

Katalog von





barka.it

Products **Prodotti** 2026

V3-04.2026

Attrezzature
e accessori per la nautica

Equipment
and accessories for boating



COSTRUITI
IN ALLUMINIO
LUCIDATO E
ANODIZZATO
MADE IN **POLISHED**
AND ANODIZED
ALUMINIUM

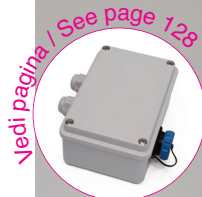


SE SI DESIDERA
SINCRONIZZARE 3
O PIÙ SUPPORTI (MAX 6),
CONTATTARE L'UFFICIO
TECNICO BARKA
TO SYNCHRONIZE
3 OR MORE PEDESTALS
(6 AT MOST), PLEASE
CONTACT BARKA
TECHNICAL
DEPARTMENT

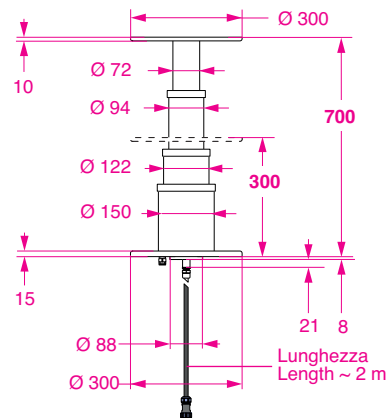
TRE STADI / THREE STAGES SUPPORTI TAVOLO ELETTRICI / ELECTRIC TABLE PEDESTALS

A DISCESA TOTALE / ALMOST FLUSH TO FLOOR

FORNITO CON SCATOLA PER CABLAGGIO / SUPPLIED WITH WIRING BOX

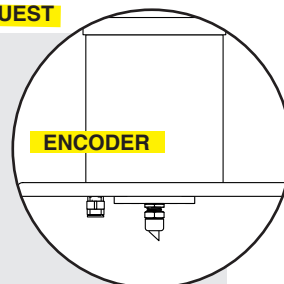


SPINTA / PUSH 50 KG
VELOCITÀ / SPEED 16 MM/SEC
CORSO / STROKE 400 MM



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

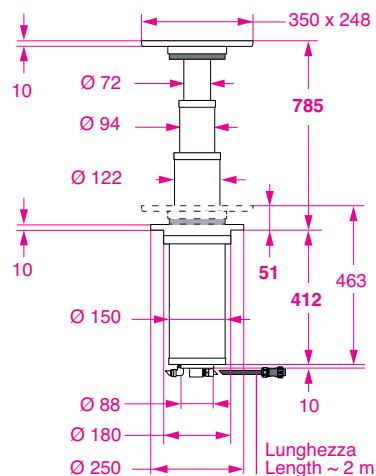
SUPPORTI TAVOLO ELETTRICI / ELECTRIC TABLE PEDESTALS TRE STADI / THREE STAGES

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

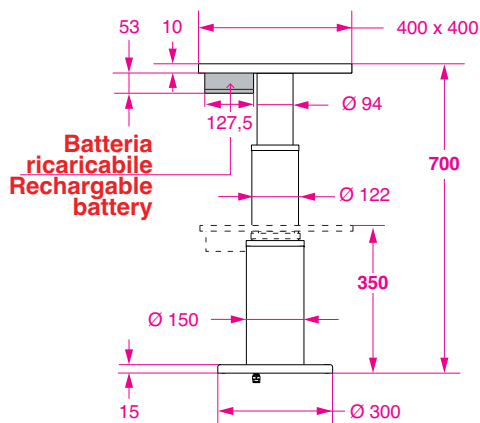
Supporto a batteria senza cablaggi.

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

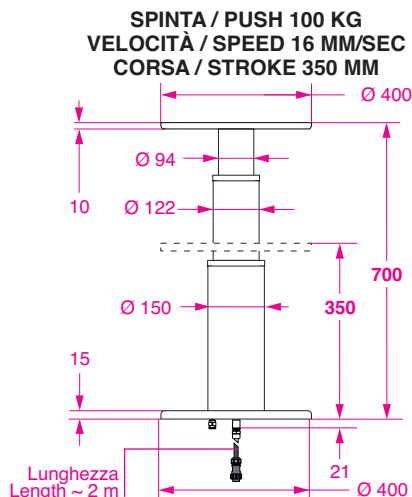
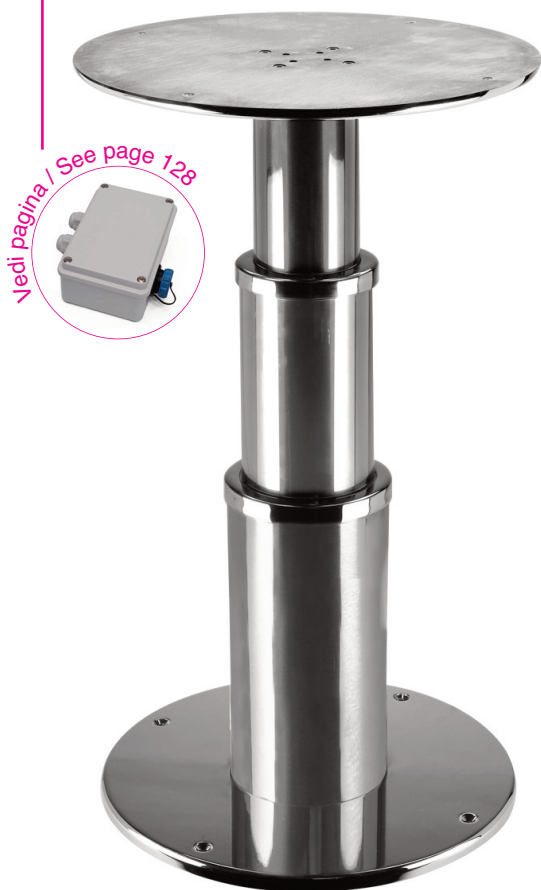
cod. 08.02.02001

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

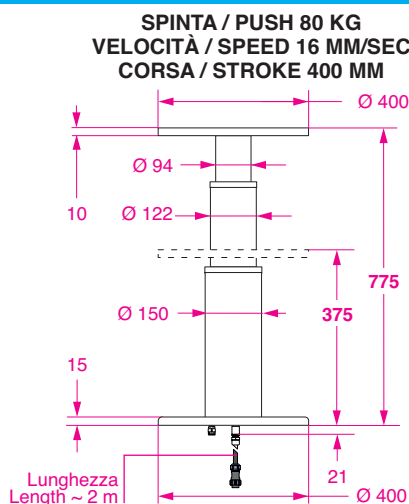
DUE STADI / TWO STAGES SUPPORTI TAVOLO ELETTRICI / ELECTRIC TABLE PEDESTALS

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

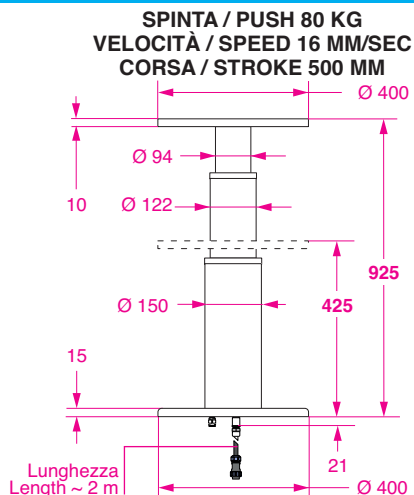
FORNITO CON SCATOLA PER CABLAGGIO
SUPPLIED WITH WIRING BOX



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



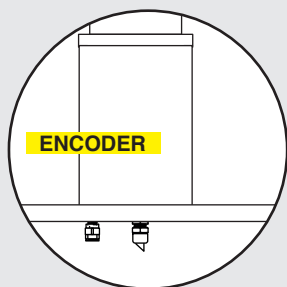
18498/12	12 Volt - 10 A	cod. 08.02.01350
18498/24	24 Volt - 5 A	cod. 08.02.01355



