OSCULATI



USA

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Deck fillers

...AND MUCH MORE!

WHO IS OSCULATI?

Osculati is the leading company in Italy and Europe for nautical accessories, since 1958 a reference point for professionals and pleasure boaters.

Osculati is a family company, with the third generation, Alberto, Giorgio and Claudia Osculati proudly supporting the Chairman Mario Osculati in the management of the company.
The company actively supplies a customer base spread in 100 countries in 5 continents, and is safe and reliable partner of all the main shipyards in Europe and worldwide.
Osculati is an AEO-F certified company (Authorized Economic Operator): the certification, which is comparable to the **C-TPAT** in USA, attests the reliability of the international supply chain management and allows **simplified and faster customs controls**.

Osculati announces the opening of its U.S. operations, reinforcing its presence in one of the world's most dynamic nautical markets. The new branch ensures faster deliveries, local customer support, and stronger partnerships, while maintaining the Italian quality and reliability that define the company's tradition.



OSCULATI USA, INC.
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Fort Lauderdale, FL 33309
USA

OSCULATI S.r.l.
Via Pacinotti, 12
20054 Segrate (MI)
Italy

Deck Shower



Saturn *shower*

One hand shower, 3 different styles.

The Saturn family grows. Discover all the new finishes at ***www.OSCULATI.com***

DISCOVER MORE

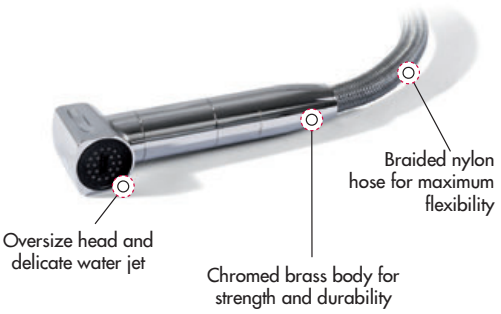
Code 15.470.xx



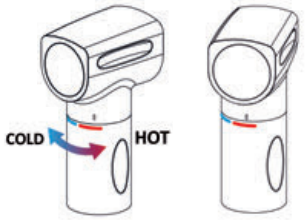
Saturn shower with integrated hot/cold water mixer

REGISTERED DESIGN | **HOT & COLD**

Shower with built-in mixer. Flat hidden design. Horizontal or vertical mounting.
Shower housing fitted with anti-vibration washer.
Hot and cold water setting through rotation of the shower body. Water flow regulation by a push lock button that allows to block the water jet and avoid waste.
Built-in mixer for precise temperature setting and maintaining between openings.





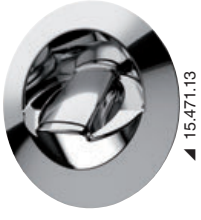


Video

Code	Mounting	Base material	Base color	Type of fastening	Minimum internal space	Flange diameter	Hose m	OPTIONAL carbon fiber shower rod
15.470.01	Horizontal	ABS plastic	white	Locknut	230	84	4	**15.480.29**
15.470.02	Horizontal	ABS plastic	chromed	Locknut	230	84	4	**15.480.29**
15.470.04	Horizontal	ABS plastic	Black	Locknut	230	84	4	**15.480.29**
15.470.11	Vertical	ABS plastic	white	Bonding	160	120	4	**15.480.29**
15.470.12	Vertical	ABS plastic	chromed	Bonding	160	120	4	**15.480.29**
15.470.13	Vertical	Stainless steel	Glossy	Studs	160	140	4	**15.480.29**
15.470.14	Vertical	ABS plastic	Black	Bonding	160	120	4	**15.480.29**


15.480.29


15.470.14


15.471.13


15.470.12
15.471.12


15.470.02
15.471.02


15.470.11
15.471.11


15.470.01
15.471.01



Saturn cold-water shower

REGISTERED DESIGN / DISEGNO DEPOSITATO | **ONLY COLD**

Flat hidden design. Horizontal or vertical mounting.
Shower housing fitted with anti-vibration washer.
The flow is adjusted by touching a push lock button that blocks the water jet and prevents waste.


15.471.12


15.471.01

Code	Mounting	Base material	Base color	Type of fastening	Minimum internal space	Flange diameter	Hose m	OPTIONAL carbon fiber shower rod
15.471.01	Horizontal	ABS plastic	white	Locknut	230	84	4	**15.480.29**
15.471.02	Horizontal	ABS plastic	Chrome Grey	Locknut	230	84	4	**15.480.29**
15.471.04	Horizontal	ABS plastic	Black	Locknut	230	84	4	**15.480.29**
15.471.11	Vertical	ABS plastic	white	Bonding	160	120	4	**15.480.29**
15.471.12	Vertical	ABS plastic	Chrome Grey	Bonding	160	120	4	**15.480.29**
15.471.13	Vertical	Stainless steel	Glossy	Studs	160	140	4	**15.480.29**
15.471.14	Vertical	ABS plastic	Black	Bonding	160	120	4	**15.480.29**

Classic Evo & New Edge deck showers



Classic Evo deck shower with Tiger stainless steel shower head

Stainless steel shower head, UV-resistant ASA white housing.

White door RETAIL (1pc)	White door BULK (10pcs)	Stainless steel door RETAIL (1 pc)	mm recess	mm outer dimensions	Pipe in	Hose m
15.163.00	15.163.00BU	15.163.70	Ø70x44	Ø95	Net PVC	2.5
15.163.01	15.163.01BU	15.163.71	Ø70x44	Ø95	Net PVC	4
15.163.30	15.163.30BU	15.163.80	Ø70x44	Ø95	SS	2.5
15.163.31	15.163.31BU	15.163.81	Ø70x44	Ø95	SS	4
15.163.60	15.163.60BU	15.163.90	Ø70x44	Ø95	White nylon	2.5
15.163.61	15.163.61BU	15.163.91	Ø70x44	Ø95	White nylon	4

15.290.55 *Hose bag (option)*



15.163.00/01



15.163.80/81

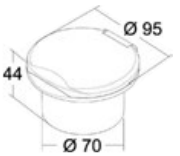


15.163.70/71/80/81/90/91

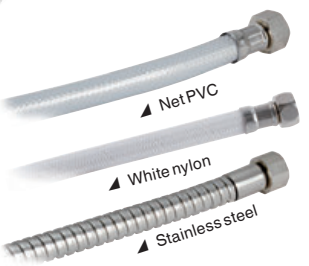


15.163.00/01/60/61









New Edge deck shower with Tiger stainless steel shower head

Stainless steel shower head, UV-resistant ASA white housing.

White door RETAIL (1pc)	White door BULK (10pcs)	Stainless steel door RETAIL (1 pc)	⟷ mm		Pipe in	Hose m
			recess	outer dimensions		
15.164.00	15.164.00BU	15.164.70	Ø70x40.5	88x95	Net PVC	2.5
15.164.01	15.164.01BU	15.164.71	Ø70x40.5	88x95	Net PVC	4
15.164.30	15.164.30BU	15.164.80	Ø70x40.5	88x95	SS	2.5
15.164.31	15.164.31BU	15.164.81	Ø70x40.5	88x95	SS	4
15.164.60	15.164.60BU	15.164.90	Ø70x40.5	88x95	White nylon	2.5
15.164.61	15.164.61BU	15.164.91	Ø70x40.5	88x95	White nylon	4

15.290.55 *Hose bag (option)*

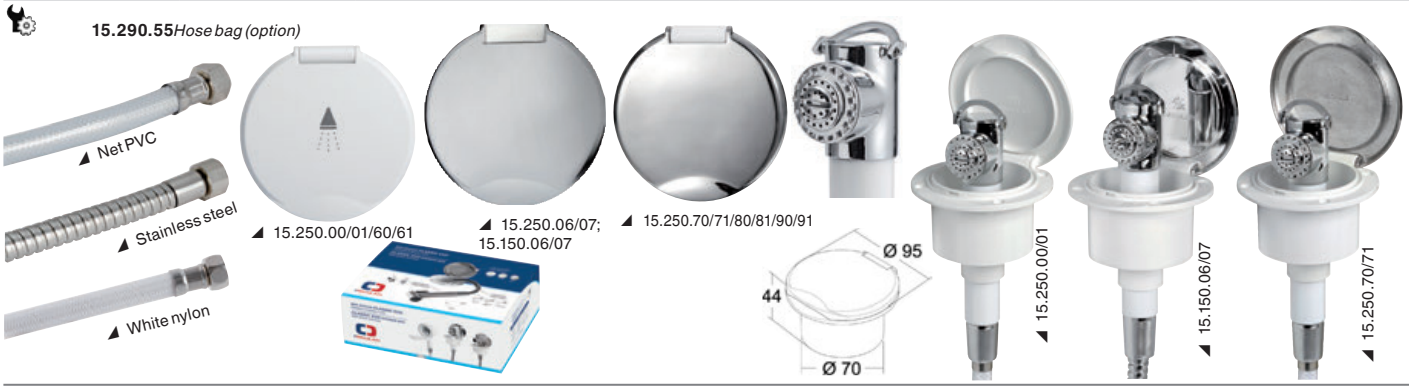


Classic Evo deck shower with Mizar push-button shower

Chromed brass shower head, UV-resistant ASA white housing.

White door RETAIL (1pc)	White door BULK (10pcs)	Chromed door RETAIL (1 pc)	Chromed Door BULK (10pcs)	Stainless steel door RETAIL (1 pc)	⟷ mm		Pipe in	Hose m
					recess	outer dimensions		
15.250.00	15.250.00BU	15.250.06	15.250.06BU	15.250.70	Ø70x44	Ø95	Net PVC	2.5
15.250.01	15.250.01BU	15.250.07	15.250.07BU	15.250.71	Ø70x44	Ø95	Net PVC	4
-	-	15.150.06	15.150.06BU	15.250.80	Ø70x44	Ø95	SS	2.5
-	-	15.150.07	15.150.07BU	15.250.81	Ø70x44	Ø95	SS	4
15.250.60	15.250.60BU	-	-	15.250.90	Ø70x44	Ø95	White nylon	2.5
15.250.61	15.250.61BU	-	-	15.250.91	Ø70x44	Ø95	White nylon	4

15.290.55 *Hose bag (option)*



New Edge deck shower with Mizar push-button shower

Chromed brass shower head, UV-resistant ASA white housing.

White door RETAIL (1pc)	White door BULK (10pcs)	Chromed door RETAIL (1 pc)	Chromed Door BULK (10pcs)	Stainless steel door RETAIL (1 pc)	⟷ mm		Pipe in	Hose m
					recess	outer dimensions		
15.243.00	15.243.00BU	15.243.06	15.243.06BU	15.243.70	Ø70x40.5	88x95	Net PVC	2.5
15.243.01	15.243.01BU	15.243.07	15.243.07BU	15.243.71	Ø70x40.5	88x95	Net PVC	4
-	-	15.143.06	15.143.06BU	15.243.80	Ø70x40.5	88x95	SS	2.5
-	-	15.143.07	15.143.07BU	15.243.81	Ø70x40.5	88x95	SS	4
15.243.60	15.243.60BU	-	-	15.243.90	Ø70x40.5	88x95	White nylon	2.5
15.243.61	15.243.61BU	-	-	15.243.91	Ø70x40.5	88x95	White nylon	4

15.290.55 *Hose bag (option)*



New Edge deck shower with Boris shower head

Plastic shower head with chromed head, UV-resistant ASA housing.

White door with white compartment RETAIL (1 pc)	White door with white compartment BULK (10 pcs)	Chromed door with white compartment RETAIL (1 pc)	Chrome door with white compartment BULK (10 pcs)	Stainless steel door with white compartment RETAIL (1 pc)	Black door with black compartment RETAIL (1 pc)	⟷ mm recess	⟷ mm outer dimensions	Pipe in	Hose m
15.248.00	15.248.00BU	15.248.06	15.248.06BU	15.248.70	15.248.56	Ø70x40.5	88x95	Net PVC	2.5
15.248.01	15.248.01BU	15.248.07	15.248.07BU	15.248.71	15.248.57	Ø70x40.5	88x95	Net PVC	4
-	-	15.148.06	15.148.06BU	15.248.80	-	Ø70x40.5	88x95	SS	2.5
-	-	15.148.07	15.148.07BU	15.248.81	-	Ø70x40.5	88x95	SS	4
15.248.60	15.248.60BU	-	-	15.248.90	-	Ø70x40.5	88x95	White nylon	2.5
15.248.61	15.248.61BU	-	-	15.248.91	-	Ø70x40.5	88x95	White nylon	4

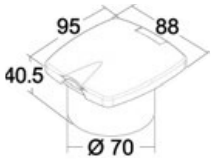













15.248.00/01/60/61


15.248.06/07; 15.148.xx


15.248.7x/8x/9x


15.248.56/57

New Edge deck shower with Niagara shower head

Chromed ABS shower head with, UV-resistant ASA white housing.

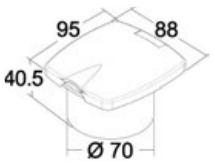
White door RETAIL (1pc)	White door BULK (10pcs)	Chromed door RETAIL (1 pc)	⟷ mm recess	⟷ mm outer dimensions	Pipe in	Hose m
15.160.01	15.160.01BU	15.160.20	Ø70x40.5	88x95	Net PVC	2.5
15.160.02	15.160.02BU	15.160.21	Ø70x40.5	88x95	Net PVC	4
15.160.30	15.160.30BU	15.160.50	Ø70x40.5	88x95	SS	2.5
15.160.31	15.160.31BU	15.160.51	Ø70x40.5	88x95	SS	4
15.160.60	15.160.60BU	-	Ø70x40.5	88x95	White nylon	2.5
15.160.61	15.160.61BU	-	Ø70x40.5	88x95	White nylon	4

15.290.55*Hose bag (option)*












15.160.0x/3x/6x


15.160.2x/5x

Nuvola & Elissa
deck shower



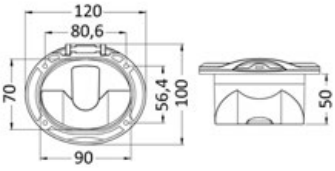
Nuvola deck shower with Keji shower head

STAINLESS LOOK | **REGISTERED DESIGN**

Housing with AISI316 stainless steel insert. Inclined at 45° for flat or vertical mounting. Fitted with Keji oversized shower head and anti-limescale sprayer.
Equipped with Keji shower with oversized head and anti-limescale sprayers.

Code RETAIL (1pcs)	⟷ mm		Pipe in	Hose m
	Recess hole	outer dimensions		
15.275.01	90x70	120x100	Net PVC	2.5
15.275.02	90x70	120x100	Net PVC	4
15.275.11	90x70	120x100	SS	2.5
15.275.12	90x70	120x100	SS	4
15.275.21	90x70	120x100	White nylon	2.5
15.275.22	90x70	120x100	White nylon	4





















Elissa deck shower with Tiger shower head

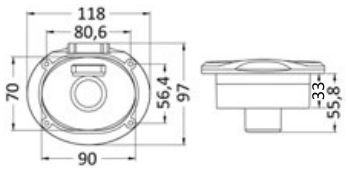
AISI 316

AISI316 stainless steel housing with self-supporting lid. Fitted with Tiger stainless steel shower head and inside anti-vibration rubber washer.

Code RETAIL (1pcs)	⟷ mm		Pipe in	Hose m
	Recess hole	outer dimensions		
15.303.00	90x70	118x97	Net PVC	2.5
15.303.01	90x70	118x97	Net PVC	4
15.303.30	90x70	118x97	SS	2.5
15.303.31	90x70	118x97	SS	4
15.303.60	90x70	118x97	White nylon	2.5
15.303.61	90x70	118x97	White nylon	4















Elissa deck shower with Keji shower head

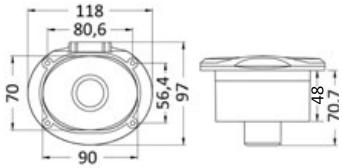
AISI 316 **REGISTERED DESIGN**

AISI316 stainless steel shower housing with self-supporting lid. Fitted with Keji overdimensioned shower head and inside anti-vibration rubber washer.

