



# ***Can-Am Outlander Floorboards Long Edition***

## ***Installation Manual***

# Outlander Long Floorboards

## Installation Manual

### Read carefully before installation!

Before starting installation, make sure your ATV is off, and has cooled down. To start the installation of the RJWC Floorboards you will need to remove the stock floorboards.

When unboxing the Floorboards, you will notice that each panel has a number, followed by either an 'L' or an 'R'. These correspond to the side of the machine each panel will be installed on.

We recommend unpacking all the panels, and separating them by RIGHT and LEFT.

Don't fully tighten all screws throughout the installation, minor adjustments may need to be made - so as a last step, tighten all screws once the floorboards are in place.

Tools Required:

- M10 Wrench
- Torx 30 Socket/ Screwdriver

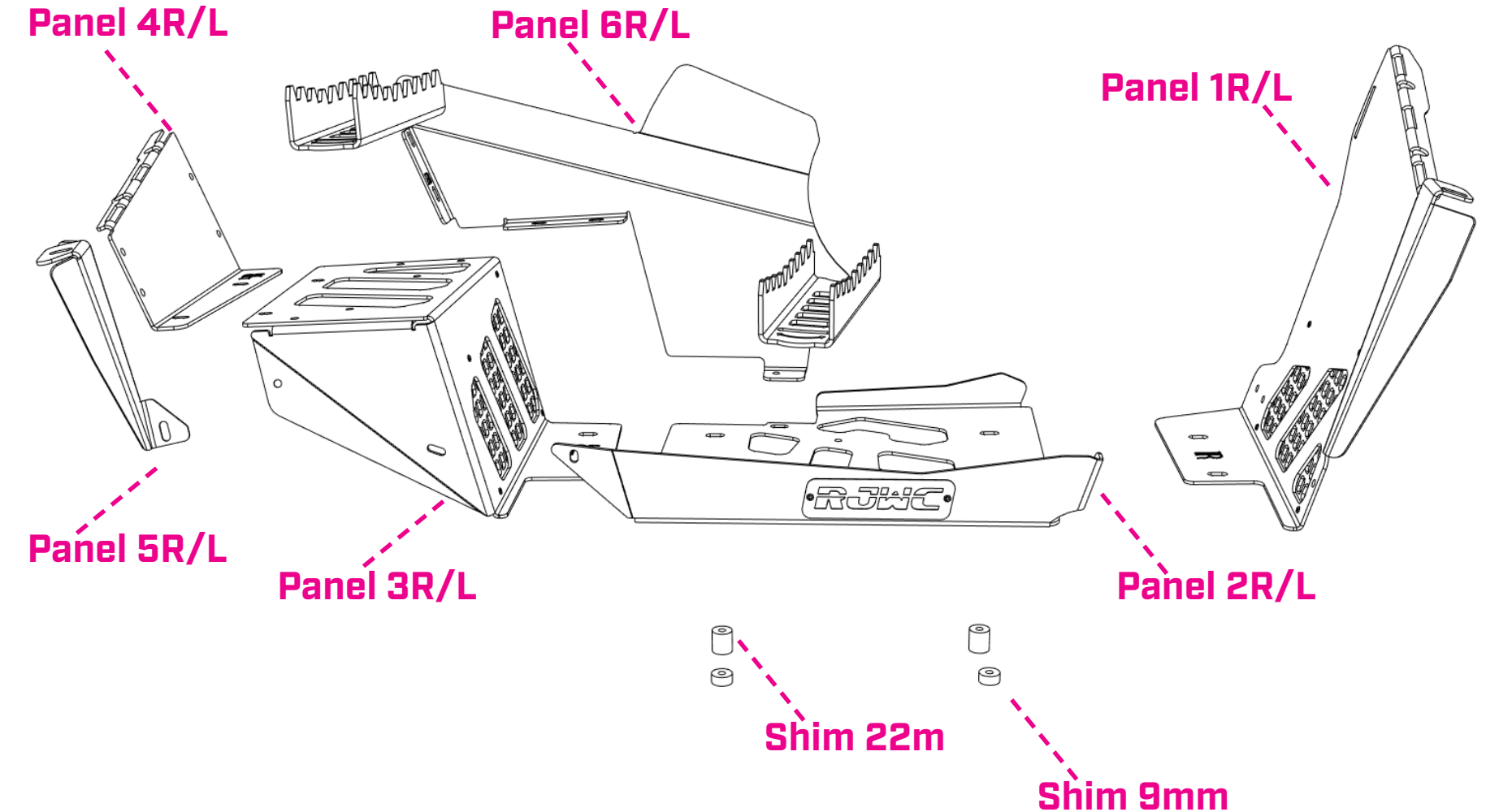
### Installation Tip!

We recommend following the Installation Manual for one side of the Floorboard first.

You can follow the steps using the 'R' Panels, 1R, 2R, 3R etc. to install the Right Side.

