

Anchor, Bruce type,  
Inox 316

Code	Weight (Kg)
92246	2
92247	3
92248	5
92249	7,5
92250	10
92251	15
92252	20



Anchor hot dip galvanized,  
Bruce type

Code	Weight (Kg)
92240	2
99207	3,5
92241	5
92242	7,5
92243	10
92244	15
92245	20



Anchor Delta stainless steel

Code	Weight (kg)	For Max Boat Length (ft)
99425	6	22
99426	8	30
99427	10	35
99428	15	40
99429	20	50
99430	30	65



Anchor Delta galvanized

Code	Weight (kg)	For Max Boat Length (ft)
99476	6	25
99478	8	30
99479	10	35
99480	15	40
99481	20	50
99482	30	65



Plough anchor, CQR  
type, Inox 316

Code	Weight (Kg)
92272	7
92273	9
92274	12
92275	15

Plough anchor, hot dip  
galvanized, CQR type

Code	Weight (Kg)
92264	7
92265	9
92266	12
92267	15
98466	22



Anchor hot dip galvanized,  
Danforth type

Code	Weight (Kg)
92253	3
92254	5
92255	8
92256	10
92257	12
92258	14
98465	20



Folding anchor, hot dip  
galvanized

Code	Weight (Kg)
92276	0,7
92277	1,5
92278	2,5
92279	3,2
92280	4
92281	6
92282	8
92283	10
92284	1
92285	15

Folding anchor,  
Inox 316

Code	Weight (Kg)
92286	0,7
92287	1,5
92288	2,5
92289	4



Grapnel anchor,  
galvanized

Code	Weight (Kg)
70964	1
92290	3
92291	4
92292	6
99205	8
99206	10
70965	12
70966	15
70967	18
70968	20
70969	25
70970	30
70971	35
70972	42



Grapnel anchor, Inox 304

Code	Weight (Kg)
92293	0,4
92294	0,95
92295	1,85
99433	2,5
99434	4



Hall Type C Anchor,  
hot dipped galvanized

Code	Weight (Kg)
98888	2,8
98889	4
98890	6
98891	8

## Anchor Rollers



Stemhead, Inox 304

Code	99638
Length (mm)	165
Width (mm)	50
Diameter (mm)	64

BEST VALUE



Roller for stemhead 99638, black

Code	11907
Length (mm)	42
roller diam. (mm)	64
Material	PP & UV



Hinged bow roller, Inox 316

Code	70634
Length (mm)	328
Height (mm)	236
Thick (mm)	70
For chain (mm)	6-8-10
For anchor (kg)	up to 14



Bow roller w/ anchor block, Inox 316

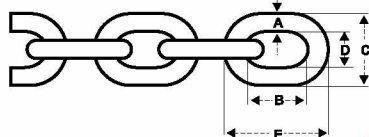
Code	70612
Length (mm)	240
Width (mm)	100
For chain (mm)	6-8
For anchor (kg)	up to 10

## Anchor Chains



Hot dip galvanized chain DIN 766, Calibrated, Pack

Code	71170	71171	71172	71173	71174	71175	71176	71177	71178	71179
A (mm)		6			8			10		12
B (mm)		18,5			24			30		36
C (mm)		20			27,5			34,5		39,6
D (mm)		8			11,5			14,5		15,6
E (mm)		30,5			40			50		60
Weight / m (kg)		0,8			1,42			2,28		3,23
Breaking load (kg)		1632			3265			5102		7387
Pack (m)	10	30	50	10	30	50	10	30	50	50



Hot dip galvanized chain, DIN5685A, Genovese

Code	72060	72061	72062	72063
A (mm)	5	7	10	13
B (mm)	21	28	40	52
C (mm)	20	28	40	52
D (mm)	10	14	20	26
E (mm)	31	42	60	78
Weight / m (kg)	775	1500	3100	5300
Breaking load (kg)	0,5	1	2,05	3,45



Hot dip galvanized chain, DIN 766, calibrated

Code	95617	95619	97710	97711
A (mm)	6	8	10	12
B (mm)	18.5	24	30	36
C (mm)	20	27.5	34.5	39.6
D (mm)	8	11.5	14.5	15.6
E (mm)	30.5	40	50	60
Weight / m (kg)	0.8	1.42	2.28	3.23
Breaking load (kg)	1,632	3,265	5,102	7,387

