 100 to 2900 mm



VERSIONI VELOCI: IDEALI PER LA MOVIMENTAZIONE DI STRUTTURE A CORSA LUNGA GRAZIE ALL'ALTA VELOCITÀ DI TRASLAZIONE, NON ADATTI AL SOLLEVAMENTO. È ESSENZIALE CHE GLI ATTUATORI LUNGHİ VENGANO OPPORTUNAMENTE SOSTENUTI SE POSIZIONATI ORIZZONTALMENTE PER EVITARE CHE FLETTANO.

HIGH SPEED VERSIONS: IDEAL FOR HANDLING STRUCTURES WITH LONG STROKE DUE TO THEIR HIGH TRAVEL SPEED, NOT SUITABLE FOR LIFTING. IT IS ESSENTIAL THAT LONG STRUTS ARE PROPERLY INCURRED IF POSITIONED HORIZONTALLY TO PREVENT FLEX. EQUIPPED WITH MAGNETIC LIMIT.

SE SI DESIDERA SINCRONIZZARE 3 O PIÙ ATTUATORI (MAX 6), O ESEGUIRE MOVIMENTAZIONI IN SEQUENZA, CONTATTARE L'UFFICIO TECNICO BARKA TO SYNCHRONIZE 3 OR MORE ACTUATORS (6 AT MOST), OR MOVE THEM IN SEQUENCE. PLEASE CONTACT BARKA TECHNICAL DEPARTMENT

VERSIONE ENCODER: FORNITI CON CENTRALINA ELETTRONICA, CAVO MOTORE DA 2 M E TASTIERA DI COMANDO E PROGRAMMAZIONE, RETROILLUMINATA.

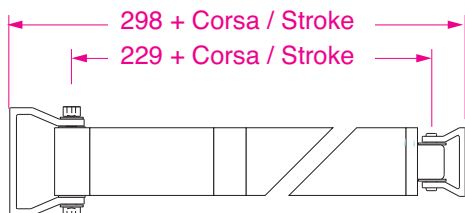
ENCODER VERSIONS: SUPPLIED WITH ELECTRONICS AND CONTROL BOX, 2 M MOTOR CABLE AND SETUP AND OPERATING KEYBOARD.

La versione **spingi e tira** è necessaria quando la chiusura non è aiutata dal peso dell'oggetto movimentato. "Push/pull" version is required if the closing is not helped by the weight of the object moved.

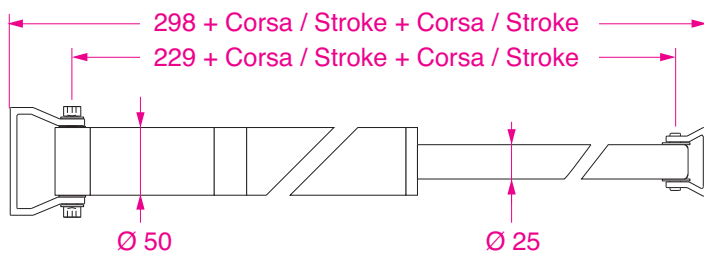


CON / WITH ENCODER

Vedi pagina / See page 129



Lunghezza attuatore chiuso
Length of the closed strut



Lunghezza attuatore esteso
Length of the extended strut

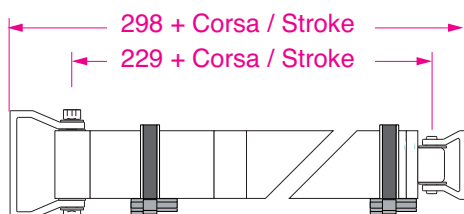
Articolo Item	Installazione Mounting	Spinta Push	Sincronizzazione Synchronization	Corsa Stroke	Volt	Codice Code
ES709701/12		SPINGE E TIRA/PUSH-PULL	ENCODER	970 mm	12 V	cod. 09.68.09701
ES709701/24		SPINGE E TIRA/PUSH-PULL	ENCODER	970 mm	24 V	cod. 09.68.09702
ES709701/2/12	COPPIA / PAIR	SPINGE E TIRA/PUSH-PULL	ENCODER	970 mm	12 V	cod. 09.70.09701
ES709701/2/24	COPPIA / PAIR	SPINGE E TIRA/PUSH-PULL	ENCODER	970 mm	24 V	cod. 09.70.09702
ES714701/12		SPINGE E TIRA/PUSH-PULL	ENCODER	1470 mm	12 V	cod. 09.68.14701
ES714701/24		SPINGE E TIRA/PUSH-PULL	ENCODER	1470 mm	24 V	cod. 09.68.14702
ES714701/2/12	COPPIA / PAIR	SPINGE E TIRA/PUSH-PULL	ENCODER	1470 mm	12 V	cod. 09.70.14701
ES714701/2/24	COPPIA / PAIR	SPINGE E TIRA/PUSH-PULL	ENCODER	1470 mm	24 V	cod. 09.70.14702
ES719701/12		SPINGE E TIRA/PUSH-PULL	ENCODER	1970 mm	12 V	cod. 09.68.19701
ES719701/24		SPINGE E TIRA/PUSH-PULL	ENCODER	1970 mm	24 V	cod. 09.68.19702
ES719701/2/12	COPPIA / PAIR	SPINGE E TIRA/PUSH-PULL	ENCODER	1970 mm	12 V	cod. 09.70.19701
ES719701/2/24	COPPIA / PAIR	SPINGE E TIRA/PUSH-PULL	ENCODER	1970 mm	24 V	cod. 09.70.19702

Tutte le misure sono espresse in mm / All sizes are in millimeters

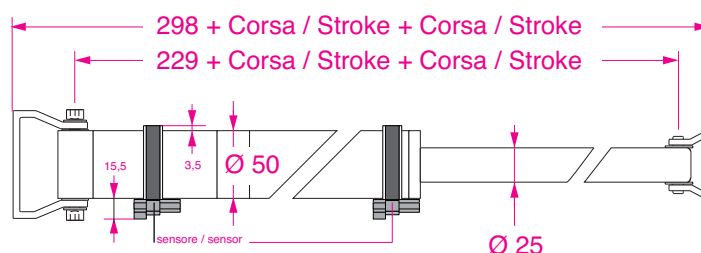
PER OTTENERE UN PERFETTO SINCRONISMO
TO OBTAIN A PERFECT SYNCHRONIZATION



CON FINE CORSA MAGNETICI / WITH MAGNETIC STROKE LIMIT SENSORS



Lunghezza attuatore chiuso
Length of the closed strut



Lunghezza attuatore esteso
Length of the extended strut

Articolo Item	Spinta Push	Corsa Stroke	Volt	Codice Code
709701/F/12	SPINGE E TIRA/PUSH-PULL	970 mm	12 V	cod. 09.64.09701
709701/F/24	SPINGE E TIRA/PUSH-PULL	970 mm	24 V	cod. 09.64.09702
714701/F/12	SPINGE E TIRA/PUSH-PULL	1470 mm	12 V	cod. 09.64.14701
714701/F/24	SPINGE E TIRA/PUSH-PULL	1470 mm	24 V	cod. 09.64.14702
719701/F/12	SPINGE E TIRA/PUSH-PULL	1970 mm	12 V	cod. 09.64.19701
719701/F/24	SPINGE E TIRA/PUSH-PULL	1970 mm	24 V	cod. 09.64.19702

La versione **spingi e tira** è necessaria quando la chiusura non è aiutata dal peso dell'oggetto movimentato.
"Push/pull" version is required if the closing is not helped by the weight of the object moved.

VERSIONI CON FINE CORSA MAGNETICI:
FORNITI CON UNA **SCATOLA PER CABLAGGIO, CON FUSIBILE** E **CAVO MOTORE DA 2 M.**
IN CASE OF MAGNETIC STROKE LIMIT SENSORS:
SUPPLIED WITH **WIRING BOX, WITH FUSE** AND **2 M MOTOR CABLE.**



VITE A VISTA / OPEN WORM SPINTA / THRUST 1000 N (100 KG)

DOVE È INDISPENSABILE IL MINIMO INGOMBRO
WHERE A SHORTER SIZE IS A PREMIUM

VELOCITÀ / SPEED > 36 mm/sec

Realizzabili con corse comprese fra 200 e 2900 mm / Available with Strokes from 200 to 2900 mm



SE SI DESIDERA
SINCRONIZZARE 3 O
PIÙ ATTUATORI (MAX 6),
O ESEGUIRE MOVIMENTAZIONI
IN SEQUENZA,
**CONTATTARE L'UFFICIO
TECNICO BARKA**
TO SYNCHRONIZE 3 OR MORE
ACTUATORS (6 AT MOST),
OR MOVE THEM IN SEQUENCE,
**PLEASE CONTACT
BARKA TECHNICAL
DEPARTMENT**

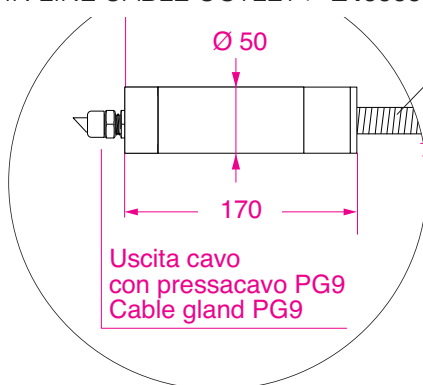
Realizzati con vite traslante in
acciaio inox a profilo sferico Ø 20
mm con madrevite in POM per
sfruttare le sue buone proprietà di
scorrevolezza.
Stainless steel Ø 20 mm spherical
profile leadscrew; POM nut.



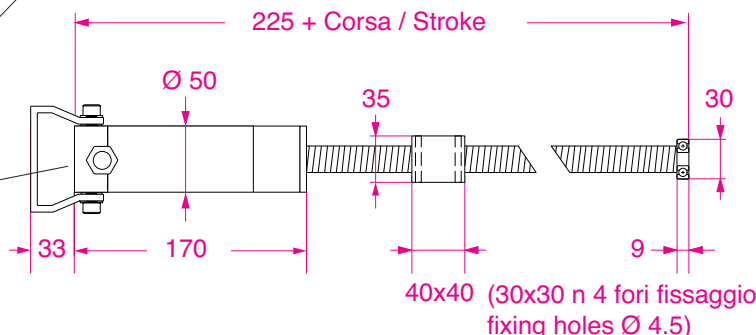
**A RICHIESTA VERSIONE IN COPPIA
ON REQUEST VERSION PAIR**

USCITA CAVO LATERALE
SIDE CABLE OUTLET
E400001VX

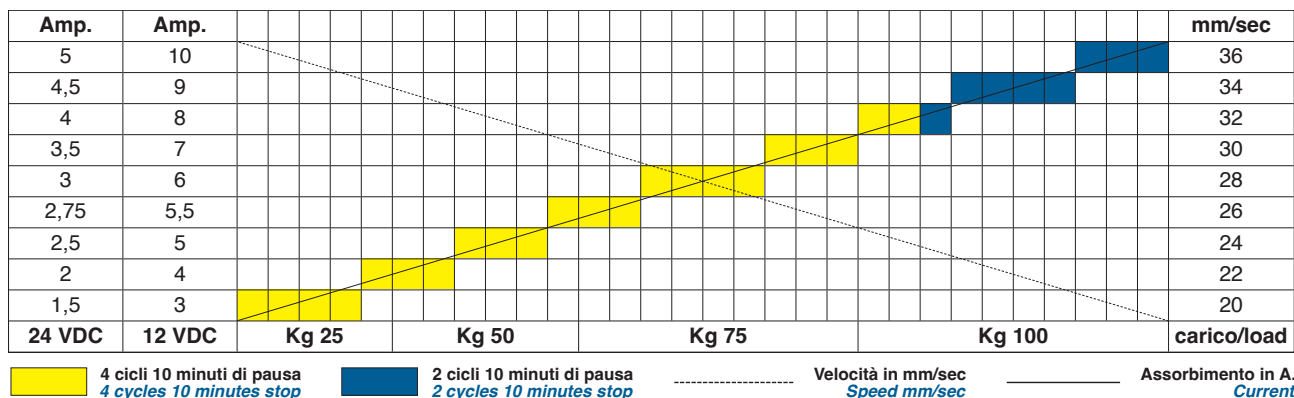
USCITA CAVO IN LINEA
IN LINE CABLE OUTLET > **E400001VXS**



Uscita cavo
con pressacavo PG9
Cable gland PG9



FORNITI CON **CENTRALINA ELETTRONICA** (Vedi pagina 129), **CAVO MOTORE DA 2 M**
E TASTIERA DI COMANDO E PROGRAMMAZIONE, RETROILLUMINATA.
SUPPLIED WITH **ELECTRONICS AND CONTROL BOX** (See page 129),
2 M MOTOR CABLE AND SETUP AND OPERATING KEYBOARD.



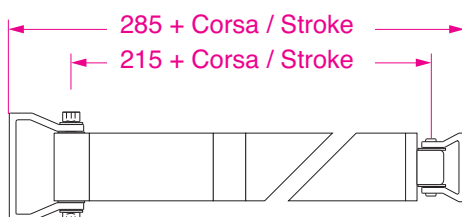
E400001VX uscita cavo laterale / side cable outlet **CORSA E VOLTAGGIO A RICHIESTA** cod. 09.13.00100
E400001VXS uscita cavo in linea / in line cable outlet **STROKE AND VOLTAGE ON REQUEST** cod. 09.13.00200

Tutte le misure sono espresse in mm / All sizes are in millimeters

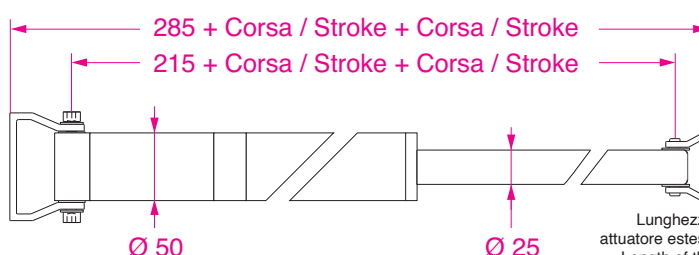
SPINTA / THRUST 2000 N (200 KG)

VELOCITÀ / SPEED > 18 mm/sec

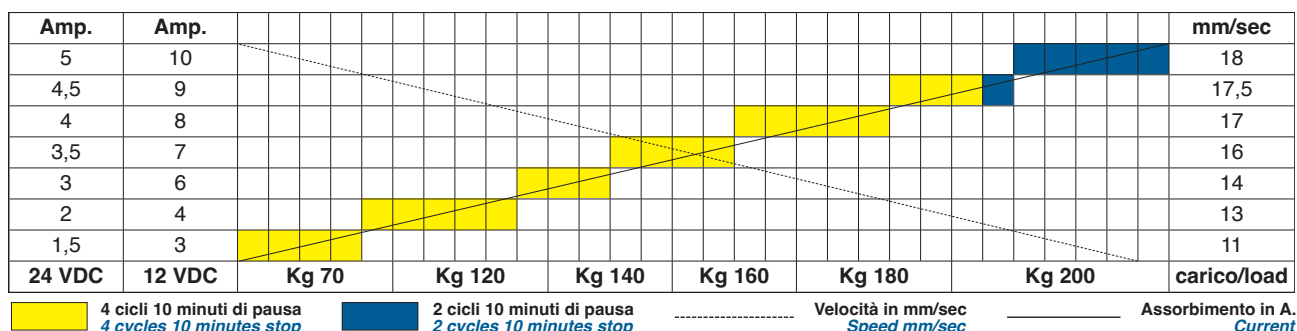
Realizzabili con corse comprese fra 50 e 1500 mm / Available with Strokes from 50 to 1500 mm



Lunghezza attuatore chiuso
Length of the closed strut



Lunghezza
attuatore esteso
Length of the
extended strut



FORNITI CON UNA **SCATOLA PER CABLAGGIO, CON FUSIBILE** E **CAVO MOTORE DA 2 M.** ATTUATORI DOTATI DI ENCODER FORNITI CON **CENTRALINA ELETTRONICA (Vedi pagina 129), CAVO MOTORE DA 2 M E TASTIERA** DI COMANDO E PROGRAMMAZIONE, RETROILLUMINATA. / SUPPLIED WITH **WIRING BOX, WITH FUSE** AND **2 M MOTOR CABLE.** STRUTS EQUIPPED WITH ENCODER SUPPLIED WITH **ELECTRONICS AND CONTROL BOX (See page 129), 2 M MOTOR CABLE** AND SET-UP AND OPERATING **KEYBOARD.**



Articolo Item	Installazione Mounting	Spinta Push	Sincronizzazione Synchronization	Corsa Stroke	Volt	Codice Code
32250/12		SOLO SPINTA/PUSH ONLY	La versione solo spinta consente il sollevamento manuale in caso di panne elettrica. La versione spingi e tira è necessaria quando la chiusura non è aiutata dal peso dell'oggetto movimentato. "Push only" allows manual lifting in case of power breakdown. "Push/pull" version is required if the closing is not helped by the weight of the object moved.	250 mm	12 V	cod. 09.00.92501
32250/24		SOLO SPINTA/PUSH ONLY		250 mm	24 V	cod. 09.00.92502
32250/C/12	COPPIA/PAIR	SOLO SPINTA/PUSH ONLY		250 mm	12 V	cod. 09.02.92501
32250/C/24	COPPIA/PAIR	SOLO SPINTA/PUSH ONLY		250 mm	24 V	cod. 09.02.92502
32480/12		SOLO SPINTA/PUSH ONLY		480 mm	12 V	cod. 09.00.94801
32480/24		SOLO SPINTA/PUSH ONLY		480 mm	24 V	cod. 09.00.94802
32480/C/12	COPPIA/PAIR	SOLO SPINTA/PUSH ONLY		480 mm	12 V	cod. 09.02.94801
32480/C/24	COPPIA/PAIR	SOLO SPINTA/PUSH ONLY		480 mm	24 V	cod. 09.02.94802
32580/12		SOLO SPINTA/PUSH ONLY		580 mm	12 V	cod. 09.00.95801
32580/24		SOLO SPINTA/PUSH ONLY		580 mm	24 V	cod. 09.00.95802
32580/C/12	COPPIA/PAIR	SOLO SPINTA/PUSH ONLY		580 mm	12 V	cod. 09.02.95801
32580/C/24	COPPIA/PAIR	SOLO SPINTA/PUSH ONLY		580 mm	24 V	cod. 09.02.95802
42480/12		SPINGE E TIRA/PUSH-PULL		480 mm	12 V	cod. 09.08.94801
42480/24		SPINGE E TIRA/PUSH-PULL		480 mm	24 V	cod. 09.08.94802
42480/C/12	COPPIA/PAIR	SPINGE E TIRA/PUSH-PULL	480 mm	12 V	cod. 09.10.94801	
42480/C/24	COPPIA/PAIR	SPINGE E TIRA/PUSH-PULL	480 mm	24 V	cod. 09.10.94802	
42580/12		SPINGE E TIRA/PUSH-PULL	580 mm	12 V	cod. 09.08.95801	
42580/24		SPINGE E TIRA/PUSH-PULL	580 mm	24 V	cod. 09.08.95802	
42580/C/12	COPPIA/PAIR	SPINGE E TIRA/PUSH-PULL	580 mm	12 V	cod. 09.10.95801	
42580/C/24	COPPIA/PAIR	SPINGE E TIRA/PUSH-PULL	580 mm	24 V	cod. 09.10.95802	
ES32480/2/12	COPPIA/PAIR	SOLO SPINTA/PUSH ONLY	ENCODER	480 mm	12 V	cod. 09.05.94801
ES42480/2/24	COPPIA/PAIR	SOLO SPINTA/PUSH ONLY	ENCODER	480 mm	24 V	cod. 09.05.94802
ES42480/2/12	COPPIA/PAIR	SPINGE E TIRA/PUSH-PULL	ENCODER	480 mm	12 V	cod. 09.14.94801
ES42480/2/24	COPPIA/PAIR	SPINGE E TIRA/PUSH-PULL	ENCODER	480 mm	24 V	cod. 09.14.94802
ES32580/2/12	COPPIA/PAIR	SOLO SPINTA/PUSH ONLY	ENCODER	580 mm	12 V	cod. 09.05.95801
ES32580/2/24	COPPIA/PAIR	SOLO SPINTA/PUSH ONLY	ENCODER	580 mm	24 V	cod. 09.05.95802
ES42580/2/12	COPPIA/PAIR	SPINGE E TIRA/PUSH-PULL	ENCODER	580 mm	12 V	cod. 09.14.95801
ES42580/2/24	COPPIA/PAIR	SPINGE E TIRA/PUSH-PULL	ENCODER	580 mm	24 V	cod. 09.14.95802

**PER OTTENERE UN PERFETTO SINCRONISMO
TO OBTAIN A PERFECT SYNCHRONIZATION**

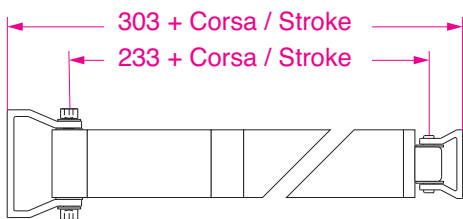


Vedi pagina / See page 129

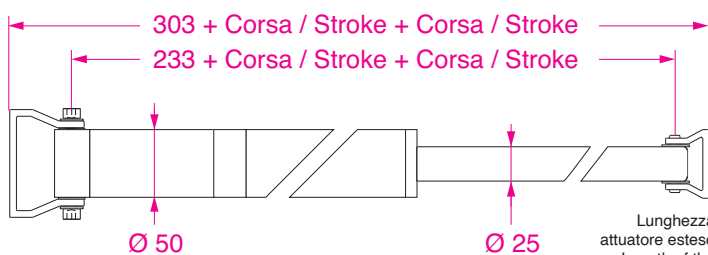
SPINTA / THRUST 3000 N (300 KG)

VELOCITÀ / SPEED > 19 mm/sec

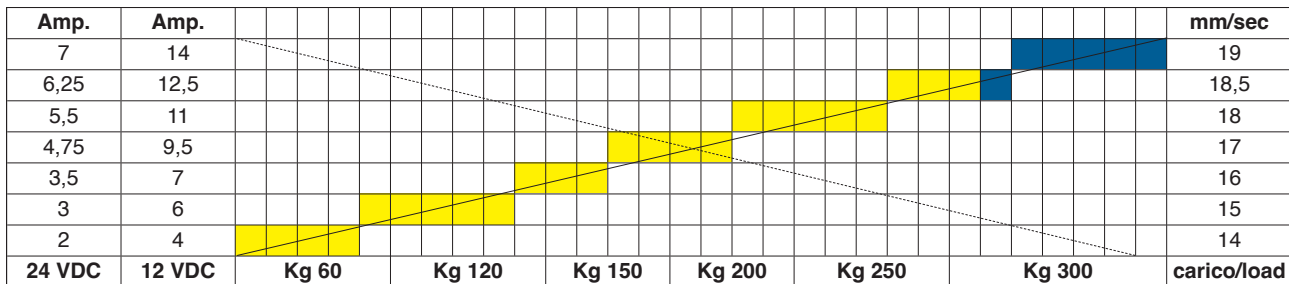
Realizzabili con corse comprese fra 50 e 1500 mm / Available with Strokes from 50 to 1500 mm



Lunghezza attuatore chiuso
Length of the closed strut



Lunghezza
attuatore esteso
Length of the
extended strut



4 cicli 10 minuti di pausa
4 cycles 10 minutes stop

 2 cicli 10 minuti di pausa
2 cycles 10 minutes stop

Velocità in mm/sec
Speed mm/sec

Assorbimento in A.
Current

FORNITI CON UNA SCATOLA PER CABLAGGIO (Vedi pagina 128), CON FUSIBILE E CAVO MOTORE DA 2 M.