Code RETAIL (1pcs)	⟷ mm		Pipe in	Hose m
	Recess hole	outer dimensions		
15.304.00	90x70	118x97	Net PVC	2.5
15.304.01	90x70	118x97	Net PVC	4
15.304.30	90x70	118x97	SS	2.5
15.304.31	90x70	118x97	SS	4
15.304.60	90x70	118x97	White nylon	2.5
15.304.61	90x70	118x97	White nylon	4





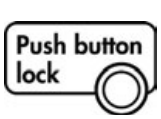












Elissa deck shower with Keji II Continuum Flow shower head

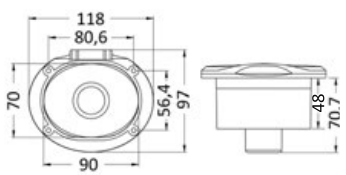
AISI 316 **CONTINUUM FLOW** **REGISTERED DESIGN**

AISI316 stainless steel shower housing with self-supporting lid. Fitted with Keji II Continuum Flow overdimensioned shower head and inside anti-vibration rubber washer.

Code RETAIL (1pcs)	⟷ mm		Pipe in	Hose m
	Recess hole	outer dimensions		
15.305.00	90x70	118x97	Net PVC	2.5
15.305.01	90x70	118x97	Net PVC	4
15.305.30	90x70	118x97	SS	2.5
15.305.31	90x70	118x97	SS	4
15.305.60	90x70	118x97	White nylon	2.5
15.305.61	90x70	118x97	White nylon	4





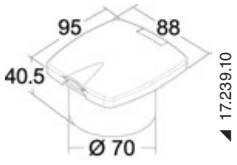


Deck shower with mixer

Chromed brass tap with ceramic mixer. Recess-fit white UV-resistant ASA housing.

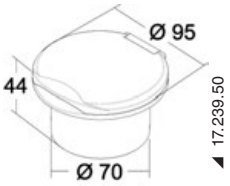
white	Type of compartment	⟷ vano mm		Hot/cold water mixer
		recess	outer dimensions	
17.239.10	New Edge	Ø70x40.5	88x95	17.051.00
17.239.50	Classic EVO	Ø70x44	Ø95	17.051.00











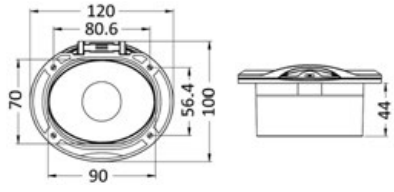
Nuvola deck shower with mixer

STAINLESS LOOK

Chromed brass tap with ceramic mixer. ASA housing with AISI316 stainless steel insert.

Code	⟷ mm	
	Recess hole	External enclosure
15.239.60	90x70	120x100







Elissa deck shower with mixer

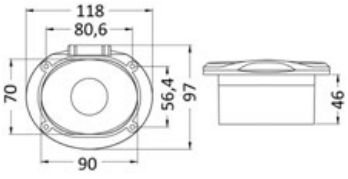
AISI 316

AISI316 stainless steel housing with self-supporting lid. Fitted with cylindrical knob mixer.

Code	⟷ mm	
	recess	External enclosure
17.239.90	90x70x46	118x97





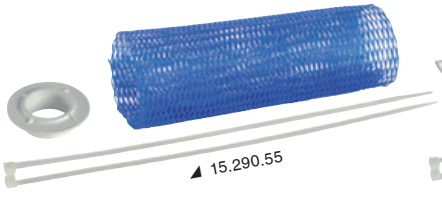


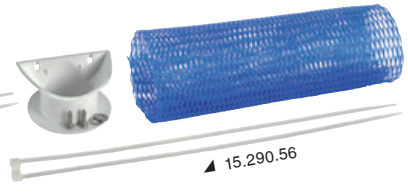


Bag for shower hose

Convenient plastic-mesh bag made for the hose of the below-deck shower to prevent getting entangled in the other equipment and making it impossible to extract the shower head. Easy to fasten and adapt to all situations.

Code	To be used with shower boxes	Mounting
15.290.55	**Classic EVO single**, horizontal mounting, Mizar shower: 15.250.00/01/06/07; 15.150.06/07; **New Edge single**, horizontal mounting, Mizar and Niagara shower: 15.243.00/01/06/07; 15.143.06/07; 15.160.xx; **Double oval**, Mizar shower: 15.240.01/02/30/31; 15.140.30/31; 15.241.01/02; **New Edge double**, Mizar shower: 15.257.01/02/30/31; 15.257.41/42.	To be snapped in and/or glued
15.290.56	**Classic EVO single**, wall mounting, Mizar shower: 15.250.03/04/09/10; 15.150.09/10.	To be screwed











Oval deck shower with Mizar mixer and push-button shower head

Chromed brass shower and white UV-resistant ASA housing. Fitted with hot/cold water mixer. Flat or bulkhead mounting.

White door RETAIL (1pc)	White door BULK (10pcs)	Chromed door RETAIL (1 pc)	Chromed Door BULK (10pcs)	⟷ mm recess	⟷ mm outer dimensions	Pipe in	Hose m
15.240.01	15.240.01BU	15.240.30	15.240.30BU	150x80x40	185x131	Net PVC	2.5
15.240.02	15.240.02BU	15.240.31	15.240.31BU	150x80x40	185x131	Net PVC	4
-	-	15.140.30	15.140.30BU	150x80x40	185x131	SS	2.5
-	-	15.140.31	15.140.31BU	150x80x40	185x131	SS	4
15.240.60	-	-	-	150x80x40	185x131	White nylon	2.5
15.240.61	-	-	-	150x80x40	185x131	White nylon	4

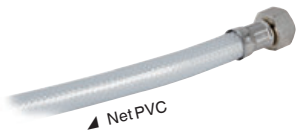
15.290.55 *Hose bag (option)*





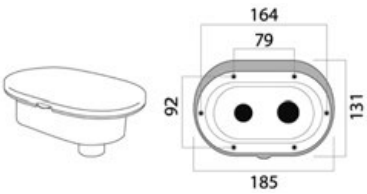


















Oval shower box with mixer and push-button shower Desy

Chromed plastic shower and white UV-resistant ASA housing. Fitted with hot/cold water mixer. Flat or bulkhead mounting.

White door RETAIL (1pc)	Chromed door RETAIL (1 pc)	Chromed Door BULK (10pcs)	⟷ mm recess	⟷ mm outer dimensions	Pipe in	Hose m
15.240.20	15.240.33	15.240.33BU	150x80x40	185x131	Net PVC	2.5
15.240.21	15.240.34	15.240.34BU	150x80x40	185x131	Net PVC	4

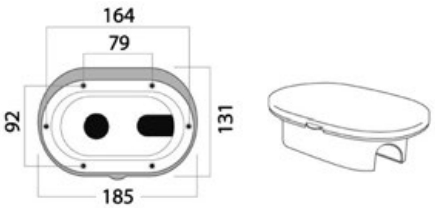
15.290.55 *Hose bag (option)*



















New Edge deck shower with Mizar mixer and push-button shower head

Chromed brass shower and white UV-resistant ASA housing. Fitted with hot/cold water mixer. Flat or bulkhead mounting.

White door RETAIL (1pc)	White door BULK (10pcs)	Chromed door RETAIL (1 pc)	Chromed Door BULK (10pcs)	⟷ mm		Pipe in	Hose m
				recess	outer dimensions		
15.257.01	15.257.01BU	15.257.30	15.257.30BU	148x74x40	180x105	Net PVC	2.5
15.257.02	15.257.02BU	15.257.31	15.257.31BU	148x74x40	180x105	Net PVC	4

15.290.55*Hose bag (option)*







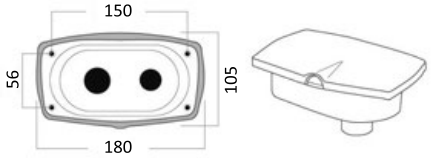
15.257.30/31



15.257.01/02



Mizar shower head 15.242.02





15.257.0x



15.257.3x

New Edge deck shower with Boris mixer and push-button shower head

Plastic shower with chromed head and white UV-resistant ASA housing. Fitted with hot/ cold water mixer. Flat or bulkhead mounting.

White door RETAIL (1pc)	White door BULK (10pcs)	Chromed door RETAIL (1 pc)	Chromed Door BULK (10pcs)	⟷ mm		Pipe in	Hose m
				recess	outer dimensions		
15.257.20	15.257.20BU	15.257.33	15.257.33BU	148x74x40	180x105	Net PVC	2.5
15.257.21	15.257.21BU	15.257.34	15.257.34BU	148x74x40	180x105	Net PVC	4
15.158.20	15.158.20BU	-	-	148x74x40	180x105	SS	2.5
15.158.21	15.158.21BU	-	-	148x74x40	180x105	SS	4
15.257.60	15.257.60BU	-	-	148x74x40	180x105	White nylon	2.5
15.257.61	15.257.61BU	-	-	148x74x40	180x105	White nylon	4



Boris shower head 15.248.02



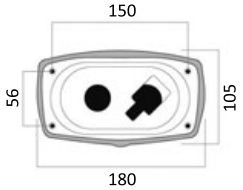


15.257.33/34



15.257.20/21









15.257.3x



15.257.2x/6x; 15.158.2x

Elissa deck shower with Tiger mixer and shower head



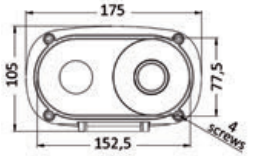


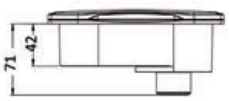


AISI 316

AISI316 stainless steel housing with self-supporting/soft-close lid. Fitted with Tiger stainless steel shower head and inside anti-vibration washer. Mixer with cylindrical knob.

Code	⟷ mm		Pipe in	Hose m
	outer dimensions	Recess hole		
15.323.00	175x105	152.5x77	Net PVC	2.5
15.323.01	175x105	152.5x77	Net PVC	4
15.323.30	175x105	152.5x77	SS	2.5
15.323.31	175x105	152.5x77	SS	4
15.323.60	175x105	152.5x77	White nylon	2.5
15.323.61	175x105	152.5x77	White nylon	4







Elissa deck shower with Keji mixer and shower head



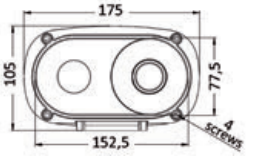


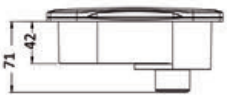


AISI 316 **REGISTERED DESIGN**

AISI316 stainless steel housing with self-supporting/soft-close lid. Fitted with Keji chromed plastic shower head with oversized head. Inside anti-vibration washer. Mixer with cylindrical knob.

Code	⟷ mm		Pipe in	Hose m
	outer dimensions	Recess hole		
15.324.00	175x105	152.5x77	Net PVC	2.5
15.324.01	175x105	152.5x77	Net PVC	4
15.324.30	175x105	152.5x77	SS	2.5
15.324.31	175x105	152.5x77	SS	4
15.324.60	175x105	152.5x77	White nylon	2.5
15.324.61	175x105	152.5x77	White nylon	4

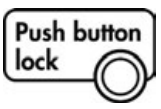






Elissa deck shower with Keji II Continuum Flow mixer and shower head





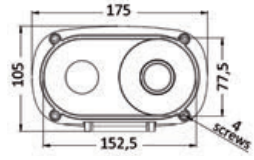


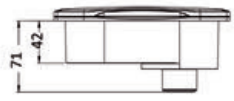


AISI 316 **CONTINUUM FLOW** **REGISTERED DESIGN**

AISI316 stainless steel shower housing with soft-close self-supporting lid. Fitted with Keji II Continuum Flow chromed brass overdimensioned shower head and inside anti-vibration washer. Cylinder knob mixer. Ideal in combination with Rocky pole 15.480.20.

Code	⟷ mm		Pipe in	Hose m
	outer dimensions	Recess hole		
15.325.00	175x105	152.5x77	Net PVC	2.5
15.325.01	175x105	152.5x77	Net PVC	4
15.325.30	175x105	152.5x77	SS	2.5
15.325.31	175x105	152.5x77	SS	4
15.325.60	175x105	152.5x77	White nylon	2.5
15.325.61	175x105	152.5x77	White nylon	4



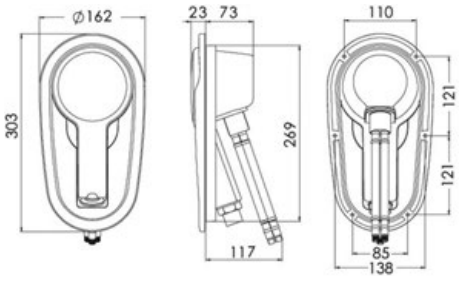




Adriana recess-fit deck shower

Deck shower for deluxe boats. Fitted with a large Bossini adjustable jet shower head with cold/hot water mixer. UV-resistant ASA housing. The shower head is easy to pull out and also works as cover. No lid for easier use and to prevent the tube to get stuck and damaged.

Code	Finish		⟷ mm		Pipe in	Hose m
	Compart-ment	shower head	recess	outer dimensions		
15.480.00	White ASA	Chromed	132x271	162x303	SS	4





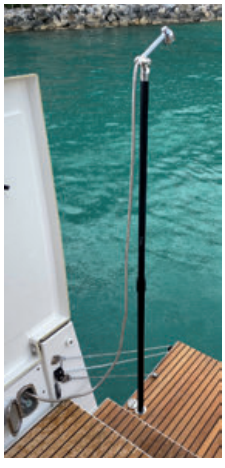




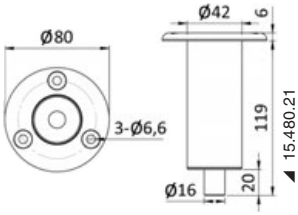
Rocky shower telescopic rod for outdoor purposes

This rod makes it possible to have a shower head on the stern gangplank.
Made of black anodized aluminum + stainless steel accessories.
Allows the shower to be oriented in all directions and heights.
Lightweight and telescopic for easy storage, rod outer diameter 35 mm (order 34.355.00 for bulkhead stowage).
Ideal to match Adriana deck shower 15.480.00 or Keji II Continuum Flow 15.237.06.

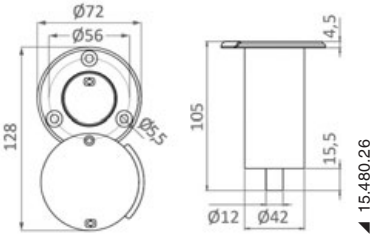
Code	Version	For showers	Type	Description
15.480.21	Without lid	-	Standard Base	Recessed stainless steel + POM bushing
15.480.26	With lid	-	Delux Base	Flush with sliding cover, POM bushing and countersunk screws
15.480.20	Aluminium	Generic	Rod	Universal shower rod in black anodized aluminium
15.480.28	Carbon	Generic	Rod	Universal carbon shower rod
15.480.29	Carbon	Saturn type 15.470. xx	Rod	Carbon shower rod only for Saturn shower 15.470.xx

















New Edge quick-coupling washdown hose connector





It connects the onboard fresh water system or to the washdown salt water pump and it keeps the line under pressure. The washing hose plugs in onto the inlet and automatically activates the pump. UV resistant **ASA** box, **chromed brass** device.

white	chromed	SS	⟷ mm	
			Ø Recess	Internal protrusion
16.441.18	**16.441.38**	**16.441.88**	69	50

17.224.01 *OPTIONAL 1/2" male elbow fitting to plug into rear inlet hose*

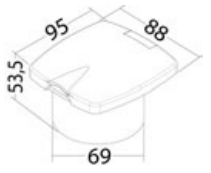
36.189.01; 36.189.03; 36.189.04 *OPTIONAL Front male plug-in fitting*













Classic EVO quick-coupling washdown hose connector





It connects the onboard fresh water system or to the washdown salt water pump and it keeps the line under pressure. The washing hose plugs in onto the inlet and automatically activates the pump. UV resistant **ASA** box, **chromed brass** device.

white	chromed	SS	⟷ mm	
			Ø Recess	Internal protrusion
16.441.55	**16.441.75**	**16.441.95**	69	43

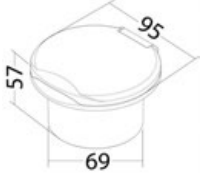
17.224.01 *OPTIONAL 1/2" male elbow fitting to plug into rear inlet hose*

36.189.01; 36.189.03; 36.189.04 *OPTIONAL Front male plug-in fitting*













Nuvola quick-coupling hose connector for deck washdown





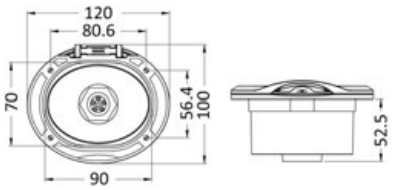
STAINLESS LOOK

It connects to the onboard (fresh) water system or to the (salt water) washdown pump and keep the line under pressure. The washing tube snaps into the hose connector and automatically activates the pump. UV-resistant **ASA** housing with AISI316 stainless steel insert, **chromed brass** mechanism.