You can then repeat the steps replacing the 'R' with the 'L' panel. 1R, 2R and 3R would become 1L, 2L and 3L.

# Outlander Long Floorboards



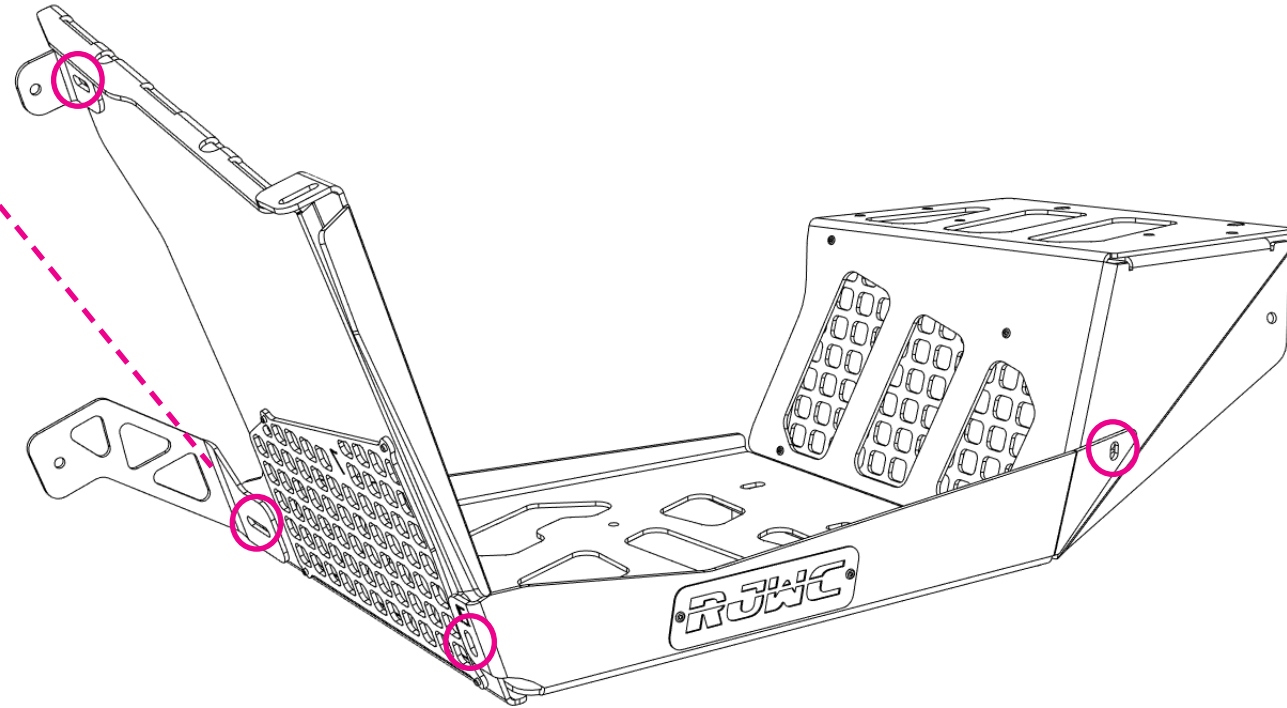


## Step 1.

**Panels:** 1R/L, 2R/L, 3R/L, “Rubber Bracket Left”

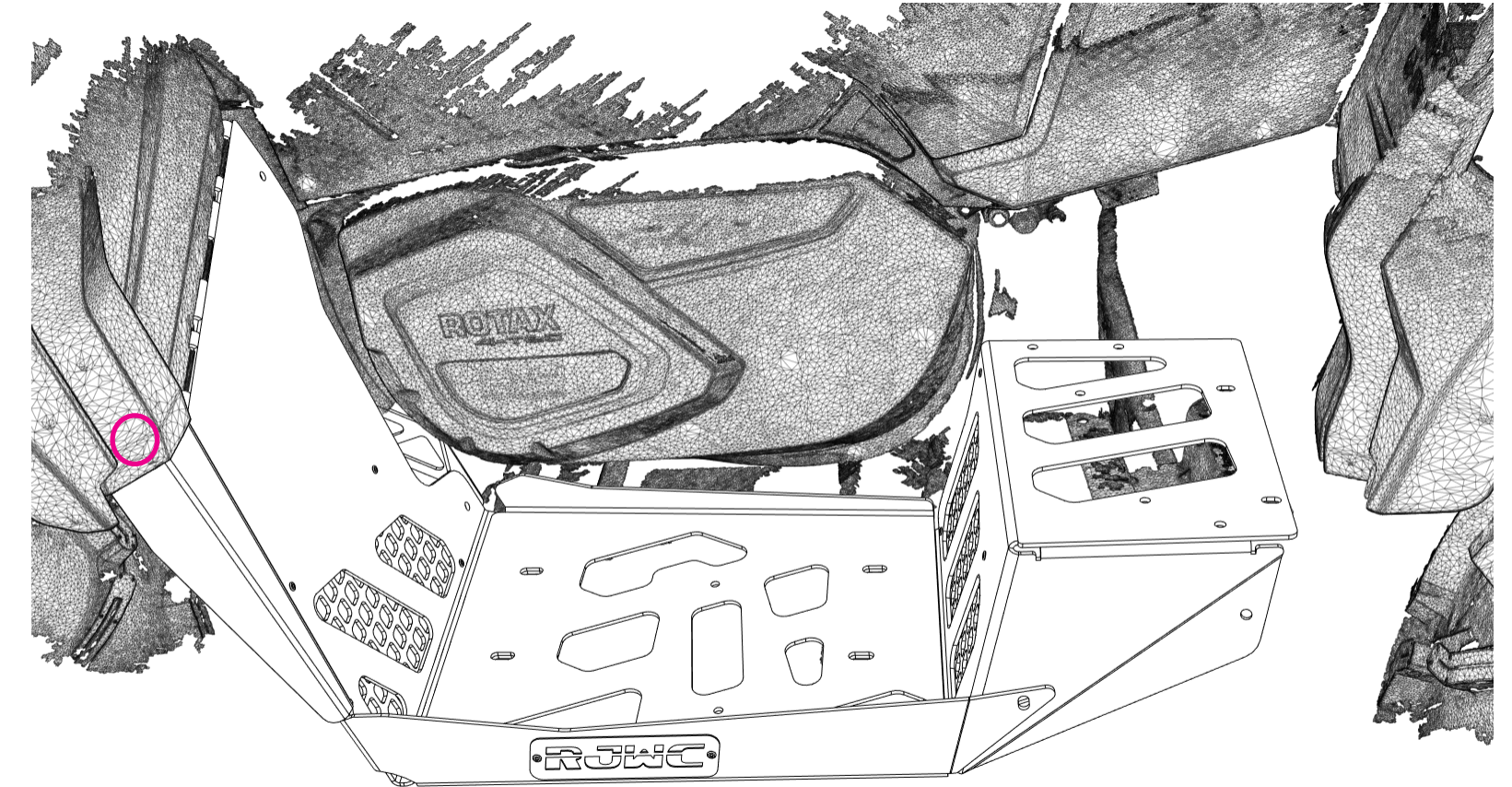
- Pre-assemble panels 1R/L, 2R/L and 3R/L using the M6x16 Flange Head screws and nuts - shown in the highlighted circles

- Mount the “Rubber Bracket Left”. This bracket only appears on the left side.



## Step 2.

- Mount the pre-assembled panels onto the Right/Left ATV frame, align the plastic to the Floorboard Panel and secure with M6x16 Flange Head screws and nut underneath the panel.

