



**accessori
nautici**

nautical accessories

l'azienda	the company	3
personalizzazioni	customized items	5
certificazioni	certifications	5
prodotti	products	7
condizioni di vendita	terms of sale	103

Nel 1990 Luigi Rizzelli crea un'azienda artigiana per la produzione di accessori nautici. La passione, la cura nei dettagli, il design e il continuo investimento nelle tecnologie più avanzate, ha dato la possibilità ai figli Antonio e Roberto di fondare la TR-Inox, oggi punto di riferimento in Italia e in Europa per la produzione di accessori nautici standard e su misura in acciaio inox e in alluminio, verniciati e non.

In 1990 Luigi Rizzelli creates an handcraft company for nautical accessories manufacturing. Passion, attention to details, design and constant investment in sophisticated technologies gave the opportunity to his two sons, Antonio and Roberto, to found the Tr-Inox, today one of the leading companies in Italy and Europe in the nautical industry. Its production is standard and customized both in stainless steel and aluminium, painted or unpainted.

personalizzazioni customized items

Realizziamo personalizzazioni e articoli fuori standard in acciaio inox AISI 316L: componentistiche / accessori speciali / loghi e scritte.

We produce personalized items made from stainless steel AISI 316 L: components, special accessories, logos and writings.



certificazioni certifications

Per garantire un elevato standard sui nostri prodotti, adoperiamo le certificazioni idonee per offrire il meglio in termini di qualità e sicurezza. Ogni articolo viene sottoposto al test in nebbia salina.

TR Inox complies with the right Certifications to get top quality products and to ensure their safety. Each item is subject to saline fog test too.



Serbatoi / Tanks	9
Brackets	17
Scale / Ladders	25
Roll bars	37
Bitte, anelli, passacavi / Bollards, rings, fairleads	45
Maniglie / Handles	55
Musoni / Bow rollers	65
Prese d'aria / Air Inlet	75
Altri accessori / Others accessories	81
Tendalini / Bimini.....	82
Box doccia /Shower box	84
Asta Ski / Water ski pole	86
Landa di traino / Tow pad eye	87
Albero luci di via / Support for navigation lights.....	88
Bicchieri a scomparsa / Hose holder tube supports.....	90
Kit maniglione ausiliario / Auxiliary handle kit.....	91
Rulli e carrucole / Roller and pulleys	92
Supporti per pulpiti / Pulpits supports	93
Portabombole / Dive cylinders racks	94
Portacanne / Fishing rod holders.....	95
Sottobasi / Underplates	97
Cerniere / Hinges	99
Supporti / Supports.....	100
Scorricima / Scroll Rope	101
Condizioni di vendita / Terms of sale	103

serbatoi
tanks

Serbatoio carburante

Realizzato in acciaio inox AISI 304. Su ogni serbatoio viene effettuato il decapaggio per immersione.

Fuel tank

made from stainless steel AISI 304. Every tank is subject to the full automated pickling.

Serbatoio acqua

Realizzato in acciaio inox AISI 316L. Per i serbatoi acqua viene effettuato il trattamento della passivazione all'interno dello stesso.

water tank

Made from stainless steel AISI 316L. Water tanks are protected inside with a special treatment that preserves the stainless steel from the water.



COD 01. 900 / 01.902

COD 01. 901 / 01.903

CODICE / CODE

- 01.900
- 01.901
- 01.902
- 01.903

TIPOLOGIA / TIPOLOGY

- Carburante / Fuel
- Carburante / Fuel
- Acqua / Water
- Acqua / Water

FORME / SHAPES

- rettangolare-quadrato / rectangular-square
- trapezoidale-triangolare / trapezoidal-triangular
- rettangolare-quadrato / rectangular-square
- trapezoidale-triangolare / trapezoidal-triangular

Serbatoio carburante

Realizzato in acciaio inox AISI 304. Su ogni serbatoio viene effettuato il decapaggio per immersione.

Fuel tank

Made from stainless steel AISI 304. Every tank is subject to the full automated pickling.

Serbatoio acqua

Realizzato in acciaio inox AISI 316L. Per i serbatoi acqua viene effettuato il trattamento della passivazione all'interno dello stesso.

water tank

Made from stainless steel AISI 316L. Water tanks are protected inside with a special treatment that preserves the stainless steel from the water.



COD 01.929 / 01.931



COD 01.930 / 01.932

CODICE / CODE

01.929

01.930

01.931

01.932

TIPOLOGIA / TIPOLOGY

Carburante / Fuel

Carburante / Fuel

Acqua / Water

Acqua / Water

FORME / SHAPES

rettangolare-quadrato / rectangular-square

trapezoidale-triangolare / trapezoidal-triangular

rettangolare-quadrato / rectangular-square

trapezoidale-triangolare / trapezoidal-triangular

Serbatoio carburante

Realizzato in acciaio inox AISI 304. Su ogni serbatoio viene effettuato il decapaggio per immersione.

Fuel tank

made from stainless steel AISI 304. Every tank is subject to the full automated pickling.

Serbatoio acqua

Realizzato in acciaio inox AISI 316L. Per i serbatoi acqua viene effettuato il trattamento della passivazione all'interno dello stesso.

water tank

Made from stainless steel AISI 316L. Water tanks are protected inside with a special treatment that preserves the stainless steel from the water.



COD 01. 933 / 01.935



COD 01. 934 / 01.936

CODICE / CODE

- 01.933
- 01.934
- 01.935
- 01.936

TIPOLOGIA / TIPOLOGY

- Carburante / Fuel
- Carburante / Fuel
- Acqua / Water
- Acqua / Water

FORME / SHAPES

- rettangolare-quadrato / rectangular-square
- trapezoidale-triangolare / trapezoidal-triangular
- rettangolare-quadrato / rectangular-square
- trapezoidale-triangolare / trapezoidal-triangular

Serbatoio carburante

Realizzato in Peraluman 5754

Fuel tank

Made from Peraluman 5754

Serbatoio acqua

Realizzato in Peraluman 5754

water tank

Made from Peraluman 5754



COD 01. 937 / 01.939



COD 01. 938 / 01.940

CODICE / CODE

01.937

01.938

01.939

01.940

TIPOLOGIA / TIPOLOGY

Carburante / Fuel

Carburante / Fuel

Acqua / Water

Acqua / Water

FORME / SHAPES

trapezoidale-triangolare / trapezoidal-triangular

trapezoidale-triangolare / trapezoidal-triangular

trapezoidale-triangolare / trapezoidal-triangular

trapezoidale-triangolare / trapezoidal-triangular

Serbatoio carburante *Fuel tank*

Realizzato in Peraluman 5754 *Made from Peraluman 5754*

Serbatoio acqua *Water tank*

Realizzato in Peraluman 5754 *Made from Peraluman 5754*

COD 01. 941 / 01.943



COD 01. 942 / 01.944

CODICE / CODE

01.941
01.942
01.943
01.944

TIPOLOGIA / TIPOLOGY

Carburante / Fuel
Carburante / Fuel
Acqua / Water
Acqua / Water

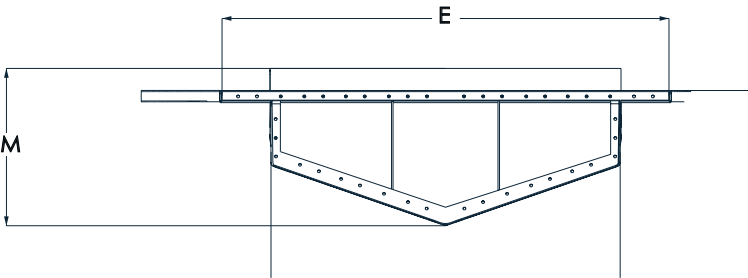
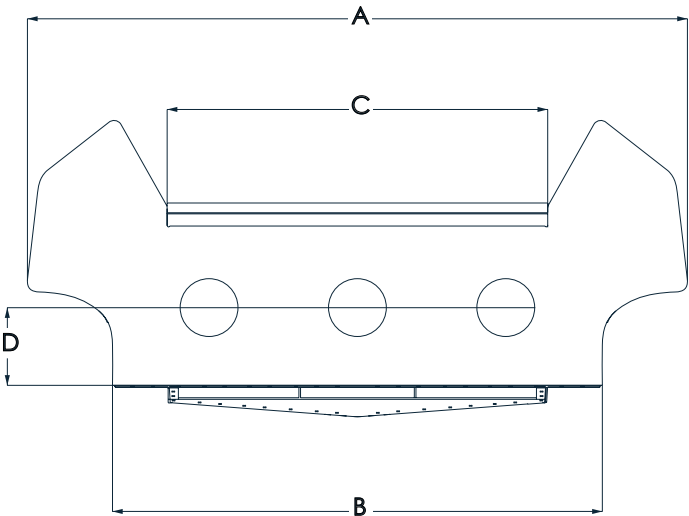
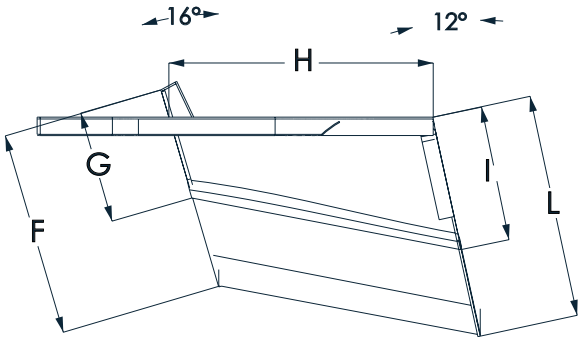
FORME / SHAPES

trapezoidale-triangolare / trapezoidal-triangular
rettangolare - quadrato / rectangular - square
trapezoidale-triangolare / trapezoidal-triangular
rettangolare - quadrato / rectangular - square

brackets

Bracket

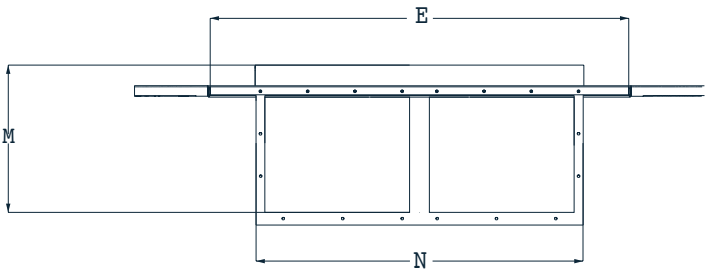
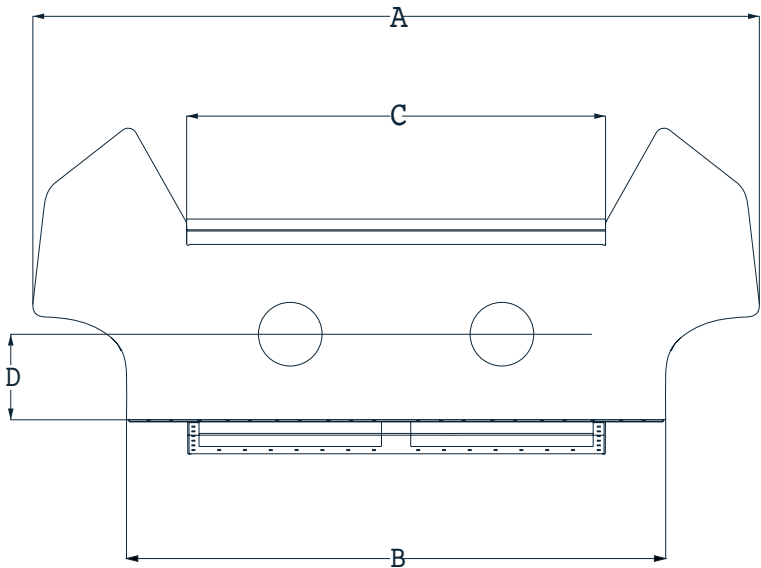
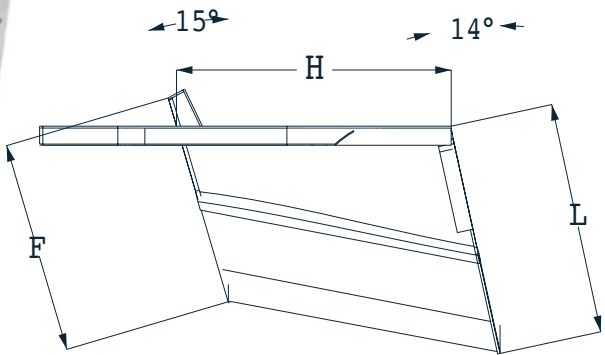
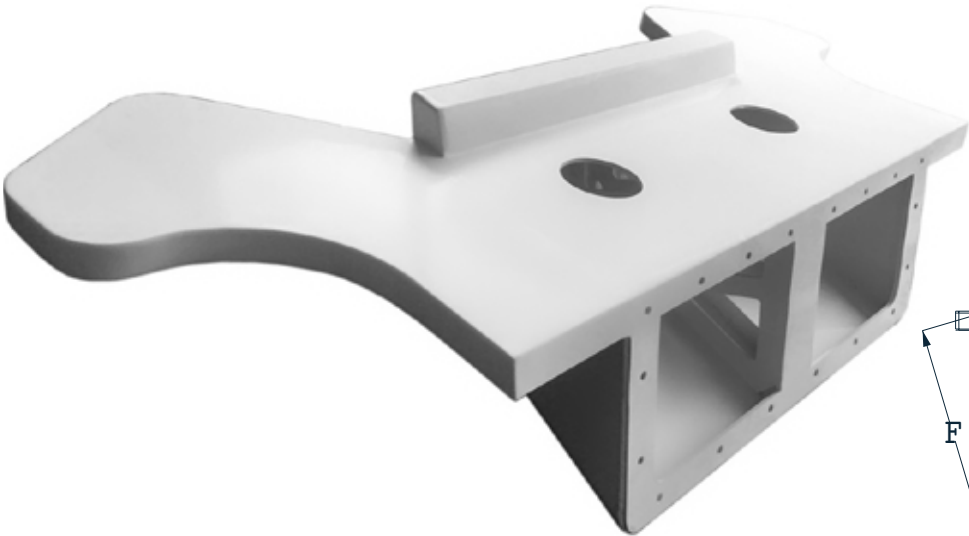
Realizzato in Peraluman 5083 *Made from Peraluman 5083*



CODICE CODE	A	B	C	D	E	F	G	H	I	L	M	N	PESO WEIGHT	MOTORI ENGINE
01.872	3225 mm	2394 mm	1860 mm	380 mm	2369 mm	669 mm	367 mm	864 mm	442 mm	732 mm	834 mm	1851 mm	160 kg	3 x 300 cv

Bracket

Realizzato in Peraluman 5083 *Made from Peraluman 5083*



CODICE
CODE

01.889

A

2538
mm

B

1835
mm

C

1146
mm

D

297
mm

E

1835
mm

F

495
mm

G

615
mm

H

365
mm

I

576
mm

L

1296
mm

PESO
WEIGHT

110
kg

MOTORI / ENGINE
cv/hp

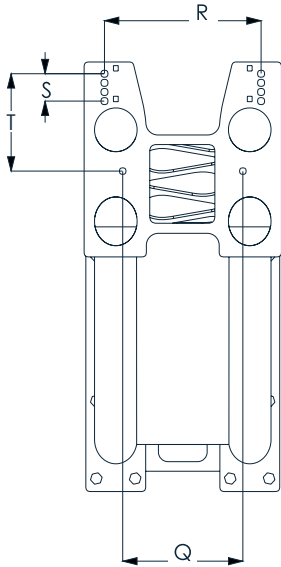
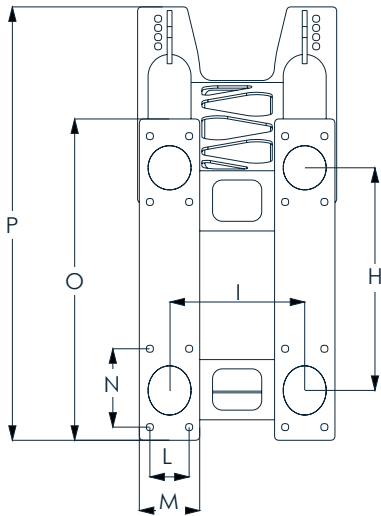
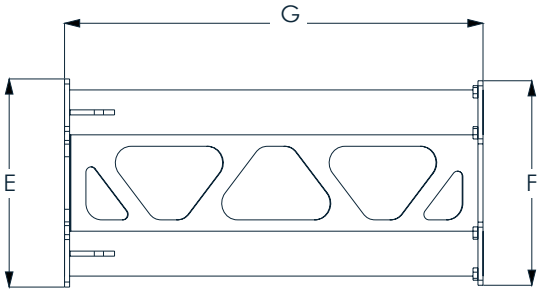
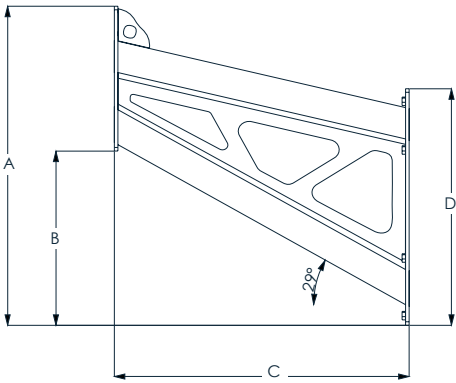
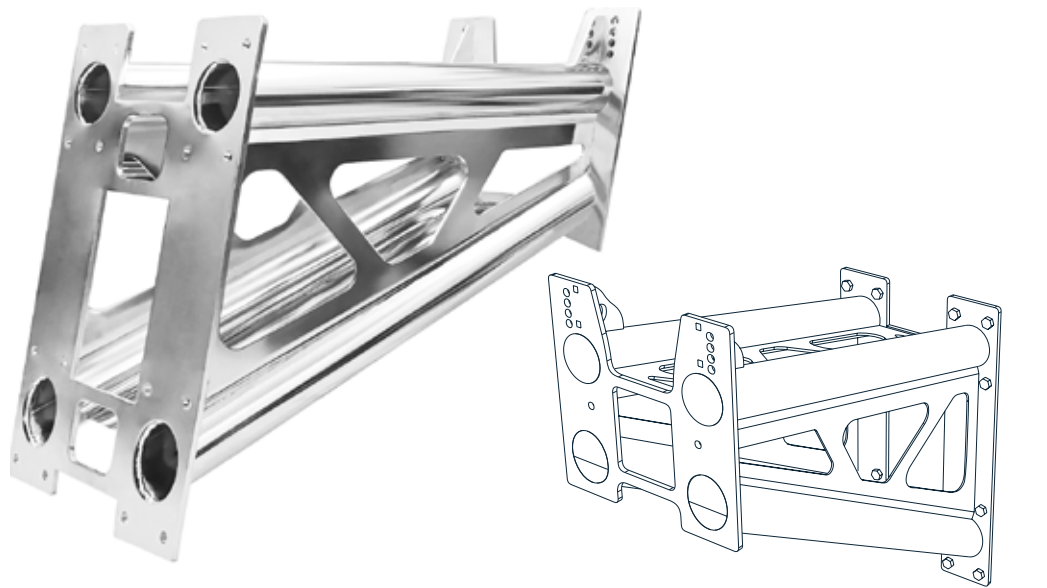
1 x 300
2 X 250

Bracket per motori fino a 400 cv

Realizzato in acciaio inox lucido AISI 316 L. Il prodotto può essere fornito anche verniciato.

Bracket to support up to 400 hp

Made from polished stainless steel AISI 316 L. This product can be varnished.



CODICE / CODE

01.873

A

897
mm

B

490
mm

C

829
mm

D

665
mm

E

412
mm

F

405
mm

G

829
mm

H

461
mm

I

279
mm

L

81
mm

M

125
mm

N

162
mm

O

665
mm

P

897
mm

Q

251
mm

R

327
mm

S

57
mm

T

203
mm

PESO / WEIGHT

90 kg

MOTORI / ENGINE

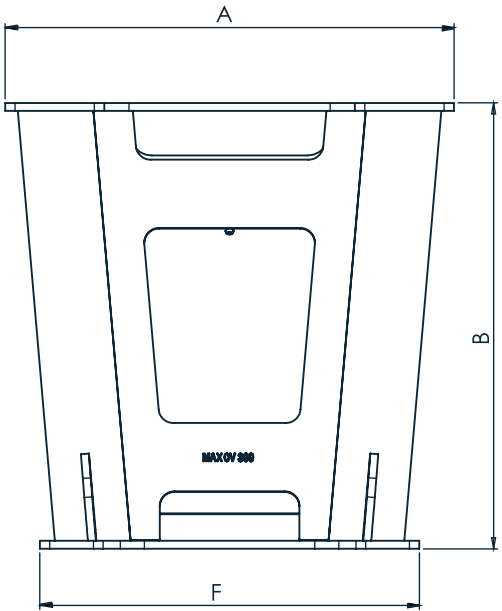
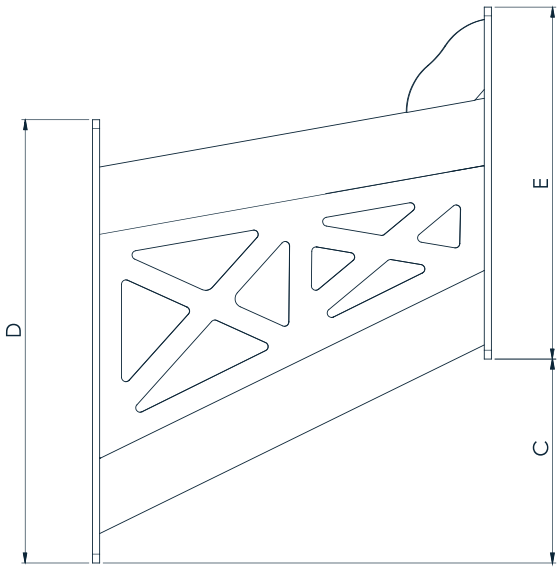
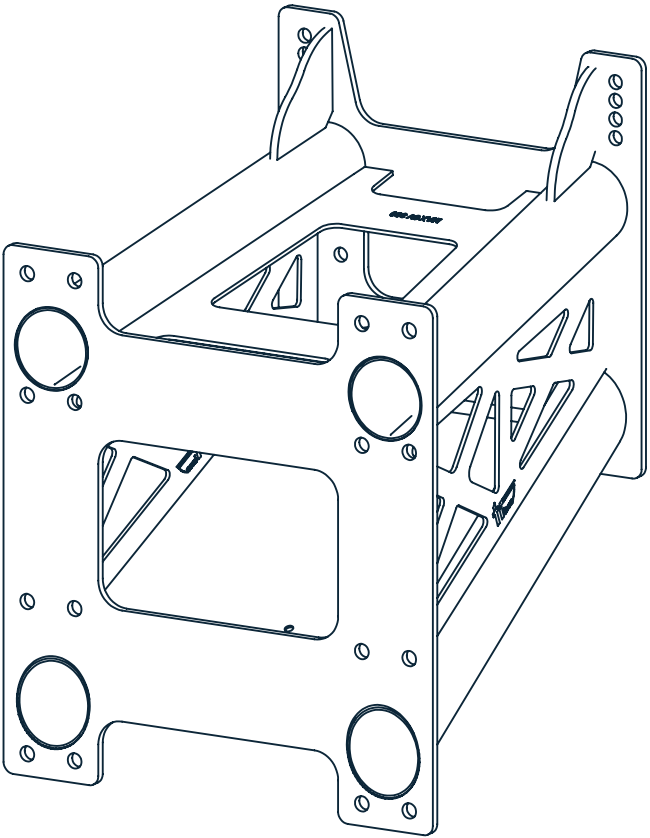
400 cv/hp

Bracket universale

Realizzato in acciaio inox lucido AISI 316 L.
Il prodotto può essere fornito anche verniciato.