Code	⟷ mm	
	Recess hole	Internal projection
16.444.00	90x70	52.5

17.224.01 *OPTIONAL 1/2" male elbow fitting to plug into rear inlet hose*

36.189.01; 36.189.03; 36.189.04 *OPTIONAL Front male plug-in fitting*







Elissa quick fitting hose connector for deck washdown

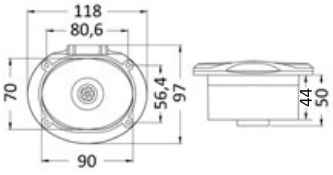
AISI 316

It connects to the onboard water system (fresh water) or to the washdown pump (salt water) and keeps the line under pressure. The washing tube snaps into the plug and automatically activates the pump.
AISI316 stainless steel compartment, self-supporting hatch.

Code	⟷ mm	
	Recess hole	Internal projection
16.443.00	90x70	50











Bayonet flush fitting for washdown

The device connects under deck to Washdown pumps or similar items and it keeps the pump under pressure. When the bayonet fitting connects the washing hose, the device automatically opens and activates the pump. 100% **stainless steel**. Garden-type quick fitting on the end caps (36.189.02).

Code	Description	Replacement plastic fitting
16.442.22	Bayonet fitting + **straight** plastic fitting	**16.442.31 (right)**
16.442.23	Bayonet fitting + **sloped** plastic fitting	**16.442.30 (inclined)**

The sloped fitting makes opening easier in case of high-pressure washdown pumps or when the fitting is in a position difficult to plug.











16.442.31



16.442.30



16.442.31





Heavy Duty New Edge recess-fit hose connector for fresh water

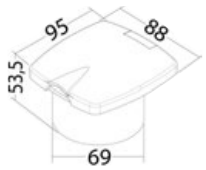
QUICK SWIVEL CONNECTION | **PRESSURE REDUCING VALVE**

For the use of dockside water, this innovative system stably reduces the pressure to 3 bar, protecting the piping from potential damage. The compact device, equipped with an adjustable pressure regulator and orientable brass check valve, ensures a safe and constant flow. The dockside water hose can be easily connected using a gardening snap fitting (code 36.189.02). The outlet thread is 3/4" BSP. Even if the system remains connected to the dock, the pressure is maintained stable at 3 bar, regardless of the supply network pressure.

white	chromed	SS	⟷ mm	
			Ø Recess	Internal protrusion
16.445.14	16.445.34	16.445.84	69	110-110









Heavy Duty Classic Evo recess-fit fresh water inlet

QUICK SWIVEL CONNECTION | **PRESSURE REDUCING VALVE**

For the use of dockside water, this innovative system stably reduces the pressure to 3 bar, protecting the piping from potential damage. The compact device, equipped with an adjustable pressure regulator and orientable brass check valve, ensures a safe and constant flow. The dockside water hose can be easily connected using a gardening snap fitting (code 36.189.02). The outlet thread is 3/4" BSP. Even if the system remains connected to the dock, the pressure is maintained stable at 3 bar, regardless of the supply network pressure.

white	chromed	SS	⟷ mm	
			Ø Recess	Internal protrusion
16.445.53	16.445.73	16.445.83	69	110-110





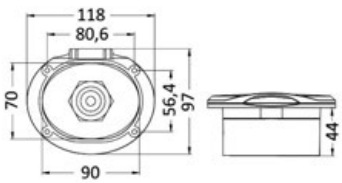


Elissa hose connector for fresh water

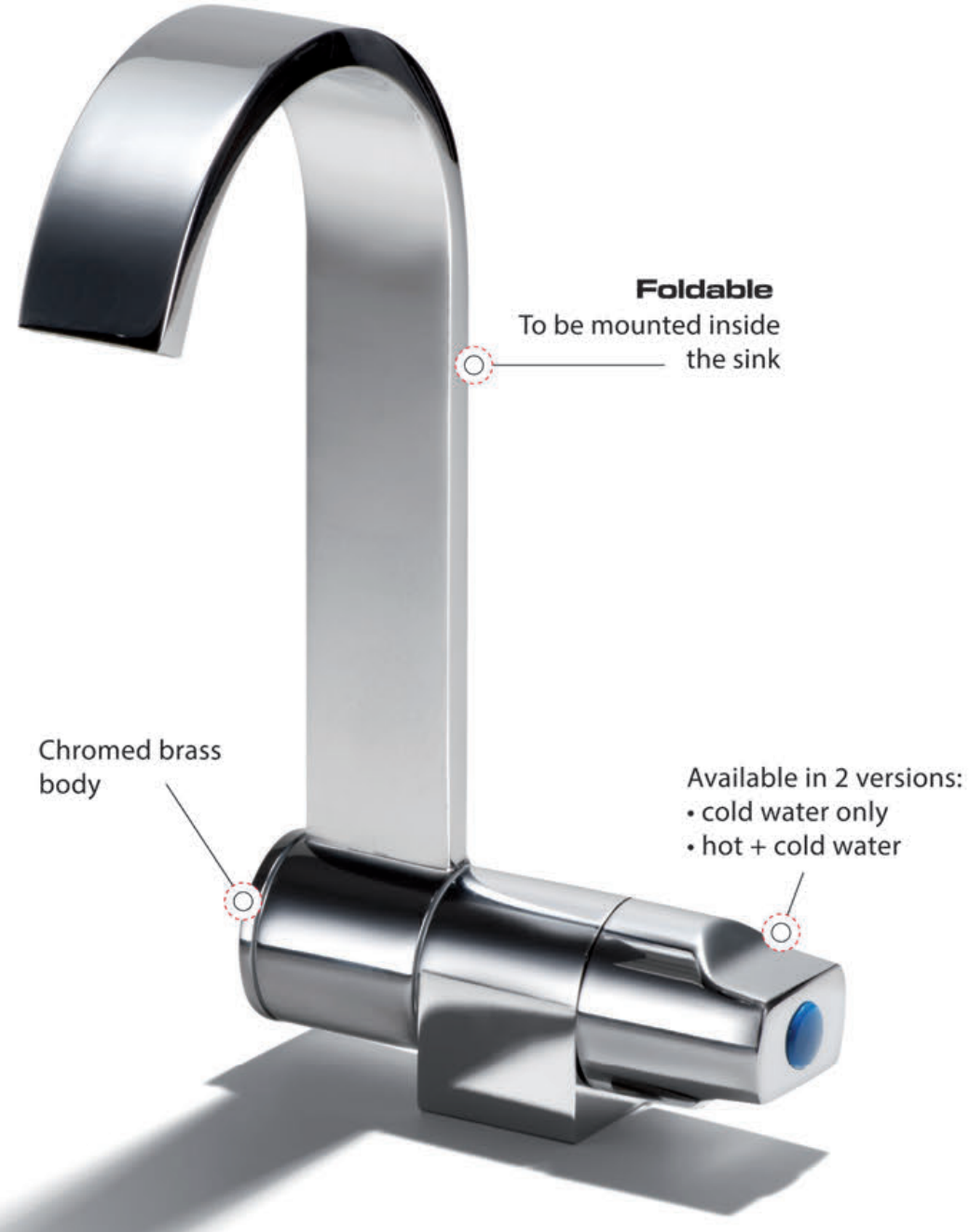
AISI 316 | **QUICK SWIVEL CONNECTION** | **PRESSURE REDUCING VALVE**

For the use of dockside water, this innovative system stably reduces the pressure to 3 bar, protecting the piping from potential damage. The compact device, equipped with an adjustable pressure regulator and orientable brass check valve, ensures a safe and constant flow. The dockside water hose can be easily connected using a gardening snap fitting (code 36.189.02). The outlet thread is 3/4" BSP. Even if the system remains connected to the dock, the pressure is maintained stable at 3 bar, regardless of the supply network pressure.

Code	⟷ mm	
	Recess hole	Internal projection
16.443.20	90x70	110-110



Faucets

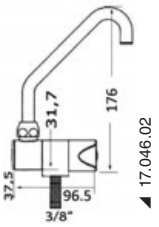

Foldable
To be mounted inside the sink
Chromed brass body
Available in 2 versions:
• cold water only
• hot + cold water

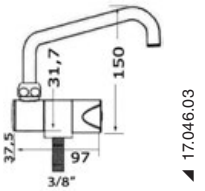


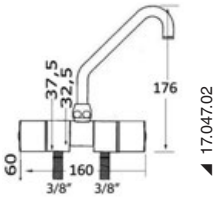
Slide series

Made of chromed brass. It can be mounted inside the sink for a flat design countertop.

Code	Function	Knob	Hose adaptor
17.046.02	Cold water	Italy	3/8" male
17.046.03	Cold water	Italy	3/8" male
17.047.02	Hot + cold water	Italy	2 x 3/8" male





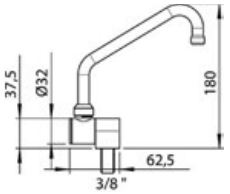




Folding spout with flow restrictor

Rotating and folding chromed brass spout. It can be mounted inside the sink for a flat design countertop.

Code	Function	Knob	Hose adaptor
17.046.40	Cold water	no	3/8" male





Shower series

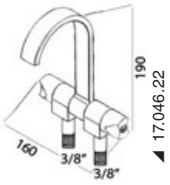
Ideal for indoor/outdoor showers, fitted with 3 x lower connection hoses made of stainless steel sheath.

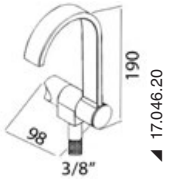
Code	Function	Handle	Base Ø mm	Overhang mm	Mounting neck
17.048.00	Hot/cold water mixer	Round	42	45	32-mm Ø + 37-mm long
17.051.00	Hot/cold water mixer	T	42	45	32-mm Ø + 37-mm long
17.051.01	Hot/cold water mixer	Oval	42	45	32-mm Ø + 37-mm long
17.051.06	Hot/cold water mixer	Slim	42	45	32-mm Ø + 37-mm long

Style series

Made of chromed brass. It can be mounted inside the sink for a flat design countertop.

Code	Function	Knob	Hose adaptor
17.046.20	Cold water	Italy	3/8" male
17.046.22	Hot + cold water	Italy	2 x 3/8" male





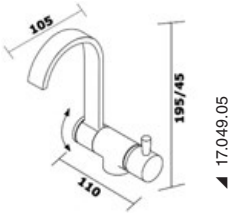


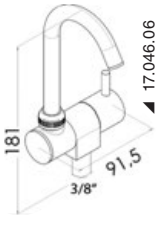


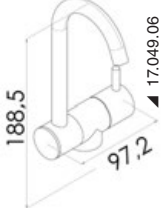
Slim series

In chromed brass. Can be mounted inside the sink to achieve a completely smooth surface.
Possibility of installation on a vertical wall.

Code	Function	Knob	Mixer in	Hose adaptor
17.046.06	Cold water	Slim	-	3/8" male
17.049.06	Hot/cold water mixer	Slim	Ceramic	-
17.049.05	Hot/cold water mixer	Slim	Ceramic	-













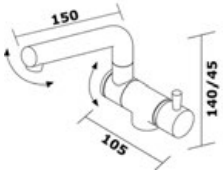


17.049.05/06

Wheel double-connection series

Made of chromed brass. It can be mounted inside the sink for a flat design countertop.

Code	Function	Knob	Mixer in
17.049.10	Hot/cold water mixer	Slim	Ceramic





Bow roller + Trefoil® anchor

With wave guard system.
High-level products for style and performance.

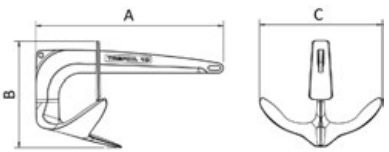




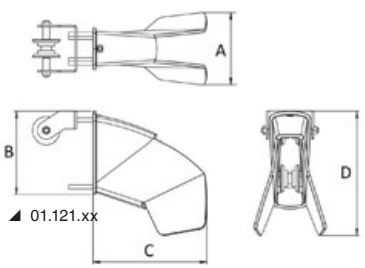
◢ 01.120.07/10/15/20



◢ 01.121.07/10/20



◢ 01.120.xx



◢ 01.121.xx

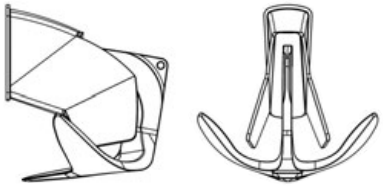
Bow roller + Trefoil® anchor with anti-water plate

AISI 316 **SELF LAUNCHING**

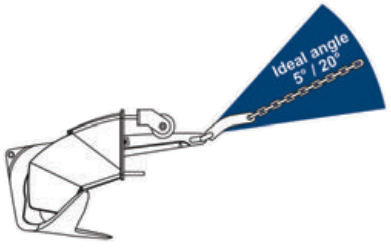
Bow roller for anchor with coupling plate for perfect closure of the hull hole. This system makes the plate strike against the roller preventing water from leaking into the forepeak. The roller is designed to match the Trefoil anchor for a combination of high-level products in style and performance. The system can be easily installed by 4 studs behind the roller and is fitted with two sheaves for smooth sliding of the chain. Entirely made of mirror-polished AISI 316 stainless steel. It is recommended to install it on the chain by means of the Twist joint 01.738.01. Windlass ideal pull angle at 5° / 20° from the roller horizontal axis.

Code	Description	⟷ mm				kg	Matching
		A	B	C	D		
01.120.07	Trefoil anchor 7.5 kg	535	230	352	-	7.5	**01.121.07**
01.120.10	Trefoil anchor 10 kg	588	331	383	-	10	**01.121.10**
01.120.15	Trefoil anchor 15 kg	650	348	430	-	15	**01.121.10**
01.120.20	Trefoil anchor 20 kg	702	370	468	-	20	**01.121.20**
01.121.07	Bow roller 7.5 kg	150	168	232	322	6.3	**01.120.07**
01.121.10	Bow roller 10 kg	117	203	279	305	9.3	**01.120.10/15**
01.121.20	Bow roller 20 kg	206	224	270	254	12.6	**01.120.20**

3D AVAILABLE



◢ Video



Mr. Fantastic extendable roller

Ideal for vertical bow.
From 7,5 to 30 kg anchor.



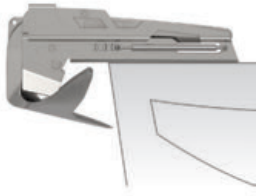
Mr. Fantastic extendable roller

EXTENDABLE | **IDEAL FOR VERTICAL BOW** | **SELF LAUNCHING**

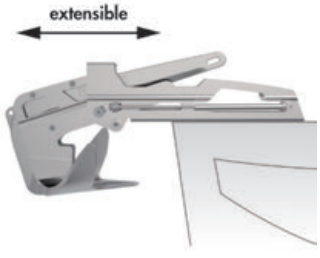
Made from mirror-polished stainless steel, ideal for Trefoil anchors or similar.
It is equipped with an innovative system with gas springs that allows the anchor to move away from the bow before being lowered. Simultaneously, a tilting motion enables the automatic drop of the anchor, maintaining a safe distance from the bow.

Its lightweight and sports shape is well-suited to the hull and its steel frame is designed to withstand high loads.

◢ Video

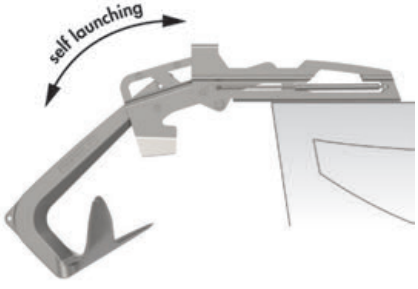


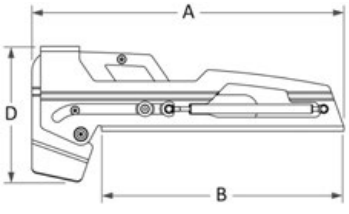
Code	For anchors kg	Extension mm	A mm	B mm	C mm	D mm	Ø mm	Plate thick-ness mm	Version
01.338.07	7.5 - 10	130	468	357	120	228	8.4	5	Mirror-polished
01.338.15	10 - 15	200	625	480	120	270	10.4	5	Mirror-polished
01.338.30	20 - 30	220	750	600	140	310	10.4	8	Electropolished

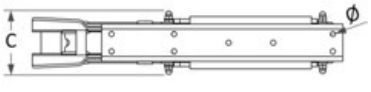




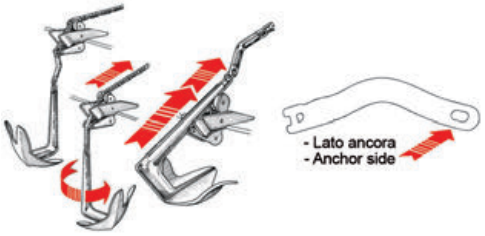










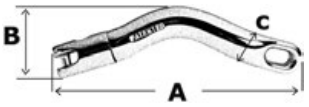


Twist joint still turns

AISI 316 **PATENT**

Made of **mirror-polished AISI316 stainless steel**. With the latest asymmetric anchors (Bruce, Delta, Trefoil® etc.), when the anchor is raised, it most probably turns the wrong side. **The Twist swivelling connector turns the anchor correctly and it reeves into the roller or hawsehole**. A shackle connects the fixed eye to the anchor.