18598/12	12 Volt - 10 A	cod. 08.02.01360
18598/24	24 Volt - 5 A	cod. 08.02.01365

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



NESSUNA SPORGENZA AGGIUNTIVA / NO EXTRA PROTRUSION

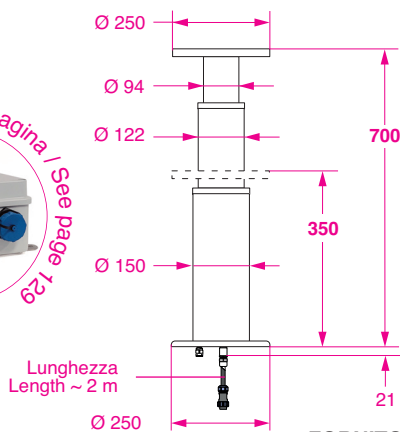
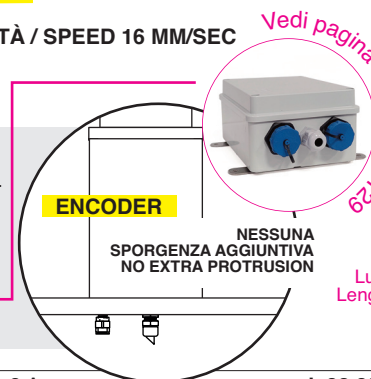
SUPPORTI TAVOLO ELETTRICI / ELECTRIC TABLE PEDESTALS DUE STADI / TWO STAGES

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	cod. 08.02.01112
1889N/24	24 Volt - 4 A	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

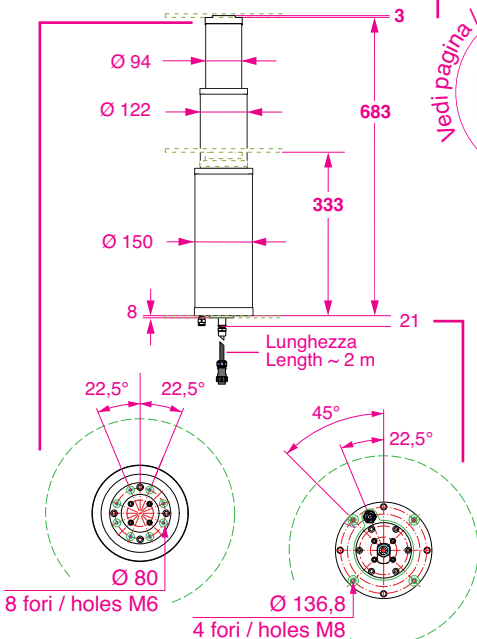
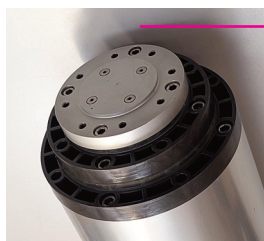
SPINTA / PUSH 100 KG
VELOCITÀ / SPEED 16 MM/SEC
CORSA / STROKE 350 MM



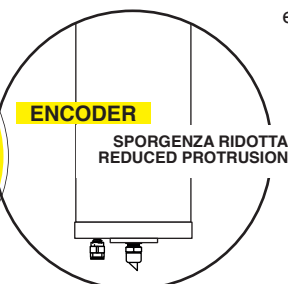
Asta elettrica
autoportante
**PROGETTATA PER
ESSERE RIVESTITA**
dal cliente (ad
esempio con cover in
acciaio inox o materiali
compositi) secondo le proprie esigenze estetiche e
progettuali. **La struttura, derivata dai nostri supporti tavolo
elettrici, garantisce stabilità e solidità al prodotto finito.**
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



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



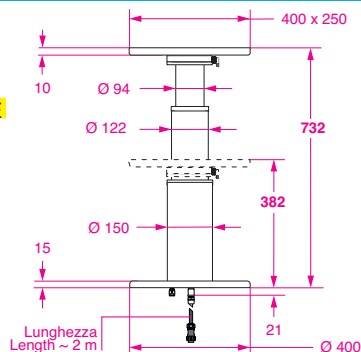
17A7074/12	12 Volt - 8 A	cod. 08.02.17501
17A7087/24	24 Volt - 4 A	cod. 08.02.17502

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

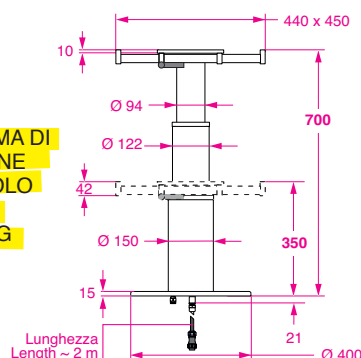
18898/G/12 12 Volt - 8 A
18898/G/24 24 Volt - 4 A

Peso / Weight 15,1 Kg

cod. 08.02.11212
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

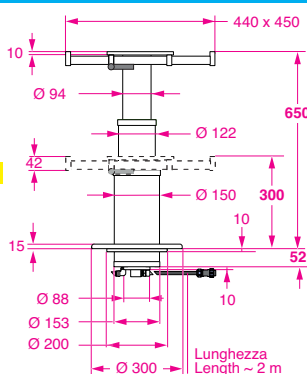
FORNITO CON SCATOLA PER CABLAGGIO
SUPPLIED WITH WIRING BOX

188HT/12 12 Volt - 8 A
188HT/24 24 Volt - 4 A

cod. 08.02.11242
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

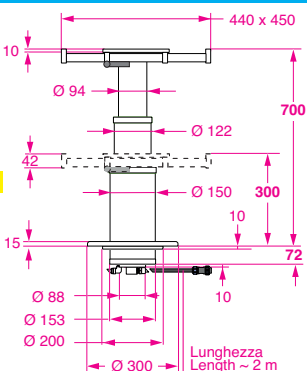
FORNITO CON SCATOLA PER CABLAGGIO
SUPPLIED WITH WIRING BOX

189HT/35/30/12 12 Volt - 8 A
189HT/35/30/24 24 Volt - 4 A

cod. 08.02.21242
cod. 08.02.21244

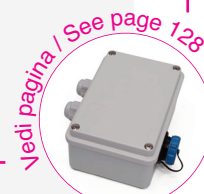


**CON SISTEMA DI
TRASLAZIONE
PIANO TAVOLO
FOR TABLE
TOP SLIDING
200 mm**



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

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

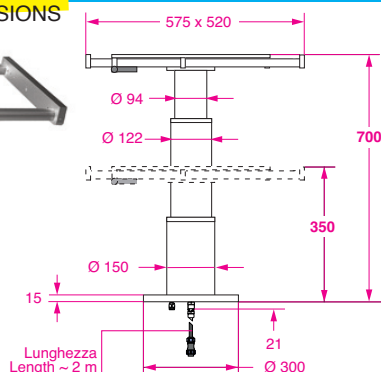


189HT/40/30/12 12 Volt - 10 A
189HT/40/30/24 24 Volt - 5 A

cod. 08.02.21342
cod. 08.02.21344

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

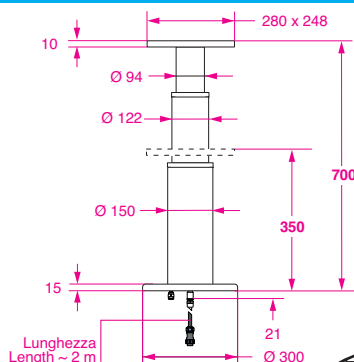
SPINTA / PUSH 100 KG
VELOCITÀ / SPEED 16 MM/SEC
CORSA / STROKE 350 MM

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

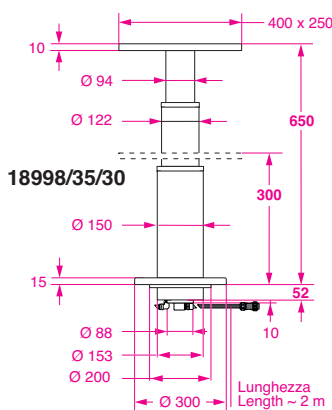
VERSIONE IN COPPIA SINCRONIZZATA.
CON ENCODER.

VERSION PAIR SYNCRONIZED. WITH ENCODER.

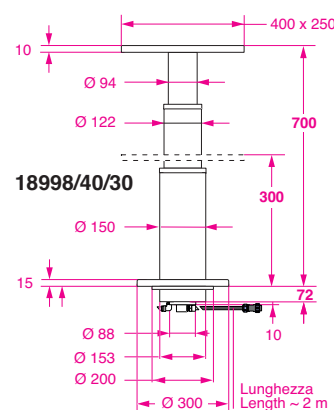
FORNITO CON CENTRALINA
ELETTRONICA DI
CONTROLLO / SUPPLIED
WITH ELECTRONIC
CONTROL BOX



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

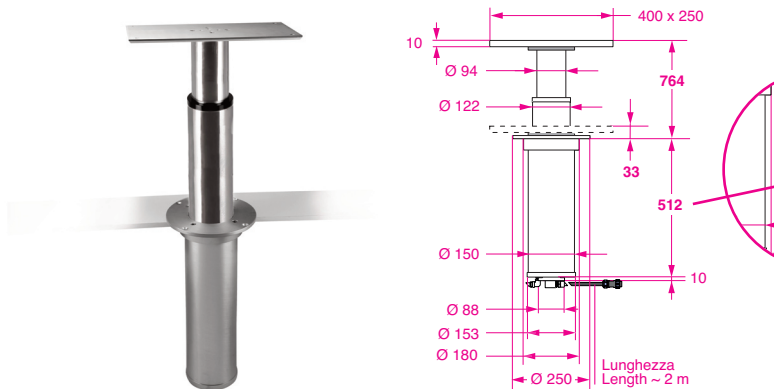
cod. 08.02.21324

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

DUE STADI / TWO STAGES

SUPPORTI TAVOLO ELETTRICI / ELECTRIC TABLE PEDESTALS



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 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.

