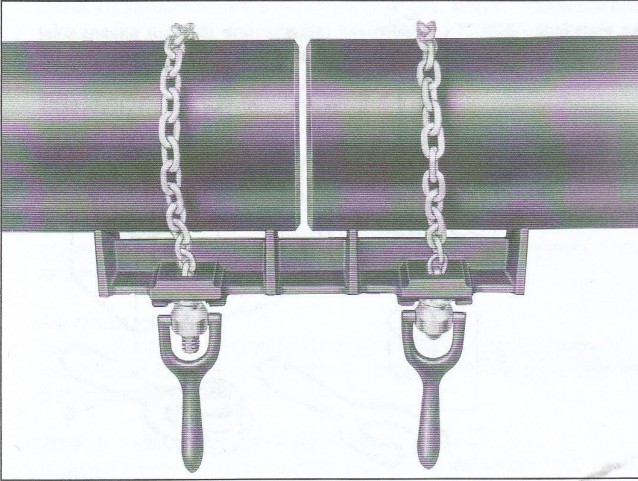


Four Models align and hold pipe for Straight, Elbow, Flange or Angle Tack Welding

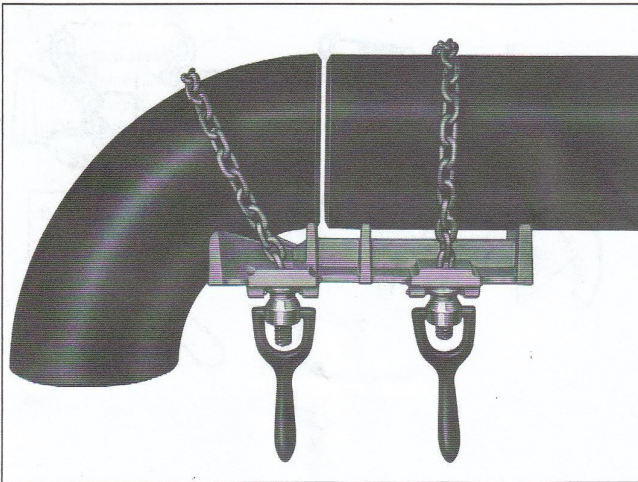
No. 461 Straight Pipe Welding Vise



Used on mains and risers for aligning and holding the pipe which is to be tacked. Holds pipe from 1/2" through 8"

rozsah od 15 do 300 mm

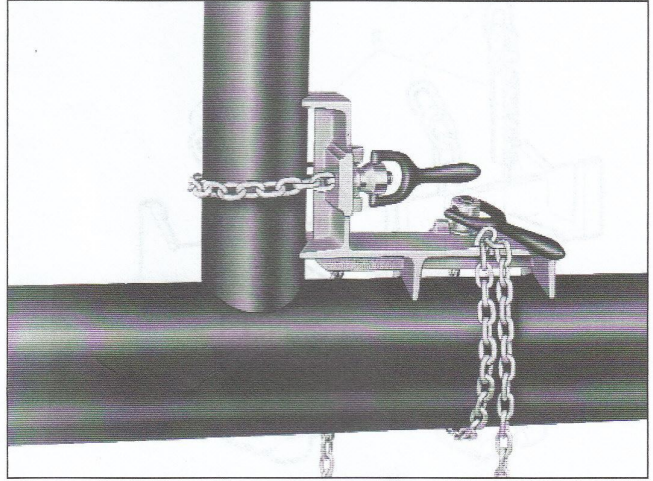
No. 463 Elbow Pipe Welding Vise



Used on mains and risers for lining up and holding 90° elbows at right angles to the pipe until tacked. Can be used on the line, a bench or the ground.

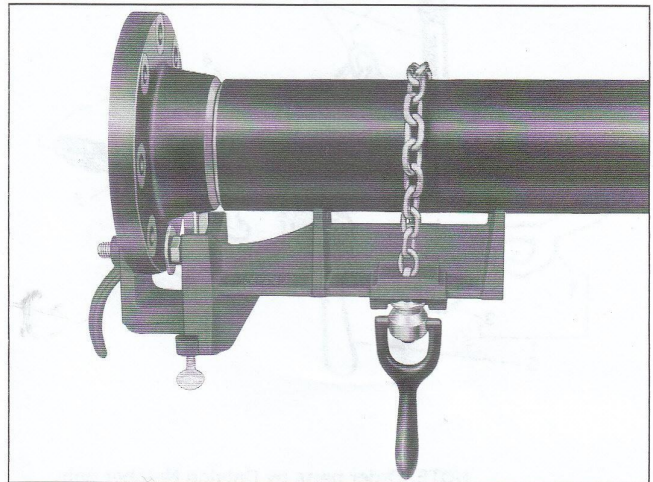
All four models of RIDGID Welding Vises are made of durable malleable iron and designed to resist strain, heat and warpage during tacking. Machined swivel nuts and pins, together with special chain screws give smooth and trouble-free assembling of the vise onto pipe. The relatively light weight of each vise permits easy handling for any type of mounting. All these features add up to a quality product, and also important savings in fabrication costs.

No. 462 Angle Pipe Welding Vise



Used on headers, drips and branches up through 12". Holds branch line at right angles to main or header for layout and cutting. Permits welder to work alone.

No. 464 Elbow Pipe Welding Vise



Lines up face of flange at right angles to pipe and holds it there for tacking. Holds flange at any point below center of pipe allowing alignment of bolt holes.

Model No.	Capacity	Shipping Wt. Lbs.
No. 461 Straight Pipe Welding Vise	1/2" through 8"	15 1/2
No. 462 Angle Pipe Welding Vise	1/2" through 12"	18 3/8
No. 463 Elbow Pipe Welding Vise	2 1/2" through 8"	14
No. 464 Flange Pipe Welding Vise	2 1/2" through 8"	17 1/4

Ridge Tool Company/Elyria, Ohio, U.S.A.