

NOTE

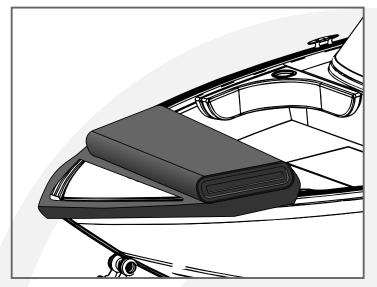
The Bow to Stern Cover must be installed after the Bimini and Full Enclosure have been installed. The Bow to Stern Cover should not to be used for winter storage.

S1 E1 Press & Snap Tool Safety Glasses C1 C2 Hole Punch 9/64" Drill Bit 1/8" Drill Bit*



^{*} Drillbit for ProSport & Widebody Screw Studs

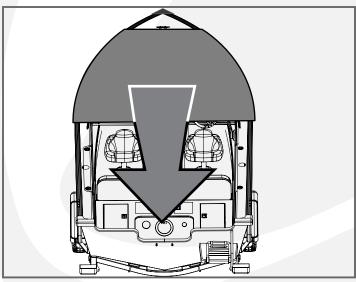
Bow to Stern Cover Install Guide WB.BSC.01



STEP 1

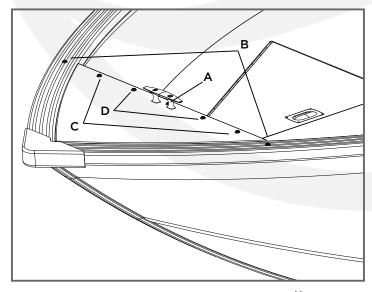
Arrange all parts and hardware to begin installing the Bow to Stern Cover.

Mount the Bow Cover onto the nose of the Boat.



STEP 2

Unfold the Cover ensuring it is centered along the gunnels. Secure the Cover over the Stern.



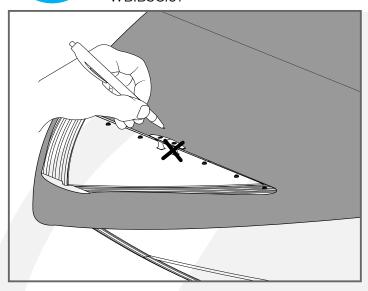
STEP 3

Locate the Screw Studs mounted onto the Gunnel and Bow Step. These will be the reference points for marking the Canvas and Snaps.

NOTE

R-Series boats do not have a Cover cutout that snaps to the Bow Step. Skip to Step 8 to continue for R-Series Bow to Stern Covers.





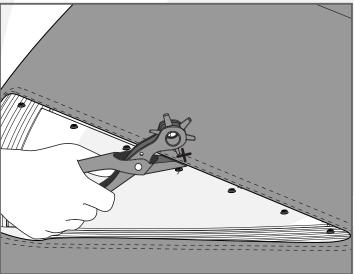
STEP 4

At the Bow of the boat, mark the centermost stud location onto the Cover. Starting with "A" referenced on Step 3.

Ensure to mark in front of the Rubber Stopper to prevent water from entering the Boat.

ATTENTION

Beginning with the center-most stud ensure the Cover is even on both sides. If it is not, review with the Lead Rigger/Shop Foreman.



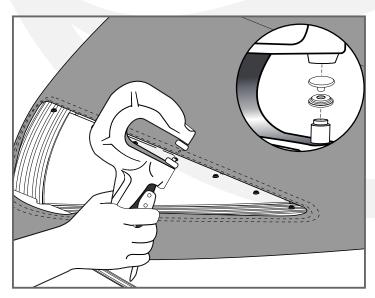
STEP 5

Using the Hole Punch, punch a hole into the canvas at the previously marked location.

Ensure the snaps are marked, punched and installed with symmetry to both the gunnel and the next nearest snap.

NOTE

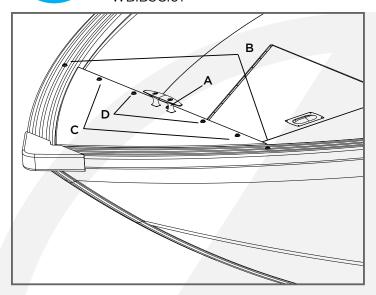
The Hole Punch tool can "hook" onto a Screw Stud to provide the optimum hole location. Ensure the Canvas is in the appropriate location before punching a hole.



STEP 6

Using the Press & Snap Tool, install a snap into the punched hole and snap into place.

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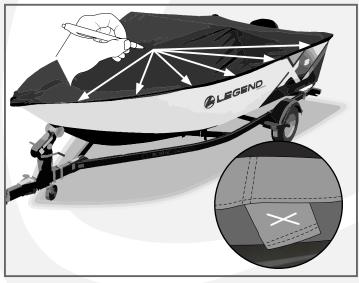


STEP 7

Proceeding with the "B" call-out, continue marking, punching and installing the remaining top snaps to match the screw stud locations on the Bow Step.

NOTE

Ensure the cover is taught and in a straight line down the length of the Boat.