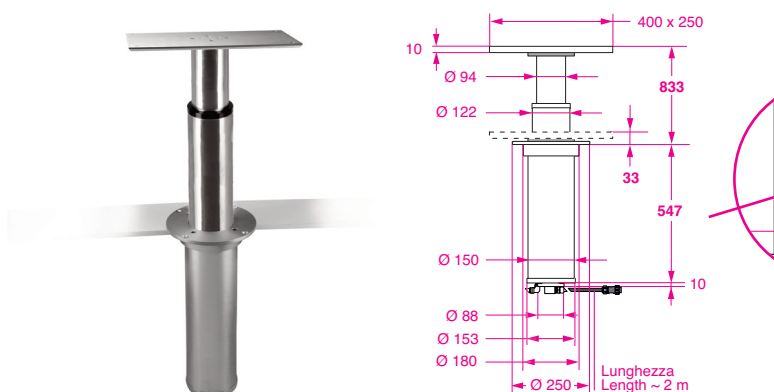
FORNITO CON CENTRALINA
ELETTRONICA DI CONTROLLO
SUPPLIED WITH ELECTRONIC
CONTROL BOX



Vedi pagina / See page 129

cod. 08.02.60012

cod. 08.02.60024



18697/80/12	12 Volt - 10 A	
18697/80/24	24 Volt - 5 A	Peso / Weight 18 Kg

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

FORNITO CON
SCATOLA PER CABLAGGIO
SUPPLIED WITH
WIRING BOX

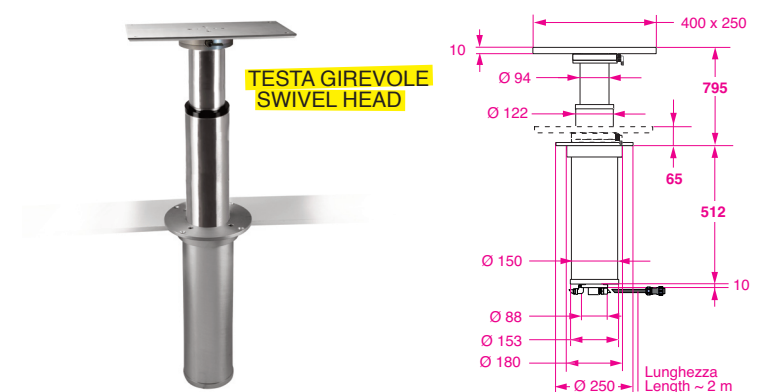
ENCODER A RICHIESTA / ON REQUEST

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/G/12	12 Volt - 10 A	
18697/G/24	24 Volt - 5 A	Peso / Weight 18 Kg

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 129

cod. 08.02.60112

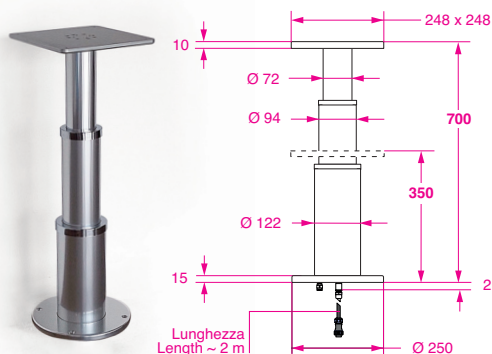
cod. 08.02.60124

Testa girevole
Swiveling head



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



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



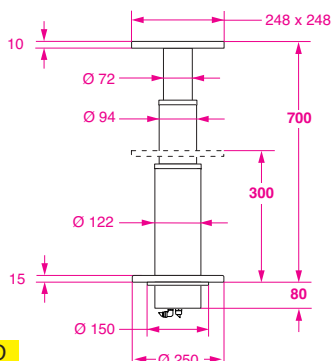
SPINTA / PUSH 80 KG
VELOCITÀ / SPEED 16 MM/SEC
CORSA / STROKE 350 MM
FORNITO CON SCATOLA PER CABLAGGIO
SUPPLIED WITH WIRING BOX

NESSUNA
SPORGENZA AGGIUNTIVA
NO EXTRA PROTRUSION

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. 08.02.11012
cod. 08.02.11024



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

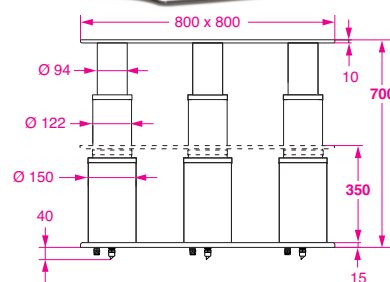
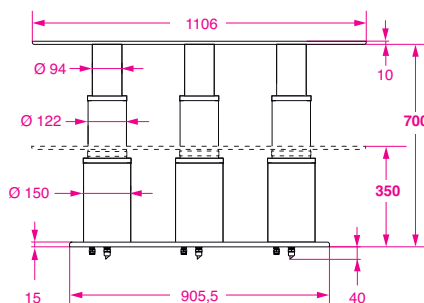
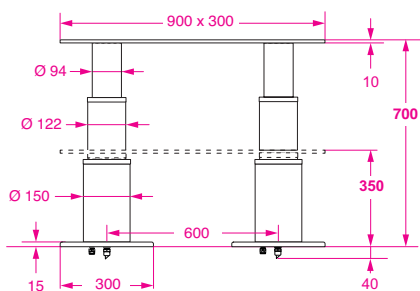
E18899



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

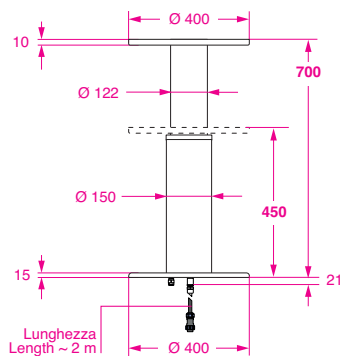
cod. 08.02.01312
cod. 08.02.01324
cod. 08.02.01412
cod. 08.02.01424
cod. 08.02.01512
cod. 08.02.01524

Con encoder

With encoder

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



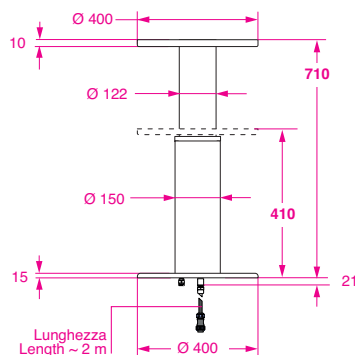
18198/12 12 Volt - 8 A

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

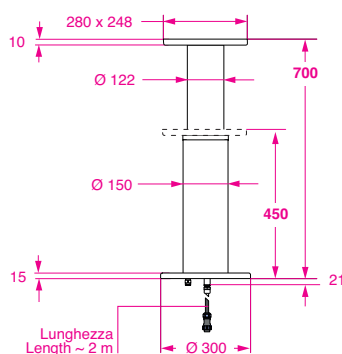
18398/12 12 Volt - 8 A

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

18298/12 12 Volt - 8 A

cod. 08.02.00030

18298/24 24 Volt - 4

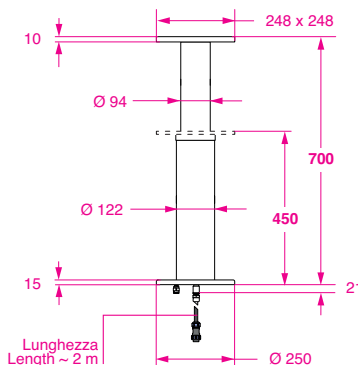
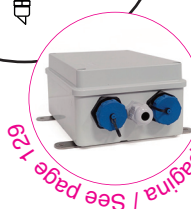
cod. 08.02.00035

