

CANOPIES & COVERS

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Advisor



Useful Hints



Information



New Product



Excellent Quality



Low Price



Captain proposal

CARPETS

Welcome Mats and Marine Carpets

Lalizas mats and carpets are designed to provide you with the maximum comfort and safety when walking on your boat's deck by creating a comfortable, elastic and anti-slip walking surface. Manufactured according to the international standards, they are non-toxic and environment friendly products, especially designed for use in boats. However, they can be adequately used in office buildings, commercial buildings, restaurants and in other areas with heavy traffic. Marine carpets and mats are made from soft and durable PVC material for extra resistance to seawater, fuel and oil spillage. Thanks to their UV-stabilisers, they are suitable for areas exposed to the sunlight. The loop layer is constructed in order to trap dirt and filth, protecting the floor at the same time. Lalizas Welcome Mats are available with backing, whereas marine carpets are available in two types, one with backing, in roll and separate pieces and a second one without backing, in roll version only. Depending on the model, there are two sizes, while all models are in grey and blue colour.



Maintenance & Cleaning

The right cleaning of the mats and carpets is necessary in order to:

- Extend the carpet's life by reducing the intrusion of dirt into the fibres
- Make the carpet's use more valuable, by preventing the intrusion of dirt into the boat
- Maintain the nice and clean appearance of both the carpet and the boat

Lalizas mats and carpets are especially designed to withstand weather conditions and heavy use. However, some basic rules are suggested in order to maintain them in good condition for a long time.

- Use a vacuum cleaner or overturn the mat and carpet in order to remove the dust and filth
- Use common detergents
- Rinse with clean fresh water
- Dry them naturally

Please avoid the following:

- Do not put the mats and carpets in contact with flame, hot surfaces or sharp items
- Do not use strong detergents such as bleach, for their cleaning



Welcome Mat with backing, PVC

Code.....	57195	57196	57197	57198
Colour.....	Grey	Blue	Grey	Blue
Dimensions(cm)...	40X60	40X60	60X90	60X90

Marine Carpet with backing, PVC

Code.....	*57199	*57200	*57201	*57202
Colour.....	Grey	Blue	Grey	Blue
Width(cm).....	90	90	120	120
Roll Length(m).	6	6	6	6

* Sold by linear meter

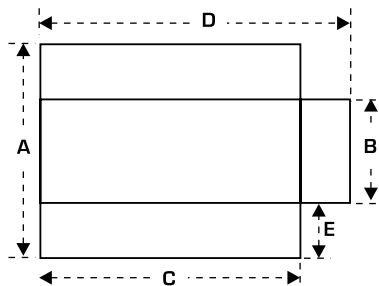
Marine Carpet without backing, PVC

Code.....	*57203	*57204
Colour.....	Grey	Blue
Width(cm).....	120	120
Roll Length(m).	6	6

* Sold by linear meter

Sailboat Shade "Hermes"

"Hermes" Shade is one of the smartest items that you could have on board. Ideal for those hot days on the dock and generally when anchored, when you definitely need to be protected from the sun and a simple canopy just isn't enough. It is constructed from 420D Oxford Polyester fabric with PU coating on the top for extra resistance to the elements. Additionally, the topside is silver in order to reflect the sun. It is very easy to install, without drilling any holes and takes up very little space when stored away. The LALIZAS sailboat shade 'Hermes' comes complete with elastic strings, cords, aluminum tubes with their connectors, all included in a bag for easy storage and transport. Available in three sizes and one colour combination, blue with silver on top.



HERMES Dimensions (cm)			
Code	57181	57182	57183
A	300	375	420
B	150	225	270
C	350	450	550
D	425	525	625
E	75	75	75



HERMES Standard Equipment			
Code	57181	57182	57183
Aluminum Tubes	2	3	3
Connectors	1	2	2
Elastic strings	6	6	8
Cords	6	9	10
Storage Bag	Yes	Yes	Yes
Loops	16	19	22

Please note that the above schematic is just for guidance purposes only. Each model of Hermes is supplied with a different number of cords, and elastic strings, in order to set up the shade on your boat.

