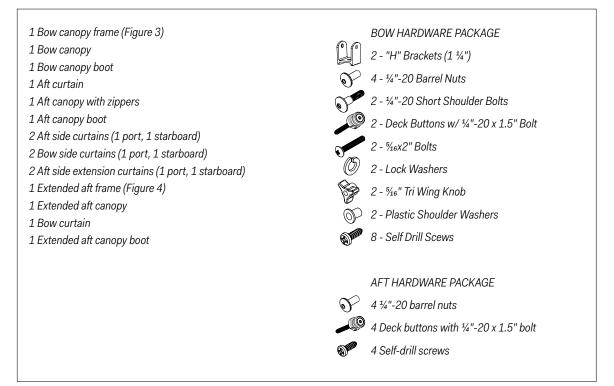
# INSTALLATION INSTRUCTIONS 2018 G3 Full / Front Enclosure / Double Canopy Elite 326SE

## PARTS LIST



## **TOOLS REQUIRED**

Measuring Tape	
Center Punch	
Drill	
5⁄16" Drill Bit	
Pencil	
Phillips Screwdriver	
2 Sets SAE allen wrenches	



WARNING INDICATES POTENTIAL HAZARD THAT COULD RESULT IN DEATH

OR INJURY



**CAUTION** INDICATES POTENTIAL HAZARD THAT COULD RESULT IN BOAT DAMAGE



INDICATES SPECIAL INFORMATION TO MAKE MAINTENANCE EASIER OR INSTRUCTIONS CLEARER



## NOTE:

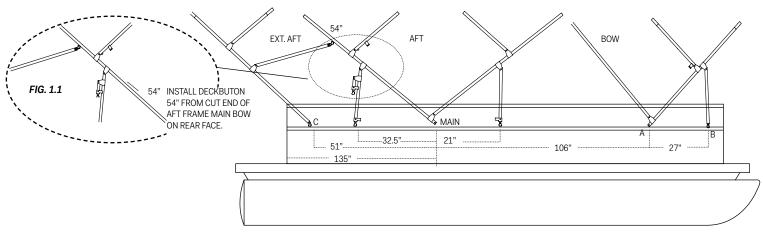
This enclosure is designed to fit the 2018 G3 Elite 326SE Pontoon Boat that has the aft canopy brackets in the following locations:Main Bracket from rear fence 135"Rear HDA 32.5"FWD HDA 21"

Measurements should be taken from the main bracket of the aft canopy bracket as shown below for bow and extended aft canopy brackets/hinges.

If the brackets are off more than 1-inch in either direction, the enclosure WILL NOT FIT.

All measurements are taken to the center of the brackets.

#### FIG. 1



## NOTE:

Your pontoon has been pre-assembled with an aft canopy and aft canopy frame from G3. The aft canopy that is supplied with the pontoon is not designed to be used with an enclosure. You must remove the standard aft canopy and replace it with the aft canopy that is supplied with the purchase of your enclosure. Once the new canopy is installed, raise the entire unit to the "up" position. Make sure the aft canopy is centered on the frame between the port and starboard sides. This step is very critical, it will determine the final appearance of your completed enclosure.

## BRACKET LOCATIONS & ASSEMBLY (FIGURES 1 & 2)

### STEP 1

Bracket location (A). Measure and place a mark on the top rail 115" forward from aft main bracket. Button location (B). Measure and place a mark on the top rail 30" forward from (A). Ext. AFT location (C) 51" from AFT main bracket. See (FIGURE 1.1) for pusher arm.

### STEP 2

Center the brackets/buttons at each mark as shown in Figure 2. Transfer the centers of each hole at the bottom of the bracket on to the rail using a center punch.

### STEP 3

Using 5/16" drill bit, drill holes completely through the top rail.

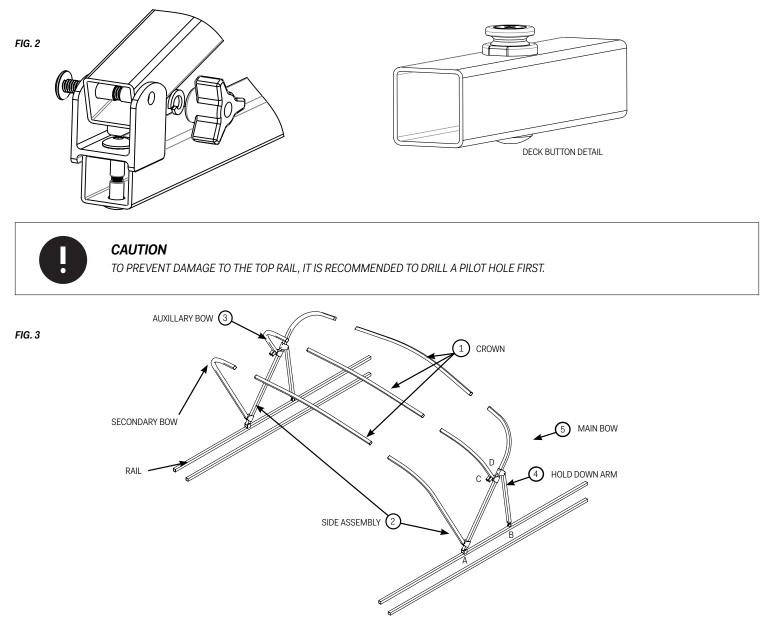
### STEP 4

Replace the brackets. Insert a 1 <sup>3</sup>/<sub>4</sub>" bolt from the top through the bracket and the rail. Place a barrel nut on each bolt and tighten (Figure 2).

## STEP 5

Follow the same procedure for the other side.