Standard bracket

*Made from polished stainless steel AISI 316 L.
This product can be varnished.*



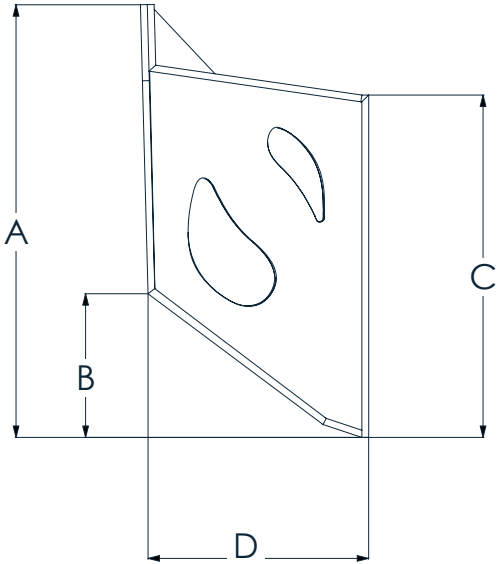
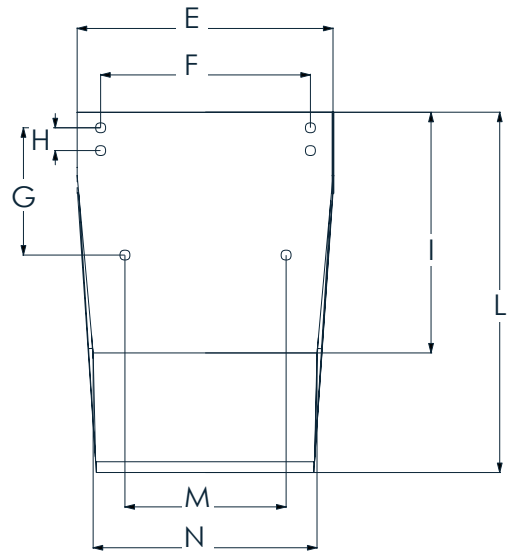
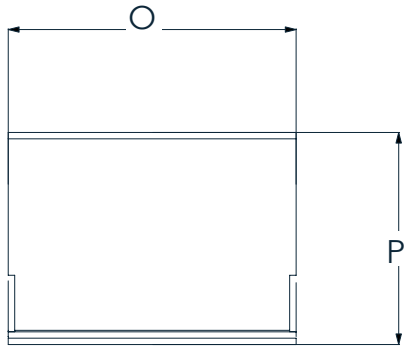
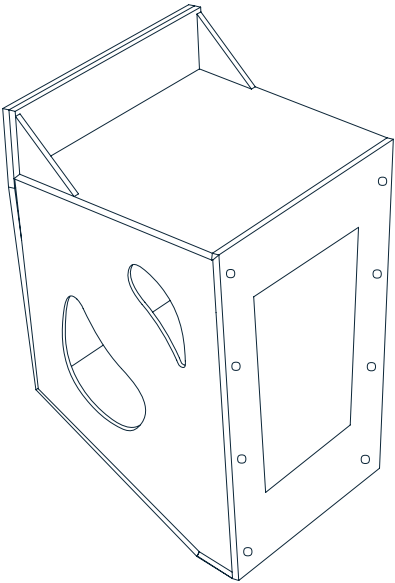
CODICE / CODE	A	B	C	D	E	F	PESO / WEIGH	MOTORI / ENGINE
01.890	453 mm	450 mm	230 mm	500 mm	397 mm	383 mm	33 kg	1 x 300 CV

Bracket

Realizzato in Peraluman 5083.

Bracket

Made from Peraluman 5083.



CODICE / CODE

01.945

A

569
mm

B

189
mm

C

450
mm

D

290
mm

E

400
mm

F

328
mm

G

201
mm

H

36
mm

I

380
mm

L

569
mm

M

252
mm

N

350
mm

O

400
mm

P

300
mm

PESO / WEIGHT

25 kg

MOTORI / ENGINE

1 x 300 CV

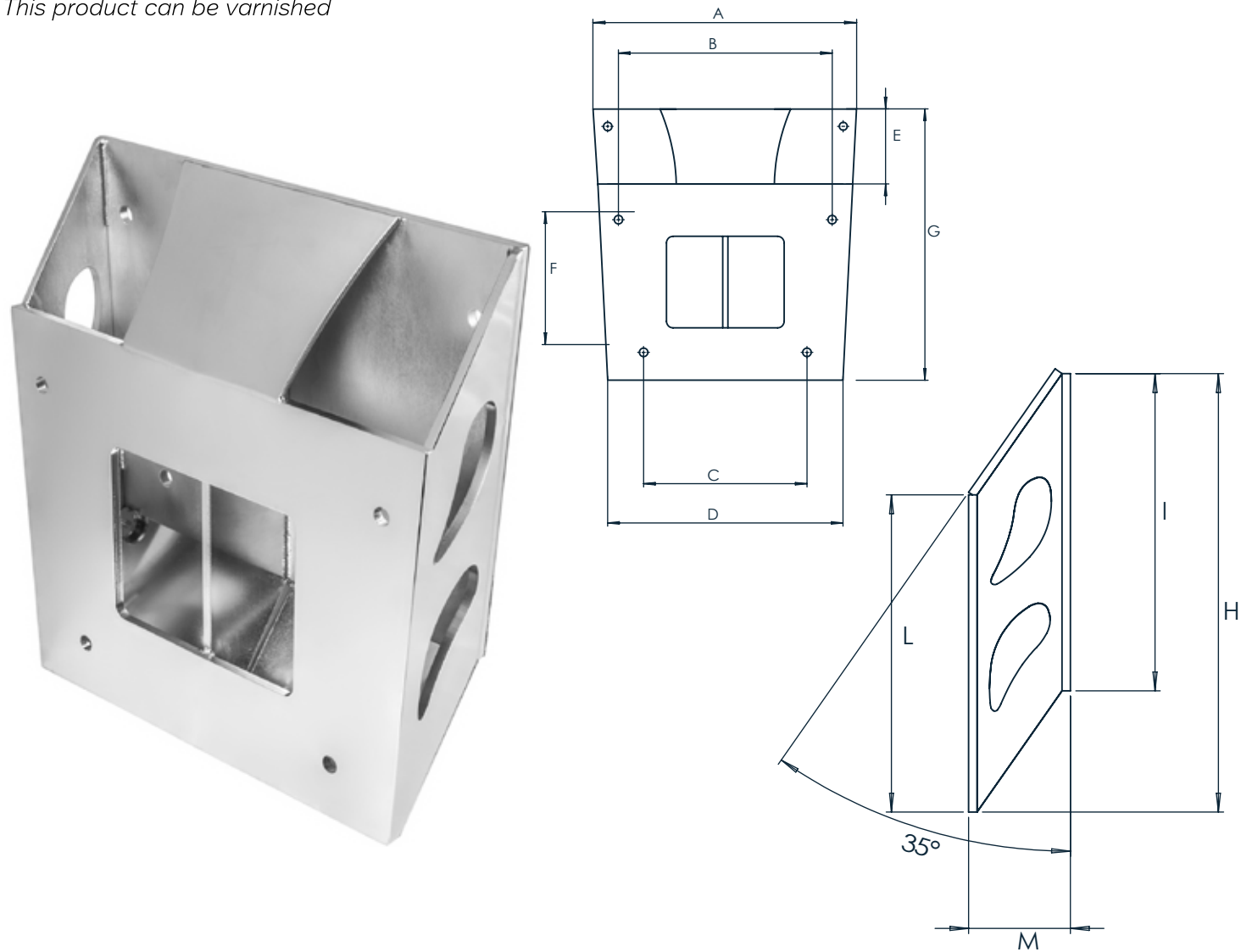
Bracket

Realizzato in acciaio inox lucido AISI 316L. Adatto per motori da L a XL, e da XL a XXL. Può essere verniciato.

Bracket

Made from polished stainless steel AISI 316L. Suitable for L to XL and XL to XXL engines.

This product can be varnished



CODICE / CODE

01.946

A

390
mm

B

327
mm

C

250
mm

D

360
mm

E

115
mm

F

203
mm

G

415
mm

H

415
mm

I

300
mm

L

300
mm

M

96 mm

PESO / WEIGHT

20 kg

MOTORI / ENGINE

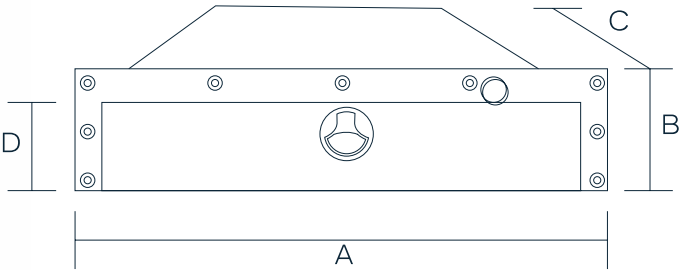
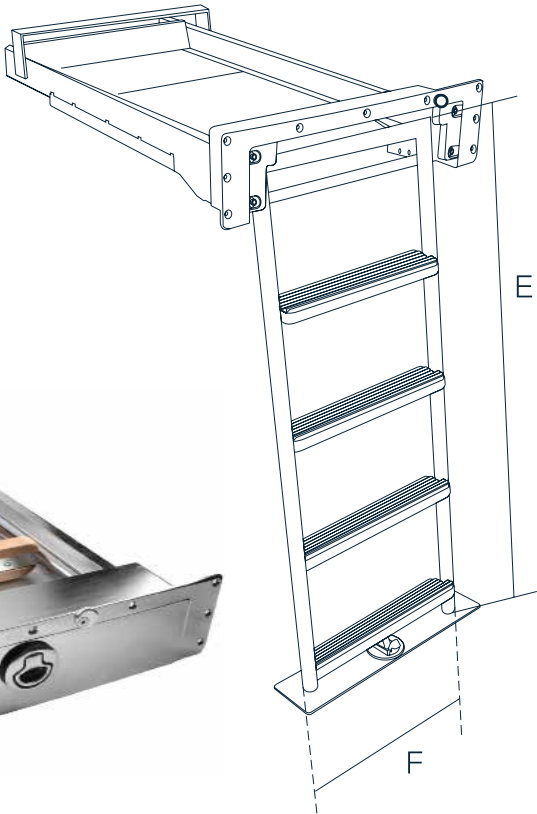
1 x 300 CV

Scala sotto plancia con frontino 4 gradini

Realizzata in acciaio inox lucido AISI 316L con gradini in Iroko e chiusura a scatto.

4 steps ladder under transom platform with front

Made from polished stainless steel AISI 316L with Iroko wood steps and snap closure.



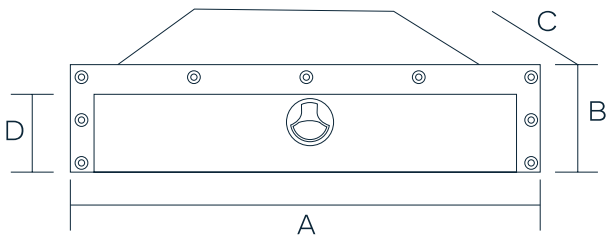
COD.	MODEL	GRADINI	A	B	C	D	E	F
01.711	small	4	415 mm	120 mm	800 mm	100 mm	780 mm	270 mm
01.712	standard	4	485 mm	120 mm	800 mm	100 mm	780 mm	340 mm
01.713	large	4	570 mm	125 mm	800 mm	100 mm	780 mm	424 mm

Scala sotto plancia con frontino 5 gradini

Realizzata in acciaio inox lucido AISI 316L
con gradini in Iroko e chiusura a scatto.

5 steps ladder under transom platform with front

Made from polished stainless steel AISI 316L
with Iroko wood steps and snap closure.



COD.	MODEL	GRADINI	A	B	C	D	E	F
01.732	small	5	415 mm	120 mm	980 mm	100 mm	960 mm	270 mm
01.733	standard	5	485 mm	120 mm	980 mm	100 mm	960 mm	340 mm
01.734	large	5	570 mm	125 mm	980 mm	100 mm	960 mm	424 mm

Scala sotto plancia con ultimo gradino estraibile

Realizzata in acciaio inox lucido AISI 316L con gradini in Iroko e chiusura a scatto.

5 steps ladder under transom platform with front

Made from polished stainless steel AISI 316L with Iroko wood steps and snap closure.



COD.	MODEL	GRADINI STEPS	A	B	C	D	E1	E2	F	G
01.735	small	5	375 mm	105 mm	785 mm	80 mm	775 mm	960 mm	270 mm	185 mm
01.736	standard	5	445 mm	105 mm	785 mm	80 mm	775 mm	960 mm	340 mm	185 mm
01.737	large	5	529 mm	105 mm	785 mm	80 mm	775 mm	960 mm	424 mm	185 mm

Scala sotto plancia stagna con frontino

Realizzata in acciaio inox lucido AISI 316L con gradini in Iroko e chiusura a scatto.

Ladder under transom platform with front

Made from polished stainless steel AISI 316L with Iroko wood steps and snap closure.



COD.	MODEL	GRADINI	A	B	C	D	E	F
01.738	standard	4	420 mm	125 mm	900 mm	78 mm	780 mm	340 mm

Scala sotto plancia senza frontino

Realizzata in acciaio inox lucido AISI 316L con gradini in Iroko.

Ladder under transom platform without front

Made from polished stainless steel AISI 316L with Iroko wood steps.



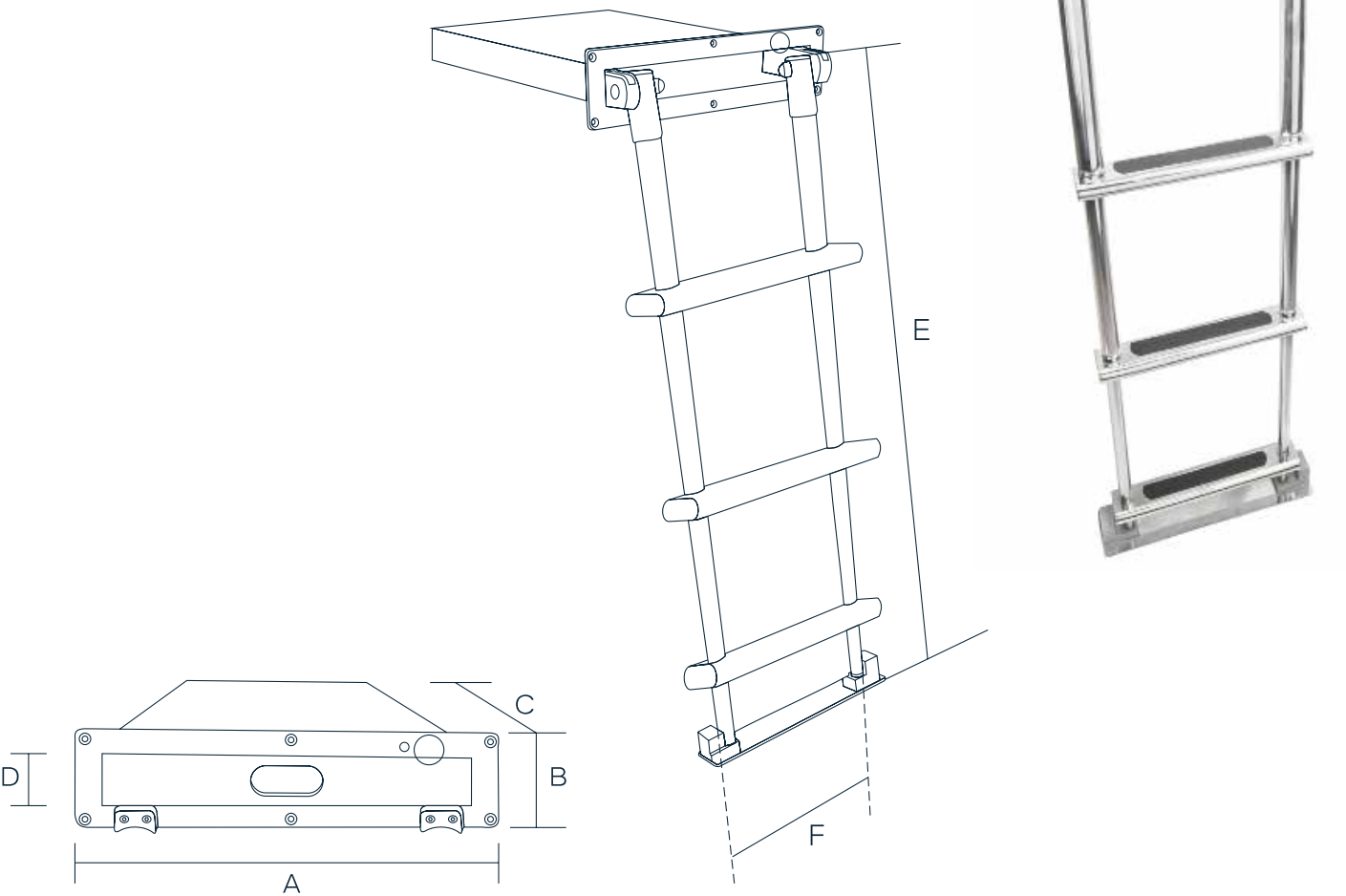
COD.	MODEL	GRADINI	A	B	C	D	E
01.714	small	4	336 mm	100 mm	800 mm	780 mm	270 mm
01.715	standard	4	406 mm	100 mm	800 mm	780 mm	340 mm
01.716	large	4	490 mm	100 mm	800 mm	780 mm	424 mm

Scala sotto plancia telescopica 3 gradini

Realizzata in acciaio inox lucido AISI 316L.

3 steps under transom telescopic ladder

Made from polished stainless steel AISI 316L.



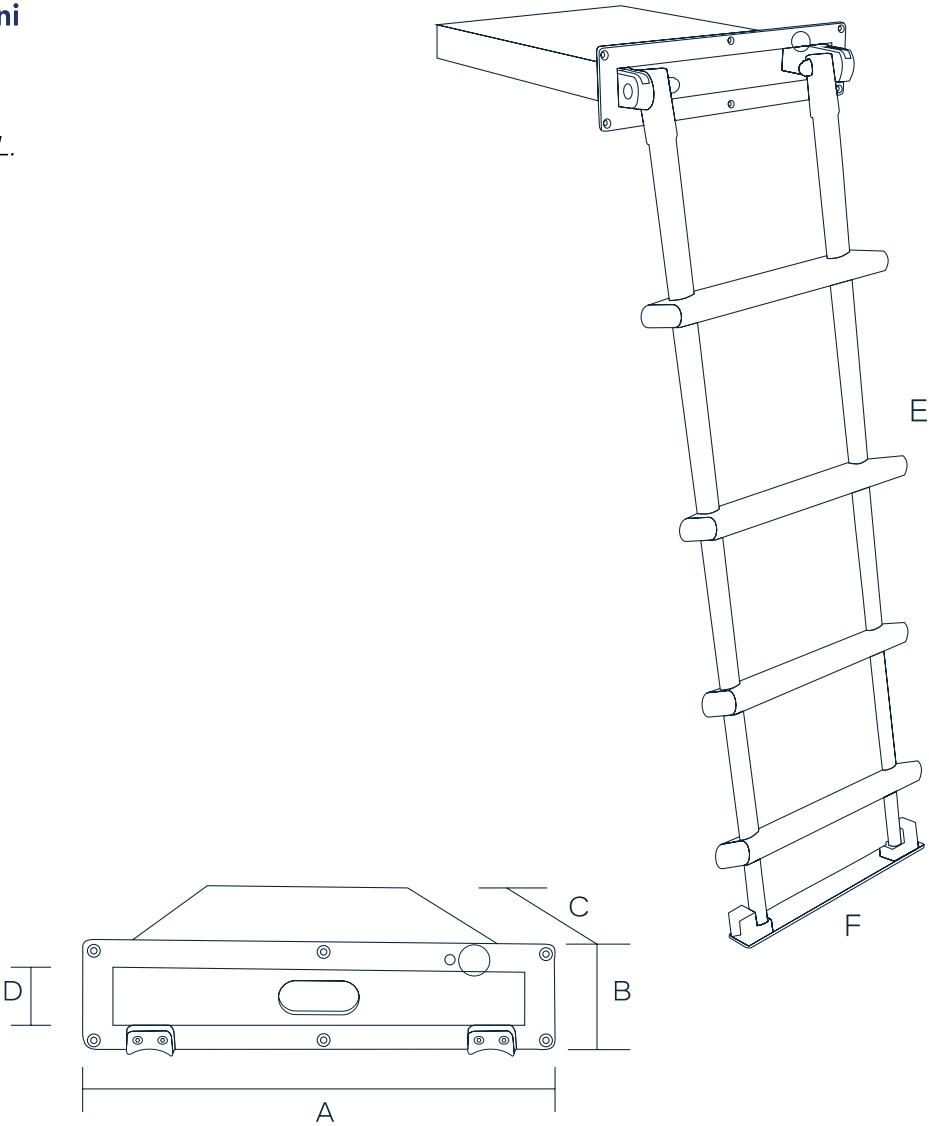
COD.	MODEL	GRADINI	A	B	C	D	E	F
01.747	standard	3	390 mm	98 mm	500 mm	58 mm	845 mm	273 mm

Scala sotto plancia telescopica 4 gradini

Realizzata in acciaio inox lucido AISI 316L.

4 steps under transom telescopic ladder

Made from polished stainless steel AISI 316L.



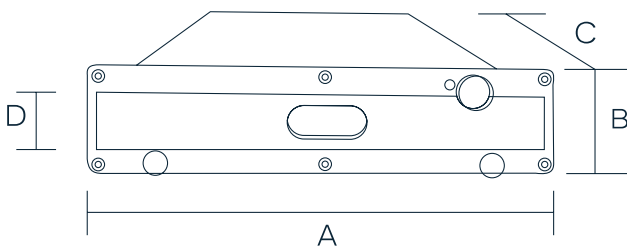
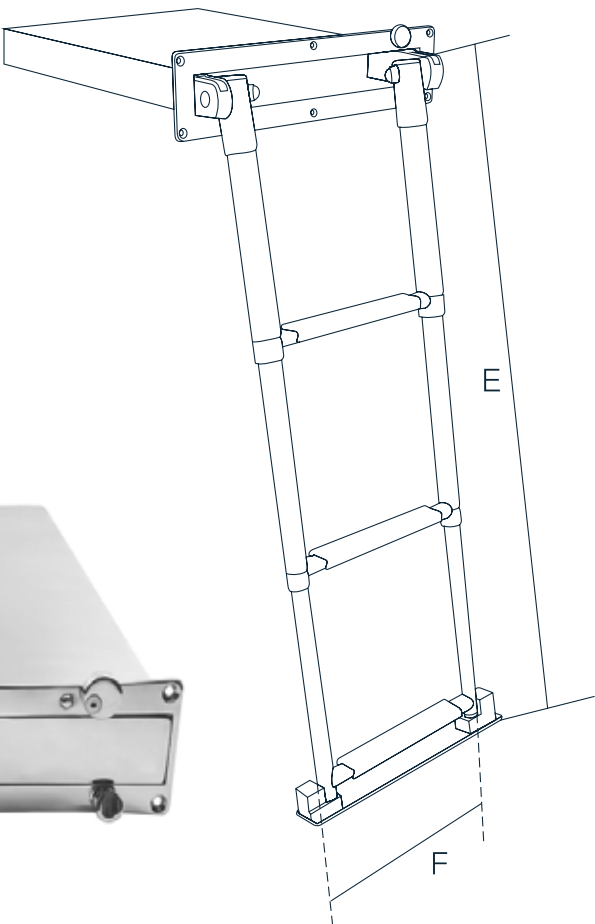
COD.	MODEL	GRADINI	A	B	C	D	E	F
01.748	standard	4	390 mm	98 mm	520 mm	58 mm	1100 mm	273 mm

Scala sotto plancia telescopica 3 gradini

Realizzata in acciaio inox lucido AISI 316L.

3 steps under transom telescopic ladder

Made from polished stainless steel AISI 316L.