Chain, Inox 316, DIN 766, calibrated

Code	98042	98043	98044	98045	95637	97703
A (mm)	2	3	4	5	6	8
B (mm)	12	15		20	18.5	24
C (mm)	7.5	11	13	16	20	26
D (mm)	3.5	5	5	6	8	10
E (mm)	16	21	28	30	30.5	40
Weight / m (kg)	0.07	0.16	0.32	0.5	0.78	1.4
Breaking load (kg)	127	408	816	1,275	1,632	3,265

## Thimbles

Pre-cut

BEST VALUE



## Thimble

Made of Nylon, they are lightweight and highly resistant to strain and wear. They are available in eight sizes from 8mm to 22mm diameter.

Code	95779	95780
For rope (mm)	20	22
Colour	White	
Packing (pcs)	1	

## Ropes for General Use



**Cabo**  
by LALIZAS

## Ops Purpose Rope

Made from polyester, very soft and ideal for multiple uses on the boat. It can be used on fenders and sea anchors.

NEW

Code	Diam. (mm)	Length (m)	Breaking Load (kg)
92036	4	200	98
92037	5		146
92038	6		198
92039	8		320
92040	10		560
92041	12		760
92042	14	100	1020
92043	16		1460



**Cabo**  
by LALIZAS A



Sold by the reel



**Anchor Rope 3 strand double twisted, polyester, Black**

Code	Diameter (mm)	Length (m)	Strength (Kg)
90854	8	200	640
90855	10		1.230
90856	12		1.360
90857	14		2.010
90858	16	100	2.430
90859	18		3.150
90860	20		3.830
90861	22		4.610
90862	24		5.520

**Anchor Rope 3 strand double twisted, polyester, White**

Code	Diameter (mm)	Length (m)	Strength (Kg)
90844	8	200	570
90845	10		1.110
90846	12		1.220
90847	14		1.810
90848	16	100	2.190
90849	18		2.830
90850	20		3.450
90851	22		4.150
90852	24		4.970

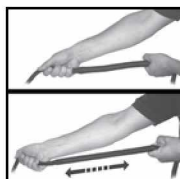
Code	Diameter (mm)	Length (m)	Strength (Kg)
92350	26	100	5.510
92352	28		6.430
92354	30		7.440
71742	32		8.430
71743	34		9.360
71744	36		10.290
71745	38		10.840
71746	40		11.390

### Shock Absorbing Mooring Lines

These Lalizas Polyester Mooring Lines are integrated with industrial rubber filaments which permit high elasticity in absorbing shocks from wind and waves. Shock Lines are highly suitable for docking and anchor lines. Shock-Line Ropes have a loop at one end and all of them are available in high quality and practical packing.



Pre-cut



Code	Diameter (mm)	Length (m)	Breaking Load (kg)	Elongation (mm)	Boat Length (m)
90347	12	8	2300	200	5-10
90348	15	8	3200	250	10-15
90349	18	8	4000	300	15-20



Pre-cut



**Anchor Line 3 strand double twisted with loop & thimble, polyester**

Code	Diameter (mm)	Length (m)	Strength (Kg)	Boat Length (m)	Colour
90826	10	20	1590	>8	White
90839	14	7	3180	11-13	
90864	10	20	1430	>8	Black
90867	14	7	2860	11-13	

### Dock Lines



**Fender Line double braided with loop, polyester, black**

Code	Diameter (mm)	Length (m)	Strength (kg)
90812	8	2	1600
90813	10	2	1940
90814	12	3	2650

Pre-cut



**Mooring Dock Line double braided with loop, polyester, black**

Code	Diameter (mm)	Length (m)	Strength (kg)	Boat Length (m)
90815	8	4	1600	5-6
90816	8	8		6-10
90817	10	5	1940	5-6
90818	10	10		6-10
90819	12	6		5-6
90821	14	7	3465	6-10
90823	16	8	4380	10-12

Pre-cut



## Dock Lines

Mooring double braided rope,  
polyester, black

Sold by the reel

Code	Diameter (mm)	Length (m)	Strength (Kg)
90828	8	200	1600
90829	10	200	1940
90830	12	200	2650
90831	14	200	3465
90832	16	170	4380
90833	18	140	5500
71029	20	100	5220
71030	22	100	5985
71031	24	100	7254