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## BOW CANOPY & BOW CANOPY FRAME ASSEMBLY (FIGURE 3)

## STEP 1

Insert crown pieces (1) into side assemblies (2), making sure that the bend in the center of the mid-frame is to the top following the curve of the frame.

### STEP 2

After each side assembly has been inserted into each crown piece, secure each split with the provided ½" self-drilling screws by drilling through the crown into the stakes of the side assemblies.

#### STEP 3

With two people, take the bow frame assembly onto the boat and insert the main bow tube into the previously installed bow H bracket (A). Using two provided  $5_{16}$ "x2" bolts, lock washers and tri-wing knobs secure the frame to the rail (Figure 2).

## STEP 4

Once the frame is secure, raise the assembly up and latch the hold-down arm (4) to the deck buttons (B) (Figure 2).

## **STEP 5**

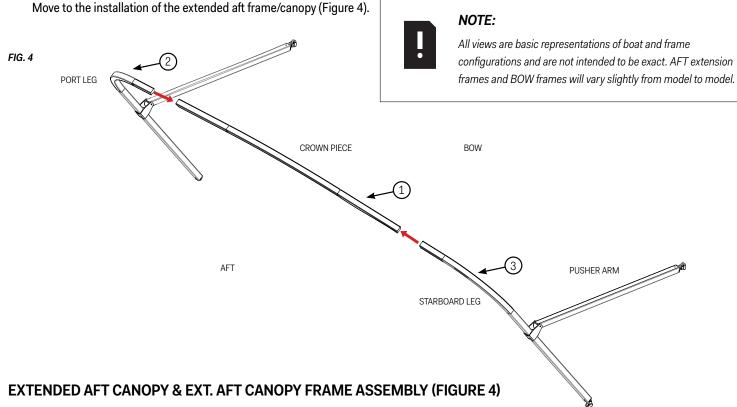
Lay the secondary and aux bows toward the aft of the boat. Zip the front pocket of the bow canopy to the main bow (5). Release the hold-down arms (4) and zip the bow canopy to the aft canopy. Push up the aux bow and zip to pocket - push the secondary bow up and zip to pocket.

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### STEP 6

Center the bow canopy at this time before securing the hold-down arm (4) to the pontoon. Place end of hold-down arm (4) into bracket (B).

#### **STEP 7**



#### STEP 1

Insert crown piece (1) into the port leg (2) and starboard leg (3) making sure that the bend in the center of the crown is to the top following the curve of the frame.

#### STEP 2

At this time, you can fix the frame at the split location by using the #8 self-drilling screw provided.

#### STEP 3

With two people, the frame can now be attached to the boat and deployed using the pusher arms.

## STEP 4

Once the frame is up, the extended aft canopy can be installed on the frame.

- 1. Zip the pocket onto the bow first
- 2. Release the pusher arms
- 3. Pull the extended aft canopy zippers to the aft canopy zippers and zip together
- 4. Center the extended aft canopy
- 5. Engage the pusher arms

## **CURTAINS (FIGURE 5)**

## STEP 1

Each curtain has a tag sewn in the upper left-hand corner of the flap. This will identify each curtain and give its location on the pontoon.

## STEP 2

The curtain flaps will face the inside of the pontoon.

## STEP 3

Zip all curtains to both canopy tops.



## **STEP 4**

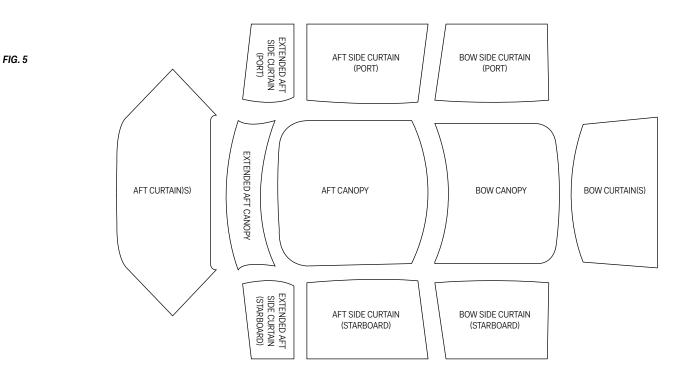
Zip all curtains together.

### STEP 5

Leave the bottom of the curtains draped over the pontoon rails

### **STEP 6**

Make sure the bottom of the curtains are hanging the same length on both sides of the pontoon. This is where centering both of the canopy tops is very important. If the curtains are uneven, you may have to remove all the curtains and re-center one or both canopy tops.



## **INSTALLING SCREW STUD FASTENERS (FIGURE 5)**

### STEP 1

Make sure all the curtains are zipped together.

#### STEP 2

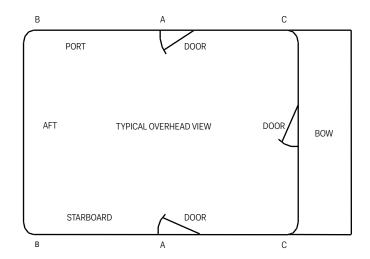
Start with the aft side curtains. Make sure the lower front corner of both curtains hang the same distance from the door opening. Mark the location of the nearest snap (A) on the aluminum rail and install stud.

#### STEP 3

Find the last snap (B) on the same side. You may have to adjust the curtain bottoms by pulling the curtains taut so they appear smooth along the rail. You do not want the curtains to appear "wavy". Mark and install the stud.

### STEP 4

Find the first snap (C) on the same side. Install the remaining studs.



## CARE

## WARNING

DO NOT TRAILER BOAT WITH ANY CANOPY TOP UP (IN RADAR ARCH POSITION) OR WITH THE ENCLOSURE ASSEMBLED!