Code	Chain Ø mm	Connecting shackle	A mm	B mm	C mm
01.738.01	6/8	01.080.10	220	60	28
01.738.02	10/12	01.080.10/12/14	320	83	38





Chain Rainbow marker

PATENT **METS NOMINATION 2003**

Coloured plastic inserts for fitting into chain links. **Sold in kits for marking 25 cm of calibrated chain.**

Insert colours					For calibrated chain Ø mm	No of inserts
white	blue	yellow	red	Green		
01.500.06BI	01.500.06BL	01.500.06GI	01.500.06RO	01.500.06VE	6	14
01.500.08BI	01.500.08BL	01.500.08GI	01.500.08RO	01.500.08VE	8	10
01.500.10BI	01.500.10BL	01.500.10GI	01.500.10RO	01.500.10VE	10	8
01.500.12BI	01.500.12BL	01.500.12GI	01.500.12RO	01.500.12VE	12	8



Chain Rainbow marker kit, assorted colours

PATENT **METS NOMINATION 2003**

Assorted pack of Chain Rainbow **sufficient to mark an entire length of calibrated chain**. The kit consists of **5 colours** (white, blue, yellow, red, and green).

Code	For calibrated chain Ø mm	Number of inserts
01.501.06	6	70
01.501.08	8	50
01.501.10	10	40
01.501.12	12	40







Nemo navigation lights up to 20 m, RINA type-tested

Nemo LED navigation lights for vertical mounting

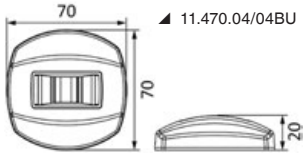
LED | AISI 316

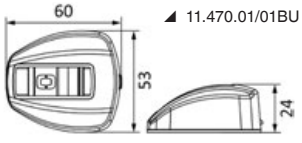
Black polycarbonate body and mirror-polished AISI316 stainless steel case. Easy to install on both the hull and the deck.
RINA type-approved in compliance with the COLREG72 regulations. For vessels up to 20 metres with visibility not exceeding 2NM.

RETAIL	Bulk 6 pairs	Content	Light colour	Visibility NM	V	W
11.470.01	11.470.01BU	Couple of lights	112.5° left + 112.5° right	2	12	0.4+0.4
11.470.04	11.470.04BU	Single light	135° stern	2	12	0.4













Nemo LED navigation lights for recess mounting

LED | AISI 316

Black polycarbonate body and mirror-polished AISI316 stainless steel case. Easy to install on both the hull and the deck.
For optimal orientation of the light sector, it is recommended to mount on a surface angled at about 22° relative to the bow axis.
RINA type-approved in compliance with the COLREG72 regulations. For vessels up to 20 metres with visibility not exceeding 2NM.

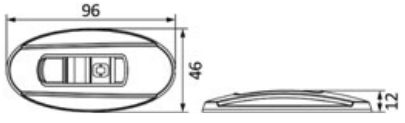
RETAIL	Bulk 6 pair	Content	Light colour	Visibility NM	V	W
11.473.01	11.473.01BU	Couple of lights	112.5° left + 112.5° right	2	12	0.4+0.4











Nemo LED navigation lights for horizontal mounting

LED | AISI 316

Black polycarbonate body and mirror-polished AISI316 stainless steel case. Easy to install on both the hull and the deck.
RINA type-approved in compliance with the COLREG72 regulations. For vessels up to 20 metres with visibility not exceeding 2NM.

RETAIL	Bulk 6 pairs	Content	Light colour	Visibility NM	V	W
11.480.01	11.480.01BU	Couple of lights	112.5° left + 112.5° right	2	12	0.4+0.4
11.480.03	11.480.03BU	Single light	225° bow	3	12	0.4
11.480.05	11.480.05BU	Single light	112.5° + 112.5° bicolor	2	12	0.4

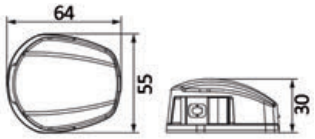












NEMO series navigation lights

RINA certified for boats up to 20 m



Complete range of side, deck and recessed lights





360° removable anchor light with telescopic pole

EXTENSIBLE | COLREG72 | ABYC-C5

For vessels < 20 m, certified COLREG72 and ABYC-C5.
Mooring light with stainless steel telescopic pole.
Extensible from 70 to 120 cm in length, fitted with 360° white light (2 MN visibility).
When not in use, the light can be stored in the peak since its size can be reduced.
Sold with base plate **11.000.24.**

Code	Length cm	Light colour	V	W
11.039.90	70/120	Black	12	2





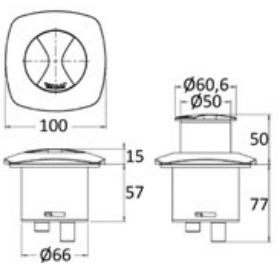
Borea push up LED navigation light for hulls up to 20 m

AISI 316 | LED

Technopolymer + mirror-polished AISI316 stainless steel body.
Slightly rotate the upper stainless steel plate to raise the light to its use position.

Code	V	Version	Visibility	For hulls up to m
11.053.05	12/24	112.5° left + 112.5 right	2 NM	20





Aurora pop-out LED table light

LED

IP65

Flush with the table top when off, it pops out and automatically lights up by slightly rotating the stainless steel upper ring. **Dimmer switch** upon request (13.448.01) to dim the light for ambient effect. Mirror-polished AISI316 stainless steel upper element.
WARNING: 1 dimmer can manage up to 6 lamps at a time.

Code	Version	Base	V	W	Optional dimmer	lumen	K	mm A	mm B
13.448.06	Short	Square	12/24	8	**13.448.01**	500	3000	71	110
13.448.00	Standard	Square	12/24	8	**13.448.01**	500	3000	140	222
13.448.10	Standard	Round	12/24	8	**13.448.01**	500	3000	140	222

13.448.01 *Touch dimmer for Aurora 12/24V 50W IP68*



13.448.10



13.448.01

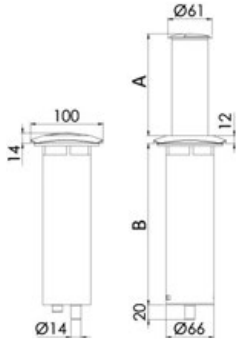


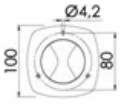
13.448.00/06



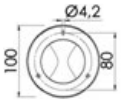








13.448.00/06



13.448.10



Pull-out LED light pole for table applications

Designed to light up indoor/outdoor tables. Mirror-polished stainless steel LED light pole, chromed brass lamp holder. Light intensity (100% - 50% - 20% - 0) adjustable by means of a touch switch. 12V power supply through a base 13.440.10/16 sold separately.

Code	V	W	lumen	K	LED beam angle	No of LEDs	Base with cap in AISI 316 OPTIONAL
13.440.02	12	4	440	3000	360°	48	**13.440.10**

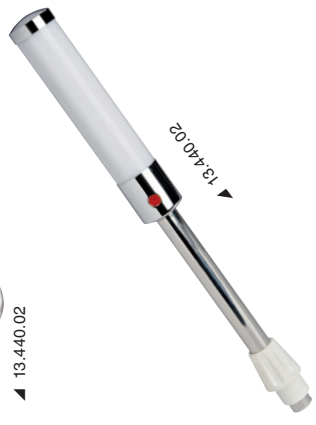




13.440.10



13.440.02



PULL LATCH HANDLE

38.164.00 - Large ergonomic handle for an extremely easy grip, flush deck design



OSCULATI

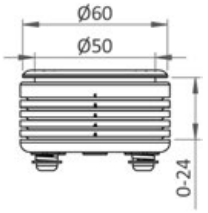


Eclipse anti-vibration pull latch

EXTRA LARGE HANDLE

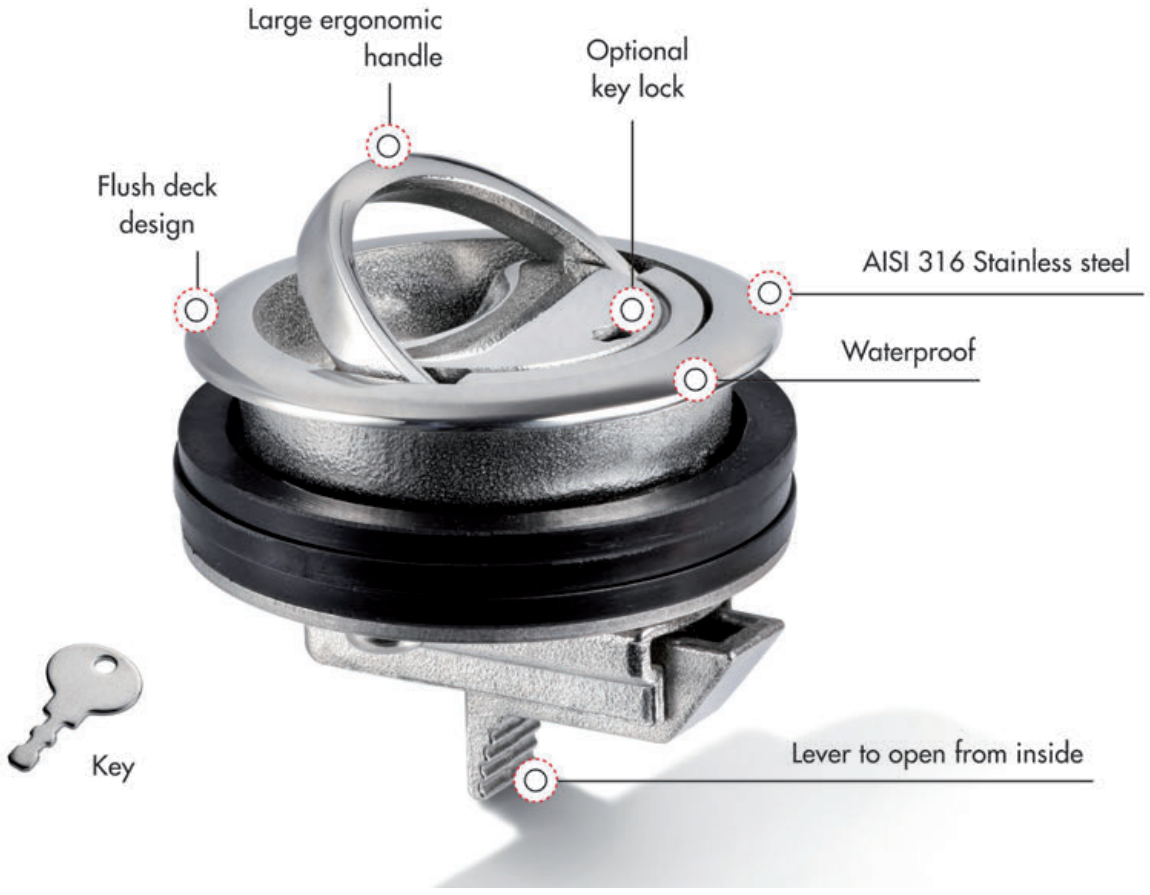
Featuring an extremely easy grip:
- 316 mirror-polished stainless steel;
- Flush deck design.
- large ergonomic handle;
- Spring retractable handle.
- plastic spacer with invitations for custom cutting.

Code	External Ø mm	Bore Ø mm	Ø hatch thickness mm
38.164.00	60	50	0-24



PUSH LOCK

38.163.01/02 - Easy opening from both inside and outside Flush deck design



OSCULATI

Eclipse PUSH LOCK pull latch (push closure)

EXTRA LARGE HANDLE

Featuring an extremely easy grip:
- 316 mirror-polished stainless steel;
- Flush deck design.
- large ergonomic handle;
- Spring retractable handle.
- It opens from inside and outside.

Code	Lock	Accepts thicknesses mm	External Ø mm	Recess Ø mm
38.163.01	no	9-19	60	50
38.163.02	Yes	9-19	60	50



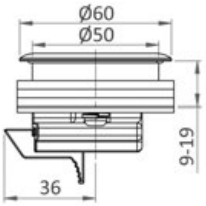
◢ 38.163.01



◢ 38.163.02

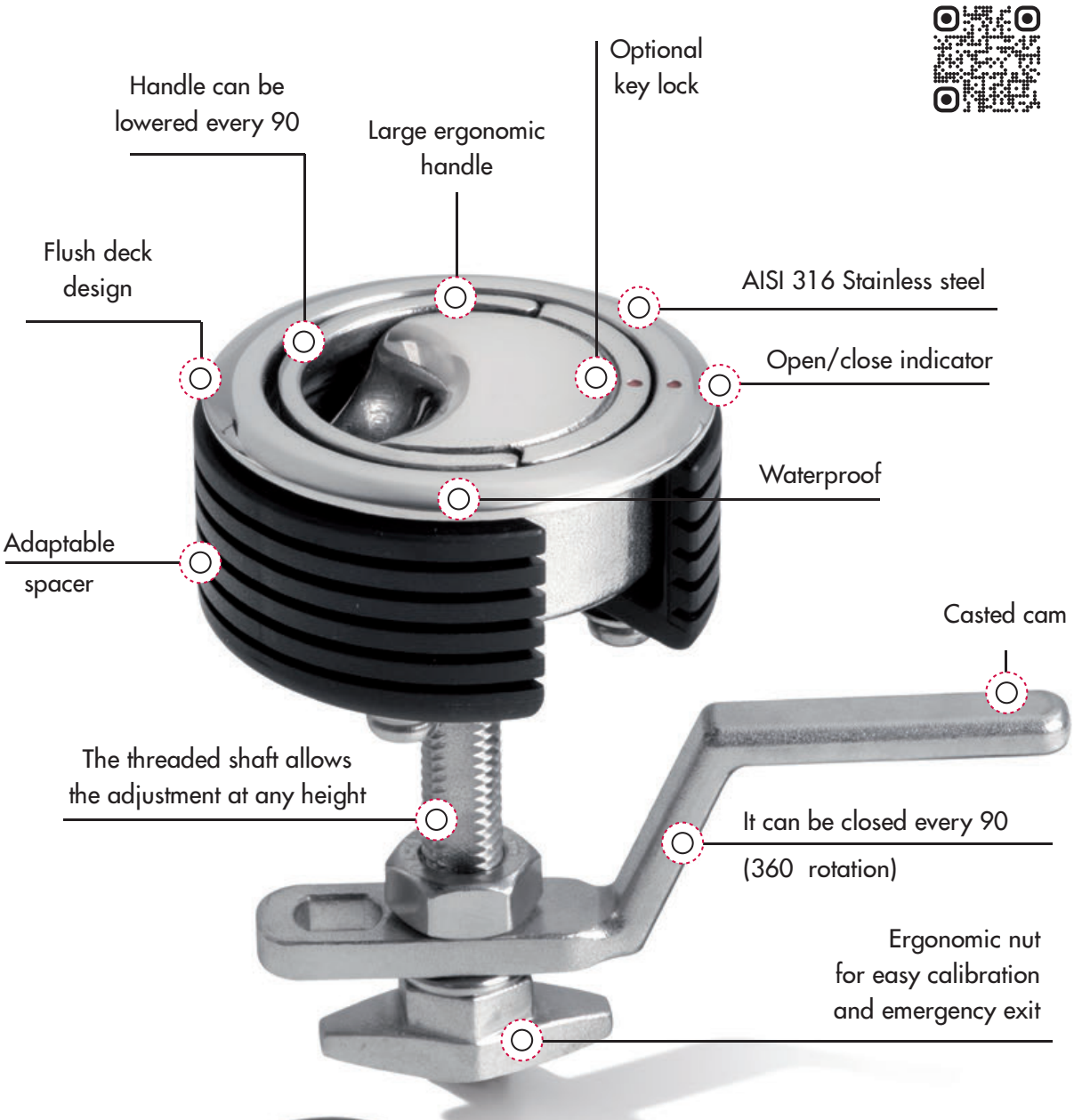


◢ Key for 38.163.02



LIFT & TURN compression latch

38.161.XX - Characterized by a particularly easy grip, they enclose all the best features of the pull latches in a single model.