Sold by the reel

Mooring 16-Strand Double Braided Rope,  
Polyester, blue

Code	Diameter (mm)	Length (m)	Strength (Kg)
71162	12	200	2000
71163	14	200	3000
71164	16	170	4000
71165	18	140	4500
71166	20	100	5000
71167	22	100	7500
71168	26	100	8500

## Fenders



## Inflatable Fender "EasyStore"

The "EasyStore" Inflatable fenders are made of re-inforced, abrasion resistant PVC material. They are light, simple to use and deflated can be stored in small lockers. They can be quickly inflated by using any standard or electric pump and easily mounted using the rope supplied. All available in light-grey the larger sizes only have fixing mounts at both ends.

Code	57327	57328	57316	57317	57318	57319
Diameter(cm)	20	25	28	32	42	60
Length(cm)	50	70	85	104	132	150

BEST  
VALUE

Easy to store!



57353

57354

BEST  
VALUE

## Buoyancy Bag with valve for Optimist, grey

Code	Material	Max Air Pressure	Dimensions
57353	PVC	0,5PSI	41x100cm
57354	Nylon with TPU	3,6PSI	

## Fender Covers &amp; Racks

## LALIZAS Fender Covers



Single



Double



Code	Dimensions (cm)	Polyform Fenders	Thickness	Packing (pcs)
49932	15x56cm	F1	Single	2
49351	23x56cm	F2	Single	2
49352	23x76cm	F3	Single	2
49353	23x104cm	F4	Single	2
49354	30x76cm	F5	Single	2
49355	30x107cm	F6	Single	2
49356	38x102cm	F7	Double	1
49935	38x140cm	F8	Double	1
49936	51x127cm	F10	Double	1
49937	61x140cm	F11	Double	1
49938	81x190cm	F13	Double	1
49933	20x29cm	A0	Single	2
49934	29x37cm	A1	Single	2
49358	39x49cm	A2	Single	2
49359	47x59cm	A3	Single	2
49360	55x71cm	A4	Single	2
49361	70x92cm	A5	Single	2
49362	86x118cm	A6	Double	1
49363	99x137cm	A7	Double	1



### Modular Fender Baskets

Lalizas Fender basket can be easily installed on the rails of a boat using a connector (Code: 90154). For parallel connection of fender baskets, a parallel connector can be used (Code: 90163).

Code	Internal Diameter (mm)	Height (mm)	Fenders	
			Lalizas "Hercules"	Polyform
98630	180	420	50583, 50593, 50584, 50594, 50633, 50634	F1
98629	220	440	50585, 50595, 50586, 50596, 50635, 50660, 50636	F02
98631	250	450	50661, 50662, 50663	F2, F3, F4
98632	340	590	50664, 50665	F5, F6

BEST VALUE



### Set of Connector & Rail Support for fenderbaskets

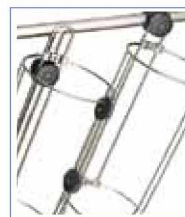
Code..... 90154

BEST VALUE

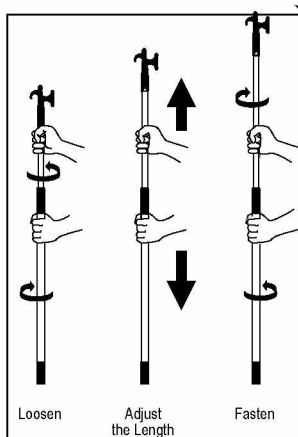


### Connector Paralell, for fenderbaskets

Code.....90163



## Hooks



### ADVISOR

**Use:** Boat hooks are useful accessories with a twin hook at one end. They are used to both hook and retrieve objects that are otherwise difficult to reach, such as ropes, lifebuoy rings, mooring buoys etc. They are made of anodized aluminum.

**Instructions of Use:** Depending on the model, Lalizas hooks are plain or telescopic. In order to adjust the length of the adjustable boat hook you unscrew the two parts, move to the desired length and screw it back. The hooks are used by grasping securely the object with the hook and then you pull towards you.

**Replacement:** Lalizas boat hooks are manufactured under the highest quality standards. Given the importance of the hooks, you should replace them, as soon as, you notice any cracks on the hook or the body.

