





The Kurt SDW25II SideWinder is a vise that mounts vertically to the back of any Kurt industry standard 6" vise. The SideWinder includes a stabilization leg that will mount to the table on the movable end of the vise and a workstop to position the height of the part.

For doing 2nd op work holding the part vertically rather than horizontally.

Advantage:

- Saves set up time for 2nd op vertical work
- Machining can be done on both vises in the same setup
- Vise is at an elevated position which is more conducive to longer reach machining
- Has a stabilizer foot for vibration control
- Can be mounted to the back of any Kurt industry standard 6" vise
- Does not interfere with the host vise
- Pull type vise
- AngLock design

SDW25II Features:

• Jaw Width: 2.500" • Jaw Height: 1.060"

• Max Opening: 2.500" 6" wide with the jaw plates in the outside position

• Max Clamping Force: 2,450 Lbs.

• Adjustment Range of Workstop: 0"- 5.000"

• Hex Size: 3/8" • Hex Length: 0.453"

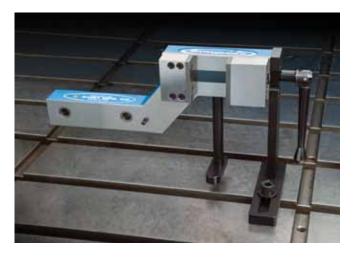
• Overall Bracket Width: 14.000"

• Weight: 20lbs Patent Pending

Clamp Force

SDW25II SideWinder	
Torque-Ft. Lbs.	Clamping Force-Lbs.
4	580
6	880
8	1,120
10	1,540
12	2,450

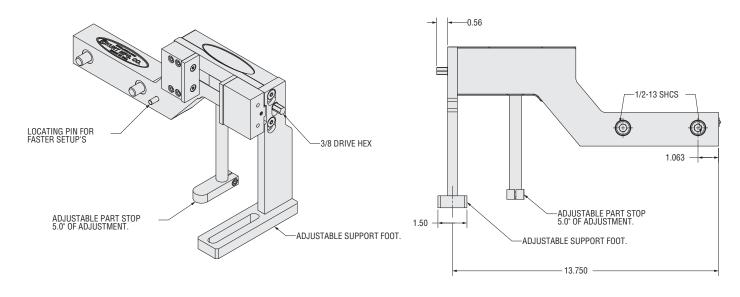


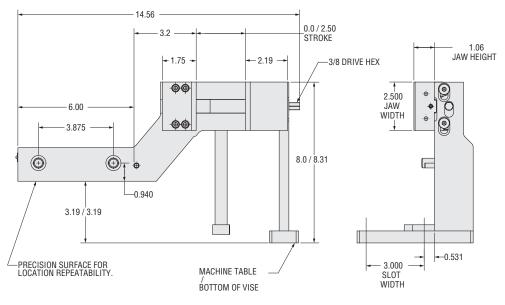


















For doing 2nd op work holding the part vertically rather than horizontally.

Advantage:

- Saves set up time for 2nd op vertical work
- Machining can be done on both vises in the same setup
- Vise is at an elevated position which is more conducive to longer reach machining
- Has a stabilizer foot for vibration control
- Can be mounted to the back of any Kurt industry standard 6" or 8" vises
- Does not interfere with the host vise
- Pull type vise
- AngLock design

SDW35 Features:

• Jaw Width: 3.470" • Jaw Height: 1.235"

• Max Opening: 3.750" 9.375" wide with the jaw plates in the outside position

• Max Clamping Force: 4,000 Lbs.

 Adjustment Range of Workstop: 0"- 5.750"

• Hex Size: 9/16" • Hex Length: 0.800"

• Overall Bracket Width: 20.86"

• Weight: 45lbs Patent Pending

Clamp Force

SDW35 SideWinder		
Torque-Ft. Lbs.	Clamping Force-Lbs.	
5	500	
10	1,000	
15	1,500	
20	2,000	
25	2,500	
30	3,000	
35	3,500	
40	4,000	