DISPONIBILE *Black Line*



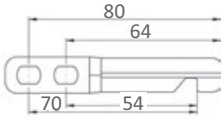
Key

Eclipse LIFT & TURN flush latch (with compression closure) - SMALL

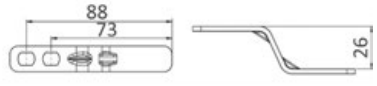
COMPRESSION SYSTEM | **EXTRA LARGE HANDLE**

Featuring a very comfortable grip, it offers all the best characteristics in a single flush deck design model.
- 316 mirror-polished stainless steel;
- flush aesthetics;
- large ergonomic handle;
- Handle can be lowered every 90°.
- Foldable handle every 90°;
- visual indicator open/closed;
- ergonomic nut for easy calibration and allowing for emergency exit;
- straight cam suitable for sliding door closure;
- cam with two possible positions;
- plastic spacer with invitations for custom cutting.

Polished SS version	Black SS version	Lock	External Ø mm	Bore Ø mm	Bulkhead thickness mm	Stop stroke mm
38.161.01	38.161.61	no	60	50	3-26	22-94
38.161.02	38.161.62	Yes	60	50	3-26	22-94

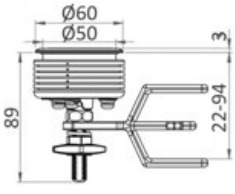


◢ Universal straight cam included



◢ Angled cam included


◢ Key for 38.161.02




◢ Spacer included


◢ 38.161.01


◢ 38.161.02


◢ 38.161.61


◢ 38.161.62

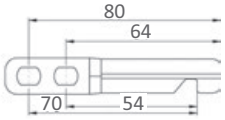
Eclipse LIFT & TURN flush latch (with compression closure) - MEDIUM

COMPRESSION SYSTEM | **EXTRA LARGE HANDLE**

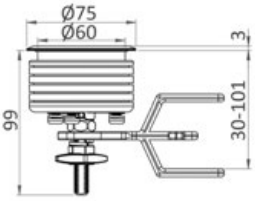
Featuring a very comfortable grip, it offers all the best characteristics in a single flush deck design model.
- 316 mirror-polished stainless steel;
- flush aesthetics;
- large ergonomic handle;
- Handle can be lowered every 90°.
- Foldable handle every 90°;
- visual indicator open/closed;
- ergonomic nut for easy calibration and allowing for emergency exit;
- Straight cam suitable for sliding doors and having two different positions.
- plastic spacer with invitations for custom cutting.

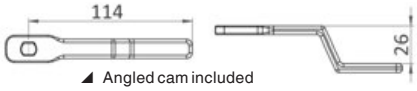
Polished SS version	Black SS version	Lock	External Ø mm	Bore Ø mm	Bulkhead thickness mm	Stop stroke mm	Kit	No. of latches per kit (same key)
38.161.31	38.161.71	no	75	60	5-36	30-101	no	-
38.161.32	38.161.72	Yes	75	60	5-36	30-101	no	-
38.161.42	-	Yes	75	60	5-36	30-101	Yes	2
38.161.43	-	Yes	75	60	5-36	30-101	Yes	3
38.161.44	-	Yes	75	60	5-36	30-101	Yes	4
38.161.45	-	Yes	75	60	5-36	30-101	Yes	5


◢ Key for 38.161.32; 38.161.4x



◢ Universal straight cam included





◢ Angled cam included

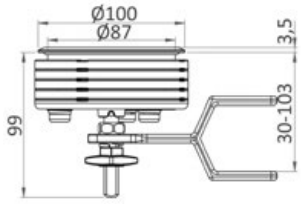

◢ 38.161.31


◢ 38.161.32


◢ 38.161.71/72


◢ Spacer included





Eclipse LIFT & TURN flush latch (with compression closure) - BIG

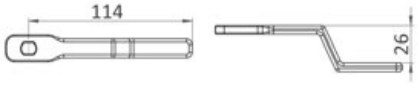
COMPRESSION SYSTEM **EXTRA LARGE HANDLE**

Featuring a very comfortable grip, it offers all the best characteristics in a single flush deck design model.
- 316 mirror-polished stainless steel;
- flush aesthetics;
- large ergonomic handle;
- Handle can be lowered every 90°.
- Foldable handle every 90°;
- visual indicator open/closed;
- ergonomic nut for easy calibration and allowing for emergency exit;
- Plastic modular spacer for different thickness bulkwards.

Code	Lock	External Ø mm	Bore Ø mm	Bulkhead thickness mm	Stop stroke mm
38.161.51	no	100	87	5.5-33	30-103



◢ Spacer included



◢ Angled cam included



◢ Video



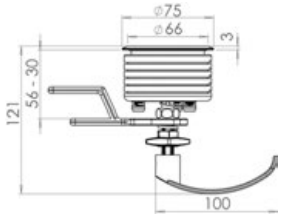
Eclipse (medium) pull latch for Marinaio cabins or large lockers

OPENING FROM INSIDE **COMPRESSION SYSTEM**

Very comfortable grip, it encompasses all the best features of a flush deck pull latch. Internal handle for opening/closing from the inside.

Code	Lock	External Ø mm	Bore Ø mm	Bulkhead thickness mm	Stop stroke mm
38.161.39	no	75	60	5-36	30-101





Spares for Eclipse lift and turn latch

Their different shapes easily fit multiple hatches or applications.



◢ 38.161.80



◢ 38.161.81



◢ 38.161.82



◢ 38.161.90



◢ 38.161.91

Code	Description	Compatible models
38.161.80	Cam/lever	**38.161.01/02/31/32/42/43/44/45/51**
38.161.81	Cam/lever	**38.161.01/02**
38.161.82	Cam/lever	**38.161.31/32/42/43/44/45**
38.161.90	Spacers	**38.161.01/02; 38.162.00; 38.152.40**
38.161.91	Spacers	**38.161.31/32/42/43/44/45**

Lift and turn flush pull latch with compression system

AISI 316

COMPRESSION SYSTEM

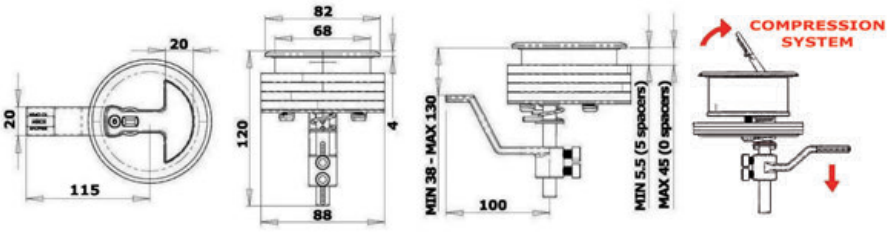
REGISTERED DESIGN / DISEGNO DEPOSITATO

Smooth pull catch system, with the same features of similar products but smoother and more practical to use. Cam system mechanism that compresses the locker/cabinet when closed and releases the pressure when the handle is lifted. Totally watertight.



Code	Lock	External Ø mm	Ø hole in bulkhead mm	Accepts thicknesses mm	
				min	max
38.159.01	no	82	68	5.5	45
38.159.02	Yes	82	68	5.5	45

Emergency open from inside





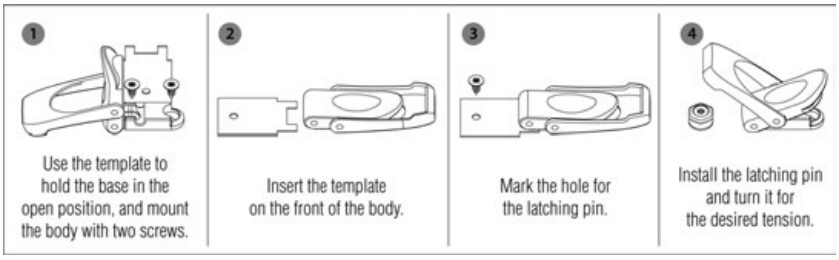
Stainless steel toggle fastener suitable for trunks and hatches

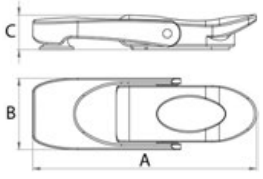
FULLY FLUSH OPEN AND CLOSE

Mirror-polished AISI 316 stainless steel lever closure, designed to fit various applications and ensure the closure of any hatch.
The locking pin with eccentric hole can be rotated to achieve the desired closing tension.
Once installed, the device has a flush design with ergonomic handle for easier use.
When open, the closing hook rotates at 180° and doesn't exceed the handle overall dimensions thus preventing to be hit by mistake.
It includes a PVC template for easier installation.



Code	⟷ mm			Screw size
	A	B	C	
38.213.00	80	26	13	M4
38.213.01	100	32	16	M5





Magnetic door stop

AISI 316 **FLUSH** **PATENTED (UTILITY MODEL)**

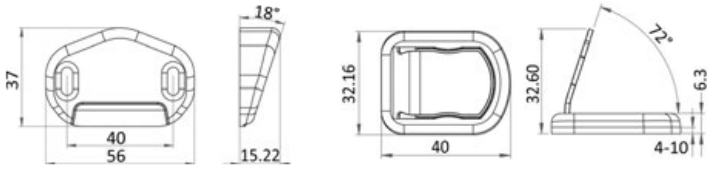
Code 38.155.80

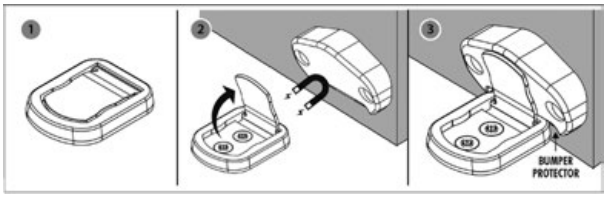
Magnetic doorstop consisting of two components: door block with 18° inclined magnet and ground block with retractable plate.
The magnet lifts the plate when the door is approaching and the block is activated.
When not in use, the plate automatically returns to a flat, recessed, obstacle-free position.

Equipped with shock and anti-vibration gaskets and a set of 2 gaskets (2 mm and 4 mm) to adjust the ground block height as required.
For 4 to 10 mm floor height doors stops.

Video









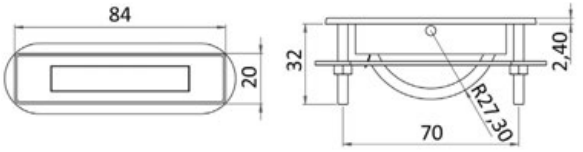
Deluxe pull handle

FLUSH | ERGONOMIC

Small stainless steel handle.
The rotary opening system provides a **large and ergonomic grip** in a reduced space.
For recess-fit mounting. Fitted with anti-vibration closing system.

Code	Width mm	Length mm	Version
38.511.00	20	84	90° Edges
38.511.02 New	20	84	Edge radius 8 mm





Video

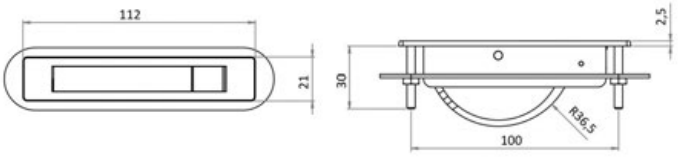


Deluxe 2 pull latch

FLUSH | ERGONOMIC | AUTOMATIC OPEN

Code **38.511.10**

Handle with wide ergonomic grip equipped with automatic pull-out system and snap lock.
For recess-fit mounting. Fitted with anti-vibration closing system.
Fixing with M4 studs, no visible screws.





Square pad eyes with HR folding forged eye

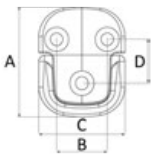
AISI 316

FORGE RING

Mirror-polished square pad eyes with full forge eye for maximum mechanical strength. Fitted with anti-vibration rubber. It comes in a recyclable display package showing breaking load values. Same centre distance as Wichard having similar dimensions.

Code	Type	⟷ mm				Ø ring section mm	Breaking load kg
		A	B	C	D		
39.873.01	Square Small	57	27	45	23	6	2700
39.873.02	Square Medium	75	35	60	30	8	5100







Dome hidden mini cleat

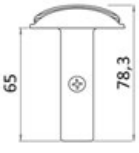
AISI 316

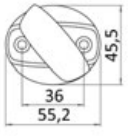
Ideal for fender lines, dinghies and little boats. Made of mirror-polished AISI316 stainless steel.

Code	Base mm	Hole mm	Fixing	Breaking load kg
40.135.60	52x46	19	screws	2400









Smash Lock fender fixing

AISI 316

FAST LOCK

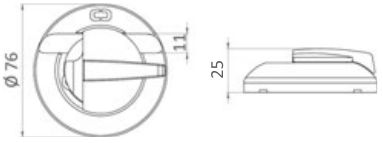
Innovative deck accessory for fast fastening of the fenders and line fixing. Made of AISI316 mirror-polished stainless steel, compact design and instant locking system.
Designed for 6- to 10-mm Ø lines. Mounting with M5 countersunk head screws.

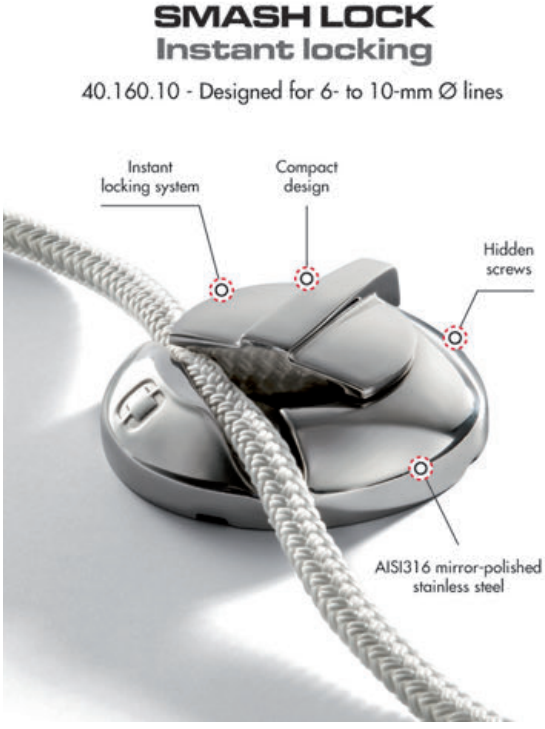
Code	⟷ mm		For line Ø mm
	Ø	Height	
40.160.10	76	25	6/8/10

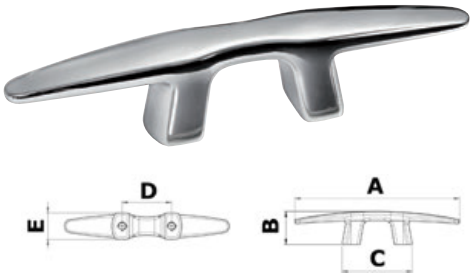












Silhouette cleat

AISI 316 | **REGISTERED DESIGN / DISEGNO DEPOSITATO**

Mirror-polished AISI316 stainless steel.

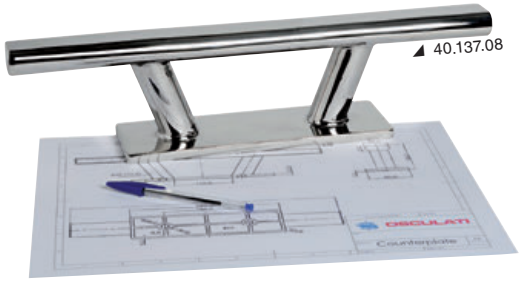
Code	A mm	B mm	C mm	D mm	E mm	Ø studs
40.150.15	150	30.5	63.5	45	24.5	M8
40.150.20	200	40	85	60	32.5	M10
40.150.25	250	50	106.5	75	40.5	M12
40.150.32	320	64	136	96	52	M14
40.150.38	380	76	161.5	114	61.5	M16



◢ 40.137.03



◢ 40.137.05



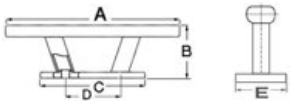
◢ 40.137.08

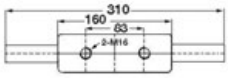
Nordik cleat

AISI 316

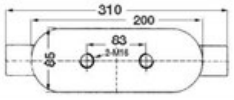
Made of **mirror-polished AISI316 stainless** steel, 2-stud mounting.