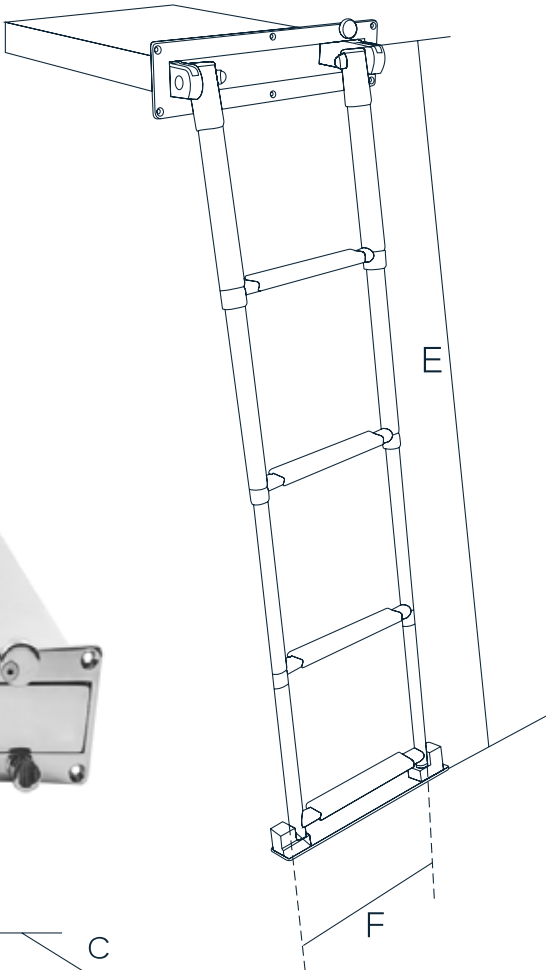
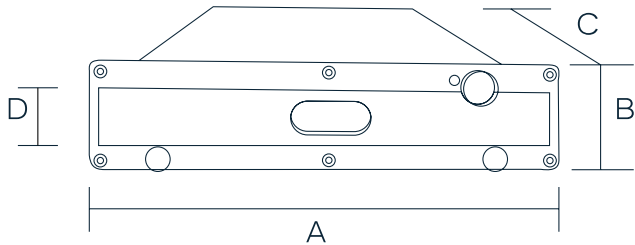
COD.	MODEL	GRADINI	A	B	C	D	E	F
01.717	small	3	274 mm	87 mm	470 mm	41 mm	860 mm	196 mm
01.718	standard	3	345 mm	87 mm	490 mm	41 mm	870 mm	273 mm

Scala sotto plancia telescopica 4 gradini

Realizzata in acciaio inox lucido AISI 316L.

4 steps under transom telescopic ladder

Made from polished stainless steel AISI 316L.



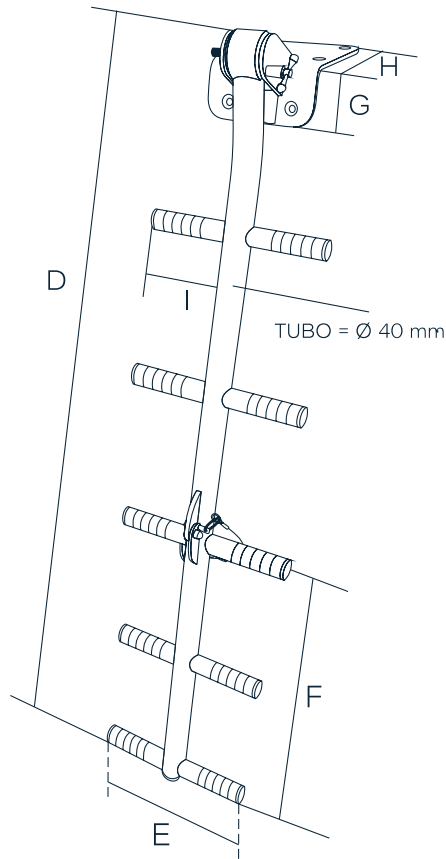
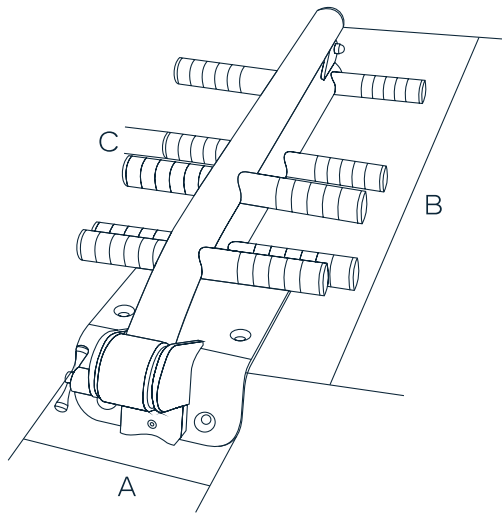
COD.	MODEL	GRADINI	A	B	C	D	E	F
01.719	standard	4	350 mm	87 mm	520 mm	46 mm	1125 mm	273 mm

Scala a pioli

Realizzata in acciaio inox lucido
AISI 316L, con chiusura a scatto.

Dive ladder

Made from polished stainless steel
AISI 316L, with snap closure.



COD.	MODEL	GRADINI STEPS	A	B	C	D	E	F	G	H	I
01.739	standard	5	155 mm	625 mm	Ø 30 mm	1200 mm	270 mm	520 mm	75 mm	180 mm	115 mm

roll bars

Roll bar completo di tela ribaltabile a poppa

Realizzato in acciaio inox lucido AISI 316L, il codice di riferimento comprende: arco e tela di poppa, arco e tela di prua, 2 sacchette di contenimento.

Roll bar with integrated and retractable bimini top

made from polished stainless steel sheet AISI 316L, reference code includes: bow and stern arches, bow and stern canvas, 2 storage bags.



In fase di ordine specificare colore tela
The canvas color to be specified when placing the order

COD.	TUBO / TUBE	LUNGHEZZA / WIDHT C/C	ALTEZZA / HEGHT	ZONA D'ONBRA / SHADOW ZONE	
				POPPIA / POPPE	PRUA / BOW
01.510	Ø 40 mm	1800 mm	1400 mm	1 mt	2 mt
01.511	Ø 40 mm	1900 mm	1400 mm	1 mt	2 mt
01.512	Ø 40 mm	2000 mm	1400 mm	1 mt	2 mt
01.513	Ø 40 mm	2100 mm	1400 mm	1 mt	2 mt
01.514	Ø 40 mm	2200 mm	1400 mm	1 mt	2 mt
01.515	Ø 40 mm	2300 mm	1400 mm	1 mt	2 mt
01.516	Ø 40 mm	2400 mm	1400 mm	1 mt	2 mt
01.517	Ø 40 mm	2500 mm	1400 mm	1 mt	2 mt
01.518	Ø 40 mm	2600 mm	1400 mm	1 mt	2 mt
01.519	Ø 40 mm	2700 mm	1400 mm	1 mt	2 mt
01.530	Ø 50 mm	1800 mm	1400 mm	1 mt	2 mt
01.531	Ø 50 mm	1900 mm	1400 mm	1 mt	2 mt
01.532	Ø 50 mm	2000 mm	1400 mm	1 mt	2 mt
01.533	Ø 50 mm	2100 mm	1400 mm	1 mt	2 mt
01.534	Ø 50 mm	2200 mm	1400 mm	1 mt	2 mt
01.535	Ø 50 mm	2300 mm	1400 mm	1 mt	2 mt
01.536	Ø 50 mm	2400 mm	1400 mm	1 mt	2 mt
01.537	Ø 50 mm	2500 mm	1400 mm	1 mt	2 mt
01.538	Ø 50 mm	2600 mm	1400 mm	1 mt	2 mt
01.539	Ø 50 mm	2700 mm	1400 mm	1 mt	2 mt

colori tela color canvas

01 Panna / Cream



02 Beige



03 Grigio / Grey



04 Bordeaux



05 Blu chiaro / Light Blue



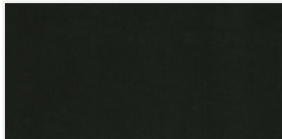
06 Blu Navy / Navy Blue



07 Green / Verde



08 Nero / Black

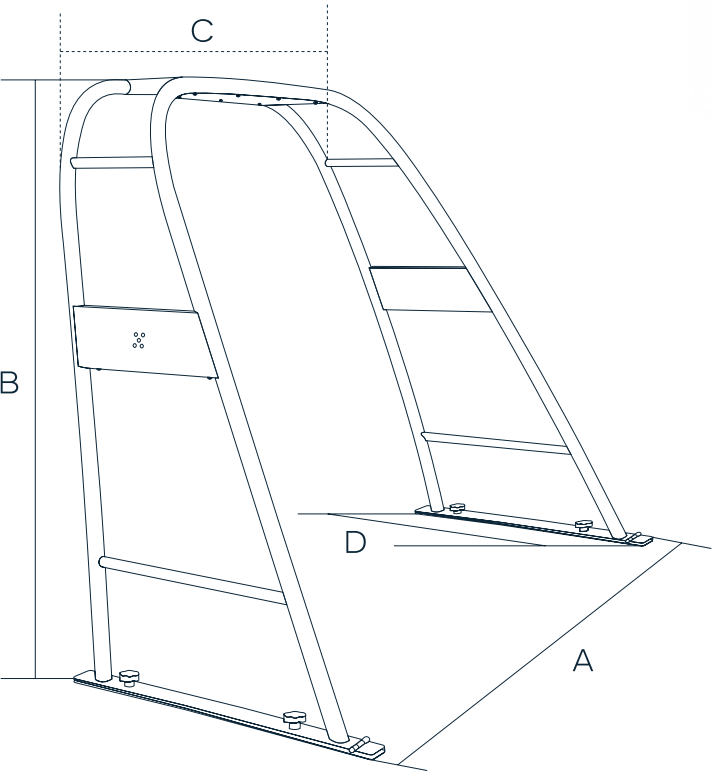


Roll bar

Realizzato in acciaio inox lucido AISI 316L.

Roll bar

Made from polished stainless steel AISI 316L.



CODICE / CODE

01.504

TUBO/TUBE

Ø 40 mm

A

2120 mm

B

1500 mm

C

1480 mm

D

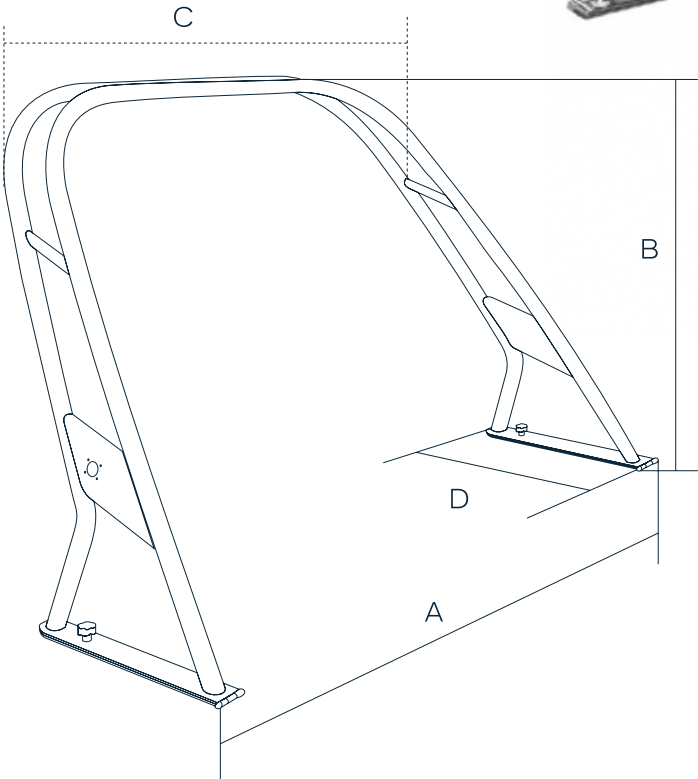
850 mm

Roll bar

Realizzato in acciaio inox lucido AISI 316L.

Roll bar

Made from polished stainless steel AISI 316L.



CODICE / CODE

01.505

TUBO/TUBE

Ø 40 mm

A

2000 mm

B

1100 mm

C

1490 mm

D

530 mm

Roll bar estraibile

Realizzato in acciaio inox lucido AISI 316L.

Removable roll bar

Made from polished stainless steel AISI 316L.



CODICE / CODE

01.502

01.503

A

da 1750 a 3000 mm

da 1750 a 3000 mm

B

1400 mm

1400 mm

C

Ø 40 mm

Ø 50 mm

D

420 mm

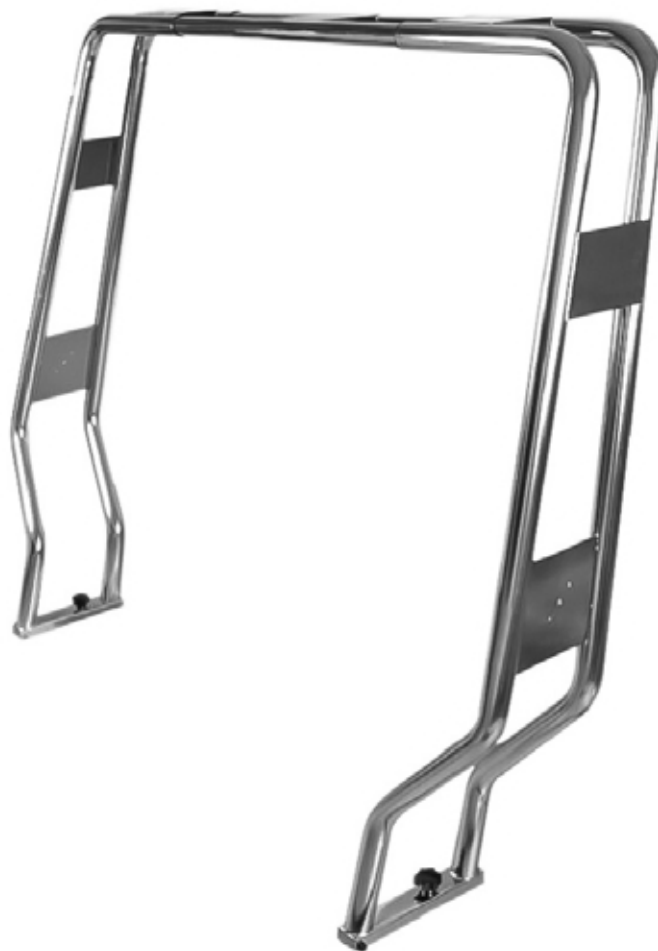
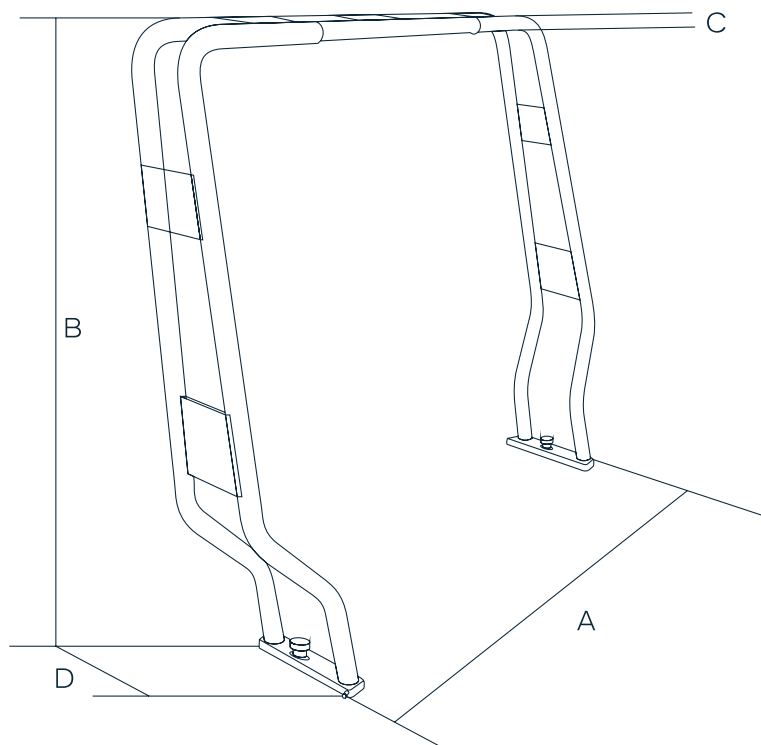
520 mm

Roll bar estraibile

Realizzato in acciaio inox lucido AISI 316L.

Removable roll bar

Made from polished stainless steel AISI 316L.

**CODICE / CODE**

01.500

01.501

A

da 1750 a 3000 mm

da 1750 a 3000 mm

B

1400 mm

1400 mm

C

Ø 40 mm

Ø 50 mm

D

250 mm

330 mm

bitte, anelli, passacavi

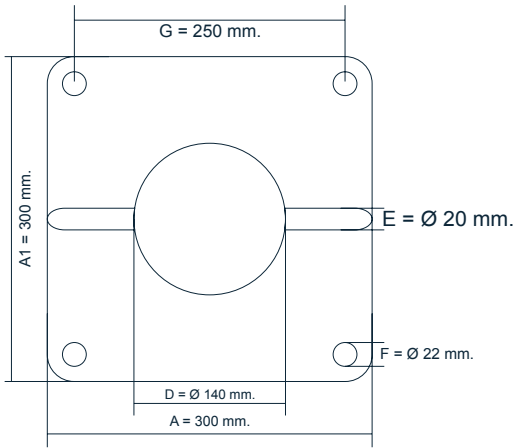
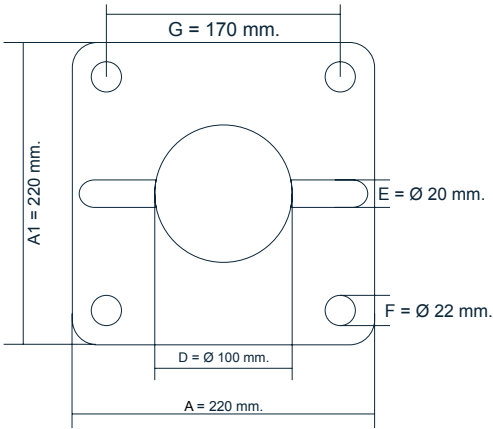
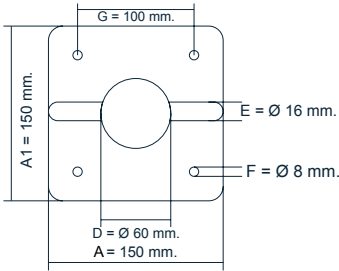
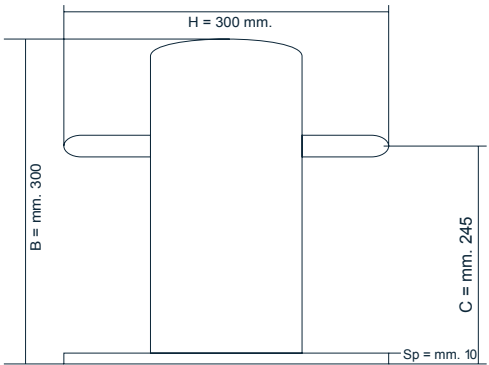
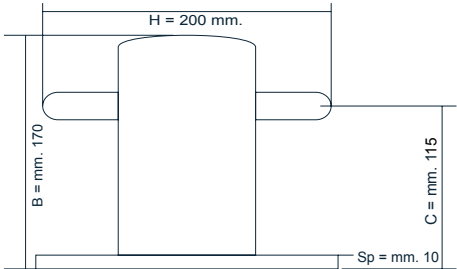
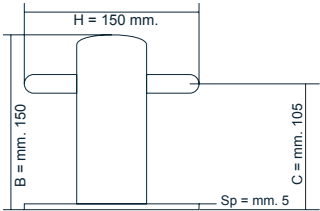
Bollards, rings, fairleads

Bitte da ormeggio

Realizzate in acciaio inox
lucido AISI 316L.

Bollards

Made from polished stainless
steel AISI 316L.



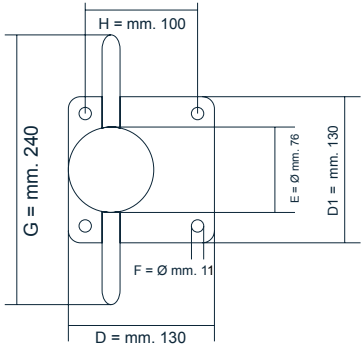
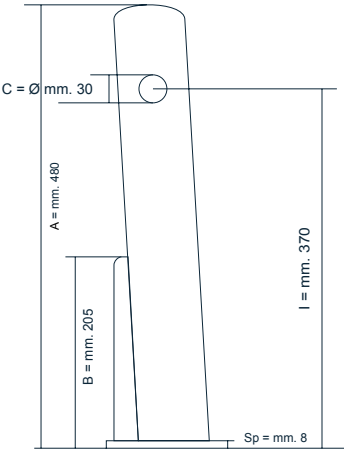
COD.	A	A1	B	C	D	E	F	G	H	SPESSORE THICKNESS
01.280	150 mm	150 mm	150 mm	105 mm	Ø 60 mm	Ø 16 mm	Ø 08 mm	100 mm	150 mm	5 mm
01.282	220 mm	220 mm	170 mm	111 mm	Ø 100 mm	Ø 20 mm	Ø 22 mm	170 mm	200 mm	10 mm
01.284	300 mm	300 mm	300 mm	245 mm	Ø 140 mm	Ø 20 mm	Ø 22 mm	250 mm	300 mm	10 mm

Bittone di poppa

Realizzato in acciaio inox lucido AISI 316L.

Stern big bollard

Made from polished stainless steel AISI 316L.

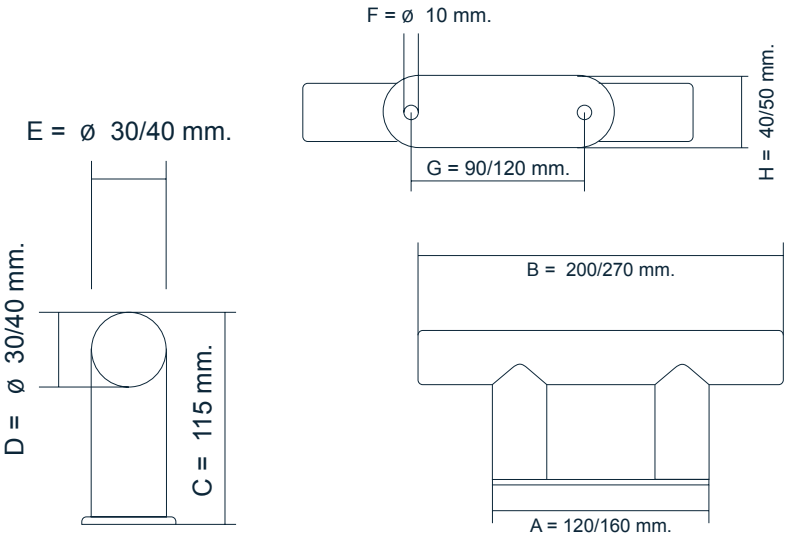


COD.	A	B	C	D	D1	E	F	G	H	I	SPESSORE THICKNESS
01.163	480 mm	205 mm	Ø 30 mm	130 mm	130 mm	Ø 76 mm	Ø 11 mm	240 mm	100 mm	370 mm	8 mm

Bitta e passacavi Bollard and fairleads

Realizzata in acciaio inox lucido AISI 316L.

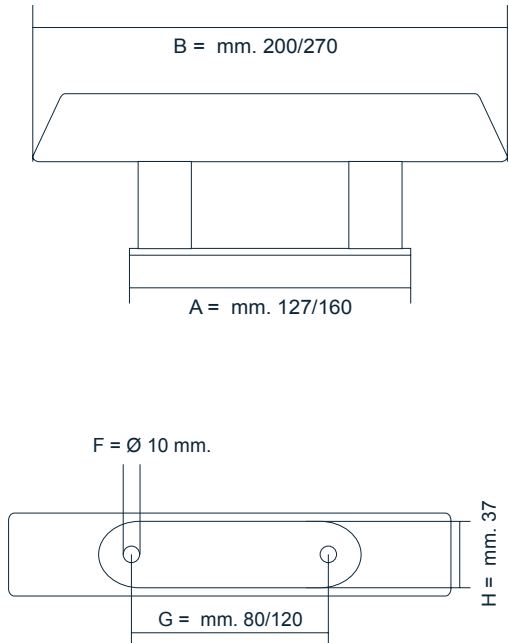
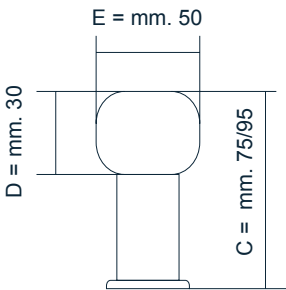
Made from polished stainless steel AISI 316L.



COD.	A	B	C	D	E	F	G	H
01.350	120 mm	200 mm	115 mm	Ø 30 mm	Ø 30 mm	Ø 10 mm	90 mm	40 mm
01.351	160 mm	270 mm	115 mm	Ø 40 mm	Ø 40 mm	Ø 10 mm	120 mm	40 mm

Bitta ovale *Oval shaped bollard*

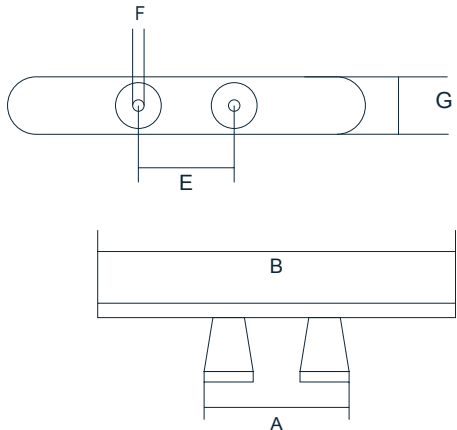
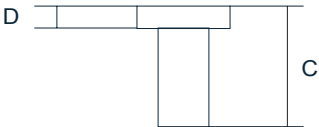
Realizzata in acciaio inox lucido AISI 316L.
Made from polished stainless steel AISI 316L.