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



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

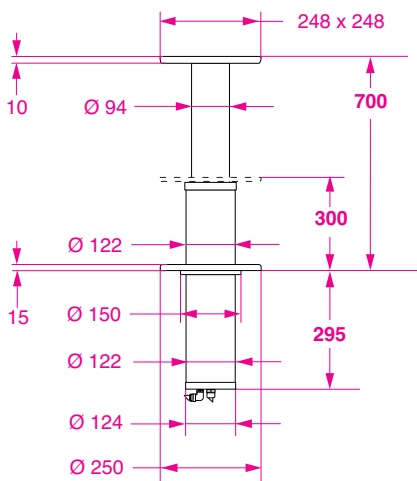
SUPPORTI TAVOLO ELETTRICI / ELECTRIC TABLE PEDESTALS UNO STADIO / ONE STAGE

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

SPINTA / PUSH 100 KG
VELOCITÀ / SPEED 16 MM/SEC
CORSА / 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** SYNCRONIZED.
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

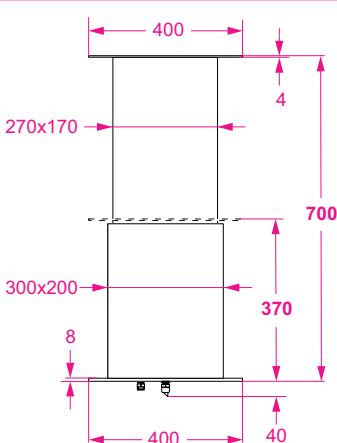
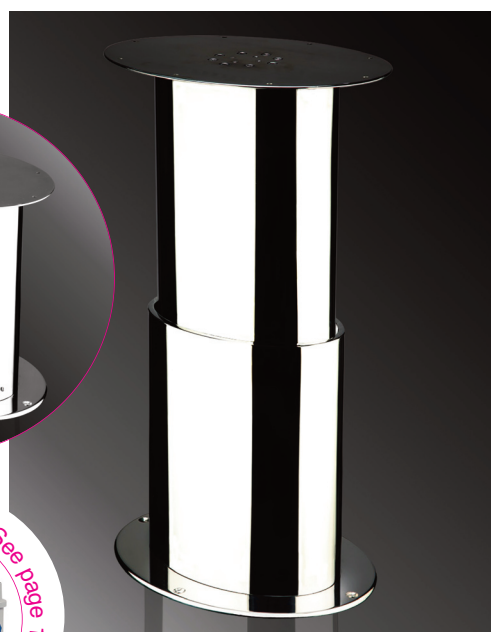
cod. 08.03.00124

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
CORSА / 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** SYNCRONIZED. 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

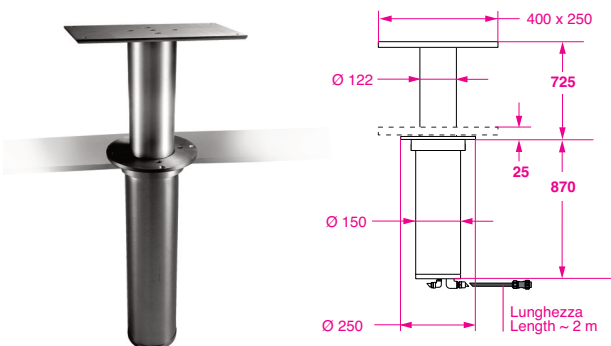
UNO STADIO / ONE STAGE SUPPORTI TAVOLO ELETTRICI / ELECTRIC TABLE PEDESTALS

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.

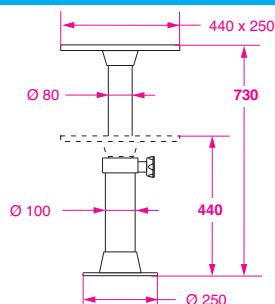
CAUTION!

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.

IN ALLUMINIO ANODIZZATO / IN ANODIZED ALUMINIUM

SUPPORTI TAVOLO A GAS / GAS POWERED TABLE PEDESTALS

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°

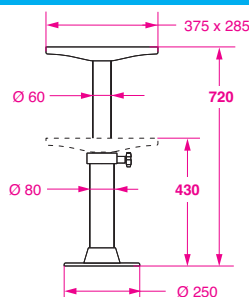


SPINTA / PUSH 30 KG
CORSA / STROKE 290 MM

12197/F

Peso / Weight 8,2 Kg

cod. 08.10.00000

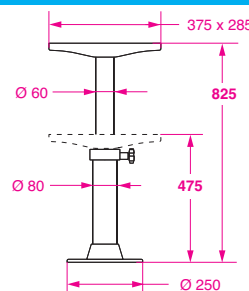


SPINTA / PUSH 30 KG
CORSA / STROKE 290 MM

10101/F/30

Peso / Weight 6 Kg

cod. 08.10.30100

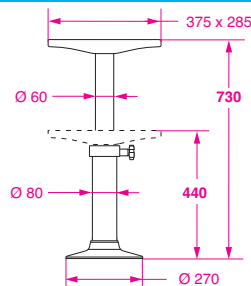


SPINTA / PUSH 30 KG
CORSA / STROKE 350 MM

10101/F/35

Peso / Weight 6 Kg

cod. 08.10.30200

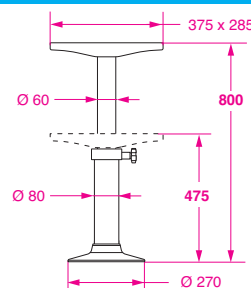


SPINTA / PUSH 30 KG
CORSA / STROKE 290 MM

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

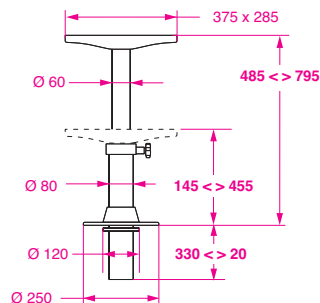
cod. 08.16.33200

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

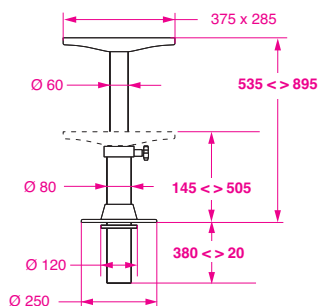


SPINTA / PUSH 30 KG
CORSA / STROKE 340 MM

10101/R/35

Peso / Weight 6,1 Kg

cod. 08.10.31200

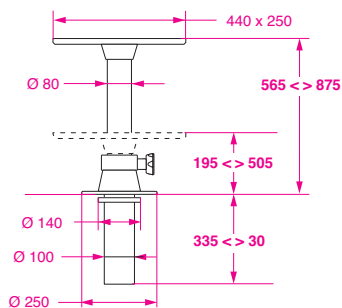


SPINTA / PUSH 30 KG
CORSA / STROKE 390 MM

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

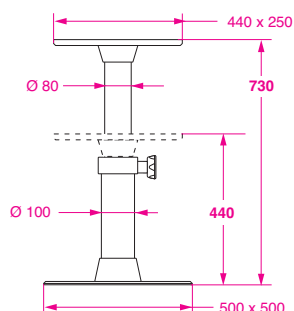
cod. 08.10.01100

Regolazione base inferiore
Setup lower base



IN ALLUMINIO ANODIZZATO / IN ANODIZED ALUMINIUM
SUPPORTI TAVOLO A GAS / GAS POWERED TABLE PEDESTALS

BASE MOBILE / MOBILE BASE

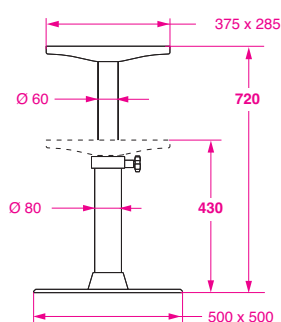


**SPINTA / PUSH 30 KG
 CORSA / STROKE 290 MM**

12197/A

Peso / Weight 14,7 Kg

cod. 08.10.02100

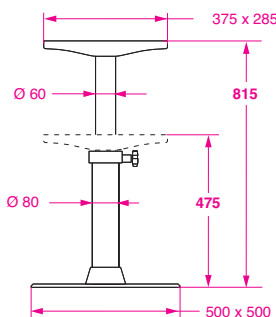


**SPINTA / PUSH 30 KG
 CORSA / STROKE 290 MM**

10101/A/30

Peso / Weight 11,5 Kg

cod. 08.10.32100



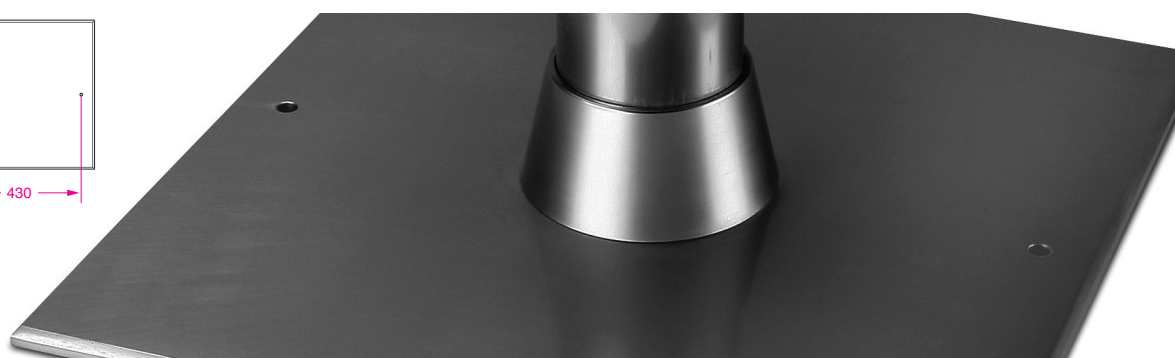
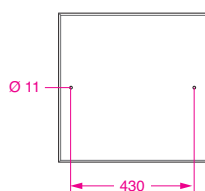
**SPINTA / PUSH 30 KG
 CORSA / STROKE 340 MM**