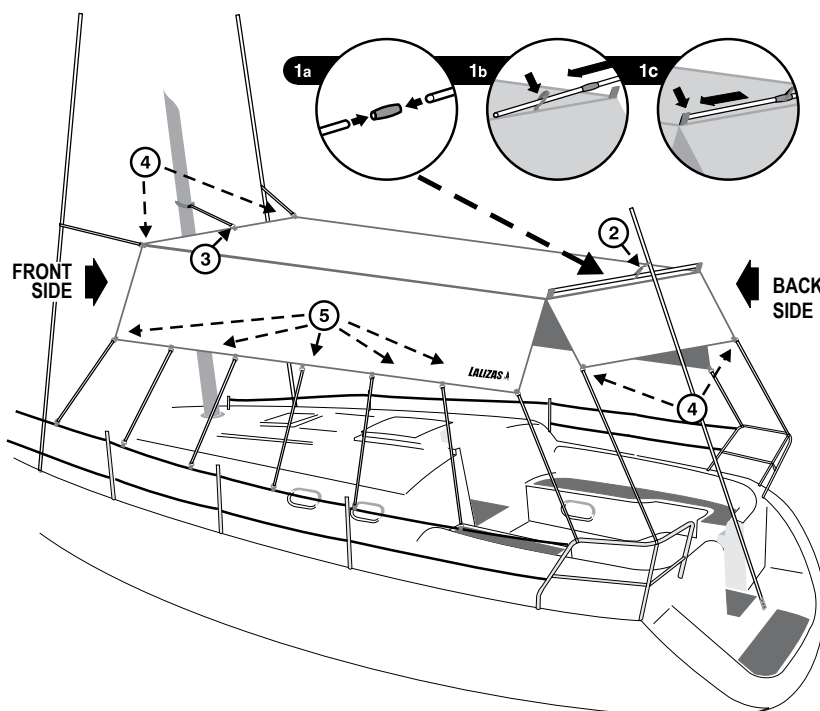
SELECTING THE SAILBOAT SHADE 'HERMES'

There is no absolute rule that you can follow, in selecting the more suitable shade for your boat. It is based mainly on the design of the boat, but also on what parts of the boat you want to keep in the shade. Indicatively, you may follow the guidelines below to help you choose:

1. Decide at which height you will set up the shade. It must be low enough so as to protect you from the sunlight and high enough to let you move around freely. A good idea would be over the boom.
 2. Then find the length you need by measuring the distance between the backstay and the mast, minus one meter max. This measurement may vary based on the area of the deck you want to cover.
 3. When you have the length measurement, match it to the length of one of the three 'Hermes' shades (C), as shown in the relevant table, to find the shade suitable for your boat and your needs.
 4. The width of the boat is also one factor that you may consider, but not a decisive one, since the shades may slightly vary in width, depending on where you attach the front loops.
- Remember that there are many variations in the boat designs and the above may not apply precisely.

INSTALLING THE SAILBOAT SHADE 'HERMES'

1. Put together the aluminium tubes and their connector(s) (1a). Pass the pole through the loop in the middle (1b) and fasten with the Velcro on the two ends (1c).
2. Using a small piece of rope, tie the pole's loop on the backstay at the desired height.
3. Using another piece of rope, tie the middle loop found opposite the backstay's knot to the mast. You may need to push the boom on the side, in order to fully stretch the shade.
4. Then stretch and fasten the front and back of the 'Hermes' to the shrouds and the rails at the transom, using the elastic strings and cords.
5. Stretch and fasten the sides of the shade to the side rails, using the elastic strings and cords.





CANOPIES

LALIZAS canopies are manufactured using only materials that are both weather and UV resistant. However, for good maintenance, do not allow contact with flames or sharp surfaces. LALIZAS recommends washing your canopy and straps with clean water. Allow to dry completely before storing or covering. Also remember to fold and cover the canopy with its top, when not in use.

INOX Frame for "Athens" Canopy

The "Athens" range has been specially designed to satisfy your needs to the smallest detail. This model is supplied as a ready to fit frame, without the canopy top, which can be purchased separately. The frame is made from INOX for extended life and high resistance to corrosion, while also providing an attractive, polished finish. It is available in various sizes with length 180 to 280 cm, width 150 to 350cm, while the height is adjustable, up to a maximum of 155cm. The canopy tops are made from PVC coated Nylon fabric, which is 100% waterproof and resistant to UV rays. The tops are available in four colours, navy, forest green, white and burgundy.

Choose the frame that mostly fits your boat by following the instructions on page 119. Then choose the colour of the canopy top you prefer and you will have the combination desired, for relaxing days at sea.