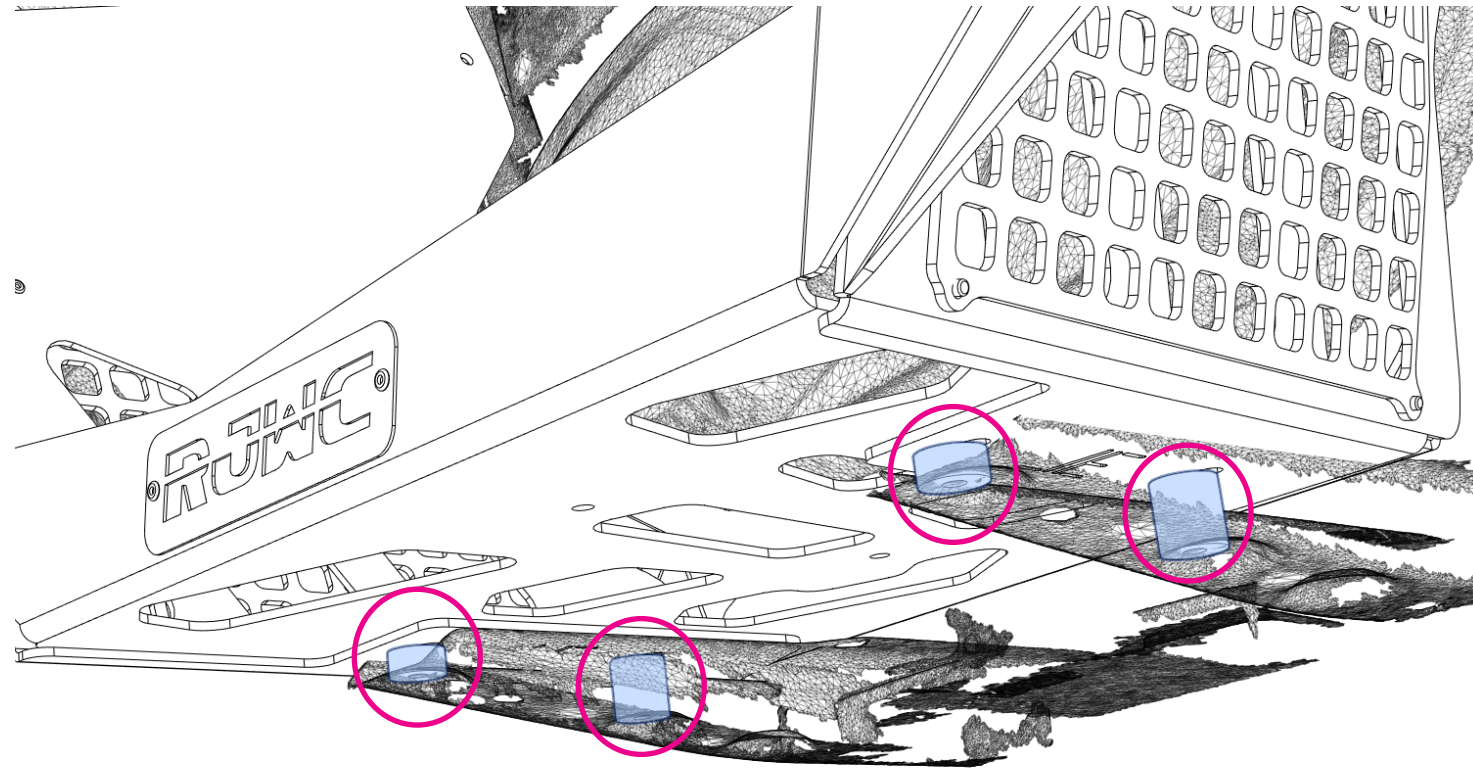




### Step 3.

**Panels:** 2x 22mm Spacers 2x 9mm Spacers

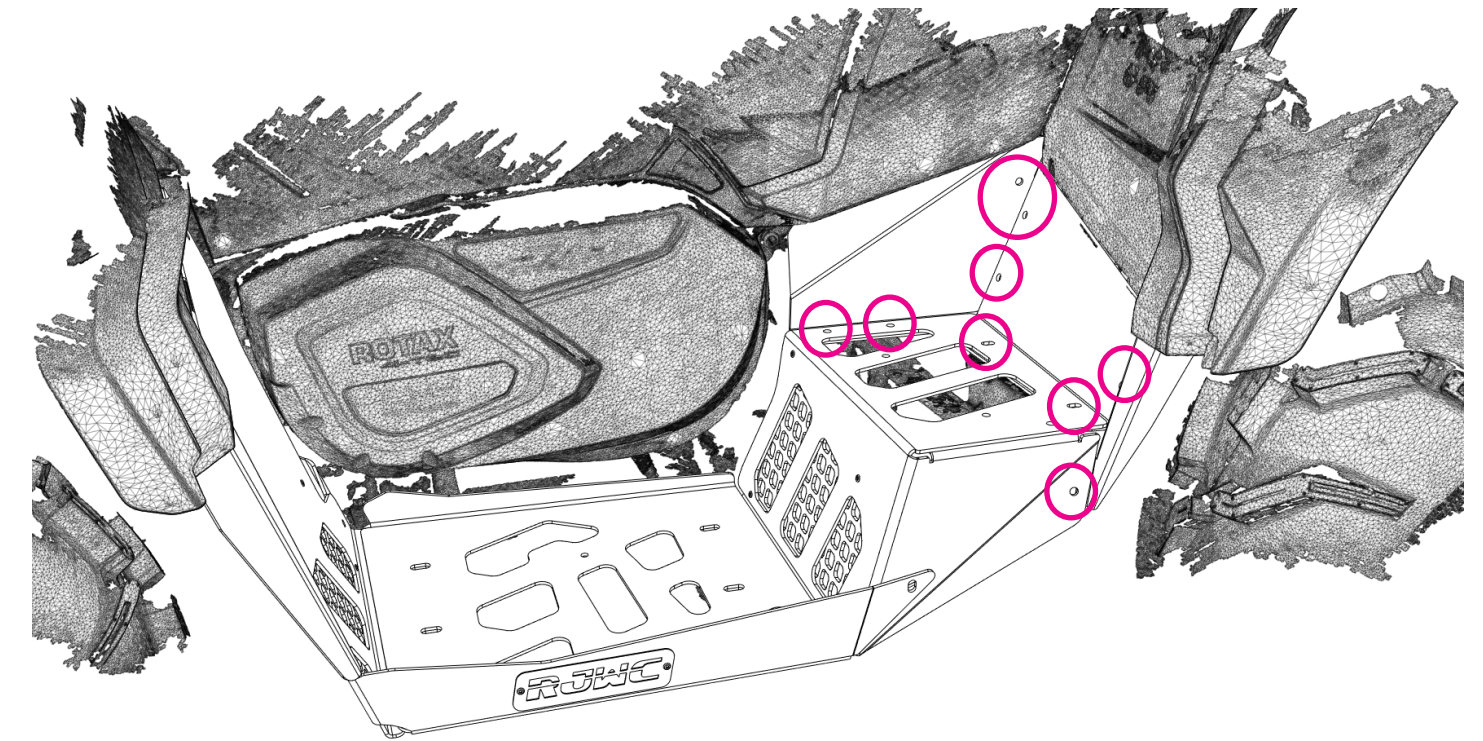
- Align the spacers underneath the floorboard, with the 22mm Spacers closer to the machine, with the shorter 9mm spacers on the outside
- Secure the floorboards to the base frame with M6x30 screws for the 9mm Spacer and the M6x40 screws for the 22mm Spacer.
- Repeat this for both sides.



