

GRABO 90 Degree Seam Setter Assembly Instructions

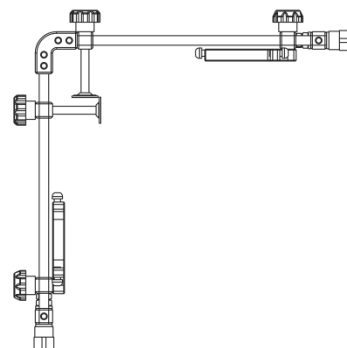
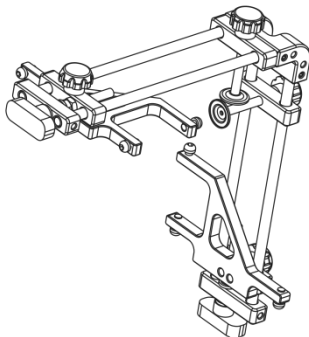
The 90 degree seam setter rail system comes pre-assembled except for four (4) M8 hexagon set screws that lock the rails into the 90 metal corner plate. Not pre-assembled are the two metal base plates and hardware. GRABO tools not included.

1. Insert the two exposed rails into the 90 degree corner metal joint and fasten the M8 hexagon set screws to lock the rails tight.
2. Secure the metal base plate to your GRABO tool with the three included M8 bottom head screws to the metal anchor points. There are three (3) holes for the screws, the missing corner is to allow space for your Nemo GRABO's pressure gauge. Repeat step for both GRABOS.
3. Attach the GRABO tools to the rail system with the included M10*35 Rosette Thumbscrew, by screwing the bolt through the black adjustment bridge onto the top facing plates 8mm threaded hole.
4. Engage the GRABO tools vacuum pumps on two different materials to adjust the seam.
5. The adjustment bridges hold the vertical leveling thumbscrews.
6. The seam adjusters or the "push/pull" thumbscrews are located on both sides of the rail system.

GRABO 90 Degree Seam Setter Kit includes:

4x Rails
6x Bridges
1x Corner plate bracket
12 x M8 hexagon set screws
2x Rosette Thumbscrews with washer and anti-slip pad (leveling)
2x T-type Thumbscrews (push/pull)
2x M10*35 Rosette Thumbscrews (fixing metal base plates)
2x Metal base plates
6x M8 bottom head screws
4x Nylon flat washers
4x M10 Hex nuts
2x Dowel pins

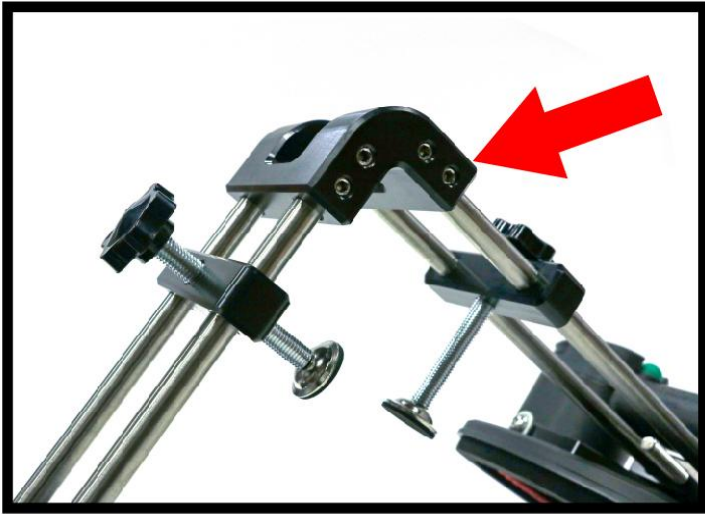
Assembly QR code:



GRABO

90 Degree Seam Setter

1. Insert the two metal rails into the black right angle joint. Fasten the M8 hexagon set screws to lock the 90 degree rails tight.



2. Place the metal base plate on each GRABO and tighten the three (x3) M8 bottom head screws into the metal anchor points.



3. Align the black rail bridge over the metal base plate and insert the M10*35 Rosette Thumbscrew in the hole and tighten.