Code	A mm	B mm	C mm	D mm	E mm	Stud Ø mm	Breaking load kg
40.137.01	150	45	90	47	30	8	4324
40.137.02	205	55	120	69	35	10	5058
40.137.03	265	70	150	83	40	12	5007
40.137.04	310	80	160	83	50	16	7246
40.137.05	310	80	200	83	85 w. basis oval	16	7791
40.137.06	360	90	198	100	60	16	8606
40.137.08	500	120	280	155	85	16	8984

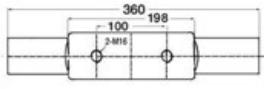




◢ 40.137.04

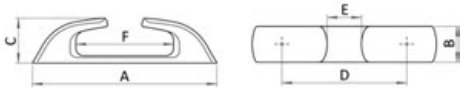


◢ 40.137.05



◢ 40.137.06





Straight fairlead made of stainless steel, Capri series

AISI 316 | **REGISTERED DESIGN**

Code	Description	For rope up to Ø mm	Optional studs	A mm	B mm	C mm	D mm	E mm	F mm
40.303.12	Straight	16	**40.142.08; 40.142.09 M8**	120	23	31	84	22	64
40.303.15	Straight	20	**40.142.10; 40.142.11 M10**	150	29	38	102	28	80
40.303.20	Straight	22	**40.142.12 M12**	200	39	48	135	37	105

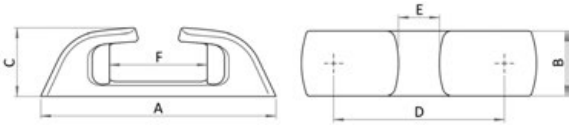




Straight roller fairlead made of stainless steel, Capri series

AISI 316 | **REGISTERED DESIGN**

Code	Description	For rope up to Ø mm	Optional studs	A mm	B mm	C mm	D mm	E mm	F mm
40.305.00	Roller version	22	**40.142.14 M14**	212	58	62	154	37	88



Ghost II hidden cleat

AISI 316 | **PERFECT GRIP** | **SMOOTH MOVEMENT**

Watertight cleat with mounting screws from above. Very smooth operation. Ergonomic lifting handle. Fluorinated rubber O-ring for smooth sliding. ENAVE approved in compliance with ISO 15084:2003.

Polished SS version	Black SS version	A mm	B mm	C mm	D mm	E mm	F mm	ØH mm	ØG mm	Work-load Kg	Fixing	OPTIONAL drainage conduit
40.155.16	40.156.16	160	38	15	28	47	48	14	24	800	3 x M6 screws	40.155.72
40.155.24	40.156.24	240	52	20	44	70	72	18	32	2050	3 x M8 screws	40.155.74
40.155.31	40.156.31	310	68	25	56	85	93	22	41	5200	3 x M10 screws	-

Video









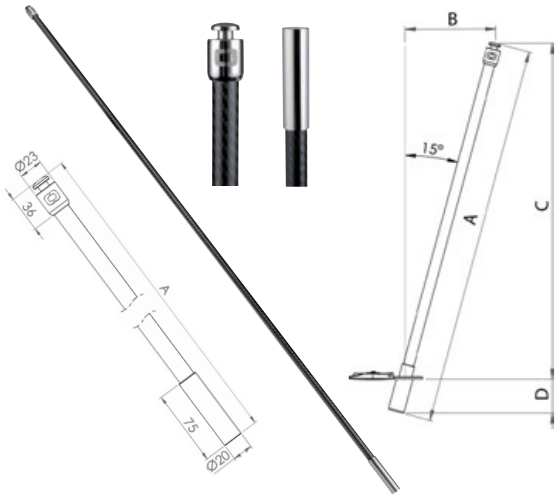






Mickey self-tensioning, modular and independent Bimini system

It can be used as sunshade or water protection and is UV-resistant. Simple to assemble, disassemble and store. It can be installed in many different ways.
The 15°-inclination basis are small and can be easily in different places of the deck depending on the needs and provide a wider coverage than traditional systems.
Much more convenient than the standard systems available on the market (canopy not included).



Flexible pole for Mickey system

Fiberglass pole covered in **carbon fibre** with AISI316L stainless steel inserts.

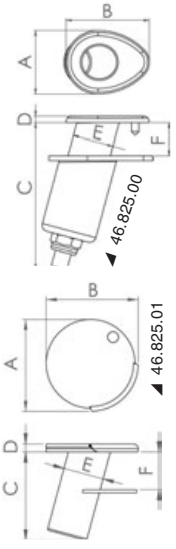
Code	Ø mm	Overall height A cm	Distance gained with slope B cm	Net height from flush deck C cm	Recess D cm	Total height extended mm
46.826.14	16	137	34	129	8	137
46.826.15	16	153.5	38	145	8	153.5
46.826.17	16	170	43	160	8	170
46.826.18	16	185	47	175	8	185









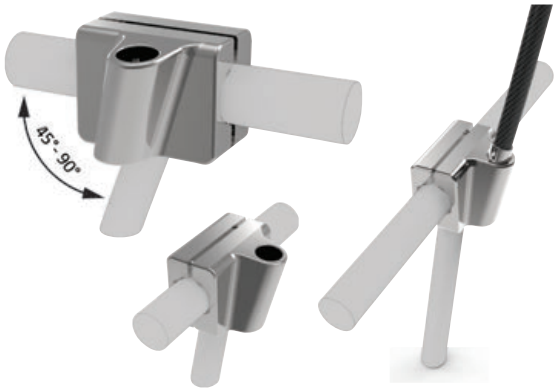


Stainless steel fastening bushing for Mickey system

Recess-fit AISI316 stainless steel bushing with fastening counter-ring. Available in 3 models.

Code	Description	Pole-Ø mm	⟷ mm					min/max deck thichness F mm
			A	B	C	D	E	
46.825.00	No lid	16	52	40	54	4	26	8/40
46.825.01	Rotary lid	16	58	58	54	5	26	2/50
46.825.02	Watertight lid	16	69	62	54	10	26	2/50

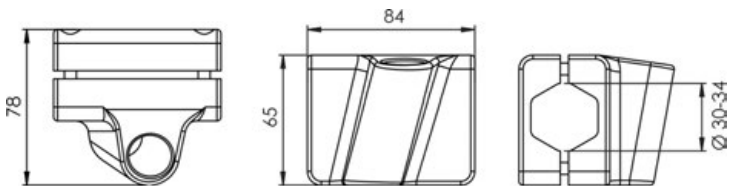


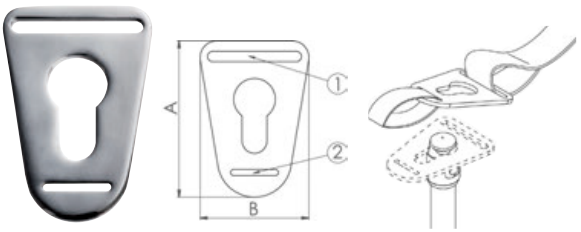


Mounting base on stainless steel pulpit Mickey system

Code **46.825.10**

Stainless steel AISI 316 bushing to be fixed where the pulpit crosses the support arm (to prevent bushing rotation).
Adaptable to pulpits with diameters from 30 to 34 mm and support arm diameters from 25 to 28 mm.
Accommodates a pulpit joint angle from 90° to 45°.
Designed with a 15° angle towards the bow or stern and a 12° outward tilt of the vessel to create a self-tensioning system and maximise the size of the awning (Screws included).





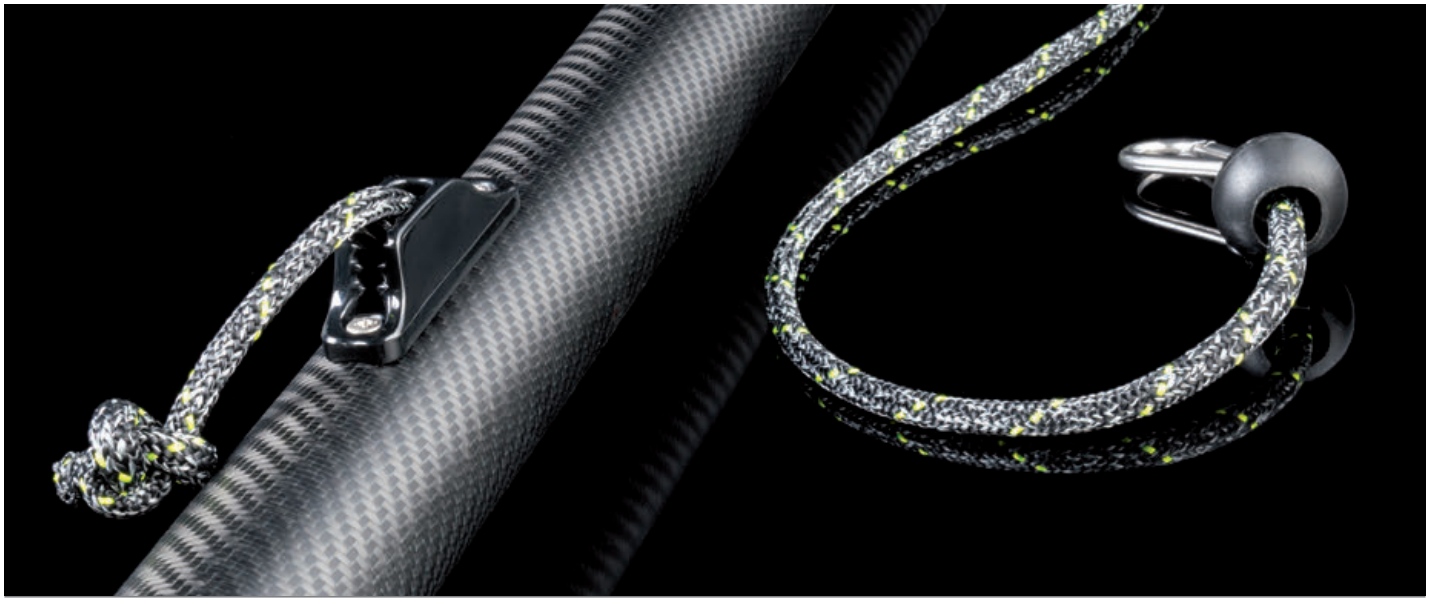
Fastening buckle for Mickey system

AISI316 stainless steel buckle for a simpler fastening of the Bimini top to the pole.

Code	⟷ mm		⟷ buckle for loop mm	
	A	B	1	2
46.825.09	74	50	40x5	20x3

Bimini top with carbon tubes

Bimini top modular system. High finish with mirror-polished swivel-lock bushings.



Carbon pole for Bimini top

The pole rotates by 90° inside the bushing and locks. The poles are fitted with tightening bushings.
Clamcleat for easy adjustment and tensioning of the Bimini top already mounted on the pole.
Compatible with recess-fit bushings 46.815.xx and 46.280.xx.
Fastening rope: eye spliced Dyneema rope. It can be used for direct installation on the Bimini top by means of a 10-mm Ø pawl or a snap hook. Rope not included with the pole.

Code	Ø mm	Height cm	Optional wall mounting clip
46.816.02	38	130	**34.358.38**
46.816.04	38	150	**34.358.38**
46.816.06	38	170	**34.358.38**
46.816.07	38	185	**34.358.38**
46.816.08	38	200	**34.358.38**
46.816.10	38	230	**34.358.38**
46.821.02	50	170	**34.358.50**
46.821.04	50	200	**34.358.50**
46.821.06	50	230	**34.358.50**

46.817.00 *MARLOW spliced line, length 130 cm with 50 cm adjustment*





◢ 46.817.00



◢ Close-up of the fastening bushing



◢ 34.358.38/50

Removable carbon pole for Bimini top

2 PCS MOUNT POLE

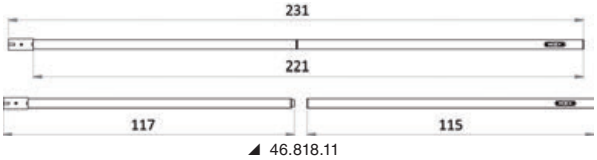
The pole is made up of two section and is fitted with anticorodal aluminium bushings for fast mounting.
Tightening bushings and a fastening line are also supplied. The pole rotates by 90° inside the busing and locks.
Clamcleat for easy adjustment and tensioning of the Bimini top already mounted on the pole.
Compatible with recess-mount bushings 46.815.00/01, the bulkhead mount bushing kit 46.815.10 and the bulkhead mount stowage system 34.358.38.
Leaded Dyneema fixing line with ring, sold separately. Can be used to directly attach to the awning via a Ø 10.0 mm ball or carabiner.

Code	Ø mm	Height cm	No of sections
46.818.09	38	90/181	2
46.818.11	38	110/231	2

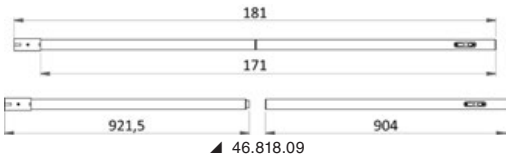
46.817.00 *MARLOW spliced line, length 130 cm with 50 cm adjustment*

34.358.38 *Bulkhead stowage system*





◢ 46.818.11



◢ 46.818.09



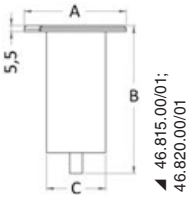


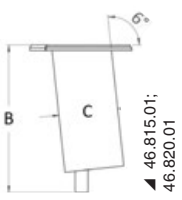


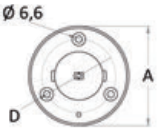
Recessed bushing for carbon pole with rotating cover

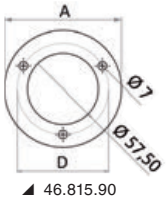
In stainless steel with a 180° rotating closure. Prepared for water drainage for pipe Ø 12 mm. The closure discreetly protects the glass when not in use. The closure can be customized with a logo upon request.

Code	For poles of Ø mm	Description	⟷ mm			
			A	B	C	D
46.815.00	38	Recess-fit bushing, straight	95	141.5	56	74
46.815.01	38	Recess-fit bushing, inclined at 6°	95	141.5	56	74
46.815.90	38	Mounting counterflange for recess-fit bushing	95	-	-	74
46.820.00	50	Recess-fit bushing, straight	108	150	70	90
46.820.01	50	Recess-fit bushing, inclined at 6°	108	150	70	90













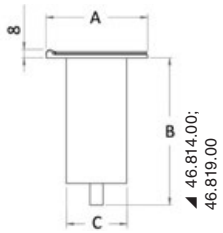


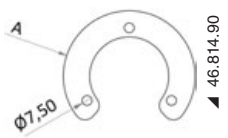
Recessed bushing for carbon pole with hinge cover

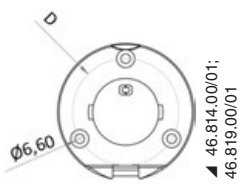
Made of stainless steel with locking hasp and staple, locking seal and mounting counterflange - 46.814.90.
Water drainage setup for a Ø 12 mm pipe, including mounting counterflange (code 46.814.90).
The closure discreetly protects the glass when not in use.
It is possible to customize the cap with a logo upon request.

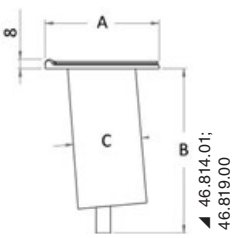
Code	For poles of Ø mm	Description	⟷ mm			
			A	B	C	D
46.814.00	38	Recess-fit bushing, straight	95	141.5	56	74
46.814.01	38	6° angled recessed bushing	95	141.5	56	74
46.814.90	38	Extra mounting counterflange	100	-	-	-
46.819.00* New	50	Recess-fit bushing, straight	108	150	70	90
46.819.01* New	50	6° angled recessed bushing	108	150	70	90

** Available from November*

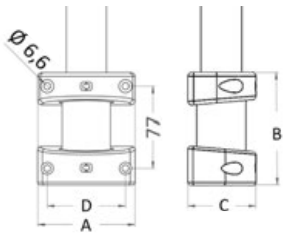












Wall bushing for carbon pole Ø 38 mm

Composed of a double bracket, lower and upper, wall-mounted for awning pole. The pole rotates 90° within the bracket and remains locked. High aesthetic finish system thanks to the mirror-polished surface and front logo.
Bulkhead mounting by means of two x M6x40 countersunk screws or longer ones. Blind lower support. Thru-hull upper support.