### Boat Hooks

Lalizas offers two different types of boat hooks varying in size and design. Boat hooks, part numbers 50030-60, use a boat hook head with a standard size opening, making them ideal for most uses on board. They are available with plain or telescopic tubes, in various sizes, so that you may choose the one most suited to your needs.

Alternatively, the boat hook head (50903-57343) is also available. It is lighter, reinforced for extra strength, with a wider opening, which allows you to capture objects more easily. This hook head can be used with the plain (57340) or telescopic tube (57341 - 57342), which are sold separately.

All Lalizas boat hooks are manufactured to the highest standards. The hooks are made of Nylon and the poles of high quality anodized aluminum for longer life.



Code	Description	Diameter (cm)	Length (cm)	
			Min	Max
50030	Aluminium Hook	2,5		147
50040		2,5		180
50050	Telescopic Hooks with 2 ends, Aluminum	3	118	204
50060		3	67	101
57340	Aluminum Handle for hook/brush	2,5		130
57341	Aluminum Telescopic Handle for hook/brush	2,2 - 2,5	105	179
57342		2,2 - 2,5	165	305
57343	Hook with Thread - Black	2,2		
50180	Hook - Black	2,5		



Lalizas Aluminum Tube (57340, 57341, 57342) can be combined perfectly with a soft or stiff Boat Brush. For more information on Boat Brushes, see to page 60-61.



57343



50180





### Diver Buoy

It is ideal for diving wearing air cylinders. It is easy for the diver to use, since it is especially designed so as to allow diver freedom of movement without jeopardizing his safety. The red buoy is folded and attached with a rope (6m) inside the blue case; the case has a sewn black plastic clip on, which allows the diver to fasten the buoy onto his suit for easy carrying. Additionally, the case features a whistle for use in any emergency. The buoy is made of soft PVC, 0.3mm thick, while the case is made of 1000D Polyester with PVC film, 0.5mm thick.

Dimensions: L 20cm W 8cm (packed)  
H 145cm W 15cm (inflated)

### Instructions of Use

Open the case and release the buoy. Use the cylinder to provide the buoy with a small quantity of air. In this way, the pressure of the air, along with the pressure of the water will allow the buoy to inflate and pop up onto the water surface, warning other boats that a diver will soon be afloat at this specific point.

Code...70017



BEST VALUE

BEST VALUE



Round marker buoy  
small, "SAFE DIVE"  
diam. 30cm, height 50cm

Code..... 97814

BEST VALUE



Torpedo diving marker  
buoy, "SAFE DIVE"  
diam. 28cm, length 88cm

Code..... 97816

BEST VALUE



Torpedo diving marker  
buoy, reinforced,  
"SAFE DIVE" with 20m rope  
Code..... 97813



### Race Mark Buoy

The Lalizas Mark Buoy has been designed especially to meet the demands of races. It features one inflation/deflation valve and one large transparent pocket (69 x 58cm) that can be used for advertising purposes. There are also 4 attachment points for the anchor line and in order to absorb the pulling forces of the latter, the Lalizas Race Mark Buoy is fitted with a special net. Despite its size, when it is inflated (height: 1.5m, diameter: 0.90m), it is very easy to carry. It is made of UV resistant PVC, in bright yellow colour for high visibility.

Code	51030
Model	Cylindrical
Diameter	0.90m
Height	1.50m
Inflated Weight	4kg
Transparent Pocket	1

BEST VALUE



Attachment points  
for the anchor line



Inflation/deflation valve



Transparent pocket


**Mooring Spring, Inox 316**

Code	99639	99640	99641
Length (mm)	270	320	410
Diameter (mm)	50	54	80
Breaking load (Kg)	95	120	220
For Boats up to aprox. (m)	5	6	10
Max. Boat weight (ton.)	1	1,5	6


**Mooring Spring, Inox 316**

Code	70621	70622
Length (mm)	460	460
Diameter (mm)	88	90
Breaking load (Kg)	220	420
For Boats up to aprox. (m)	10	12
Max. Boat weight (ton.)	6	8

