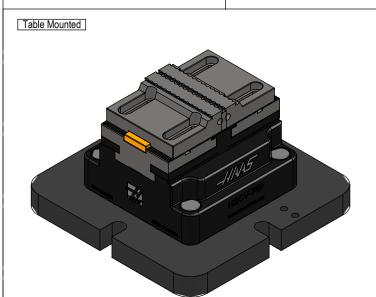
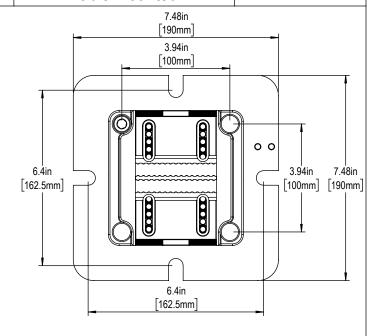
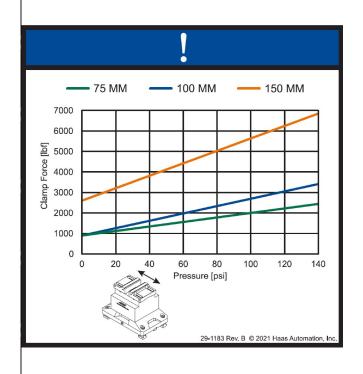
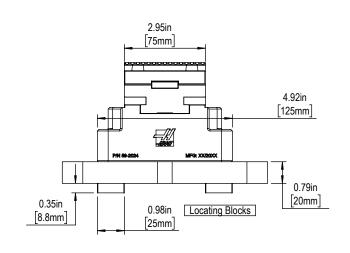


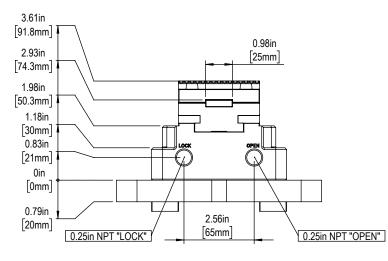
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Mounting Locations Page 2 / 7 **Machine Layout Drawing** 75mm HAAS AIR VISE 3/24/2023 **Table Mounted** Table Mounted BOTTOM 7.48in 190mm] 4XR 0.75in 3.94in [19mm] [100mm] Ø 5.57in [141.4mm] Ø4.92in [125mm] 7.48in [190mm] 0.54in [13.8mm] Ø 5.57in [141.4mm] 4X R 0.27in Ø4.92in [6.7mm] [125mm] В 8X Ø 0.17in ▼ 6.03mm ∟ [4.3mm] R0.31in M 10 X 1.5 [8mm] 1.02in [26mm] 2X M6X1.0 2X Ø 0.2in ▼1.46mm ✓ [5mm] 0.63in [15.9mm] VIEW B