COD.	A	B	C	D	E	F	G	H
01.355	127 mm	200 mm	75 mm	30 mm	50 mm	Ø 10 mm	80 mm	37 mm
01.356	160 mm	270 mm	95 mm	30 mm	50 mm	Ø 10 mm	120 mm	37 mm

Bitta ovale *Oval shaped bollard*

Realizzata in acciaio inox lucido AISI 316L.
Made from polished stainless steel AISI 316L.



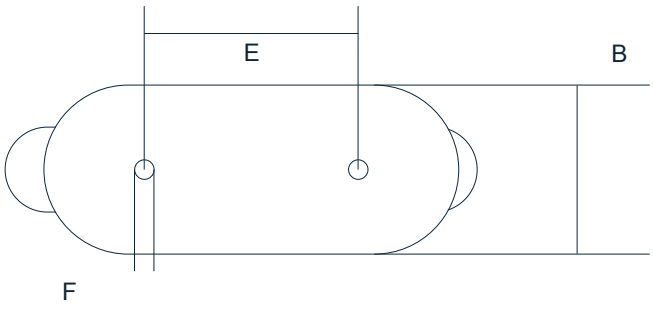
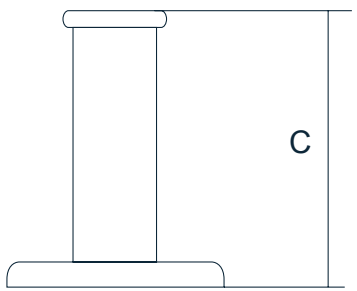
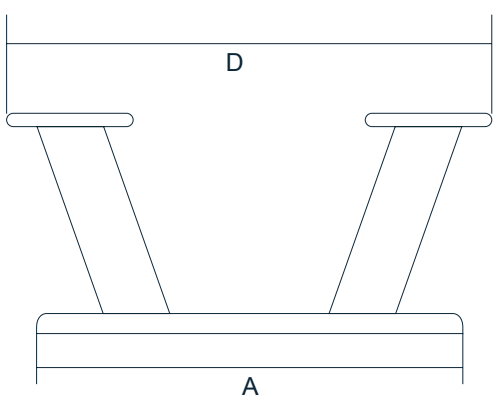
COD.	A	B	C	D	E	F	G
01.347	120 mm	200 mm	75 mm	Ø 12 mm	Ø 80 mm	Ø 14 mm	60 mm
01.348	155 mm	250 mm	75 mm	Ø 12 mm	Ø 105 mm	Ø 14 mm	60 mm
01.349	155 mm	300 mm	75 mm	Ø 12 mm	Ø 105 mm	Ø 14 mm	60 mm

Bitta fungo

Realizzata in acciaio inox lucido AISI 316L.

Mushroom shaped bollard

Made from polished stainless steel AISI 316L.

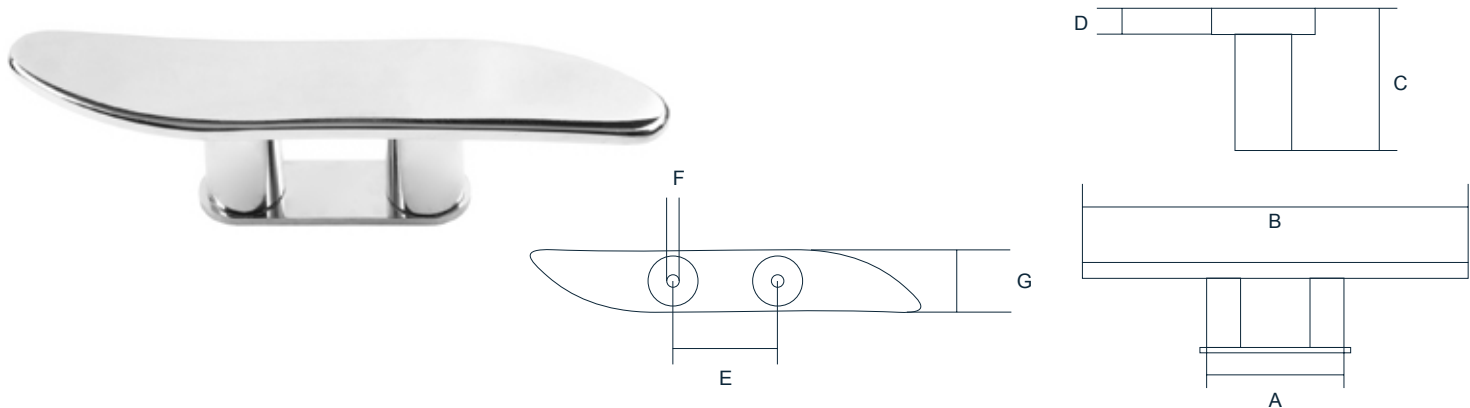


COD.	A	B	C	D	E	F
01.372	200 mm	70 mm	90 mm	240 mm	87 mm	Ø 14 mm
01.373	260 mm	80 mm	100 mm	300 mm	128 mm	Ø 16 mm
01.374	290 mm	90 mm	108 mm	306 mm	132 mm	Ø 16 mm
01.375	360 mm	120 mm	140 mm	393 mm	188 mm	Ø 20 mm
01.376	380 mm	150 mm	180 mm	465 mm	220 mm	Ø 20 mm

Bitta onda Wave shaped bollard

Realizzata in acciaio inox lucido AISI 316L. E' possibile richiedere l'inserimento del logo aziendale.

Made from polished stainless steel AISI 316L. It's possible to produce the company-logo.

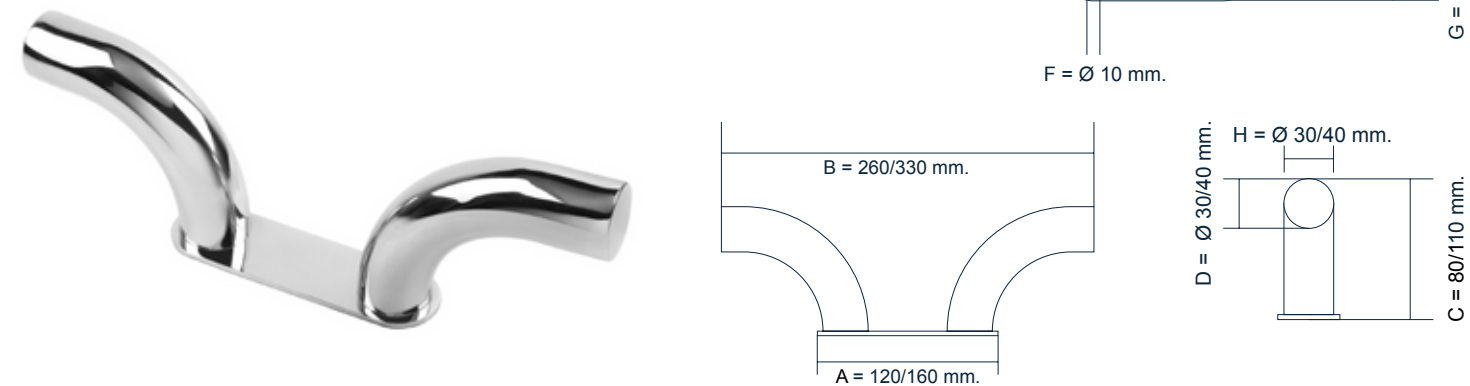


COD.	A	B	C	D	E	F	G
01.357	80 mm	180 mm	55 mm	6 mm	70 mm	Ø 8 mm	40 mm
01.358	100 mm	250 mm	55 mm	6 mm	70 mm	Ø 8 mm	40 mm
01.359	120 mm	300 mm	70 mm	6 mm	90 mm	Ø 8 mm	40 mm

Bitta gabbiano Seagull shaped bollard

Realizzata in acciaio inox lucido AISI 316L.

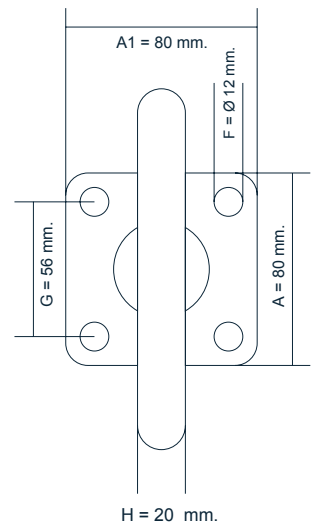
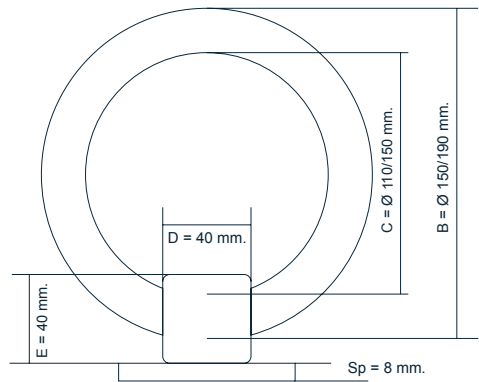
Made from polished stainless steel AISI 316L.



COD.	A	B	C	D	E	F	G	H
01.365	120 mm	260 mm	80 mm	Ø 30 mm	90 mm	Ø 10 mm	40 mm	Ø 30 mm
01.366	160 mm	330 mm	110 mm	Ø 40 mm	120 mm	Ø 10 mm	50 mm	Ø 40 mm

Anello con base Mooring ring whit base

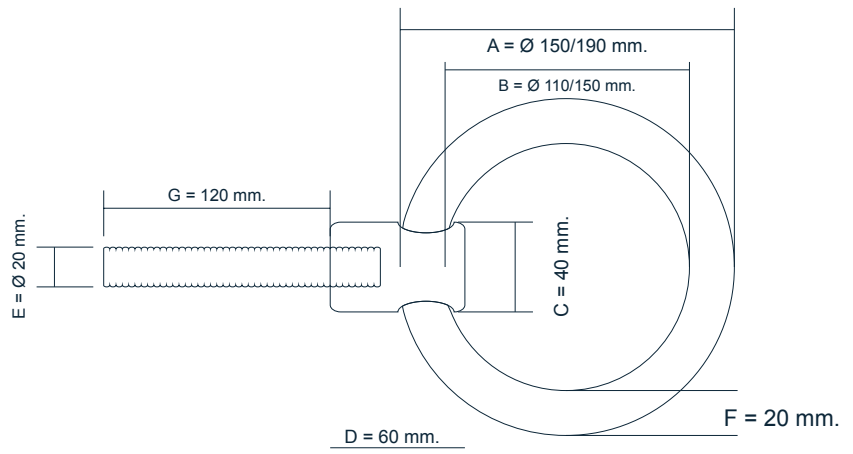
Realizzata in acciaio inox lucido AISI 316L.
Made from polished stainless steel AISI 316L.



COD.	A	A1	B	C	D	E	F	G	H	SPESSORE THICKNESS
01.285	80 mm	80 mm	150 mm	110 mm	Ø 40 mm	Ø 40 mm	Ø 12 mm	56 mm	Ø 20 mm	8 mm
01.286	80 mm	80 mm	190 mm	150 mm	Ø 40 mm	Ø 40 mm	Ø 12 mm	56 mm	Ø 20 mm	8 mm

Anello con perno Mooring ring whit bolt

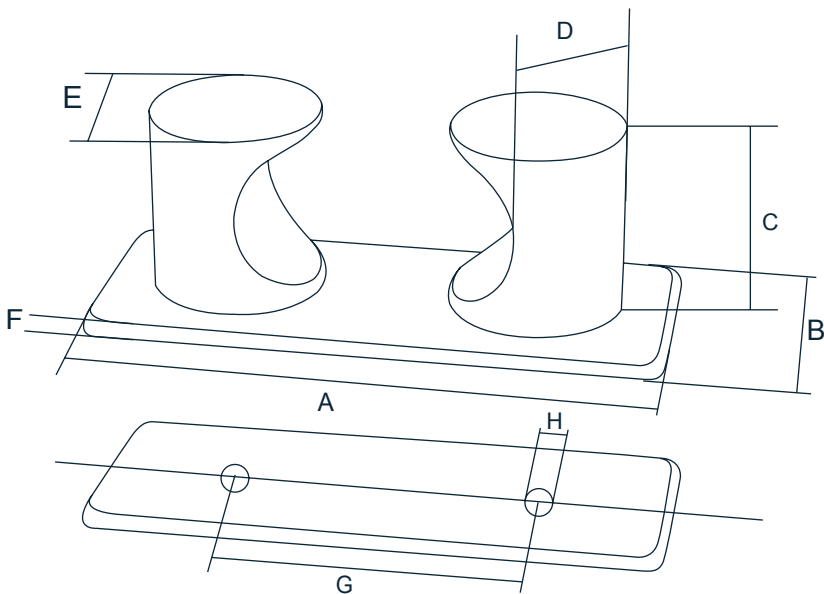
Realizzata in acciaio inox lucido AISI 316L.
Made from polished stainless steel AISI 316L.



COD.	A	B	C	D	E	F	G
01.287	150 mm	110 mm	Ø 40 mm	60 mm	Ø 20 mm	Ø 20 mm	120 mm
01.288	190 mm	150 mm	Ø 40 mm	60 mm	Ø 20 mm	Ø 20 mm	120 mm

Passacavo Fairlead

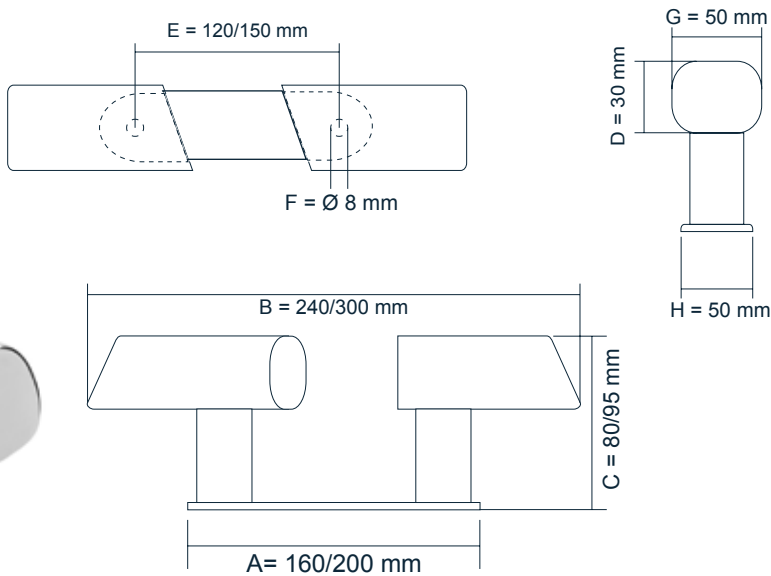
Realizzato in acciaio inox lucido AISI 316L.
Made from polished stainless steel AISI 316L.



COD.	A	B	C	D	E	F	G	H
01.950	200 mm	80 mm	65 mm	34 mm	Ø 60 mm	8 mm	122 mm	Ø 10 mm

Passacavo ovale Oval fairlead

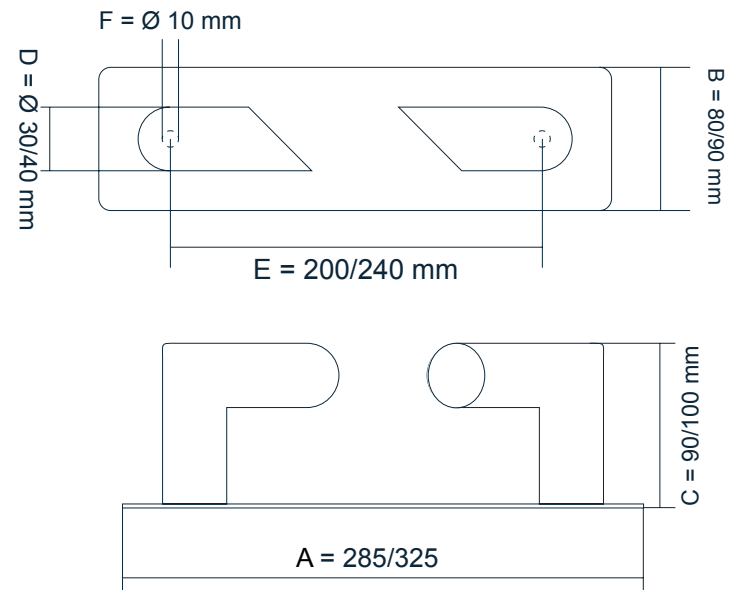
Realizzato in acciaio inox lucido AISI 316L.
Made from polished stainless steel AISI 316L.



COD.	A	B	C	D	E	F	G	H
01.383	160 mm	240 mm	80 mm	30 mm	120 mm	Ø 8 mm	50 mm	50 mm
01.384	200 mm	300 mm	95 mm	30 mm	150 mm	Ø 8 mm	50 mm	50 mm

Passacavo angolo *Angle fairlead*

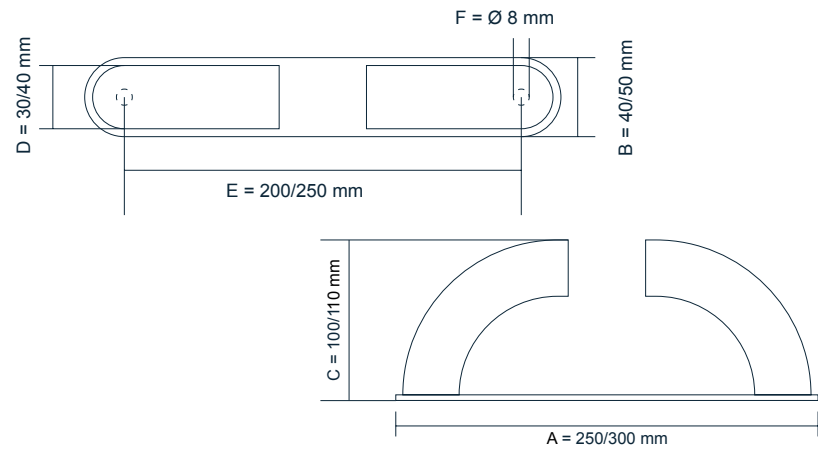
Realizzato in acciaio inox lucido AISI 316L.
Made from polished stainless steel AISI 316L.



CODICE / CODE	A	B	C	D	E	F
01.380	285 mm	80 mm	90 mm	30 mm	200 mm	$\varnothing 10 \text{ mm}$
01.381	325 mm	90 mm	100 mm	40 mm	240 mm	$\varnothing 10 \text{ mm}$

Passacavo gabbiano *Seagull fairlead*

Realizzato in acciaio inox lucido AISI 316L. *Made from polished stainless steel AISI 316L.*

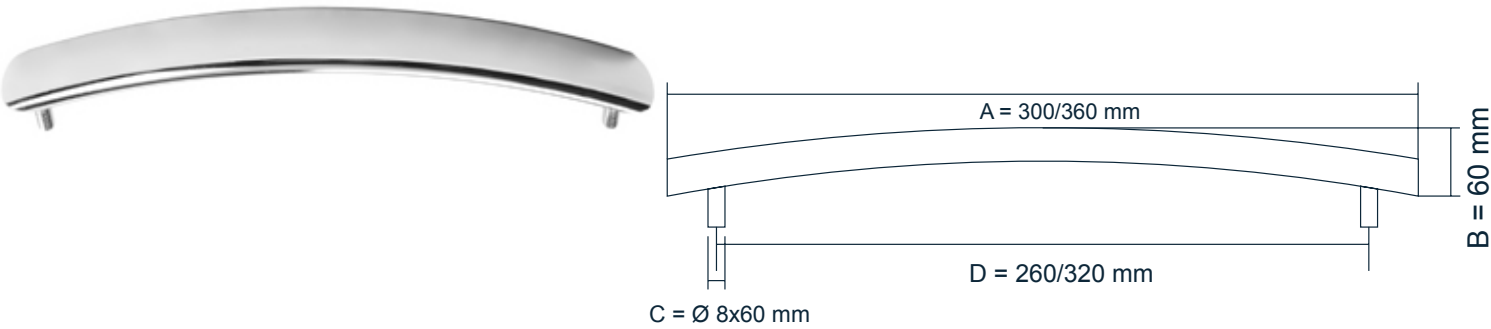


CODICE / CODE	A	B	C	D	E	F
01.385	250 mm	40 mm	100 mm	30 mm	200 mm	$\varnothing 8 \text{ mm}$
01.386	300 mm	50 mm	110 mm	40 mm	250 mm	$\varnothing 8 \text{ mm}$

maniglie
handles

Maniglia ellittica centinata *Elliptical framed handle*

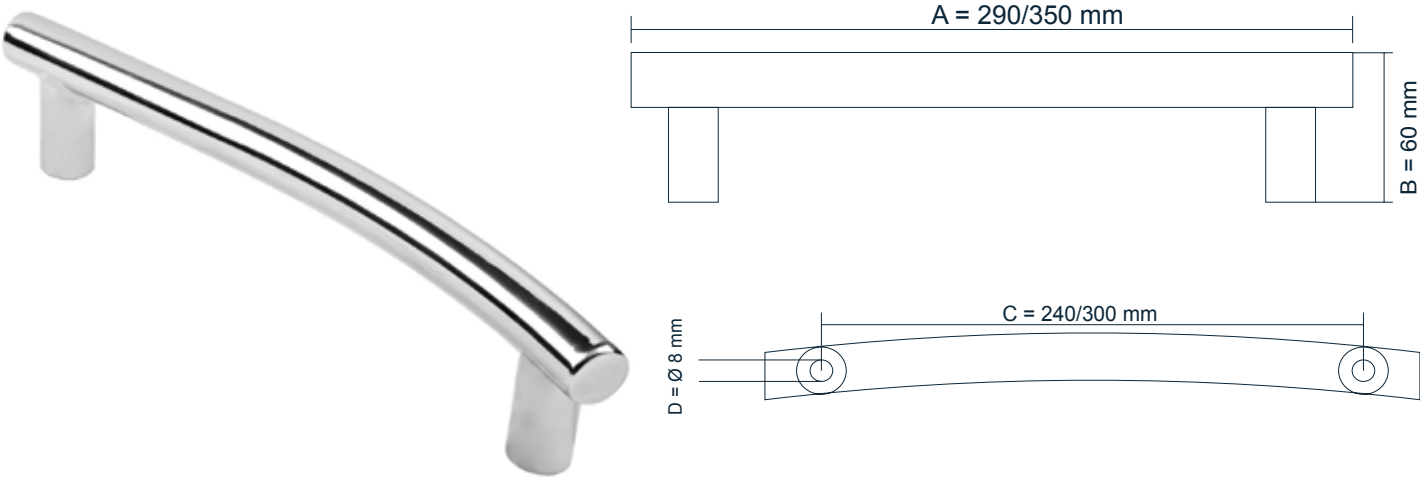
Realizzata in acciaio inox lucido AISI 316L. *Made from polished stainless steel AISI 316L.*



CODICE / CODE	TUBOLARE/TUBOLAR	A	B	C	D
01.440	Ø 15 x 30 mm	300 mm	60 mm	Ø 8 x 60 mm	260 mm
01.442	Ø 15 x 30 mm	360 mm	60 mm	Ø 8 x 60 mm	320 mm

Maniglia centinata *Framed handle*

Realizzata in acciaio inox lucido AISI 316L. *Made from polished stainless steel AISI 316L.*



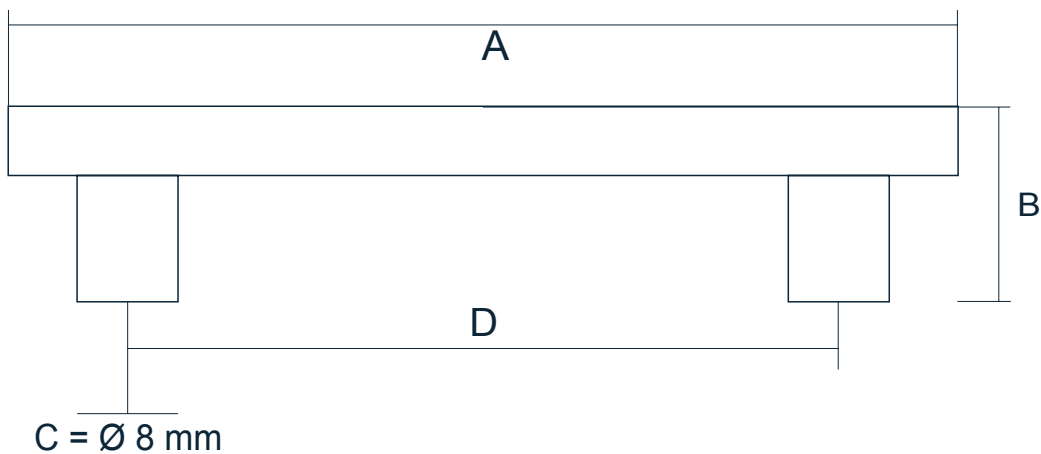
CODICE / CODE	TUBOLARE/TUBOLAR	A	B	C	D
01.447	Ø 22 mm	290 mm	60 mm	240 mm	Ø 8 mm
01.448	Ø 22 mm	350 mm	60 mm	300 mm	Ø 8 mm

Maniglia ellittica dritta

Realizzata in acciaio inox lucido AISI 316L.