INOX Frames for "Athens" Canopy

Code	57277	57278	57279	57280	57281	57282	57283	57284	57285	57286	57287	57288	57289	57290	57291
Length(cm)	180	180	180	180	180	180	180	180	180	180	240	240	240	240	240
Width(cm)	150	170	190	210	230	250	270	290	310	330	150	170	190	210	230
Height(cm)	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155

Code	57292	57293	57294	57295	57296	57297	57298	57299	57300	57301	57302
Length(cm)	240	240	240	240	240	240	280	280	280	280	280
Width(cm)	250	270	290	310	330	350	210	230	250	270	290
Height(cm)	115	155	155	155	155	155	155	155	155	155	155

CANOPIE TOPS FOR "ATHENS"

CANOPIES & COVERS



Canopy Top for "Athens" - White

Code	57151	57152	57153	57154	57155	57156	57157	57158	57159	57160	57161	57162	57163
For frame for Athens	57277	57278	57279	57280	57281	57282	57283	57284	57285	57286	57287	57288	57289
Code	57164	57165	57166	57167	57168	57169	57170	57171	57172	57173	57174	57175	57176
For frame for Athens	57290	57291	57292	57293	57294	57295	57296	57297	57298	57299	57300	57301	57302



Canopy Top for "Athens" - Navy

Code	50780	50781	50782	50783	50784	50785	50786	50787	50788	50789	50790	50791	50792
For frame for Athens	57277	57278	57279	57280	57281	57282	57283	57284	57285	57286	57287	57288	57289
Code	50793	50794	50795	50796	50797	50798	50799	50800	50801	50802	50803	50804	50805
For frame for Athens	57290	57291	57292	57293	57294	57295	57296	57297	57298	57299	57300	57301	57302



Canopy Top for "Athens" - Burgundy

















































































































Code	50809	50810	50811	50812	50813	50814	50815	50816	50817	50818	50819	50820	50821
For frame for Athens	57277	57278	57279	57280	57281	57282	57283	57284	57285	57286	57287	57288	57289
Code	50822	50823	50824	50825	50826	50827	50828	50829	50830	50831	50832	50833	50834
For frame for Athens	57290	57291	57292	57293	57294	57295	57296	57297	57298	57299	57300	57301	57302



Canopy Top for "Athens" - Green

Code	50838	50839	50840	50841	50842	50843	50844	50845	50846	50847	50848	50849	50850
For frame for Athens	57277	57278	57279	57280	57281	57282	57283	57284	57285	57286	57287	57288	57289
Code	50851	50852	50853	50854	50855	50856	50857	50858	50859	50860	50861	50862	50863
For frame for Athens	57290	57291	57292	57293	57294	57295	57296	57297	57298	57299	57300	57301	57302

CHOOSE THE "ATHENS" CANOPY SUITABLE FOR YOUR BOAT (Selection frame and canopy top)

Select the frame				Select the canopy top		Select the frame				Select the canopy top		Select the frame				Select the canopy top	
Code	Length (cm)	Width* (cm)	Height (cm)	Code	Colour	Code	Length (cm)	Width* (cm)	Height (cm)	Code	Colour	Code	Length (cm)	Width* (cm)	Height (cm)	Code	Colour
57277	180	150	155	57151		57287	240	150	155	57161		57298	280	210	155	57172	
				50780						50790						50801	
				50809						50819						50830	
				50838						50848						50859	
57278	180	170	155	57152		57288	240	170	155	57162		57299	280	230	155	57173	
				50781						50791						50802	
				50810						50820						50831	
				50839						50849						50860	
57279	180	190	155	57153		57289	240	190	155	57163		57300	280	250	155	57174	
				50782						50792						50803	
				50811						50821						50832	
				50840						50850						50861	
57280	180	210	155	57154		57290	240	210	155	57164		57301	280	270	155	57175	
				50783						50793						50804	
				50812						50822						50833	
				50841						50851						50862	
57281	180	230	155	57155		57291	240	230	155	57165		57302	280	290	155	57176	
				50784						50794						50805	
				50813						50823						50834	
				50842						50852						50863	
57282	180	250	155	57156		57292	240	250	155	57166		<p>* The width of the canopy can be increased or decreased by 10cm, due to the flexibility of the structure.</p>					
				50785						50795							
				50814						50824							
				50843						50853							
57283	180	270	155	57157		57293	240	270	155	57167		<div style="border: 1px solid black; padding: 5px; width: fit-content;"> <p> White</p> <p> Navy</p> <p> Burgundy</p> <p> Green</p> </div>					
				50786						50796							
				50815						50825							
				50844						50854							
57284	180	290	155	57158		57294	240	290	155	57168							
				50787						50797							
				50816						50826							
				50845						50855							
57285	180	310	155	57159		57295	240	310	155	57169							
				50788						50798							
				50817						50827							
				50846						50856							
57286	180	330	155	57160		57296	240	330	155	57170							
				50789						50799							
				50818						50828							
				50847						50857							
57297	240	350	155	57171		57297	240	350	155	57171							
				50800						50800							
				50829						50829							
				50858						50858							