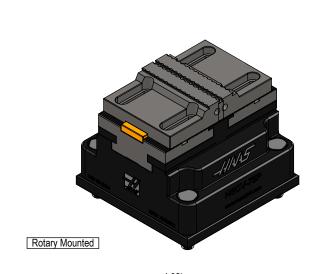
Machine Layout Drawing

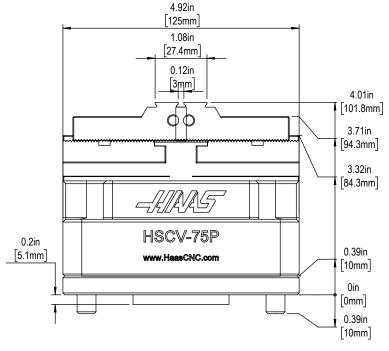
75mm HAAS AIR VISE

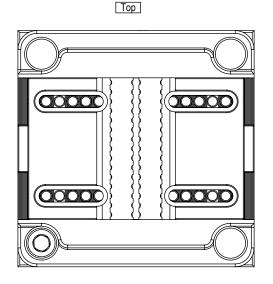
Installation Dimensions Rotary Mounted

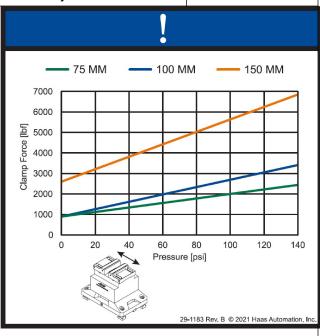


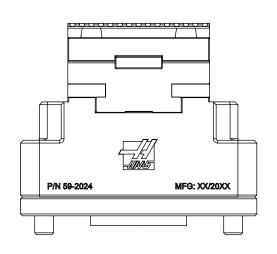
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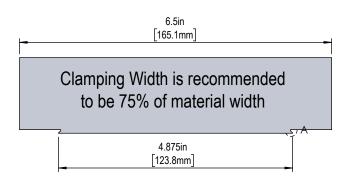


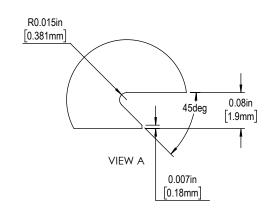


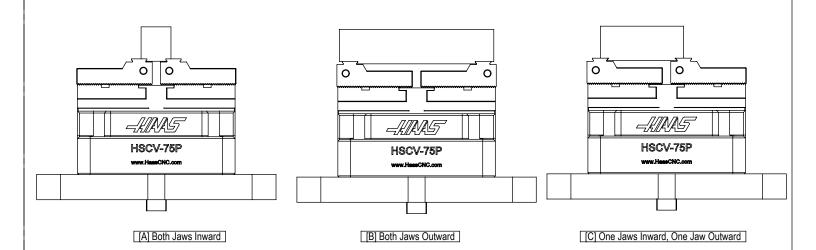




Mounting Locations Page 4 / 7 3/24/2023 Machine Layout Drawing 75mm HAAS AIR VISE Rotary Mount Rotary Mounted BOTTOM 4.92in [125mm] 3.94in [100mm] **Ø** 2in [50.8mm] 0.58in 4.92in [125mm] [14.6mm] Ø4.33in [110mm] otin 0.12 in <math>
otin 0[3mm] Ø 10mm L OPEN Ø0.39in∟ [10mm] LOCK

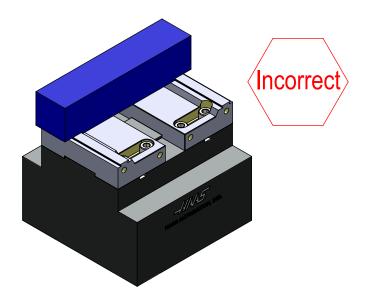


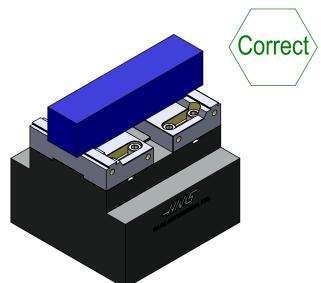


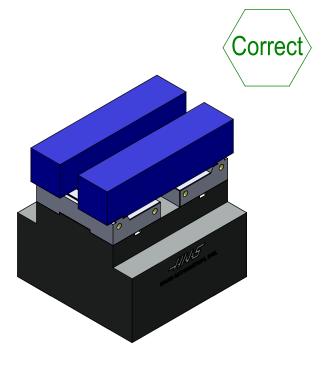


Note:

- Off centered clamping is not allowed. Workpiece must be centered or balanced on opposite side or damage will occur.
- 2. Jaw stroke = 2.5mm per side, 5mm total.
- 3. Vise Clamping Range:
- [A] Both Jaws Inward 0.4 1.6in [10-40mm]
- [B] Both Jaws Outward 3.9 6.7in [99-170mm]
- [C] One Jaw Inward, One Jaw Outward 2.2 5.6in [56-142mm]







Warning: Off-centered clamping will result in damage to vise not covered under warranty