ATTUATORI DOTATI DI ENCODER FORNITI CON **CENTRALINA ELETTRONICA** (Vedi pagina 129).

CAVO MOTORE DA 2 M E TASTIERA DI COMANDO E PROGRAMMAZIONE, RETROILLUMINATA.

SUPPLIED WITH **WIRING BOX** (See page 128), WITH FUSE AND 2 M MOTOR CABLE.

STRUTS EQUIPPED WITH ENCODER SUPPLIED WITH **ELECTRONICS AND CONTROL BOX** (See page 129),

2 M MOTOR CABLE AND SET-UP AND OPERATING KEYBOARD.

Articolo Item	Installazione Mounting	Spinta Push	Sincronizzazione Synchronization	Corsa Stroke	Volt	Codice Code
33250/12		SOLO SPINTA/PUSH ONLY	La versione solo spinta consente il sollevamento manuale in caso di panne elettrica. La versione spingi e tira è necessaria quando la chiusura non è aiutata dal peso dell'oggetto movimentato. "Push only" allows manual lifting in case of power breakdown. "Push/pull" version is required if the closing is not helped by the weight of the object moved.	250 mm	12 V	cod. 09.32.92501
33250/24		SOLO SPINTA/PUSH ONLY		250 mm	24 V	cod. 09.32.92502
33250/C/12	COPPIA/PAIR	SOLO SPINTA/PUSH ONLY		250 mm	12 V	cod. 09.34.92501
33250/C/24	COPPIA/PAIR	SOLO SPINTA/PUSH ONLY		250 mm	24 V	cod. 09.34.92502
33480/12		SOLO SPINTA/PUSH ONLY		480 mm	12 V	cod. 09.32.94801
33480/24		SOLO SPINTA/PUSH ONLY		480 mm	24 V	cod. 09.32.94802
33480/C/12	COPPIA/PAIR	SOLO SPINTA/PUSH ONLY		480 mm	12 V	cod. 09.34.94801
33480/C/24	COPPIA/PAIR	SOLO SPINTA/PUSH ONLY		480 mm	24 V	cod. 09.34.94802
33580/12		SOLO SPINTA/PUSH ONLY		580 mm	12 V	cod. 09.32.95801
33580/24		SOLO SPINTA/PUSH ONLY		580 mm	24 V	cod. 09.32.95802
33580/C/12	COPPIA/PAIR	SOLO SPINTA/PUSH ONLY		580 mm	12 V	cod. 09.34.95801
33580/C/24	COPPIA/PAIR	SOLO SPINTA/PUSH ONLY		580 mm	24 V	cod. 09.34.95802
43480/12		SPINGE E TIRA/PUSH-PULL		480 mm	12 V	cod. 09.40.94801
43480/24		SPINGE E TIRA/PUSH-PULL		480 mm	24 V	cod. 09.40.94802
43480/C/12	COPPIA/PAIR	SPINGE E TIRA/PUSH-PULL	480 mm	12 V	cod. 09.42.94801	
43480/C/24	COPPIA/PAIR	SPINGE E TIRA/PUSH-PULL	480 mm	24 V	cod. 09.42.94802	
43580/12		SPINGE E TIRA/PUSH-PULL	580 mm	12 V	cod. 09.40.95801	
43580/24		SPINGE E TIRA/PUSH-PULL	580 mm	24 V	cod. 09.40.95802	
43580/C/12	COPPIA/PAIR	SPINGE E TIRA/PUSH-PULL	580 mm	12 V	cod. 09.42.95801	
43580/C/24	COPPIA/PAIR	SPINGE E TIRA/PUSH-PULL	580 mm	24 V	cod. 09.42.95802	
ES33480/2/12	COPPIA/PAIR	SOLO SPINTA/PUSH ONLY	ENCODER	480 mm	12 V	cod. 09.36.04801
ES33480/2/24	COPPIA/PAIR	SOLO SPINTA/PUSH ONLY	ENCODER	480 mm	24 V	cod. 09.36.04802
ES43480/2/12	COPPIA/PAIR	SPINGE E TIRA/PUSH-PULL	ENCODER	480 mm	12 V	cod. 09.46.94801
ES43480/2/24	COPPIA/PAIR	SPINGE E TIRA/PUSH-PULL	ENCODER	480 mm	24 V	cod. 09.46.94802
ES33580/2/12	COPPIA/PAIR	SOLO SPINTA/PUSH ONLY	ENCODER	580 mm	12 V	cod. 09.36.05801
ES33580/2/24	COPPIA/PAIR	SOLO SPINTA/PUSH ONLY	ENCODER	580 mm	24 V	cod. 09.36.05802
ES43580/2/12	COPPIA/PAIR	SPINGE E TIRA/PUSH-PULL	ENCODER	580 mm	12 V	cod. 09.46.95801
ES43580/2/24	COPPIA/PAIR	SPINGE E TIRA/PUSH-PULL	ENCODER	580 mm	24 V	cod. 09.46.95802

Tutte le misure sono espresse in mm / All sizes are in millimeters

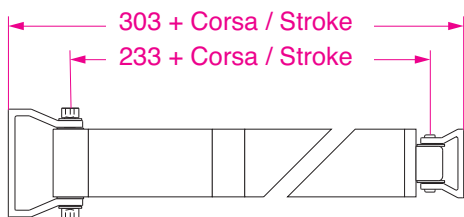
**PER OTTENERE UN PERFETTO SINCRONISMO
TO OBTAIN A PERFECT SYNCHRONIZATION**

SPINTA / THRUST 3500 N (350 KG)

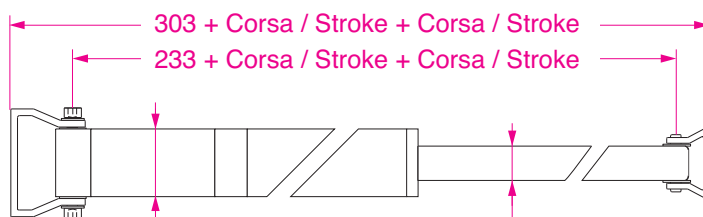
DISPONIBILE SOLO Versione **spingi e tira**
AVAILABLE ONLY "Push/pull" version

VELOCITÀ / SPEED > **15,5 mm/sec**

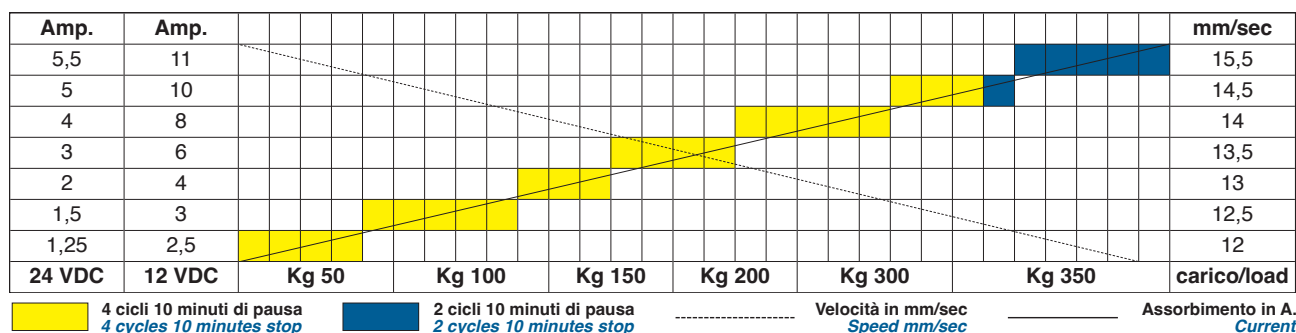
Realizzabili con corse comprese fra 50 e 1500 mm / Available with Strokes from 50 to 1500 mm



Lunghezza attuatore chiuso
Length of the closed strut



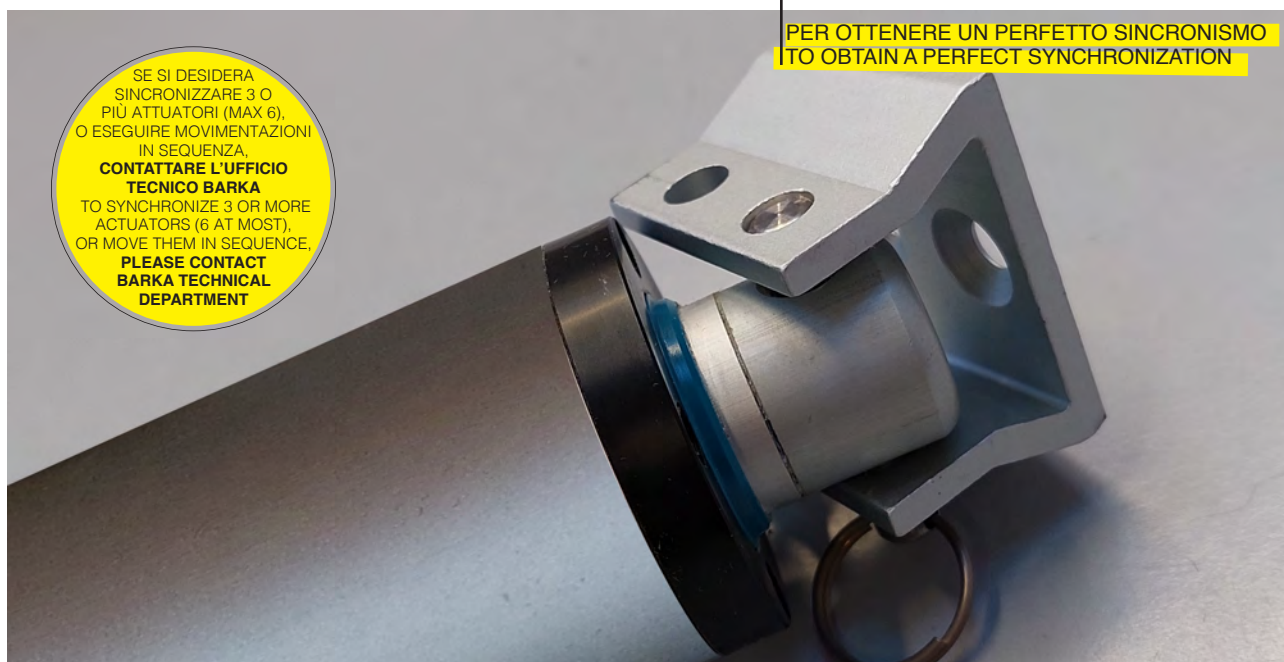
Lunghezza attuatore esteso
Length of the extended strut



FORNITI CON UNA SCATOLA PER CABLAGGIO, CON FUSIBILE E CAVO MOTORE DA 2 M. ATTUATORI DOTATI DI ENCODER FORNITI CON CENTRALINA ELETTRONICA (Vedi pagina 129), CAVO MOTORE DA 2 M E TASTIERA DI COMANDO E PROGRAMMAZIONE, RETROILLUMINATA. / SUPPLIED WITH WIRING BOX, WITH FUSE AND 2 M MOTOR CABLE. STRUTS EQUIPPED WITH ENCODER SUPPLIED WITH ELECTRONICS AND CONTROL BOX (See page 129), 2 M MOTOR CABLE AND SET-UP AND OPERATING KEYBOARD.



Articolo Item	Installazione Mounting	Spinta Push	Sincronizzazione Synchronization	Corsa Stroke	Volt	Codice Code
4C480/12		SPINGE E TIRA/PUSH-PULL		480 mm	12 V	cod. 09.56.04801
4C480/24		SPINGE E TIRA/PUSH-PULL		480 mm	24 V	cod. 09.56.04802
ES4C480/2/12	COPPIA / PAIR	SPINGE E TIRA/PUSH-PULL	ENCODER	480 mm	12 V	cod. 09.62.04801
ES4C480/2/24	COPPIA / PAIR	SPINGE E TIRA/PUSH-PULL	ENCODER	480 mm	24 V	cod. 09.62.04802



SE SI DESIDERA
SINCRONIZZARE 3 O
PIÙ ATTUATORI (MAX 6),
O ESEGUIRE MOVIMENTAZIONI
IN SEQUENZA,
**CONTATTARE L'UFFICIO
TECNICO BARKA**
TO SYNCHRONIZE 3 OR MORE
ACTUATORS (6 AT MOST),
OR MOVE THEM IN SEQUENCE,
**PLEASE CONTACT
BARKA TECHNICAL
DEPARTMENT**

PER OTTENERE UN PERFETTO SINCRONISMO
TO OBTAIN A PERFECT SYNCHRONIZATION

Tutte le misure sono espresse in mm / All sizes are in millimeters

Vedi pagina / See page 129



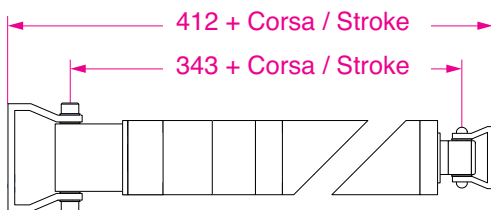
SPINTA / THRUST 4500 N (450 KG)

Versione **spingi e tira**
"Push/pull" version

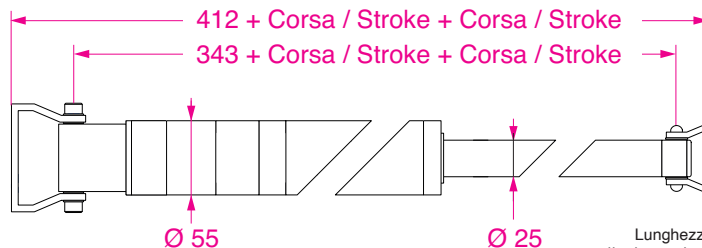
A richiesta VERSIONE SEMPLICE
EFFETTO (SOLO SPINTA)
On request PUSH ONLY VERSION

VELOCITÀ / SPEED > 15,5 mm/sec

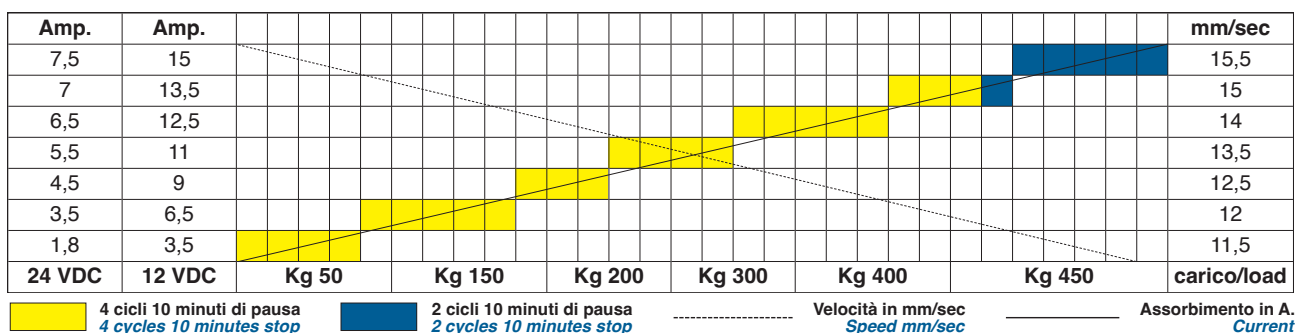
Realizzabili con corse comprese fra 50 e 1500 mm / Available with Strokes from 50 to 1500 mm



Lunghezza attuatore chiuso
Length of the closed strut



Lunghezza attuatore esteso
Length of the extended strut



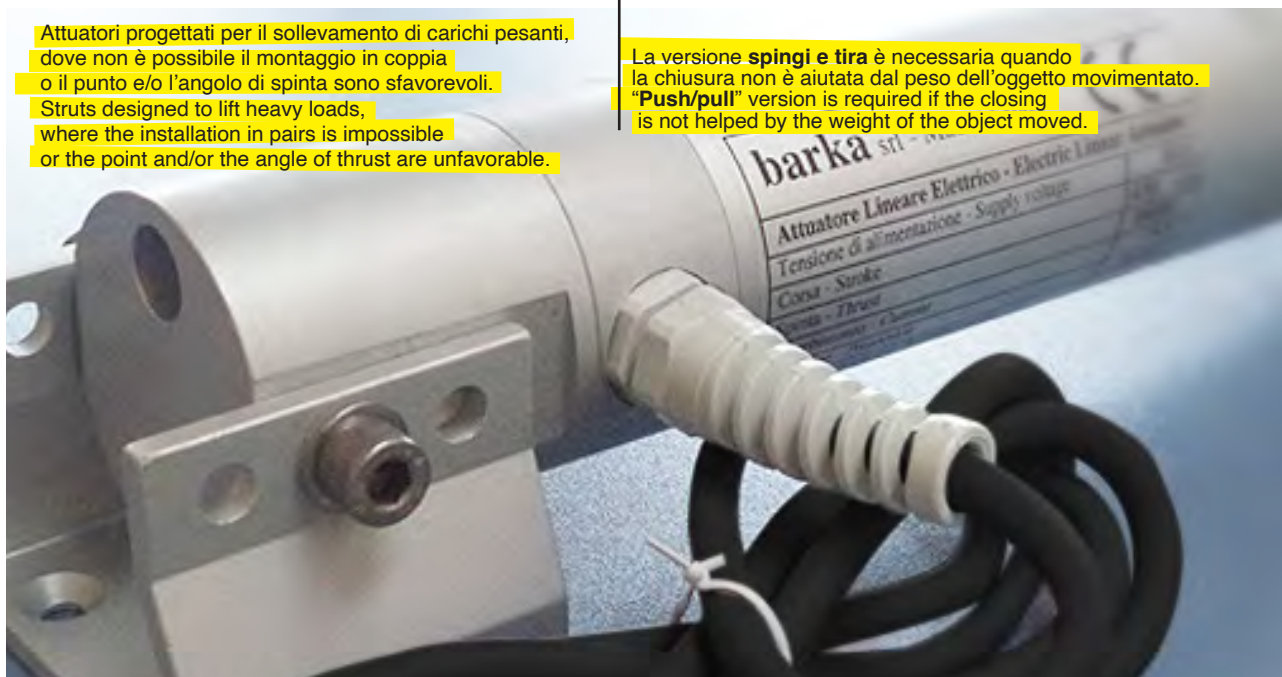
FORNITI CON UNA SCATOLA PER CABLAGGIO, CON FUSIBILE E CAVO MOTORE DA 2 M. ATTUATORI DOTATI DI ENCODER FORNITI CON CENTRALINA ELETTRONICA (Vedi pagina 129), CAVO MOTORE DA 2 M E TASTIERA DI COMANDO E PROGRAMMAZIONE, RETROILLUMINATA. / SUPPLIED WITH WIRING BOX, WITH FUSE AND 2 M MOTOR CABLE. STRUTS EQUIPPED WITH ENCODER SUPPLIED WITH ELECTRONICS AND CONTROL BOX (See page 129), 2 M MOTOR CABLE AND SET-UP AND OPERATING KEYBOARD.