INOX CANOPY ACCESSORIES

Top Horizontal Bars

Code	50880	50881	50882	50883
For frame for Athens	57277 & 57287	57278 & 57288	57279 & 57289	57280, 57290 & 57298
Code	50884	50885	50886	50887
For frame for Athens	57281, 57291 & 57299	57282, 57292 & 57300	57283, 57293 & 57301	57284, 57294 & 57302
Code	50888	50889	50890	
For frame for Athens	57285 & 57295	57286 & 57296	57297	

Fundamental Poles I

Code	50891	50892	50893
For frame for Athens	57277 to 57286	57287 to 57297	57298 to 57302

Fundamental Poles III

Code	50897	50898	50899
For frame for Athens	57277 to 57286	57287 to 57297	57298 to 57302

Fundamental Poles II

Code	50894	50895	50896
For frame for Athens	57277 to 57286	57287 to 57297	57298 to 57302

Inox Canopy Support 80cm
Code.....50874

Top Slide INOX

Code.....	50876	50873	57205
Diametre(mm).....	32	25	22

Jaw Slide Inox

Code.....	50872	96930
Diametre(mm).....	25	22

Eye End Inox

Code.....	50871	96928
Diametre(mm).....	25	22

Deck Hinge Inox

Code.....	50870
Diametre(mm).....	25

Connector "Cross"
Code...50875

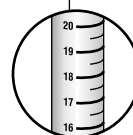
Cover for canopy connector "Cross"
Code...01834



INOX tube

	INOX 316	INOX 304
Code.....	10420	10421
Diametre(mm).....	25	25
Thickness(mm).....	1	1
Length(mm).....	3	3

All metal parts are made from INOX 316



Fundamental Poles "I" have a 20cm removable measuring tape, in case you want to reduce the height of the canopy. The Inox Canopy Rear Support (50874) also has a 20cm removable measuring tape.



Cover for "Athens" Canopy, Grey

Code.....	57184	57185	57186	57187	57188	57189	57190	57191	57192	57193	57194
Width(cm).	150	170	190	210	230	250	270	290	310	330	350

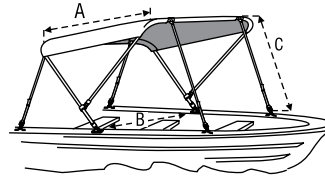
Nylon Hook for Boats

A standard item that all inflatable boats should have. It may be used for securing boat covers, sun shades etc. It is constructed from highly resistant nylon for long-term use and endurance to strain and wear. Available in black or grey.

Code.....	11467	11468
Colour.....	Black	Grey



BEST VALUE



Aluminium Canopies "POSEIDON", white

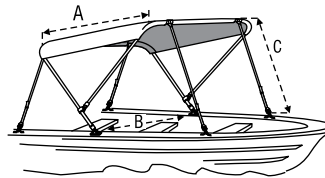
The POSEIDON is the only one of our range of professional canopies offering a single span design with aluminium tubes, heavy weight waterproof fabric and UV stable polycarbonate hinges and fittings. All you need to supply are the screws.

Code	57320	50461	50462	50463	50464
A(cm)	180				
B(cm)	130	150	170	190	210
C(cm)	110				

Aluminium Canopies "Venus", white

Offered in the same five sizes as the POSEIDON, the VENUS follows the same design parameters as that model. In addition a central support is fitted to stop any sag in the fabric. This also allows for less tension to be applied to the adjustable tethers used to maintain the shape of the canopy.

Code	57321	50481	50482	50483	50484
A(cm)	180				
B(cm)	130	150	170	190	210
C(cm)	135				



Aluminium Canopies "Zeus", white

Our largest canopy, with quadruple supports the ZEUS offers a sag free canopy at low line tensions, which can still be hinged back and stowed. Made from the same proven materials as the rest of our range, this canopy offers over 5m of covered area.

Code	50501	50502	50503
A(cm)	240		
B(cm)	170	190	210
C(cm)	135		

Canopies "Basic", white

These competitively priced canopies are designed to be used as shade canopies on rigid craft and small inflatables. It is constructed from strong nylon coated PVC, with marine grade anodized aluminum supports. Available with white top. Canopy accessories are available separately.

Code	50431	50432	50433	50434
A(cm)	133	195	235	280
B(cm)	120	140	162	180
C(cm)	105	109	113	117

SPARE CANOPY TOPS



Spare Canopy Tops

Customer service and support is very important to us at Lalizas and to improve it further we offer replacement covers for all our canopies. So go on and treat your pride and joy to a brand new cover this coming season.

