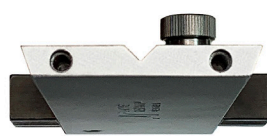
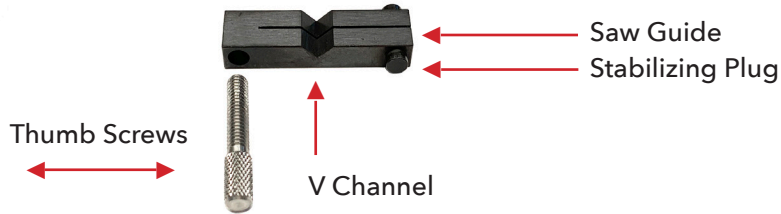


The photos above show the underside of the Stop. A 2mm setback in the V Channel Insert allows material of a smaller gauge to slide under the Stop and not slip up when the wire is cut. The opposite side of the V Channel does not have a setback and is flush with the face. Slide the Stop off the Jig and rotate it so the knurled knob is on the left. Slide the Stop back on the Jig. You will now be able to cut small gauge material to less than 2mm in length. Move the Stop up or down the Jig and screw down the knurled knob to set the length of material to be cut. For smooth movement of the Stop, push from the center.

The photo below shows the end view of the jig with the Saw Guide removed. Insert the Thumb Screw through the hole in the Saw Guide and screw it into the Jig lining up the Stabilizing Plug in the adjacent hole.



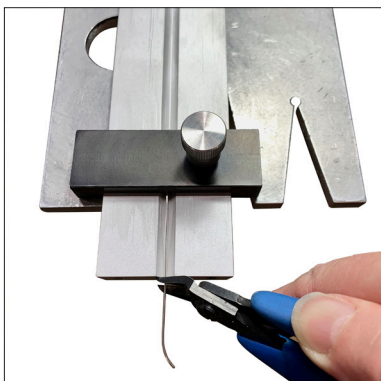
To saw or cut from the opposite direction unscrew the Thumb Screw and insert it into the Saw Guide from the opposite end. Rotate the Saw Guide 180° with the V Channel on top and screw the Thumbscrew into the Jig. **This allows the Jig to be used both left handed and right handed.**



Left handed and right handed positions of the Saw Guide.
Remove the Saw Guide to cut wire.

For hands free use: Screw through the beveled hole in the upper left of the Jig and into your bench. Or remove one of the screws attaching a Work Surface to your Jayne Redman® Rotational Bench Pin and screw through both the beveled hole in the Jig and through the Work Surface into the Rotational Base. You can also screw the Jig into the Jayne Redman Rotational WorkRing.

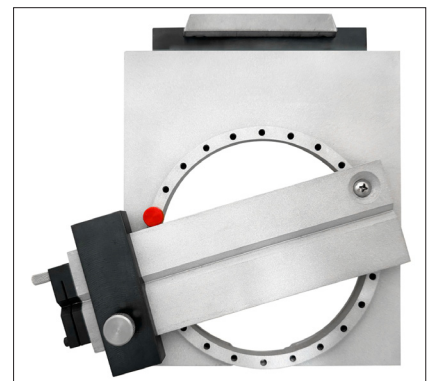
Place the wire or tube into the V Channel and push it firmly with one hand against the Stop while sawing or flush cutting.



Remove the saw guide to cut wire.



Sawing left handed. Jig mounted on the Jayne Redman® Rotational Bench Pin.



Sawing right handed. Jig mounted on the Jayne Redman® Rotational WorkRing.