Articolo Item	Installazione Mounting	Spinta Push	Sincronizzazione Synchronization	Corsa Stroke	Volt	Codice Code
4D4704/12		SPINGE E TIRA/PUSH-PULL		470 mm	12 V	cod. 09.82.04701
4D4704/24		SPINGE E TIRA/PUSH-PULL		470 mm	24 V	cod. 09.82.04702
ES4D4704/2/12	COPPIA / PAIR	SPINGE E TIRA/PUSH-PULL	ENCODER	470 mm	12 V	cod. 09.83.04705
ES4D4704/2/24	COPPIA / PAIR	SPINGE E TIRA/PUSH-PULL	ENCODER	470 mm	24 V	cod. 09.83.04706

Attuatori progettati per il sollevamento di carichi pesanti, dove non è possibile il montaggio in coppia o il punto e/o l'angolo di spinta sono sfavorevoli.
Struts designed to lift heavy loads, where the installation in pairs is impossible or the point and/or the angle of thrust are unfavorable.

La versione **spingi e tira** è necessaria quando la chiusura non è aiutata dal peso dell'oggetto movimentato.
"Push/pull" version is required if the closing is not helped by the weight of the object moved.



Tutte le misure sono espresse in mm / All sizes are in millimeters

Vedi pagina / See page 129

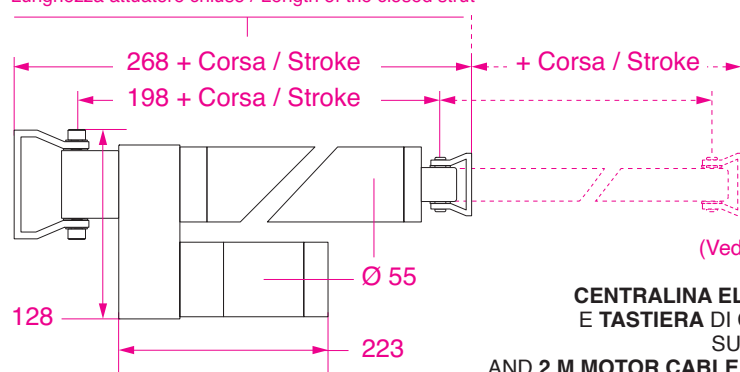


A richiesta VERSIONE SEMPLICE
EFFETTO (SOLO SPINTA)
On request PUSH ONLY VERSION

Versione spingi e tira
"Push/pull" version

MOTORE LATERALE SIDE MOTOR

Lunghezza attuatore chiuso / Length of the closed strut



Lunghezza attuatore esteso / Length of the extended strut

Attuatori progettati
con motore laterale
per diminuire l'ingombro in lunghezza
e migliorare l'angolo di spinta.
Struts designed
with side-mounted
motor to shorten length
and improve the angle of thrust.

FORNITI CON UNA SCATOLA PER CABLAGGIO
(Vedi pagina 128), CON FUSIBILE E CAVO MOTORE DA 2 M.
ATTUATORI DOTATI DI ENCODER FORNITI CON
CENTRALINA ELETTRONICA (Vedi pagina 129), CAVO MOTORE DA 2 M
E TASTIERA DI COMANDO E PROGRAMMAZIONE, RETROILLUMINATA.
SUPPLIED WITH WIRING BOX (See page 128), WITH FUSE
AND 2 M MOTOR CABLE. STRUTS EQUIPPED WITH ENCODER SUPPLIED WITH
ELECTRONICS AND CONTROL BOX (See page 129),
2 M MOTOR CABLE AND SET-UP AND OPERATING KEYBOARD.

La versione spingi e tira è necessaria quando la chiusura non è aiutata dal peso dell'oggetto movimentato.
"Push/pull" version is required if the closing is not helped by the weight of the object moved.

Articolo Item	Installazione Mounting	Spinta Push	Sincronizzazione Synchronization	Corsa Stroke	Volt	Codice Code
4DL3004/12		SPINGE E TIRA/PUSH-PULL		300 mm	12 V	cod. 09.82.13001
4DL3004/24		SPINGE E TIRA/PUSH-PULL		300 mm	24 V	cod. 09.82.13002
ES4DL3004/2/12	COPPIA / PAIR	SPINGE E TIRA/PUSH-PULL	ENCODER	300 mm	12 V	cod. 09.83.13005
ES4DL3004/2/24	COPPIA / PAIR	SPINGE E TIRA/PUSH-PULL	ENCODER	300 mm	24 V	cod. 09.83.13006



SE SI DESIDERA
SINCRONIZZARE 3 O
PIÙ ATTUATORI (MAX 6),
O ESEGUIRE MOVIMENTAZIONI
IN SEQUENZA,
CONTATTARE L'UFFICIO
TECNICO BARKA
TO SYNCHRONIZE 3 OR MORE
ACTUATORS (6 AT MOST),
OR MOVE THEM IN SEQUENCE,
PLEASE CONTACT
BARKA TECHNICAL
DEPARTMENT

Tutte le misure sono espresse in mm / All sizes are in millimeters

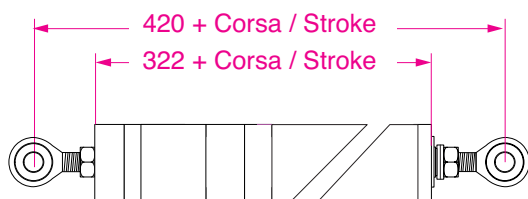
SPINTA / THRUST 6000 N (600 KG)

DISPONIBILE SOLO Versione **spingi e tira**
AVAILABLE ONLY "Push/pull" version

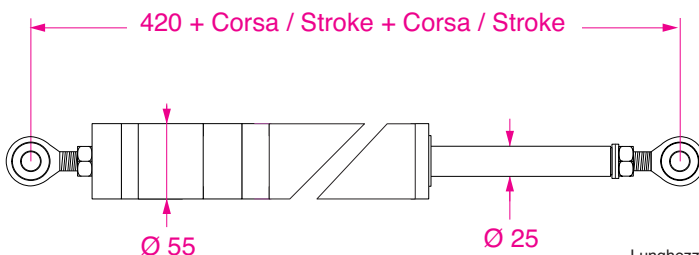
VELOCITÀ / SPEED > 10 mm/sec

ENCODER

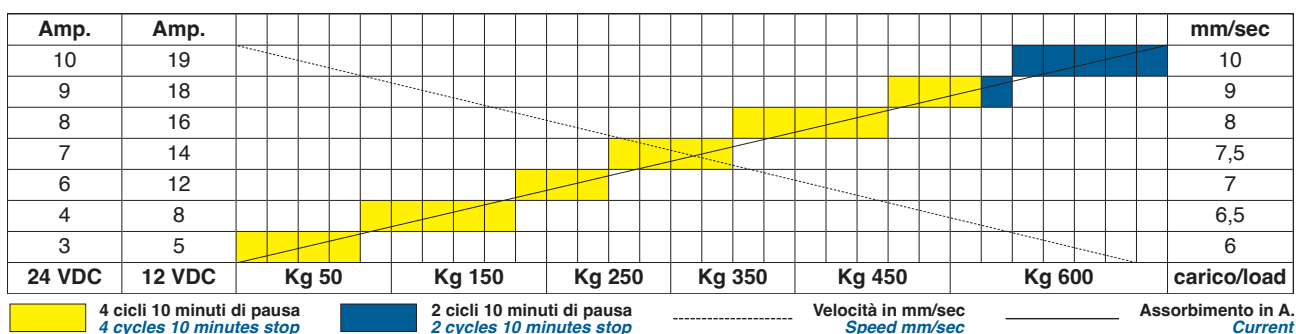
Realizzabili a richiesta con corse fino a 300 mm / Available on request with Strokes up to 300 mm



Lunghezza attuatore chiuso
Length of the closed strut



Lunghezza attuatore esteso
Length of the extended strut



FORNITI CON **CENTRALINA ELETTRONICA** (Vedi pagina 129), **CAVO MOTORE DA 2 M E TASTIERA DI COMANDO E PROGRAMMAZIONE, RETROILLUMINATA.**
SUPPLIED WITH **ELECTRONICS AND CONTROL BOX** (See page 129), **2 M MOTOR CABLE AND, SETUP AND OPERATING KEYBOARD.**



Articolo Item	Installazione Mounting	Spinta Push	Sincronizzazione Synchronization	Corsa Stroke	Volt	Codice Code
ES4E2004/12		SPINGE E TIRA/PUSH-PULL	ENCODER	200 mm	12 V	cod. 09.84.00001
ES4E2004/24		SPINGE E TIRA/PUSH-PULL	ENCODER	200 mm	24 V	cod. 09.84.00002
ES4E2004/2/12	COPPIA / PAIR	SPINGE E TIRA/PUSH-PULL	ENCODER	200 mm	12 V	cod. 09.84.00021
ES4E2004/2/24	COPPIA / PAIR	SPINGE E TIRA/PUSH-PULL	ENCODER	200 mm	24 V	cod. 09.84.00022



SE SI DESIDERA
SINCRONIZZARE 3 O
PIÙ ATTUATORI (MAX 6),
O ESEGUIRE MOVIMENTAZIONI
IN SEQUENZA,
**CONTATTARE L'UFFICIO
TECNICO BARKA**
TO SYNCHRONIZE 3 OR MORE
ACTUATORS (6 AT MOST),
OR MOVE THEM IN SEQUENCE,
**PLEASE CONTACT
BARKA TECHNICAL
DEPARTMENT**

PER OTTENERE UN PERFETTO SINCRONISMO
TO OBTAIN A PERFECT SYNCHRONIZATION

Tutte le misure sono espresse in mm / All sizes are in millimeters

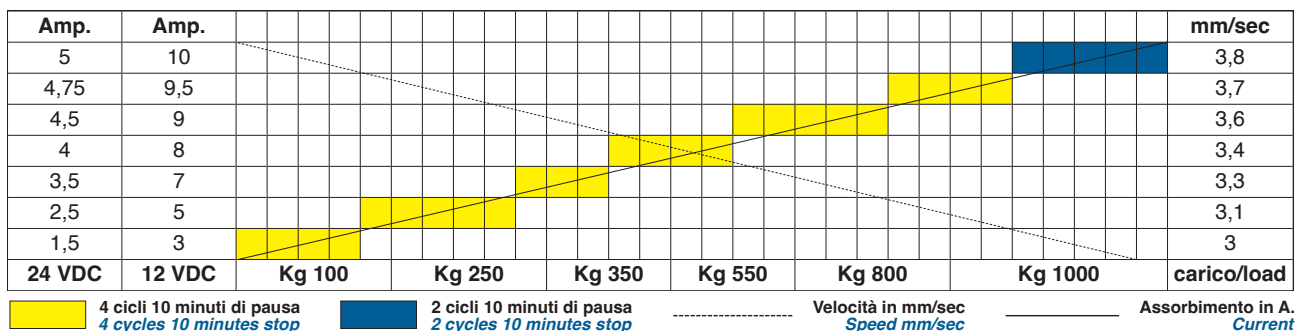
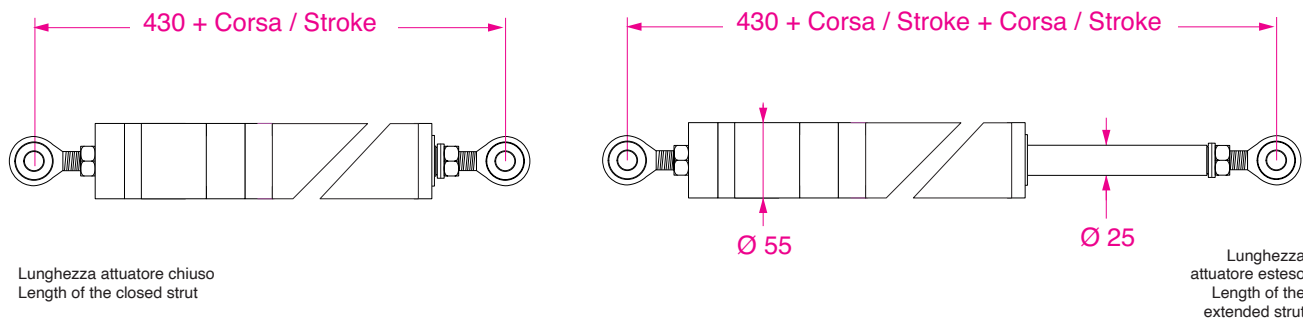
SPINTA / THRUST 10000 N (1000 KG)

DISPONIBILE SOLO Versione **spingi e tira**
AVAILABLE ONLY "Push/pull" version

VELOCITÀ / SPEED > 3,8 mm/sec

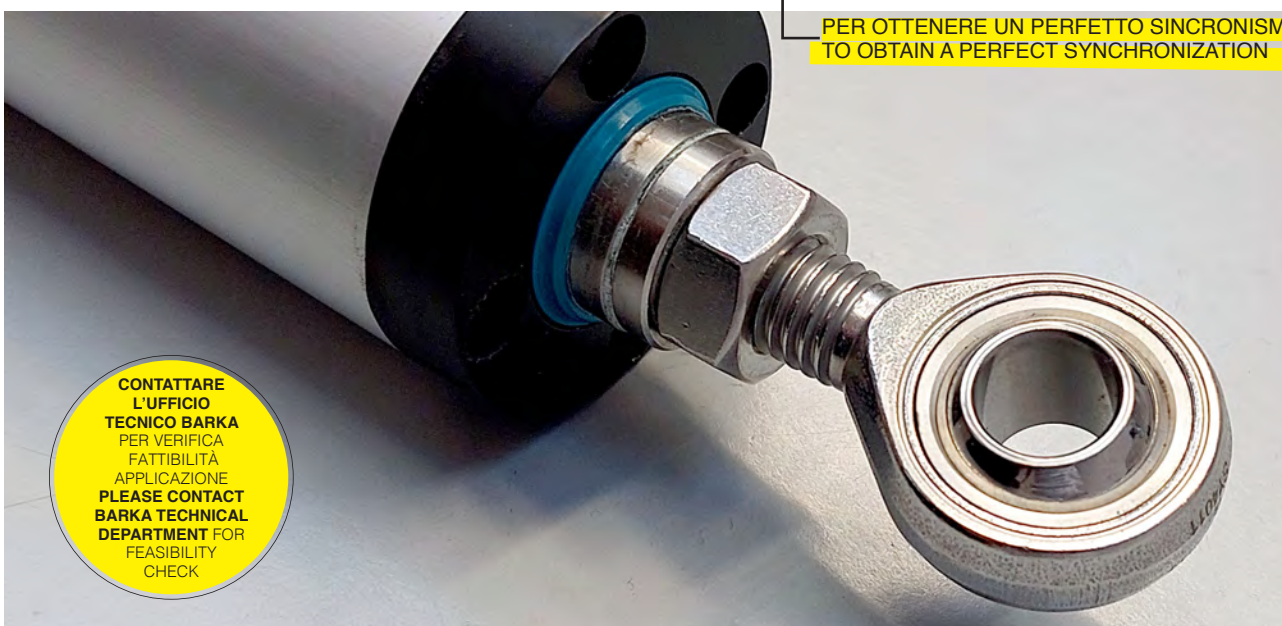
ENCODER

Realizzabili a richiesta con corse fino a 300 mm / Available on request with Strokes up to 300 mm



FORNITI CON **CENTRALINA ELETTRONICA** (Vedi pagina 129),
CAVO MOTORE DA 2 M E TASTIERA DI COMANDO E PROGRAMMAZIONE, RETROILLUMINATA.
SUPPLIED WITH **ELECTRONICS AND CONTROL BOX** (See page 129), **2 M MOTOR CABLE AND,**
SETUP AND OPERATING KEYBOARD.

Articolo Item	Installazione Mounting	Spinta Push	Sincronizzazione Synchronization	Corsa Stroke	Volt	Codice Code
ES4F1509/12		SPINGE E TIRA/PUSH-PULL	ENCODER	150 mm	12 V	cod. 09.88.00019
ES4F1509/24		SPINGE E TIRA/PUSH-PULL	ENCODER	150 mm	24 V	cod. 09.88.00020
ES4F1509/2/12	COPPIA / PAIR	SPINGE E TIRA/PUSH-PULL	ENCODER	150 mm	12 V	cod. 09.88.00021
ES4F1509/2/24	COPPIA / PAIR	SPINGE E TIRA/PUSH-PULL	ENCODER	150 mm	24 V	cod. 09.88.00022



Tutte le misure sono espresse in mm / All sizes are in millimeters

DOPPIO STADIO / TWO STAGES

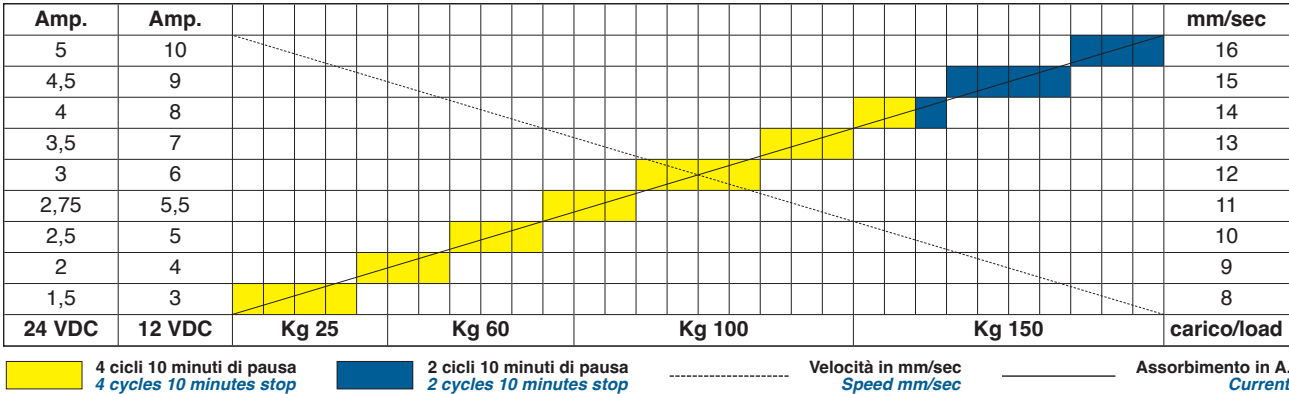
SPINTA / THRUST 1500 N (150 KG)

VELOCITÀ / SPEED > 16 mm/sec

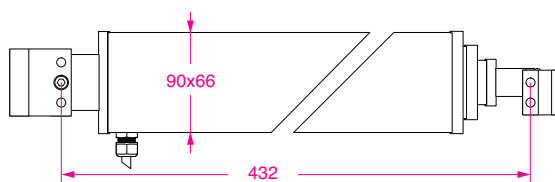


SE SI DESIDERA
SINCRONIZZARE 3 O
PIÙ ATTUATORI (MAX 6),
O ESEGUIRE MOVIMENTAZIONI
IN SEQUENZA,
CONTATTARE L'UFFICIO
TECNICO BARKA
TO SYNCHRONIZE 3 OR MORE
ACTUATORS (6 AT MOST),
OR MOVE THEM IN SEQUENCE,
PLEASE CONTACT
BARKA TECHNICAL
DEPARTMENT

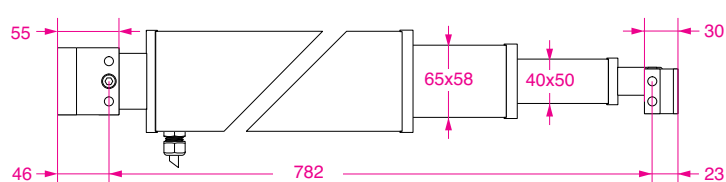
FORNITI CON **CENTRALINA ELETTRONICA** (Vedi pagina 129),
CAVO MOTORE DA 2 M E TASTIERA DI COMANDO E PROGRAMMAZIONE, RETROILLUMINATA.
SUPPLIED WITH **ELECTRONICS AND CONTROL BOX** (See page 129),
2 M MOTOR CABLE AND SET-UP AND OPERATING KEYBOARD.



