Oceansouth's new **DECK-TOP** is the most versatile top in the marine market.

Designed to fit a wide range and variety of configurations.

The **Oceansouth Deck-Top** is supplied as a complete standard unit. Constructed using Ø32mm aluminium tubing and our trade marked ATLAS marine canvas which is secured to the top frame with braided polyester rope.



Deck-Top Features

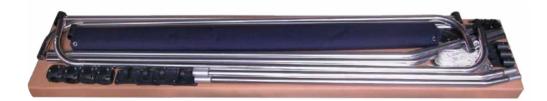
- 2.05m height.Can be shortened to required height.
- Ø32mm bright dipped aluminium tube.
- Atlas canvas 320g/m².
- 5mm braided polyester rope.
- Marine grade nylon mounts and connectors.
- Stainless steel fittings.
- Top can be removed for storage.
- Medium assembling skills required.



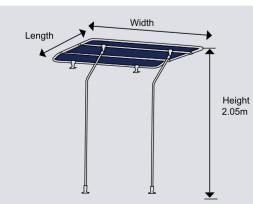








SUPPLIED AS A COMPLETE UNIT, ASSEMBLY INSTRUCTIONS INCLUDED.



CODE	CANOPY LENGTH	CANOPY WIDTH	
MA 085 - 1	1.8m (71")	1.6m (63")	
MA 085 - 2	2.0m (79")	2.0m (79")	
MA 085 - 3	2.15m (85")	2.15m (85")	
MA 085 - 4	2.5m (98")	2.15m (85")	
(Blue)B	ATLAS DOPE DYED POLYESTER CANVAS 320g/m² - 9.440z/yd²		

ROCKET LAUNCHER

The free standing **Oceansouth Rocket Launcher** is an excellent addition to your boat so that rods can be safely stowed above deck space. It is easily assembled and features the unique universal mounts. The universal base mount features a bevelled base which enables a variety of possible mounting positions.

32 mm Tubing

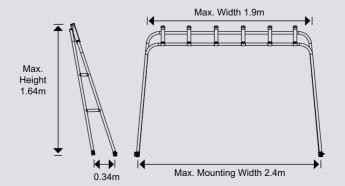
NOTE: Optional Rail Mounts can be used to mount the rocket launcher on rails.

Rocket Launcher Features

- Ø32mm bright dipped aluminium tube.
- 6 Hi-Impact noncorrosive polymer rod holder - metallic finish.
- All connectors and mounts made from marine grade nylon.
- Rear Universal Base Mounts are fitted with Thumb Screws that enable the Rocket Launcher to be folded down.
- Crossbars can be used to mount equipment.
- Assembling skills required Medium.







NOTE: ROCKET LAUNCHER CAN BE TRIMMED TO DESIRED WIDTH AND HEIGHT.

CODE	MAX. WIDTH	MAX. HEIGHT	MAX. MOUNTING WIDTH
MA 100	1.9m (75")	1.64m (65")	2.4m (94")

ROCKET LAUNCHER