

C2C (Center-to-Center)=32 MM[1.2598in]
L (Length) $=17 / 8$ "[1.875in]
W (Width) $=15 / 8$ "[1.625in] P (Projection)=11/16"[0.6875in] FC (Finger Clearance)=5/8"[0.625in] BL (Base Length)=1 7/8"[1.875in] BW (Base Width) $=11 / 16$ " $[0.6875 \mathrm{in}]$