Corsa / Stroke 350 mm



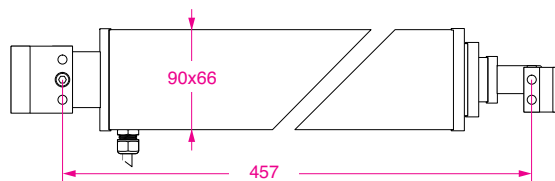
lunghezza attuatore chiuso / length of the closed strut



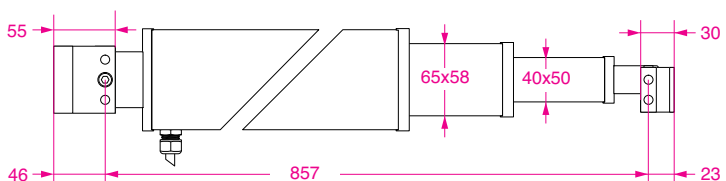
lunghezza attuatore esteso / length of the extended strut

Articolo Item	Installazione Mounting	Spinta Push	Sincronizzazione Synchronization	Corsa Stroke	Volt	Codice Code
ES20350/12		SPINGE E TIRA/PUSH-PULL	ENCODER	350 mm	12 V	cod. 09.95.00101
ES20350/24		SPINGE E TIRA/PUSH-PULL	ENCODER	350 mm	24 V	cod. 09.95.00102
ES20350/2/12	COPPIA / PAIR	SPINGE E TIRA/PUSH-PULL	ENCODER	350 mm	12 V	cod. 09.95.00201
ES20350/2/24	COPPIA / PAIR	SPINGE E TIRA/PUSH-PULL	ENCODER	350 mm	24 V	cod. 09.95.00202

Corsa / Stroke 400 mm



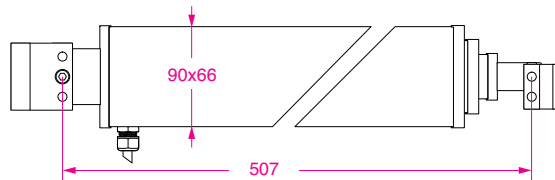
lunghezza attuatore chiuso / length of the closed strut



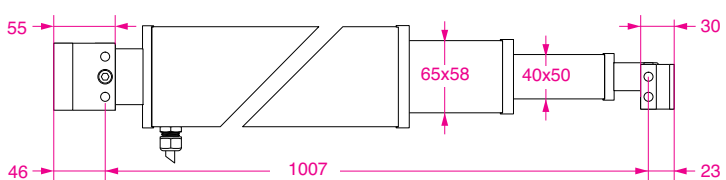
lunghezza attuatore esteso / length of the extended strut

Articolo Item	Installazione Mounting	Spinta Push	Sincronizzazione Synchronization	Corsa Stroke	Volt	Codice Code
ES20400/12		SPINGE E TIRA/PUSH-PULL	ENCODER	400 mm	12 V	cod. 09.95.00103
ES20400/24		SPINGE E TIRA/PUSH-PULL	ENCODER	400 mm	24 V	cod. 09.95.00104
ES20400/2/12	COPPIA / PAIR	SPINGE E TIRA/PUSH-PULL	ENCODER	400 mm	12 V	cod. 09.95.00203
ES20400/2/24	COPPIA / PAIR	SPINGE E TIRA/PUSH-PULL	ENCODER	400 mm	24 V	cod. 09.95.00204

Corsa / Stroke 500 mm



lunghezza attuatore chiuso / length of the closed strut



lunghezza attuatore esteso / length of the extended strut

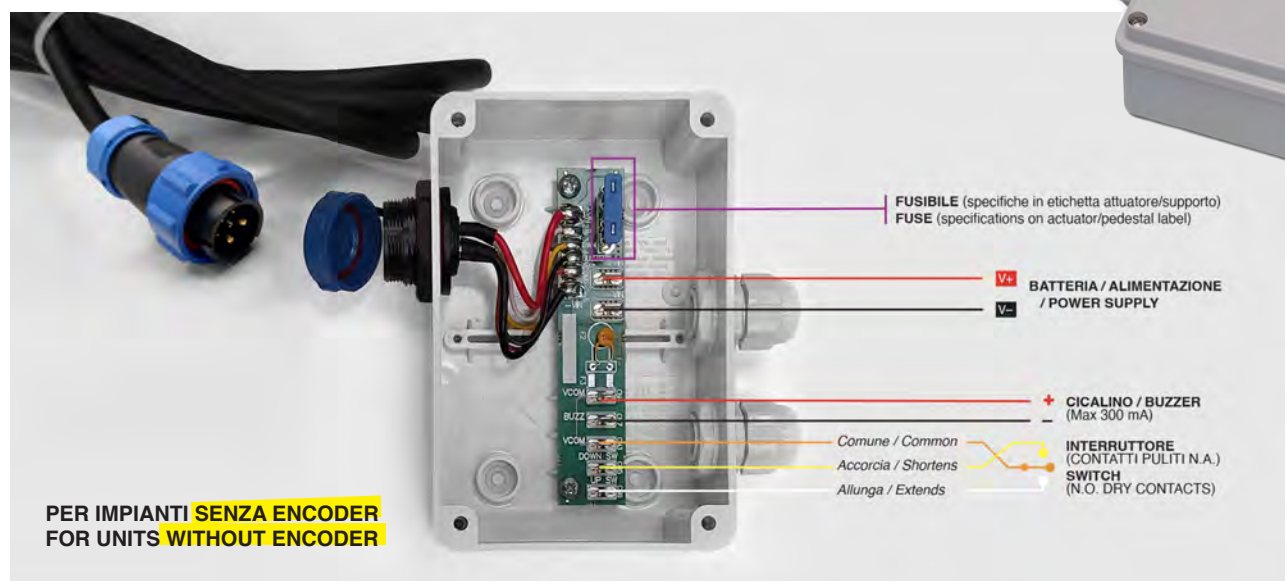
Articolo Item	Installazione Mounting	Spinta Push	Sincronizzazione Synchronization	Corsa Stroke	Volt	Codice Code
ES20500/12		SPINGE E TIRA/PUSH-PULL	ENCODER	500 mm	12 V	cod. 09.95.00105
ES20500/24		SPINGE E TIRA/PUSH-PULL	ENCODER	500 mm	24 V	cod. 09.95.00106
ES20500/2/12	COPPIA / PAIR	SPINGE E TIRA/PUSH-PULL	ENCODER	500 mm	12 V	cod. 09.95.00205
ES20500/2/24	COPPIA / PAIR	SPINGE E TIRA/PUSH-PULL	ENCODER	500 mm	24 V	cod. 09.95.00206

Tutte le misure sono espresse in mm / All sizes are in millimeters

PER SUPPORTI E ATTUATORI / FOR PEDESTALS AND STRUTS

ACCESSORI / ACCESSORIES

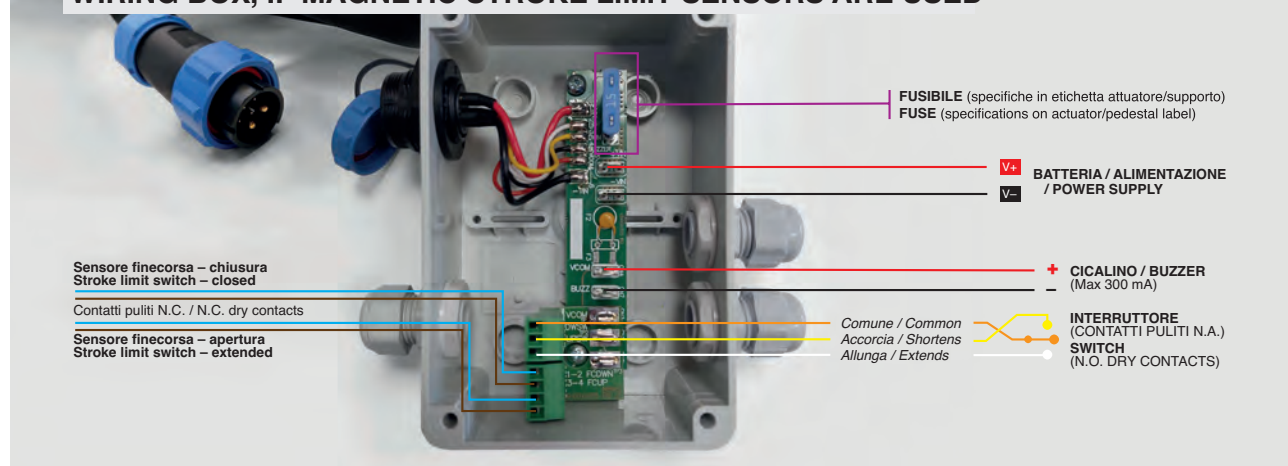
SCATOLA PER CABLAGGIO, CON FUSIBILE / WIRING BOX, WITH FUSE



6389

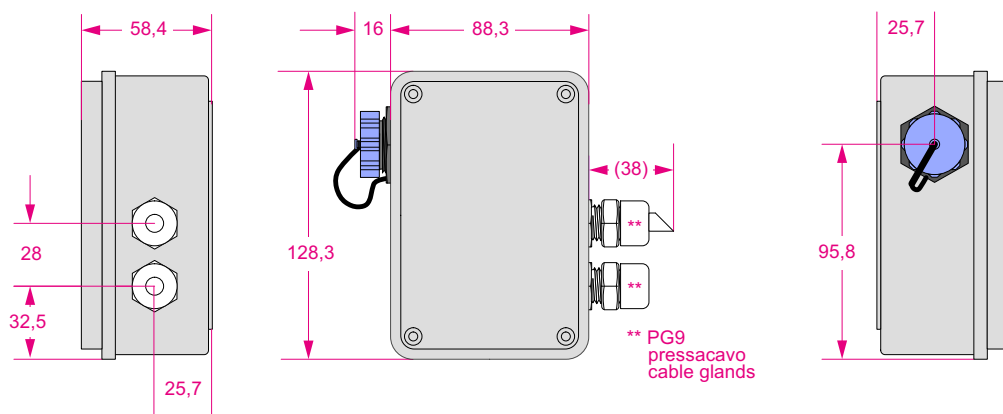
cod. 09.99.00901

SCATOLA PER CABLAGGIO IN CASO DI FINE CORSA MAGNETICI WIRING BOX, IF MAGNETIC STROKE LIMIT SENSORS ARE USED



7304

cod. 09.99.00902

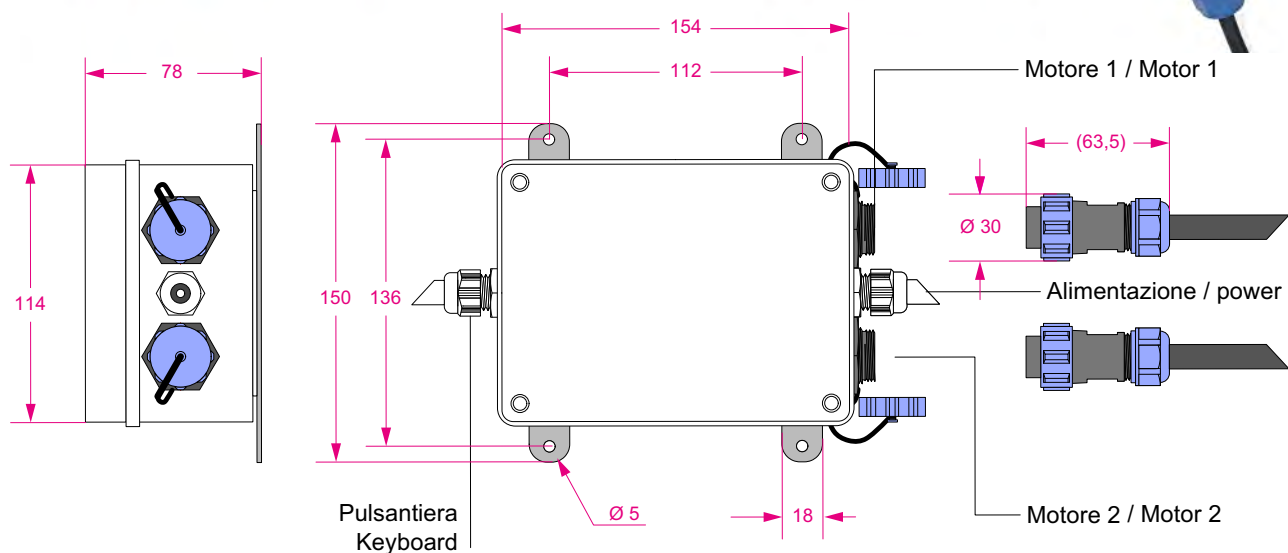
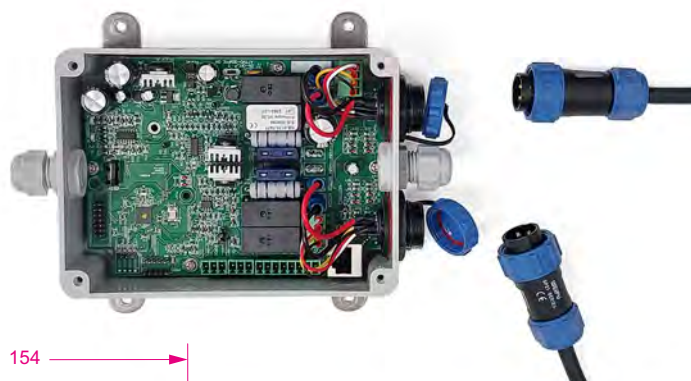


Tutte le misure sono espresse in mm / All sizes are in millimeters

PER IMPIANTI IN COPPIA / FOR PAIRS



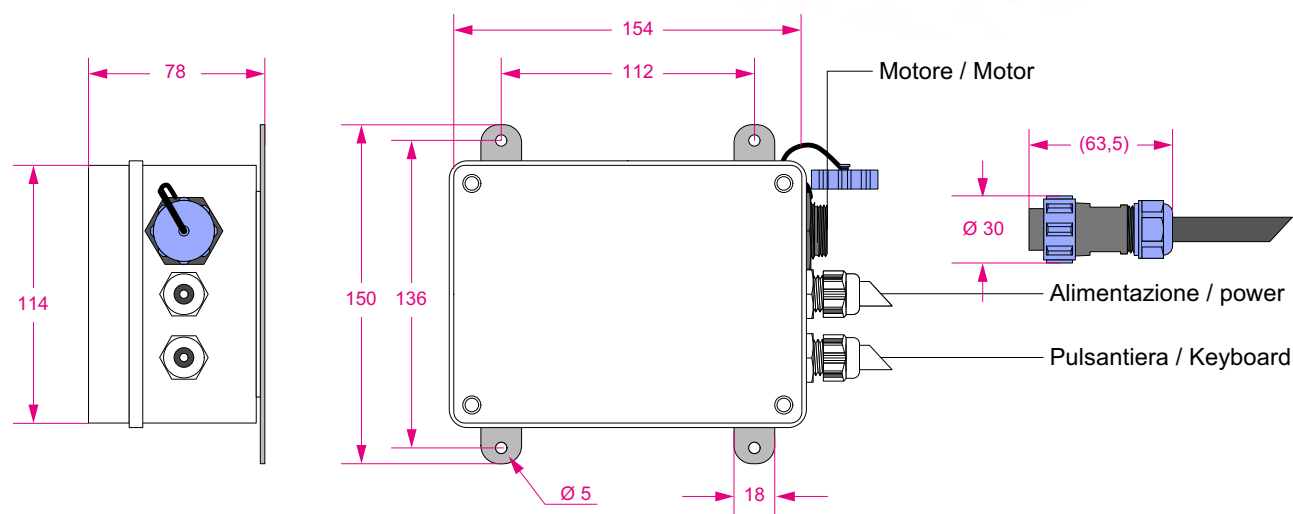
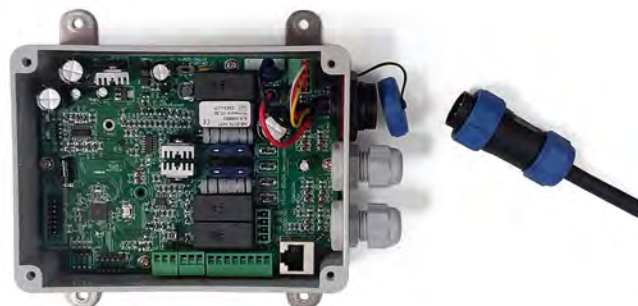
Peso
Weight
525 g



PER IMPIANTI SINGOLI / FOR SINGLE UNITS



Peso
Weight
506 g

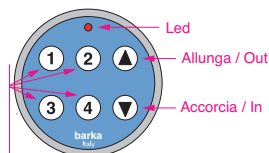


Tutte le misure sono espresse in mm / All sizes are in millimeters

PER SUPPORTI E ATTUATORI / FOR PEDESTALS AND STRUTS

ACCESSORI / ACCESSORIES

TASTIERA / KEYBOARD



Tasti Posizionamento Automatico
(da programmare)
Keys for automatic positioning
(to be set up)

Tastiera di comando e programmazione,
per impianti con encoder.
Costruzione in plastica,
con circuiti immersi in resina idrofuga.

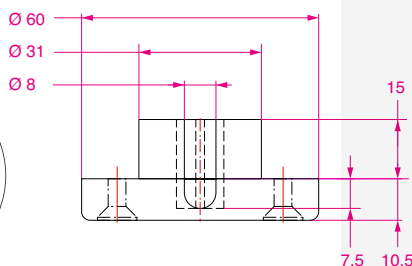
Set-up and operating keyboard,
for units with encoder.
Made in plastic,
with circuits immersed in a waterproof resin.

E01135

Peso / Weight 90 g

cod. 09.99.00056

PASSAPARATIA STAGNO / THROUGH BULKHEAD GLAND



Pressacavo passaparatia
opzionale per i nostri cavi con connettore
In tecnopolimero caricato in fibra di vetro.

Through bulkhead gland
for BARKA's cables with plug (optional).
Body black in glass fiber reinforced polymer.

E01160

Peso / Weight 30 g

cod. 09.99.00057

CAVO DI PROLUNGA / EXTENSION



Cavi (opzionali) di prolunga, per impianti con encoder.
Indispensabili quando la lunghezza dei
cavi standard (2 m) non consente di raggiungere
la centralina di controllo.

Extension (optional) cables, for units with encoder.
Indispensables when the length of the standard
cables (2 m) is insufficient to reach the control box.

01167 2 metri / meters

Solo per sistemi alimentati a 12 o 24 VDC / For 12 and 24 VDC systems

Peso / Weight 260 g

cod. 09.99.00054

01168 5 metri / meters

Solo per sistemi alimentati a 12 o 24 VDC / For 12 and 24 VDC systems

Peso / Weight 520 g

cod. 09.99.00055

01180 8 metri / meters

Solo per sistemi alimentati a 24 VDC / Only for 24 VDC systems

Peso / Weight 755 g

cod. 09.99.00059

TELECOMANDO / REMOTE CONTROL



telecomando / remote control

Kit telecomando con ricevitore.
Consente di comandare
da remoto il movimento degli attuatori
e dei supporti tavolo.

Complete remote control unit.
It allows to drive the movement
of the struts and table pedestals from remote.

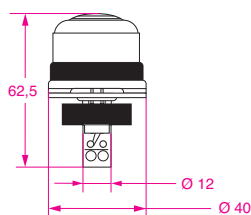
RXTX2RC kit telecomando + ricevitore / kit remote control + receiver

cod. 09.99.00061

TX2RC telecomando aggiuntivo / additional remote control

cod. 09.99.00062

AVVISATORE DI MOVIMENTO / MOVEMENT ALARM



Avvisatore acustico di movimento. 12 o 24 Volt.
Grado di protezione da polvere ed acqua: IP55.

Buzzer. 12 or 24 Volt.
Degree of protection from dust and water: IP55.