Code	50451	50452	50453	50454
For Basic	50431	50432	50433	50434

Code	50471	50472	50473	50474	57325
For Poseidon	50461	50462	50463	50464	57320

Code	50491	50492	50493	50494	57326
For Venus	50481	50482	50483	50484	57321

Code	50511	50512	50513
For Zeus	50501	50502	50503

ALUMINUM CANOPY ACCESSORIES



Code	Description
00165	Nylon webbing 25mm, Blue, (Roll 50m)
00166	Tubular Nylon Webbing 25mm, Blue, (Roll 50m)
00109	Nylon webbing 40mm - Blue-White - (Roll 150m)
00043	Polyester Webbing 25mm, White, (Roll 50m)
02035	Polyester Webbing 25mm - Yellow - (Roll 50m)
01867	Polyester Webbing 48mm - Black - (Roll 50m)
00068	Polyester Webbing 50mm, Blue, (Roll 50m)
00210	Polypropylene webbing 25mm - Black - (Roll 100m)
00211	Polypropylene webbing 30mm - Black - (Roll 100m)
00111	Polypropylene webbing 40mm - Black-White - (Roll 150m)
00112	Polypropylene webbing 40mm - Red-White - (Roll 150m)



Canopy Fabric, 150cm width

Code.....	*01769	*01772
Colour.....	Blue	Burgundy

Code.....	*01775	*01955
Colour.....	Green	White

* Sold by m²



Tie Down Strap with self padded buckle

Code.....	99006	99007	99008
Width (mm).....	25	25	35
Length (m).....	2,5	4	6
Breaking load(kg)...	250	250	500

Rowlock attachments

Lalizas canopy accessories include rowlock attachment for inflatable boats, a pin and a base. With every option considered, these parts can be used to allow multiple fixing options. Both 50410 and 50420 are manufactured from durable UV stabilised polycarbonate, whereas the 50400 is manufactured from strong rubber. These fittings will provide years of useful service.



Rowlock Attachment Base
Code... 50420

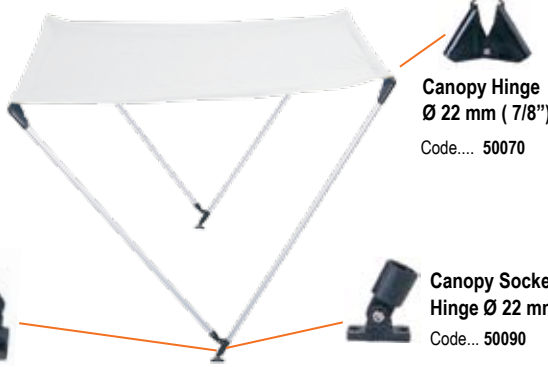


Rowlock Attachment Pin
Code..... 50410



Canopy Socket for Inflatable Boat
Ø 22 mm (7/8")

Code..... 50550



Canopy Hinge
Ø 22 mm (7/8")

Code.... 50070

Canopy Socket & Hinge
Ø 22 mm (7/8")

Code... 50090

Canopy Hinge
Ø 22 mm (7/8")

Code... 50080



All aluminum canopies are supplied with covers except for the "Basic". The covers for "Athens" inox canopies are optional.

