

ACCESSORI NAUTICI

Nautical Accessories



ANCORE

Anchors



Anchore HALL modello economico di importazione.

Imported anchor mod. HALL unexpensive type.

Cod. Model	Kg circa
255-06A	2
255-07A	4
255-08A	6
255-09A	8



Anchore ad ombrello in acciaio stampato zincate a caldo.

Grapner folding anchors.

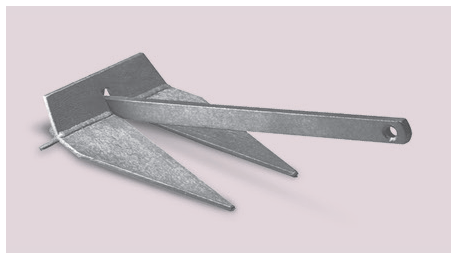
Cod. Model	Kg circa	Cod. Model	Kg circa
255-01	2,5	255-04	6,5
255-02	3,2	255-05	8,5
255-03	4,5	255-05A	10



Anchore modello SABBIA in acciaio zincato.

Anchors sand model.

Cod. Model	Kg circa	Cod. Model	Kg circa
254-03	2,5	254-08	12
254-04	4	254-09	15
254-05	6	254-10	20
254-06	8	254-11	25
254-07	10		



Anchore in acciaio zincato a caldo.

Anchor in hot galvanized steel.

Cod. Model	Kg circa	A
254-12	3	45
254-13	6	50
254-14	8	58
254-15	10	66
254-16	12	70
254-17	15	72



Anchore tipo BRUCE in acciaio fuso e zincato a fuoco.

Anchor Bruce type in galvanized steel

Cod. Model	Kg circa
255-10	2,5
255-11	5
255-12	7,5
255-13	10
255-14	15
255-15	20
255-16	30



Anchore tipo BRUCE in acciaio inox 316 lucidate a specchio.

Anchor mod. BRUCE in polished stainless steel AISI 316.

Cod. Model	Kg circa
255-17	5
255-18	7,5
255-19	10
255-20	15
255-21	20



Anchore ad ombrello in acciaio inox AISI 316.

Grapner folding anchors made s.s AISI 316.

Cod. Model	Kg circa
255.25	1,5
255.26	2,15
255.27	3,5



Anchore modello SABBIA in acciaio inox AISI 316.

Anchors sand model. s.s AISI 316.

Cod. Model	Peso Weight (Kg)	Lunghezza Length (mm)	Larghezza Width (mm)	Altezza High (mm)
254.18	5	440	155	650
254.19	7,5	550	160	690
254.20	10	600	190	740
254.21	15	650	210	765
254.22	20	740	230	920
254.23	30	700	215	880

CATENE - FALSEMAGLIE PER CATENE

Chains - Connecting links for chains



Catene inox.

Inox chains.

Cod. Model	Ø	Cod. Model	Ø
226.02	2	226.06	6
226.03	3	226.08	8
226.04	4	226.10	10
226.05	5		



Catene inox 316 calibrata.

Gauged s.s.316 chains.

Cod. Model	Catene Ø Chains Ø
227.11	6
227.12	8
227.13	10



Catena calibrata in acciaio zincato. In matasse da 50 mt

Gauged chain in galvanized steel. Coil of mt 50

Cod. Model	Catene Ø Chains Ø
227.06	6
227.08	8
227.10	10



Falsa maglia in acciaio zincato.

Connecting links in galvanized steel.

Cod. Model	Catene Ø Chains Ø
228-06	6
228-08	8
228-10	10



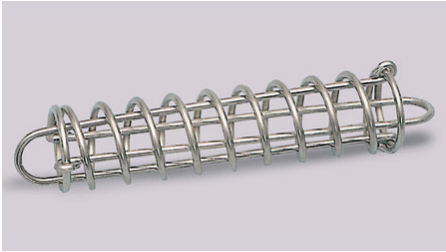
Falsa maglia in acciaio inox.

Connecting links in stainless steel.

Cod. Model	Catene Ø Chains Ø
228-11	6
228-12	8
228-13	10

MOLLE ORMEGGIO - GIRELLI

Anchor line absorber - Swivel strip



Molle ormeggio in acciaio inox. *Stainless steel mooring spring.*
Risolgono radicalmente il problema dell'ormeggio.

Cod. Model	Ø	Scafi fino Boat up to	Carico/Load max Kg
257-01	5	6 mt	60
257-02	6	8 mt	90
257-03	7	11 mt	125
257-04	9	14 mt	150



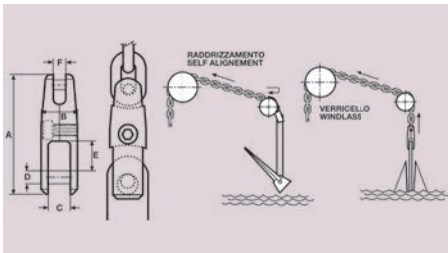
Molle ormeggio in acciaio zincato. *Galvanized steel mooring spring.*
Risolgono radicalmente il problema dell'ormeggio.

Cod. Model	Ø	Scafi fino Boat up to	Carico/Load max Kg
257-05	5	6 mt	60
257-06	6	8 mt	90
257-07	7	11 mt	125
257-08	9	14 mt	150



Molle silenziate in acciaio inox provviste di fine corsa antiservamento e le particolari teste consentono una perfetta assialità durante la compressione. *Stainless steel anchor line absorber.*

Cod. Model	Ø filo	Per barche mt. for boat up to mt.
257.09	5	6
257.10	6	8
257.11	7	10
257.12	9	12
257.13	11	14



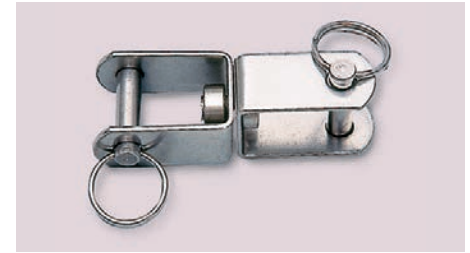
Giunto in acciaio zincato "Anchor Control". *Dispositivo brevettato per congiungere l'ancora alla catena con raddrizzamento dell'ancora. Senza sporgenze.*

Cod. Model	Catena Chain	Carico di rottura Kg
256-01	6-8	2500
256-02	10-12	5800



Giunto girevole cardanico in acciaio inox. *Anchor chain connection.*

Cod. Model	Catene Ø Chains Ø
256-03	6/8
256-04	10/12
256-05 FISSO	6/8



Girelli in lastra acc. inox. *Swivel strip AISI.*

Cod. Model	Lunghezza	Ø
129-05	50	5
129-06	80	8



Girelli in acc. inox AISI 316. *Swivel stainless steel AISI 316.*

Cod. Model	A	Ø D	B
336-00	118	10	20
336-01	94	8	16
336-02	61	6	12



Girelli in acc. inox AISI 316. *Swivel Stainless steel AISI 316.*

Cod. Model	A	Ø D	B
336-03	109	10	20
336-04	94	8	16
336-05	66	6	12



Girelli in acc. inox. Tipo pesante ricavati dal tondo. *Swivel strip AISI. Heavy model.*

Cod. Model	Lunghezza	Ø
129-00	48	4,5
129-01	67	6
129-02	70	8
129-03	115	10
129-04	190	16

CERNIERE IN ACCIAIO INOX

Stainless steel hinges

BY
MAVIMARE



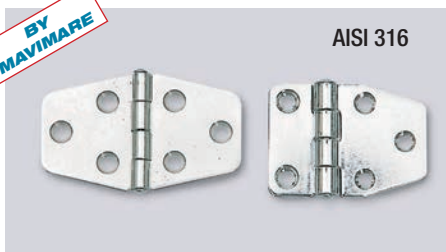
AISI 316

Copertura acciaio inox 316 lucidate a specchio con adesivo ultrasensibile.

Polished stainless steel 316 cover for hinges with extra strong sticker.

Cod. Model	PER CERNIERA For hinge
175-39C	175-39
175-40C	175-40
175-41C	175-41

BY
MAVIMARE



AISI 316

Cerniera in acciaio inox lucidate.

Stainless steel hinges.

Cod. Model	Misure Dimensions	Cod. Model	Misure Dimensions
175-40	65x40x1,5 mm	175-41	55x40x1,5 mm
175-40A	107x45x2,5 mm		

BY
MAVIMARE

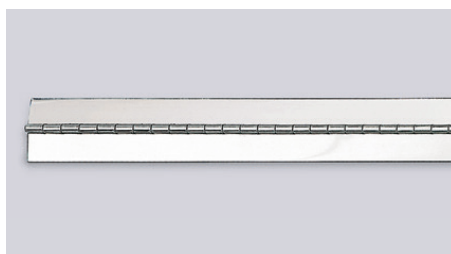


AISI 316

Cerniera in acciaio inox lucidate.

Stainless steel hinges.

Cod. Model	Dimensioni Dimensions
175-39	38x35



Cerniera in Acc. inox a metraggio lucidata, in barre da 2 mt.

Polished stainless steel continuous hinge.

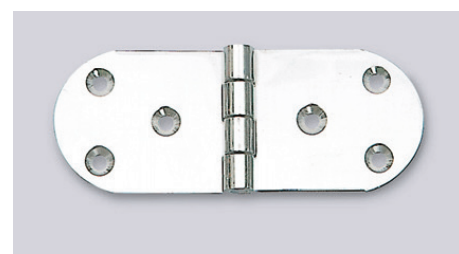
Cod. Model	Misure Dimensions	Cod. Model	Misure Dimensions
187-03A	30x0,8 mm	187-05C	40x1,5 mm
187-04B	30x1,5 mm	187-06D	50x1,5 mm



Cerniere a libro in acc. inox lucidate.

Stainless steel hinges.

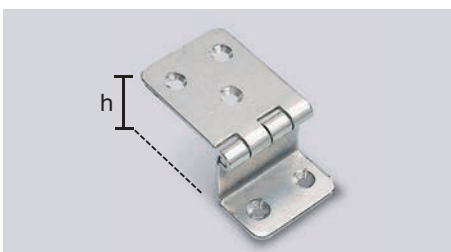
Cod. Model	Dimensioni Dimensions	Spessore Thickness
187-07	50x150 mm	1,5 mm



Cerniere in acc. inox lucidate; perno Ø 8 mm, spessore 2 mm.

Polished stainless steel hinge; pivot Ø 8 mm, thickness 2 mm.

Cod. Model	Dimensioni Dimensions
175-02	90x30
175-03	100x 40



Cerniere a libro in acc. inox lucidate.

Stainless steel hinges.

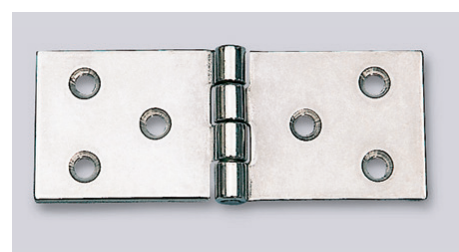
Cod. Model	Ala	h.	Base
175-24	45x40	20 mm	24x40
175-25	45x40	30 mm	24x40
175-26	40x30	15 mm	24x30
175-27	40x30	25 mm	24x30
175-28	35x20	15 mm	35x20
175-29	35x20	25 mm	35x20



Cerniere in acc. inox lucidate; perno Ø 8 mm, spessore 2 mm.

Polished stainless steel hinge; pivot Ø 8 mm, thickness 2 mm.

Cod. Model	Dimensioni Dimensions
175-01	80x20



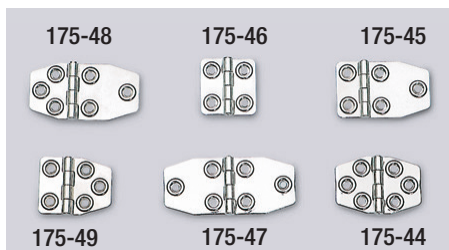
Cerniere in acc. inox lucidate; perno Ø 8 mm, spessore 2 mm.

Polished stainless steel hinges, pivot Ø 8 mm, spessore 2 mm.

Cod. Model	Misure Dimensions
175-33	40x100
175-34	30x90
175-35	20x80

CERNIERE IN ACCIAIO INOX

Stainless steel hinges



Cerniere in acciaio inox
imbuttite e lucidate
AISI 316

Stainless steel hinges.
AISI 316

Cod. Model	Lunghezza	Larghezza	Ø
175-44	68	46	5
175-45	75	46	5
175-46	44	46	5
175-47	104	46	5
175-48	86	46	5
175-49	56	46	5



Cerniere in acciaio inox
imbuttite e lucidate

Stainless steel hinges.

Cod. Model	Misure Dimensions
175-21	60x32 mm
175-22	assimetrica 104x32 mm
175-23	146x32 mm



Cerniere ribaltabili.

Marine hinge.

Cod. 175-54

Cod. 175-54

Cod. Model	Dimensioni Dimensions	Spessore Height
175-54	30x80	2



Cerniere sp. 2,5 mm

Stainless steel hinges.

Cod. Model	Dimensioni Dimensions
175-57	90x130x2,5



Cerniere in acc. inox lucidate. Spessore 2 mm.

Stainless steel hinges.
Thickness 2 mm

Dimensioni Dimensions	Cod. Model	Dimensioni Dimensions	Cod. Model
175-04	100x100 mm	175-10	80x70 mm
175-05	100x90 mm	175-11	80x60 mm
175-06	100x80 mm	175-12	80x50 mm
175-07	100x70 mm	175-13	60x60 mm
175-08	100x60 mm	175-43	70x40 mm
175-09	80x80 mm		



Cerniere in acc. inox lucidate. Spessore 1,5 mm.

Stainless steel hinges.
Thickness 1,5 mm

Dimensioni Dimensions	Cod. Model	Dimensioni Dimensions	Cod. Model
175-14	60x50 mm	175-16	40x40 mm
175-15	60x40 mm	175-17	40x30 mm
175-42	60x30 mm		

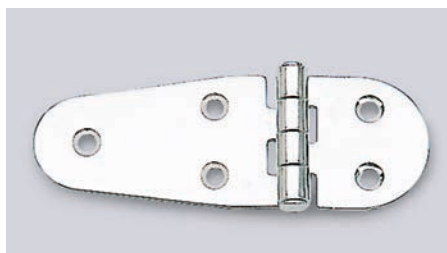
CERNIERE IN ACCIAIO INOX

Stainless steel hinges



Cerniera in acc. inox
lucidate.

Stainless steel hinges.



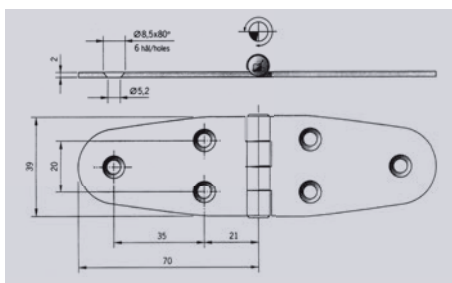
Cerniera in acc. inox
lucidate.

Stainless steel hinges.

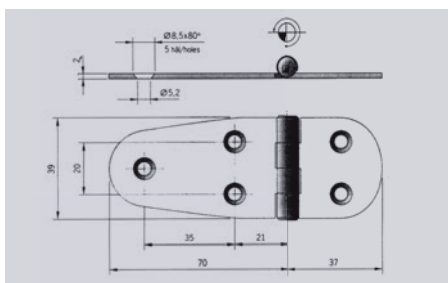


Cerniera in acc. inox
ROVESCIAITA

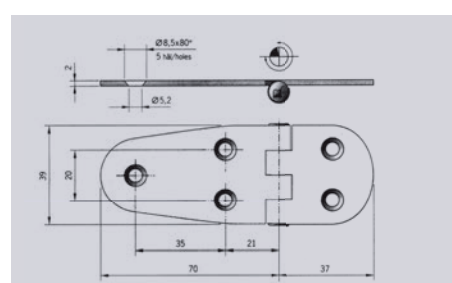
Stainless steel hinges.
reversed pin



Cod. Model	Lunghezza	Misure Dimensions
175-51	138	38



Cod. Model	Lunghezza	Misure Dimensions
175-52	105	38



Cod. Model	Lunghezza	Misure Dimensions
175-52A	107	39



Cod. 175.58
Cerniera acciaio inox
Lucidate sp. 2 mm

Cod. 175.58
Stainless steel hinges.
Thickness 2 mm



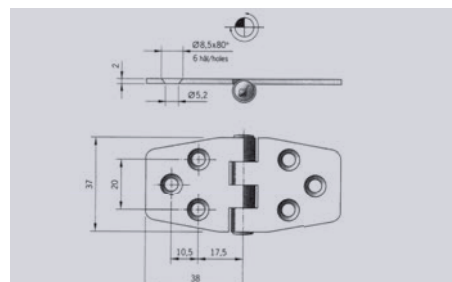
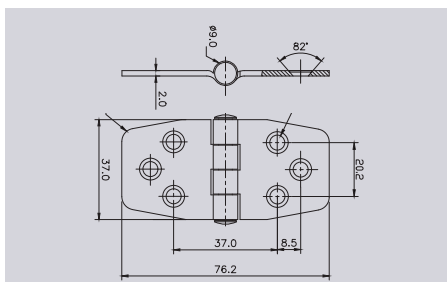
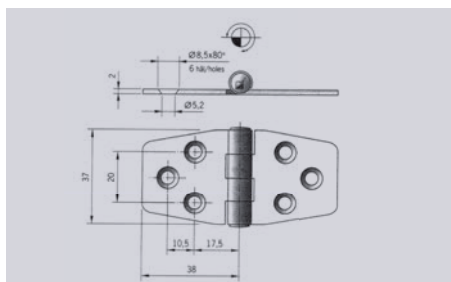
Cod. 175.58A
Cerniera acciaio inox
Lucidate sp. 2 mm
perno centrale.