BEBIP/12

cod. 09.99.00051

BEBIP/24

cod. 09.99.00052

Tutte le misure sono espresse in mm / All sizes are in millimeters

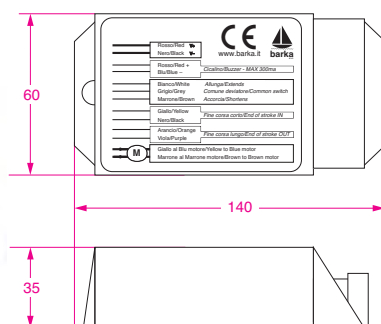
PER SUPPORTI E ATTUATORI / FOR PEDESTALS AND STRUTS

RICAMBI / SPARE PARTS

01053 > CENTRALINA ELETTRONICA / CONTROL BOX



Peso
Weight
360 g



Per impianti **SENZA ENCODER.**
Costruita in plastica,
con circuiti immersi in resina ignifuga.
Per supporti tavolo, poltrona e attuatori

For synchronized units **WITHOUT ENCODER.**
Built in plastic, with the
electronics sealed in a self-extinguishing resin.
For table pedestals, chairs pedestals and struts

ARTICOLO / ITEM		VOLT	AMPERE	CODICE / CODE
01053/15A/12	Indicare TENSIONE - CORRENTE TIPOLOGIA DEL PRODOTTO E NUMERO DI SERIE Indicate VOLTAGE - CURRENT PRODUCT TYPE and SERIAL NUMBER	12	15	09.99.00017
01053/7,5A/24		24	7,5	09.99.00018
01053/12A/12		12	12	09.99.00015
01053/6A/24		24	6	09.99.00016
01053/10A/12		12	10	09.99.00011
01053/5A/24		24	5	09.99.00012
01053/8A/12		12	8	09.99.00013
01053/4A/24		24	4	09.99.00014
01053/100/12		12	7	09.99.00009
01053/100/24		24	3,5	09.99.00010
01053/150/12		12	6	09.99.00001
01053/150/24		24	3	09.99.00002
01053/200/12		12	8	09.99.00003
01053/200/24		24	4	09.99.00004

barka s.r.l. - Made in Italy	CE
Attuatore Lineare Elettrico - Electric Linear Actuator	
Tensione di alimentazione - Supply voltage	12 V
Corsa - Stroke	580 mm
Spinta - Thrust	3000N
Assorbimento - Current	10 A
Protezione - protection	IP 65
Proteggere la linea con fusibile ritardato da Use only with from fuse	15 A
Matricola - Serial	60080439

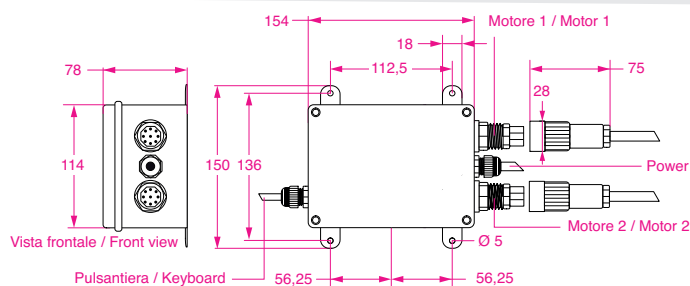
E02134-OLD > CENTRALINA ELETTRONICA / CONTROL BOX

PER IMPIANTI CON ENCODER E SINCRONIZZATI / FOR SYNCHRONIZED UNITS WITH ENCODER

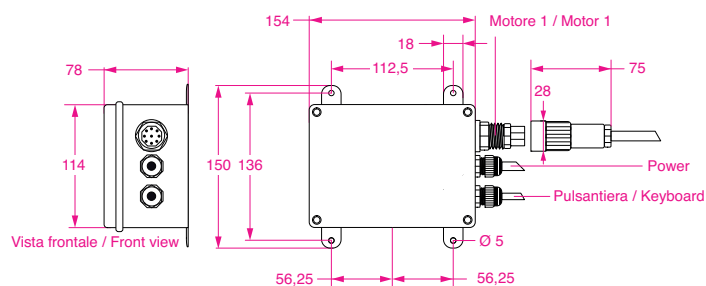


**PER IMPIANTI IN COPPIA
FOR DOUBLE UNITS**

Peso
Weight
890 g



**PER IMPIANTI SINGOLI
FOR SINGLE UNITS**





VERSIONI DA INTERNO / INDOOR VERSIONS

- Telescopici a doppio stadio
 - Vengono prodotti con corse di **500, 650 o 800 mm**, per fissaggio a pavimento o a paratia.
 - Ingombro verticale inferiore alla Corsa: ciò minimizza la profondità necessaria per il vano che contiene il televisore.
 - Dotato di encoder che consente di stabilire elettronicamente i punti di partenza e di arrivo: si evita la necessità di un posizionamento meccanico in altezza estremamente preciso.
 - Il sistema di staffaggio si **adatta a tutti i modelli di televisori** grazie alle infinite possibilità di regolazione.
 - **È possibile alzare le staffe di fissaggio fino a 36 cm**: utile quando la profondità del vano supera l'altezza del televisore.
 - Fornito con una tastiera di regolazione e comando.
 - Previsto l'impiego di un telecomando (opzionale).
 - Il cablaggio consente, se necessario, l'impiego di un avvisatore di movimento acustico/luminoso (opzionale).
 - A richiesta versioni per alimentazione a 12 o 24V CC.
-
- Two stages telescopic
 - Available with a Stroke of **500 - 650 or 800 mm**
 - Its minimum height is less then the available Stroke: the depth of the locker for the TV don't needs to exceed the chosen Stroke.
 - Equipped with an encoder that allows the electronic set-up of the end of Stroke positions: that avoids the need of a very precise choice of the installation height.
 - The adjustable brackets for the the TV fixing **can be adapted to every type of TV** thanks to the endless possibilities of configuration.
 - It's also **possible to lift up to 36 cm** the fixing brackets of the TV: that's useful when the depth of the locker exceed the height of the TV.
 - Supplied with a keyboard for set-up lifting and lowering command.
 - A remote control is available on request.
 - An acoustic/flashing movement warning is available on request.
 - Available for 12 or 24VDC power.



Articolo Item	Fissaggio Mounting	Regolazione Setup	Corsa Stroke	Volt	Codice Code
E170001/12	a pavimento / floor	encoder	500 mm	12	cod. 09.97.10001
E170001/24	a pavimento / floor	encoder	500 mm	24	cod. 09.97.10002
E170002/12	a pavimento / floor	encoder	650 mm	12	cod. 09.97.10003
E170002/24	a pavimento / floor	encoder	650 mm	24	cod. 09.97.10004
E170003/12	a pavimento / floor	encoder	800 mm	12	cod. 09.97.10005
E170003/24	a pavimento / floor	encoder	800 mm	24	cod. 09.97.10006
E170004/12	a paratia / bulkhead	encoder	500 mm	12	cod. 09.97.11001
E170004/24	a paratia / bulkhead	encoder	500 mm	24	cod. 09.97.11002
E170005/12	a paratia / bulkhead	encoder	650 mm	12	cod. 09.97.11003
E170005/24	a paratia / bulkhead	encoder	650 mm	24	cod. 09.97.11004
E170006/12	a paratia / bulkhead	encoder	800 mm	12	cod. 09.97.11005
E170006/24	a paratia / bulkhead	encoder	800 mm	24	cod. 09.97.11006

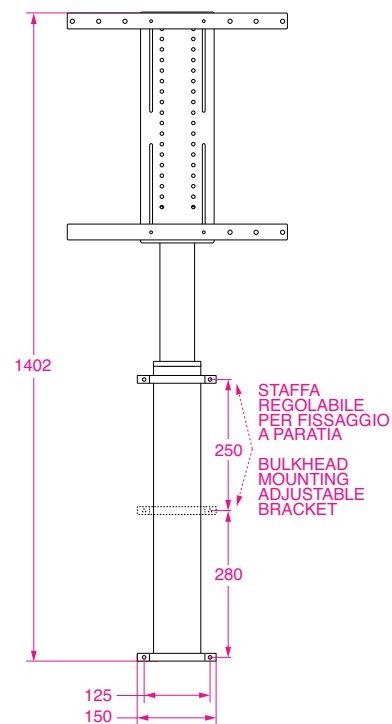
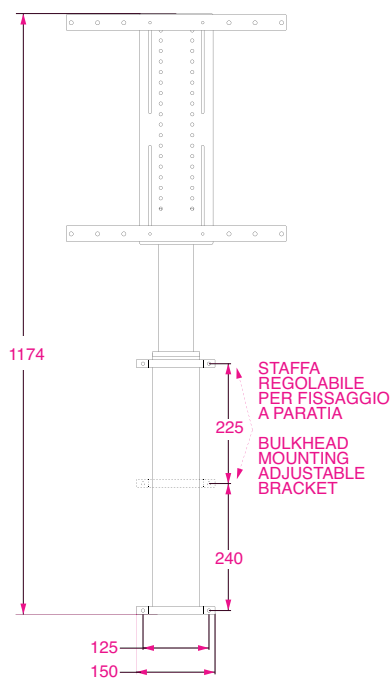
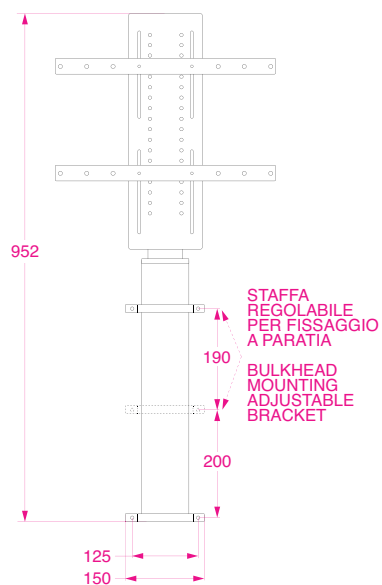
Tutte le misure sono espresse in mm / All sizes are in millimeters

Corsa / Stroke
500 mm

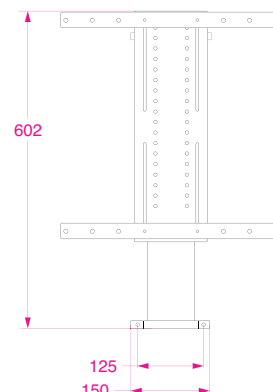
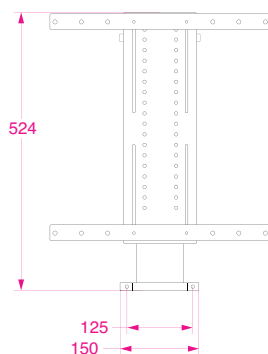
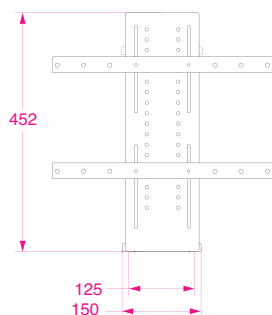
Corsa / Stroke
650 mm

Corsa / Stroke
800 mm

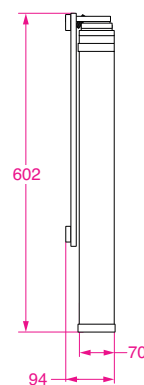
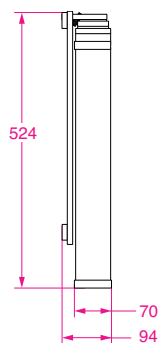
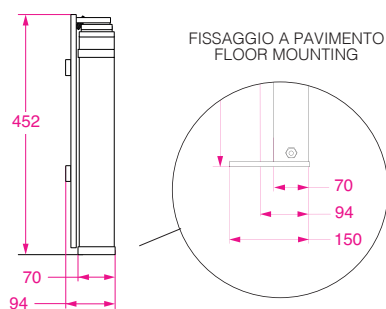
Vista frontale – aperto
Front view – open



Vista frontale – chiuso
Front view – closed



Vista laterale – chiuso
Side view – closed



Tutte le misure sono espresse in mm / All sizes are in millimeters



TEAK WONDER®

È IL MIGLIOR TRATTAMENTO PER IL TEAK, DA OLTRE 40 ANNI I PRODOTTI TEAK WONDER SONO LA PRIMA SCELTA DEGLI YACHTSMAN PIÙ ESPERTI E LEADER DEL MERCATO MONDIALE. IL TRATTAMENTO A TRE STADI È STATO RICONOSCIUTO COME IL MENO AGGRESSIVO MA PIÙ EFFICACE PER OTTENERE IL MEGLIO DAL VOSTRO TEAK.

THE BEST TREATMENT FOR YOUR TEAK, FOR OVER 40 YEARS TEAK WONDER HAVE BEEN THE PRODUCTS OF CHOICE FOR BOTH PROFESSIONAL AND LEISURE SAILORS AND IS THE WORLD MARKET LEADER. THE 3 STEP TREATMENT HAS BEEN RECOGNIZED AS THE MOST EFFECTIVE YET LEAST AGGRESSIVE TO GET YOUR TEAK INTO GREAT SHAPE.



TEAK WONDER® DRESSING & SEALER

La resa è circa 5-6 mq/lt

The coverage is approximately 5-6 Sqm/lt



TEAK WONDER® DRESSING & SEALER

è un protettivo sicuro e durevole,
non a base oleosa, che dona al
tek un gradevole aspetto
dorato senza scurirlo.

TEAK WONDER® DRESSING & SEALER

non puzza, non rende il tek lucido
e/o scivoloso, non è appiccicoso
ed asciuga rapidamente,
non scurisce la superficie
e non si accumula.

TEAK WONDER® DRESSING & SEALER

is a safe and durable, non-oil
based product which provides a
pleasant golden colour without
darkening the teak or producing
that fake coloured look.

TEAK WONDER® DRESSING & SEALER

does not make the teak glossy or
slippery, does not darken the teak
and does not build up an
accumulation on the surface.

TWDS05 x 12	Latta / tins 0,5 lt	- Confezioni / Packaging:	12 latte per scatola / pcs per box
TWDS1 x 8	Latta / tins 1 lt	- Confezioni / Packaging:	8 latte per scatola / pcs per box
TWDS4 x 4	Latta / tins 4 lt	- Confezioni / Packaging:	4 latte per scatola / pcs per box

cod. 06.02.00000

cod. 06.02.00001

cod. 06.02.00005

TEAK WONDER® TEAK CLEANER



La resa è circa 6-8 mq/lt
(dipende dalle condizioni del legno)

The coverage is
approximately 6-8 Sqm/lt
(depending on the
condition of the wood)

TEAK WONDER® CLEANER

È un potente detergente che
pulisce a fondo il tek, facilmente e
con poca fatica, senza che sia
necessario carteggiarlo

Is a powerful cleanser that
thoroughly cleans the teak easily
and with very little effort, without
the need for sanding

TEAK WONDER® TEAK BRIGHTENER



La resa è circa 8-10 mq/lt
(dipende dalle condizioni del legno)

The coverage is
approximately 8-10 Sqm/Lt
(depending on the
condition of the wood)

TEAK WONDER® BRIGHTENER

È uno schiarente che serve ad
eliminare dal tek le eventuali
ombrature che possono persistere
anche dopo l'applicazione del
TEAK WONDER® CLEANER

Is a lightening process used to
eliminate shading from the teak
which may still persist even after the
application of the
TEAK WONDER® CLEANER

TWCL4 x 4 Flacone / bottle 4 lt - 4 flaconi per scatola / pcs for box

cod. 06.02.00020

TWBR4 x 4 Flacone / bottle 4 lt - 4 flaconi per scatola / pcs for box

cod. 06.02.00025

TEAK WONDER® COMBO PACK

La resa è circa 6-8 mq / lt (dipende dalle condizioni del legno)

The coverage is approximately 6-8 Sqm/lt (depending on the condition of the wood)

**TEAK WONDER® COMBO PACK**

è un kit completo per la pulizia.
Le bottiglie da litro sono dotate di un
pratico tappo/versatore che permette
un facile utilizzo dei prodotti,
evitandone gli sprechi

TEAK WONDER® COMBO PAK

is a complete kit for cleaning small
areas. The kit contains a one litre
bottle of cleaner and a one litre bottle
of brightener to perform the complete
cleaning cycle.

The bottles are equipped with a
handy cap/pourer that allows easy
use of the products, avoiding waste

Kit comprendente: / Kit consist of: 8 kit di bottiglie per scatola / kit for box

1 bottiglia da 1 lt di / One 1 ltr bottle of **TEAK WONDER® CLEANER**

1 bottiglia da 1 lt di / One 1 ltr bottle of **TEAK WONDER® BRIGHTENER**

TWCP1 x 8

cod. 06.02.00010

Kit comprendente: / Kit consist of: 2 kit di bottiglie per scatola / kit for box

1 bottiglia da 4 lt di / One 4 ltr bottle of **TEAK WONDER® CLEANER**

1 bottiglia da 4 lt di / One 4 ltr bottle of **TEAK WONDER® BRIGHTENER**

TWCP4 x 2

cod. 06.02.00015

TEAK WONDER® INSTANT TEAK CLEANER

È un potente detergente usato per rimuovere le macchie d'unto da piccole superfici

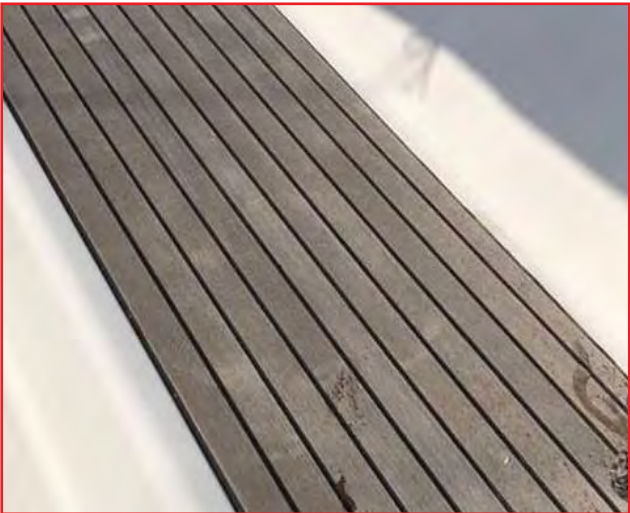
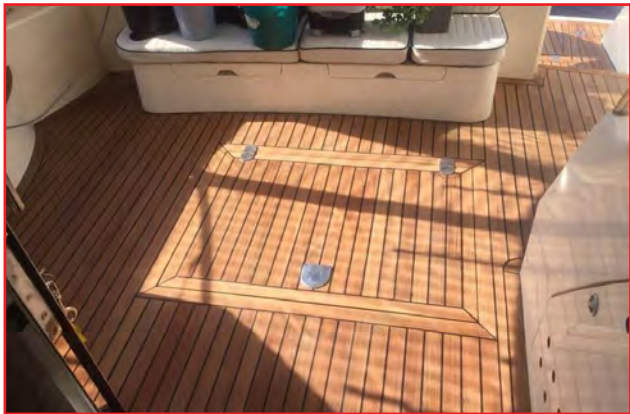
To remove grease stains from small areas without need of rinsing thoroughly



TWITCL x 12 Bottiglia / bottle 250 ml - 12 bottiglie per scatola / pcs per box

cod. 06.02.00040

TEAK WONDER®



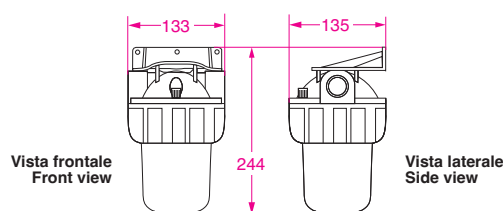


FILTRI ACQUA HYDROPURE / WATER FILTERS HYDROPURE

Un problema sempre presente a bordo delle imbarcazioni da diporto è la scadente qualità dell'acqua proveniente dal serbatoio e che può essere utilizzata per uso igienico, di cucina e, talvolta, come bevanda. Mentre il problema del bere viene generalmente superato con l'utilizzo di acqua minerale, rimane pur sempre il disagio ed il pericolo generati dall'utilizzare, in cucina e per la toilette, il liquido spesso maleodorante (perchè chiamarlo acqua?), proveniente dal serbatoio. Fortunatamente ora è possibile, in maniera semplice, sicura ed economica, **rendere l'acqua batteriologicamente pura**, priva di sostanze in sospensione e di quei sapori ed odori sgradevoli generati da disinfettanti (cloro), dal prolungato contatto con materiali inadatti (gomma, plastica, ecc.) e dalla stagnazione. In effetti, l'immissione nel serbatoio di un prodotto disinfettante quale l'**AMUCHINA**, in occasione di ogni rifornimento, **assicurerà all'acqua una sterilità assoluta**, eliminando quei batteri che sono fonti di disagi e malattie. È poi sufficiente installare nel circuito idraulico di bordo un **HYDROPURE, speciale filtro a carbone attivo**, per eliminare ogni sapore ed odore sgradevole.

The disgusting quality of stored water for drinking, cooking and washing on board yachts and small power vessels is a well recognized problem. Bottled mineral water for drinking is only a partial and mostly inconvenient solution, leaving the crew suffering tainted food and foul washing water besides being exposed to the attendant health risks. It is now possible in a very simple and economical way to free the water of bacteria and suspended matter, and to remove the odours caused by disinfectants such as chlorine. At the same time the taste in the water from contact with rubber, plastic and other unsuitable materials can be eliminated. The disinfectant will also serve to reduce the degradation of the water when stagnated over long periods. Stage two is to pump the water through a **HYDROPURE CARBON FILTER** so that it is delivered to the tap free from odours and taste and of all suspended matter.

FILTRO ACQUA COMPLETO DI CARTUCCIA FILTER HOUSING WITH CARTRIDGE



Filtro acqua, completo di cartuccia ai carboni attivi da 5".
Raccordi d'ingresso e uscita in ottone 1/2" F GAS e staffa di supporto.