### Step 4.

**Panels:** 4R/L, 5R/L, 6R/L

- Secure the plates 4R/L, 5R/L and 6R/L to the frame.
- Make sure the lip of plate 4R/L goes under plate 3R/L.
- Use screws and nuts in the circled holes.

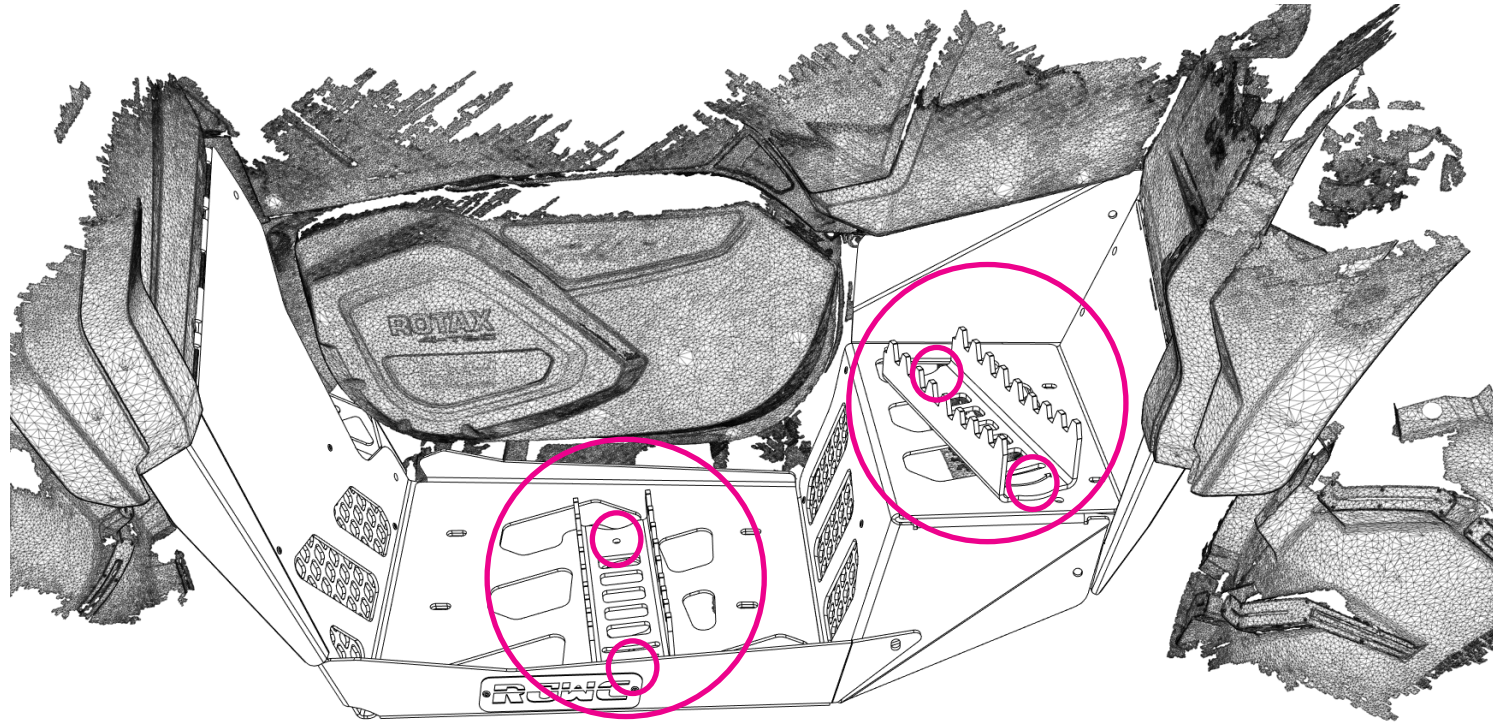




## Step 5.

### Panels: Footgrips

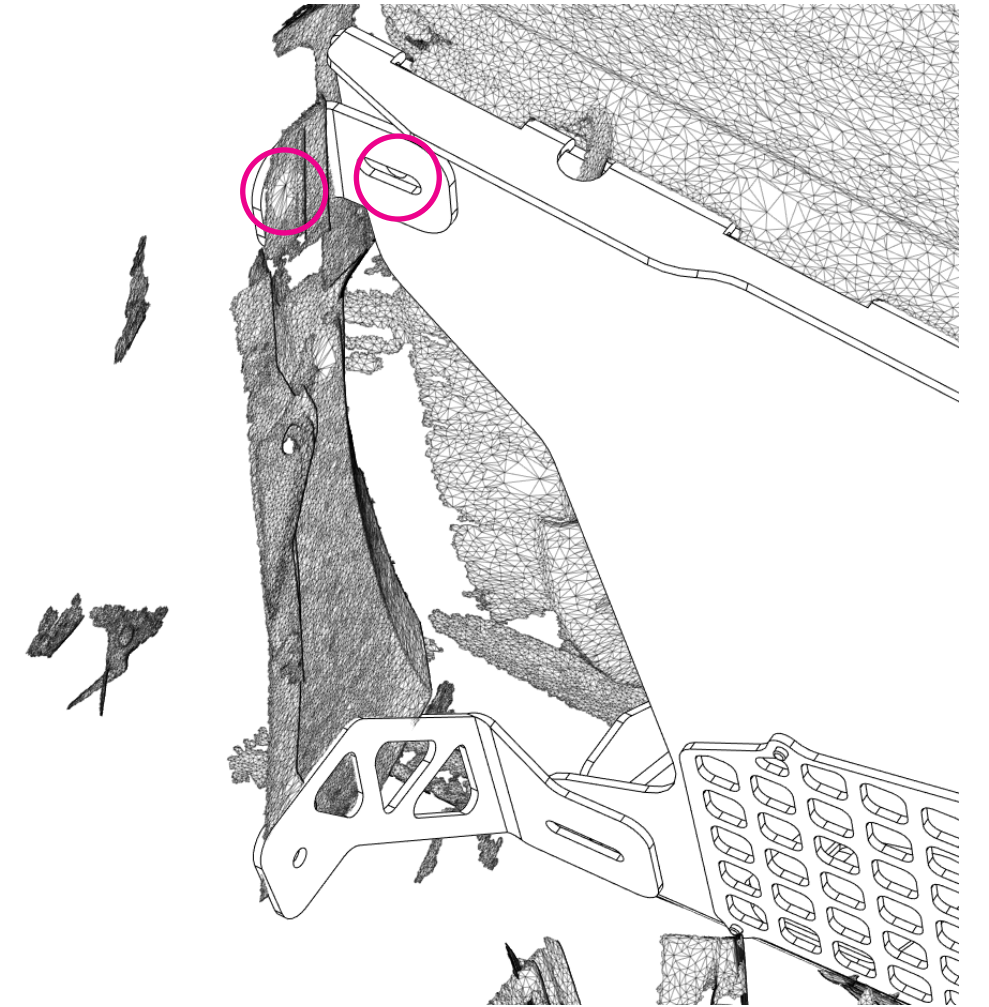
- Install the Footgrips to both sides of the the Floorboard, make sure that the 'arrow' on the Footgrip is positioned on the outside facing part of the Floorboard.
- You can adjust the angle of the Footgrips before tightening them in place.



## Step 6.

### Panels: Upper Bracket Left

- Install the Upper Bracket Left, to do this you will need to drill a small 6mm hole in the plastic lip. You can mount the bracket to the panel, and use the hole in the bracket as a guideline on where to drill.
- Secure this in place with a M6x16 screw and nut.