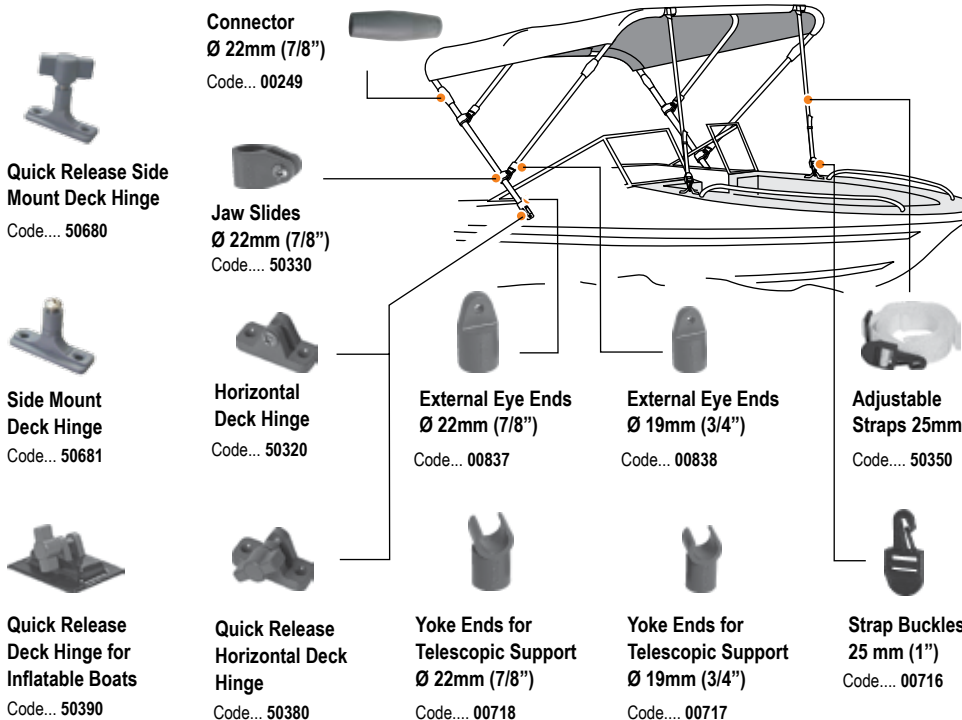


All canopies are supplied with four adjustable straps, apart from the "Athens" model, which has two.

CANOPIES & COVERS

Aluminum canopy accessories

To complement our standard range of canopies LALIZAS offers an extended range of canopy accessories. With every option considered these parts can be used to custom build your own canopy or maintain any existing Lalizas canopy. Manufactured from durable UV stabilised polycarbonate these fittings will provide years of useful service.



Connector
Ø 22mm (7/8")

Code... 00249

Quick Release Side Mount Deck Hinge

Code..... 50680

Side Mount Deck Hinge

Code... 50681

Quick Release Deck Hinge for Inflatable Boats

Code... 50390

Jaw Slides
Ø 22mm (7/8")

Code..... 50330

Horizontal Deck Hinge

Code... 50320

Quick Release Horizontal Deck Hinge

Code... 50380

External Eye Ends
Ø 22mm (7/8")

Code... 00837

External Eye Ends
Ø 19mm (3/4")

Code... 00838

Yoke Ends for Telescopic Support
Ø 22mm (7/8")

Code.... 00718

Yoke Ends for Telescopic Support
Ø 19mm (3/4")

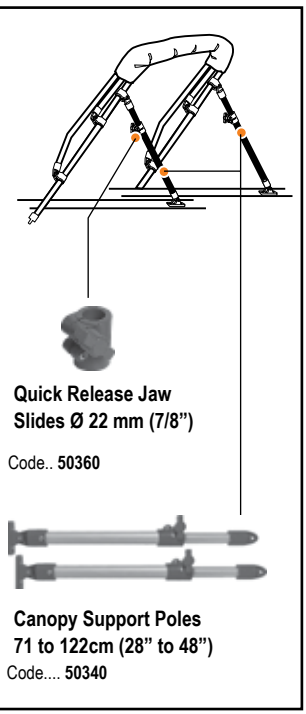
Code.... 00717

Adjustable Straps 25mm

Code..... 50350

Strap Buckles
25 mm (1")

Code.... 00716



Quick Release Jaw Slides
Ø 22 mm (7/8")

Code.. 50360

Canopy Support Poles
71 to 122cm (28" to 48")

Code.... 50340

When choosing a canopy for your boat you should first ensure that the model is suitable for your type of boat (sail or power). It is also important to ensure that you measure your boat accurately and make sure that adequate fitting space is available.

Step 1. Calculate the Length (A)

On sailing boats, we recommend the length of the canopy to be equal to the distance between the center of the companion way steps to a point just beyond the rear of the cockpit. This measurement should reach the backstay without including it. If you prefer a larger canopy, you should make the appropriate modifications in order for the backstay to pass through the canopy. In powerboats the length of the canopy is only defined by your specific requirements and the area of the boat you wish to cover. So, (A1-A2) = Canopy Length

Step 2. Points of installation

On sailing and powerboats, the points of installation are calculated by dividing the canopy length by 2. i.e. $A / 2 = \text{Points of Installation B1 \& B2}$.

This formula gives you the distance between points A1 or A2 to the point where you should place the canopy. In sailing boats these points should be slightly inboard of the rails to cover the cockpit area. On powerboats the usual installation point is the middle of the gunwale.