Cod. 175.58A
Stainless steel hinges.
Thickness 2 mm
central pin



Cod. 175.59
Cerniera acciaio inox
Lucidate sp. 2 mm
ROVESCIAITA

Cod. 175.59
Stainless steel hinges.
Thickness 2 mm
reversed pin



CERNIERE IN ACCIAIO INOX

Stainless steel hinges



Cod. 175.60
Cerniera acciaio inox
Lucidata sp. 2 mm

Cod. 175.60
Stainless steel hinges.
Thickness 2 mm



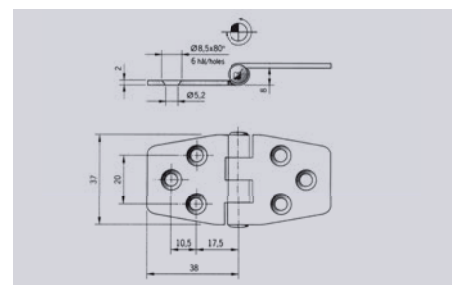
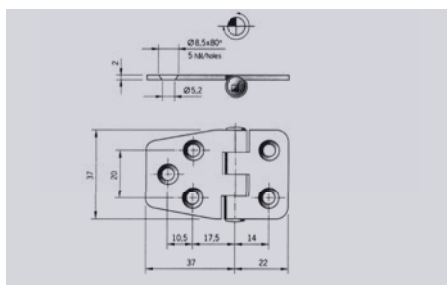
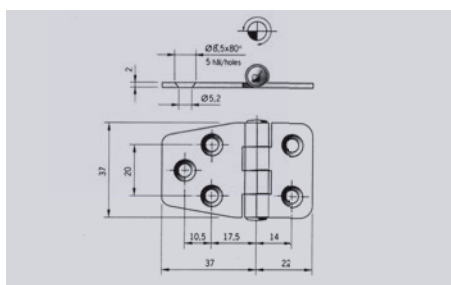
Cod. 175.61
Cerniera acciaio inox
Lucidata sp. 2 mm
ROVESCIATA

Cod. 175.61
Stainless steel hinges.
Thickness 2 mm
reversed pin



Cod. 175.62
Cerniera acciaio inox
Lucidata sp. 2 mm

Cod. 175.62
Stainless steel hinges.
Thickness 2 mm



Cod. 175.63
Cerniera acciaio inox
Lucidata sp. 2 mm

Cod. 175.63
Stainless steel hinges.
Thickness 2 mm



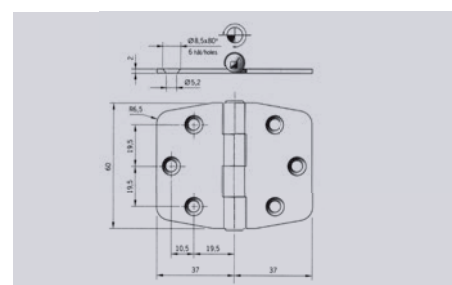
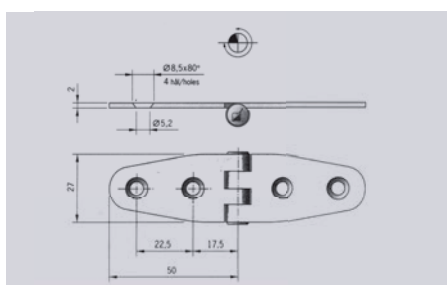
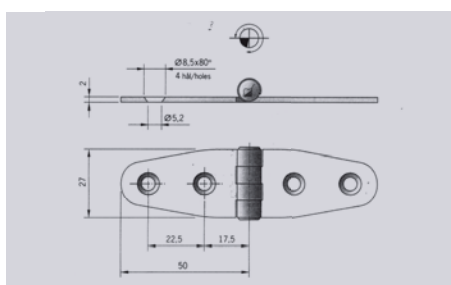
Cod. 175.64
Cerniera acciaio inox
Lucidata sp. 2 mm
ROVESCIATA

Cod. 175.64
Stainless steel hinges.
Thickness 2 mm
reversed pin



Cod. 175.65
Cerniera acciaio inox
Lucidata sp. 2 mm

Cod. 175.65
Stainless steel hinges.
Thickness 2 mm



CERNIERE IN ACCIAIO INOX

Stainless steel hinges



Cod. 175.66
Cerniera acciaio inox
Lucidata sp. 2 mm

Cod. 175.66
Stainless steel hinges.
Thickness 2 mm



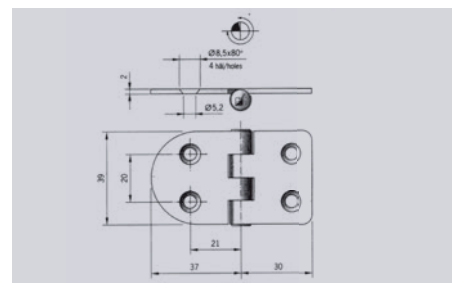
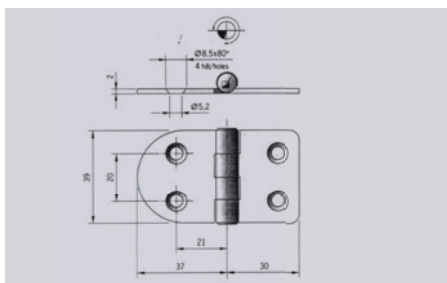
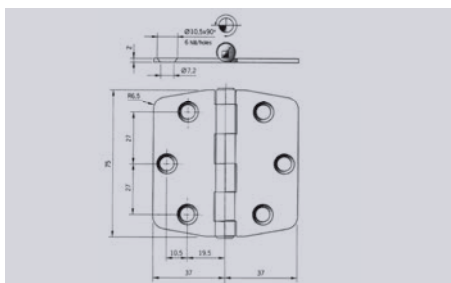
Cod. 175.67
Cerniera acciaio inox
Lucidata sp. 2 mm

Cod. 175.67
Stainless steel hinges.
Thickness 2 mm



Cod. 175.68
Cerniera acciaio inox
Lucidata sp. 2 mm
ROVESCIAITA

Cod. 175.68
Stainless steel hinges.
Thickness 2 mm
reversed pin



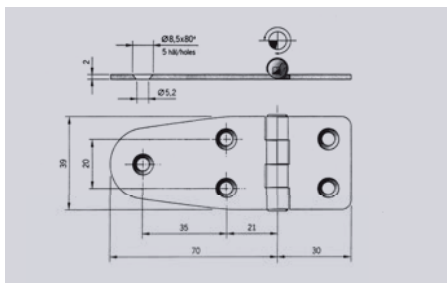
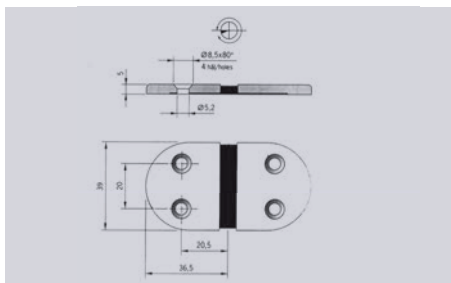
Cod. 175.69
Cerniera acciaio inox
Lucidata sp. 5 mm
CON GOMMA ELASTICA

Cod. 175.69
Stainless steel hinges.
Thickness 5 mm



Cod. 175.70
Cerniera acciaio inox
sp. 2 mm

Cod. 175.70
Stainless steel hinges.
Thickness 2 mm



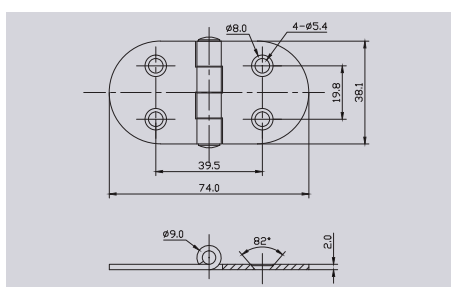
CERNIERE IN ACCIAIO INOX

Stainless steel hinges



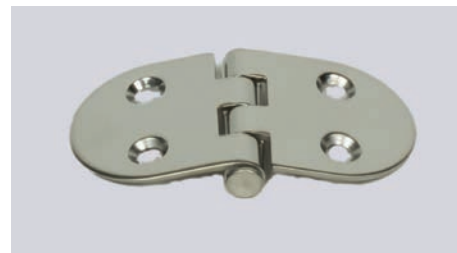
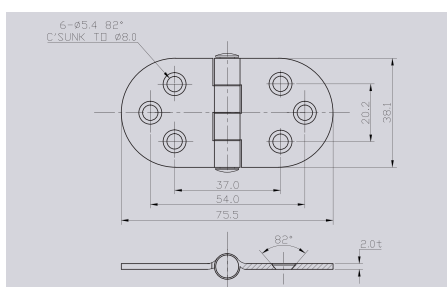
Cerniere in acc. inox lucidate; perno Ø 8 mm, spessore 2 mm.
Polished stainless steel hinge; pivot Ø 8 mm, thickness 2 mm.

Cod. Model	Dimensioni Dimensions
175-00	74x38



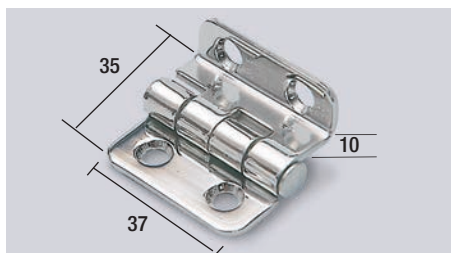
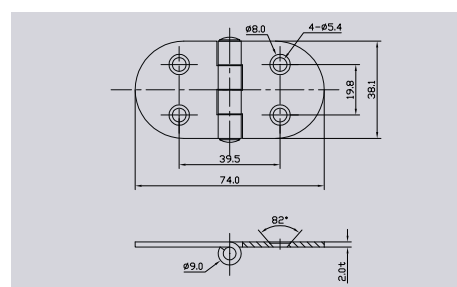
Cerniere in acc. inox lucidate; perno Ø 8 mm, spessore 2 mm.
Perno centrale
Polished stainless steel hinge; pivot Ø 8 mm, thickness 2 mm. central pin

Cod. Model	Dimensioni Dimensions
175-00A	75x38



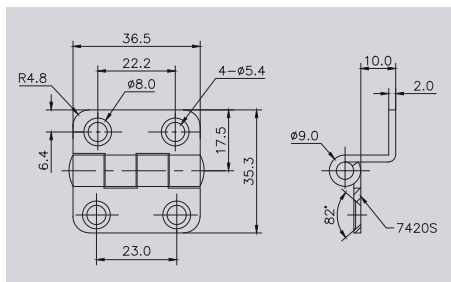
Cerniere in acc. inox lucidate; perno Ø 8 mm, spessore 2 mm.
Rovesciata
Polished stainless steel hinge; pivot Ø 8 mm, thickness 2 mm. Reversed pin

Cod. Model	Dimensioni Dimensions
175-00V	74x38

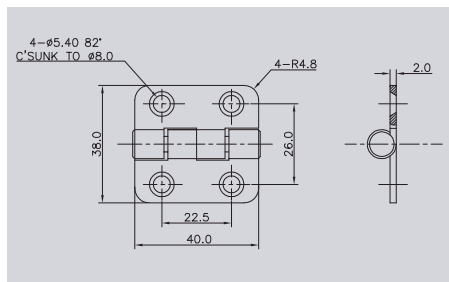


Cerniera in acciaio inox lucidate.
Stainless steel hinges.

Cod. Model	Lunghezza	Altezza	Misure Dimensions
175-53	35	8	37



Cod. 175.16R0
Cerniera acciaio inox Lucidata sp. 2 mm
Cod. 175.16R0
Stainless steel hinges. Thickness 2 mm



CERNIERE IN ACCIAIO INOX

Stainless steel hinges



Cerniere in acc. inox
spessore 1,5 mm.

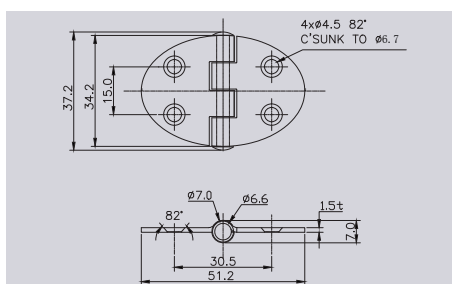
Polished stainless steel
thickness 1,5 mm.



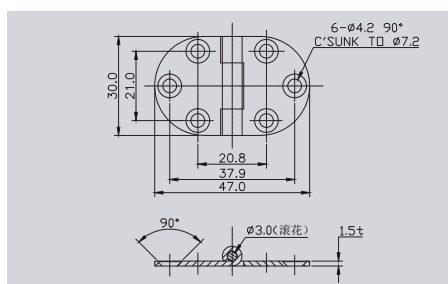
Cerniere in acc. inox
spessore 1,5 mm.

Polished stainless steel
thickness 1,5 mm.

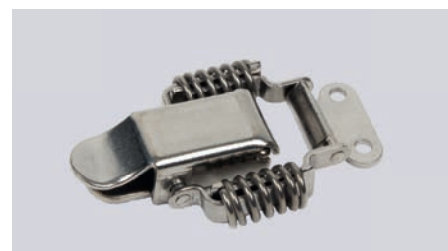
Cod. Model	Dimensioni Dimensions
175-30	51x37



Cod. Model	Dimensioni Dimensions
175-31	47x30



Chiusura a leva regolabile *Adjustable toggle latch*

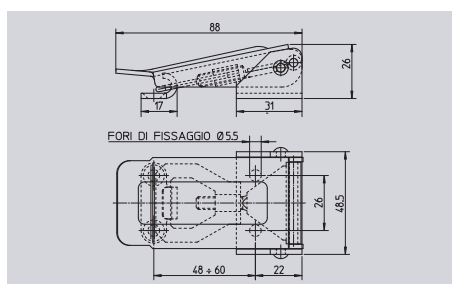


Chiusura a leva con trazione compensata *Toggle latch with tension springs.*

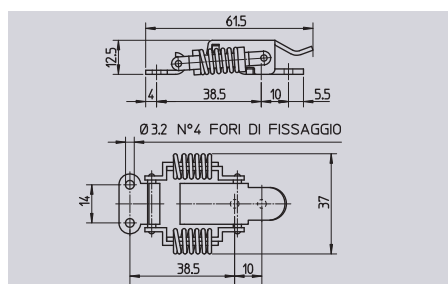


Chiusura a leva *Toggle latch*

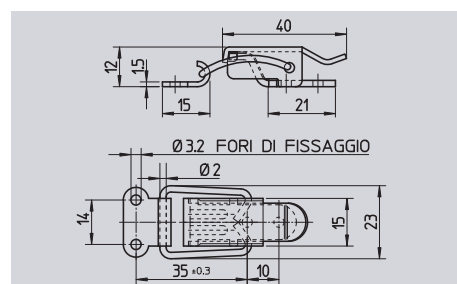
Cod. Model	Misure Dimensions
175-81	88x49



Cod. Model	Misure Dimensions
175.82	

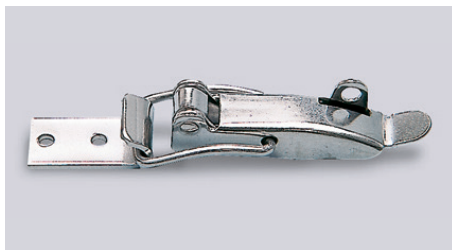


Cod. Model	Dimensioni Dimensions
175-83	



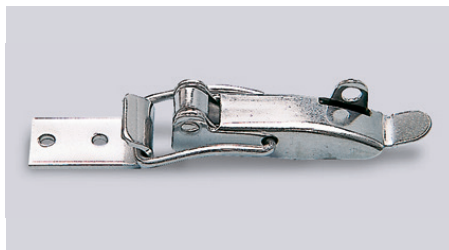
CERNIERE IN ACCIAIO INOX

Stainless steel hinges



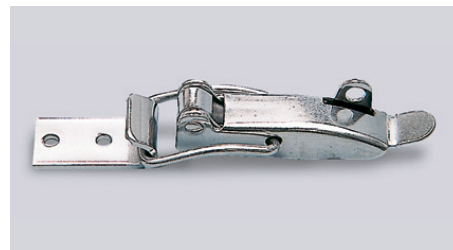
Chiusura a leva in acc. *Hatch fastener inox with hole for padlock.*
 inox con foro per lucchetto. Servono per portelli, boccaporti ed usi similari.

Cod. Model	Dimensioni Dimensions	Trazione max Kg
219-01	102x23 mm	150



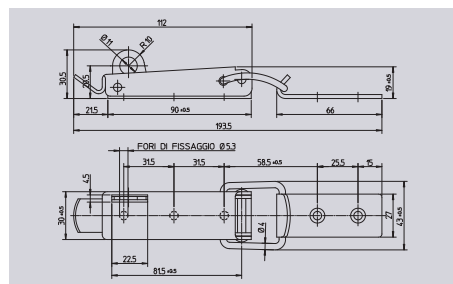
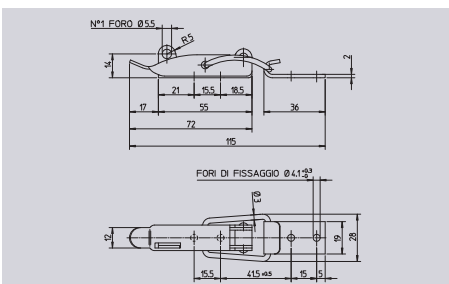
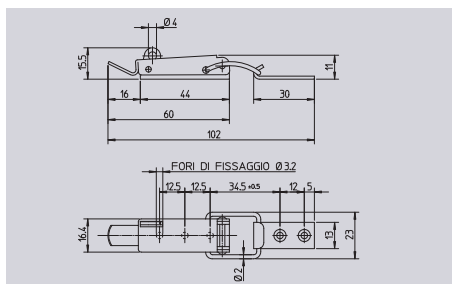
Chiusura a leva in acc. *Hatch fastener inox with hole for padlock.*
 inox con foro per lucchetto. Servono per portelli, boccaporti ed usi similari.