Code	For poles of Ø mm	Description	⟷ mm			
			A	B	C	D
46.815.10	38	Bulkhead bushing kit	92	106	65	74

Fender profiles made of stainless steel and PVC bases

Fender profiles

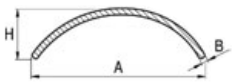
AISI 316

Made-in-Italy AISI316 stainless steel C-shaped fender profiles. 3-m standard length, tapered and mirror-polished.
Each bar is pickled and passivated for optimum resistance in salty environment.
They can be used with dedicated UV-resistant PVC base plates available in white, black and grey, and with dedicated mirror-polished AISI316 stainless steel terminals.



Code	Description	Bore type	mm			Bars m	Bore centre distance	White PVC base	Grey PVC base	Black PVC base	SS end cap
			A	B	H						
44.480.20	Profilo 20	flared	19	1.5	4.6	3	198	**44.481.33**	**44.481.43**	**44.481.53**	**44.484.33**
44.477.20	Profilo 20	deep-drawn	19	1.5	4.6	3	186	**44.481.35**	**44.481.45**	**44.481.55**	**44.484.35**
44.480.30	Profilo 28	flared	28	1.5	7	3	198	**44.481.36**	**44.481.46**	**44.481.56**	**44.484.36**
44.480.38	Profilo 35	flared	35	1.5	9	3	198	**44.481.37**	**44.481.47**	**44.481.57**	**44.484.37**

Base in 24-m-roll

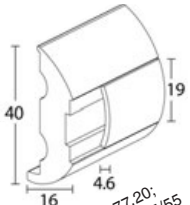


◢ 44.480.xx

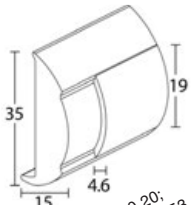

◢ 44.480.xx; 44.477.20


◢ 44.477.20

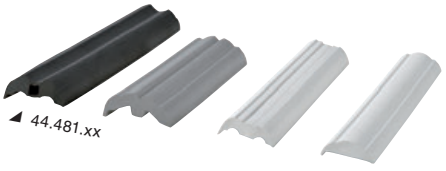

◢ 44.480.20/30/38

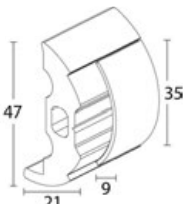


◢ 44.477.20; 44.481.35/45/55

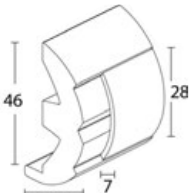


◢ 44.480.20; 44.481.33/43/53

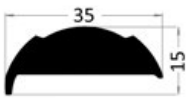

◢ 44.481.xx



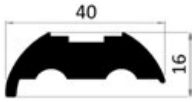
◢ 44.480.38; 44.481.37/47/57



◢ 44.480.30; 44.481.36/46/56



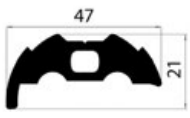
◢ 44.481.33/43/53



◢ 44.481.35/45/55



◢ 44.481.36/46/56



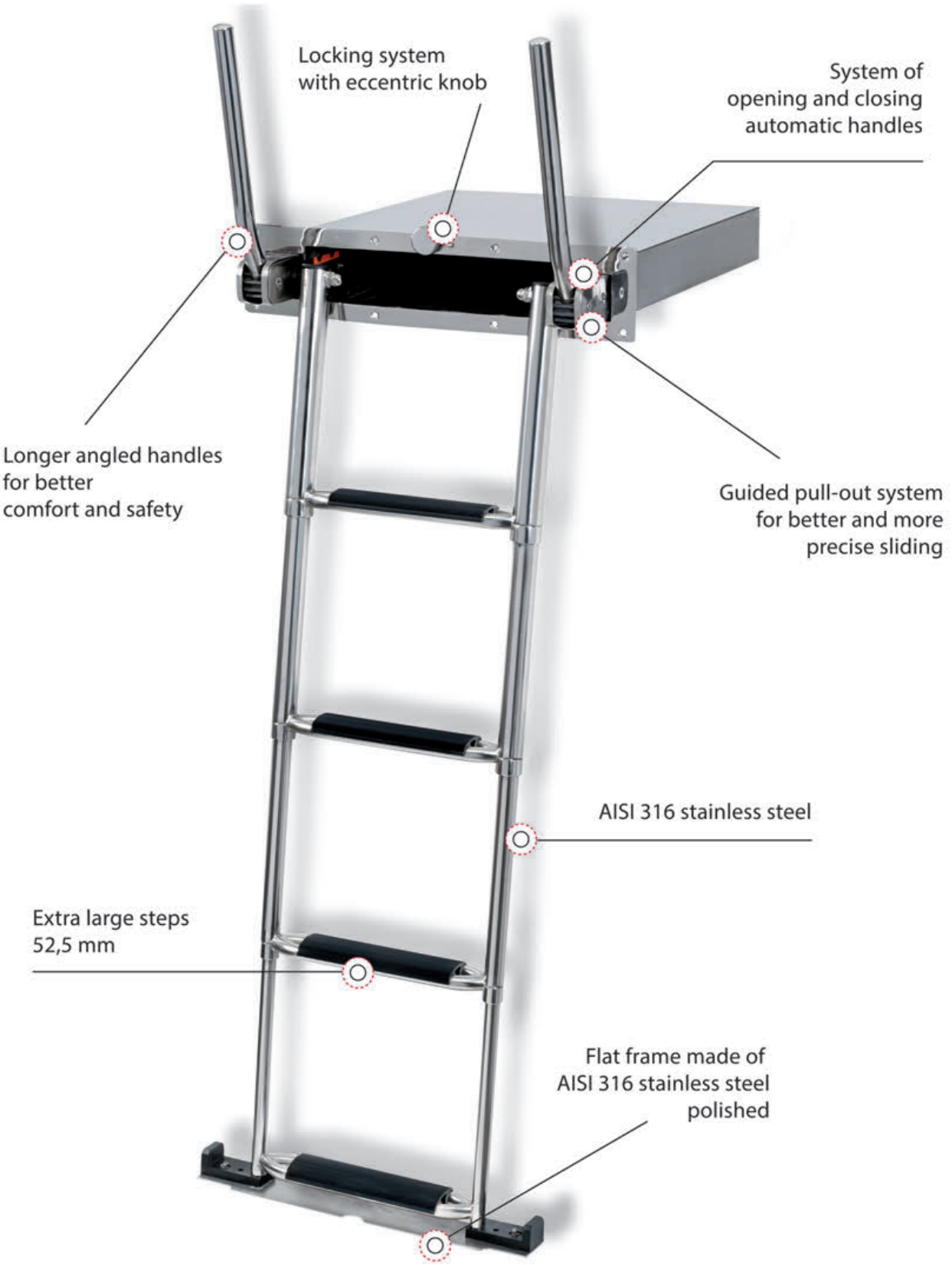
◢ 44.481.37/47/57


◢ 44.484.33/35


◢ 33.484.36/37

EasyUp telescopic ladder

built-in with railings

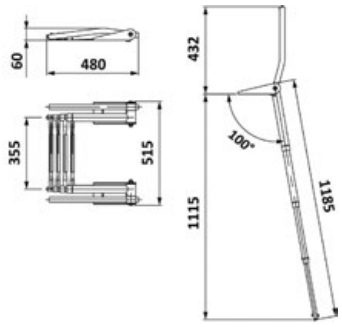


EasyUp Telescopic ladder with handles for installation above the bathing platform

AISI 316 | **PATENT PENDING** | **AUTOMATIC HANDLE**

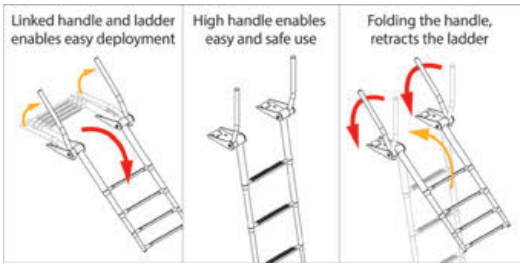
The holding handle rises and lowers when the ladder is deployed.
Extra-large step (52.5 mm).
Mirror-polished AISI316 stainless steel.

Code	Steps	Tube Ø mm	Length mm		Max width mm	Closed height mm
			open	closed		
49.575.04	4	19/25/32/38	1185	480	515	60















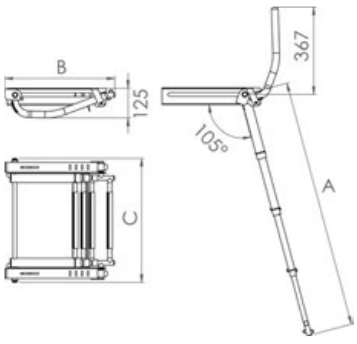
Easy Up under-platform ladder with handles

AISI 316 | **AUTOMATIC HANDLES**

Under-platform 4-step telescopic ladder made of AISI316 stainless steel.
Fitted with overhanging rungs that make it easy to pull out the ladder and built-in climb-back handles that open and close automatically when pulling out or closing the ladder.
43-mm black plastic rungs for better comfort.

Code	Model	Steps		Length mm		Width (C) mm	Tube Ø mm
		No.	Colour	open (A)	folded (B)		
49.577.04	Normal	4	Black	1040	480	440	19/25/32/38
49.578.04	Big	4	Black	1040	480	520	19/25/32/38









EasyUp built-in telescopic ladder with railings

REGISTERED DESIGN | **AUTOMATIC HANDLE**

Telescopic ladder recessed in stainless steel AISI316 with 4 steps. Equipped with integrated ascent handles that automatically raise and lower by rotating the ladder.
The railing closing system makes it easier to retrieve the ladder from the gangplank. The ladder has a guided pull-out system for better and more precise sliding.

Code	Steps	Tube Ø mm	Length mm		Max width mm	Closed height mm
			open	closed		
49.569.04	4	19/25/32/38	1481	556	518	113.2



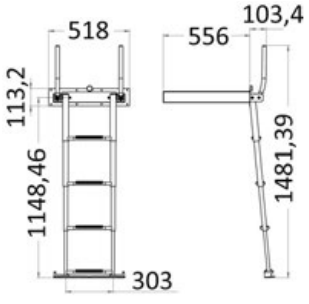


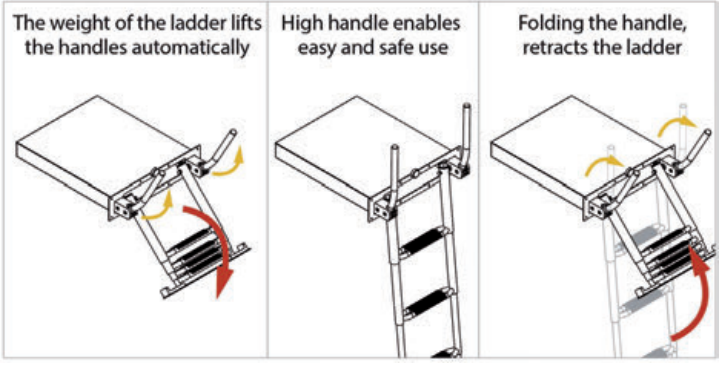




Video







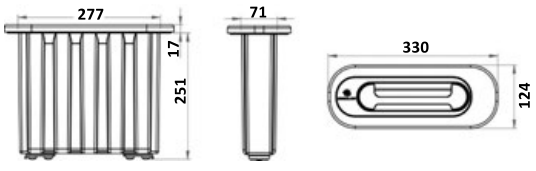
Recessed emergency ladder suitable for ISO 15085 and ABYC H-41 standards

Ladder to be used to climb back onboard in case of emergency.
- Watertight and reinforced ASA housing.
- Pull-out cover to open the ladder.
- Polyester tape ladder with stiff steps.
- FLUO stripe on the steps for better visibility at night.

Code	ladder mm		Colour	Steps
	length when open	step width		
49.525.00	2400	250	white	7



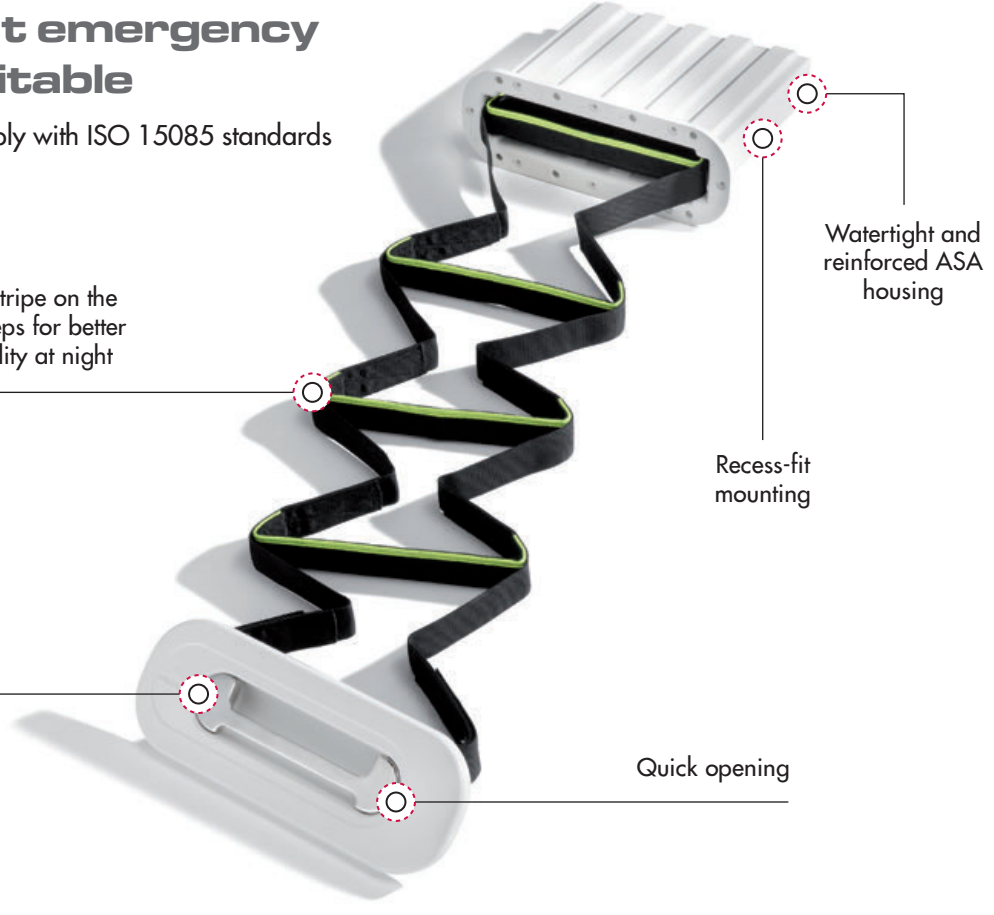






Recess-fit emergency ladder suitable

49.525.00 - To comply with ISO 15085 standards





◢ 20.291.00



◢ 20.291.00





◢ 20.292.00

FLUSH inspection hatch CE

The faired cover hides the frame completely. 100% flush hinges. **180° opening**. Walking surface. UV BASF resistant.
It can be installed on any sports craft, boat design category A, B, C, and D, area II a, III, IV, watertightness degree 2.

white	Black	grey RAL 7042	Outside mm	Inside mm	Cut size mm	Optional immediate installation lock kit
20.291.00	20.291.50	-	380x280	295x198	310x210	20.093.00
-	-	20.291.60	385x285	295x198	312x212	20.093.00
20.292.00	20.292.50	20.292.60	600x350	513x265	530x280	20.093.00
20.293.00	20.293.50	20.293.60	375x375	285x285	300x300	20.093.00
20.294.00	20.294.50	20.294.60	520x465	430x375	445x390	20.093.00
20.295.00	20.295.50	20.295.60	600x250	515x165	530x180	20.093.00



◢ 20.293.00



◢ 20.294.00



◢ 20.291.60



◢ 20.291.50



◢ 20.295.00



◢ 20.301.00



◢ 20.302.00





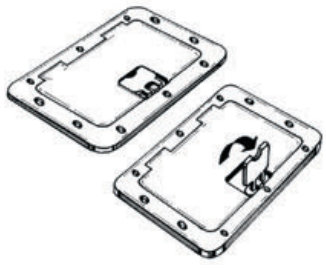
◢ 20.301.00

◢ 20.093.00 Ready installation lock kit OPTIONAL

Inspection hatch with very sturdy anti-slip walking surface, UNI EN ISO 12216:2004