## Platforms


**Platform Inox 316**

Code	99509
Width (mm)	450
Length (mm)	390
Wood	Teak


**Platform Inox 316**

Code	99510	99511
Diameter (mm)	25	
Width (mm)	450	600
Length (mm)	500	
Wood	Teak	


**Platform Inox 316**

Code	99512	99513
Diameter (mm)	25	
Width (mm)	210	270
Length (mm)	390	
Wood	Teak	


**Platform with ladder  
Inox 316**

Code	99516	99517
Width (mm)	210	270
Length (mm)	390	
Wood	Teak	


**Platform with folding  
ladder Inox 316**

Code	99514
Width (mm)	450
Length (mm)	390
Wood	Teak


**Platform with telescopic  
ladder Inox 316**

Code	99515
Width (mm)	450
Length (mm)	390
Wood	Teak



## Boarding Ladders &amp; Accessories

A Boarding Ladder is an extremely useful and important accessory on any boat. Apart from access from a tender, small boat or the sea, a boarding ladder can assist in the recovery of a casualty who has fallen overboard (MOB).

Lalizas offer you aluminum hook over-the-gunwale ladders, Inox ladders with key hole plates and rope ladders, with up to 5 steps depending on the model.

**Ladder Types**

1. Over-the-gunwale ladders: Suitable for small boats these hook over ladders will fit a wide range of gunwale widths.

2. Inox ladders with key hole plates: These over-the-gunwale ladders are supplied with key hole plates that may be permanently fixed with bolts to the hull or deck of your boat. The key hole plates are slotted to accept spigots located on the ladder hooks, providing a secure fitting, allowing also quick and easy removal of the ladder for storage.

3. Rope ladders: Flexible, lightweight and easy to store, a good stand by ladder for emergency use or when space is at a premium.

INFORMATION

**Rope Ladders**

These handy, easily stored, rope ladders are designed to be used on boats for easy boarding. As the ladder secures around any cleat, no permanent mounting is necessary.

Code	50042	50043	50044
Steps	2	3	4
Height(cm)	62	80	102
Width(cm)	35	35	35
Weight(gr)	250	400	500

**Aluminum Ladders**

Made of 25mm marine grade anodized aluminum tubing, with non-slip polypropylene steps. These Ladders come complete with two stand-off feet to suit the contours of most hulls. The hooks fold flat for out-of-the-way storage.

Code	50032	50033	50034	50035
Steps	2	3	4	5
Height(cm)	55	83	110	136
Width(cm)	35	35	35	35
Weight(gr)	950	1200	1550	1800

**Inox Ladders**

Made of 25mm marine grade stainless steel tubing, with black non-slip plastic steps. Ladders come complete with stand offs and one pair of keyhole plates with backing pads, and is suitable for most hulls hooks fold flat for out of the way storage.

Code	50053	50054	50055
Steps	3	4	5
Height(cm)	83	113	136
Width(cm)	35	35	35
Weight(gr)	1920	2200	2900

Step for  
Aluminum & Inox  
Ladder - White  
Code..... 50160



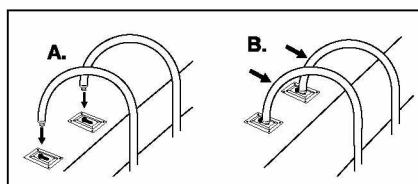
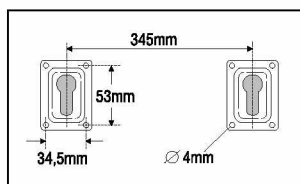
Step for  
Aluminum & Inox  
Ladder - Black  
Code..... 50170