Cod. Model	Dimensioni Dimensions	Trazione max Kg
219-02	113x28 mm	250



Chiusura a leva in acc. *Hatch fastener inox with hole for padlock.*
 inox con foro per lucchetto. Servono per portelli, boccaporti ed usi similari.

Cod. Model	Dimensioni Dimensions	Trazione max Kg
219-03	195x42 mm	400



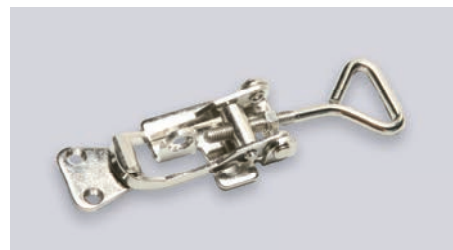
Chiusura leva inox *Stainless steel hatch fastener.*

Cod. Model	Larghezza Width	Lunghezza Length
175-78	26,5 mm	76 mm



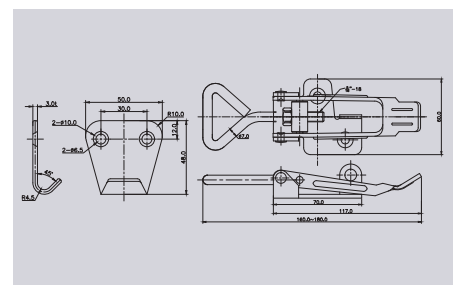
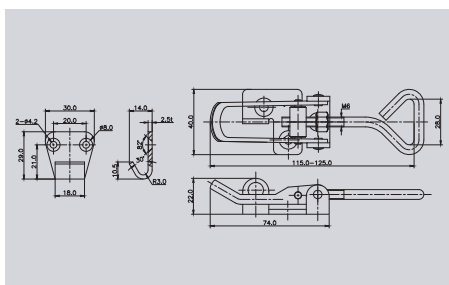
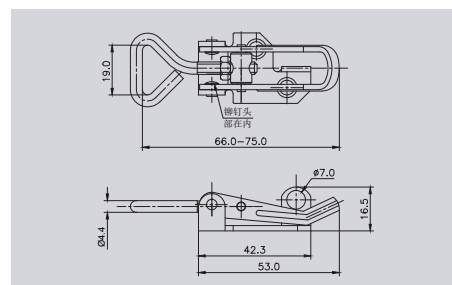
Chiusura leva inox *Stainless steel hatch fastener.*

Cod. Model	Larghezza Width	Lunghezza Length
175-79	40 mm	125 mm



Chiusura leva inox *Stainless steel hatch fastener.*

Cod. Model	Larghezza Width	Lunghezza Length
175-80	60 mm	180 mm



CERNIERE PER SEDILI

Hinges for seat

BY
MAVIMARE

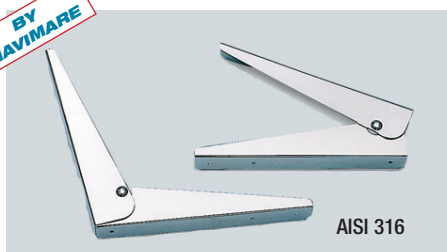


AISI 316

Cod. 178.06
Coppia cerniera inox
AISI 316 con chiusura
ribaltabile a scatto;
lucidata a specchio.
lunghezza: 250 mm
spessore: 3 mm

Cod. 178.06
S.s. 316 hinges for seat.
length: 250 mm
thickness: 3 mm

BY
MAVIMARE



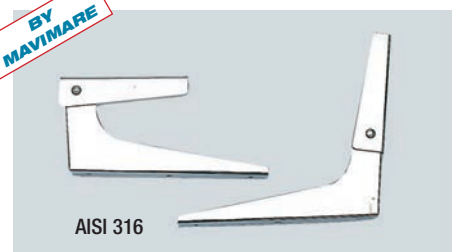
AISI 316

Cerniere inox AISI 316
lucide reclinabili a 90°
per sedile.

S.s. 316 hinges for seat.

Cod. Model	Dimensioni Dimensions
178-02	25x35
178-02A	30x30
178-02B	33x33

BY
MAVIMARE



AISI 316

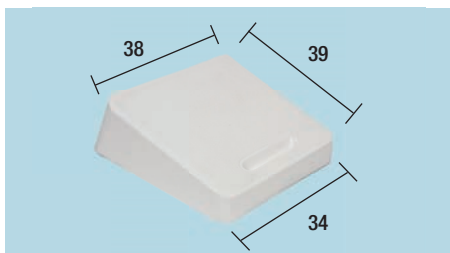
Cerniere inox AISI 316
lucide per sedili regolabili.

S.s. 316 hinges for seat.

Cod. Model	Dimensioni Dimensions
178-04	340x340

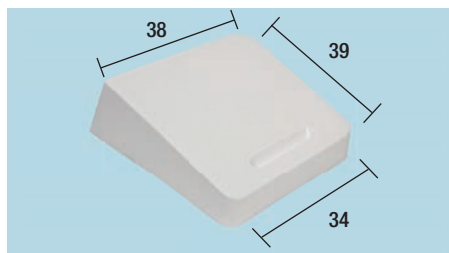
PLANCETTE IN VETRORESINA

Fiberglass platform



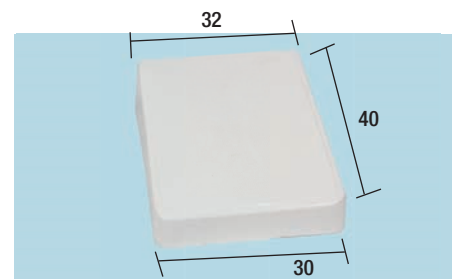
Cod. CS.10
Plancetta sinistra

Cod. CS.10
Left side platform



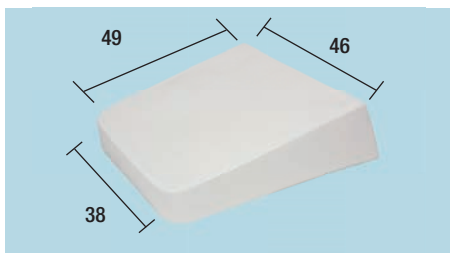
Cod. CS.11
Plancetta destra

Cod. CS.11
Right side platform



Cod. CS.12
Plancetta in vetroresina

Cod. CS.12
Fiberglass platform



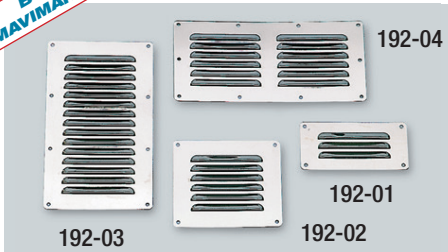
Cod. CS.13
Plancetta in vetroresina

Cod. CS.13
Fiberglass platform

AERATORI

Ventilators

BY
MAVIMARE



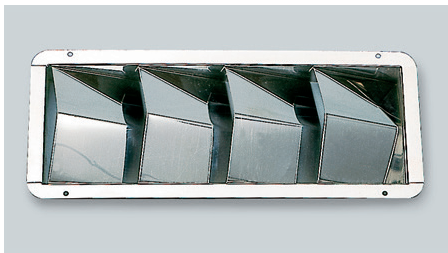
Aeratori in acc. inox lucidato AISI 316. *S.s. 316 ventilatores polished.*

Cod. Model	Dimensioni Dimensions
192-01	Rettangolare 127x65
192-02	Quadrato 127x115
192-03	Verticale 127x230
192-04	Orizzontale 230x115



Griglie aeratrici in acc. inox lucidato a scorrimento laterale. *S.s. polished aerators grates with lateral sliding.*

Cod. Model	Dimensioni Dimensions
189-01	280x110
189-02	180x70



Griglie aeratrici in acc. inox (per vani motori). *Louver ventilators inox polished.*

Cod. Model	Alette	Dimensioni Dimensions
179-04	3	210x115
179-05	4	270x115
179-06	5	325x115



Aeratori inox 18/8 con calotta in plastica trasparente o con calotta bianca. *S.s. 316 deck ventilator (with sun's energy).*

Cod. Model	Ø esterno ext. Ø	Altezza Height	Ø foro Ø hole
137-01	230	40	90



Aeratori inox a cuffia. *S.s. aerators.*

Cod. Model	Dimensioni Dimensions	Cod. Model	Dimensioni Dimensions
192-05	55x33	192-06	45x40



Aeratori circolari in ottone cromato. *Chromed brass round aerators.*

Cod. Model	Dimensioni Dimensions	Cod. Model	Dimensioni Dimensions
191-01	Ø 90	191-03	Ø 150
191-02	Ø 120	191-04	Ø 180



Aeratori circolari in acciaio inox. *Stainless steel butterfly vent-center knob.*

Cod. Model	Dimensioni Dimensions
191-05	Ø 100
191-06	Ø 130



Aeratori circolari in acciaio inox. *Stainless steel butterfly vent-side knob.*

Cod. Model	Dimensioni Dimensions
191-07	Ø 100
191-08	Ø 130

ALZAPAGLIOLI - GHIERE - CUBIE - PRESA STAGNA

Rings - Cable rings - Watertight Plug

BY
MAVIMARE



Ghiera d'uscita cavi timoneria in acc. inox completo di anello di tenuta in neoprene.

S.s. steering cables ring.

Cod. Model	Dimensioni esterne
179-01	Ø 90
179-01A	Ø 75

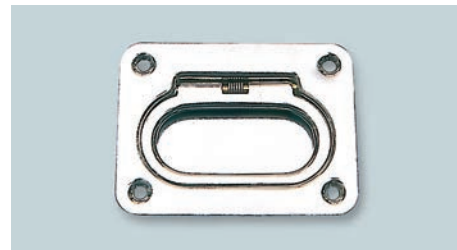
BY
MAVIMARE



Alzapaglioli in acc. inox lucidato con apertura a scatto.

Stainless steel lifting rings polished.

Cod. Model	Dimensioni esterne
114-01	55x65



Alzapaglioli in acc. inox lucidato con apertura a scatto.

Stainless steel lifting rings polished.

Cod. Model	Dimensioni esterne
114-01A	58x75



Alzapaglioli a scomparsa con pomolo e guarnizione antivibrante inox.

S.s. polished pull rings with rubber seal.

Cod. Model	Dimensioni esterne
114-02	39x48



Alzapaglioli AISI 316 Ø 52 mm con maniglia retrattile a molla.

S.s. AISI 316 loaded flush lift handle Ø 52 mm.

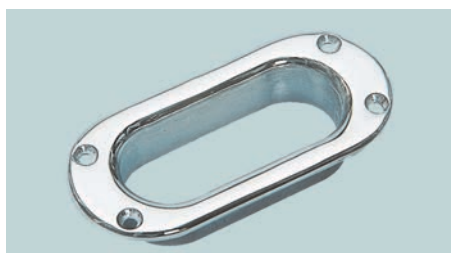
Cod. Model	Dimensioni esterne
114-04	



Prese stagne ottone nichelato.

Plugs and sockets brass nickel-plated.

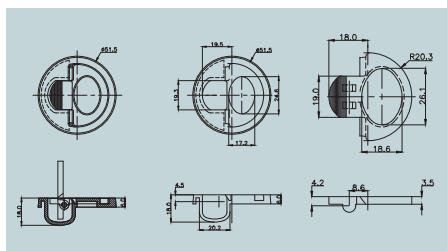
Cod. Model	
127-01	3 Ampere a 2 poli
127-02	3 Ampere a 3 poli
127-03	5 Ampere a 2 poli
127-04	5 Ampere a 3 poli
127-05	5 Ampere a 4 poli



Cubia inox 316 ovale 25.

S.s. oval hawse holes Aisi 316

Cod. Model	Dimensioni int. Internal dim.	Dimensioni est. external dim.	Profondità height
250-01	95x38	140x63	28,5



ACCESSORI PER TENDALINI IN AISI 316

Aisi 316 stainless steel tent accessories



Accessori per tendaline e cappottine pieghevoli in acc. inox lucidati a specchio.

Polished stainless steel fastening for cover.

Cod. Model	Ø
193-01	Snodo a forcella foro 22 mm
193-01A	Snodo a forcella foro 25 mm
193-02	Snodo terminale tubo 22 mm
193-02A	Snodo terminale tubo 25 mm
193-03	Supporto a forcella foro 22/25 mm



Cod. 350.50
Supporto a forcella con base curva inox 316

Cod. 350.50
S.s. 316 rail hinge concave



Cappuccio terminale con occhio regolabile e con escursione di mm 15

Terminal caps with adjustable eye and 15 mm run

Cod. Model	per tubo Ø for pipe Ø
193-04	22 mm
193-05	25 mm
193-06	30 mm



Cod. 193.07
Basetta per tendalini con spina di sicurezza

Cod. 193.07
Ten base with retinevable fork pin



Cod. 193.08
Attacco capottina snodato a 180° con perno

Cod. 193.08
180° swiveling junction with pin



Cod. 193.09
Attacco capottina snodato a 180° con vite

Cod. 193.09
180° swiveling junction with screw



Cod. 193.10
Attacco capottina a manicato per tubi Ø 20 - 22 - 25

Cod. 193.10
Fastening for pipe Ø 20 - 22 - 25

ACCESSORI PER TENDALINI IN AISI 316

Aisi 316 stainless steel tent accessories



Snodo esterno a 90° con
spina di sicurezza *External swiveling joint
with locking pin*

Cod. Model	per tubo Ø for pipe Ø
193-11	25 mm
193-12	22 mm



Cod. 193.13
Snodo esterno a 90° con
spina di sicurezza
per tubo Ø 30 **Cod. 193.13**
*External swiveling joint
with locking pin for pipe
Ø 30*



Snodo esterno a 90° *External swiveling joint*

Cod. Model	per tubo Ø for pipe Ø
193-14	22 mm
193-15	25 mm



Snodo interno a 90° *Internal swiveling joint*

Cod. Model	per tubo Ø for pipe Ø
193-16	22x1,2 mm
193-17	22x1,5 mm

SEDILI - SUPPORTI POLTRONA - SUPPORTI TAVOLO

Seat - Seat pedestal - Table pedestal

BY
MAVIMARE



Poltrona Yachtsman
modello grande.

*Seat Yachtsman large
model.*

BY
MAVIMARE



335-12

335-11

Cod. 335-12

Poltrona yachtsman.
Yachtsman seat.

Cod. 335-11

Poltrona Seafarer
Seafarer seat.

BY
MAVIMARE



Supporto poltrona tele-
scopico girevole a 360°
con piastra.

*Telescopic seat support,
swivel 360° compact
base.*

Cod. Model	Base	Altezza Height	Tubo 1 Pipe 1	Tubo 2 Pipe 2
335-02	220	400/600*	80	60

*A richiesta le misure possono variare.

* On request we could supply different size

BY
MAVIMARE



Supporto poltrona tele-
scopico girevole a 360°
con piastra.

*Telescopic seat support,
swivel 360° compact
base.*

Cod. Model	Base	Altezza Height	Tubo 1 Pipe 1	Tubo 2 Pipe 2
335-02A	300	400/600*	80	60

*A richiesta le misure possono variare.

BY
MAVIMARE



Supporto tavolo in acc.
inox.

*Stainless steel table
pedestal.*

Cod. Model	Base	Altezza utile Height	Tubo Ø Pipe Ø
336-01A	160	700	50



Supporto tavolo in plasti-
ca bianca.

*White plastic table
pedestal.*

Cod. Model	Altezza utile Height
336.01B	56
336.01 C	71



Cod.336.01D

Supporto in plastica tele-
scopico per tavolo
H. min. 45 cm,
H: max 76 cm
Tubo Ø 60 mm

Cod.336.01D

Telescopic table
pedestal set:
H. min. 45 cm,
H: max 76 cm
Tube Ø 60 mm



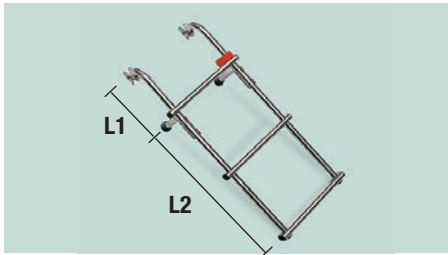
Supporto tavolo scom-
ponibile speed in lega
leggera.

*Aluminium table pedestal
set.*

Cod. Model	Base	Altezza utile Height	Tubo Ø Pipe Ø
335.01	160	650	60

SCALETTE AISI 316

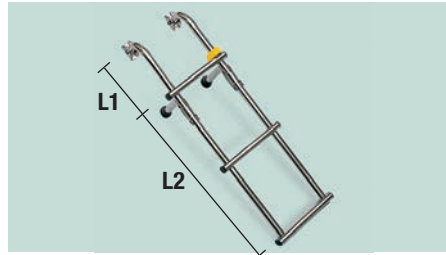
AISI 316 Boarding ladder



Scaletta pieghevole in acc. inox lucidato per gommone e barche con gradini in acc. inox.