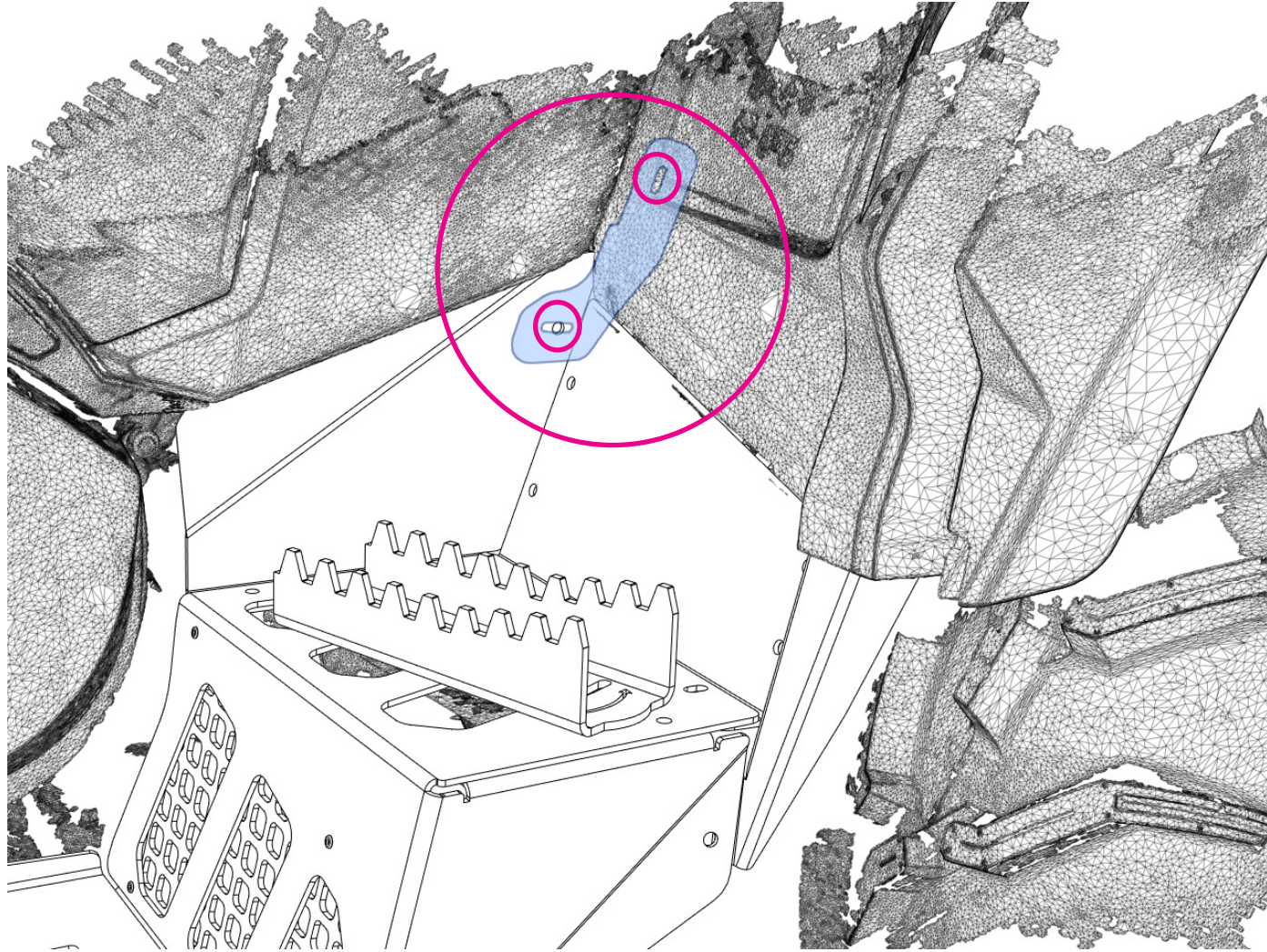


## Step 7.

**Panels:** Bracket Back Left

- Mount the Bracket Back Left/ Right to the inside of Panel 6L/R

- Use M6x16 Screws and nuts



## Step 8.

**Panels:** Bracket Front Right

- Mount the Bracket Front Right, this holds to the inner plastic screen. Use M6x16 screws and nuts to fasten this bracket in place.