Step for  
Rope Ladder -  
White  
Code..... 50150



Code..... 00636



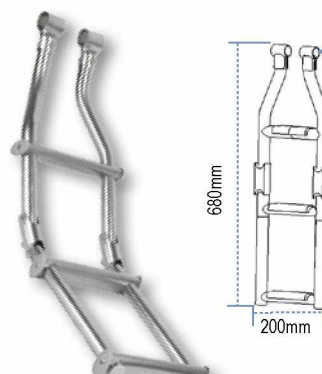
Ladder  
for sailing boat Inox 316

Code	99502
Steps	4
Diameter (mm)	25
Width (mm)	270
Length (mm)	900



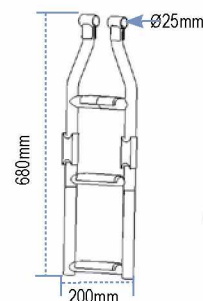
Bow ladder  
Inox 316

Code	70644
Steps	3
Diameter (mm)	25
Width (mm)	230
Length (mm)	1060



Folding ladder, Inox 316

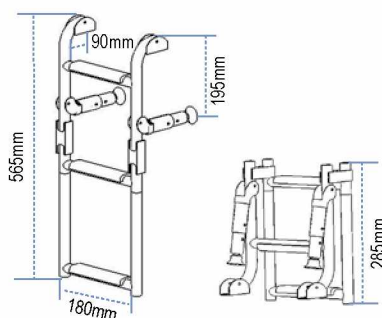
Code	70086
Steps	1+2
Diameter (mm)	25



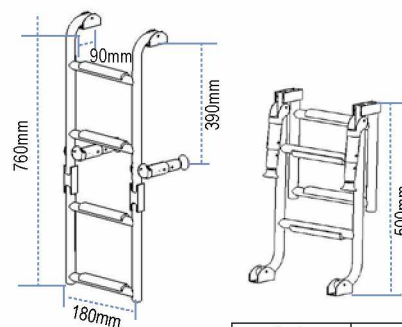




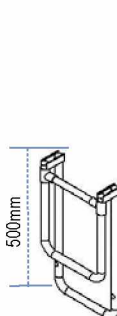
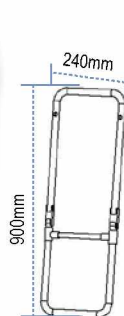
Folding ladder,  
Inox 316



Code	70089
Steps	1+2
Diameter (mm)	25

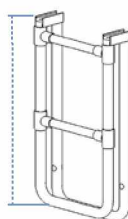
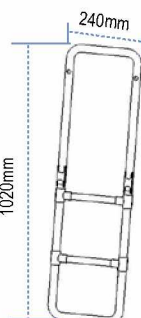


Code	70148
Steps	2+2
Diameter (mm)	25

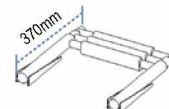
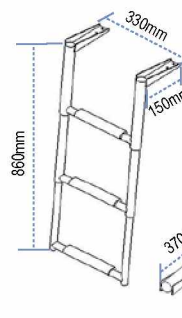


Folding ladder for inflatable  
boats, Aluminium

Code	99507
Steps	2
Diameter (mm)	25



Code	71200
Steps	3
Diameter (mm)	25

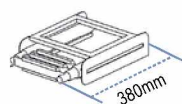
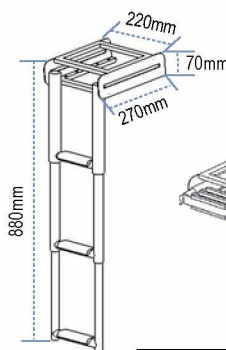


Telescopic Ladder  
Inox 316

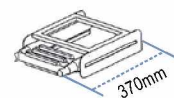
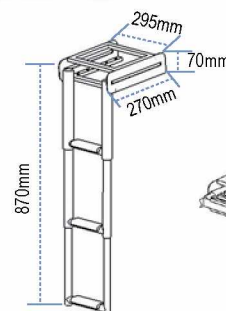
Code	70610
Steps	3



Telescopic ladder under the  
platform, Inox 316,



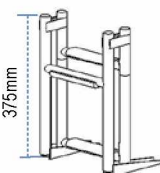
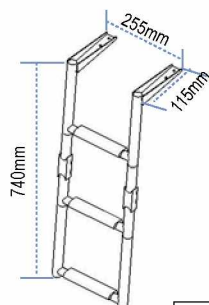
Code	99503
Steps	3



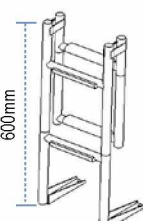
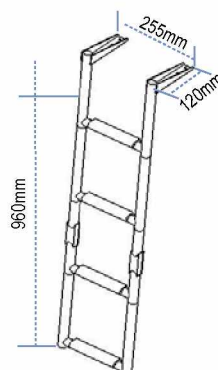
Code	99504
Steps	3