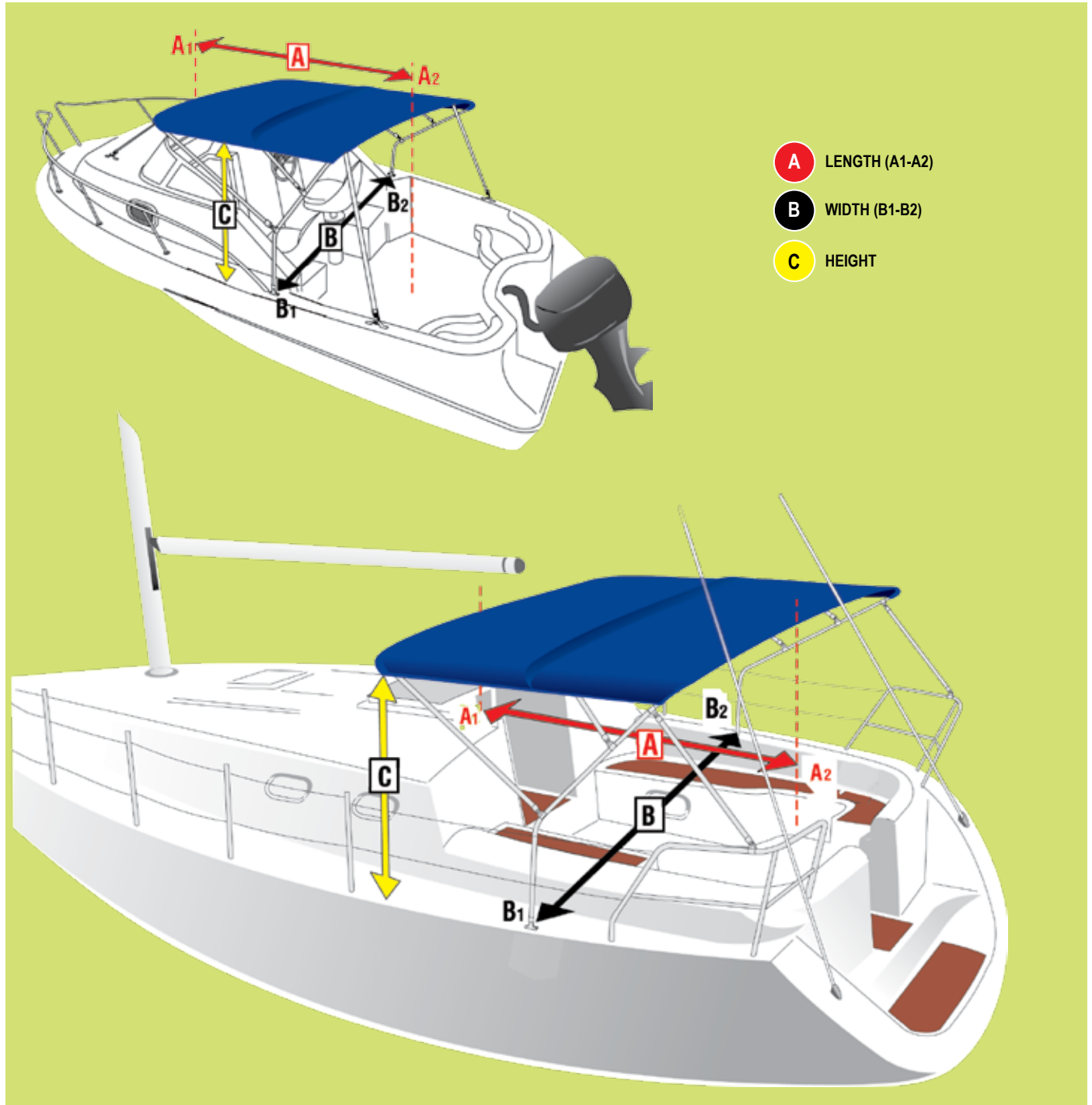
Step 3. Calculate the Width (B)

Measure the distance between installation points. So (B1-B2) = Width

Please note that the width of the canopy is not necessarily the width of the boat.

Step 4. Calculate the Height (C)

Calculate the height of the canopy according to your own requirements. In order to measure the height, just measure the distance from the installation points to the desired height. On powerboats, the height of canopy should not obstruct navigation lights.





PLUMBING

- ▶ Water Tanks page 124
- ▶ Valves & Hose Clamps page 131
- ▶ Bilge Pumps page 125-127
- ▶ Ventilators & Vents page 131-132
- ▶ Level & Float Switches page 127-128
- ▶ Showers & Faucets page 133
- ▶ Marine Toilet page 128-130
- ▶ Dehumidifier page 134
- ▶ Drains page 130

BILGE PUMPS - LEVEL and FLOAT SWITCHES

What is a bilge pump? A bilge pump is a device that can be used to pump water from the bilge of the vessel.