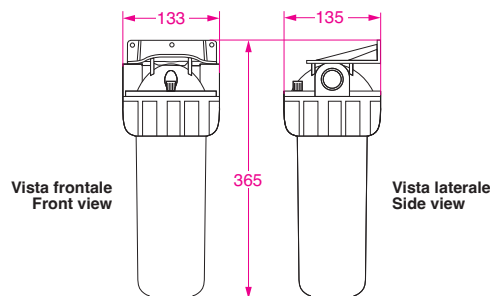
Filter housing, complete water filter with 5" activated carbon cartridge in and out connections: 1/2" F BSP brass and support bracket.

HP5SCC

Peso / Weight 927 g

cod. 99.01.00001

FILTRO ACQUA COMPLETO DI CARTUCCIA WATER FILTER HOUSING WITH CARTRIDGE



Filtro acqua, completo di cartuccia ai carboni attivi da 10".
Raccordi d'ingresso e uscita in ottone 1/2" F GAS e staffa di supporto.

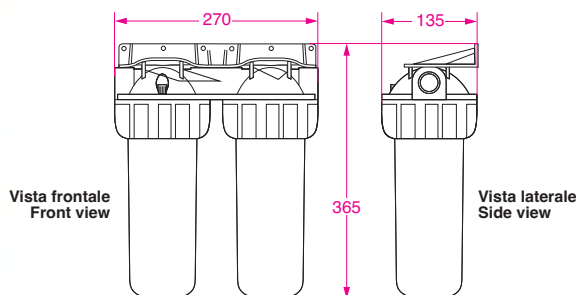
Filter housing, complete water filter with 10" activated carbon cartridge in and out connections: 1/2" F BSP brass and support bracket.

HP10SCC

Peso / Weight 1,2 Kg

cod. 99.01.00002

CONTENITORE PER DUE CARTUCCE DOUBLE WATER FILTER HOUSING



Contenitore per due cartucce filtro (senza cartucce) da 10" in tandem, con staffa.
Raccordi d'ingresso e uscita in ottone 3/4" F GAS

Double water filter housing for two 10" cartridges in tandem (not supplied).
In and out connections: 3/4" F BSP brass, with support bracket.

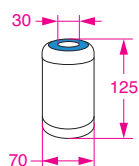
HP10X2

Peso / Weight 1,89 Kg

cod. 99.01.00007

Tutte le misure sono espresse in mm / All sizes are in millimeters

CARTUCCIA A PERDERE AI CARBONI ATTIVI
DISPOSABLE ACTIVATED CARBON CARTRIDGE



Cartuccia da 5".
Grado di filtrazione: 25 micron.
Portata massima 5 litri/min.

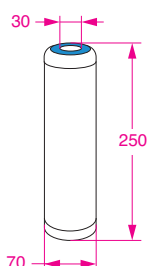
5" carbon cartridge.
Max flow rate 5 litre/min.
Filter > 25 micron particles.

CC5

Peso / Weight 160 g

cod. 99.01.00003

CARTUCCIA A PERDERE AI CARBONI ATTIVI
DISPOSABLE ACTIVATED CARBON CARTRIDGE



Cartuccia da 10".
Grado di filtrazione: 25 micron.
Portata massima 10 litri/min.

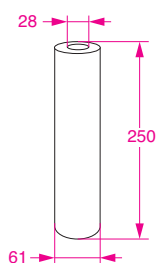
10" carbon cartridge.
Max flow rate 10 litre/min.
Filter > 25 micron particles.

CC10

Peso / Weight 350 g

cod. 99.01.00004

CARTUCCIA A PERDERE / DISPOSABLE CARTRIDGE



Per particelle disperse nell'acqua.
Cartuccia in polipropilene da 10".
Grado di filtrazione: 5 micron.
Portata nominale 33 litri/min.

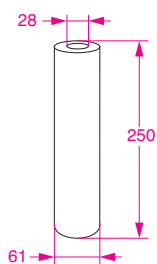
For particles contained in the water.
10" Polypropylene.
Filtering medium.
Filtering capacity: 5 micron.
Nominal flow rate 33 litre/min.

CPP10/5

Peso / Weight 178 g

cod. 99.01.00009

CARTUCCIA A PERDERE / DISPOSABLE CARTRIDGE



Per particelle disperse nell'acqua.
Cartuccia in polipropilene da 10".
Grado di filtrazione: 25 micron.
Portata nominale 33 litri/min.

For particles contained in the water.
10" Polypropylene.
Filtering medium.
Filtering capacity: 25 micron.
Nominal flow rate 33 litre/min.

CPP10/25

Peso / Weight 147 g

cod. 99.01.00010

Tutte le misure sono espresse in mm / All sizes are in millimeters

ADRIATIC 5

FILTRAZIONE E ADDOLCIMENTO DELL'ACQUA
FILTRATION AND SOFTENING



Vista frontale
Front view



Vista posteriore
Rear view



Vista dall'alto
Top view

Progettato per il trattamento dell'acqua utilizzata per il lavaggio di yacht e imbarcazioni. Non richiede l'uso di energia elettrica.

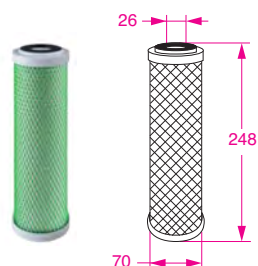
Washing and cleaning of every surface with extraordinary. NO-SPOT effects with no calcareous residual to be removed after washing, no need for dry and cleanse. No power needed.

ADRIATIC 5

Peso / Weight 10 Kg

cod. 99.01.00040

CARTUCCE DI RICAMBIO PER ADRIATIC 5
SPARE CARTRIDGES FOR ADRIATIC 5



CCADRIATIC



EASYBRINE

CCADRIATIC
CB-EC CTO 10 micron
CARBON BLOCK

EASYBRINE
HS-EasyBRINE
Contenitore con sale (NaCl)
Container with NaCl

CCADRIATIC

cod. 99.01.00041

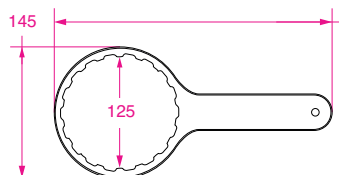
EASYBRINE

Peso / Weight 882 g

cod. 99.01.00042

ACCESSORI / ACCESSORIES

CHIAVE PER GHIERA / SPANNER FOR HYDROPURE



Facilita lo svitamento della ghiera avvitata alla testata.

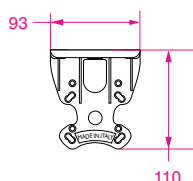
It facilitates to unscrew the plastic nut holding the head.

HP SPANNER

Peso / Weight 61 g

cod. 99.01.00029

STAFFA MURALE / PLASTIC BRACKET



Per filtro singolo.
Completa di 4 viti per il fissaggio al contenitore. Fornita in dotazione con i nostri filtri HP5SCC e HP10SCC.

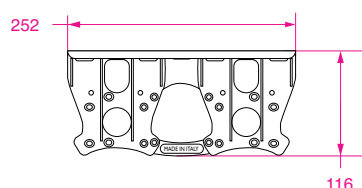
For single housing.
HP5 and HP10.
The 4 screws for the filter housing are included.

PLBFA

Peso / Weight 57 g

cod. 99.01.00022

STAFFA MURALE / PLASTIC BRACKET



Per filtro doppio.
Completa di 8 viti per il fissaggio al contenitore. Fornita in dotazione con i nostri contenitori HP10X2.

For double housing.
The 8 screws for the filter housing are included.

PLBFA X2

Peso / Weight 172 g

cod. 99.01.00023

Tutte le misure sono espresse in mm / All sizes are in millimeters



POMPE DI SENTINA MANUALI

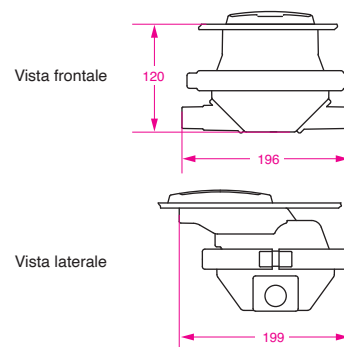
COMPACT 50 > POMPA DI SENTINA AD INCASSO A BASSO PROFILO



- Design compatto per gli spazi ridotti
- Solo 120 mm di spessore per una installazione ad incasso
- Fascetta bloccaggio membrana di facile rimozione per orientare i raccordi acqua e la manutenzione
- Costruzione robusta, collaudata ed affidabile
- Portata 40 litri al minuto
- Adatta al pompaggio di acqua dolce, salata e gasolio

Utilizzi tipici

- Pompa di sentina di emergenza
- Scarico WC



Conessioni tubi	Portagomma Ø 25 mm
Materiali	Corpo della pompa: polipropilene rinforzato, ghiera in acetato - Membrana, valvole e guarnozioni: Nitrile - Leva: Nylon rinforzato - Diaframma passa coperta: EPDM Passa coperta in PBT - Viteria: acciaio inox
Materiali a contatto con i fluidi	Polipropilene rinforzato, Nitrile, Neoprene, acciaio inox
Kit di manutenzione	AK8035: kit di manutenzione per Compact 50 Contiene: Membrana, valvole e seager
Accessori	AS0353: Maniglia di ricambio
Aspirazione massima	3 m
Prevalenza massima	4 m
DATI PRESTAZIONE	
Aspirazione	1 m
Prevalenza	0,5 m
45 colpi al minuto	32 litri
70 colpi al minuto	35 litri

BP 0350

Peso 0,9 Kg

cod. 13.01.00006

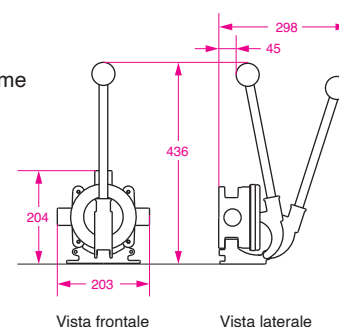
GUSHER® 10 MK 3 > POMPA DI SENTINA IN LEGA LEGGERA PRESSOFUSA



- Lega leggera pressofusa con verniciatura epossidica per garantirne una lunga durata
- Costruzione molto robusta adatta anche a condizioni estreme
- Progettata per un accesso immediato ed una facile manutenzione dalle membrane
- Portata elevata, 65 lit/min, virtualmente non intasabile
- Montaggio a paratia, a pavimento od a incasso
- Adatta a barche sopra i 12 m

Utilizzi tipici

- Pompa di sentina di emergenza
- Svuotamento serbatoi
- Scarico WC



Conessioni tubo	Portagomma Ø 38 mm	
Materiali	Corpo pompa: Lega d'alluminio marino LM6 (rivestimento epossidico) Membrana: Neoprene (disponibile anche in Nitrile) - Viteria: acciaio inox	
Materiali a contatto con i fluidi	Lega d'alluminio marino LM6 (rivest. epossidico). Neoprene, Nitrile, acciaio inox	
Kit di manutenzione	AK3706: Parti in Neoprene – AK3714: Parti in Nitrile per olio e gasolio Contiene: Membrana, Valvole, Guarnizioni	
Accessori	DP 3804: (Optional) Passa coperta in lega leggera	
Aspirazione massima	4 m	
Prevalenza massima	4 m	
DATI PRESTAZIONE		
Aspirazione	1 m	2 m
Prevalenza	0,5 m	0,5 m
45 colpi al minuto	41 litri	41 litri
70 colpi al minuto	65 litri	65 litri

BP 3708

Peso 2,3 Kg

cod. 13.01.00007

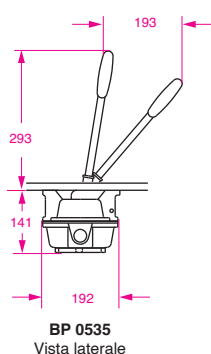
Tutte le misure sono espresse in millimetri

POMPA UNIVERSALE MK 5 WC > POMPA PER SCARICO WC

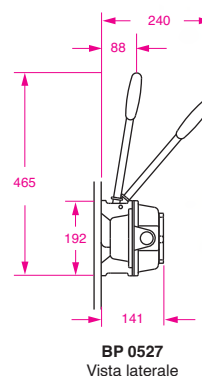


Utilizzi tipici

- Scarico WC
- Svuotamento serbatoi
- Pompa di sentina di emergenza



- Può essere montata in varie posizioni e orientamenti
- Membrana completamente protetta
- Il portello di ispezione facilita la manutenzione (non richiede utensili)
- Tenuta a prova di odori
- Corpo pompa bianco
- Guarnizioni in Nitrile resistenti agli agenti chimici
- Compatibile all'uso con valvole deviatrici



	BP 0527 - A PARATIA	BP 0535 - SOTTOPAILOLO
Peso	1,17 Kg	
Connessioni tubi	Portagomma Ø 38 mm	
Materiali	Corpo della pompa: Polipropilene rinforzato - Membrana, Valvole e Guarnizioni: Nitrile Leva: Acciaio inox - Viteria e clips: acciaio inox	
Materiali a contatto con i fluidi	Polipropilene rinforzato, Acetato, Nitrile, acciaio inox	
Kit di manutenzione	AK8050: Kit di manutenzione per Mk5 – Contiene: Membrane, Valvole e clips circolari	
Accessori	DP9906: Kit passa paratia – AS0511: Maniglia di ricambio	
Aspirazione massima	4,5 m	
Prevalenza massima	4,5 m	
DATI PRESTAZIONE		
Aspirazione	1 m	
Prevalenza	0,5 m	
45 colpi al minuto	42 litri	
70 colpi al minuto	66 litri	

BP 0527 a paratia
BP 0535 sottopaiolo

cod. 13.01.00012
cod. 13.01.00013

POMPA UNIVERSALE MK 5 > POMPA DI SENTINA E DI TRAVASO ACQUE DI SCARICO

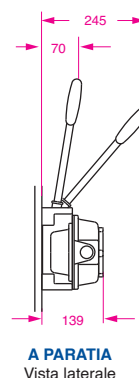
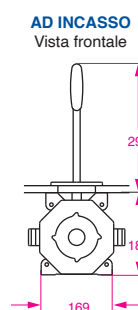
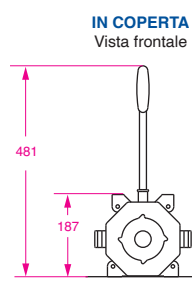


Utilizzi tipici

- Svuotamento serbatoi
- Scarico WC
- Pompa d'emergenza
- Spostamento acqua di zavorra

TRE DIVERSE POSIZIONI DI MONTAGGIO

- Il portello d'ispezione consente una facile manutenzione (non necessita di utensili)
- Design robusto, collaudato ed affidabile
- Membrana super protetta
- Guarnizioni anti-odori
- Valvole praticamente non intasabili
- Elevata portata: 66 litri al minuto
- Approvata dai Lloyds (MSA) e dalla Guardia Costiera U.S.A. come pompa per scialuppe di salvataggio
- Adatta al pompaggio di acqua salata e gasolio



Peso	1,36 Kg
Connessioni tubo	Portagomma Ø 38 mm
Materiali	Corpo della pompa: Polipropilene rinforzato - Membrana, Valvole e Guarnizioni: Nitrile Leva, viteria e clips: acciaio inox
Materiali a contatto con i fluidi	Polipropilene rinforzato, Acetato, Nitrile, acciaio inox
Kit di manutenzione	AK8050: Kit di manutenzione per Mk5 – Contiene: Membrane, Valvole e clips circolari
Accessori	DP9906 - Kit piastra di coperta (compreso coperchio) – AS0511 - Maniglia di ricambio
Aspirazione massima	4,5 m
Prevalenza massima	4,5 m
DATI PRESTAZIONE	
Aspirazione	1 m
Prevalenza	0,5 m
45 colpi al minuto	42 litri
70 colpi al minuto	66 litri

BP 0510

cod. 13.01.00011

Tutte le misure sono espresse in millimetri

POMPE DI SENTINA MANUALI

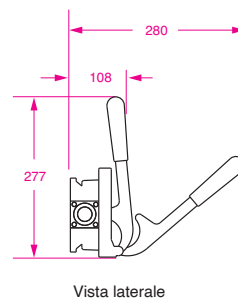
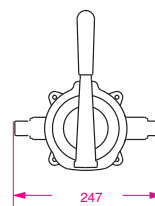
GUSHER® URCHIN > POMPA DI SENTINA E DI TRAVASO ACQUE DI SCARICO



- **TRE VERSIONI:**
modelli con manico fisso, manico sfilabile e passa-paratia
- Fascetta bloccaggio membrana di facile rimozione per orientare i raccordi acqua e per la manutenzione
- Le ridotte dimensioni sono ideali per spazi ristretti
- Realizzazione robusta e leggera
- L'azionamento dolce consente una portata fino a 55 lit/min
- Raccordi con due diametri per tubi da 25 mm o da 38 mm
- Adatta all'impiego su barche medio piccole
- La membrana in nitrile (optional) la rende adatta al travaso di gasolio (kit di manutenzione AK9011)

Vista frontale

BP 9005



Vista laterale

Utilizzi tipici

- Pompa di sentina di emergenza
- Svuotamento serbatoi
- Scarico WC

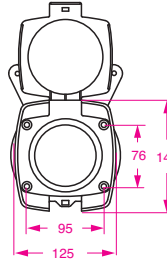
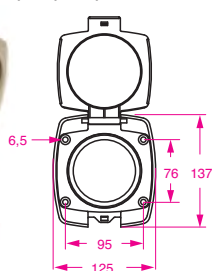


		BP 9005	BP 9013	BP 9021
Modello		maniglia fissa	da incasso/a paratia	maniglia rimovibile
Peso		0,6 Kg	0,96 Kg	0,7 Kg
Connessioni tubi		Portagomma Ø 25 mm e Ø 38 mm		
Materiali		Corpo della pompa: polipropilene rinforzato, Ghiera:acetato - Membrana: Neoprene (disponibile anche in Nitrile) - Maniglia, molla e viteria: acciaio inox		
Materiali a contatto con i fluidi		Polipropilene rinforzato, Nitrile, Neoprene, acciaio inox		
Kit di manutenzione		AK9003 - Parti in Neoprene – AK9011 - Parti in Nitrile per olio e gasolio. Contiene: Membrane, Valvole e clips circolari		
Accessori		AS8680: Maniglia estraibile di ricambio (per BP 9013 e BP 9021) AS8681: Maniglia fissa di ricambio (per BP9005)		
Aspirazione massima		4 m		
Prevalenza massima		3 m		
DATI PRESTAZIONE				
		Aspirazione		
Tubo		25 mm		38 mm
Aspirazione		1 m	2 m	1 m
Prevalenza		0,5 m	0,5 m	0,5 m
45 colpi al minuto		25 litri	25 litri	37,5 litri
70 colpi al minuto		43 litri	40 litri	55 litri

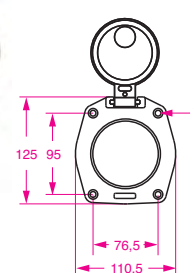
BP 9005	manico fisso	cod. 13.01.00003
BP 9013	da incasso / a paratia con passacoperta	cod. 13.01.00004
BP 9021	manico staccabile	cod. 13.01.00005

ACCESSORI

Passa coperta per pompe di sentina



- Consentono l'uso delle pompe dall'esterno del vano di alloggiamento
- Design elegante
- Non sbiadiscono o scolorano



	DP 8904	DP 9906	DP 3804 - AS 3020
	in plastica a 4 fori	in plastica a 4 fori	metallico a 4 fori
Materiali	PBT	PBT	Alluminio pressofuso LM6
DP 8904	con portello - per pompe Gusher® 10, Gusher® Titan, Gusher® Urchin		peso 170 g cod. 13.10.00017
DP 9906	con portello - per pompe Mk 5 e BP 0510		peso 552 g cod. 13.10.00004
DP 3804	con portello - per pompe Gusher® 10		peso 380 g cod. 13.10.00002
AS 3020	con portello - per pompe Gusher® 30		peso 732 g cod. 13.10.00001

Tutte le misure sono espresse in millimetri

ACCESSORI

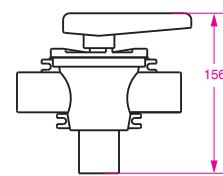
Valvola deviatrice studiata per l'uso negli impianti di sentina e WC



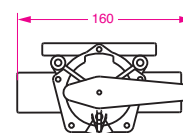
Utilizzi tipici

- Robusta ed affidabile
- Azionamento morbido grazie al Teflon® lubrificato
- Lavorata con precisione per garantire la tenuta agli odori
- Resiste alle acque grigie ed a quelle nere, all'acqua di mare e all'acqua di sentina
- Risponde ai requisiti della Guardia Costiera U.S.A. per impianti di scarico di tipo III
- Disponibile per il collegamento a tubi Ø 25 mm (DV5630) o Ø 38 mm (DV5606)

- Adatte a impianti di scarico elettrici e manuali
- Utilizzate negli impianti di scarico di sentina e di WC
- Consentono di aspirare con una sola pompa da due punti diversi
- Devia il flusso verso un serbatoio di raccolta o fuori bordo
- Devia il flusso dal serbatoio di raccolta al raccordo di aspirazione