Ladder for  
platform Inox 316



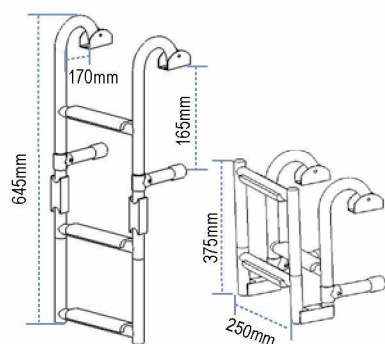
Code	99505
Steps	1+2
Diameter (mm)	22



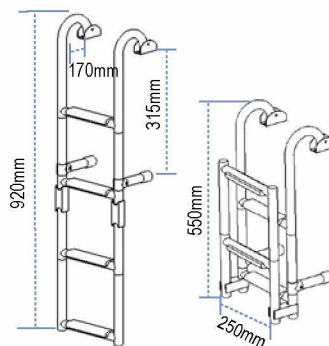
Code	99506
Steps	2+2
Diameter (mm)	22



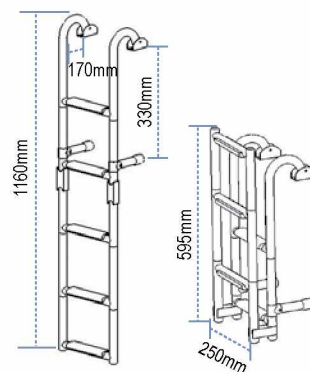
**Gunwale mount hook  
folding ladder  
Inox 316**



Code	99497
Steps	1+2
Diameter (mm)	22



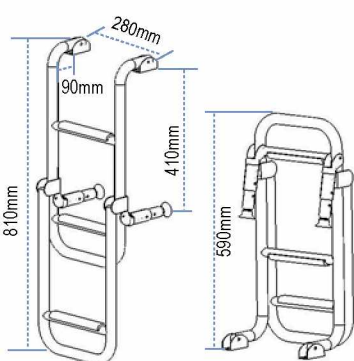
Code	99498
Steps	2+2
Diameter (mm)	22



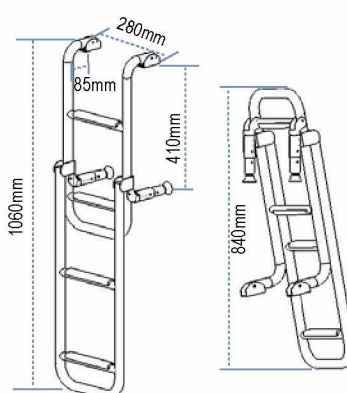
Code	99499
Steps	2+3
Diameter (mm)	22



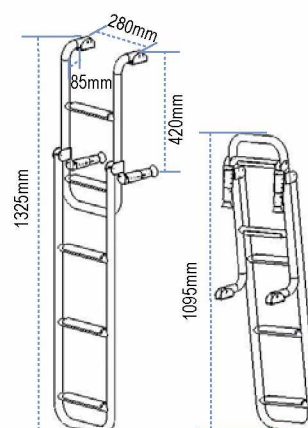
**Folding ladder, Inox 316**



Code	70146
Steps	1+2
Diameter (mm)	25



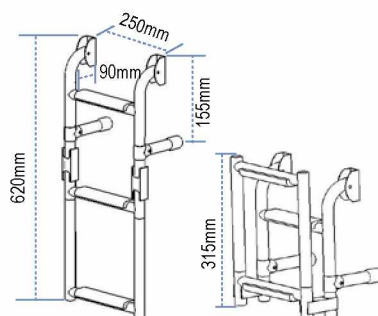
Code	70088
Steps	2+2
Diameter (mm)	25



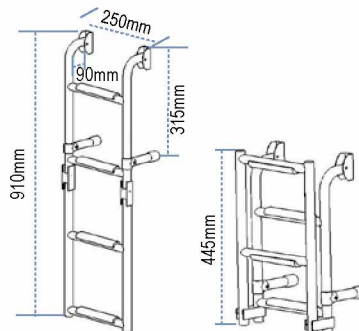
Code	70147
Steps	2+3
Diameter (mm)	25



**Folding  
ladder for transom  
Inox 316**



Code	99500
Steps	1+2
Diameter (mm)	22



Code	99501
Steps	2+2
Diameter (mm)	22



**Mounting bracket,**  
Diam. 25mm  
Code.....70647



**Spare Hinge for ladders,**  
Diam. 25mm  
Code.....70646



**Mounting bracket with pin,**  
Diam. 25mm  
Code.....99527



**Mounting bracket  
for ladders**

Code	70613	70614
Diameter(mm)	22	25