

Parts Required:

- O2 Holder
- 1" Block Clamp
- IV Bracket
- O2 Mount Adapter

Tools Used:

- $\frac{7}{16}$ " Wrench



Step 1:

Oxygen Tank Holder will arrive with clamps attached on the inside. The bolt will need to be removed, and clamps switched to the outside.



Step 2:

Mounting the O2 holder to the 587 V3 will require an IV Bracket and clamp, which you will receive in the O2 Holder kit.



Step 3:

Mount IV Bracket on the 587V3 base frame, right behind the front caster post. Secure the IV Bracket, by mounting the block clamp onto the opposite side of the tubing.



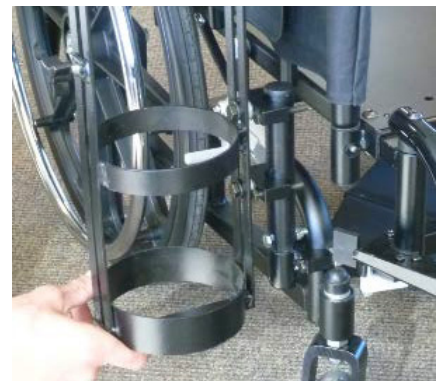
Step 4:

Once the IV Bracket is secure, slide the O2 Mount Adapter, over the IV Bracket so that the holes line up. Secure with a $\frac{1}{4}$ -20 x $1\frac{1}{2}$ Hex Cap Screw & Nylon Insert $\frac{1}{4}$ -20" locknut.



Step 5:

Mount the O2 Holder to the O2 Mount Adapter, using the black clamps already attached to the O2 holder.



Step 6:

Secure the O2 Holder to the adapter, by mounting the block clamps on the opposite side of the adapter tube. Secure with the $\frac{1}{4}$ "-20 x $1\frac{3}{4}$ " hex cap screw.

For more information:

Please contact Broda Customer Care at 1-800-668-0637