Stainless steel boarding ladder with adjustable mounting bracket for inflatables boat with stainless steel steps.

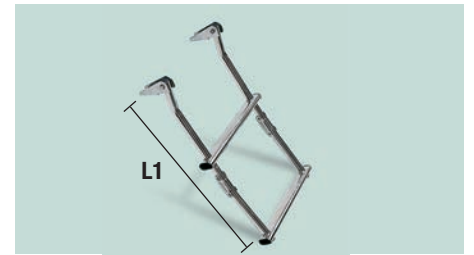
Cod. Model	Larghezza Width	L1	L2	Gradini N° Steps
141-00	290	200	250	2
141-01	290	200	490	3
141-02	290	200	530	4
141-03	290	200	900	5



Scaletta in acc. inox.

Stainless steel boarding ladder.

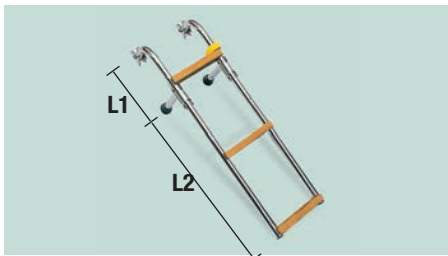
Cod. Model	Larghezza Width	L1	L2	Gradini N° Steps
141-07	180	200	430	3
141-08	180	200	600	4



Scaletta in acc. inox applicabile su piani oppure su plancette.

Stainless steel boarding ladder adjustable on platform.

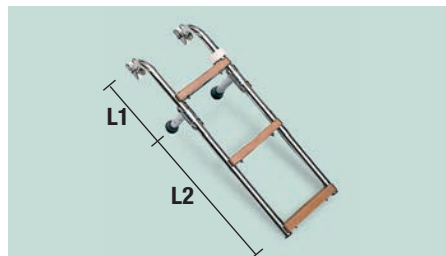
Cod. Model	Larghezza Width	L1	Gradini N° Steps
141-10	290	550	2
141-12	290	660	3



Scaletta in acc. inox con gradini in teak.

Stainless steel boarding ladder with teak steps.

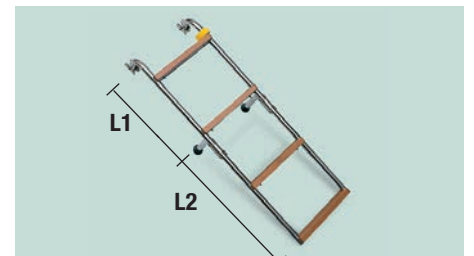
Cod. Model	Larghezza Width	L1	L2	Gradini N° Steps
141-04	180	200	305	3
141-04A	180	200	430	3
141-05	180	200	600	4
141-06	180	200	900	5
141-24	290	200	490	3
141-25	290	200	530	4
141-26	290	200	900	5



Scaletta in acc. inox con gradini in nylon.

Stainless steel boarding ladder with nylon steps.

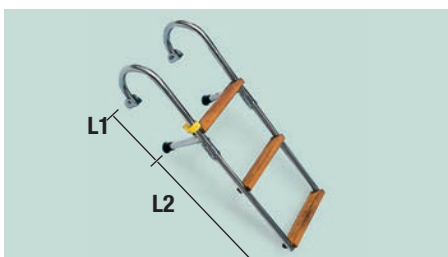
Cod. Model	Larghezza Width	L1	L2	Gradini N° Steps
141-15	180	200	430	3
141-16	180	200	600	4
141-17	180	200	900	5



Scaletta in acc. inox con gradini in nylon.

Stainless steel boarding ladder with nylon steps.

Cod. Model	Larghezza Width	L1	L2	Gradini N° Steps
141-18	290	200	490	3
141-19	290	200	530	4
141-20	290	200	900	5



Scaletta in acc. inox con gradini in teak.

Stainless steel boarding ladder with teak steps.

Cod. Model	Larghezza Width	L1	L2	Gradini N° Steps
141-21	290	105	475	3

SCALETTE IN ACCIAIO INOX

Stainless steel ladders

BY
MAVIMARE



Scaletta in acc. inox per
gomme.

*Stainless steel ladder for
inflatable boat.*

Cat N° A.400

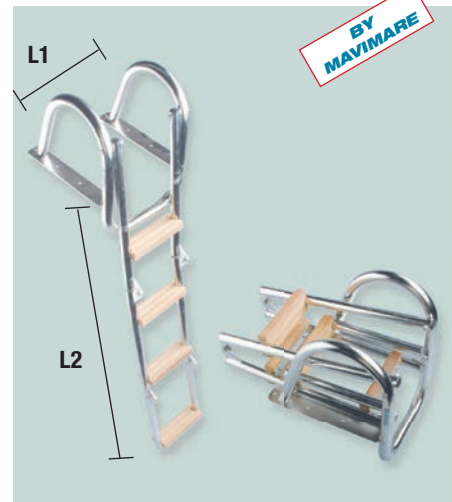


Scaletta pieghevole in
acc. inox lucidato con
gradini in teak.

*Stainless steel boarding
ladder with teak steps.*

Cod. Model	Larghezza Width	Gradini N° Steps
141-40	290 mm	2+1
141-41	290 mm	2+2

BY
MAVIMARE



Cod.141.33

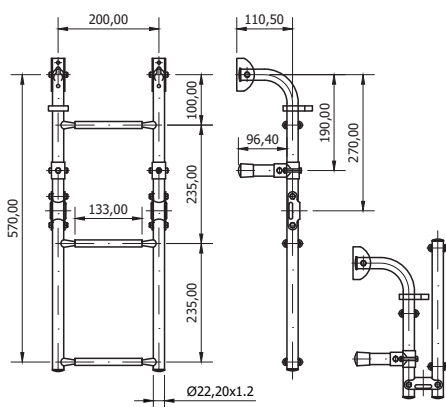
Scaletta inox 316
a piscina
4 gradini
- L1 263 mm
- L2 870 mm

Cod.141.33

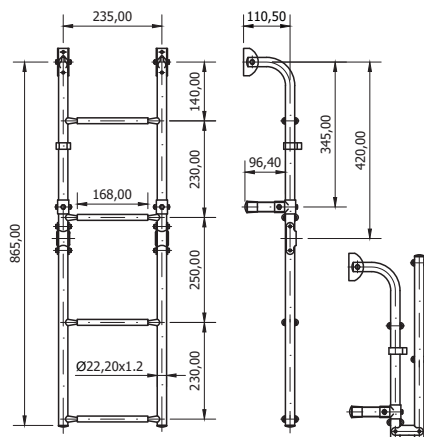
*Stainless steel 316
boarding ladder
4 steps
- L1 263 mm
- L2 870 mm*

SCALETTE IN ACCIAIO INOX

Stainless steel ladders



141-35



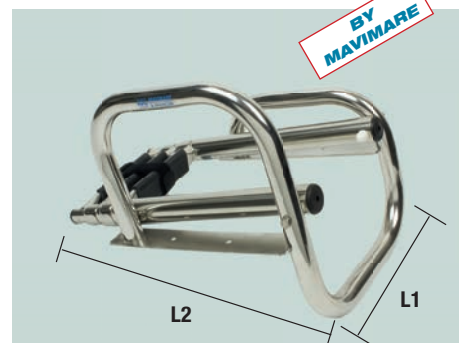
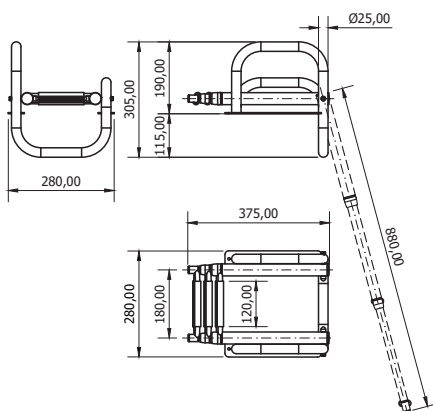
141-36



Scaletta pieghevole in acc. inox lucidato per gommone e barche con gradini in acc. inox.

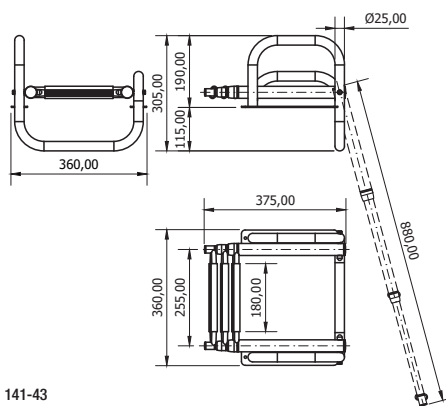
Stainless steel boarding ladder with adjustable mounting bracket for inflatables boat with stainless steel steps.

Cod. Model	Larghezza Width	Gradini N° Steps	L. aperta L. stowed	L. chiusa L. deployed
141-35	200 mm	2+1	320 mm	600 mm
141-36	235 mm	2+2	450 mm	880 mm

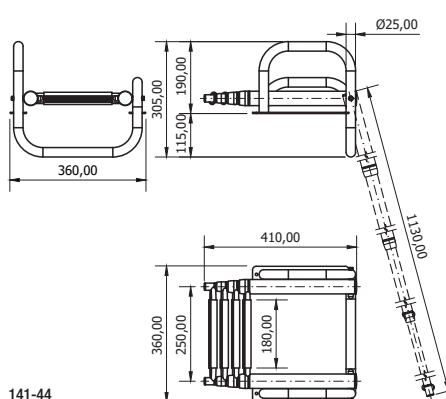


Cod.141.42
Scaletta inox 316 a piscina 3 gradini
- L1 280 mm
- L2 880 mm aperta
Cod.141.42

Stainless steel 316 boarding ladder 3 steps
- L1 280 mm
- L2 880 mm stowed



141-43



141-44



Cod.141.43
Scaletta inox 316 a piscina 3 gradini
- L1 360 mm
- L2 880 mm aperta

Cod.141.43
Stainless steel 316 boarding ladder 3 steps
- L1 360 mm
- L2 880 mm stowed

Cod.141.44
Scaletta inox 316 a piscina 4 gradini
- L1 360 mm
- L2 1130 mm aperta

Cod.141.44
Stainless steel 316 boarding ladder 4 steps
- L1 360 mm
- L2 1130 mm stowed

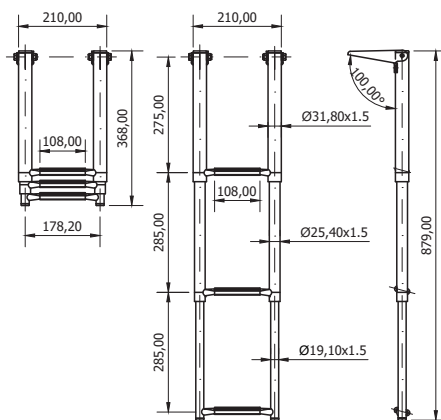
SCALETTE IN ACCIAIO INOX

Stainless steel ladders



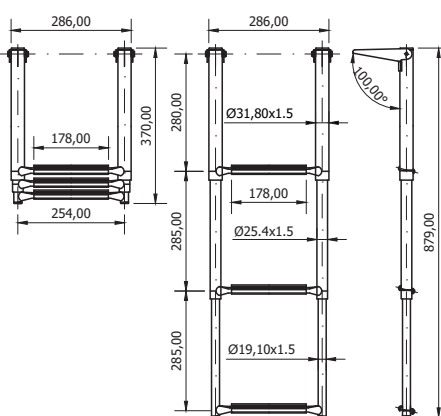
Scalette telescopiche a scomparsa per plancette in acciaio inox *Stainless steel telescopic drop ladder*

Cod. Model	Gradini n. Steps	Lungh.aperta Length. deployed	Lungh. chiusa Length. stowed	Largh. Width.
141.31	3	889	368	210

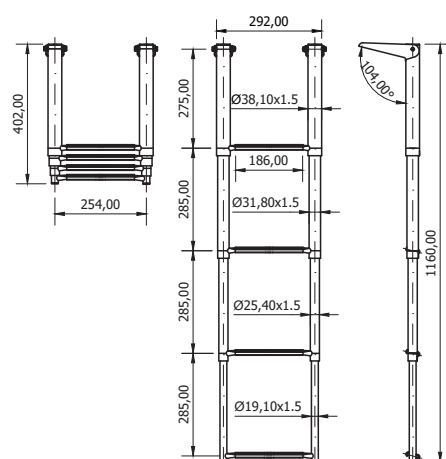


Scalette telescopiche a scomparsa per plancette in acciaio inox *Stainless steel telescopic drop ladder*

Cod. Model	Gradini n. Steps	Lungh.aperta Length. deployed	Lungh. chiusa Length. stowed	Largh. Width.
141.32	3	876	387	305
141.37	4	1137	395	305



141-32

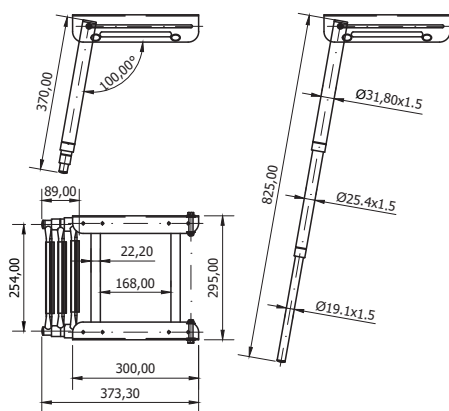


141-37



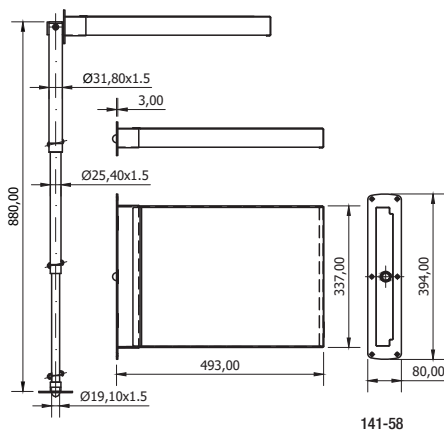
Scaletta a scomparsa *Under platform ladder* telescopica.

Cod. Model	Lunghezza Length	Larghezza Width
141.30	368	295

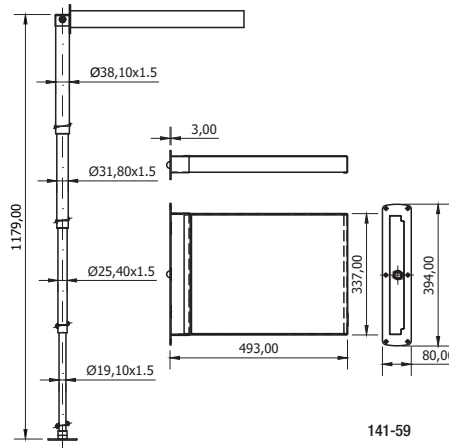


SCALETTE IN ACCIAIO INOX

Stainless steel ladders



141-58



141-59



Scaletta telescopica a scomparsa in acciaio inox AISI 316

Stainless steel AISI 316 telescopic drop ladder

Cod. Model	Gradini n. Steps	Lungh.aperta Length. deployed	Lungh. chiusa Length. stowed	Box Dim. mm Box Dim. mm
141.58	3	880	368	493x394x80
141.59	4	1180	400	493x394x80

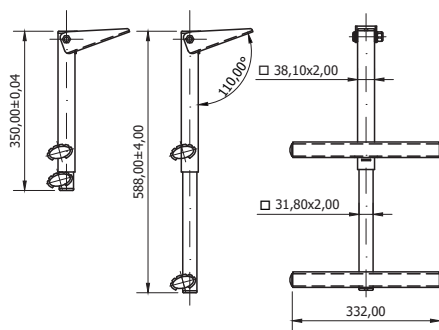
SCALETTE

Ladders

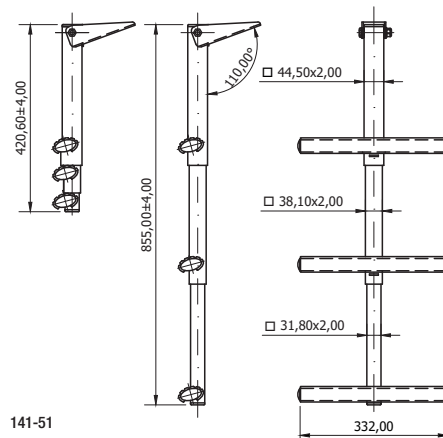


Scalette telescopiche in acciaio inox *Stainless steel telescopic swim ladder*

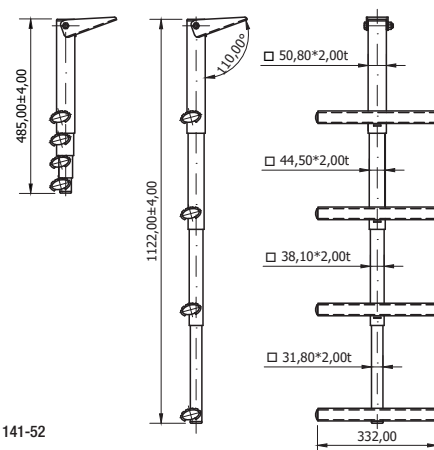
Cod. Model	Gradini n. Steps	Lungh.aperta Length. deployed	Lungh. chiusa Length. stowed	Largh. Width.
141.50	2	580	370	340
141.51	3	850	430	340
141.52	4	1120	495	340