Elliptical handle straight

Made from polished stainless steel AISI 316L.



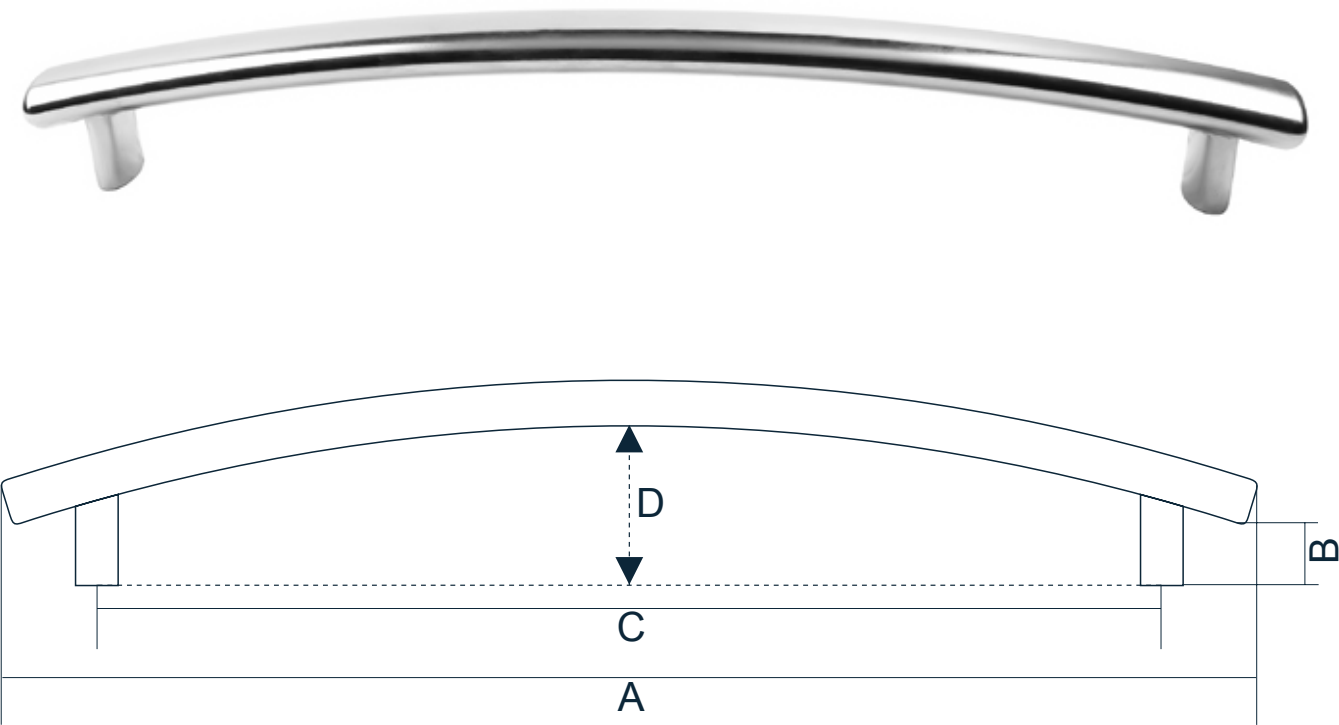
CODICE / CODE	TUBOLARE/TUBULAR	A	B	C	D
01.387	Ø 15 x 30 mm	200 mm	40 mm	Ø 8 mm	150 mm
01.388	Ø 15 x 30 mm	250 mm	40 mm	Ø 8 mm	200 mm
01.389	Ø 20 x 40 mm	300 mm	40 mm	Ø 8 mm	250 mm
01.390	Ø 20 x 40 mm	350 mm	40 mm	Ø 8 mm	300 mm
01.391	Ø 20 x 40 mm	400 mm	40 mm	Ø 8 mm	350 mm
01.392	Ø 20 x 40 mm	450 mm	40 mm	Ø 8 mm	400 mm
01.393	Ø 20 x 40 mm	500 mm	40 mm	Ø 8 mm	450 mm

Maniglia ellittica centinata con basi

Realizzata in acciaio inox lucido AISI 316L.

Elliptical framed handle with bases

Made from polished stainless steel AISI 316L.



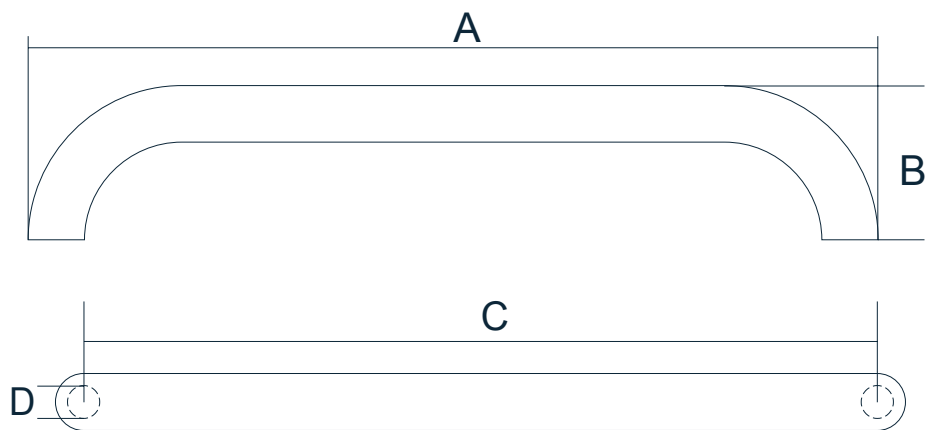
CODICE / CODE	TUBOLARE/TUBULAR	A	B	C	D
01.394	Ø 40 x 20 mm	200 mm	25 mm	150 mm	50 mm
01.395	Ø 40 x 20 mm	250 mm	25 mm	200 mm	50 mm
01.396	Ø 40 x 20 mm	300 mm	25 mm	250 mm	50 mm
01.397	Ø 40 x 20 mm	350 mm	25 mm	300 mm	50 mm
01.398	Ø 40 x 20 mm	400 mm	25 mm	350 mm	50 mm
01.399	Ø 40 x 20 mm	450 mm	25 mm	400 mm	50 mm
01.400	Ø 40 x 20 mm	500 mm	25 mm	450 mm	50 mm

Maniglie

Realizzata in acciaio inox lucido AISI 316L.

Handles

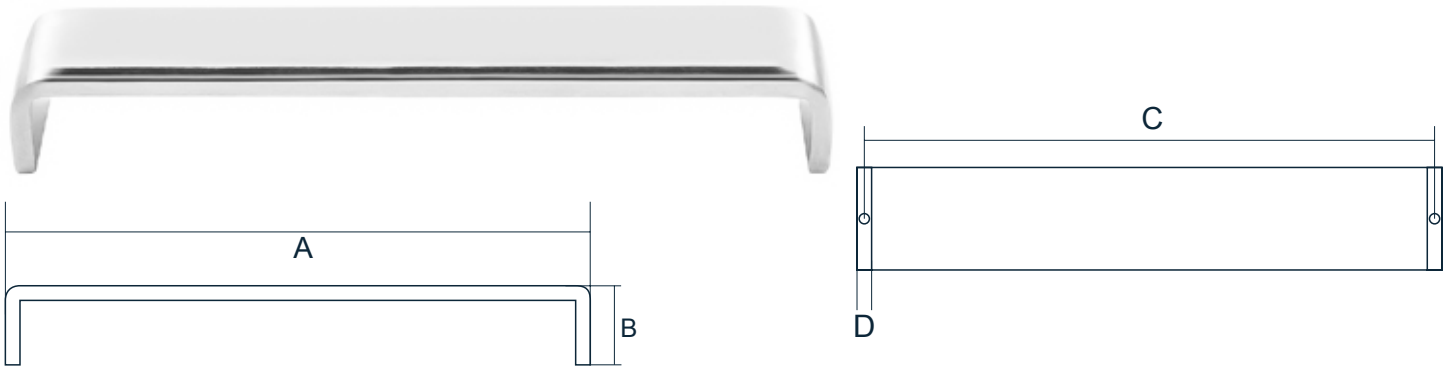
Made from polished stainless steel AISI 316L.



CODICE / CODE	TUBO / TUBE	A	B	C	D
01.418	Ø 22 mm	200 mm	60 mm	180 mm	Ø 8 mm
01.419	Ø 22 mm	250 mm	60 mm	230 mm	Ø 8 mm
01.420	Ø 22 mm	330 mm	60 mm	310 mm	Ø 8 mm
01.422	Ø 22 mm	460 mm	60 mm	440 mm	Ø 8 mm
01.424	Ø 22 mm	520 mm	60 mm	500 mm	Ø 8 mm
01.426	Ø 22 mm	600 mm	100 mm	580 mm	Ø 8 mm
01.428	Ø 22 mm	660 mm	100 mm	640 mm	Ø 8 mm
01.430	Ø 22 mm	765 mm	100 mm	745 mm	Ø 8 mm

Maniglia *Handle*

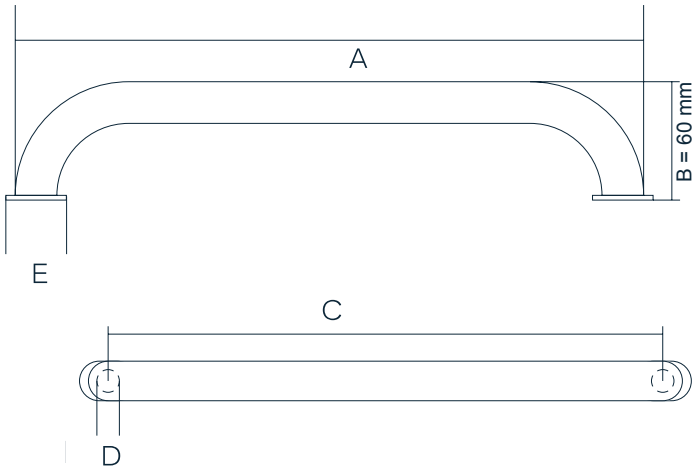
Realizzata in acciaio inox lucido AISI 316L. *Made from polished stainless steel AISI 316L.*



CODICE / CODE	A	B	C	D
01.411	200 mm	30 mm	195 mm	8 mm

Maniglia con base *Handle with bases*

Realizzata in acciaio inox lucido AISI 316L.
Made from polished stainless steel AISI 316L.



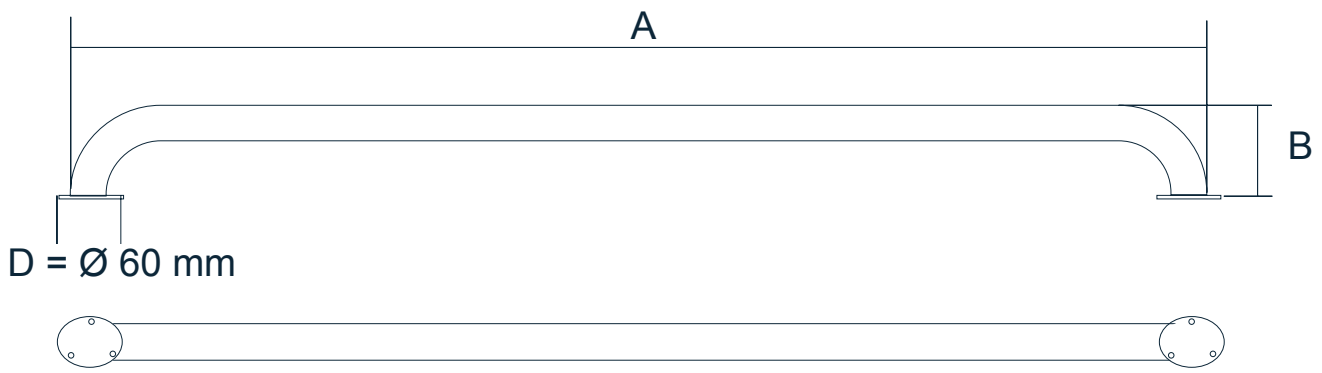
CODICE / CODE	TUBO / TUBE	A	B	C	D	E
01.410	Ø 25 mm	350 mm	60 mm	310 mm	M8	Ø 45 mm
01.412	Ø 25 mm	500 mm	60 mm	460 mm	M8	Ø 45 mm
01.414	Ø 25 mm	900 mm	60 mm	860 mm	M8	Ø 45 mm

Maniglia con base a tre fori

Realizzata in acciaio inox lucido AISI 316L.

Handle with three holes bases

Made from polished stainless steel AISI 316L.



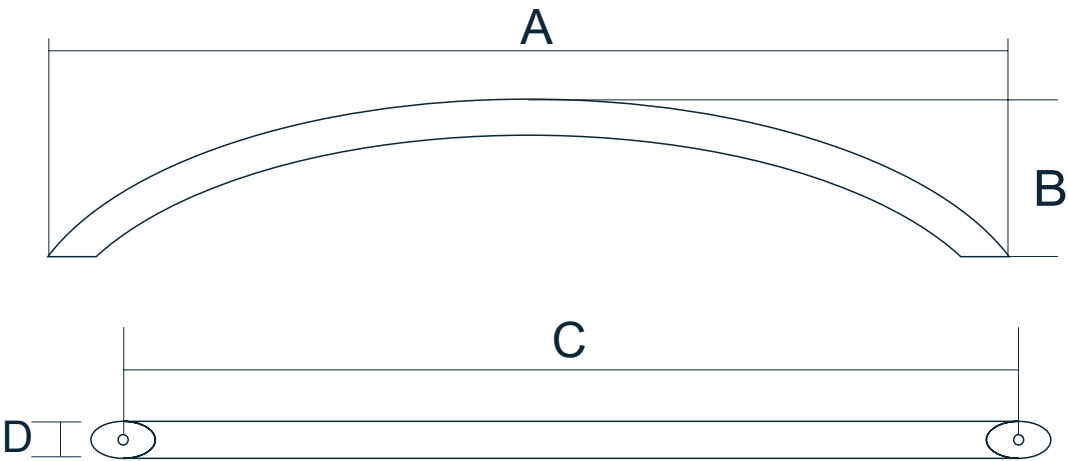
CODICE / CODE Ø 22		CODICE / CODE Ø 25		A	B
01.450		01.460		235 mm	60 mm
01.451		01.461		285 mm	60 mm
01.452		01.462		365 mm	60 mm
01.453		01.463		495 mm	60 mm
01.454		01.464		555 mm	60 mm
01.455		01.465		635 mm	100 mm
01.456		01.466		695 mm	100 mm
01.457		01.467		800 mm	100 mm

Maniglia senza base

Realizzata in acciaio inox lucido AISI 316L.

Handle without base bases

Made from polished stainless steel AISI 316L.

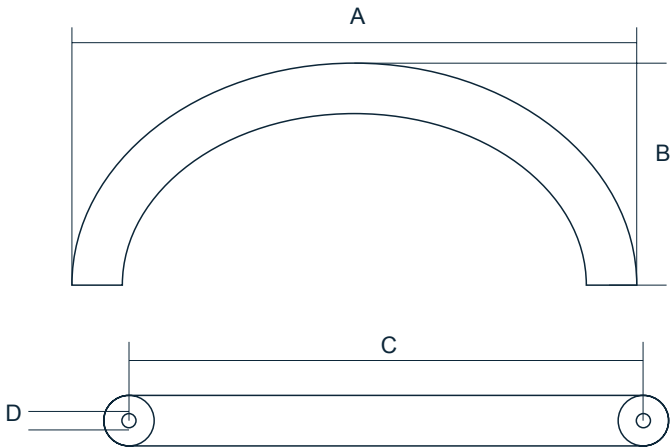


CODICE / CODE	TUBO / TUBE	A	B	C	D
01.402	Ø 25 mm	200 mm	115 mm	150 mm	Ø 8 mm
01.403	Ø 25 mm	250 mm	115 mm	200 mm	Ø 8 mm
01.404	Ø 25 mm	300 mm	115 mm	250 mm	Ø 8 mm
01.405	Ø 25 mm	350 mm	115 mm	300 mm	Ø 8 mm
01.406	Ø 25 mm	400 mm	115 mm	350 mm	Ø 8 mm
01.407	Ø 25 mm	450 mm	115 mm	400 mm	Ø 8 mm
01.408	Ø 25 mm	500 mm	115 mm	450 mm	Ø 8 mm
01.409	Ø 25 mm	550 mm	115 mm	500 mm	Ø 8 mm

Maniglia senza base *Handle without base*

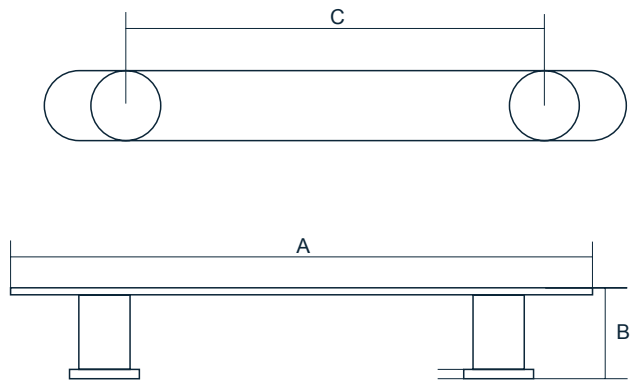
Realizzata in acciaio inox lucido AISI 316L.

Made from polished stainless steel AISI 316L.



CODICE / CODE	TUBO / TUBE	A	B	C	D
01.401	Ø 25 mm	275 mm	105 mm	250 mm	Ø 8 mm

Maniglia Handle Realizzata in acciaio inox lucido AISI 316L. *Made from polished stainless steel AISI 316L.*



CODICE / CODE	A	B	C
01.413	200 mm	40 mm	140 mm
01.415	250 mm	40 mm	190 mm
01.417	300 mm	40 mm	240 mm
01.421	350 mm	40 mm	290 mm
01.423	400 mm	40 mm	340 mm
01.425	450 mm	40 mm	390 mm
01.427	500 mm	40 mm	440 mm
01.429	550 mm	40 mm	490 mm

masoni
bow rollers

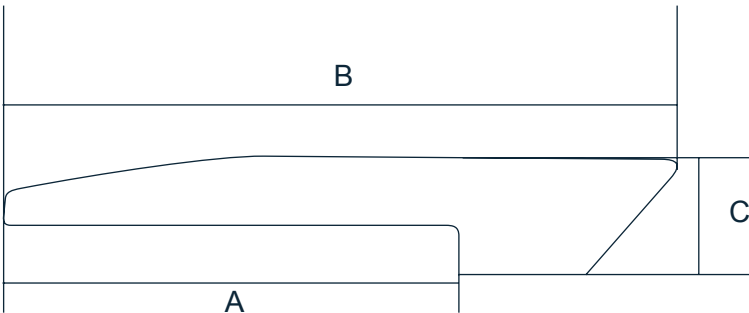
Musone basculante superlusso *Super luxury pivoting bow roller*

Realizzato da lamiera in acciaio inox lucido AISI 316L. *Made from polished stainless steel AISI 316L.*

COD 01. 263



COD 01. 264



COD 01. 265



CODICE / CODE

01.263

01.264

01.265

A

145 mm

195 mm

400 mm

B

430 mm

430 mm

640 mm

C

105 mm

105 mm

105 mm

LARGHEZZA / WIDT

82 mm

82 mm

82 mm

SPESSORE / THICKNESS

6 mm

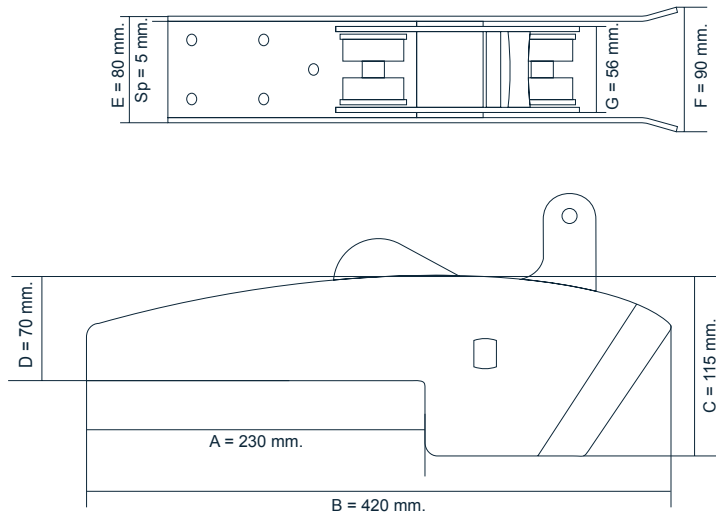
6 mm

6 mm

Musone Bow roller

Realizzato da lamiera in acciaio inox lucido AISI 316L, spessore 5 millimetri.

Made from polished stainless steel AISI 316L, thickness 5 mm.

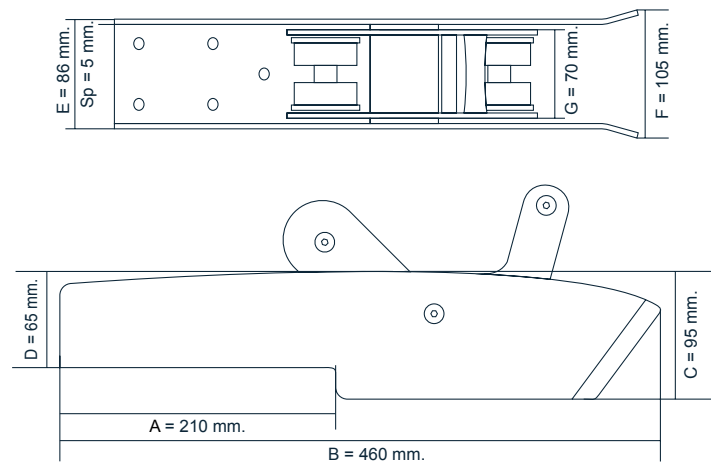


COD.	A	B	C	D	E	F	G	SPESSORE / THICKNESS
01.160	230 mm	420 mm	115 mm	70 mm	80 mm	90 mm	56 mm	5 mm

Musone Bow roller

Realizzato da lamiera in acciaio inox lucido AISI 316L

Made from polished stainless steel AISI 316L.

