



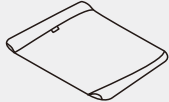








Component

Quantity

| | | 2 Bow | 3Bow | 4 Bow | with rear support pole |
|---|------------------------|-------|------|-------|------------------------|
|  | 2 Bow Tubes | 2 | | | |
|  | 3 Bow Tubes | | 2 | | |
|  | 4 Bow Tubes | | | 2 | |
|  | Crossbars | 4 | 6 | 8 | |
|  | Canopy | 1 | 1 | 1 | |
|  | Thumb Screw | 2 | 2 | 2 | +2 |
|  | Deck Mount | 2 | 2 | 2 | +2 |
|  | Stainless Steel Saddle | 4 | 4 | 4 | -2 |
|  | Self Tapping Screw | 14 | 14 | 14 | |
|  | Hexagonal Nut SS316 | 6 | 8 | 8 | +2 |
|  | Storage Boot | 1 | 1 | 1 | |

BOAT BIMINI TOP

(Aluminum Frames)
Assembly Instructions



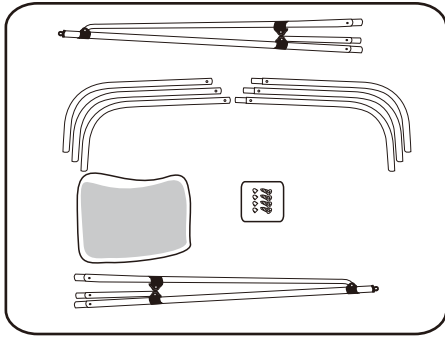
PLEASE NOTE:

Please use the boot to protect the fabric when not using the bimini top.

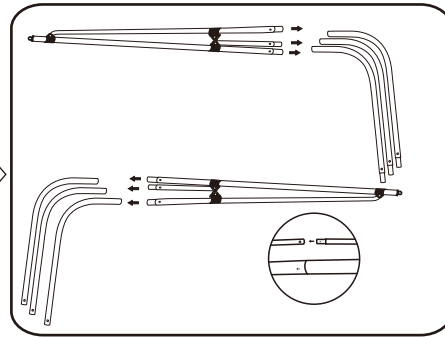
Please fold the bimini top when vessel speed exceeds 45MPH.

Please use same way to assemble the 2 bow & 4 bow bimini top.

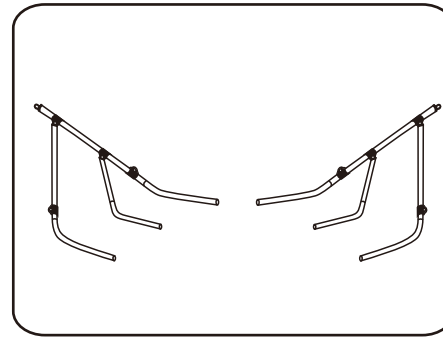
ASSEMBLY INSTRUCTIONS



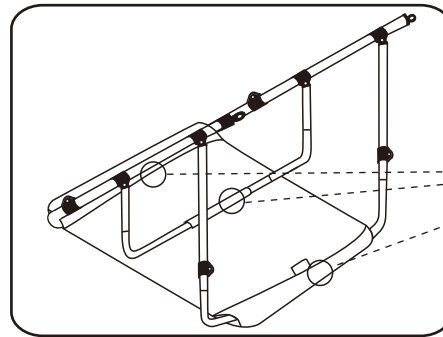
1. Take out full set bimini parts from box



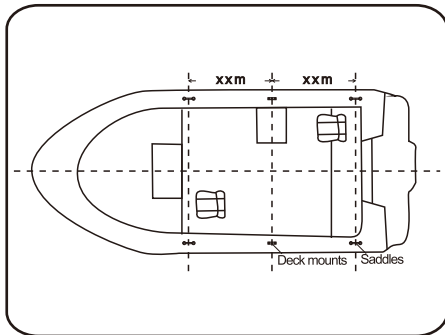
2..Snap the frame into the crossbars via the connectors



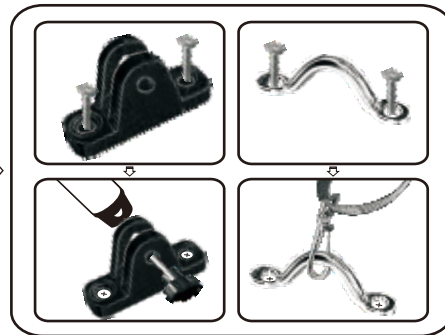
3.Lay fabric flat upside-down, sleeves up



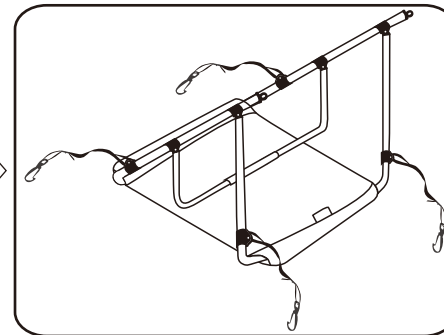
4. snap the frame to connect left and right crossbars



5. Measure and confirm the marks for the deck mounts and saddles.



6. Drill and secure the deck mounts and saddles.



7&8. Flip the bimini and place it on deck mounts, and tighten all straps to complete your bimini.