141-50



141-51

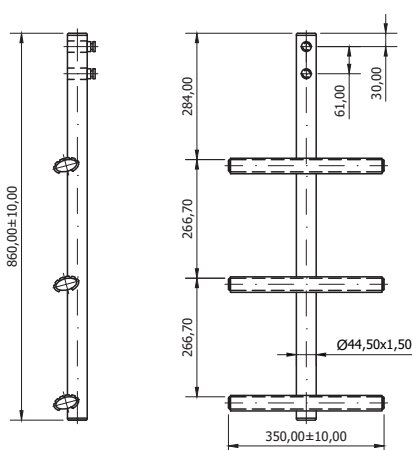


141-52

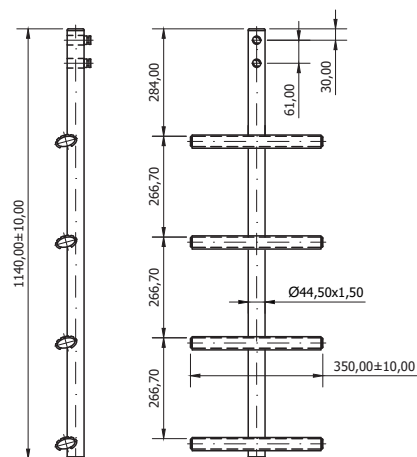


Scaletta da immersione in acciaio inox. *Stainless steel dive ladder.*

Cod. Model	Gradini n. Steps	Lungh.aperta Length.	Largh. Width.
141.53	3	860	355
141.54	4	1220	355



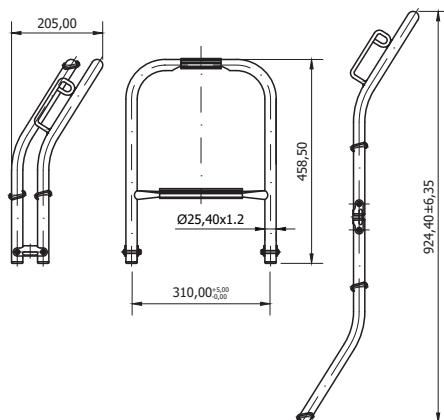
141-53



141-54

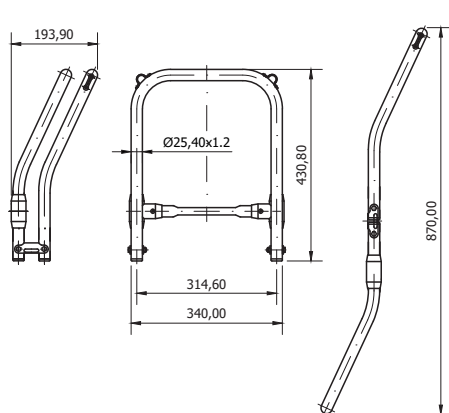
SCALETTE IN ACCIAIO INOX

Stainless steel ladders

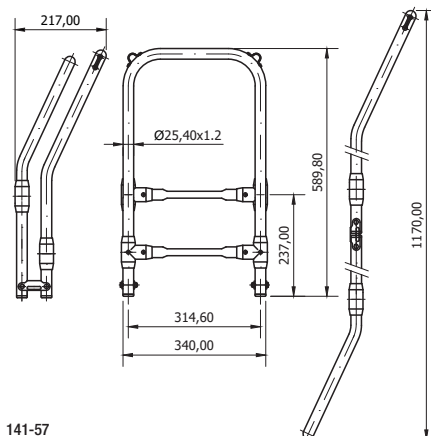


Scaletta per gommoni in acciaio inox. *Stainless steel ladder for ribs.*

Cod. Model	Gradini n. Steps	Lunghezza Length	Largh. Width.
141.55	3	930	353



141-56



141-57



Scaletta per gommoni in alluminio. *Aluminium ladder for ribs.*

Cod. Model	Gradini n. Steps	Lunghezza Length	Largh. Width.
141.56	2	890	353
141.57	3	1200	353

PLANCETTE CON SCALETTE E SUPPORTI

Platform with boarding ladder and engine bracket



Plancetta con scaletta a 3 gradini. *Platform with boarding ladder with three steps.*

Cod. Model	Larghezza Width	Lunghezza Length
141-C	400	400



Plancetta con supporto motore. *Platform with engine bracket.*

Cod. Model	Larghezza Width	Lunghezza Length
141-D	400	400



Plancetta. *Platform.*

Cod. Model	Larghezza Width	Lunghezza Length
141-P	400	400



Plancetta con scaletta a 2 gradini. *Platform with boarding ladder with two steps.*

Cod. Model	Larghezza Width	Lunghezza Length
141-G	300	400
141-E	250	400



Plancetta con supporto motore. *Platform with engine bracket.*

Cod. Model	Larghezza Width	Lunghezza Length
141-H	300	400



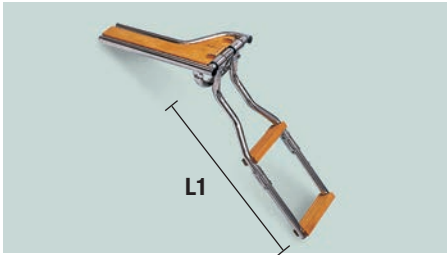
Plancetta. *Platform.*

Cod. Model	Larghezza Width	Lunghezza Length
141-Q	300	400



Scaletta per plancia, 2 gradini in legno. *Ladder with s.s platform*

Cod. Model	Base Platform	Larghezza Width	Lunghezza Length
141.27	270x120	290	57



Cod. 141-I

Plancetta con scaletta
per specchio di poppa a
2 gradini.
- Piano d'appoggio
330x190
- L1 600 mm

Cod. 141-I

*Transom platform with two
steps.*
- *Dimension platform*
330x190
- *L1 600 mm*



Cod. 141-L

Plancetta con supporto.
- Piano d'appoggio
330x190

Cod. 141-L

Platform with bracket.



Cod. 141-N

Supporto fisso per moto-
re sino a 12HP.

Cod. 141-N

*Fixed engine bracket up
to 12HP.*



Cod. 141-M

Supporto motore.

Cod. 141-M

Engine bracket.



Cod. 136-03

Supporto motore per
plancetta.

Cod. 136-03

Bracket for platform.

SUPPORTI MOTORE AUSILIARIO

Outboard motor brackets

BY
MAVIMARE



Supporto motore a ribalta in acciaio inox 316 per motore ausiliario con maniglia di sicurezza regolabile in quattro posizioni.

Stainless steel 316 outboard motor bracket with 4 positions return spring.

Cod. Model	Per motore for engine
136.00	fino a/up to 7 Hp / 30 kg

BY
MAVIMARE



Supporto motore a ribalta in acciaio inox 316 per motore ausiliario con maniglia di sicurezza regolabile in quattro posizioni.

Stainless steel 316 outboard motor bracket with 4 positions return spring.

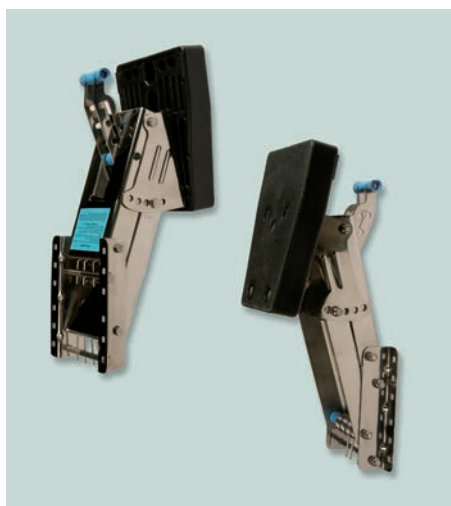
Cod. Model	Per motore for engine
136.01 136.02	fino a/up to 15 Hp / 40 kg fino a/up to 20 Hp / 45 kg



Supporto motore a ribalta in acciaio inox 316 per motore ausiliario regolabile positivo e negativo.

Stainless steel 316 outboard motor bracket with 2 positions return spring.

Cod. Model	Per motore for engine
136.04	fino a/up to 10 Hp / 25 kg



Supporto motore a ribalta in acciaio inox 316 per motore ausiliario regolabile positivo e negativo, super robusto.

Stainless steel 316 outboard motor bracket with 2 positions return spring.

Cod. Model	Per motore for engine
136.05	fino a/up to 20 Hp / 40 kg



Roll-bar ribaltabile in acc. inox Aisi 316. *Stainless steel roll-bar Aisi 316 overturning and Registrabili in larghezza. adjustable type.*

Cod. Model	Ø tubo Pipe Ø	Base piedino Dimension base	Altezza Height	Larg. min. Min. width	Larg. max Max. width
330-00	25	300	1150	1,26 mt	1,70 mt
330-02	40	300	1150	1,45 mt	1,82 mt
330-03	50	380	1450	1,50 mt	2,00 mt

Roll-bar ribaltabile in acc. inox Aisi 316. *Stainless steel roll-bar Aisi 316 overturning and Registrabili in larghezza. adjustable type.*

Cod. Model	Ø tubo Pipe Ø	Base piedino Dimension base	Altezza Height	Larg. min. Min. width	Larg. max Max. width
331-00	25	300	1150	1,18 mt	1,60 mt
331-02	40	300	1150	1,30 mt	1,70 mt
331-03	50	380	1450	1,35 mt	1,85 mt

A richiesta forniamo i roll-bar con la parte centrale più lunga per avere una larghezza maggiore.

On request we supply roll-bar with longer central part in order to have a bigger width extension.

TIENTIBENE - Tientibene laterali

Lateral sidebars



Maniglia in acciaio inox
AISI 316 Ø 22 altezza cm.
5 filetto m 8. *Stainless steel handles,
diameter. 22 mm
H. 5 cm*

Cod. Model	Lunghezza Length
305-00	30 cm
305-01	40 cm
305-02	50 cm



Maniglie in acciaio inox
lucidato, con basette,
montati centrali in acciaio
inox Ø 22. *Stainless steel handles,
diameter. 22 mm*

Cod. Model	Lunghezza Length	Cod. Model	Lunghezza Length
310-00	300	310-04	1000
310-01	400	310-05*	1400
310-02	600	310-06**	1800
310-03	800		

*Montante centrale 1
**Montanti centrali 2



Tientibene in tubo di acc.
inox. *Tube stainless steel
sidebars.*

Cod. Model	Lunghezza Length	Tubo Ø Pipe Ø	Base Ø
320-00	1000	22	30
320-01	1000	25	40
320-02	500	22	30
320-03	500	25	40
320-04	250	22	30
320-05	250	25	40



Maniglia in acciaio inox,
tubo ovale. *Stainless steel handles,
oval tube.*

Cod. Model	Lunghezza Length
311-00	30,5 cm
311-01	40,7 cm
311-02	46 cm

PORTACANNA

Fishing rod holder



Portacanne orientabili in **ottone cromato (176-03) o acciaio inox (176-03A)** con protezione in gomma e spina interna fermacanna.

Universal adjustable fishing rod holder in chromed brass or in stainless steel fitted with rod stop pin.

Cod. Model		Lunghezza Length	Ø interno Internal Ø
176-03	ottone cromato chromed brass	250	45
176-03A	acciaio inox 316 Stainless steel 316		



Portacanna orientabile in **acciaio inox** di importazione con protezione in gomma.

Imported universal adjustable fishing rod holder in stainless steel.

Cod. Model		Lunghezza Length	Ø interno Internal Ø
176-03B	acciaio inox 316 Stainless steel 316	250	45



Portacanne ad incasso in acciaio inox 316 con barretta ferma-canna.

316 stainless steel universal fishing rod holder with safety ring.

Cod. Model	L	Ø foro Ø hole	Fondo Base
176-01	240	40	aperto / open
176-02	240	40	chiuso / closed



Portacanne con attacco rettangolare sfilabile in acciaio inox 316.

Fishing rod holder wallmounted with extractable fitting in 316 stainless steel.

Cod. 176-01A

Cod. 176-01A



Protezione in gomma per portacanne.

Cod. 160-02

Rubber plug for embedded rod holder.

Cod. 160-02



Portacanne in acciaio inox 316 con fermacanna Ø 42.

Cod. 176-06

316 stainless steel universal fishing rod holder with safety ring.

Cod. 176-06



Portacanne in nylon.

Cod. 176-08;
176-05; 176-00;

Nylon fishing rod holder.

Cod. 176-08;
176-05; 176-00;



Portacanne in acciaio inox 316 per roll-bar con spina fermacanna. Attacco per tubo Ø 40.

Cod. N° 176.10

316 stainless steel fishing rod holder for roll-bar with tube Ø 40 and stop pin.

Cod. N° 176.10



Portacanne inox 316 per pulpiti in tubo da Ø 22 al Ø 30 snodo in ottone cromato con inclinazione regolabile.

Cod. N° 176.11

316 stainless steel fishing rod holder for tube pulpits from Ø 22 to Ø 30. Chrome brass pivot with adjustable swivel.

Cod. N° 176.11



Portacanne inox 316 per pulpiti in tubo da Ø 22 al Ø 25 snodo con inclinazione regolabile.

Cod. N° 176.12

316 stainless steel fishing rod for tube pulpits from Ø 22 to Ø 25 pivot with adjustable swivel.

Cod. N° 176.12



Portacanne inox 316 fisso lucidato.

Cod. 160-01

316 stainless steel pole holder polished with protective rubber sleeve.

Cod. 160-01

BUSSOLE

Compass



Bussola ad incasso orizzontale.

Compass with horizontal flush mounting.

Cod. Model	Versione Version	Grad.
300-00	Alta velocità / high speed	5°
300-01	normale / regular	5°



Bussola ad installazione con supporto a staffa.

Compass with bracket mounting.

Cod. Model	Grad.
300-05	5°

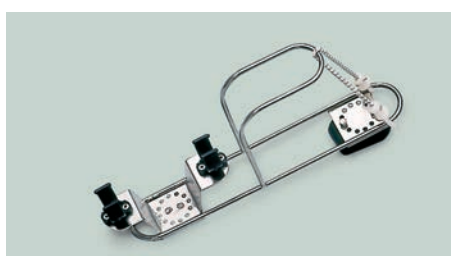


Bussola a chiesuola.

Compass with binnacle mounting.

PORTASALVAGENTI - SALVAGENTI ANULARI

S.s. bracket for ring buoy and light - Lifebuoy ring



Staffa inox portasalvagenti anulari o a ferro di cavallo. Installabile su piano, parete o tubi inox Ø 22/25 mm con apposita staffa.

Cod. 245-02
con attacco boetta luminosa

Bracket for ring buoy and horse shoe life buoy universal model.
For tube Ø 22/25 mm

Cod. 245-02
with light bracket



Staffa inox portasalvagenti anulari o a ferro di cavallo. Installabile su piano, parete o tubi inox Ø 22/25 mm con apposita staffa.

Cod. 245-01

Bracket for ring buoy and horse shoe life buoy universal model.
For tube Ø 22/25 mm

Cod. 245-01



Cod. 340.30
Salvagente anulare di polietilene riempito in poliuretano espanso Ø 75x44 cm

Cod. 340.30
Lifebuoy ring, solas, polyethylene outer structure, filled with polyurethane foam Ø 75x44 cm



Cod. 340.31
Salvagente anulare di polietilene riempito in poliuretano espanso Ø 63x40 cm

Cod. 340.31
Lifebuoy ring, solas, polyethylene outer structure, filled with polyurethane foam Ø 63x40 cm

NEW

GIUBBOTTO DI SALVATAGGIO E CIMA



Lifebelt and rope

Cintura di salvataggio 100N, CE ISO 12402-4

La cintura di salvataggio con livello prestazionale 100N è progettata per l'utilizzo in acque interne o costiere, in buone condizioni meteo, con indumenti leggeri, in attesa dell'arrivo dei soccorsi. Testata e prodotta in accordo ai nuovi standard europei EN ISO 12402-4, EN ISO 12402-7 e EN ISO 12402-9 secondo la direttiva 89/686/ EC per le imbarcazioni da diporto. Dotata di cinghie alte 3 cm, 100cm² di nastro retroriflettente (IMO Resolution A.658(16)) e fischietto certificato EN ISO 12402-7 e EN ISO 12402-8.

Lifebelt 100N, CE ISO 12402-4

The 100N Lifebelt has been designed for people who may have to wait for rescue, but are likely to do so in sheltered water. It is tested and certified per the new EN ISO 12402-4, EN ISO 12402-7 and EN ISO 12402-9 testing standards according to directive 89/686/ EC for recreational boats.

It is equipped with a 30mm width waist webbing, 100cm² SOLAS Retroreflective Tapes (70180) and the EN ISO 12402-7 and EN ISO 12402-8 approved LALIZAS Whistle (70010, certified per ISO 12402-7 & 8)

Cod. Model	340.40 Bambino / child	340.41 Adulto / Adult
Peso / Weight kg	15/40	> 40
Torace / Chest size cm	50/80	80/125
Galleggiabilità / Buoyancy N	> 50	> 100



Cintura di salvataggio 150N, CE ISO 12402-3

Le cinture di salvataggio con livello prestazionale 150 Nt sono studiate per l'utilizzo in mare aperto, per severe condizioni meteo e con indumenti per il maltempo. Sono in grado di far ruotare il corpo di una persona incosciente in posizione di sicurezza, (con le vie respiratorie al di fuori dell'acqua) senza che vengano messe in atto ulteriori azioni da parte dell'utilizzatore. Sono testate e prodotte in accordo ai nuovi standard europei EN ISO 12402-3, EN ISO 12402-7 e EN ISO 12402-9 secondo la direttiva 89/686/ EC per le imbarcazioni da diporto. Dotate di cinghie alte 3 cm, 300cm² di nastro retroriflettente (IMO Resolution A.658(16)) e fischietto certificato EN ISO 12402-7 e EN ISO 12402-8.