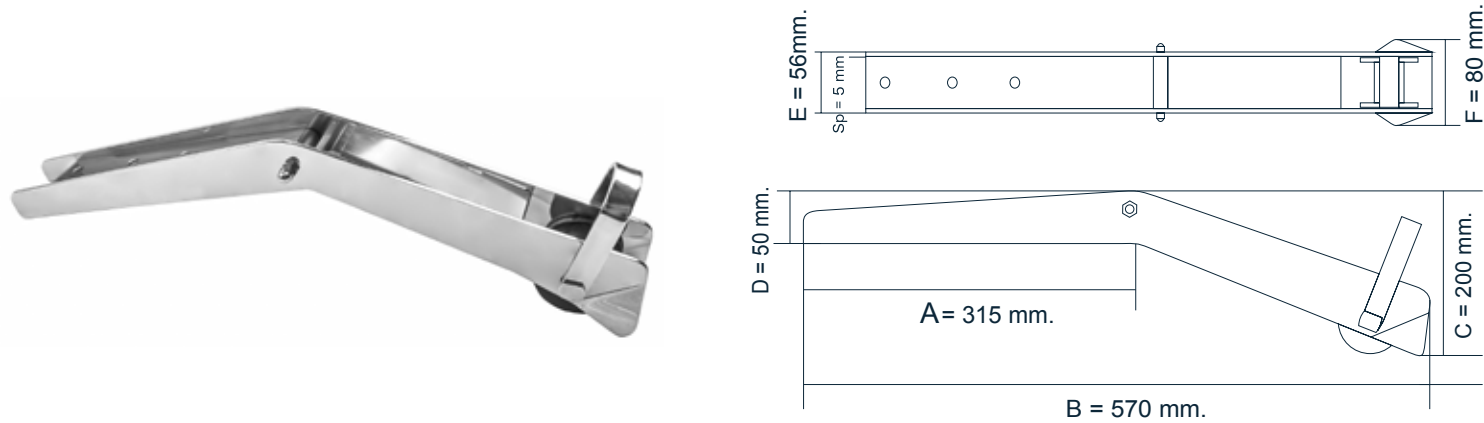


COD.	A	B	C	D	E	F	G	SPESSORE / THICKNESS
01.161	210 mm	460 mm	95 mm	65 mm	86 mm	105 mm	70 mm	5 mm

Musone *Bow roller*

Realizzato da lamiera in acciaio inox lucido AISI 316L, spessore 5 millimetri.

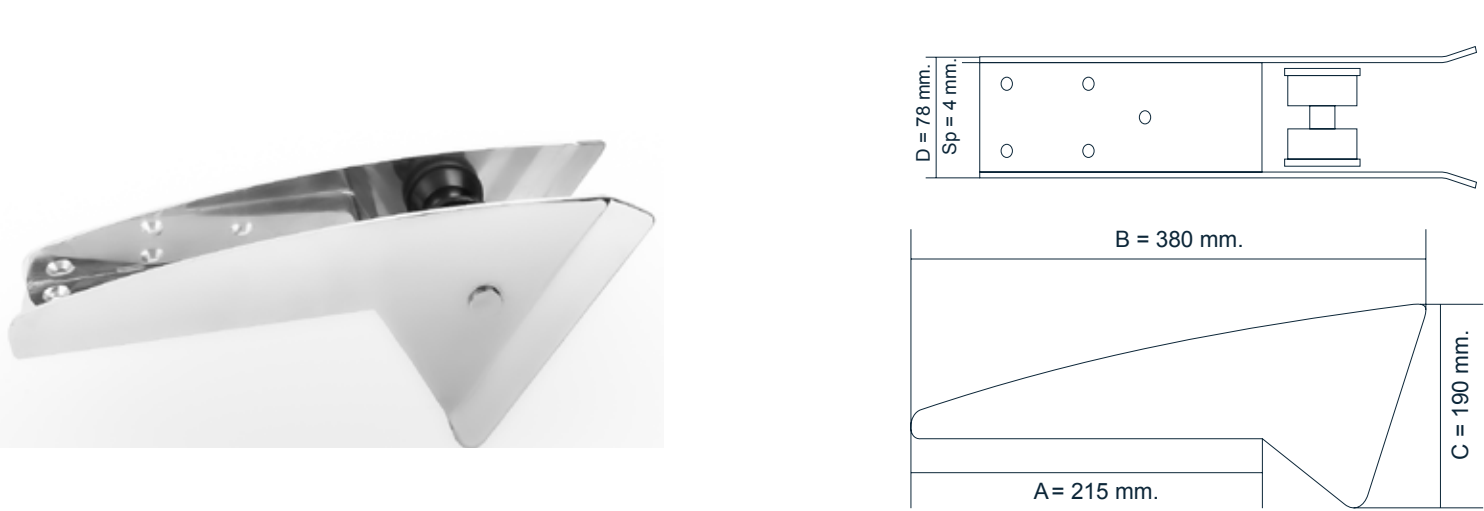
Made from polished stainless steel AISI 316L, thickness 5 mm.



COD.	A	B	C	D	E	F	SPESSORE / THICKNESS
01.162	315 mm	570 mm	200 mm	50 mm	56 mm	80 mm	5 mm

Musone a guance aperte*Bow roller*

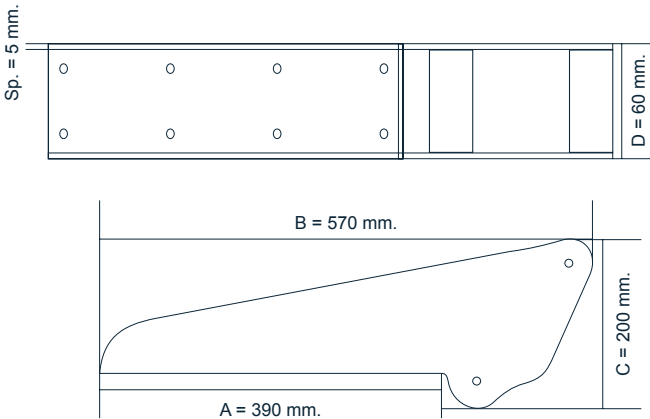
Realizzato da lamiera in acciaio inox lucido AISI 316L*Made from polished stainless steel AISI 316L.*



COD.	A	B	C	D	SPESSORE / THICKNESS
01.245	215 mm	380 mm	190 mm	78 mm	4 mm

Musone extra Extra bow roller

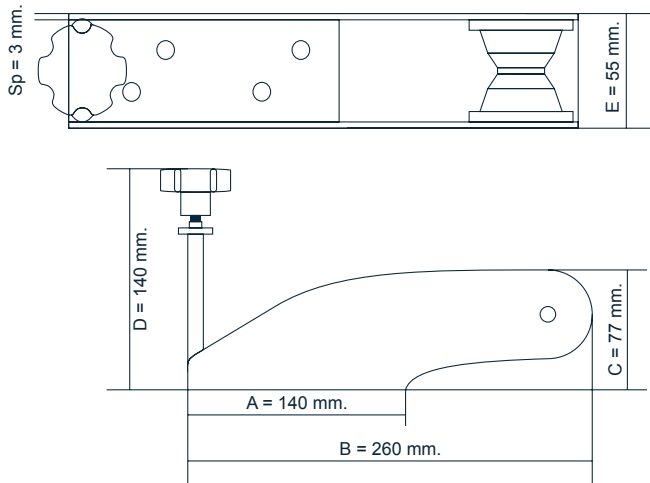
Realizzato da lamiera in acciaio inox lucido AISI 316L. Made from polished stainless steel AISI 316L.



COD.	A	B	C	D	SPESSORE / THICKNESS	
01.250	390 mm	570 mm	200 mm	60 mm	5 mm	

Musone con fermacatena Bow roller with chain stop

Realizzato da lamiera in acciaio inox lucido AISI 316L. Made from polished stainless steel AISI 316L.



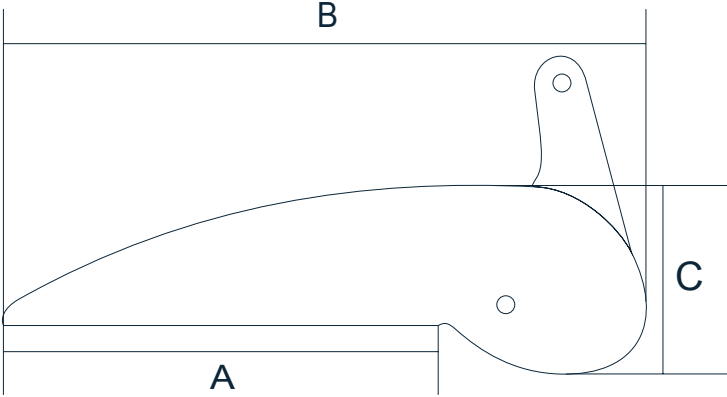
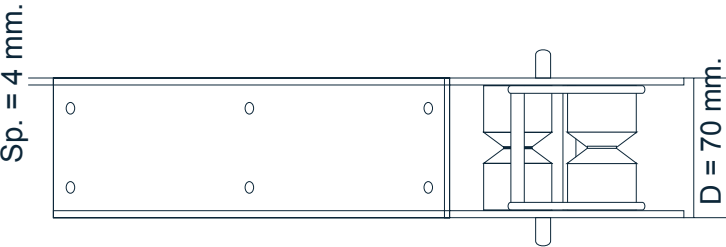
COD.	A	B	C	D	E	SPESSORE / THICKNESS	
01.209	140 mm	260 mm	77 mm	140 mm	55 mm	3mm	

Musone basculante

Realizzato da lamiera in acciaio inox lucido AISI 316L.

Pivoting bow roller

Made from polished stainless steel AISI 316L.



CODICE / CODE

01.210
01.213
01.215
01.215 extra

A

200 mm
270 mm
400 mm
400 mm

B

330 mm
400 mm
530 mm
530 mm

C

115 mm
115 mm
115 mm
115 mm

D

70 mm
70 mm
70 mm
70 mm

SPESSORE / THICKNESS

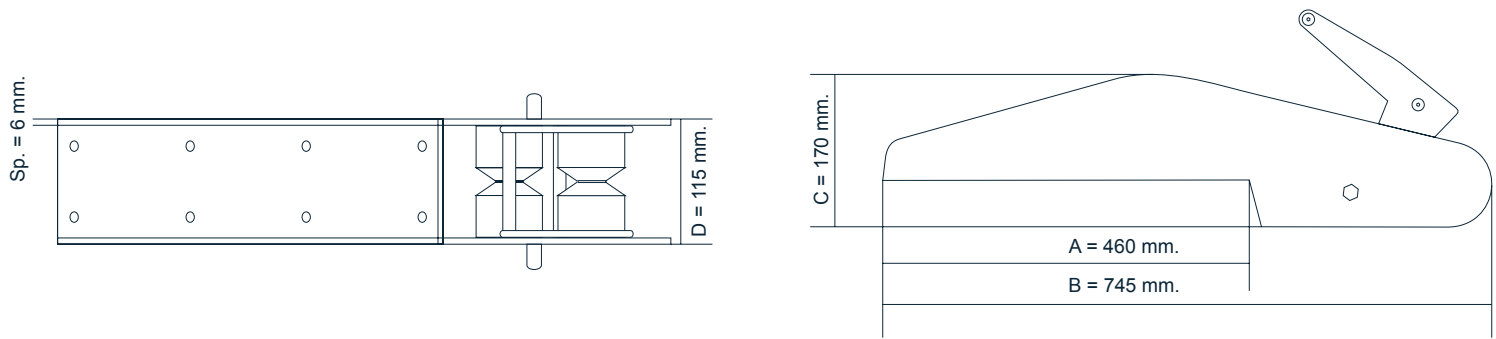
4 mm
4 mm
4 mm
4 mm

Musone basculante extralusso

Realizzato da lamiera in acciaio inox lucido AISI 316L.

Luxury pivoting bow roller

Made from polished stainless steel AISI 316L.



CODICE / CODE

01.255

A

460 mm

B

745 mm

C

170 mm

D

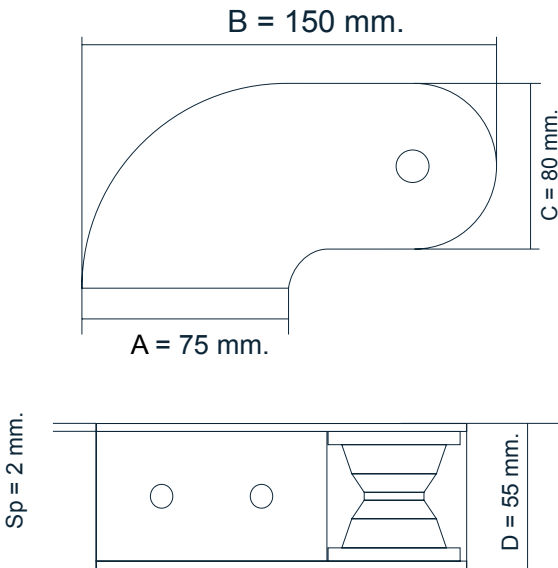
110 mm

SPESSORE / THICKNESS

6 mm

Musone di prua Bow roller

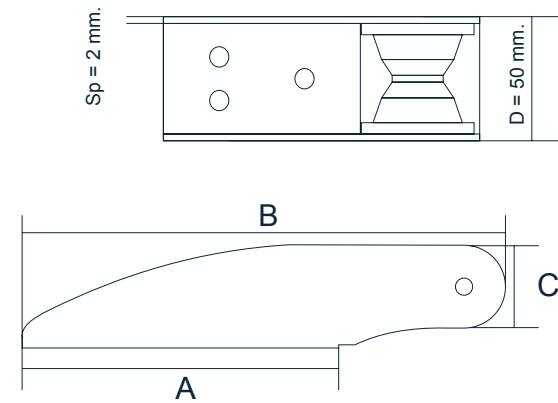
Realizzato da lamiera in acciaio inox lucido AISI 316L.
Made from polished stainless steel AISI 316L.



CODICE / CODE	A	B	C	D	SPESSORE / THICKNESS
01.240	100 mm	165 mm	75 mm	50 mm	2 mm

Musone universale Universal bow roller

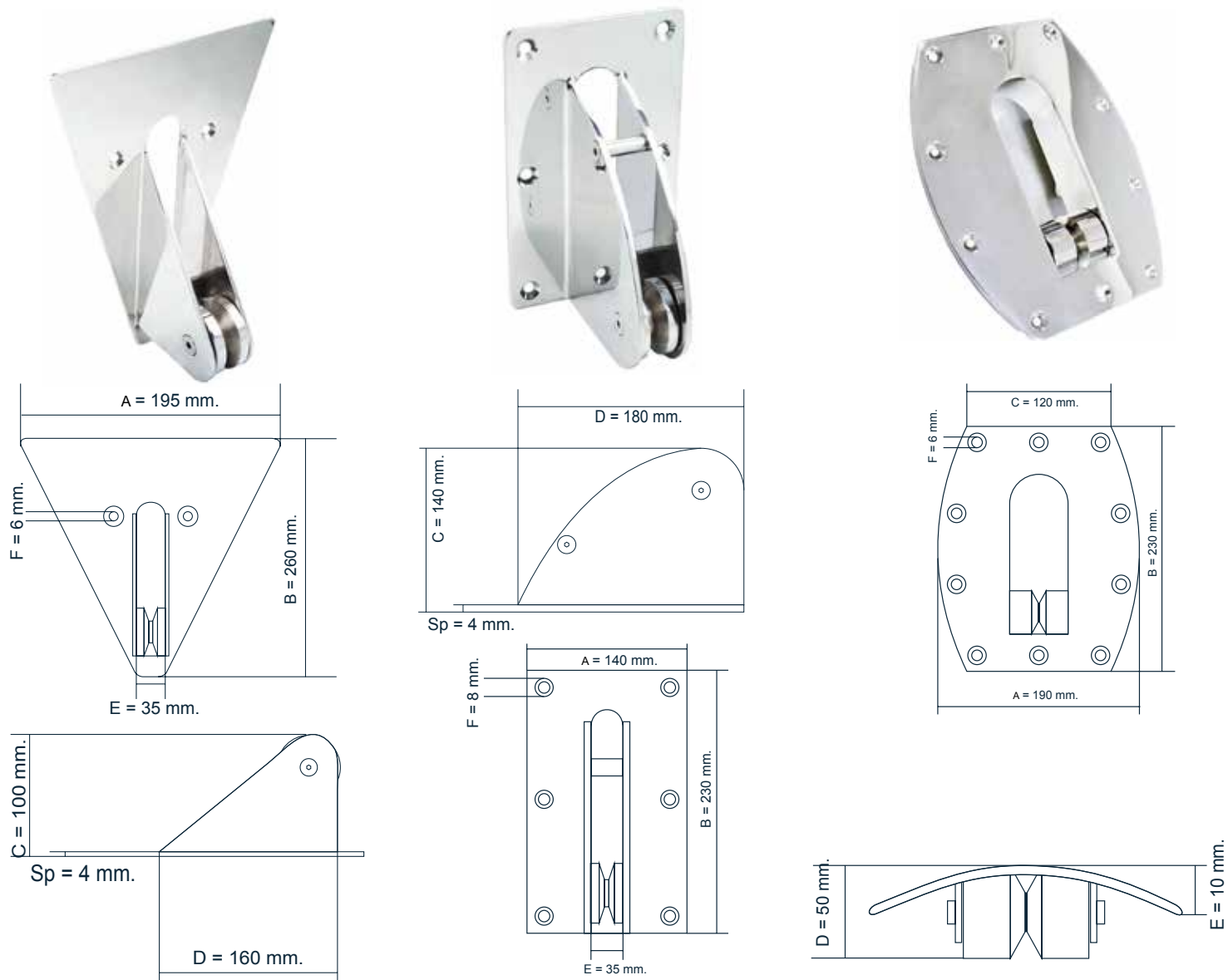
Realizzato da lamiera in acciaio inox lucido AISI 316L. Made from polished stainless steel AISI 316L.



CODICE / CODE	A	B	C	D	SPESSORE / THICKNESS
01.232	140 mm	260 mm	70 mm	70 mm	3 mm
01.235	230 mm	350 mm	80 mm	70 mm	3 mm

Musone ad incasso *Integrated bow roller*

Realizzato da lamiera in acciaio inox lucido AISI 316L. *Made from polished stainless steel AISI 316L.*

**COD.**

01.164
01.165
01.166

A

140 mm
195 mm
190 mm

B

230 mm
260 mm
230 mm

C

140 mm
100 mm
120 mm

D

180 mm
160 mm
50 mm

E

35 mm
35 mm
10 mm

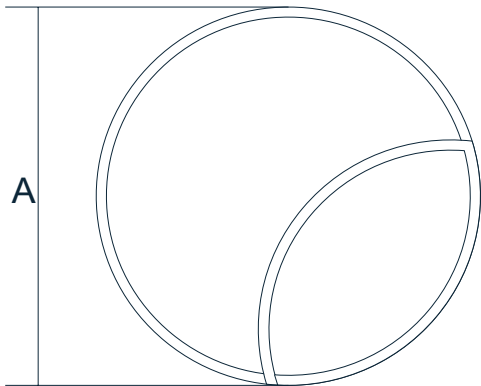
F

Ø 8 mm
Ø 6 mm
Ø 6 mm

prese d'aria
air inlet

Presa d'aria tonda Round air inlet

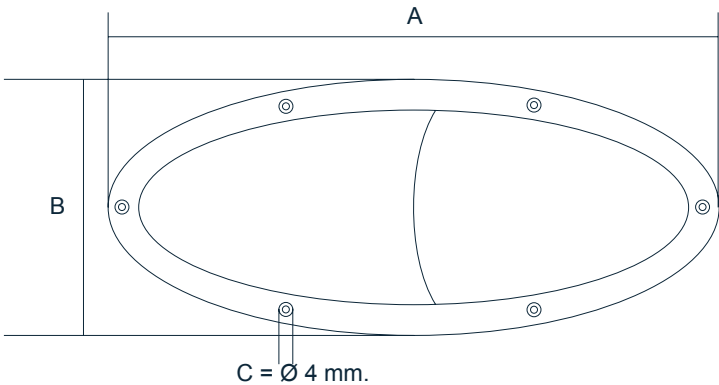
Realizzato da lamiera in acciaio inox lucido AISI 316L. *Made from polished stainless steel AISI 316L.*



CODICE / CODE	A	FISSAGGIO / FIXED
01.850	Ø 72 mm	Ø 5 x 35 mm

Presa d'aria ovale Oval air inlet

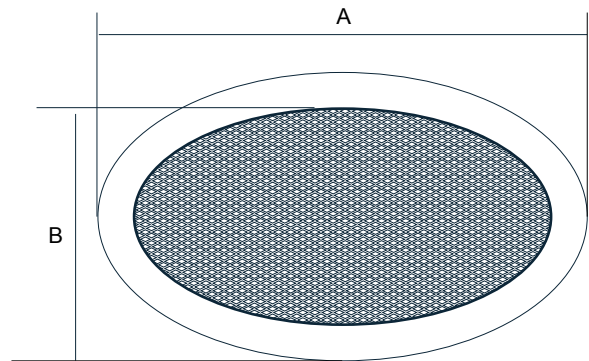
Realizzato da lamiera in acciaio inox lucido AISI 316L. *Made from polished stainless steel AISI 316L.*



CODICE / CODE	A	B	C	SPESORE / THICKNESS
01.851	300 mm	125 mm	Ø 4 mm	2,5 mm

Presa d'aria a nido d'ape *Honey combet air inlet*

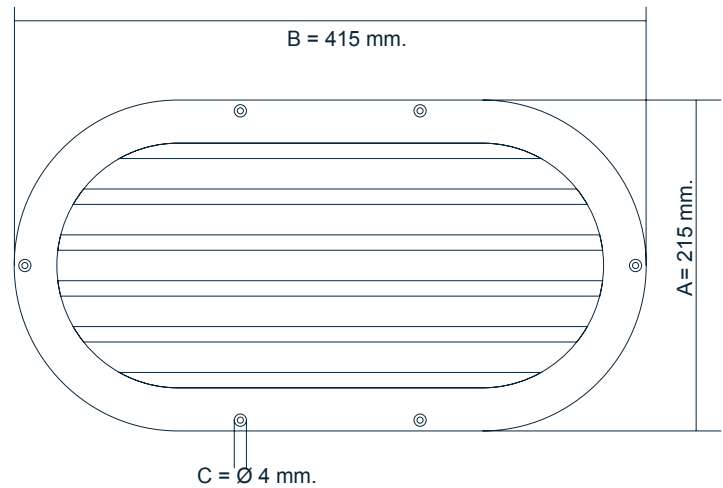
Realizzato da lamiera in acciaio inox lucido AISI 316L. *Made from polished stainless steel AISI 316L.*



CODICE / CODE	A	B	FISSAGGIO / FIXED
01.853	200 mm	120 mm	Ø 5 x 50 mm

Presa d'aria ad alette *Oval air grids*

Realizzato da lamiera in acciaio inox lucido AISI 316L. *Made from polished stainless steel AISI 316L.*



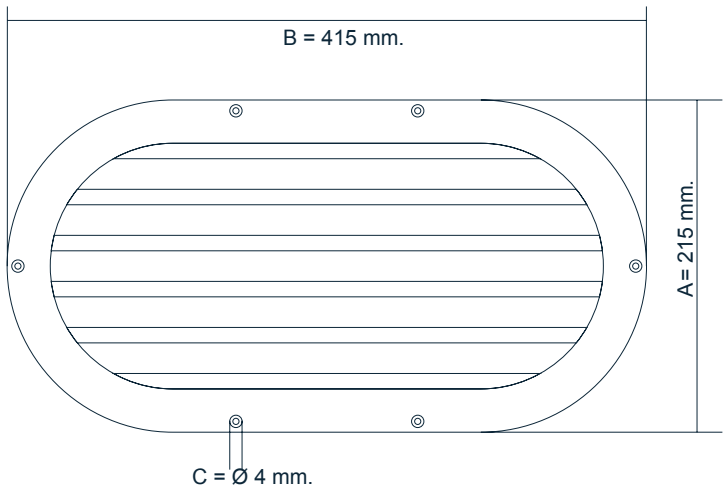
CODICE / CODE	A	B	C	SPESSORE / THICKNESS
01.854	215 mm	415 mm	Ø 4 mm	3 mm

Presa d'aria ad alette

Realizzato da lamiera in acciaio inox lucido AISI 316L.

Oval air grids

Made from polished stainless steel AISI 316L.



CODICE / CODE

01.856

A

415 mm

B

215 mm

C

Ø 4 mm

SPESSORE / THICKNESS

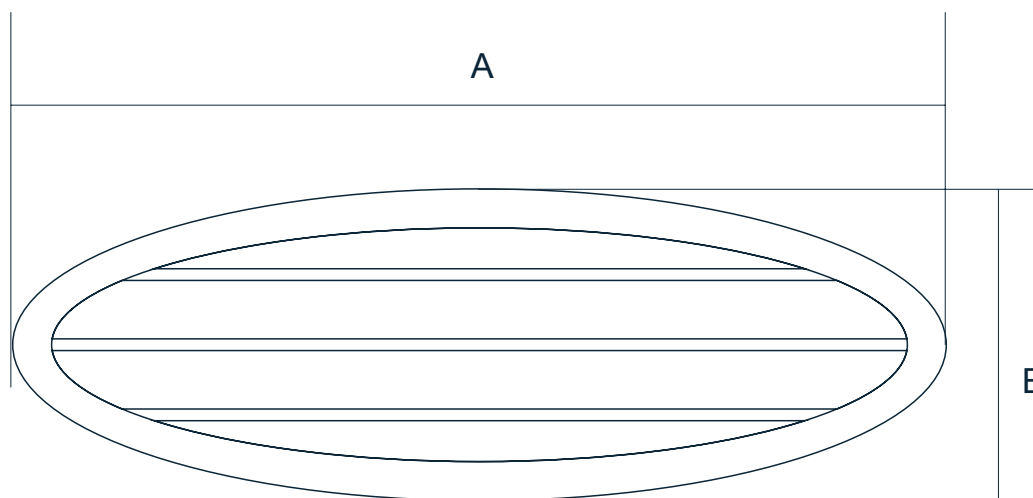
3 mm

Presa d'aria ad alette

Realizzato da lamiera in acciaio inox lucido AISI 316L.