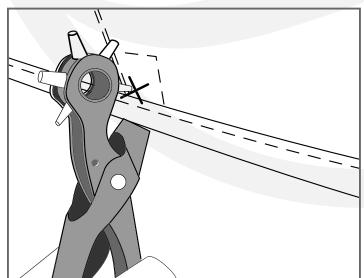


STEP 8

Locate the reinforced canvas spots along both gunnel covers and mark the general snap location. Ensure the snap location overlaps the center or groove of the underside of the gunnel.

NOTE

The Bow to Stern Cover has reinforced canvas locations along the Cover edge to install the snaps. Do not install a snap outside of this reinforced area.

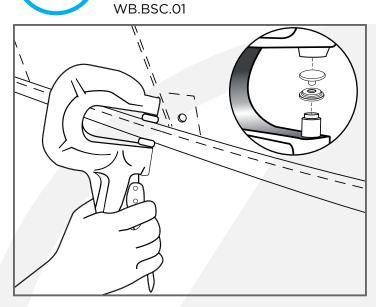


STEP 9

Starting at the Bow, use a Hole Punch to punch a hole into the reinforced canvas.

Repeat this step moving towards the Stern for both Gunnels.

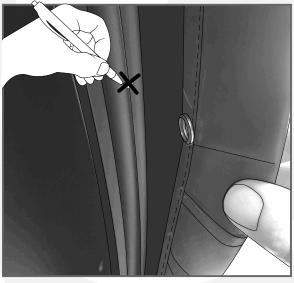
Bow to Stern Cover Install Guide



STEP 10

Using the Press & Snap Tool, install a snap into each punched hole.

Repeat this step moving towards the Stern for both Gunnels.



STEP 11

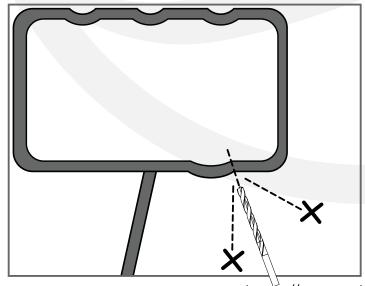
Using the snaps as a guide, mark the hole location of the Screw Stud on the underside of the Gunnel.

NOTE

Ensure the Cover is properly aligned with the Stern Corners prior to marking Screw Stud locations.

ATTENTION

The Screw Studs should be installed into the groove on the underside of the Gunnel. If there are no grooves, align the hole in the middle of the Gunnel.



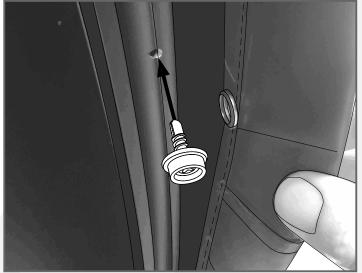
STEP 12

Repeat Step 11 along both Gunnels, marking a hole location on the Gunnel at each Cover Snap.

STEP 13

Beginning at the Bow, use a 9/64" drill bit to drill through the first marked hole ensuring only to drill through the gunnel rail.

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STEP 14

Using a drill and Phillips bit, install the Screw Stud into the pilot hole and snap the cover into place.

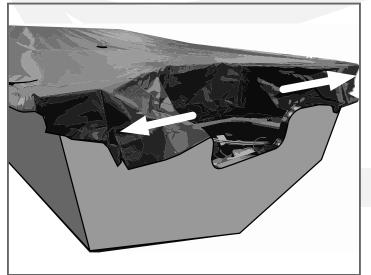


STEP 15

Repeat steps 13 and 14 for each marked hole location along both Gunnels

NOTE

Ensure uniformity in the Cover and that the Cover follows the Gunnel evenly on both sides.



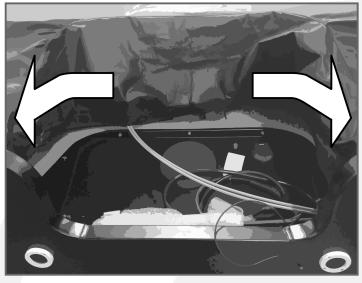
STEP 16

Starting from the middle of the Transom, use the closest previously installed Screw Stud on the Transom to mark, punch and install the first Snap location on the Cover.

Repeat this step for each previously installed Screw Stud moving towards the Port/Starboard sides.

NOTE

Ensure uniformity in the Cover and that the Cover follows the Stern evenly on both sides.



STEP 17

Similar to Step 16, follow the direction of the Splash Well(left image) and mark, punch and install each snap to the Screw Stud.

Ensure to keep the Cover snug and following the curvature of the Deck.

NOTE

Mark, punch and install each Snap 1 by 1. Do not mark all holes, then punch all holes at once.



STEP 18

With the Ratchet Straps fully loosened, mark the installation location of the Ratchet Strap Eyelet on the transom. The Eyelet should be parallel with the Ratchet Strap.

NOTE

Ensure there is no additional Strap slack within the Cover prior to marking Eyelet location.

Ensure the Eyelet does not cover any stickers or logos.



STEP 19

Using a 9/64" drill bit, drill 1 pilot hole for the Eyelet.

STEP 20

Install the Eyelet using the supplied screw (S2) and drill the final pilot hole using the Eyelet as reference. Secure the Eyelet with the second supplied screw.