Lifebelt 150N, CE ISO 12402-3

The 150N Lifebelt has been designed for general application or for use with foul weather clothing. It is also capable to turn an unconscious person into a safe position and requires no subsequent action by the user to maintain this position. It has been tested and certified per the new EN ISO 12402-3, EN ISO 12402-7 and EN ISO 12402-9 testing standards according to directive 89/686/ EC for recreational boats. It is equipped with a 30mm width waist webbing, 300cm² SOLAS Retroreflective Tapes (70180) and the EN ISO 12402-7 & EN ISO 12402-8 approved LALIZAS Whistle (70010).

Cod. Model	340.42 Bambino / child	340.43 Adulto / Adult
Peso / Weight kg	15/40	> 40
Torace / Chest size cm	50/80	80/125
Galleggiabilità / Buoyancy N	> 75	> 150



Cima galleggiante in polietilene arancione

Floating rope in orange polyethylene

Cod. Model	Diametro Diameter	Lunghezza Length	Carico di rottura Breaking load
340-50	8 mm	30 mt	400 kg

ACCESSORI

Accessories



Fascette stringitubo acc. inox 18/8 lucidate. Con vite esagonale a taglio cacciavite stringi fascetta.

Polished stainless steel 18/8 clamps.

Cod. Model	Dimensioni di serraggio	Cod. Model	Dimensioni di serraggio
200-00	da 8 a 12 mm	200-09	da 50 a 65 mm
200-01	da 11 a 17 mm	200-10	da 58 a 75 mm
200-02	da 13 a 20 mm	200-11	da 77 a 95 mm
200-03	da 16 a 27 mm	200-12	da 87 a 112 mm
200-04	da 19 a 28 mm	200-13	da 104 a 138 mm
200-05	da 26 a 38 mm	200-14	da 130 a 165 mm
200-06	da 32 a 44 mm	200-15	da 150 a 180 mm
200-07	da 38 a 50 mm	200-16	da 226 a 256 mm
200-08	da 44 a 56 mm	200-17	da 251 a 282 mm



Copertura per radio ad apertura frontale con schermo curvo retrattile per modelli estraibili.

Universal stereo housing smoked transparent.

Cod. Model	Colore Colour
340-01	nero / black



Cod. 334.00
Fabbricate in acciaio inox con gomme pneumatiche. Si applicano allo specchio di poppa mediante quattro viti. Tipo ribaltabile. Diametro ruote cm 40

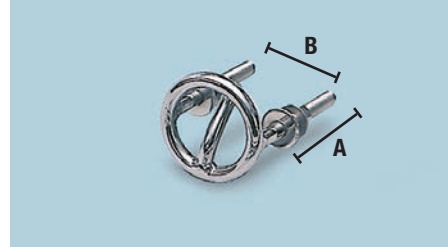
Cod. 334.00
S. steel pipe with rubber inflatable wheels. Pair. Diameter of wheels cm 40.



Collettore inox.

Stainless steel collector box.

Cod. Model	Spessore Thk	Base Base	larghezza Width
296-00	0,8 mm	115x188 mm	115 mm



Attacco inox traino sci.

Stainless steel ski tow connector.

Cod. Model	A	B
290-01	90	52



Aggancio corda traino sci in acciaio inox con fermo a molla.

Stainless steel ski tow connector.

Cod. 199.00

Cod. 199.00



Para prua

Bow fender

Cod. Model	Colore Color	Misura Base	Dimensioni / Dimension			
			A cm	B cm	C cm	D cm
341-20	bianco / white	Media / Medium	35,5	28,5	24,5	32,5
341-21	bianco / white	Grande / Large	52	44,5	38,5	49,5



Cod. 347.00
Coppia morsetti in bronzo dx e sx per batteria con perni e dado in inox

Cod. 347.00
Marine terminals with threaded pivot

Fenders

Parabordi serie standard

Cod. 344.06 10x33 cm
Cod. 344.00 12x40 cm
Cod. 344.01 14x50 cm
Cod. 344.02 16x56 cm
Cod. 344.03 19x64 cm
Cod. 344.04 22x64 cm
Cod. 344.05 22x76 cm

Materiale: PVC

Standard duty fenders

Cod. 344.06 10x33 cm
Cod. 344.00 12x40 cm
Cod. 344.01 14x50 cm
Cod. 344.02 16x56 cm
Cod. 344.03 19x64 cm
Cod. 344.04 22x64 cm
Cod. 344.05 22x76 cm

Material: PVC



Parabordi serie rinforzata

Cod. 344.10 14x50 cm
Cod. 344.11 16x56 cm
Cod. 344.12 19x64 cm
Cod. 344.13 22x64 cm
Cod. 344.14 22x76 cm

Materiale: PVC

Heavy duty fenders

Cod. 344.10 14x50 cm
Cod. 344.11 16x56 cm
Cod. 344.12 19x64 cm
Cod. 344.13 22x64 cm
Cod. 344.14 22x76 cm

Material: PVC



Parabordi

Cod. 344.20 28x38 cm
Cod. 344.21 38x50 cm
Cod. 344.22 44x58 cm

Parabordi con cima passante

Cod. 343.02 10x33 cm
Cod. 343.03 15x43 cm
Cod. 343.05 20x55 cm

Fenders

Cod. 344.20 28x38 cm
Cod. 344.21 38x50 cm
Cod. 344.22 44x58 cm

Fenders with rope

Cod. 343.02 10x33 cm
Cod. 343.03 15x43 cm
Cod. 343.05 20x55 cm

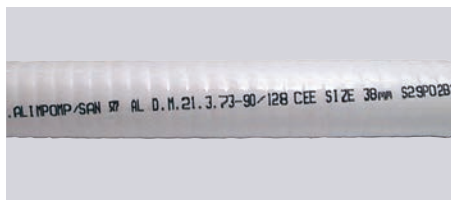


TUBI Hoses



Tubo flessibile corrugato prodotto in polipropilene moplén - colore nero
Corrugated flexible pipe in black colour

Cod. Model	Ø int. internal Ø	Cod. Model	Ø int. internal Ø
350.00	30	350.02	50
350.01	40	350.03	70



ALIMPOMP / SAN

Tubo in pvc estremamente flessibile impiegato come collegamento per lo scarico dei WC delle imbarcazioni. Prodotto secondo D.M. 21/03/73 e s.m., direttiva CEE 90/128 e modifiche.

An extremely flexible pvc hose designed as sewage pipe for marine toilets. Approved for aliments according to italian standards D.M. 21/03/73, EEC directive 90/128 and following updates.

- Temperatura: -15°C + 60°C

- Temperature range: -15°C + 60°C

Cod. Cod.	Ø int. ins. diam. mm.	Pres. eser. work.pres. bar	Aspirazione vacuum bar	Lung. length mt.
360.53	20	7	0,8	30
360.54	25	6	0,8	30
360.55	38	4	0,8	30
360.56	40	4	0,8	30



SANIPOMP / EXTRA

Tubo in gomma estremamente flessibile e robusto impiegato come collegamento per lo scarico dei WC delle imbarcazioni: prerogativa quella di evitare la propagazione degli odori derivanti dal passaggio degli scarichi delle toilette. Prodotto secondo D.M. 21/03/73 e s.m., direttiva CEE 90/128 e modifiche e FDA.

Extremely flexible rubber hose designed as sewage pipe for marine toilets. Its main advantage is to avoid the spreading of odours from the toilet drains. According to italian standards D.M. 21/03/73, EEC directive 90/128 and following updates and FDA.

- Temperature range: -40°C + 120°C

Temperatura: -40°C + 120°C

Cod. Cod.	Ø int. ins. diam. mm.	Pres. eser. work.pres. bar	Pres. scoppio burst pres. bar	Aspirazione vacuum bar	Lung. length mt.
360.57	19	29	7	0,9	40
360.58	25	35	7	0,9	40
360.59	38	48	7	0,9	40
360.60	40	50	7	0,9	40



RETIN / TR

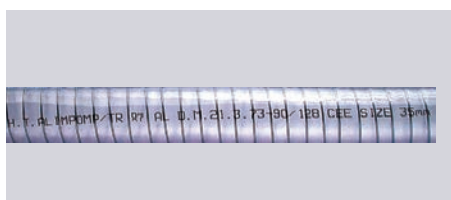
Tubo in pvc idoneo per mandata di acqua potabile e di liquidi alimentari secondo il D.M. 21/03/73 e s.m., direttiva CEE 90/128 e modifiche.

Pvc hose suitable for delivery of drinking water and alimentary liquids. Approved for aliments according to italian standard D.M. 21/3/73, EEC directive 90/128 and updates.

- Temperatura: -10°C + 60°C

- Temperature range: -10°C + 60°C

Cod. Cod.	Ø int. Ins. Ø mm.	Ø est. Out. Ø mm.	Pres.eser. Work.pres. bar	Lung. Length mt.
360.34	16	22	10	50/100
360.35	19	25	8	50
360.36	25	32	8	50
360.37	30	38	5	50



ALIMPOMP / TR ALIMPOMP / F

Tubo in pvc idoneo all'aspirazione e mandata di liquidi alimentari, acqua potabile, alcolici fino a 28°. Prodotto secondo D.M. 21/3/73 e s.m., n.220 del 29/04/93 e direttiva CEE 90/128 e modifiche.

Pvc hose designed for suction and delivery of alimentary liquids. Approved for aliments according to italian standards D.M. 21/3/73 and following updates, EEC directive 90/128 and updates.

- Temperatura: -10°C + 60°C

Temperature range: -10°C + 60°C

Cod. Cod.	Ø int. Ins. Ø mm.	Pres.eser. Work.pres. bar	Aspirazione Vacuum bar	Lung. Length mt.
360.38	10	8	0,8	60
360.39	12	8	0,8	60
360.40	14	8	0,8	60
360.41	16	8	0,8	60
360.42	18	7	0,8	60
360.43	20	7	0,8	60
360.44	22	6	0,8	60
360.45	25	6	0,8	60
360.46	30	5	0,8	60
360.47	32	5	0,8	60
360.48	35	5	0,8	60
360.49	38	4	0,8	30
360.50	40	4	0,8	30
360.51	45	4	0,8	30
360.52	50	4	0,8	30



HOT WATER / 120

Tubo in gomma idoneo per mandata di acqua calda frammista a vapore e di fluidi non corrosivi caldi.

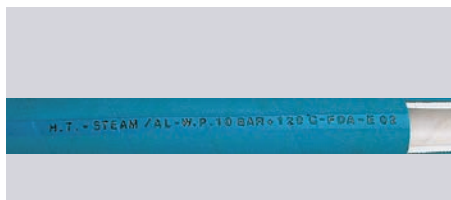
Rubber hose suitable for hot water and non corrosive fluids and steam mix up to 120°C.

- Temperatura: -40°C + 120°C

- Temperature range: -40°C + 120°C

Cod. Cod.	Ø int. Ins. Ø mm.	Ø est. Out. Ø mm.	Pres.eser. Work.pres. bar	Pres. scoppio burst pres. bar	Lung. Length mt.
360.27	15	25	10	30	60
360.28	18	28	10	30	60
360.29	20	30	10	30	60

TUBI Hoses



STEAM / AL

Tubo in gomma idoneo per mandata di acqua calda frammista a vapore in impieghi dove sia richiesta atossicità per i prodotti convogliati. Conforme alle norme DM 21/3/73 e 18/6/79 e FDA.

- Temperatura: -40°C + 120°C

Rubber hose suitable for hot water and steam mix. Used for washdown services and in use where is required an atoxic hose for the conveyed products. According to italian standards DM 21/3/73 and 18/06/79 and FDA. Temperature range: -40°C + 120°C

Cod.	Ø int.	Ø est.	Pres.eser.	Pres. scoppio	Lung.
Cod.	Ins.Ø	Out.Ø	Work.pres.	burst pres.	Length
	mm.	bar	bar	bar	mt.
360.30	13	23	10	30	40
360.31	16	26	10	30	40
360.32	19	30	10	30	40
360.33	25	37	10	30	40



SCAMO / SP

Tubo in gomma idoneo per scarico dei gas combusti e raffreddamento degli scambiatori di calore sulle imbarcazioni da diporto. Risponde alle omologazioni R.I.N.A. Ø LLOYD'S REGISTER.

- Temperatura: -25°C + 120°C

Marine exhaust rubber hose. According to R.I.N.A Ø LLOYD'S REGISTER.

- Temperature range: -25°C + 120°C

Cod.	Ø int.	Pres. eser.	Pres. scoppio	Aspirazione	Lung.
Cod.	Ins.Ø	work.pres.	burst pres.	vacuum	Length
	mm.	bar	bar	bar	mt.
360.15	30	3	9	0,3	20
360.16	40	3	9	0,3	20
360.17	45	3	9	0,3	20
360.18	51	3	9	0,3	20
360.19	60	3	9	0,3	20
360.20	70	3	9	0,3	20
360.21	80	3	9	0,3	20
360.22	90	3	9	0,3	20
360.23	102	3	9	0,3	20
360.24	110	3	9	0,3	10/20
360.25	120	3	9	0,3	10/20
360.26	152	3	9	0,3	10/20



RETIN / CARBO

Tubo in pvc idoneo per passaggio gasolio per alimentazione motori fuoribordo.

- Temperatura: -5°C + 60°C

Pvc hose suitable for delivery of diesel oil for outboard engines:

- Temperature range: -5°C + 60°C

Cod.	Ø int.	Ø est.	Pres.eser.	Lung.
Cod.	Ins.Ø	Out.Ø	Work.pres.	Length
	mm.	mm	bar	mt.
360.12	6	10,5	3	50
360.13	7	12	3	25/50
360.14	8	13	3	25/50



CARBO / 7840 / A1

Tubo in gomma idoneo per adduzione di carburanti diesel e benzine ecologiche di motori entro bordo su imbarcazioni da diporto fino a 24 metri. Risponde alla norma EN ISO 7840-A1-1994. Tubo omologato CE 0474 R.I.N.A.

- Temperatura: -25°C + 120°C

Rubber hose suitable for loading diesel and unleaded fuel for marine pleasure craft inboard engines up to 24 mt length. According to EN ISO 7840-A1-1994 and approved CE 0474 R.I.N.A.

- Temperature range: -25°C + 120°C

Cod.	Ø int.	Ø est.	Pres.eser.	Pres. scoppio	Lung.
Cod.	Ins.Ø	Out.Ø	Work.pres.	burst pres.	Length
	mm.	bar	bar	bar	mt.
360.00	8	17	10	30	20/40
360.01	10	19	10	30	20/40
360.02	12	22	10	30	20/40
360.03	16	26	10	30	20/40
360.04	19	30	10	30	20/40
360.05	25	37	10	30	20
360.06	38	52	10	30	20
360.07	50	64	10	30	20
360.08	60	74	10	30	20



CARBO / 73379 HT

Tubo in gomma idoneo per adduzione di diesel e carburanti con e senza piombo di motori fuori bordo. Tubo conforme alle norme DIN 73379, tipo 2A.

- Temperatura: -40°C + 110°C

Rubber hose suitable for loading diesel and unleaded fuel. According to DIN 73379, type 2A.

- Temperature range: -40°C + 110°C

Cod.	Ø int.	Ø est.	Pres.eser.	Pres. scoppio	Lung.
Cod.	Ins.Ø	Out.Ø	Work.pres.	burst pres.	Length
	mm.	bar	bar	bar	mt.
360.09	7	13	10	30	50
360.10	8	15	10	30	50
360.11	10	17	10	30	50

POMPE DI SENTINA SOMMERSIBILI RULE

RULE submersible bilge pumps



360 G.P.H.

Cod. 346.00

Mod. 24
Volt 12

La pompa pi piccola,
Ž per costruita con le
caratteristiche delle
pompe pi grandi.
Portata 22 Ltr./Min

360 G.P.H.

Cod. 346.00

Mod. 24
Volt 12

*The smallest pump. It's
designed with the
characteristics of the
bigger pumps. Capacity:
22 ltr/min.*



500 G.P.H.

Cod. 346.01

Mod. 25D
Volt 12

Questa pompa offre
ottime specifiche mante-
nendo le dimensioni e il
prezzo al minimo.
Portata 32 Ltr./Min

500 G.P.H.

Cod. 346.01

Mod. 25D
Volt 12

*This pump offers many
designed features while
keeping size and cost
to a minimum.
Capacity: 32 ltr/min.*



800 G.P.H.

Cod. 346.34

Caratteristiche:

Portata: 50 l/min.
Consumo: 2,8 A a 12V
Bocca: 3/4" (Ø 19 mm.)
Dimensioni: Ø 61 x 96 mm

800 G.P.H.

Cod. 346.34

Characteristics : Capacity:

50 l/min.
Use : 2A and 12V
Discharge outlet: Ø 19 mm
Dimensions : Ø 61x 96.