Oval air grids

Made from polished stainless steel AISI 316L.



CODICE / CODE

01.855

A

240 mm

B

80 mm

FISSAGGIO / FIXED

Ø 4 x 50 mm

altri accessori
other accessories

Tendalino

Realizzato in acciaio inox lucido AISI 316L.

3/4 - arch bimini

Made from polished stainless steel AISI 316L.

**kit piantoni posteriori bimini supports**

Tendalino *Bimini*

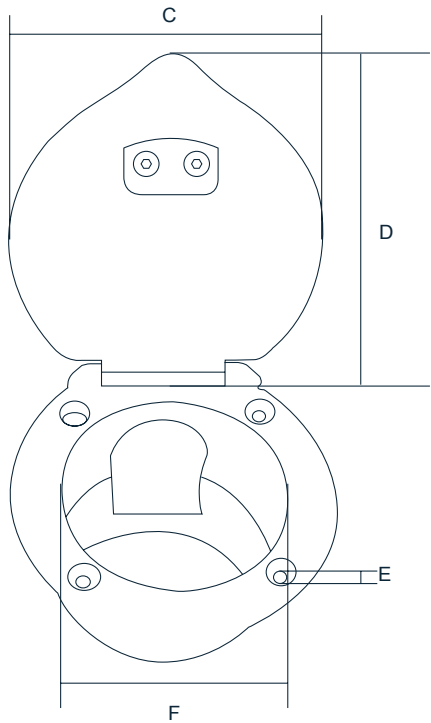
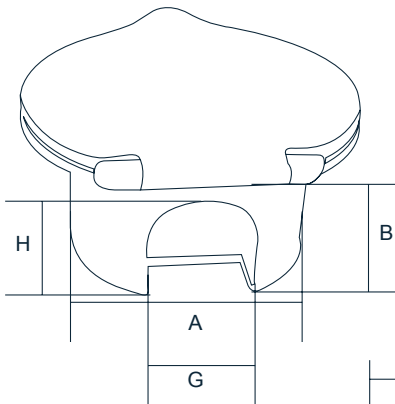
COD.	TUBO / TUBE	LUNGHEZZA / WIDHT	ZONA D'OMBRA / SHADOW ZONE	ARCHI/ARCHES
01.650	Ø 22 mm	1700 mm	2 mt	3
01.651	Ø 22 mm	1850 mm	2 mt	3
01.652	Ø 22 mm	2000 mm	2 mt	3
01.653	Ø 22 mm	2150 mm	2 mt	3
01.654	Ø 22 mm	2300 mm	2 mt	3
01.655	Ø 22 mm	2450 mm	2 mt	3
01.656	Ø 22 mm	2600 mm	2 mt	3
01.660	Ø 25 mm	2000 mm	2,5 mt	4
01.661	Ø 25 mm	2150 mm	2,5 mt	4
01.662	Ø 25 mm	2300 mm	2,5 mt	4
01.663	Ø 25 mm	2450 mm	2,5 mt	4
01.664	Ø 25 mm	2600 mm	3 mt	4
01.665	Ø 25 mm	2750 mm	3 mt	4
01.666	Ø 25 mm	2900 mm	3 mt	4
01.670	Ø 30 mm	2000 mm	2,5 mt	4
01.671	Ø 30 mm	2150 mm	2,5 mt	4
01.672	Ø 30 mm	2300 mm	2,5 mt	4
01.673	Ø 30 mm	2450 mm	2,5 mt	4
01.674	Ø 30 mm	2600 mm	3 mt	4
01.675	Ø 30 mm	2750 mm	3 mt	4
01.676	Ø 30 mm	2900 mm	3 mt	4

kit piantoni posteriori *bimini supports*

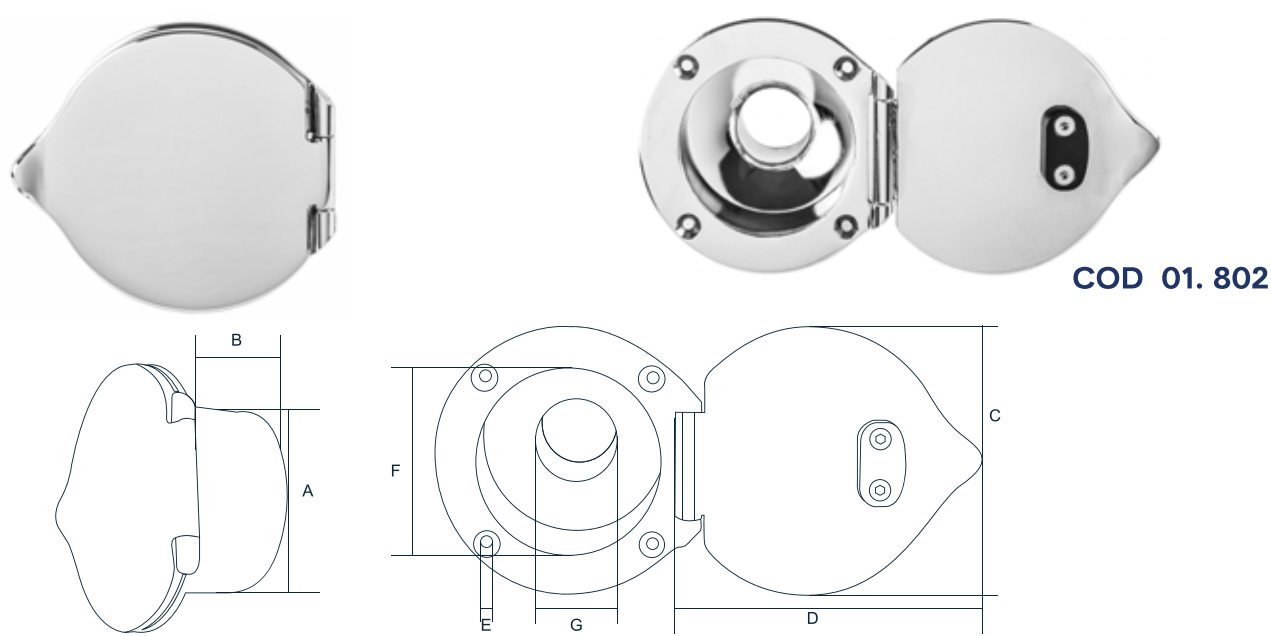
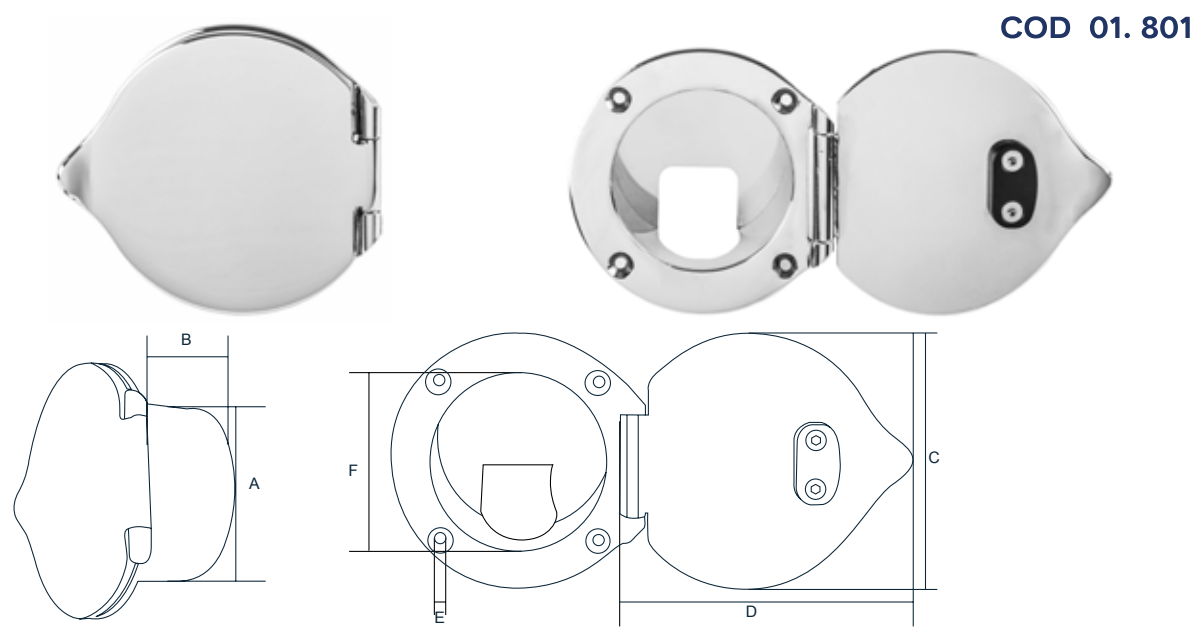
CODICE / CODE	TUBO / TUBE
01. 677	Ø 22 mm
01. 678	Ø 25 mm
01. 679	Ø 30 mm

Box doccia Shower box

Realizzato da lamiera in acciaio inox lucido AISI 316L. E' possibile richiedere l'inserimento del logo aziendale.
Made from polished stainless steel AISI 316L. It is possible to request the company logo.



COD.	A	B	C	D	E	F	G	H
01.947	70 mm	42 mm	100 mm	110 mm	Ø 4 mm	68 mm	30 mm	32 mm



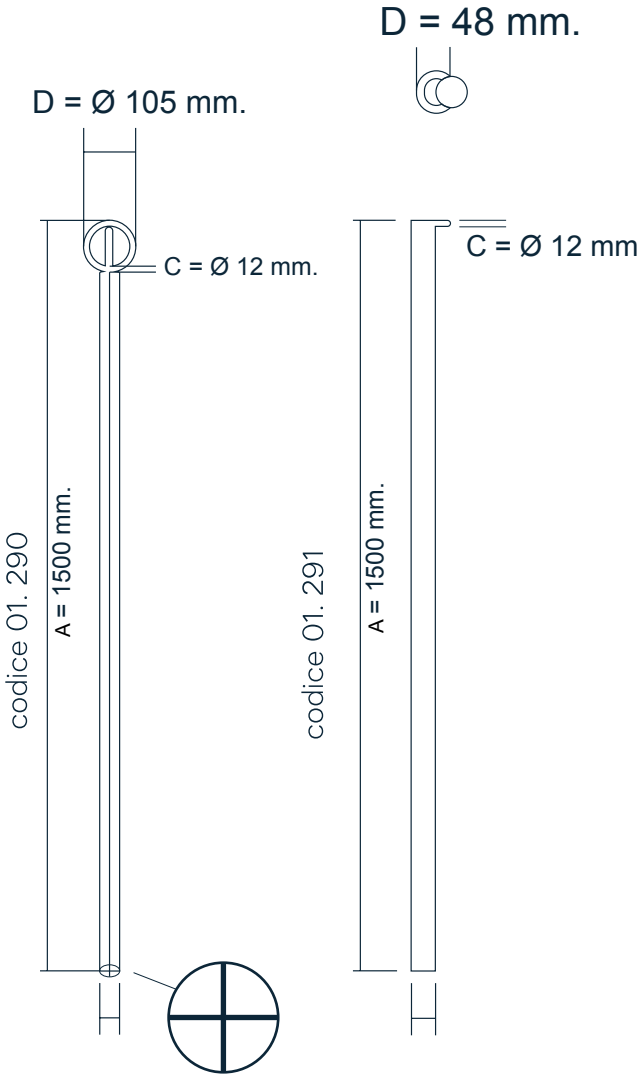
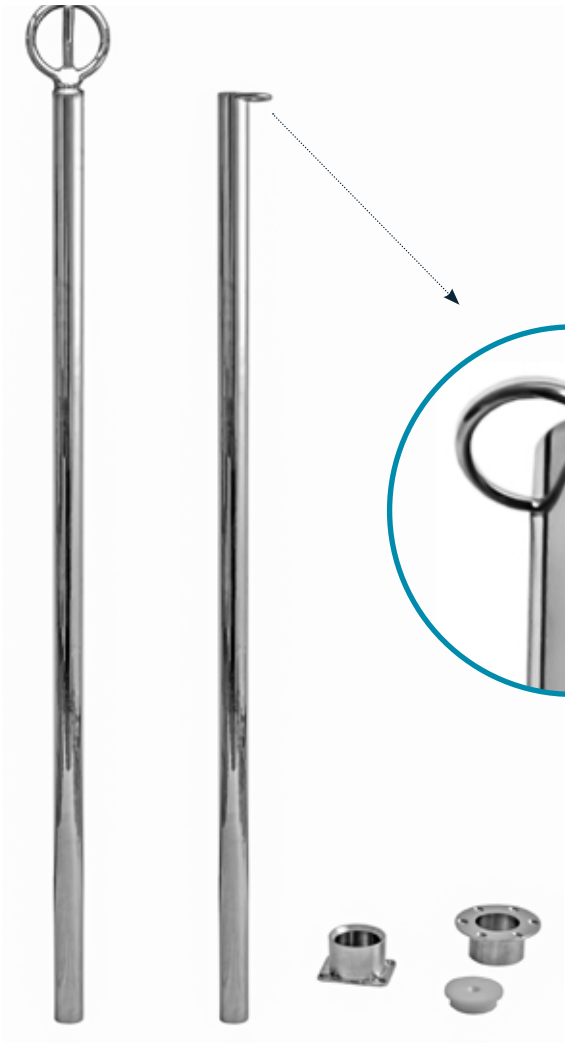
COD.	A	B	C	D	E	F	G
01.801	70 mm	42 mm	100 mm	110 mm	Ø 4 mm	68 mm	30 mm
01.802	70 mm	85 mm	100 mm	110 mm	Ø 4 mm	68 mm	30 mm

Asta Ski + kit di montaggio

Realizzato da lamiera in acciaio inox lucido AISI 316L.

Water ski pole + installation kit

Made from polished stainless steel AISI 316L.



CODICE / CODE

01.290
01.291

A

1500 mm
1500 mm

TUBO (B) / TUBE (B)

Ø 40 x 3 mm
Ø 48 x 5,2 mm

C

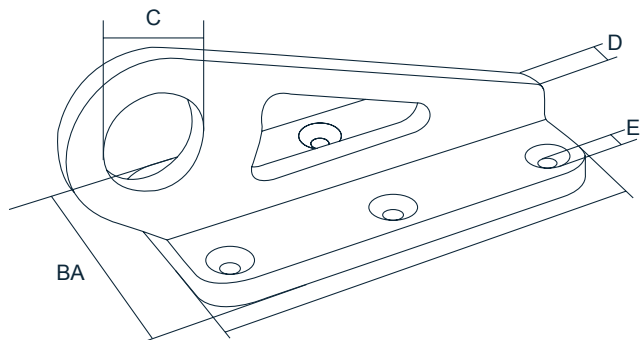
Ø 12 mm
Ø 12 mm

D

Ø 105 mm
Ø 30 mm

Landa di traino Tow pad eye

Realizzato da lamiera in acciaio inox lucido AISI 316L. *Made from polished stainless steel AISI 316L.*



CODICE / CODE

01. 948 (imbarcazioni da 15 a 20 mt.)

A

300 mm

B

140 mm

C

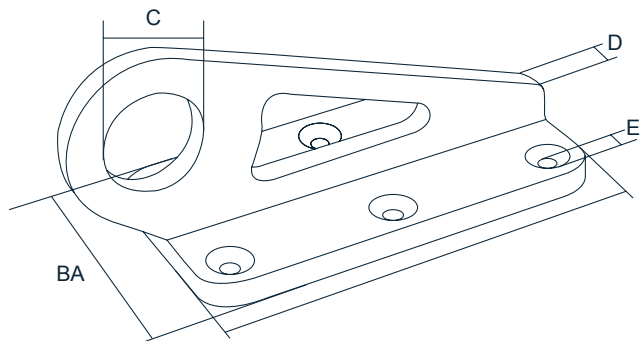
Ø 50 mm

D

15 mm

E

Ø 13 mm



CODICE / CODE

01. 949 (imbarcazioni da 10 a 14 mt.)

A

230 mm

B

125 mm

C

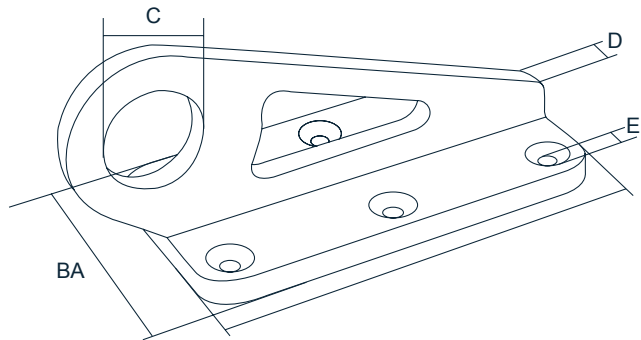
Ø 50 mm

D

10 mm

E

Ø 11 mm



CODICE / CODE

01. 951 (imbarcazioni da 5 a 9 mt.)

A

123 mm

B

67 mm

C

Ø 27 mm

D

8 mm

E

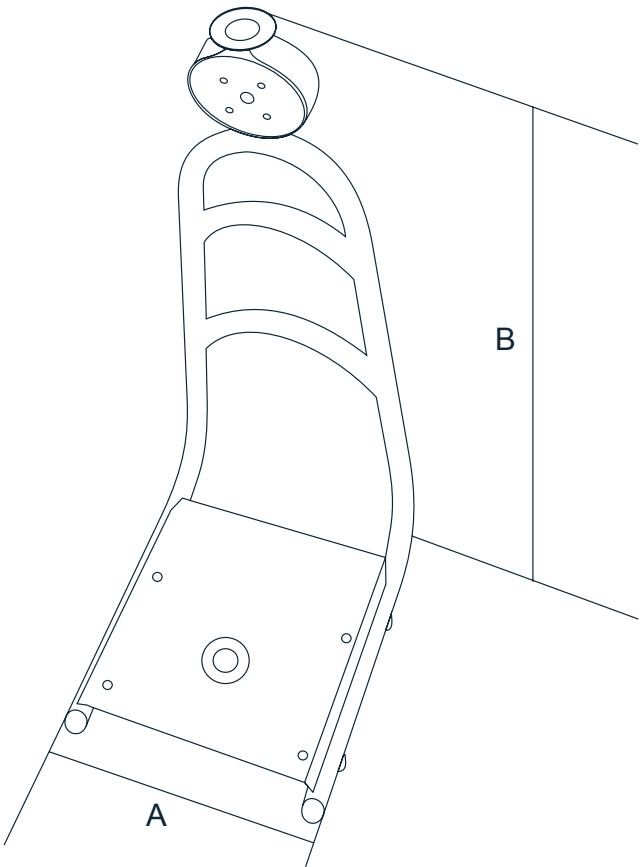
Ø 8 mm

Albero luci di via

Realizzato da lamiera in acciaio inox lucido / verniciato AISI 316L.

Support for navigation lights

Made from polished / varnished stainless steel AISI 316L.



CODICE / CODE

01.875

TUBO / TUBE

Ø 25 mm

A

320 mm

B

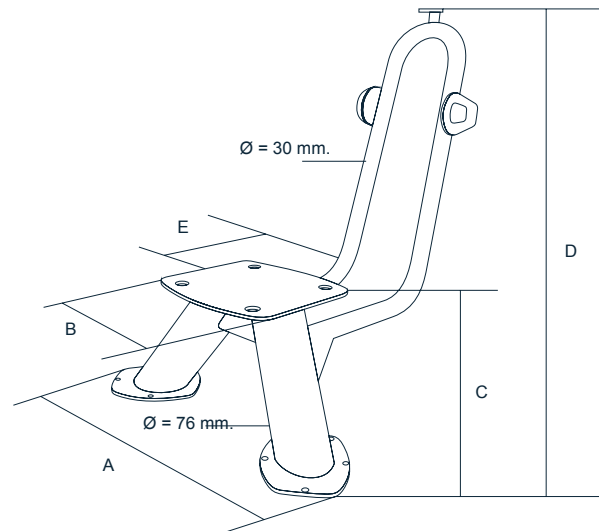
600 mm

C. A. FORI FISSAGGIO / FIXED

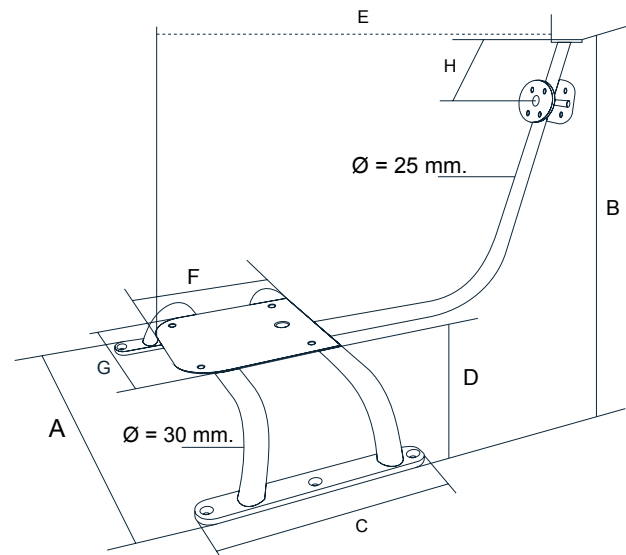
300 x 200 mm

Albero luci di via completo di luci *Support for navigation lights+lights*

Realizzato da lamiera in acciaio inox lucido AISI 316L. *Made from polished stainless steel AISI 316L.*



CODICE / CODE	A	B	C	D	E
01.876	480 mm	230 mm	200 mm	620 mm	350 mm



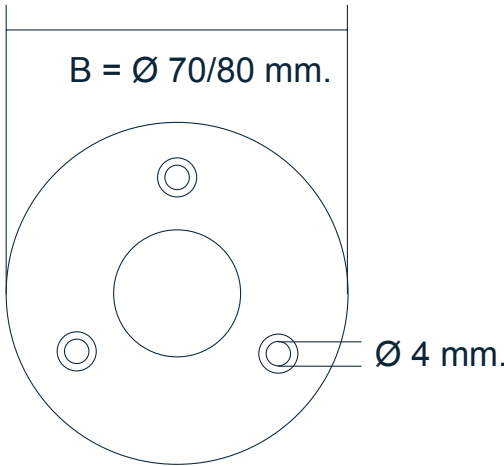
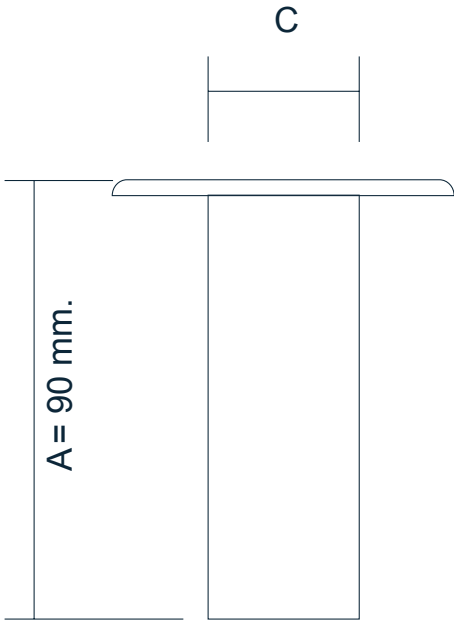
COD.	A	B	C	D	E	F	G	H
01.877	555 mm	510 mm	300 mm	100 mm	550 mm	220 mm	210 mm	100 mm

Bicchiera a scomparsa - supporto per tubo

Realizzato da lamiera in acciaio inox lucido AISI 316L.

Hose holder - tube support

Made from polished stainless steel AISI 316L.