10101/A/35

Peso / Weight 11,6 Kg

cod. 08.10.32200

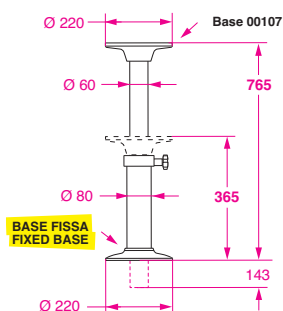
**[DUE FORI SULLA BASE NE PERMETTONO COMUNQUE IL BLOCCAGGIO IN UNA POSIZIONE PREDISPOSTA.]
 [TWO HOLES IN THE BASE ALLOWS ANYWAY TO FIX THE PEDESTAL IN A PRESET POSITION.]**



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

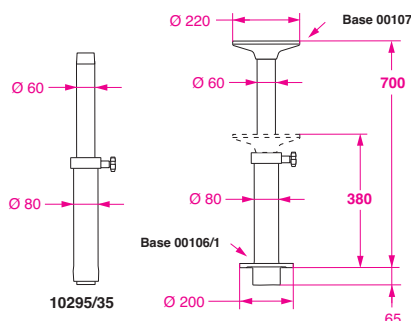
Optional base 00102

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

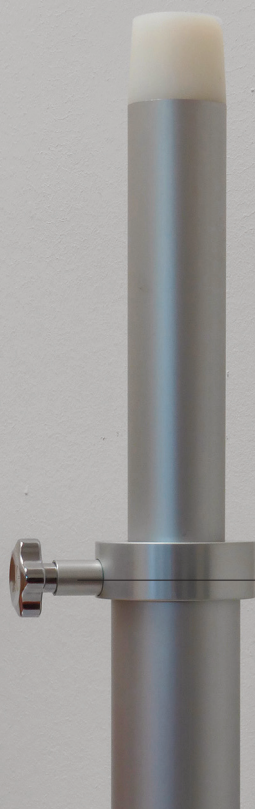
10295/35

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°

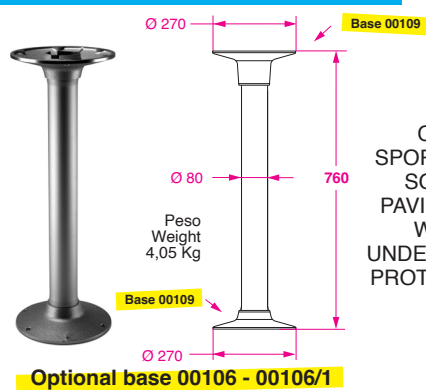
ALTEZZA REGOLABILE
ADJUSTABLE HEIGHT

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

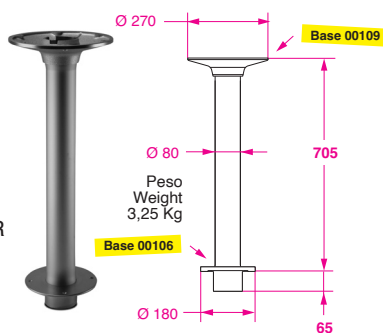
IN ALLUMINIO ANODIZZATO
IN ANODIZED ALUMINIUM

ALTEZZA FISSA
FIXED HEIGHT

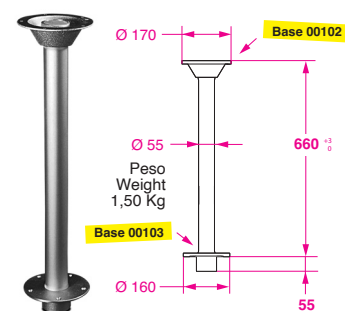
RIMOVIBILI, CON BASE AD INCASSO
REMOVABLE, WITH FLUSH DECK BASE



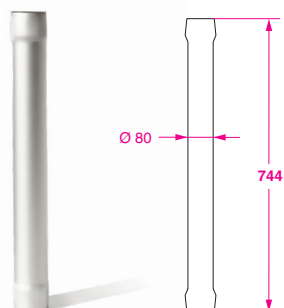
10393 cod. 08.25.10003



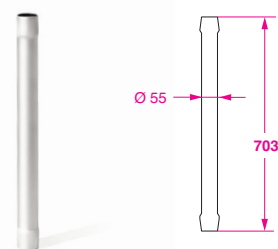
10293 cod. 08.25.10002



10191 cod. 08.25.00001



10193/74 Peso / Weight 1,52 Kg cod. 08.25.17400



10191/70 Peso / Weight 665 g cod. 08.25.07000

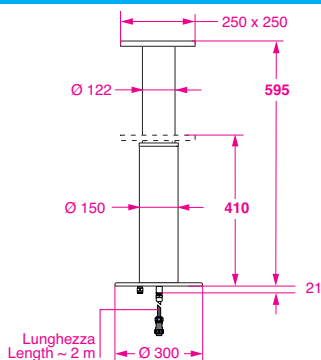
A RICHIESTA,
LE GAMBE
TAVOLO
POSSONO
ESSERE
FORNITE
DI VARIE
LUNGHEZZE.

ON REQUEST
WE CAN
SUPPLY
POSTS OF
SEVERAL
LENGTHS.