1000 G.P.H.

Cod. 346.03

Mod. 20A
Volt 12

La versione pi potente
della collaudatissima
800 GPH
36 configurazioni di
montaggio.
Portata 63 Ltr./Min

1000 G.P.H.

Cod. 346.03

Mod. 20A
Volt 12

*36 mounting variations
and a gas resistant strai-
ner base make this one
of Rule's most popular
pumps .
1-1/8" (28.6 mm)
discharge outlet .
Capacity: 50 ltr/min.*



1100 G.P.H.

Cod. 346.04

Mod. 27D
Volt 12

Ottima portata, con
ingombro ridotto per
l'uso in spazi ristretti.
Premistoppa in teflon,
alberino in acciaio inox.
Portata 70 Ltr./Min

1100 G.P.H.

Cod. 346.04

Mod. 27D
Volt 12

*The pump offers impres-
sive pumping for its size
and cost. This model is
much larger and far more
expensive.
Capacity: 70 ltr/min.*



1500 G.P.H.

Cod. 346.05

Mod. 02
Volt 12

Grande portata, in una
pompa compatta.
Le specifiche migliori fra
tutte le pompe di questa
portata.
Portata 100 Ltr./Min

1500 G.P.H.

Cod. 346.05

Mod. 02
Volt 12

*The pump offers more
pumping capacity and
exclusive design features
than any comparable
competitive pump.
Capacity: 100 ltr/min.*



2000 GPH

Cod. 346.24

Adatta per carichi
gravosi ad alta capacit.

Caratteristiche:

Portata: 130 l/min.
Consumo: 12 A a 12 V
Bocca: Ø 28 mm.
Dimensioni: Ø 110 x 150 mm
Peso: 1,2 kg.

2000 GPH

Cod. 346.24

*The pump offers the best
selling high capacity
submersible bilge pump
in the world.*

Characteristics:

Capacity: 130 l/min.
Use: 12A and 12V
Outlet: Ø 28 mm,
Dimensions: Ø 100 x 150 mm
Weight : 1,2 kg.

POMPE DI SENTINA SOMMERGIBILI

Submersible bilge pumps



Rule-A-Matic Switch

Cod. 346.38
Mod.35A
L'interruttore pi venduto al mondo, capacità 15 Amp. capsula metallica sigillata.

Rule-A-Matic Switch

Cod. 346.38
Mod.35A
The best selling float switch in the world. For use with pumps drawing up to 14 amps.



Rule-A-Matic Plus

Cod. 346.07
Mod.40
Nuovo per il 1998, un interruttore robustissimo, con una copertura integrata che impedisce il funzionamento accidentale, collegamenti elettrici anti abrasione e sistema di controllo manuale. Il massimo della sicurezza e dell'affidabilità. Può essere utilizzato con pompe con un assorbimento fino a 20 ampere.

Rule-A-Matic Plus

Cod. 346.07
Mod.40
The pump has a strong fully integrated impact resistant cover which protects against debris and jamming. Abrasion resistant wires exit the top .dual level anti clog water slots provide a unique level performance. manual features allow an operations check. For use with pumps drawing up to 20 amps.



Super Switch

Cod. N° 346.08
Mod.37WA
Interruttore per pompe di sentina robustissimo per anni di funzionamento senza problemi, dotato di dispositivo anti bloccaggio, evita il bloccaggio in posizione acceso o spento, completo di speciale tester di controllo.

Super Switch

Cod. N° 346.08
Mod.37WA
Completely sealed metal capsules enhance flawless operation . For use pumps drawing up to 20 amps.



Panel Switches

Cod. N° 346.09
Mod.49
Pannello in acciaio nero. Un semplice controllo "on-of" semplifica l'uso della pompa di sentina.

Panel Switches

Cod. N° 346.09
Mod.49
Attractive black stainless steel panel highlights your control panel. Simple "on" and "off" toggle provides fingertip control.



Eco - Switch
Cod. 346.25

Interruttore automatico senza mercurio che lavora con la pressione dell'aria quindi ecologico. Quando l'acqua sale in sentina, l'aria sale attraverso il tubicino che collegato all'interruttore: la pressione dell'aria che si viene a creare attiva l'interruttore. Non ci sono parti interne in movimento, tutti i fili sono fuori dall'acqua e non ci sono connessioni elettriche sommerse. Può essere utilizzato con pompe con un assorbimento fino a 20 ampere.

Caratteristiche:

Dimensioni:
155 x 75 x 55 mm
Assorbimenti:
12 V 20 A max

Eco - Switch
Cod. 346.25

The pump is an ecological sound automatic bilge pump control switch. Featuring a non mercury design, the pump operates with simple air pressure. As water rises in the bilge, air rises in the air tube that is attached to switch. This air pressure activates the switch which control pump. There are no moving internal parts, all wiring is out of water and there are no submerged electrical connections at all. For pumps drawing up to 20amps.

Characteristics:

Dimensions:
155x75x55 mm
Use: 12A and 20 V max.

POMPE DI SENTINA RULE AUTOMATICHE

Automatic Rule pumps



**Rule - mate 500 GPH
automatica
Cod. 346.26**

Pompa ed interruttore in un unico corpo, non utilizza il galleggiante di mercurio, si spegne elettronicamente.

Caratteristiche:
Portata: 32 l/min.
Consumo: 3A a 12V
Bocca: diametro 19 mm.
Dimensioni:
58 x 120 x 102h (mm)

**Rule - mate 500 GPH
Automatic
Cod. 346.26**

Pump and switch in only one body, no mercury float, electronically switch off.

Characteristics:
Capacity: 32 l/min.
Use: 3A and 12V.
Discharge Outlet: \varnothing 19 mm,
Dimensions:
58 x 120 x 102h (mm)



**Rule - mate 800 GPH
Automatica
Cod. 346.27**

Pompa dalle dimensioni compatte ma con alte prestazioni, con unificazione CEE e ISO 8845.

Caratteristiche:
Portata: 47 l/min.
Consumo: 5 A a 12V
Bocca: diametro 19 mm
Dimensioni:
58 x 120 x 102h (mm)

**Rule - mate 800 GPH
Automatic
Cod. 346.27**

Pumps with compact dimensions, but with high efficiency, with CEE and ISO 8845 unification.

Characteristics:
Capacity: 47 l/min.
Use : 5A and 12V .
Discharge Outlet \varnothing 19 mm
Dimensions:
58 x120x 102h mm.



**Rule - mate 1100 GPH
Automatica
Cod. 346.28**

Funzionano in modo silenzioso e senza vibrazioni. Non si bruciano in caso di funzionamento a secco.

Sono protette contro la corrosione e la ruggine.
Caratteristiche:
Portata: 70 l/min.
Consumo: 6 A a 12 V
Bocca: diametro 28 mm.
Dimensioni:
58 x 120 x 102h (mm)

**Rule - mate 1100 GPH
Automatic
Cod. 346.28**

The pump works with no vibrations and noiseless. The pump doesn't burn also with a dry working. Is protected against rust and corrosion.

Characteristics:
Capacity: 70 l/min.
Use : 6A and 12V .
Discharge outlet \varnothing 28 mm
Dimensions :
58 x 120x102h mm.



**Rule - mate 1500 GPH
Cod. 346.29**

Nuovo modello ad alta capacità di pompaggio con tutte le caratteristiche innovative della tecnologia Rule-mate.

Caratteristiche:
Portata: 96 l/min.
Consumo: 8 A
Bocca: diametro 28 mm.
Dimensioni:
130 x 110 x 150h (mm)

**Rule - mate 1500 GPH
Cod. 346.29**

New model with high pumping capacity.

Characteristics:
Capacity: 96l/min.
Use: 8A
Discharge Outlet: \varnothing 28 mm
Dimensions:
130 x 110 x 150h mm.



**Rule - mate 2000 GPH
Cod. 346.30**

Nuovo modello ad alta capacità di pompaggio con tutte le caratteristiche innovative della tecnologia Rule-mate.

Caratteristiche:
Portata: 126 l/min.
Consumo: 12 A la 2000
Bocca: \varnothing 28 mm.
Dimensioni:
130 x 110 x 150h (mm)

**Rule - mate 2000 GPH
Cod. 346.30**

New model with high pumping capacity .

Characteristics:
Capacity: 126l/min.
Use : 8A
Discharge Outlet \varnothing 28 mm
Dimensions:
130 x 110 x 150h mm.

POMPE DI SENTINA "JOHNSON PUMP"

Submersible bilge pumps "Johnson pump" series



Cod. 346.10 L450
Cod. 346.11 L550
Cod. 346.12 L650
Cod. 346.13 L750

Una delle più avanzate nel settore dell'industria. Utilizzabile in una vasta gamma d'usi: corse, crociera, sport di pesca e per tutti i difficili usi commerciali.

For 12V DC incorporate some of the most advanced features in the industry, features developed from service in a wide variety of uses including racing, cruising, sport fishing, and demanding commercial duties.

Cod. Modello	346.10 L450	346.11 L550	346.12 L650	346.13 L750
Dimens. tubo	3/4"	3/4"	3/4"	1/8"
Capacità in piano	Ltr/min 45	55	65	75
Capacità in orizz.	1 Mtr 38	40	61	66
Voltaggio	V 12	12	12	12
Amperaggio	A 1,4	3,0	3,6	3,6
Valvola	A 2	4	5	5
Max altezza	mm 112	112	112	112
Max diametro	mm 70	70	70	70
Peso	Kg 0,27	0,27	0,27	0,32
Corpo	Thermoplastik			
Diametro cavo	mm ² 0,75	0,75	0,75	0,75



Pompe sentina (12Volt)
Cod. 346.14 L450 DUO
Cod. 346.15 L550 DUO
Cod. 346.16 L650 DUO
Cod. 346.17 L750 DUO

La cartuccia Duo unisce la linea della cartuccia della pompa "BILGE" con un'operazione automatica. Il Duo equipaggiato da un sistema non otturazione, un galleggiante interruttore elettronico.

Pompe sentina (12Volt)
Cod. 346.14 L450 DUO
Cod. 346.15 L550 DUO
Cod. 346.16 L650 DUO
Cod. 346.17 L750 DUO

The Cartridge Duo combines the line of Cartridge Bilge Pumps with automatic operation. The Duo is equipped with a non clogging, electronic float switch.



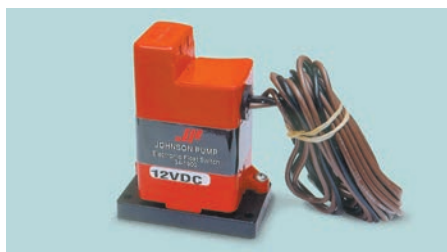
Johnson pompa sentina.
Cod. 346.18

Con "budget" basso alternativa costruita in America disegnata per avere lunga vita e ottimi risultati. Costo non elevato, scelta dai proprietari d'imbarcazioni che guardano anche la qualità.

Johnson bilge mate.
Cod. 346.18

A low budget alternative made in the USA and designed for long life and high performance capacity. The low cost choice for boat owners who still look for quality.

Cod.	346.18
Capacità	Ltr/min 30
Voltaggio	V 12
Amperaggio	A 2



Interruttore elettronico galleggiante.
Cod. 346.20

È lo stesso interruttore galleggiante presente sul "DUO". Come accessorio separato possibile attaccare l'interruttore su tutte le pompe della serie "JOHNSON L".

Electronic float switch.
Cod. 346.20

The electronic float switch is the same switch as on cartridge "DUO". As a separate accessory it is possible to attach the switch to all pumps in Johnson L-series.



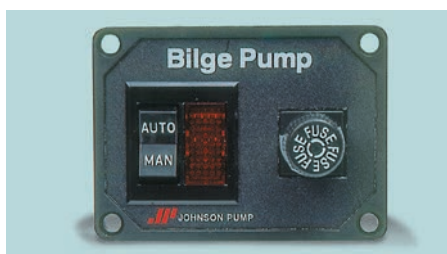
L2200 - 12 V DC.
Cod. 346.19

È la migliore scelta se state cercando alte prestazioni, miglior rendimento per una pompa sentina. È stata progettata per fare incontrare una forte domanda commerciale e divertimento. Questa pompa ha un liquido freddo, 12 poli con doppie sfere che rendono un'attività maggiore. Il motore a tenuta da una guarnizione di tenuta meccanica disegnata per eliminare il consumo dell'albero e permettere un servizio di sostituzione. La ventola è stata disegnata attentamente e testata per rendere al massimo la testata e corrente.

L2200 - 12 V DC.
Cod. 346.19

The best choice when you are looking for a high performance, heavy duty bilge pump that is designed to meet and exceed the tough demands of commercial and recreational duty. This pump has a liquid cooled, 12-pole motor with double ball bearings for extended service life. The motor is sealed off by a mechanical seal design that eliminates shaft wear and allows for service and replacement. The impeller is carefully designed and tested to maximize head and flow.

Cod.	346.19
Capacità	Ltr 130
Voltaggio	V 12



Pannello di controllo 12V
Cod. 346.22

Il pannello di controllo JOHNSON offre un completo controllo al vostro equipaggiamento, basta schiacciare l'interruttore per passare dalla fase manuale o automatica della pompa. Le caratteristiche automatiche operano in combinazione con l'interruttore automatico AS888. Le tre posizioni del pannello di controllo, rifinito nero opaco, integrato da valvola e da una luce operativa. Valvole incluse.

Pannello di controllo 12V
Cod. 346.22

Johnson switch panel gives full control of your equipment. Just push the button for manual or automatic bilge pumping. The automatic feature operates in combination with the automatic switch AS888. The three-position switch panel in matt black finish has an integrated fuse holder and operating light. Fuses included.



Interruttore
Cod. 346.21

Per tutte le operazioni automatiche di pompa sentina, attaccare l'interruttore automatico alla vostra pompa. Interruttore automatico AS888 a un micro timer senza Mercurio. Quando l'acqua va oltre il livello accettabile la pompa "girata"/capovolta da una pallina d'acciaio, la quale cambia la pressione del micro interruttore. AS888 attaccata a qualsiasi pompa sentina attraverso il fermaglio "T-SLOT" può essere usata con 6, 12, 24 o 32 V system.

Interruttore
Cod. 346.21

For full automatic bilge pumping operation, connect the automatic switch to your bilge pump. The AS888 automatic switch has a time-proven micro switch without mercury. When water exceeds the acceptable level, the pump is turned on by a rolling steel ball, which changes the pressure on the micro switch. The AS888 attaches to any Johnson bilge pump through the clip on "T-slot" and can be used with 6, 12, 24 or 32 V systems. Use AS888 for a better and safer life afloat!

Cod.	346.21
Voltaggio	V 12
Amperaggio	A 15

POMPE DI SENTINA SOMMERSIBILI

Submersible bilge pumps



500 G.P.H.
Cod. 346.50

Volt 12
Portata 32 Ltr./Min
Consumo: 2,5 A

500 G.P.H.
Cod. 346.50

Volt 12
Capacity: 32 ltr/min.
Use : 2,5A .



750 G.P.H.
Cod. 346.51

Caratteristiche:
Portata: 44 lt
Consumo: 2,5 A
Bocca: ø 19 mm (3/4")
Dimensioni: ø 59 x 100 mm.

750 G.P.H.
Cod. 346.51

Characteristics :
Capacity: 44 ltr.
Use : 2,5A.
Discharge outlet: ø 19 mm (3/4")
dimensions: ø 59x 100 mm.



1100 G.P.H.
Cod. 346.52

Volt 12
Portata 70 Ltr./Min
Consumo: 3,0 A

1100 G.P.H.
Cod. 346.52

Volt 12
Capacity: 70 ltr/min.
Use : 3,0 A.



1500 G.P.H.
Cod. 346.53

Volt 12
Portata 100 Ltr./Min
Consumo: 7,0 A

1500 G.P.H.
Cod. 346.53

Volt 12
Capacity: 100 ltr/min.
Use : 7,0 A.



2000 G.P.H.
Cod. 346.54

Caratteristiche:
Portata: 130 l/min.
Consumo: 12 A a 12 V
Bocca: ø 29 mm.
Dimensioni: ø 110 x 150 mm
Peso: 1,2 kg.

2000 G.P.H.
Cod. 346.54

Characteristics:
Capacity: 130 l/min.
Use: 12A and 12V
Outlet: ø 29 mm,
Dimensions: ø 100 x 150 mm
Weight : 1,2 kg.

AUTOCLAVI FLOJET

Flojet water system pumps



Cod. 346.31
Nuova autoclave autoaspirante a basso consumo energetico può servire in contemporanea 2 rubinetti massimo. Protezione termica interna per i sovraccarichi. Gira a secco senza problemi.

Caratteristiche:
Portata: litri 4,3 minuto
Bocche: 3/8" (diametro 9.5)
Voltaggio: 12 volt 1.9 A
Dimensioni: 89 x 157 x H 58 mm
Peso: kg. 0,6
Pressione di lavoro: 22 - 35 PSI

Cod. 346.31
Compact automatic demand water system pump. Supplies up to 3 fixtures. one or two at a time. Built-in pressure switch automatically starts and stops pump when faucet is opened and closed. Self-priming so pump can be located above water tank. Runs dry for extended periods of time. Built-in thermal protector. Also available without switch for manual application
Size: 58 x 89 x 157 mm.
Weight: 1.3 lb (0,6 kg)
Volts dc: 12
Open flow lpm: 4.3
Pressure on / off: 22 - 35 PSI
Strainer included: no
Amps (0,7 bar): 1,9



Cod. 346.33
Autoclave a quattro valvole, molto silenziosa senza vibrazioni costruzione molto robusta che la fa durare nel tempo. Uno speciale by pass interno salvaguarda la pompa da eccessive pressioni in entrata se collegata alla rete idrica di terra.

