





Parts Required: IV Mount Adapter
IV Pole & Holder

Tools Used: 7/16" Wrench

Step	Execution	Figures
1	Thread bolts through the IV Pole Adaptor and the O2 Holder Block Clamps (powder coated clamps) as depicted.	
2	Place the IV Pole Adaptor on the side of the elite base, in front of the mag wheels. The Clamps should fit against the upper & Lower crossbars. Assemble the 1" Aluminum block clamp to the opposite side of the crossbars & thread the bolts from the IV Pole Adaptor through. Tighten with a 7/16" wrench.	
3	Insert the two 1/4"-20 x 1-3/4" long hex cap screws, through the pass holes located on the mounting bracket.	
4	Assemble the mounting bracket to the IV Pole Adaptor. Place the 1" Aluminum Block Clamp on the opposite side of the adaptor & Thread the hex cap screws through. Tighten with a 7/16" Wrench.	

- 5** Slide the IV Pole Holder, over the Mounting Bracket. Secure using the hand wheel.



- 6** At the top, swaged end, of the IV Pole Holder, insert the IV Pole. Insert the 5/16"-18 x 3/8" long set screw into one of the weld nuts, at the top of the IV Pole holder. Insert a 5/16"-18 Hand Wheel in the Adjacent Weld Nut.



For more information, please contact Broda Customer Care at 1-800-668-0637