Splash-proof cover locking with neoprene gasket. Flush-mount. It may be used as hatch for lockers, fishing tanks, storeroom hatch and bulkhead hatch. **160° opening**. It can be installed on any sports craft, boat design category A, B, C, and D, area II a, III, IV, watertightness degree 2.
It can be installed on any sports craft, boat design category A, B, C, and D, area II a, III, IV, watertightness degree 2.

white	grey	Outside mm	Inside mm	Optional immediate installation lock kit
20.301.00	20.301.60	280x380	180x280	20.093.00
20.302.00	20.302.60	345x595	250x500	20.093.00





Inspection hatch with removable front lid

Very sturdy anti-skid surface; **splash-proof** lid closure with neoprene seal; flush mounting; they can be used as hatches for lockers, fishing containers or as boxroom hatches or bayonet front bulkheads; removable front for easy access. Ideal for installation on dashboard with nearby steering bench.

white	grey	Black	Outside mm	Inside mm	Optional immediate installation lock kit
20.302.20	-	**20.302.23**	305 x 355	225 x 275	-
20.302.30	**20.302.32**	**20.302.33**	375 x 375	295 x 295	-
20.302.40	-	-	350 x 600	250 x 500	**20.093.00**


◢ 20.302.40


◢ 20.302.33


◢ 20.302.20


◢ 20.302.30


◢ 20.302.40


◢ 20.093.00 Ready installation lock kit OPTIONAL

Inspection hatch with cover, CE approved

Antiskid **watertight** surface, recess hole with swivelling hollow flat.
It can be installed on any sports craft, boat design category A, B, C, and D, area II a, III, IV, watertightness degree 2.

white	Black	grey	Max external Ø mm	Passage mm	Recess Ø mm	hole spacing mm
20.840.00	**20.840.50**	**20.840.60**	265	190	215	242
20.844.00	**20.844.50**	-	315	240	270	290


◢ 20.840.00 /20.844.00


◢ 20.840.50




◢ 20.840.60

Quick Lock deck fillers

AISI 316

REGISTERED DESIGN

Technical characteristics: 45° rotation snap lock, 7.7-mm projection, hidden screws, stainless steel check cable with spring, fuel and diesel versions with earthing cable, made of mirror-polished AISI 316 stainless steel, DIN standard symbols.







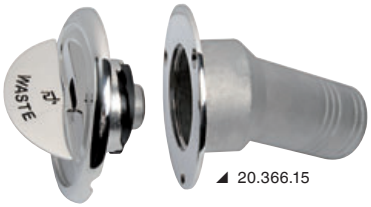




Code	Type	Version	Neck Ø mm	Outer Ø mm	Neck height in mm	With key
20.366.01	FUEL	straight	50	94	81.9	**20.366.21**
20.366.02	WATER	straight	38	94	82.5	**20.366.22**
20.366.03	Diesel	straight	50	94	81.9	**20.366.23**
20.366.04	FUEL	straight	38	94	82.5	**20.366.24**
20.366.05	WASTE	straight	38	94	82.5	-
20.366.06	Diesel	straight	38	94	82.5	-
20.366.09*	WASTE	straight	38	94	82.5	-
20.366.11	FUEL	30°	50	94	96	**20.366.31**
20.366.12	WATER	30°	38	94	92	**20.366.32**
20.366.13	Diesel	30°	50	94	96	**20.366.33**
20.366.14	FUEL	30°	38	94	92	**20.366.34**
20.366.15	WASTE	30°	38	94	92	-
20.366.16	Diesel	30°	38	94	92	-

**In compliance with ISO 8099, long neck, screw thread (no chain)*

20.366.98 *Spare key.*









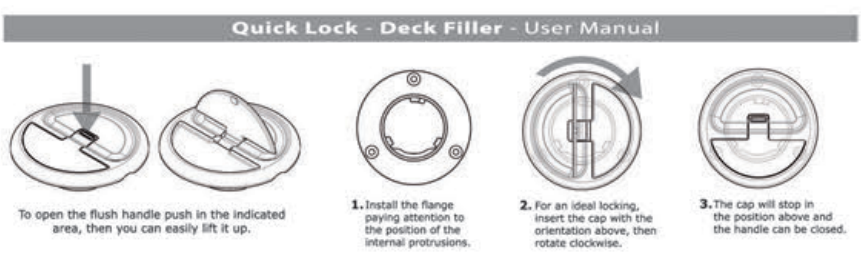












Small telescopic retractable davit

FLUSH

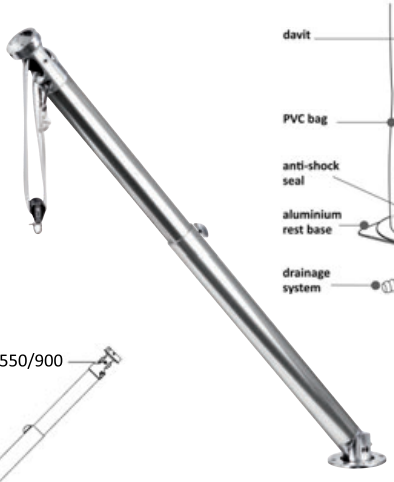
Dual universal retractable davit kit made of anodized aluminium.
When in retracted position, it is hidden under the walking surface and leave the deck clear.
Fitted with double sheave and becket for both gangway and dinghy.
Two operating positions: in line with the boat (dinghy holding) or inclined at 20° on the inner part (gangway holding). The telescopic tube has a handle that can be rested on its head and adjusts the pole at different lengths depending on the needs and on the dinghy type.
OPTION 42.358.90: PVC drain bag with hose connector to be used in case of water seepage. Easy to install on the davit base by means of a metal clamp. Anodized aluminium rest base and anti-shock seal + drainage system.

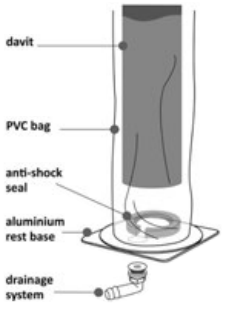
Code	Capacity kg	Ø Base fixing mm	Recess bore Ø mm	Ø telescopic tubes (inner/outer) mm	⟷ mm			ORDER BY BOX	Optional drainage bag
					Height (H)	Outreach (L)	Inner Part (D)		
42.358.00	180 per pair	160	112	73/80	990	550/900	1115	2	**42.358.90**

49.560.00 *OPTIONAL system for installation on the gangplank*

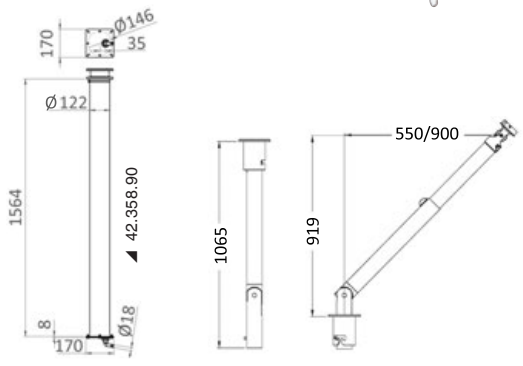
















FLUSH LOCK

Universal closure that remains almost flush with the panel. Suitable for drawers and doors, even heavy ones, as it provides an excellent grip. Made of stainless steel + chrome-plated brass.

RETAIL (1pcs)	BULK (20 pcs)	Panel thickness mm	Finish	Version	Knob mm	Collision	Type
38.179.40	**38.179.40BU**	4 - 27	Polished S.S.	Oval	36x25	Yes	A
38.179.41	**38.179.41BU**	4 - 27	Polished S.S.	Square	35x35	Yes	A
38.179.45*	-	4 - 27	Polished S.S.	Oval	36x25	Yes	A (magnetic)
38.179.50	-	4 - 26	Polished S.S.	Oval	35x27	Yes	B
38.179.51	-	4 - 26	Polished S.S.	Rectangular	36x24	Yes	B

**MAGNETIC version for soft close guide drawers.*

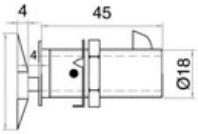




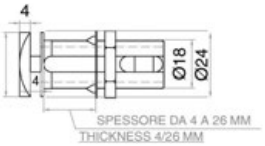




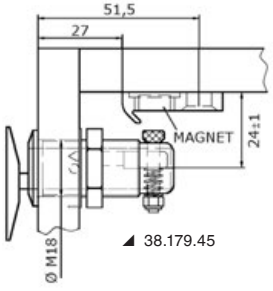




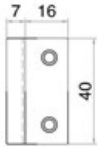
38.179.40/41 (Type A)



38.179.50/51 (Type B)



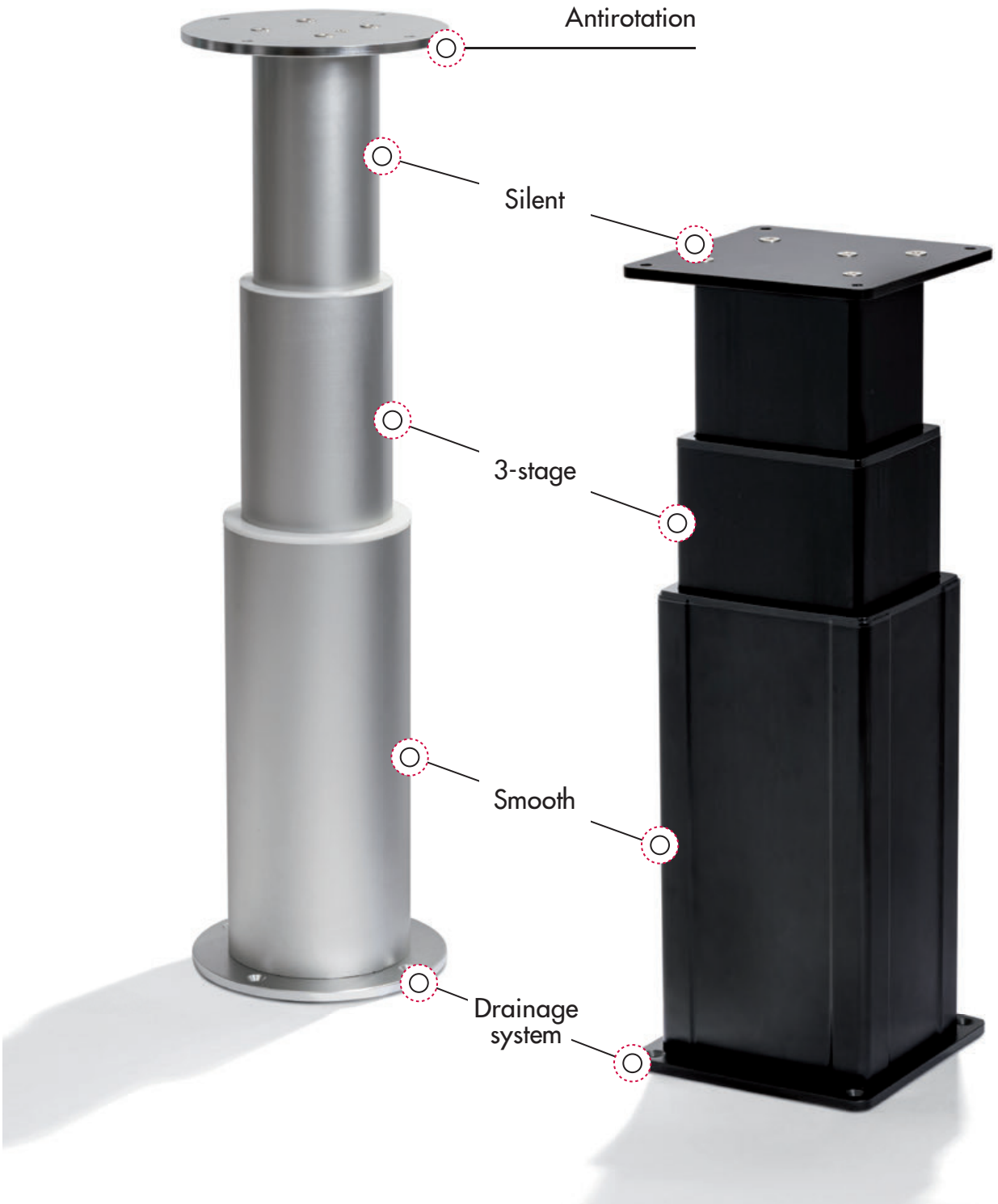
38.179.45





Dudge 77 aluminium table pedestal

IP66 | Electric | Synchronisable

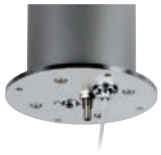


NEW Dudge 77 round electric aluminium table leg

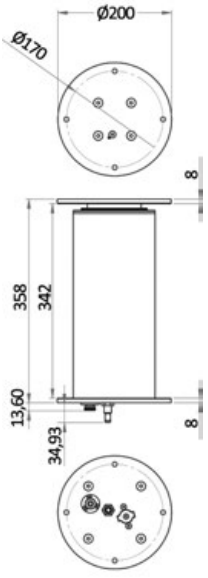
IP66 **ELECTRIC** **ANTIROTATION**

Electric round table leg in three stages made of silver anodized aluminum, suitable for both outside and inside the boat, with anti-rotation.
For single-leg operation, a switch (ON)-OFF-(ON) type 14.192.03 or similar is required.
For operation in pairs, order control unit/receiver 48.730.02
For operation with remote control, order control unit/receiver 48.730.02 + 48.730.03.

Code	V	No. of heights	Max A	Speed	Colour	Height when retracted mm	Height when extended mm	Table plate mm	Base mm	Max load kg
48.733.12	12	3	10	35	Silver	378	778	200x200	200x200	100
48.733.24	24	3	5	35	Silver	378	778	200x200	200x200	100











NEW Dudge 77 square electric aluminium table leg

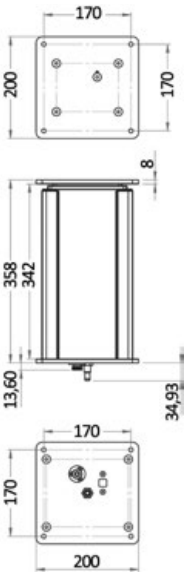
IP66 **ELECTRIC**

Electric table leg in three stages made of anodized aluminum in silver or black, suitable for both outdoor and indoor use on the boat.
For single-leg operation, a switch (ON)-OFF-(ON) type 14.192.03 or similar is required.
For operation in pairs, order control unit/receiver 48.730.02
For operation with remote control, order control unit/receiver 48.730.02 + 48.730.03.

Code	V	No. of heights	Max A	Speed	Colour	Height when retracted mm	Height when extended mm	Table plate mm	Base mm	Max load kg
48.731.12	12	3	10	35	Silver	378	778	200x200	200x200	100
48.731.24	24	3	5	35	Silver	378	778	200x200	200x200	100
48.732.12	12	3	10	35	Black	378	778	200x200	200x200	100
48.732.24	24	3	5	35	Black	378	778	200x200	200x200	100











NEW Control and Synchronization Systems for Table Legs Dudge 77

Code	Description	For pedestals	IP degree
48.730.02	Control unit/receiver to synchronize two legs of the same table and/or to use a remote control	48.733.XX; 48.731.XX; 48.732.XX	69K
48.730.03	Four-way remote control to operate single or double table pedestals (control unit 48.730.02 is mandatory)	48.733.XX; 48.731.XX; 48.732.XX	-



◢ 48.730.03



◢ 48.730.02

Use one of the following switches or an equivalent switch paired with the table legs. The single leg can be connected directly to the switch.
If using a system with two table legs, you must instead connect the table legs and the switch to 48.730.03.

BUTTONS FOR ROUND AND SQUARE ALUMINUM TABLE LEGS

Switch	Type	Terminals n.	LED	V	Frame	Tasto / Toggles
14.192.23	(ON)-OFF-(ON)	8	yes	24	14.197.63 - 14.197.03	14.193.45 - 14.193.15
14.192.03	(ON)-OFF-(ON)	8	yes	12	14.197.63 - 14.197.03	14.193.45 - 14.193.15
14.298.03	(ON)-OFF-(ON)	6	no	12/24	14.197.22	14.299.54 - 14.299.15
14.296.03	(ON)-OFF-(ON)	6	no	12/24	14.197.22	Included



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