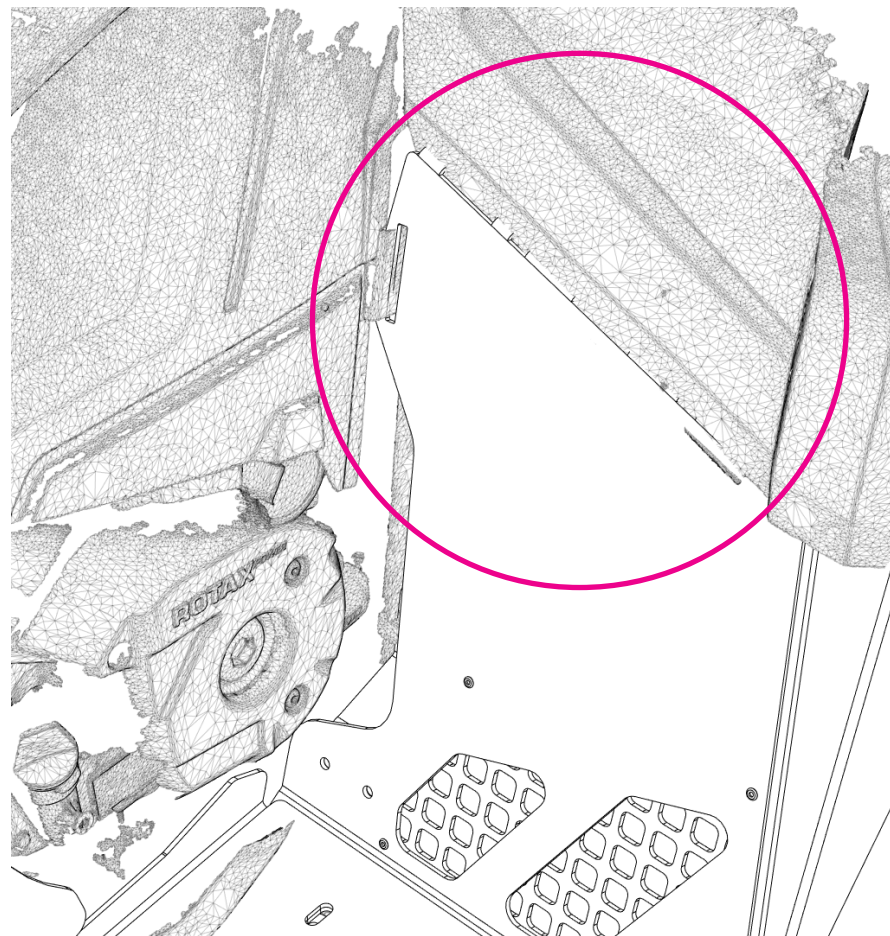




## Step 9.

### Panels: 1L/R

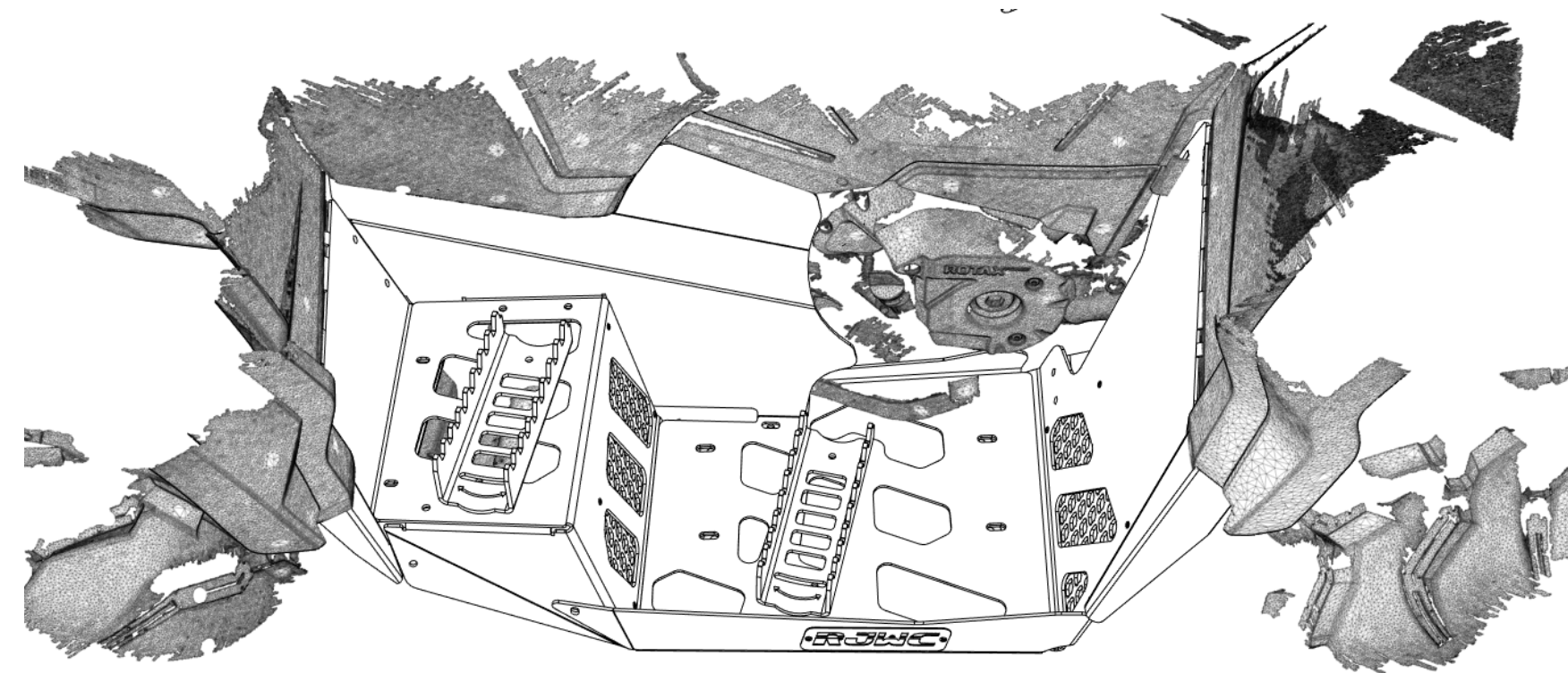
- Make sure that the lip on the plastic panel on the rear of the footboard slot into the 1L/R Panel



## Step 10.

### Panels:

- The completed Floorboard assembly should look like the below image







***You have now completed the installation of the Right Outlander Long Floorboard.***

***To install the Left Floorboard, follow the steps and replace the 'R' Panel with the 'L' Panel. '1R' becomes '1L' etc.***

**Need help? Got a question? Or just want to tell us about your day:**

**Get in touch at: [support@rjwc.se](mailto:support@rjwc.se)**