

Pack Mount

Step 1 – If mounting to a surface with an accessible backside (such as a thin walled container), do **Option 1** or **2**. If mounting to a surface where backside is not accessible (such as a stud on a garage wall), do **Option 3**.

Option 1 – Discard the Round Mounting Disk and mount the Upright Base directly to the surface using the 2 hex bolts provided (see **Figure 1**).

Or, attach the Round Mounting Disk to the Upright Base using the 2 hex bolts provided then use 4 carriage bolts, nuts, and washers provided to attach the Round Mounting Disk to the surface (see **Figure 2**).

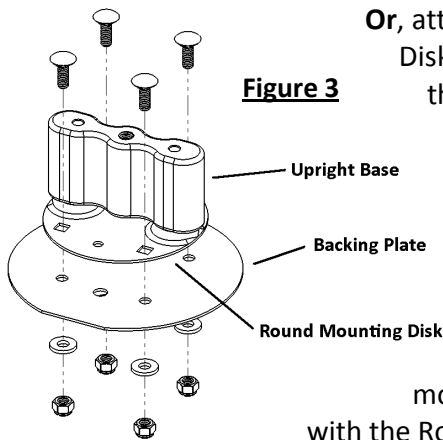
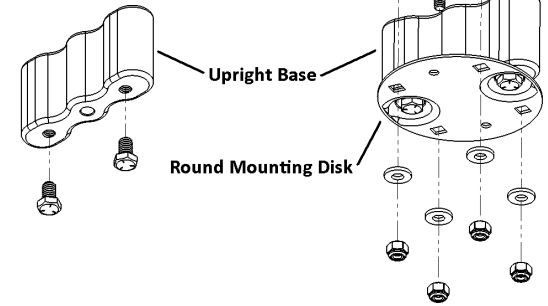


Figure 1

Figure 2



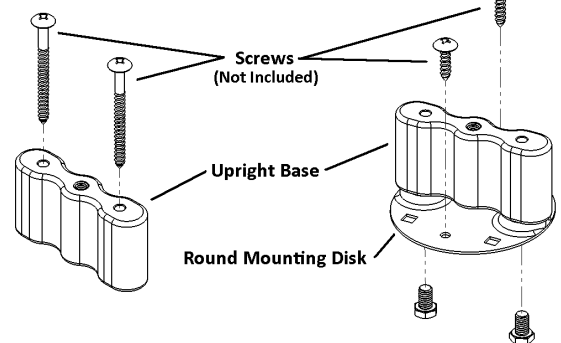
Option 2 – If you are worried that the Pack Mount might bend your mounting surface, use the Backing Plate (sold separately) in conjunction with the Round Mounting Disk and Upright Base to support the backside of the surface as shown (see **Figure 3**).

Option 3 – Discard the Round Mounting Disk and mount the Upright Base directly to the surface with two long screws (not included) through the two outer holes in the Upright Base (see **Figure 4**).

Or, attach the Round Mounting Disk to the Upright Base using the 2 hex bolts provided, then use two shorter screws (not included) to attach the Round Mounting Disk and Upright Base to the surface through the two additional holes in the Round Mounting Disk (see **Figure 5**).

Figure 4

Figure 5



Step 2 – Once upright base has been mounted to the surface, mount Fuel Pack onto base and insert the T-Handle into threads in the top of the Upright Base then tighten by twisting clockwise to desired tension (see **Figures 6** and **7**).

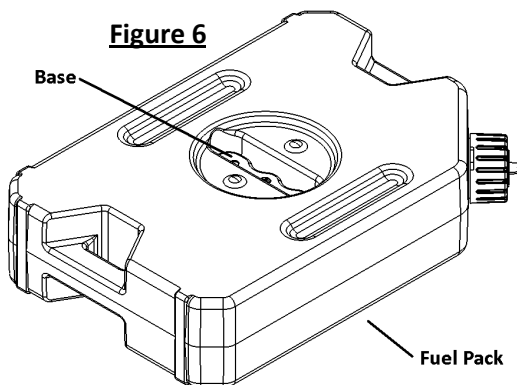


Figure 7