Vista dall'alto



Vista frontale

	DV 5630	DV 5606
Voltaggio	12 V CC	24 V CC
Raccordi tubi	Ø 25 mm	Ø 38 mm
Materiali	Corpo principale: Acetato, Teflon® - Maniglia: poliestere PTFE	

DV 5630	Valvola deviatrice per tubi da 1"	connessioni tubi Ø 25 mm	peso 475 g	cod. 13.10.00018
DV 5606	Valvola deviatrice per tubi da 1" 1/2	connessioni tubi Ø 38 mm	peso 557 g	cod. 13.10.00005

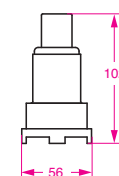
ACCESSORI DI SCARICO

Succhiareole ideali per l'uso negli impianti di sentina

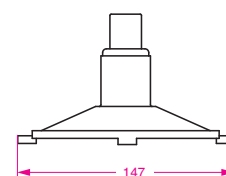
SB 5865



- Evitano che corpi solidi entrino nel tubo di aspirazione
- La piastra filtro smontabile facilita la pulizia
- Disponibili versioni con aspirazione superiore o laterale
- La succhiareola con attacco dall'alto è ideale per sentine profonde, quello con attacco laterale per le sentine più basse
- Utilizzabili con tubi Ø 25 o Ø 38 mm
- Dotate di valvola di non ritorno
- per impedire il riflusso in sentina
- In Polipropilene

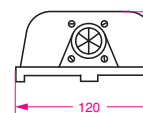


Vista frontale

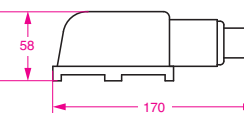


Vista laterale

SB 4222



Vista frontale



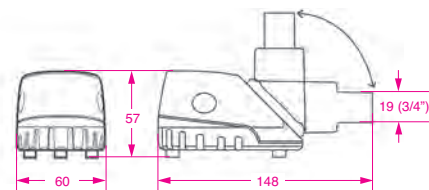
Vista laterale

SB 4222	Per tubi da 1" e 1" 1/2, orizzontale	Uscita Ø 25 mm	peso 150 g	cod. 13.10.00010
SB 5865	Per tubi da 1" e 1" 1/2, verticale	Uscita Ø 38 mm	peso 101 g	cod. 13.10.00011

Attacco orientabile a 4 posizioni



- Evita che corpi solidi entrino nel tubo di aspirazione
- Filtro accessibile premendo due pulsanti sul corpo
- L'attacco per il tubo può essere variato a scelta fra orizzontale, verticale e laterale
- Adatta a tubi Ø 19 mm (3/4")
- Dotata di valvola di non ritorno per impedire il riflusso in sentina



SB 3422	orientabile	peso 137 g	cod. 13.10.00019
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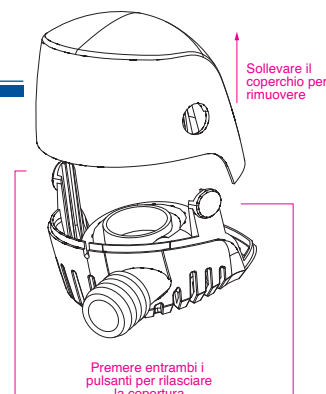
Tutte le misure sono espresse in millimetri

POMPE DI SENTINA ELETTRICHE AD IMMERSIONE

ORCA > COMPATTE E POTENTI



- Elevate prestazioni
- Semplici da installare - diverse posizioni per i cavi
- Conformi allo standard marino ISO8849
- Il basso consumo assicura una lunga durata della batteria
- Facile manutenzione - Cartuccia del motore e area filtro accessibili
- Design compatto
- Robusta custodia in ABS resistente ai carburanti
- L'ampia base del filtro assicura la massima superficie esposta all'acqua
- Portata: 32 lit/min
- Ispezione rapida senza staccare il tubo di scarico



	BE 0500	BE 0950	BE 1450	BP 1454
Portata a 13,6 V C.C aperto	32 l/min	57 l/min	82 l/min	
Portata con prevalenza di 1 m	26 l/min	52 l/min	65 l/min	
Assorbimento		12 V CC		24 V CC
Consumo di corrente	1,5 A	3,5 A	5,0 A	2,5 A
Fusibile raccomandato tipo auto	2,0 A	5,0 A	7,0 A	5,0 A
Peso	0,28 kg	0,45 kg	0,82 kg	
Raccordi tubi	Ø 19 mm		Ø 29 mm	
Sezione fili		1,5 mm² x 1m		
Materiali		Corpo pompa: ABS - Guarnizioni: Nitrile - Girante: Acetato		
Prelevanza massima	3 m	3,5 m		4,5 m
Altezza fuori tutto	83 mm	109 mm		129 mm
Larghezza fuori tutto	102 mm	135 mm		168 mm
Profondità fuori tutto	78,5 mm	103 mm		121 mm

BE 0500	12 Volt	cod. 13.01.10003
BE 0950	12 Volt	cod. 13.01.10004
BE 1450	12 Volt	cod. 13.01.10005
BE 1454	24 Volt	cod. 13.01.10006

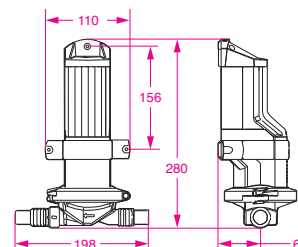
POMPE DI SENTINA ELETTRICHE AUTOADESCANTI

GULPER® 320 > POMPA PER DRENAGGIO DOCCIA, ACQUE GRIGIE E SENTINE



ATTENZIONE: la Gulper® 320 non è adatta al pompaggio del gasolio. Per informazioni su questo tipo di applicazioni contattare la Whale

- Pompa anche l'acqua con residui difficili come i capelli
- Facile manutenzione - Valvole non intasabili
- Auto adescante fino a 3 m - Basso consumo
- Può funzionare a secco senza danneggiarsi
- Può pompare acqua mista ad aria
- Robusta ed affidabile - Non richiede filtri
- Pompa fino a 19 litri al minuto con scarico libero
- Funzionamento silenzioso
- Portagomma diametro 19 mm (3/4") e 25 mm (1")
- La nuova Gulper® 320 ha una portata del 35% superiore rispetto a quella della Gulper® 220
- I raccordi acqua orientabili facilitano il montaggio
- Possibilità di montaggio in posizioni facilmente accessibili



Utilizzi tipici

- Drenaggio docce e lavandini
- Ricircolazione acqua nella vasca delle esche
- Drenaggio e circolazione serbatoi

BP 2054 (24 Volt)				
Voltaggio	24 V CC			
Fusibile raccomandato	8 A			
Peso	1,5 Kg			
Raccordi tubi	Ø 19 mm e Ø 25 mm			
Materiali	Corpo pompa: Nylon rinforzato - Ghiera: Acetato - Membrana e valvole: Santoprene® Piedini: EPDM - Ingranaggio: Delrin® - Viteria: acciaio inox, ottone			
Materiali a contatto coi fluidi	Nylon rinforzato, Nitrile, Santoprene®, acciaio inox			
DATI PRESTAZIONE				
Diametro tubo	19 mm	25 mm	19 mm	25 mm
Aspirazione	0 m	0 m	1 m	1 m
Prevalenza	1 m	1 m	1 m	1 m
Portata al minuto	19 litri	17,5 litri	17,4 litri	15,5 litri
Assorbimento di corrente	7,5 A	8 A	7,5 A	8 A

BP 2054	24 Volt	cod. 13.01.20004
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Tutte le misure sono espresse in millimetri

POMPE DI SENTINA ELETTRICHE AUTOADESCANTI

GULPER® 220 > POMPA PER DRENAGGIO DOCCIA, ACQUE GRIGIE E SENTINE

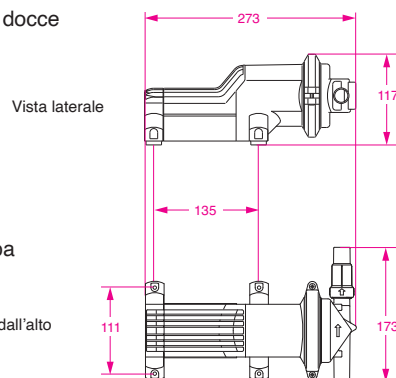


ATTENZIONE: la Gulper® 220 non è adatta al pompaggio del gasolio. Per informazioni su questo tipo di applicazioni contattateci

- Pompa anche l'acqua con residui difficili come i capelli nelle docce
- Valvole non intasabili
- Auto adescante fino a 3 m
- Può funzionare a secco senza danneggiarsi
- Può pompare acqua mista ad aria
- Robusta ed affidabile
- Pompa fino a 14 lit/min con scarico libero
- Non richiede filtri
- Funzionamento silenzioso
- I raccordi acqua orientabili facilitano il montaggio della pompa
- Basso consumo

Utilizzi tipici

- Drenaggio docce e lavandini
- Ricircolazione acqua nella vasca delle esche
- Drenaggio e circolazione serbatoi

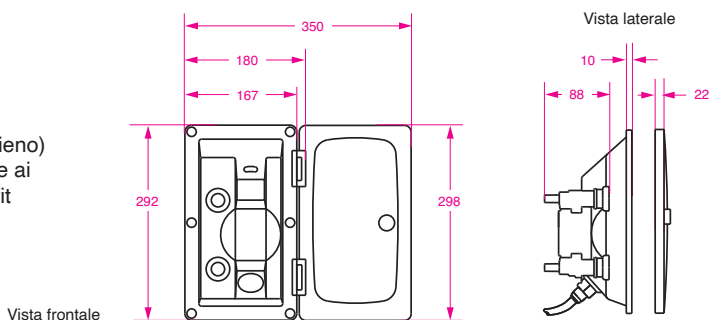


	BP 1552	BP 1554
Voltaggio	12 V CC	24 V CC
Fusibile raccomandato	5 A	2,5 A
Peso		1,5 Kg
Raccordi tubi		19 mm
Sezione dei fili		1,5 mm ²
Materiali	Corpo pompa: Nylon rinforzato - Ghiera: Acetato - Membrana e valvole: Santoprene®	
Materiali a contatto coi fluidi	Nylon rinforzato, Nitrile, Santoprene®, acciaio inox	
Accessori	GW0810 / GW1610: Serbatoi per acque grigie	
Kit di manutenzione	AK1550: Kit di manutenzione per Gulper® 220 – Contiene: Membrana e valvole	
Aspirazione massima	3 m	
Prevalenza massima	3 m	
Prevalenza e pescaggio massimi	4 m	
Corrente di funzionamento a vuoto	2,4 A	1,2 A
DATI PRESTAZIONE		
Pescaggio	0 m	1 m
Prevalenza	1 m	1 m
Portata al minuto	3,4 litri	12,6 litri
Assorbimento di corrente	3,5 A (12 V CC) – 1,75 A (24 V CC)	4 A (12 V C.C.) – 2 A (24 V CC)
BP 1552	12 Volt	cod. 13.01.20001
BP 1554	24 Volt	cod. 13.01.20002

SWIM 'N' RINSE > DOCCIA DI POPPA > CON MISCELATORE DOCCIA DA ESTERNO



- Il telefono doccia consente la modifica del getto (spruzzo o pieno)
- Si collega direttamente ai raccordi rapidi Speedfit da 15 mm
- Foro di montaggio 125 mm X 250 mm



	RT 2658
Colore	bianco
Piastra di base	167 mm x 292 mm
Profondità d'incasso	Ø 88 mm
Raccordo tubo	1/2" F GAS
Connessione Speedfit	CM 3201S: Adattatore femmina 1/2" – 15 mm
Lunghezza tubo	2,1 m
RT 2658	(con coperchio) peso 1,226 Kg cod. 13.05.00006

Tutte le misure sono espresse in millimetri

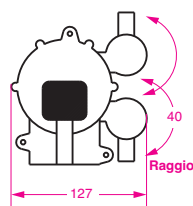
POMPE PER LAVELLI

GUSHER® GALLEY MK 3 > POMPA A PEDALE

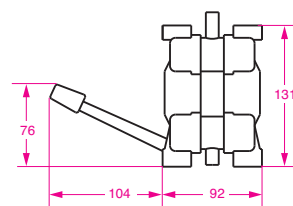


Nota: non tenere in pressione se usata in parallelo ad autoclavi

- Impianto per acqua dolce o salata a basso costo per rubinetti e docce
- Ideale come pompa di riserva per impianti con pompa elettrica
- Le connessioni multi direzionali dei tubi di entrata ed uscita rendono più facile l'installazione
- Tre opzioni di montaggio compresa quella attraverso la paratia
- Può essere utilizzata per innescare le pompe ausiliarie in linea Whale



Vista frontale



Vista laterale

Montaggio leva	destro
Peso	0,7 Kg
Raccordi tubi	Adatta al collegamento con innesto rapido Whale Ø 15 mm, tubo flessibile Ø 13 mm
Materiali	Corpo pompa: Acetato, Nylon. Membrana: Nitrile, Neoprene, Fascette: acciaio inox
Kit di manutenzione	AK0553 - Kit di manutenzione per Gusher® Galley (adatto solo per Mk 3)
Aspirazione massima	2 m
Prelevanza massima	3 m
Portata massima al minuto	15 litri

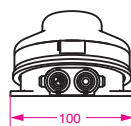
GP 0550

cod. 13.02.00003

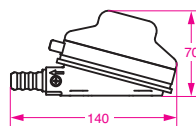
POMPA BABYFOOT® > POMPA A PIEDE AUTOADDESCANTE



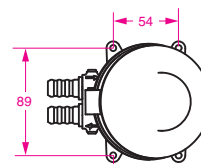
- Azionamento facile ed agevole
- Compatta e di semplice installazione
- Ideale per installazioni dove lo spazio è limitato
- Il suo design inclinato ne rende più comodo l'uso
- Ideale come pompa di innescio per le pompe elettriche in linea Whale
- Adatta per acqua dolce e salata



Vista frontale



Vista laterale



Vista in pianta

Portagomma tubi	adatta a tubo flessibile Ø 13 mm
Peso	0,3 Kg
Materiali	Corpo della pompa: Nylon - Bocchettoni: Acetato - Guarnizioni: Neoprene Fascette: acciaio inox, bronzo al fosforo
Kit di manutenzione	AK4615: Kit di manutenzione per pompa Babyfoot® Contiene: Membrana valvole, O Rings, molla, Fascette
Aspirazione massima	1,5 m
Prelevanza massima	3 m
Portata massima al minuto	8 litri

GP 4618

cod. 13.02.00005

GOMITI – IDEALI NELLE INSTALLAZIONI IN SPAZI RISTRETTI

GIUNTI PER TUBAZIONI

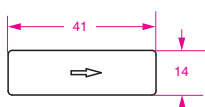
- Per raccordi di pompe a mano
- In polipropilene rinforzato



EB 3364	per pompe Gusher® Urchin e tubi da 1" (25 mm)	peso 43 g	cod. 13.10.00006
EB 3488	per pompe Gusher® Urchin e Titanic, tubi da 1" 1/2 (38 mm)	peso 65 g	cod. 13.10.00007

VALVOLE DI NON RITORNO

Utili per mantenere l'innescio negli impianti con pompe in linea



- Ideali per l'uso con pompe elettriche

Connessioni	adatte a tubi flessibili Ø 13 mm
Peso	4 grammi
Materiali	Corpo: ABS, ottone cromato - Molla: bronzo al fosforo - Guarnizione: nitrile

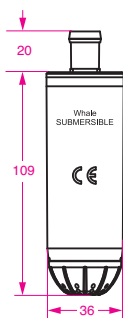
FV 1227

cod. 13.02.10009

Tutte le misure sono espresse in millimetri

POMPA ELETTRICA AD IMMERSIONE COMPATTA

POMPA ELETTRICA AUSILIARIA IN LINEA

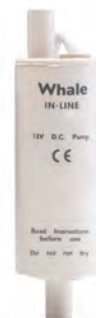
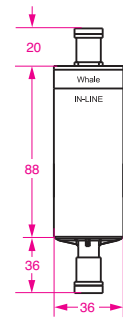


GP 1352 - GP 1354

- Per acqua dolce e salata
- Adatta all'uso in impianti con pressostato e microswitch

GP 1392 - GP 1394

- Funzionamento silenzioso
- Leggera e portatile
- Economico potenziamento di un impianto idraulico manuale
- Ideale per acqua dolce e salata
- Adatta all'uso in impianti con pressostato e microswitch
- Può essere sostenuta dallo stesso tubo di alimentazione
- Deve essere montata sotto battente o adescata con una pompa meccanica



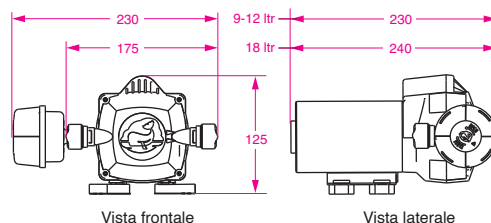
GP 1352 – GP 1392		GP 1354 – GP 1394
Voltaggio	12 V CC	24 V CC
Fusibile raccomandato	5 A	3 A
Peso	0,16 Kg	
Raccordi tubo	Adatti a tubi flessibili Ø 10 mm o Ø 13 mm	
Per innesto rapido Speedfit	Usare WX 1511 (gambo adattatore 11 mm - 15 mm) e quindi PEM 0415 (15 mm dritto)	
Materiali	Corpo pompa: ABS - Guarnizione: Nitrile - Filtro: Polipropilene - Girante: Acciaio inox	
DATI PRESTAZIONE		
Prevalenza	Portata al minuto - Consumo di corrente	
0 m	13,2 litri – 3,6 A	13,2 litri – 1,8 A
1 m	11,75 litri – 3,3 A	11,75 litri – 1,6 A
3 m	9,75 litri – 2,9 A	9,75 litri – 1,45 A
GP 1352	12 Volt	cod. 13.02.10001
GP 1354	24 Volt	cod. 13.02.10002
GP 1392	12 Volt	cod. 13.02.10004
GP 1394	24 Volt	cod. 13.02.10005

UNIVERSAL > GAMMA DI AUTOCLAVI AUTOMATICHE PER ACQUA DOLCE



- Autoadescante fino a 3 m
- Flusso costante ed omogeneo
- Può girare a secco senza danni
- Funzionamento silenzioso
- Adatte a pompare sia acqua dolce che salata
- Filtro di ingresso incluso
- Dispositivo di montaggio universale adatto a qualsiasi impianto esistente

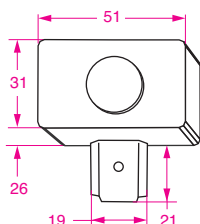
- Elevata protezione e sicurezza con cavi e pressostato disposti internamente



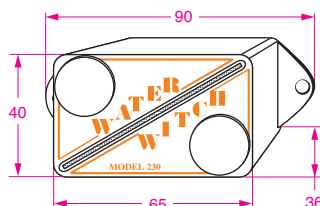
	UF 0815	UF 1815
Portata al minuto (aperto)	8 litri	18 litri
Voltaggio	12 V CC	
Fusibile raccomandato	8 A	
Peso	2,9 Kg	
Raccordi tubi	Innesto rapido da 15 mm femmina	3/4" M GAS
Raccordo rapido Ø 15 mm	NESSUN ADATTATORE RICHIESTO	per l'innesto rapido da 15 mm usare PEM 3203W (non fornito con pompa)
Raccordi aggiuntivi		3/4" adattatori flessibili x 2 (forniti)
Sez. minima dei conduttori elettrici	2,5 mm ²	
Pressione d'esercizio	3 bar	
Materiali	Corpo pompa: polipropilene rinforzato, carcassa motore: alluminio, membrana in acciaio speciale, Valvole, piedini: Monprene®, guarnizioni: Nitrile, fascette: acciaio inox	
Materiali in contatto con i fluidi	polipropilene rinforzato, Monprene®, Nitrile, acciaio inox	
Kit di manutenzione	AK1316 testa di ricambio – AK1317 microswitch – AK1319 filtro di ricambio	
Aspirazione massimo	3 m	
Prevalenza massima	30 m	
UF 0815	8 litri/min 12 Volt 3 bar	cod. 13.02.10010
UF 1815	18 litri/min 12 Volt 3 bar	cod. 13.02.10012

Tutte le misure sono espresse in millimetri

WATER WITCH



WW101/12	15 A / 12 Volt		cod. 13.25.00004
WW101/24	10 A / 24 Volt	Peso / Weight 119 g	cod. 13.25.00005



WW230/24	15 A / 24 Volt	Peso / Weight 166 g	cod. 13.25.00003
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MONTAGGIO / ASSEMBLY

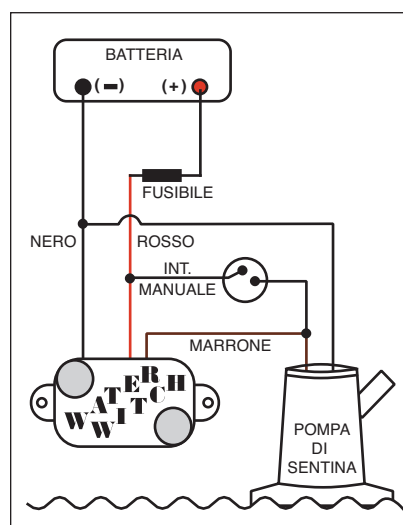
Montare il **WATER WITCH** circa 3 cm sopra il livello normale dell'acqua, con i cavi di alimentazione che escono verso l'alto. Accertarsi che i contatti di connessione con pompa e batteria siano sopra il livello raggiungibile dall'acqua. Il modello 101 può anche essere fissato sulla pompa tramite una fascetta che abbraccia il corpo o quella che fissa il tubo di scarico. Il secondo sensore è costituito dalla staffa di fissaggio.