Caratteristiche:
Portata: litri 12,5 minuto.
Bocche: _" (diametro 12,5)
Voltaggio: 12 volt 3.9 A
Dimensioni: 160 x 208 x H 95 mm.
Peso: kg. 1,8
Pressostato da: 35 PSI

Cod. 346.33
Smooth Water Flow, Pumps over 3.3 GPM (12.5 lpm). Delivers smooth, steady water flow 1 to 3 GPM (3.8 to 11.4 lpm) without the need for an accumulator tank. Special internal by pass feature eliminates pulsating water and pressure switch chatter. Designed for up to 5 fixtures. Runs dry without harm to the pump. Includes plug Ø in ports for easy installation:
- Two _"(13 mm) Qest ports
- Two _"(13 mm) hose barb ports
Size: 95 x 160 x 208 mm
Shp. Wt: 3.9 lb (1.8 kg)
Pressure: 35 PSI (2.5 bar)
Volts dc: 12
Open flow (lpm): 12.5
Pressure on / off: 35 PSI
Amps: 3,9
Strainer Included: no



Cod. 346.40
triplex 1.9 12V
Portata 8 L/min

Cod. 346.41
triplex 2.9 12V
Portata 11 L/min

Le autoclavi TRIPLEX 1,9 e TRIPLEX 2,9 garantiscono le portate necessarie alle più grosse dimensioni, con flussi di 8 o 11 litri al minuto. Esse sono autoadescenti e possono funzionare a secco senza danneggiarsi. Il bypass interno garantisce un flusso regolare e silenzioso anche senza un serbatoio di accumulo.

Caratteristiche:
litri 8/11 minuto.
Bocche: 1,2"
(12,7). Dimensioni 108x229x121h. Peso : kg,1,59. Pressione di lavoro: 25 PSI.

Cod. 346.40
triplex 1.9 12V
Open flow lpm 8

Cod. 346.41
triplex 2.9 12V
Open flow lpm 11

The new PAR-MAX 1.9 and PAR MAX 2.9 (7 and 11 LPM) with deliver pressurized water to the galley, lavatory, shower, and toilet. These new unit deliver 1.9 and 2.9 GPM respectively and a smooth flow between a 65 GPM (2.5 LPM) and 2.9 gpm (11 LPM) can be expected. Reduces need for an accumulator tank.
Characteristics:
Dimensions: PAR-MAX 1.9 :4.75"Hx4.24 "Wx 9.00"L. 346.40 121 mm X105 mm X 229 mm. PAR-MAX 2.9 :4.75"Hx4.24 "Wx 9.00"L. 346.41 121 mm X105 mm X 229 mm.

AUTOCLAVI

Water system pumps



Cod. 346.60
Caratteristiche:
Portata: litri 3 minuto
Bocche: 3/8" (diametro 9.5)
Voltaggio: 12 volt 1.9 A
Dimensioni: 100 x 160 x H 60 mm
Peso: kg. 0,7
Pressione max: 35 PSI

Cod. 346.60
Characteristics:
Size: 60 x 100 x 160 mm.
Weight: 0,7kg
Volts dc: 12 V 1,9 A
Open flow lpm: 3
Pressure off: 35 PSI



Cod. 346.61
Caratteristiche:
Portata: litri 10 minuto.
Bocche: _" (diametro 12,5)
Voltaggio: 12 volt 3.9 A
Dimensioni: 200 x 120 x H 95 mm.
Peso: kg. 2,10
Pressostato da: 17 PSI

Cod. 346.61
Characteristics:
Size: 95 x 120 x 200 mm
Shp. Wt: 2.10 kg
Pressure: 35 PSI (2.5 bar)
Volts dc: 12 V 3,9 A
Open flow (lpm): 10
Pressure off: 17 PSI



Cod. 346.62
Caratteristiche:
Portata: litri 12,5 minuto.
Bocche: _" (diametro 12,5)
Voltaggio: 12 volt 3.9 A
Dimensioni: 200 x 120 x H 95 mm.
Peso: kg. 2,10
Pressostato da: 17 PSI

Cod. 346.62
Characteristics:
Size: 95 x 120 x 200 mm
Shp. Wt: 2.10 kg
Pressure: 35 PSI (2.5 bar)
Volts dc: 12 V 3,9 A
Open flow (lpm): 12,5
Pressure off: 17 PSI

POZZETTO DOCCIA - AERATORI IN LINEA

Shower drain systems - In line blowers



Cod. 346.36

POZZETTO DOCCIA 500 GPH

Trattasi di una vaschetta per la raccolta delle acque grigie, un filtro una pompa di scarico ed un interruttore galleggiante.

Caratteristiche
dimensioni:
235 X 285 X 130
portata: 32 l/min.
bocche in entrata:
Ø 38 mm
bocche in uscita:
Ø 19 mm
peso: 1,2 kg.

mod.97 12V

Cod. 346.36

SHOWER DRAIN SYSTEMS

A compact, full capacity shower drain system. Automatically turns on after the water starts, and shuts off when the water is removed. Activated by a Rule-A-Matic float switch. Available in single inlet and three inlet ports which offer varying combinations of inlet hose. Other features include a clear screw down cover, a removable strainer for easy cleaning, and an international check valve to prevent back flow.

*Features:
dimensions :
235x285x130. Capacity:
50 l/min. Inlet dm. 19-
25-30-38 mm , outlet
dm. 19 mm, weight 1,2
kg.*



Cod. 346.37
12 V 800gph
(Rule 98B)

Cod. 346.39
12 V 1100gph
(Rule 99B)

KIT SCARICO DOCCIA RULE

Completo di vaschetta filtro raccolta acque grigie. Pompa ad azionamento automatico a vaschetta piena.

Raccordi entrata inclusi:
2 x 19mm; 1x 25 mm;
1x29 mm

Numero entrate: 3

art. 346.37
Consumo A: 2.9
Scarico: Ø 19 mm
Portata: 55 l/min

art. 346.39
Consumo A: 3.7
Scarico: Ø 29 mm

Cod. 346.37
12 V 800gph
(Rule 98B)

Cod. 346.39
12 V 1100gph
(Rule 99B)

RULE SHOWER DRAIN BOX

*Fitted with grey water tray / strainer
It automatically turns on when the tray is full of water*

*Inlet fittings included:
2 x 19mm; 1x 25 mm;
1 x 29 mm*

N° of inlets: 3

art. 346.37
Current draw A: 2.9
Discharge hose Ø: 19mm
Flow lt/m: 55

art. 346.39
Current draw A: 3.7
Discharge hose Ø: 29mm



Cod. 346.42
aeratore in linea 3" 12V

Cod. 346.43
aeratori in linea 4" 12V

AERATORI IN LINEA

Gli aeratori del tipo "in linea" vanno collegati ad una tubazione sia in ingresso che in uscita. Estremamente leggeri (900 grammi) e compatti, possono essere montati in qualsiasi posizione e, oltre che per la ventilazione del vano motore, sono particolarmente adatti per il ricambio dell'aria nei locali toilet, nelle cucine e nella sentina.

Esistono due modelli:

- 3" (75 mm)
portata 4 m/min
assorb. 12V 2,9A
peso: 0,5 kg.

- 4" (100 mm)
portata 6,7 m/min
assorb. 12V 4,3A
peso 0,6 kg.

ISO 8846 E
9097 MARINE

Cod. 346.42
Ducting 3" 12V

Cod. 346.43
Ducting 4" 12V

RULE IN-LINE BLOWERS

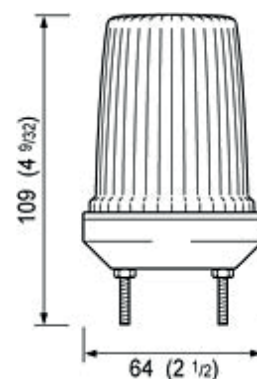
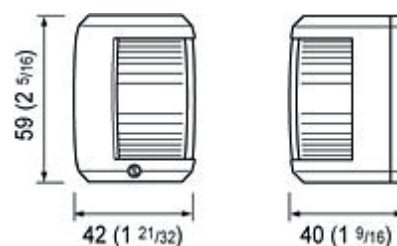
Rule in-line blowers provide ventilation for bilges, engine compartments, gallery and heads. Designed for efficient, high output operation, these blowers feature our exclusive front and rear shaft seals and corrosion resistant motor housings for long life. Compact and easily installed on any flat surface, Rule in-line blowers provide higher air flow, lower amp draw and quieter than standard blowers.

*Features:
3" (75 mm) capacity 4
m/ min use 12 v 2.9 A
weight 0,5 kg.*

*4" (100 mm) capacity
6,7 m/ min. use 12 v 4,3
A weight 0,6 kg.*

FARI DI VIA

Signal lights



FANALINI OMOLOGATI PER IMBARCAZIONI INFERIORI A MT. 20

Cod. 177.00 Fanalino di non governo omologato RINA rosso 360°
 Cod. 177.01 Fanalino di non governo omologato RINA verde 360°

SIGNAL LIGHT APPROVED BY ITALIAN SHIPPING REGISTER FOR CRAFT BELOW MT 20

Cod. 177.00 Signal light red 360°
 Cod. 177.01 Signal light green 360°

FANALI DI VIA IN POLICARBONATO BIANCO OMOLOGATI RINA PER IMBARCAZIONI INFERIORI A MT 12

Cod. 177.02 rosso 112,5° Cod. 177.05 anteriore 225°
 Cod. 177.03 verde 112,5° Cod. 177.06 coronam 135°
 Cod. 177.04 bicolore

NAVIGATION LIGHTS IN WHITE POLYCARBONATE APPROVED BY ITALIAN SHIPPING REGISTER FOR CRAFT BELOW MT 12

Cod. 177.02 port Cod. 177.05 wasthead
 Cod. 177.03 starboard Cod. 177.06 stern 135°
 Cod. 177.04 bi-colour



FANALI DI VIA IN POLICARBONATO NERO OMOLOGATI RINA PER IMBARCAZIONI INFERIORI A MT 12

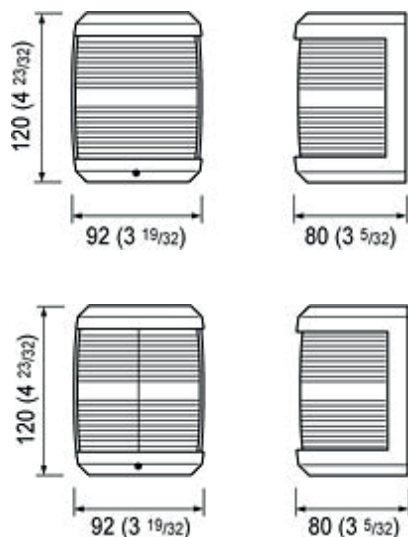
Cod. 177.07 rosso 112,5°
 Cod. 177.08 verde 112,5°
 Cod. 177.09 bicolore
 Cod. 177.10 anteriore 225°
 Cod. 177.11 coronam. 135°

NAVIGATION LIGHTS IN BLACK POLYCARBONATE APPROVED BY ITALIAN SHIPPING REGISTER FOR CRAFT BELOW MT 12

Cod. 177.07 port
 Cod. 177.08 starboard
 Cod. 177.09 bi-colour
 Cod. 177.10 wasthead
 Cod. 177.11 stern 135°

FARI DI VIA E ASTE LUMINOSE

Signal lights



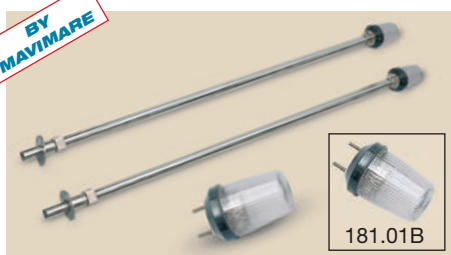
FANALI DI NAVIGAZIONE IN POLICARBONATO NERO PER IMBARCAZIONI INFERIORI A MT. 20

- Cod. 177.12 rosso 112,5°
- Cod. 177.13 verde 112,5°
- Cod. 177.14 bicolore
- Cod. 177.15 anteriore 225°
- Cod. 177.16 coronam. 135°

NAVIGATION LIGHTS IN BLACK POLYCARBONATE FOR CRAFT BELOW MT 20

- Cod. 177.12 port
- Cod. 177.13 starboard
- Cod. 177.14 bi-colour
- Cod. 177.15 wasthead
- Cod. 177.16 stern

BY
MAVIMARE



Asta luminosa retrattibile completamente in acc. inox lucidato. Base autobloccante con regolazione continua dell'altezza. Completa di fanale a norme IMCO.

Telescoping all-round white light in polish stainless steel.

Base has locking knob for telescoping adjustable in height. Approved by Rina.

Il fanale di fonda a 360° visibile a 2 miglia è bianco e porta lampadina 10 Watt. Fornito con certificato d'omologazione R.I.N.a. Possibili anche nella versione estraibile.

BY
MAVIMARE



- Cod. 180.01B mm 150
- Cod. 180.01C mm 200

Asta luce per roll-bar completa di lampada 360° omologata RINA.

All round light for roll-bar complete with lights at 360°

Cod. Model	Altezza Height
180-01	1 m a 90°
180-01 A	Regolamentare R.I.N.a a 1 m a 60°
181-01 B	Solo fanale

BLISTER - ORLI SOTTOVITI

Blister - washers



Confezioni di viterie assortite in acc. inox (sailing blister). 73 confezioni di viti, coppie e dadi fornibili con apposito espositore. Il prezzo di ogni confezione è unificato.

Viti a legno in acc. inox (A2).

TC Pan Head			TGS Oval Head		
Cod.	Dimensioni	n°	Model	Dimensioni	n°
155-01	3x15	18	155-02	3x20	18
155-01	3,5x20	15	155-02t	3,5x30	15
155-01	4x25	10	155-02	4x35	10
155-01	4,5x30	6	155-02	4,5x40	6
155-01	5x45	4	155-02	5x50	4
155-01	6x40	3	155-02	6x60	3



Viti autofilettanti in acc. inox (A2). *ss self-tapping screws.*

TC Pan Head			TGS Oval Head			Coppie Cot. Pins		
Cod. Model	Dim.	n°	Cod. Model	Dim.	n°	Cod. Model	Dim.	n°
156-01	4Px9,5	20	156-02	4Px13	20	157-1	1x20	25
156-01	6Px13	18	156-02	6Px16	18	157-1	1,5x25	20
156-01	8Px16	15	156-02	8Px19	15	157-1	2x35	15
156-01	8Px25	12	156-02	8Px32	12	157-1	3x40	7
156-01	10Px22	10	156-02	10Px25	10	157-1	4x50	4
156-01	10Px32	8	156-02	10Px45	8	157-1	5x60	3
156-01	12Px50	5	156-02	10Px50	5			



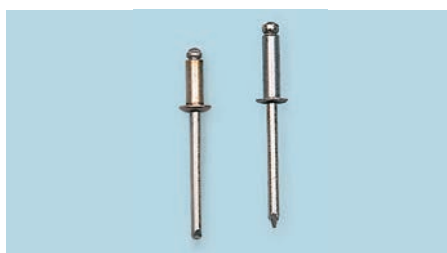
Viti per legno a testa esagonale (AISI 304, UNI 704). *Stainless steel washers lag screws.*

Cod. Model	d	L	S	Cod. Model	d	L	S
117-01	6	30	10	117-13	8	80	14
117-02	6	40	10	117-14	8	90	14
117-03	6	50	10	117-15	8	100	14
117-04	6	60	10	117-16	8	110	14
117-05	6	70	10	117-17	10	60	17
117-06	6	80	10	117-18	10	70	17
117-07	6	90	10	117-19	10	80	17
117-08	6	100	10	117-20	10	90	17
117-09	8	40	14	117-21	10	100	17
117-10	8	50	14	117-22	10	110	17
117-11	8	60	14	117-23	10	120	17
117-12	8	70	14	117-24	10	130	17



Viti inox (AISI 304) tsc per fissaggio rotai. *Stainless steel bolts.*

Cod. Model	A	L	Cod. Model	A	L
119-01	M6	100	119-12	M10	120
119-02	M6	120	119-13	M10	150
119-03	M6	150	119-14	M10	200
119-04	M6	200	119-15	M10	250
119-05	M8	100	119-16	M10	300
119-06	M8	120	119-17	M12	100
119-07	M8	150	119-18	M12	120
119-08	M8	200	119-19	M12	150
119-09	M8	250	119-20	M12	200
119-10	M8	300	119-21	M12	250
119-11	M10	100	119-22	M12	300



Cod. 202
Rivetti in rame cadmiato.

Cod. 202
Copper snaps type rivets.

Confezione minima N° 100 Pz. per misura

Cod. 203
Rivetti in acciaio inox.

Cod. 203
Stainless steel snaps type rivets.

Cod. Model	Ø foro hole Ø	d	L	Cod. Model	Ø foro hole Ø	d	L
202-01	3,25	3,2	7	203-01	3,25	3,2	7
202-02	3,25	3,2	9	203-02	3,25	3,2	9
202-03	3,25	3,2	11	203-03	3,25	3,2	11
202-04	3,25	3,2	14	203-04	3,25	3,2	14
202-09	4,00	3,8	7	203-09	4,00	3,8	7
202-10	4,00	3,8	9	203-10	4,00	3,8	9
202-11	4,00	3,8	11	203-11	4,00	3,8	11
202-12	4,00	3,8	14	203-12	4,00	3,8	14
202-13	5,00	4,8	7	203-13	5,00	4,8	7
202-14	5,00	4,8	9	203-14	5,00	4,8	9
202-15	5,00	4,8	11	203-15	5,00	4,8	11
202-16	5,00	4,8	14	203-16	5,00	4,8	14
202-17	5,00	4,8	22	203-17	5,00	4,8	16
				203-18	5,00	4,8	18



Orli sottoviti in acc. inox. *Stainless steel washers*

Cod. Model	Ø	Interno Int.	Esterno Ext.
170-03	3	3,2	8
170-04	4	4,2	12
170-05	5	5,2	13
170-06	6	6,2	16
170-08	8	8,2	18