SUPPORTI POLTRONA / CHAIRS PEDESTALS

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

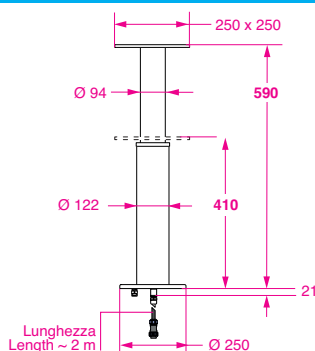
FORNITO CON SCATOLA PER CABLAGGIO
SUPPLIED WITH WIRING BOX



Vedi pagina / See page 128

cod. 08.32.11012

cod. 08.32.11024

**18P97/12**

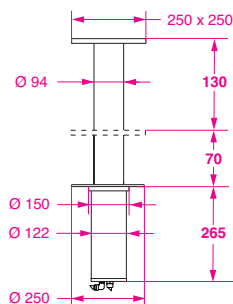
12 Volt - 12 A

cod. 08.32.15012

18P97/24

24 Volt - 6 A

cod. 08.32.15024



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

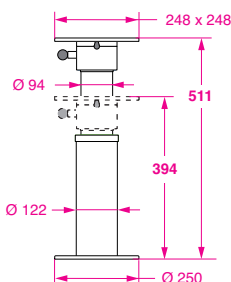


Vedi pagina / See page 131

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

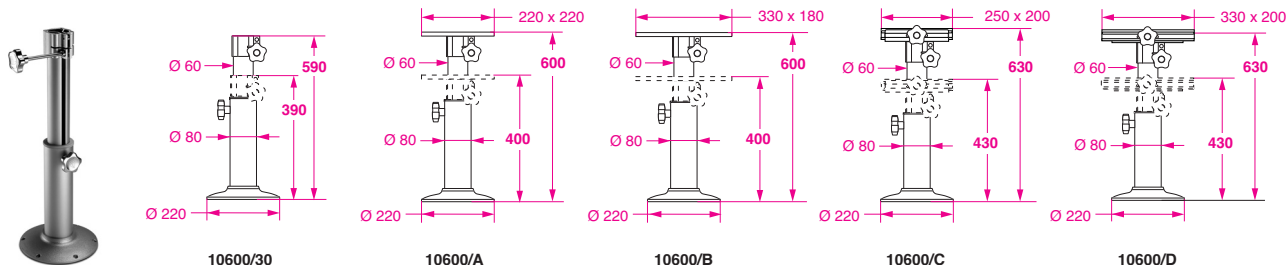
Peso / Weight 9,840 Kg

cod. 08.30.14000

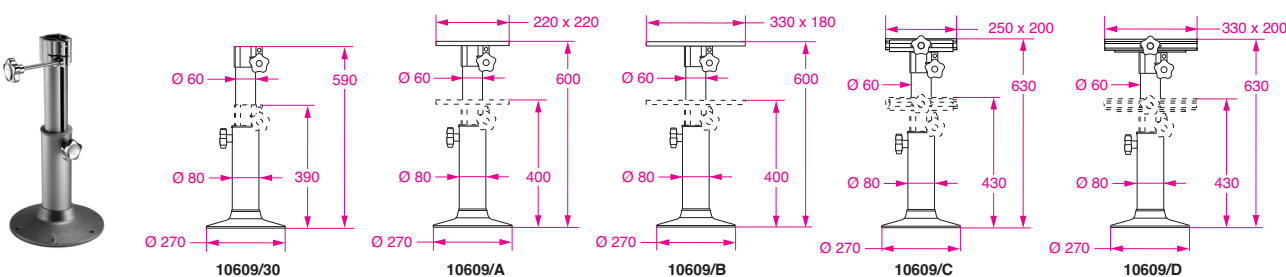


SUPPORTI POLTRONA MANUALI / MANUAL CHAIR PEDESTALS

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



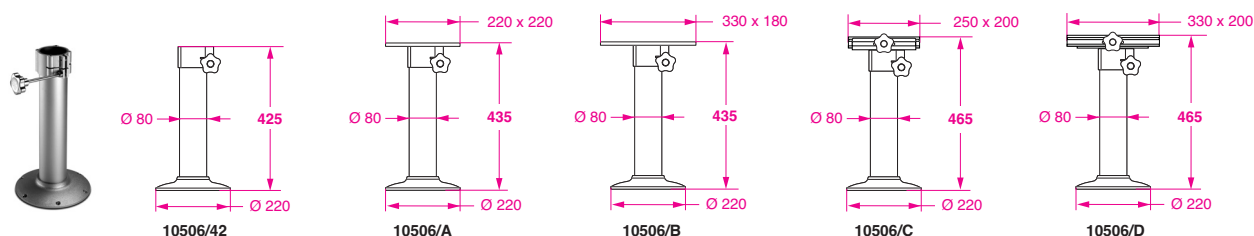
10609/30	senza piastra né slitta / without plate or slide	Peso / Weight 3,35 Kg	cod. 08.40.02300
10609/A	con piastra universale / with universal plate	3,985 Kg	cod. 08.40.02001
10609/B	con piastra adatta alle nostre poltrone / with plate suitable for our chairs	4,010 Kg	cod. 08.40.02002
10609/C	con slitta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



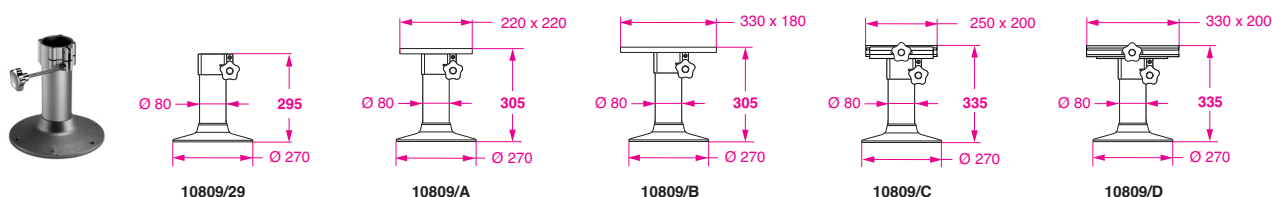


SUPPORTI POLTRONA ALTEZZA FISSA / FIXED HEIGHT CHAIR PEDESTALS

IN ALLUMINIO ANODIZZATO / IN ANODIZED ALUMINIUM

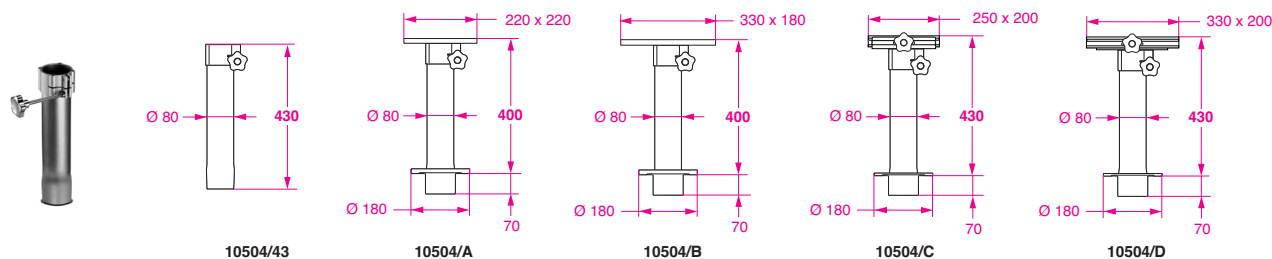


10506/42	senza piastra né slitta / without plate or slide	Peso / Weight 2,2 Kg	cod. 08.35.10420
10506/A	con piastra universale / with universal plate	2,835 Kg	cod. 08.35.10001
10506/B	con piastra adatta alle nostre poltrone / with plate suitable for our chairs	2,860 Kg	cod. 08.35.10002
10506/C	con slitta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

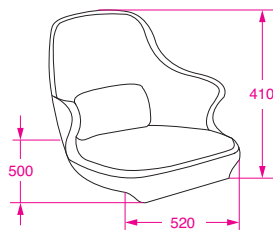
Supporto scomponibile con base a incasso / removable pedestal from inset lower base (00106)



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

POLTRONE / CHAIRS

YACHTSMAN



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

11000

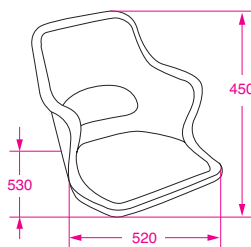
Peso / Weight 3,1 Kg

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

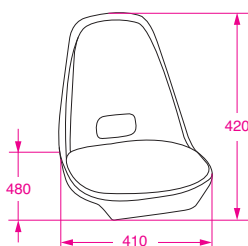
Peso / Weight 3,5 Kg

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

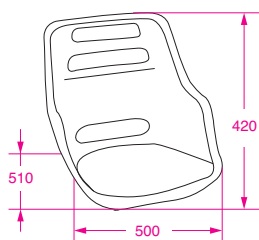
Peso / Weight 2,8 Kg

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

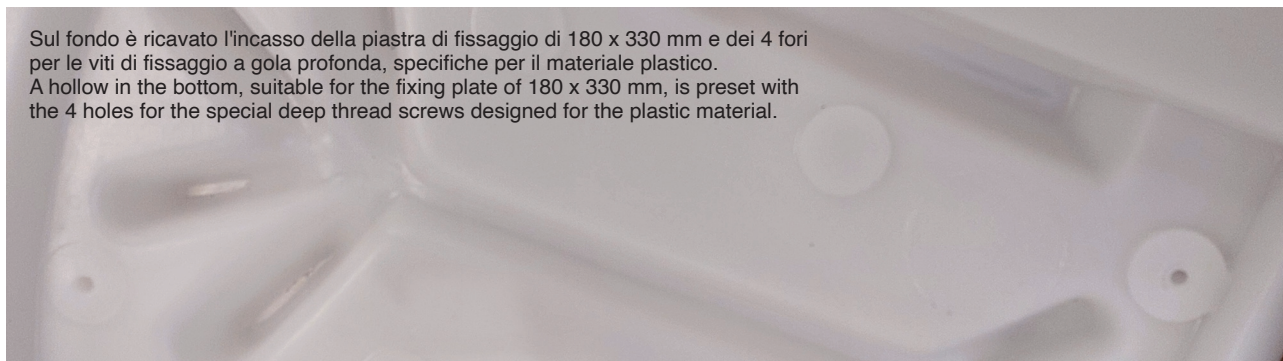
Peso / Weight 3,3 Kg

cod. 07.01.40000

11010/4 coppia di cuscini / pair of cushions

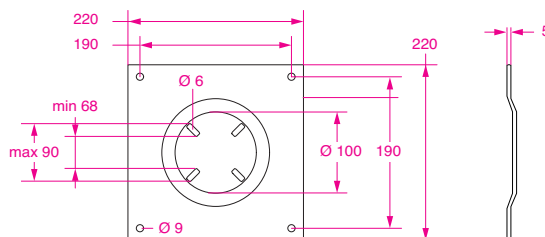
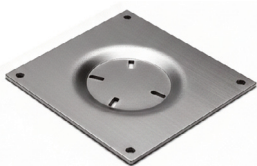
cod. 07.11.00004

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.