WATER WITCH lower sens must be installed above the residual water level with wires coming out from top. Check that the connections with the pump and the battery are well over the level water can reach. The pictures show two possible mounting of the 101 **WATER WITCH**

COLLEGAMENTI ELETTRICI / ELECTRICAL CONNECTIONS

Il cavo rosso va collegato al polo positivo della batteria tramite un fusibile di valore pari a quello suggerito per la pompa. Il cavo nero va collegato a massa (polo negativo della batteria). Il cavo marrone al cavo positivo di alimentazione della pompa. **ATTENZIONE:** se collegato a massa (negativo della batteria), può danneggiare il **WATER WITCH**. Per poter azionare manualmente la pompa, collegare il cavo positivo di alimentazione della pompa al positivo della batteria, tramite un interruttore. Ogni volta che viene collegato alle batterie **WATER WITCH** aziona la pompa per alcuni secondi per autocalibrarsi. È possibile collaudare il funzionamento appoggiando un panno bagnato su entrambi i sensori.

1. Disconnect the battery.
2. Select a mounting location for the **WATER WITCH**; the lower water sensor, must be above the residual water level.
3. Always keep the wire connections above the highest water line.
4. Connect the wires in the following order following the wiring diagram below
5. From the **WATER WITCH** connect the brown to the Positive (+) side of the pump or device being controlled, connect the Black to the Ground or the Negative (-) side of the battery and connect the Red to the Positive (+) side of the battery through a fuse.
6. Reconnect the battery and the pump will run approximately 3 seconds while the switch self-calibrates.
7. WHENEVER POWER IS APPLIED, THE SWITCH RUNS THE PUMP FOR 3 SECONDS TO SELF-CALIBRATE.
8. To test, apply a wet rag across the two sensors on the front of the unit.



Tutte le misure sono espresse in mm / All sizes are in millimeters

INTERRUTTORI ELETTRONICI PER POMPE

ELETTRONICI

Nessun bloccaggio del galleggiante causato dalle scorie

ECOLOGICI

Mercurio assente

CONSUMO IRRISORIO

0,004 Ampere (a riposo)

ACCENSIONE

RITARDATA DI 6/8 secondi

Eliminati gli avviamenti dovuti a sciacquo

SPEGNIMENTO RITARDATO

DI 14/16 secondi

Drenaggio completo dell'acqua

ELETTRODI ANTIADERENTI

Nessun problema causato da morchie e schiume

DIMENSIONI COMPATTE

Facilità di montaggio in qualunque posizione

ELECTRONIC SWITCH FOR BILGE PUMPS

ELECTRONIC

Debris in the bilge will not damage the Water Witch

INSIGNIFICANT

CONSUMPTION

0,004 Amp (at rest)

SWITCH ON DELAYED

of 6/8 seconds

Prevent pump cycling due to sloshing

SWITCH OFF DELAYED

of 14/16 seconds

Complete pump off

STAINLESS STEEL SENSORS

No problems due to froth or foams

COMPACT SIZE

Easy mounting even in restricted locations

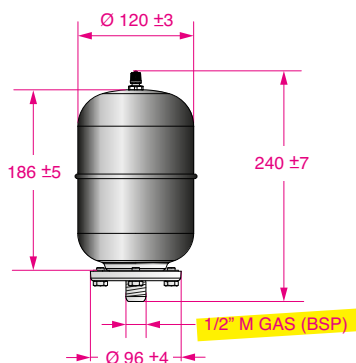
Mediante un circuito elettronico, **WATER WITCH** aziona la pompa di sentina quando l'acqua bagna i sensori per almeno 6/8 secondi e, per drenare completamente l'acqua, la pompa continua a funzionare per altri 14/16 secondi dopo che il livello è sceso sotto i sensori. Il ritardo in accensione previene il funzionamento alternato della pompa, causato dallo sciacquo dell'acqua.

By means of an electronic circuit, the **WATER WITCH** activates the bilge pump when the water wets the sensors for about 6/8 seconds. The delay avoids pump stutter and once water has left the sensor, the switch continues to run the pump for additional 14/16 seconds to clear the output hose.

VASI D'ESPANSIONE / EXPANSION TANKS



Capacità **2 lt**
Capacity



Corpo in acciaio
protetto con vernici epossidiche.
Membrana sostituibile
in gomma alimentare.
Valvola incorporata.

Body in steel,
coated with epoxy paints.
Replaceable diaphragm
in food grade rubber.
Built-in valve.

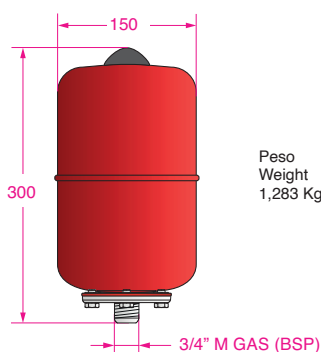
AFC/2L-ss

Raccordo in acciaio inox / Connection in stainless steel

cod. 13.30.10002



Capacità **4 lt**
Capacity



Peso
Weight
1,283 Kg

Corpo in acciaio
protetto con vernici epossidiche.
Membrana sostituibile
in gomma alimentare.
Valvola incorporata.

Body in steel,
coated with epoxy paints.
Replaceable diaphragm
in food grade rubber.
Built-in valve.

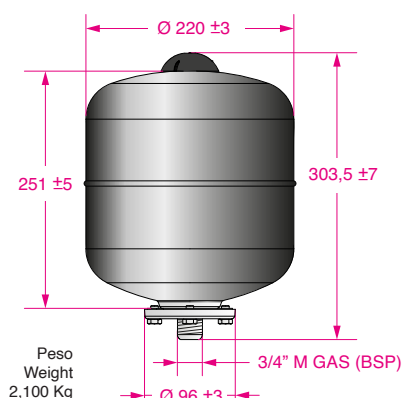
AFC/5T-ss

Raccordo in acciaio inox / Connection in stainless steel

cod. 13.30.10004



Capacità **8 lt**
Capacity



Corpo in acciaio
protetto con vernici epossidiche.
Membrana sostituibile
in gomma alimentare.
Valvola incorporata.

Body in steel,
coated with epoxy paints.
Replaceable diaphragm
in food grade rubber.
Built-in valve.

AFC/8L-ss

Raccordo in acciaio inox / Connection in stainless steel

cod. 13.30.10008



- 1 Valvola aria / Air valve
- 2 Corpo del vaso (verniciatura a polveri) / Tank's body (epoxy powder coating)
- 3 Controflangia / Counterflange
- 4 Calottina in polipropilene / PP protection cover
- 5 Connessione acqua / Water connection
- 6 Membrana in gomma / Rubber membrane

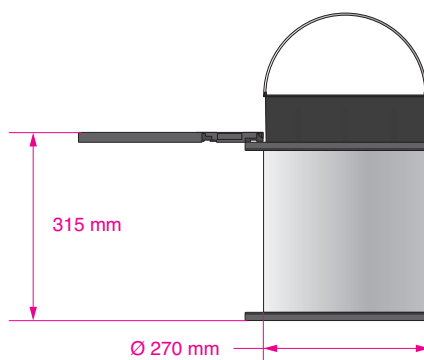
Tutte le misure sono espresse in mm / All sizes are in millimeters

PATTUMIERA COMPATTA IN ACCIAIO INOX**STAINLESS STEEL
COMPACT WASTE BIN**

Coperchio con
apertura automatica
Auto open lid

Cestino interno rimovibile
Comodo e facile da pulire

Removable inner bin
Covenient and easy to clean



Resistente alla ruggine
Rust-resistant



Resistente alle macchie
Stain-resistant



Resistente alla corrosione
Corrosion-resistant

PATSS2

12,6 lt

Peso/Weight 1,750 Kg

cod. 99.01.00302

Tutte le misure sono espresse in mm / All sizes are in millimeters

CONDIZIONI GENERALI DI VENDITA

ESTRATTO DELLE CONDIZIONI GENERALI DI VENDITA

- Le presenti condizioni si intendono valide e vincolanti nel loro complesso per ogni Ordine effettuato dall'acquirente e/o ogni rapporto di compravendita intercorrente tra le Parti.

CONDIZIONI GENERALI

- Le Condizioni Generali potranno essere modificate e/o aggiornate, anche in base ad eventuali mutamenti normativi.

CARATTERISTICHE DEI PRODOTTI E DOCUMENTI DESCRITTIVO-ILLUSTRATIVI

- Le caratteristiche e/o specifiche tecniche dei prodotti riportati su qualsiasi supporto incluso il sito web, avranno puro valore indicativo e non saranno vincolanti.

ORDINE E CONFERMA D'ORDINE

- Per ordini inferiori a € 200,00 al netto di eventuali sconti ed IVA verrà applicato un costo fisso di gestione di € 10,00.
- Salvo immediata revoca la conferma d'ordine è vincolante per l'Acquirente.
- Tutte le offerte si considerano non vincolanti salvo espresso patto contrario.

PREZZO

- I prezzi indicati si intendono franco magazzino al netto di imposte, eventuali spese di imballaggio, di trasporto, di assicurazione, doganali ed altri oneri fiscali.
- Barka s.r.l. si riserva il diritto di aggiornare periodicamente il prezzo dei prodotti.

MODALITÀ DI PAGAMENTO

- Il pagamento anticipato dovrà essere effettuato entro 30 gg decorrente dalla conferma d'ordine, pena la cancellazione dell'ordine medesimo.
- In caso di mancato o ritardato pagamento verrà applicato il decreto legislativo del 9 Novembre 2012 n. 192: al Cliente saranno addebitati € 40 a titolo di risarcimento del danno (fatti salvi danni maggiori), mentre gli interessi di mora sono fissati nell'8% in più rispetto al tasso fissato dalla BCE per le operazioni di rifinanziamento.
- Gli interessi decorrono senza che sia necessaria la costituzione in mora.
- Qualora dall'ordine accettato e/o confermato la vendita debba effettuarsi ratealmente, l'Acquirente acquista la proprietà dei prodotti con il pagamento dell'ultima rata del prezzo, ma assume i rischi dal momento della consegna e pertanto in caso di furto, di danneggiamento, di incendio e di ogni altro caso fortuito, l'Acquirente sarà tenuto a pagare a Barka l'intero prezzo.
- In caso di mancato pagamento di due o più rate, anche non consecutive, che eccedono complessivamente l'ottava parte del prezzo dovuto per parte capitale Barka avrà diritto di ottenere l'immediata restituzione dei prodotti ivi inclusi tutti i documenti inerenti ai prodotti.
- Rimane fermo del pari il diritto di Barka ad ottenere la decadenza dell'Acquirente dal beneficio del termine. In tal caso l'Acquirente dovrà versare immediatamente l'intero prezzo pattuito.
- Inoltre, il ritardato pagamento di una sola rata darà diritto a Barka di sospendere l'adempimento di altri eventuali obblighi contrattuali assunti per differenti forniture nei confronti dell'Acquirente.

RESI

- Eventuali resi di prodotti devono essere preventivamente autorizzati: la richiesta va inoltrata per iscritto tramite apposito modulo fornito da Barka e deve riportare in dettaglio il vizio o il difetto riscontrato e gli estremi della fattura d'acquisto.
- Se la richiesta di reso viene accettata, Barka fornirà un numero di Autorizzazione al Reso (RMA): tale numero dovrà essere indicato sia sulla bolla di reso sia sull'imballo ed in assenza di tale indicazione il reso sarà respinto.
- I prodotti oggetto di reso non devono essere utilizzati o danneggiati e devono essere restituiti nella loro confezione originale.
- Nel caso di resi per accreditato sarà addebitato il 15% del valore dei prodotti con l'aggiunta di €10 di spese amministrative, eventualmente maggiorate dagli ulteriori costi intervenuti.

TERMINI DI CONSEGNA E SPEDIZIONE

- I termini di consegna avranno valore puramente indicativo e eventuali ritardi nella consegna dei prodotti non potranno comportare in ogni caso alcuna responsabilità o risarcimento di danni in capo a Barka.
- La spedizione, fatto salvo patto contrario, è a carico di Barka e riaddebitata all'Acquirente in fattura. Eventuali costi di sdoganamento sono a carico dell'Acquirente.
- È comunque facoltà di Barka non dare evasione all'ordine, anche se confermato, qualora l'Acquirente sia divenuto insolvente anche con riferimento ad altre forniture o nei confronti di altri fornitori, oppure siano diminuite le sue garanzie patrimoniali.
- In presenza di imballo integro, eventuali difetti o vizi dei prodotti dovranno essere denunciati per iscritto a Barka entro 8 giorni dalla consegna, a pena di decadenza.
- Al momento della ricezione dell'ordine, se i beni o le scatole apparissero danneggiati, aperte o senza l'imballaggio e lo scotch originale Barka bisogna:
 - a. accettare la spedizione con riserva, specificando l'esatta ragione della riserva sulla bolla di consegna al momento della firma. Consigliamo di farlo ogni volta che si sospetti che l'imballo sia in qualche maniera danneggiato.
 - b. spedire immediatamente una comunicazione scritta sia a Barka sia allo spedizioniere, comunicando i danni riscontrati ed allegando una copia della bolla di consegna.
- Barka non risponderà di alcun danno subito durante il trasporto se quanto sopra non è rispettato scrupolosamente.
- Se la spedizione non è stata gestita da Barka, ma dall'Acquirente, i beni viaggiano a suo rischio e pericolo.

DIRITTI DI PROPRIETÀ INTELLETTUALE

- L'Acquirente riconosce i Diritti di Proprietà Intellettuale di Barka.
- L'Acquirente si impegna a non eliminare, alterare o modificare i Marchi, i segni di identificazione dei prodotti e tutti i segni distintivi di Barka comunque nella disponibilità di Barka, apposti sui prodotti e/o sulle loro confezioni, nonché a non alterare i prodotti e a non apportare alcuna modifica alle singole confezioni e/o imballaggi.
- L'Acquirente si impegna a non depositare e/o registrare, direttamente e/o indirettamente, anche tramite terzi, marchi, nomi, ragioni sociali, nomi a dominio, comunque altri segni distintivi identici e/o simili e/o confondibili con quelli di Barka, comunque il cui uso è nella disponibilità di Barka.

LEGGE APPLICABILE E FORO COMPETENTE

- Il rapporto di compravendita è regolato esclusivamente dalla Legge Italiana, in caso di controversie che non trovassero una soluzione concordata sarà competente il foro di Milano

GENERAL CONDITIONS OF SALE AND SUPPLY

VALIDITY

The present general sale and supply terms and conditions ("General Terms") shall apply to and be incorporated into any sales and supply agreement between BARKA S.r.l. (hereinafter, "BARKA") and the Client (hereinafter "the Client"). The application of any different term and condition whatsoever, even if applied by the Client pursuant to reference made to its own purchasing or contractual provisions, is expressly excluded. Any modification to the General Terms herein, shall be endorsed by BAKA in writing, which will have the right to establish specific different conditions in each offer, and such specific condition will prevail over the present General Terms.

OFFERS, ORDERS AND COMPLETION OF THE CONTRACT

BARKA's offers are not binding nor mandatory. The orders shall be valid only if issued in writing and sent to BARKA, also by telefax or by e-mail, to the addresses communicated by BARKA itself. The contract will be settled when BARKA will receive client's order. After the order has been received, the order cannot be cancelled by the client, without BARKA's written acknowledgement. BARKA reserves the right to reject the order by written communication to the Client sent within 5 days from order's receipt.

CHARACTERISTICS OF THE PRODUCTS – MODIFICATIONS

Any information or data relating to features and/or specifications of the Products contained in depliants, price lists, catalogues and similar documents, including BARKA's website, are indicative and not binding for BARKA; the Client will observe the instructions for the use of the Products contained in the BARKA's catalogues and/or website, which are binding for the Client.

PRICES AND PAYMENTS

Unless otherwise expressly indicated, price has to be considered in Euros, for each unit of Product, net from VAT and net from packaging, custom, freight and transportation costs. Prices of the Products are indicated in the official price lists of BARKA, as updated from time to time. Contextually or afterwards the price list transmission, the Client may receive special selling conditions related to discounts, conditions and terms of payment and of goods returning, also contained in the order confirmation. Unless otherwise agreed, payment of Products must be done by cash at the time of delivery. Terms of payment are mandatory and therefore BARKA will not grant any discounts, reductions or rounded figures other than those indicated in the special selling conditions granted to the Client. Payment shall be due in total as agreed, even in case of delay in delivery or in case of damage or loss, partial or total, during the transportation, not depending by BARKA.

DELIVERY AND TRANSPORT

Except for otherwise indicated, the products are sold Ex Works BARKA's factory. All costs related to the transportation of the products are born by the Client. Upon delivery to the Client, shipper, carrier or to whoever is in charge of the transportation and, in any case, when the Products leave BARKA's factory, the liability of whole or partial loss of the Products is transferred to the Client. If the Client will not comply with any of the terms and conditions of the supply or sale, even in part, or if it changes its name and/or its ownership, or in case the Client delays payments, even towards other creditors, BARKA shall have the right to stop any delivery and to change the payment terms. The packaging of the Products has to be intended as standard packaging. Extra or special packing must be required in advance by the Client and has to be confirmed by BARKA in writing and could determine an additional price.

WARRANTY

BARKA gives a generic warranty for manufacturing fault of its products, for 12 months from the invoice date. The warranty consists on and is limited to the repairing or substitution of the defective component or of the single defective part, provided, however, that they prevent the correct Product functioning and provided also that they exist since the origin. The warranty does not cover and is not extended to defects or damages caused by the transport or caused by negligence in the use or by product direct or indirect manumission or caused by repairing, single components substitution, upkeeps made by non BARKA authorized subjects, or due to technical inexperience, or by way of any circumstances independent from BARKA will. The Client, pain the forfeiture of the guarantee, has to notify to BARKA the defectiveness or the defects eventually found, within 8 days from their appearance, and however not beyond 12 months from the invoice date. The Client has to verify the goods correspond to the law enforced in the goods destination country and it has to inform BARKA, in good time and however before the goods shipment, of the eventual changes to be brought. In this case, BARKA could reject the order or charge the heavier expense to the Client. Any damage to the Products or other personal or property's damage due to any Client's failure to comply with any BARKA's use instructions will be exclusively born by the Client.

GOODS RETURN

Except for specific cases accepted in writing, BARKA does not accept any goods return. Before any return procedure, the Client has to make a written claim and the good return has to be previously authorized in writing by BARKA. Cost and expenses of the return are born by the Client and the goods are carriage paid to BARKA's factory. BARKA reserves the right to inspect the returned goods to verify the warranty applicability and, in case of verification of a fault due to BARKA, it will provide to substitute the defective products, or to issue a credit note, only if the warranty is still valid. On the contrary, the goods will be sent back to the Client with transport charges to be paid by the Client itself.

BARKA'S INTELLECTUAL PROPERTY

The Client expressly recognizes that trademarks, commercial names or other distinctive marks on the goods are in the exclusive property of the BARKA and will not be altered, changed, removed or cancelled in any manner. The Client has the limited right to use trademarks, commercial names or other distinctive marks, as well as other industrial exclusive right or Know how (productive or commercial) associated with the goods - which nonetheless remain in the exclusive property of BARKA - to the limited purpose of the resale of the goods to the final consumer. Any other utilization of the BARKA Intellectual Property by the Client, if not expressly granted by BARKA in writing, will be considered an infringement of the exclusive rights of BARKA, and a breach of contract, and will be therefore prosecuted.

SALES WITH PROPERTY RESERVE

BARKA reserves the ownership of the products, paid by installments or deferred and the ownership will be transferred to Client only on completion of the entire payment, ex Section 1523 of the Italian Civil Code, provided however that all the risks connected to the products are transferred to the Client at the delivery date.

GOVERNING LAW – JURISDICTION

The sales contract shall be governed and construed in compliance with Italian law. The Court of Milano, Italy - shall have the exclusive jurisdiction in any dispute arising from or in connection with the sale or supply relationship, its agreement, performance or breach whatsoever.

**barka s.r.l.**

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