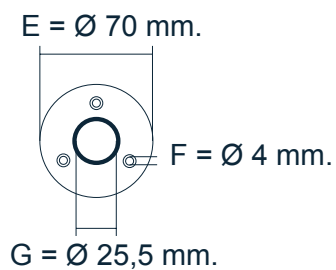
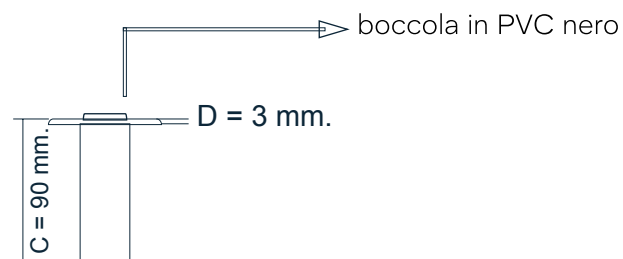
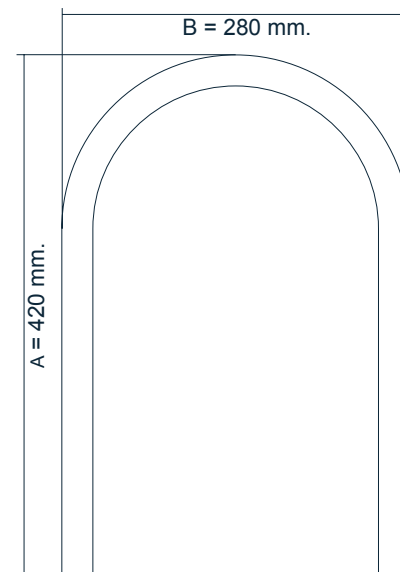
CODICE / CODE	A	B	C
01.722	90 mm	Ø 70 mm	Ø 22 mm
01.723	90 mm	Ø 70 mm	Ø 25 mm
01.724	90 mm	Ø 70 mm	Ø 28 mm
01.725	90 mm	Ø 80 mm	Ø 30 mm
01.726	90 mm	Ø 80 mm	Ø 35 mm
01.727	90 mm	Ø 80 mm	Ø 40 mm

Kit maniglione ausiliario

Realizzato da lamiera in acciaio inox lucido AISI 316L.

Auxiliary handle kit

Made from polished stainless steel AISI 316L.



COD.
01.728

A
420 mm

B
280 mm

C
90 mm

D
3 mm

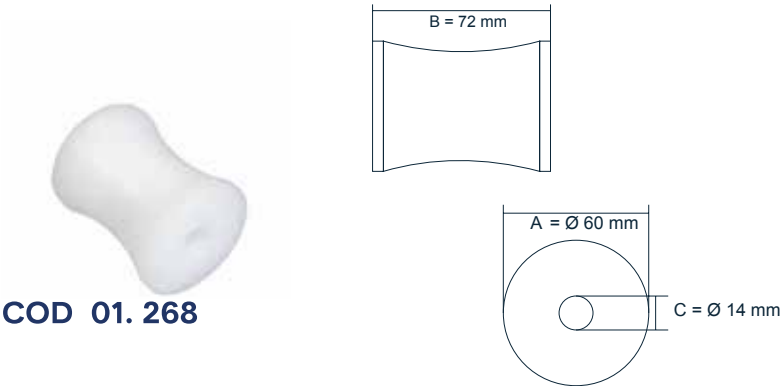
E
Ø 70 mm

F
Ø 4 mm

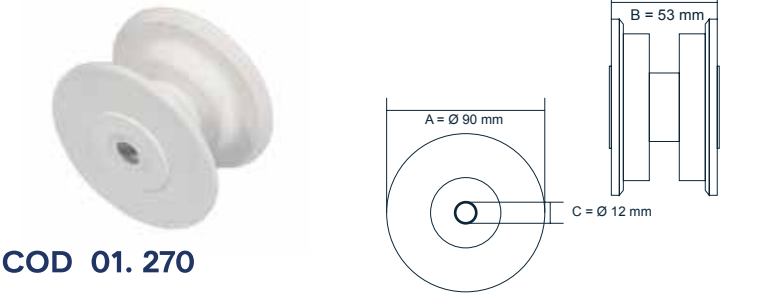
G
Ø 25,5 mm

TUBO / TUBE
Ø 25 mm

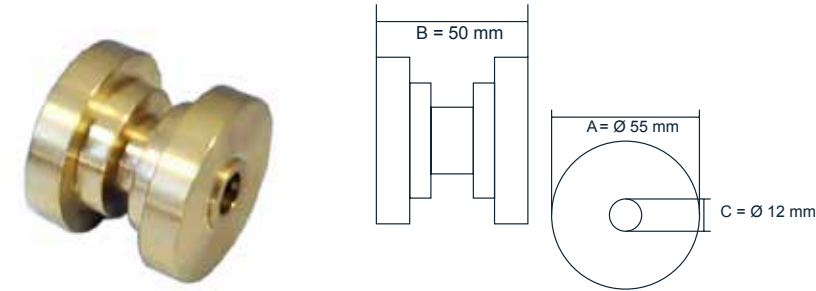
Rulli e carrucole *Rollers and pulleys*



COD 01.268

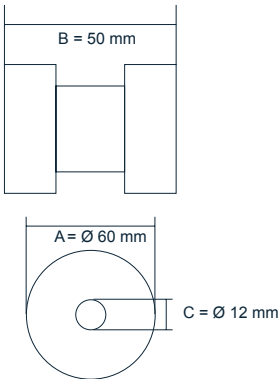


COD 01.270

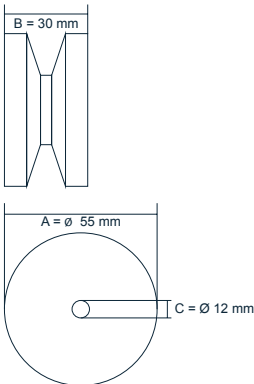


COD 01.274

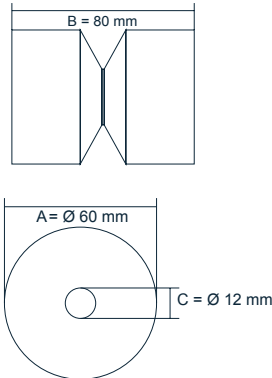
COD 01.275



COD 01.273



COD 01.272



CODICE / CODE	REALIZZATE IN / MADE BY	A	B	C
01.268	teflon	Ø 60 mm	72 mm	Ø 14 mm
01.270	teflon	Ø 90 mm	40 mm	Ø 12 mm
01.272	acciaio	Ø 60 mm	80 mm	Ø 12 mm
01.273	acciaio	Ø 55 mm	30 mm	Ø 12 mm
01.274	ottone	Ø 55 mm	50 mm	Ø 12 mm
01.275	acciaio	Ø 60 mm	80 mm	Ø 14 mm

Supporti per pulpiti

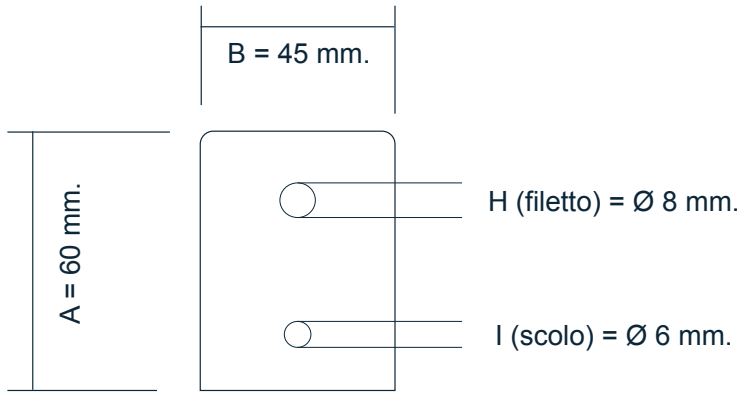
Questo articolo è ricavato da tondo pieno in acciaio inox AISI 316 L

Pulpits supports

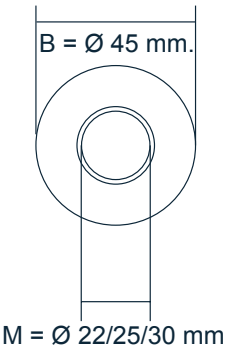
This article is created from round solid stainless steel AISI 316L.



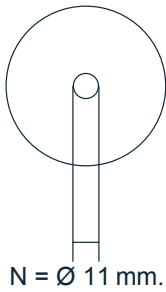
**LATO
SIDE VIEW**



**SOPRA
TOP VIEW**



**BASE
DOWN VIEW**



CODICE / CODE

01.470
01.471
01.772

M (PER TUBO) / M (FOR TUBE)

Ø 22 mm
Ø 25 mm
Ø 30 mm

A

Ø 60 mm
Ø 60 mm
Ø 60 mm

B

45 mm
45 mm
45 mm

B1

45 mm
45 mm
45 mm

Portabombole removibile

Realizzato in acciaio inox lucido AISI 316 L

Removable dive cylinders racks

Made from polished stainless steel AISI 316L.



COD.	TUBO /TUBE	POSTI /PLACES	LARGHEZZA / WIDTH	ALTEZZA / HEIGHT	LUNGHEZZA / LENGTH
01.883	Ø 40 mm	6	330 mm	700 mm	650 mm
01.884	Ø 40 mm	8	330 mm	700 mm	900 mm
01.885	Ø 40 mm	10	330 mm	700 mm	1150 mm
01.886	Ø 40 mm	12	330 mm	700 mm	1400 mm
01.887	Ø 40 mm	14	330 mm	700 mm	1650 mm
01.888	Ø 40 mm	16	330 mm	700 mm	1900 mm

Portabombole

Realizzato in acciaio inox lucido AISI 316 L

Dive cylinders racks

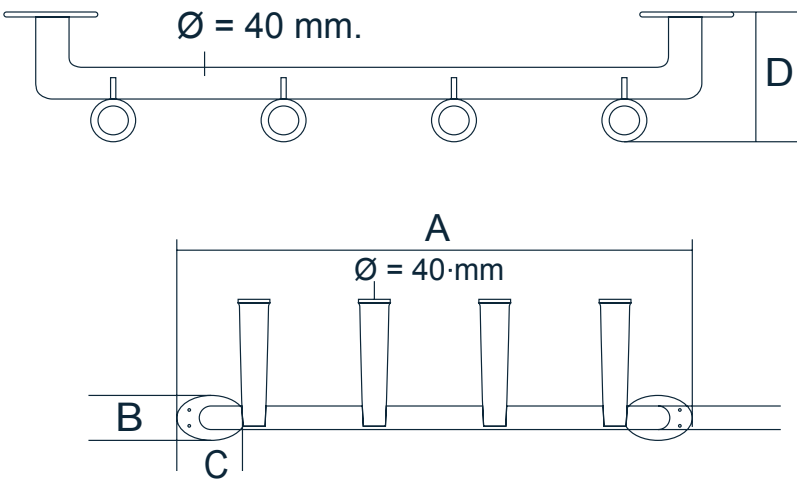
Made from polished stainless steel AISI 316L.



COD.	TUBO /TUBE	POSTI /PLACES	LARGHEZZA / WIDTH	ALTEZZA / HEIGHT	LUNGHEZZA / LENGTH
01.892	Ø 25 mm	4	480 mm	484 mm	580 mm
01.893	Ø 25 mm	6	480 mm	484 mm	780 mm
01.894	Ø 25 mm	8	480 mm	484 mm	980 mm
01.895	Ø 25 mm	10	480 mm	484 mm	1180 mm
01.896	Ø 25 mm	12	480 mm	484 mm	1380 mm
01.897	Ø 25 mm	14	480 mm	484 mm	1580 mm

Portacanne Fishing rod holders

Realizzato in acciaio inox lucido AISI 316 L.
Made from polished stainless steel AISI 316L.



COD.	TUBO /TUBE	A	B	C	D
01.923	Ø 40 mm	975 mm	85 mm	120 mm	170 mm

Portacanne a saldare Fishing rod holders

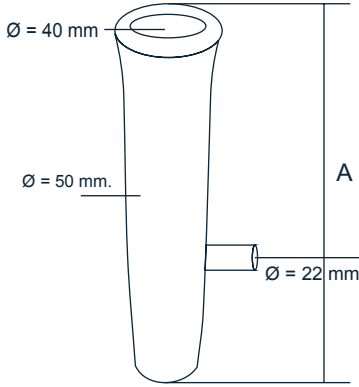
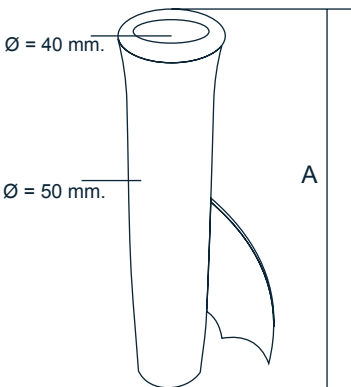
Realizzato in acciaio inox lucido AISI 316 L. Made from polished stainless steel AISI 316L.



COD 01. 924



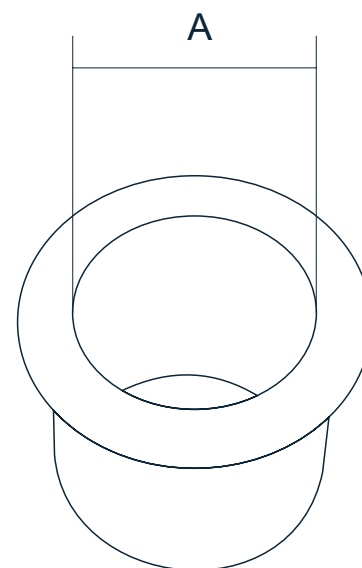
COD 01. 925



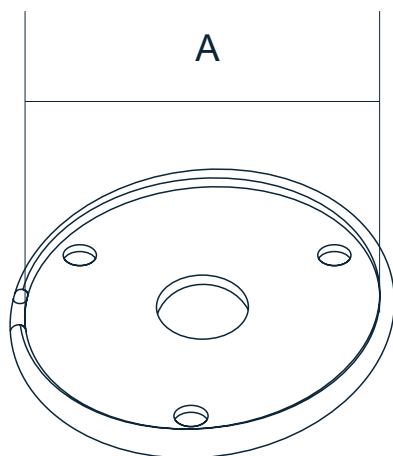
CODICE / CODE	TUBO /TUBE	A
01.924	Ø 50 mm	230 mm
01.925	Ø 50 mm	230 mm

Sottobasi
Underplates

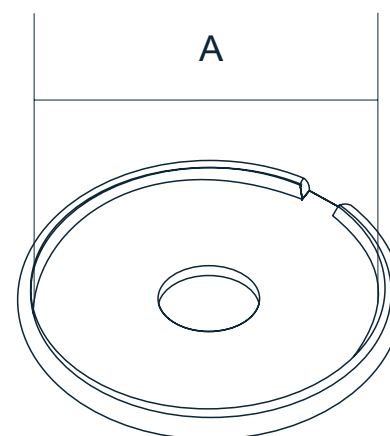
COD 01.920



COD 01.921



COD 01.922



CODICE / CODE

01.920
01.921
01.922

DESCRIZIONE

Boccola in PVC per portacanne Ø 40 mm / bushing PVC for rod holder
Sottobase in PVC / underplates PVC
Sottobase in PVC / underplates PVC

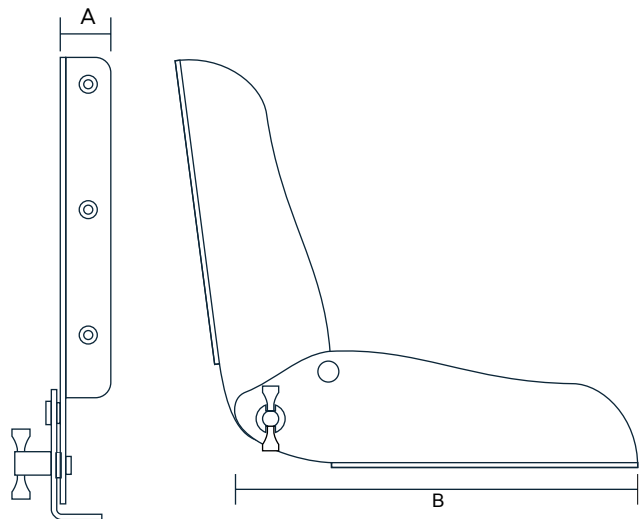
A

Ø esterno 47 mm
Ø interno 58 mm
Ø interno 45 mm

Cerniere Hinges

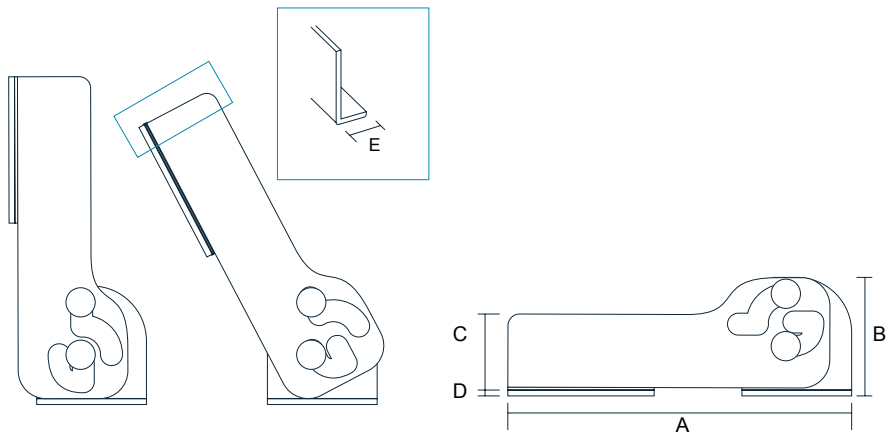
Realizzate in acciaio inox lucido AISI 316 L. *Made from polished stainless steel AISI 316L.*

CERNIERA A RIBALTA CON SCATTO
HINGE FLAP WITH SNAP



COD.	POSIZIONI / POSITIONS	A	B	SPESSORE / THICKNESS
01.803	85° - 180°	120 mm	250 mm	3 mm

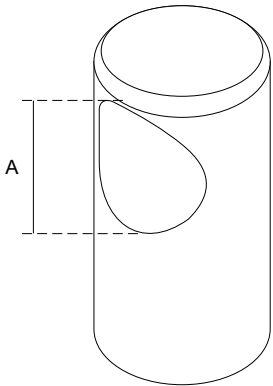
CERNIERA A 3 POSIZIONI
HINGE WITH 3 POSITIONS



COD.	POSIZIONI / POSITIONS	A	B	C	SPESSORE / THICKNESS	E
01.804	40° - 90° - 180°	220 mm	87 mm	60 mm	4 mm	25 mm

Supporti Supports

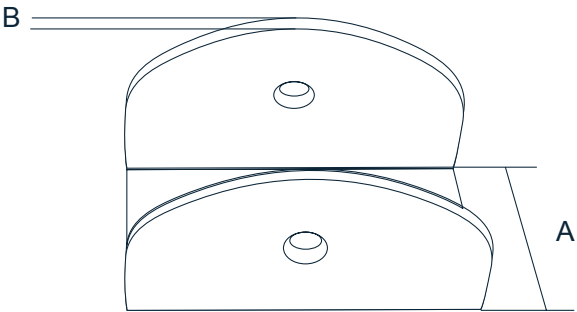
Realizzate in tondo pieno acciaio inox lucido AISI 316 L. *Made from polished stainless steel AISI 316L.*



CIECO / BLIND	PASSANTE / PASS TROUGH	A (PER TUBO) / A (FOR TUBE)
01.860	01.866	Ø 8 mm
01.861	01.867	Ø 10 mm
01.862	01.868	Ø 12 mm
01.863	01.869	Ø 22 mm
01.864	01.870	Ø 25 mm
01.865	01.871	Ø 30 mm

Supporti - attacco ad "U" U shaped support

Realizzate in tondo pieno acciaio inox lucido AISI 316 L. *Made from polished stainless steel AISI 316L.*

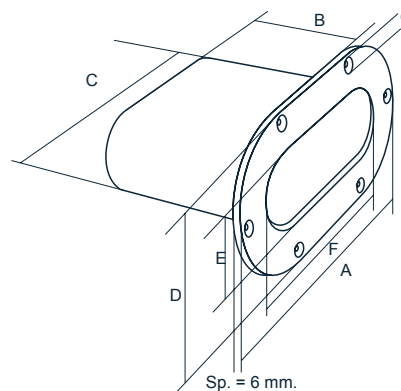
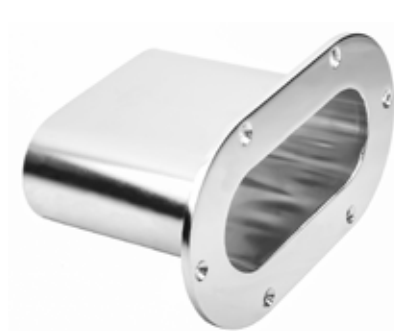
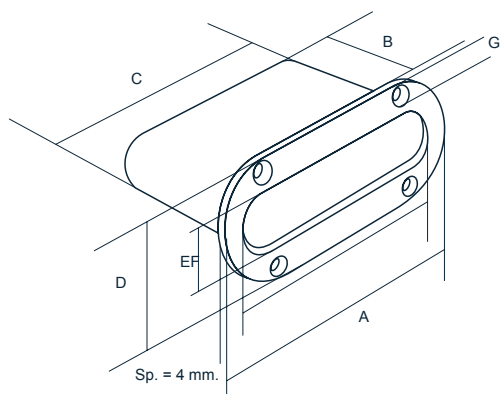
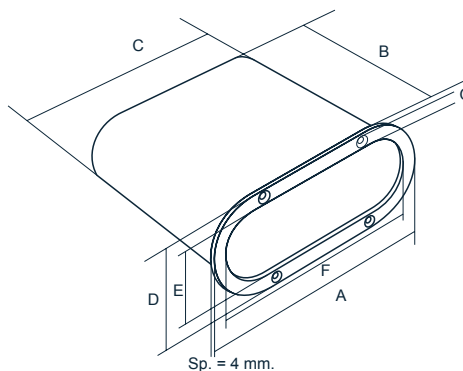


CODICE / CODE	A (PER TUBO) / A (PER TUBE)	B(SPESSORE)/B(THICKNESS)
01.740	Ø 22 mm	2 mm
01.741	Ø 25 mm	2 mm
01.742	Ø 28 mm	3 mm
01.743	Ø 30 mm	3 mm
01.744	Ø 40 mm	4 mm
01.745	Ø 50 mm	5 mm
01.746	Ø 60 mm	5 mm

Scorricima Scroll Rope

Realizzate da lamiera in acciaio inox lucido AISI 316 L.

Made from polished stainless steel AISI 316L.
COD 01.927

COD 01.926

COD 01.928

CODICE / CODE

01.926

A

140 mm

B

90 mm

C

120 mm

D

66 mm

E

30 mm

F

120 mm

G

6 mm

01.927

235 mm

150 mm

168 mm

135 mm

66 mm

165 mm

6 mm

01.928

142 mm

130 mm

133 mm

65 mm

45 mm

127 mm

6 mm

1. I prezzi si intendono al netto di IVA e di trasporto;
2. Per informazioni circa eventuali variazioni di prezzo o scontistiche occorre contattare direttamente l'azienda;
3. Eventuali reclami dovranno pervenire tassativamente entro 7 gg. dal ricevimento della merce;
4. Si dovrà sempre controllare l'integrità dell'imballo al ricevimento della merce ed eventualmente si dovrà firmare con riserva;
5. Non si accettano resi, se non previa autorizzazione di TR INOX srl;
6. Garanzia: secondo quanto previsto dalla Direttiva 1999/44/CE del Parlamento europeo;
7. TR INOX si riserva il diritto di apportare modifiche al presente catalogo senza preavviso alcuno.

1. *Prices are ex works and exclude value added tax (VAT);*
2. *Contact our factory to check price changes or discounts;*
3. *Any claim must be issued within 7 days from the arrival of the shipment;*
4. *Check the integrity of the packaging before signing the receipt to the forwarder. Otherwise, sign with reserve;*
5. *Product returns are not accepted prior to TR-Inox authorization;*
6. *Warranty: as per CE directive 1999/44;*
7. *TR Inox reserve the right to change this catalogue without any prior notice.*



Trinox

Via Leonardo Da Vinci - Zona Industriale
73020 Nociglia LE - ITALY
P.Iva 0364 0380 758
tel / fax + 39 0833 784089
mail info@tr-inox.it