What is a level and Float switch? A level and Float switch is a device, which at a specific water level and if necessary activates the bilge pump(s).

Categories

Bilge Pumps: All vessels must have bilge pumps. These are divided according to the quantity of water they can pump per hour. Specifically, the Lalizas range includes bilge pumps that can pump 500, 600, 700 or 1000 gallons per hour (1gallon = 4Lt).

Level and Float Switches: There are two types of switches available by Lalizas.

- Float Switch FS-40. It is activated by the rising water level, which pushes upwards the built in float

- Environmental Electronic Level Switch (EELS). The latest in technology, this switch has an electronic sensor that activates the bilge pump as soon as it 'senses' the water level rising. The EELS has the unique ability to distinguish harmful substances that may be found in the bilge, such as oil, gas etc. Even more important is the fact that it will not allow these substances to be pumped out into the sea

Additionally there are devices that combine a bilge pump and a float switch, such as the LALIZAS Submersible Automatic Bilge Pump

Materials: All Lalizas bilge pumps are made of shatterproof ABS plastic and operate at 12 V. On the other hand, the switches are constructed by a combination of ABS plastic and Nylon. The contacts of the electronic switch are protected from environmental factors, thus making it 100 per cent waterproof.



Advisor



Information



Best Value



With Cables



New Product



Captain's proposal

WATERTANKS

ADVISOR

Installation of the inlet and outlet fittings

Inlet and outlet fittings are supplied loose, so that you can install at any position you prefer. However, you should always keep the outlet fitting (small) as low as possible. To install them, follow the steps below:

- Mark the holes to be cut out using the inside perimeter of ring (B)
- Cut the marked holes with scissors, being careful not to cut the bottom side of the tank
- Insert the fittings in the cut-out holes, by folding the surrounding fabric slightly. Part (A) should be inside and ring (B) outside the tank wall
- Secure the fittings by fastening tightly the nut (C)

Cleaning and Maintenance

To maintain the tank in good condition follow the instructions below before winter:

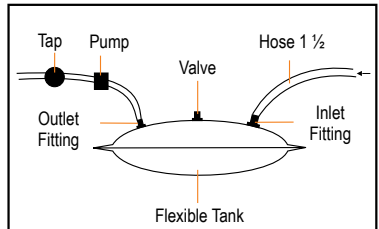
- Fill with water and some white vinegar to remove any algae that may have formed
- Rinse with fresh water and leave to dry completely
- Store in a dry place



BEST VALUE

Flexible Water Tanks, grey

The flexible water tanks will solve the problem of storing water in your boat. Made from non-toxic PVC, they are suitable even for drinking water. The tanks are supplied with a valve, which can be used for ventilation and with two extra fittings (cut through hole: 48mm). They are easy to store and to use. The Lalizas flexible water tanks are available in rectangular and triangular models.

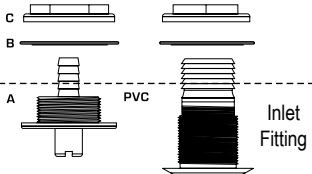


Triangular

Code.....	31325	31326
Dimensions(cm).....	86x21x93	108x21x108
Capacity(Lt).....	55	100

Rectangular

Code.....	31321	31322	31323	31324	31329
Dimensions(cm).....	74x60	74x84	74x100	74x125	74x150
Capacity (Lt).....	55	75	100	120	150



Inlet Fitting
diam.: 48mm for
1 1/2" hose, black



Code..... 31351

BEST VALUE

Outlet Fitting
diam.: 48mm for
5/8" hose, black



Code..... 31352

BEST VALUE

BEST VALUE



Valve for Flexible Water Tanks (31321-6, 31329)

Code..... 02022

Shower Sump System LSU 600 - 12V

Designed especially for use on boats with built-in sink, shower, or tub, the LSU 600 will pump all water out of the drain and into the tank. It is compact and can be mounted either against the floor or against the walls, in which case the two legs can be cut off. It has a built-in automatic bilge pump that will start operating as soon as the float switch senses water. Additionally, it features a filter, which can be easily serviced by removing the top transparent cover and a non-return valve at the outlet hose. The LSU 600 case is constructed from resistant polypropylene and the lid from acrylic. Its power consumption is limited to 1,5A at 12V. The LSU 600 System has 3 inlet hoses (2 of 19,1mm (3/4") and 1 of 25,4mm (1")) and 1 outlet hose with non-return valve for hose of 19,1 (3/4") and 25,4mm (1") in diameter.



BEST VALUE

Code.....31349