PIASTRE E SLITTE / PLATES AND SLIDES

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

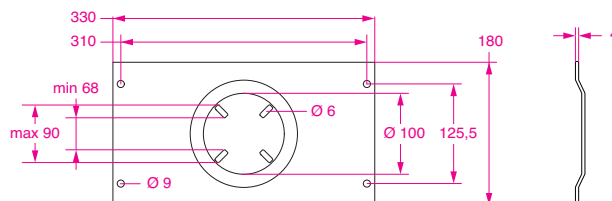
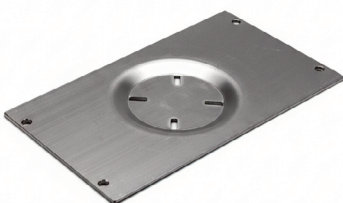


00100

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

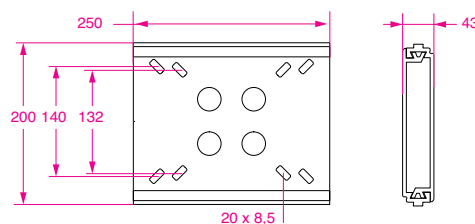
Peso / Weight 660 g

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

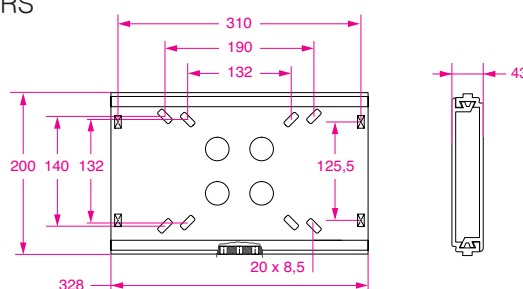
Peso / Weight 1,8 Kg

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

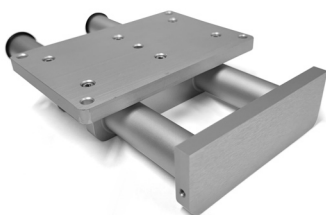


10901

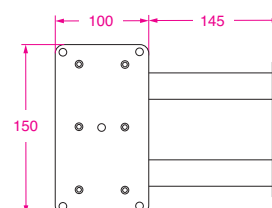
Peso / Weight 2,12 Kg

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.

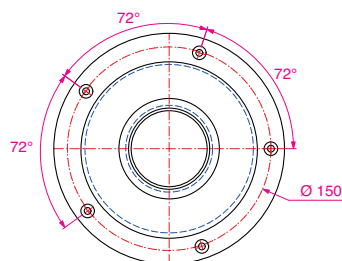
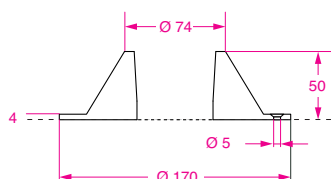


18801

cod. 08.92.00350

BASI / BASES

BASE PER SUPPORTI ASPORTABILI BASE FOR REMOVABLE PEDESTALS



Costruita in alluminio
anodizzato.
Built in anodized
aluminium.

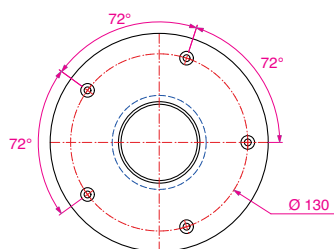
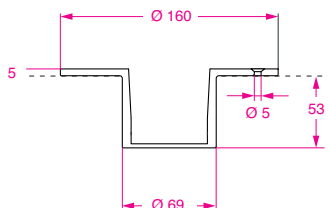
Adatta ai nostri
tubi Ø 55 o 60 mm
Suitable for our
tubes Ø 55 or 60 mm

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.

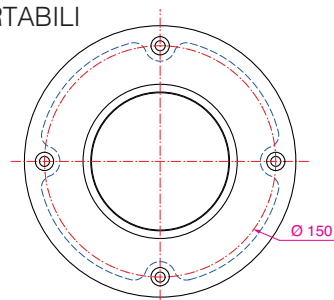
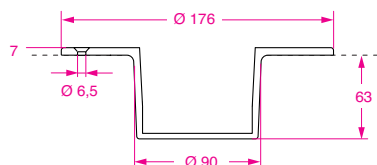
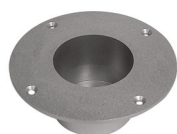
Adatta ai nostri
tubi Ø 55 o 60 mm
Suitable for our
tubes Ø 55 or 60 mm

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.

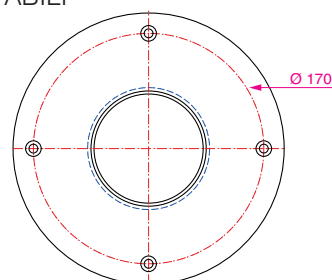
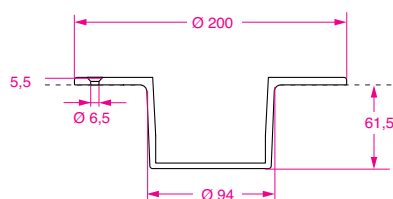
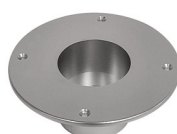
Adatta ai nostri
tubi Ø 80 mm
Suitable for our
tubes Ø 80 mm

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.

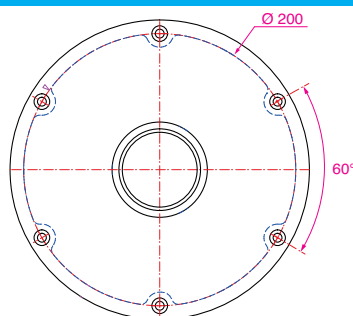
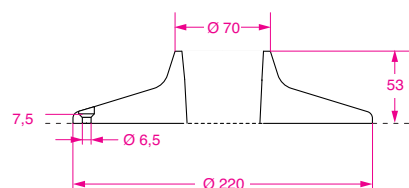
Adatta ai nostri
tubi Ø 80 mm
Suitable for our
tubes Ø 80 mm

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

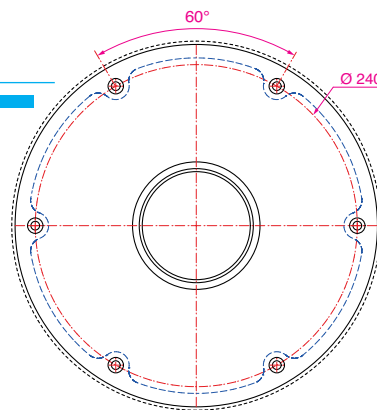
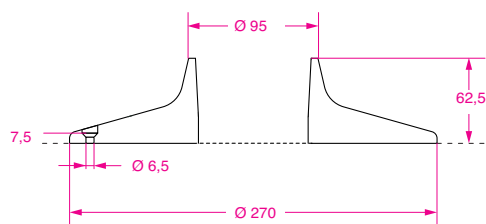
cod. 08.90.00107

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

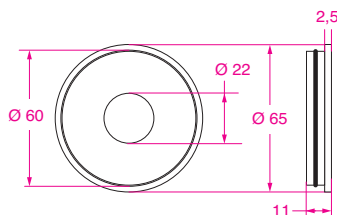


00109

Peso / Weight 1,26 Kg

cod. 08.90.00109

COPRIFORO PER BASE AD INCASSO / COVER FOR INSET BASE



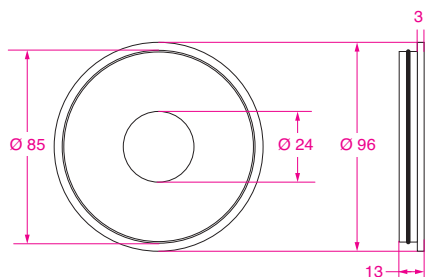
Copriforo in plastica.
Per base **00103**.
Utilizzata nel supporto **10191**.
Plastic lid.
For **00103** base.
Used with the **10191** pedestal.

