



MULTIPLEX SUN AWNING SYSTEM IS ...

Easy installation and less weight combined with elegant design let the Sun Awning System became a product which enjoys great popularity. Several possibilities of fixing enable an installation on every superstructure on every Yacht. Each sail is individually hand made so it will suit perfectly to the vessel's outline. Miscellaneous paintings of the poles as well as several types of sailcloth and sailcloth colours leave nothing to be desired. You can get your Sun Awning poles equipped with loudspeakers or lights, so that the Sun Awnings change into a party-allrounder in the evening. If the system is not needed it can be demounted easily and stowed in the corresponding bags.





...THE MOST PROFESSIONAL SYSTEM TO OBTAIN SHADE.



- · LIGHTWEIGHT: HIGHQUALITY MATERIAL
- · SUPPORTED ON 120 MM CARBON FIBRE POLES
- · ABLE TO WITHSTAND WIND SPEEDS UP TO 30 KNOTS
- · BAYONET SYSTEM
- · FINISH AND COLOUR OF YOUR CHOICE
- · INCLUDING DECK FITTINGS
- · CUSTOMIZED AWNING GEOMETRIES
- · QUICK INSTALLATION

PRODUCTION PERIOD: 8 WEEKS FOR HARDWARE – 4 WEEKS FOR SAILS

YOUR OWN SUN AWNING SYSTEM

POLES

- ·STRAIGHT
- · CURVED
- · TELESCOPIC

TENSIONING SYSTEM

- · BLOCK & TACKLE (MANUAL)
- · SPINDLE (MULTITOOL)

ILLUMINATION

- · RGB W / WHITE LED SPOTS
- · LED STRIPES

INSTALLATION

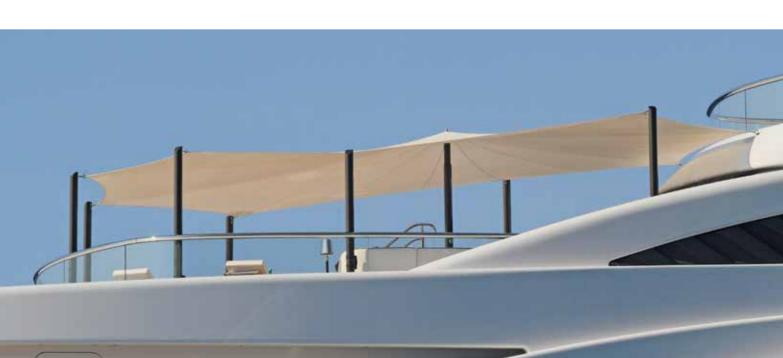
- · FOUNDATION: DEPTH 300 OR 400 MM
- · RINGHOLDER WITH TEAKFITTING
- · BULWARKHOLDER WITH TEAKFITTING

AWNINGS

- · COLOUR OF YOUR CHOICE
- · INDIVIDUAL LAYOUT
- · DIFFERENT MATERIALS

ATTACHMENT OF AWNING TO THE SHIPS STRUCTURE

- $\cdot \, \mathsf{MULTIMOUSE} \mathsf{TWINMOUSE}$
- \cdot INBOX TWINBOX





SPINDLE

- · OPERATED BY TURNING SPINDLE
- · SPINDLE SUPPLIED WITH MULTITOOL AND 7 MM **HEXAGONAL BIT** DRIVE (20:1 RATIO)







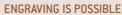
Insert each pole into the foundation with the same number. Then rotate the numbered pole 180°. Thereby the pole will lock into the bayonet fitting.

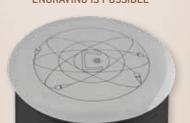
Pole: 120 mm Width Foundation: 152 mm Height Foundation: 300 / 400 mm



COVERPLATES

- · GLASS BEAD PLASTED OR MIRROR POLISHED
- · LIFT WITH VACUUM HANDLE · THREE OPTIONS







BLIND FOR COVERING THE SOCKET'S UPPER EDGE



WITH THREAD



SALIENT

05 · 06

All awnings are professionally designed to meet the dynamic requirements. Different designs and colours are possible.



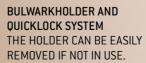
CARBON FIBRE BOARDS
CARBON FIBRE BOARDS ARE
INTEGRATED IN THE CORNER TO
CREATE EITHER AN OVERLAP
BETWEEN TWO DIFFERENT SAILS
OR MORE SHADED AREA



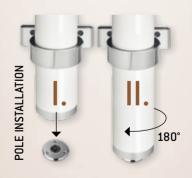
CONNECTION BETWEEN AWNING AND POLE WITHOUT ANY METAL COMPONENTS







- · COLOUR OF YOUR CHOICE
- · MADE OF CARBON FIBRE
- · WITH QUICK-LOCK SYSTEM



Install the deck support system with our ringholder or bulwarkholder system. Insert each pole into the bushing with the same number. Thereby the pole will lock into the bayonet fitting.



RINGHOLDER AND FEMALE POCKETS THE FEMALE POCKETS OF THE RINGHOLDER ARE PERMANENTLY SCREWED TO THE STRUCTURE.

- THE HOLDER CAN BE EASILY REMOVED IF NOT IN USE
- · HIGH POLISHED ST / ST

ILLUMINATION

SUN AWNING SYSTEMS NOT ONLY GIVE SHADE, BUT CAN PROVIDE ILLUMINATION, TOO — RC CONTROLLED LED SPOTS OR LED STRIPS.





MULTIMOUSE AND INBOX FOR EASY AND SAFE ATTACHMENT OF THE SAILS ACCORDING TO THE STRUCTURE OF THE YACHT. ALSO AVAILABLE FOR A TWO-WAY SAIL ATTACHMENT.



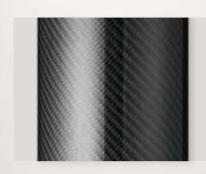
HEIGHT ADJUSTMENT

AN INTEGRATED SLIDING SYSTEM PROVIDES OPTIMAL HEIGHT ADJUST-MENTS IN ACCORDANCE TO THE SUN'S POSITION.

DETAILS FOR YOUR SUN AWNING SYSTEM!



MULTIPLEX FLUTE



CLEAR CARBON COATING



LOGO ENGRAVED



TWINBOX



MOUSEEXTENSION



TWINMOUSE



TRANSPORT CRATE



STORAGE BAG



ASK ABOUT OUR OTHER CUSTOMISED SOLUTIONS!