00222

Peso / Weight 25 g

cod. 08.90.00222

COPRIFORO PER BASE AD INCASSO / COVER FOR INSET BASE

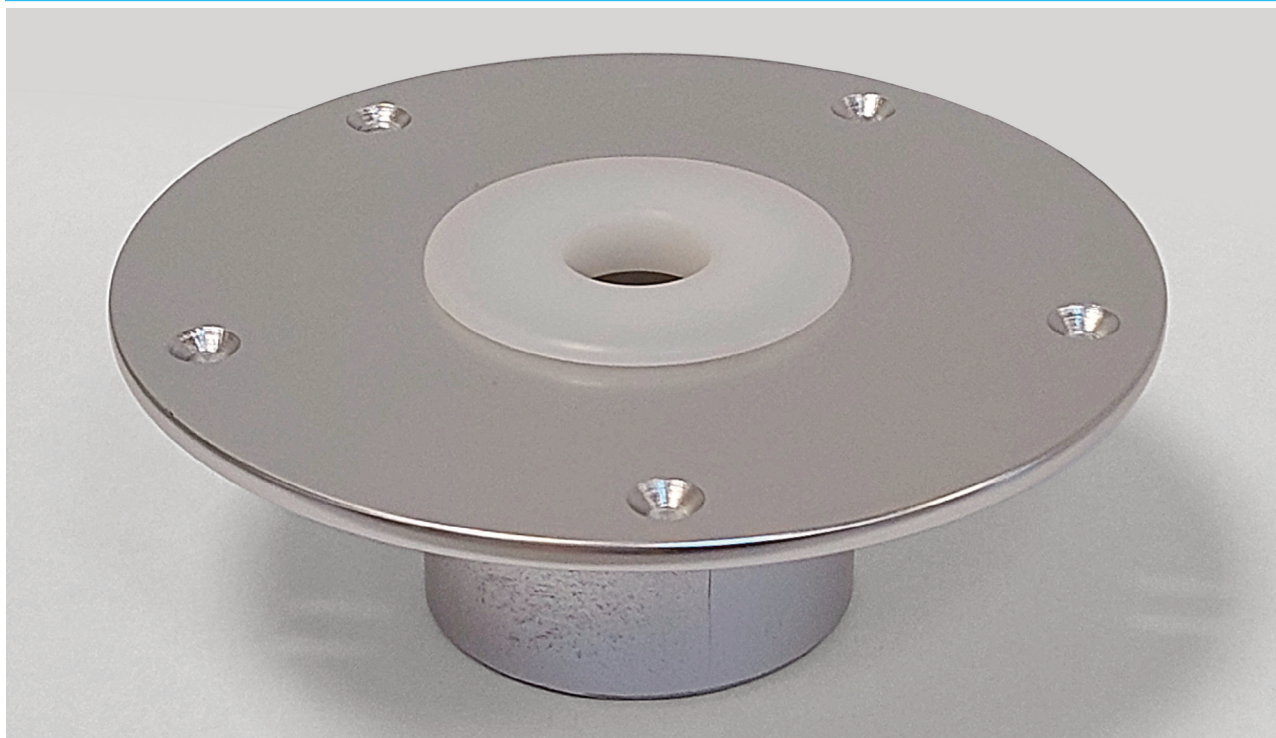


Copriforo in plastica.
Per basi **00106** e **00106/1**.
Utilizzato nei supporti:
10193 - 10293
10295 - 10504 - 10700.
Plastic lid.
For bases **00106** and **00106/1**.
Used with the:
10193 - 10293 - 10295
10504 - 10700 pedestals.

00292

Peso / Weight 83 g

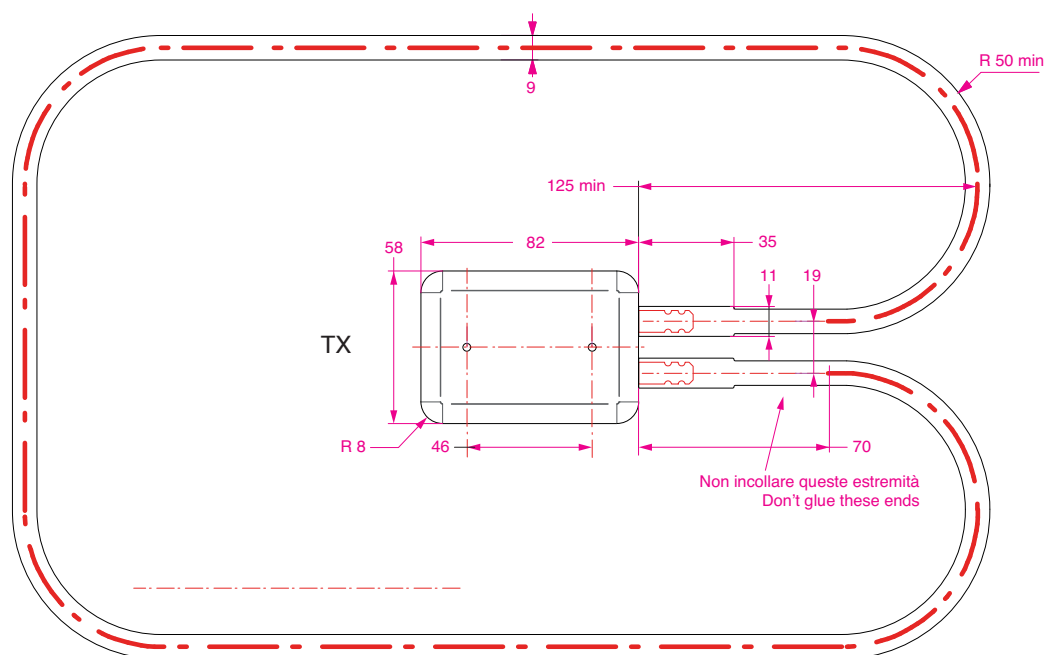
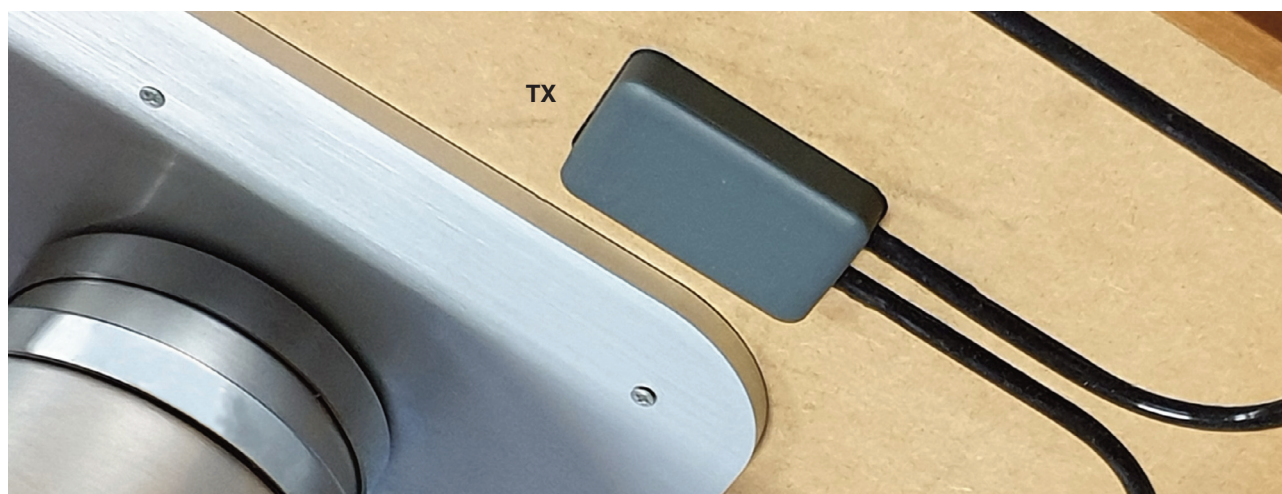
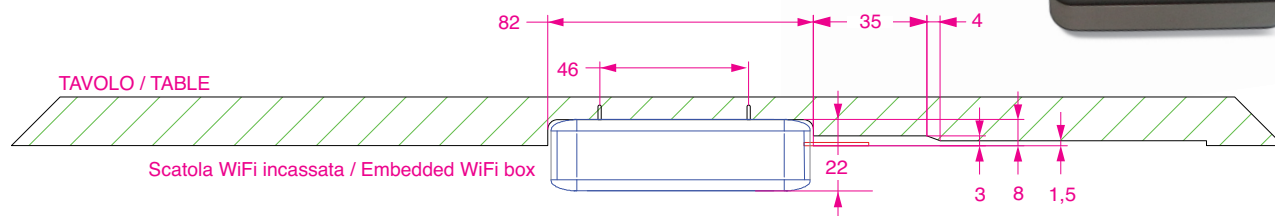
cod. 08.90.00292



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