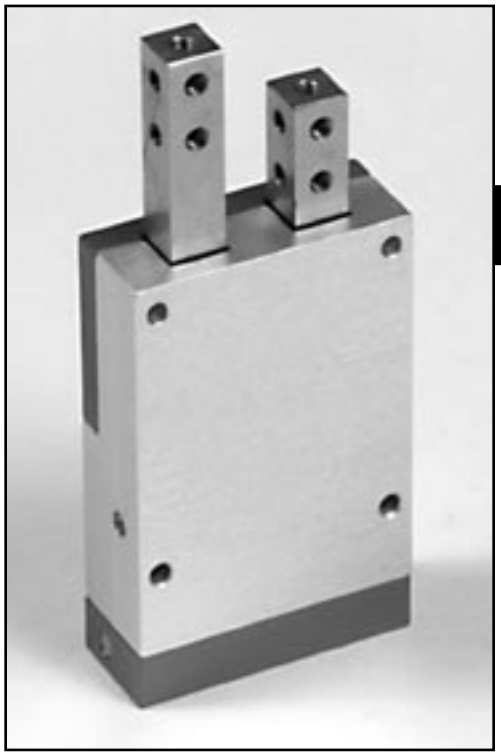
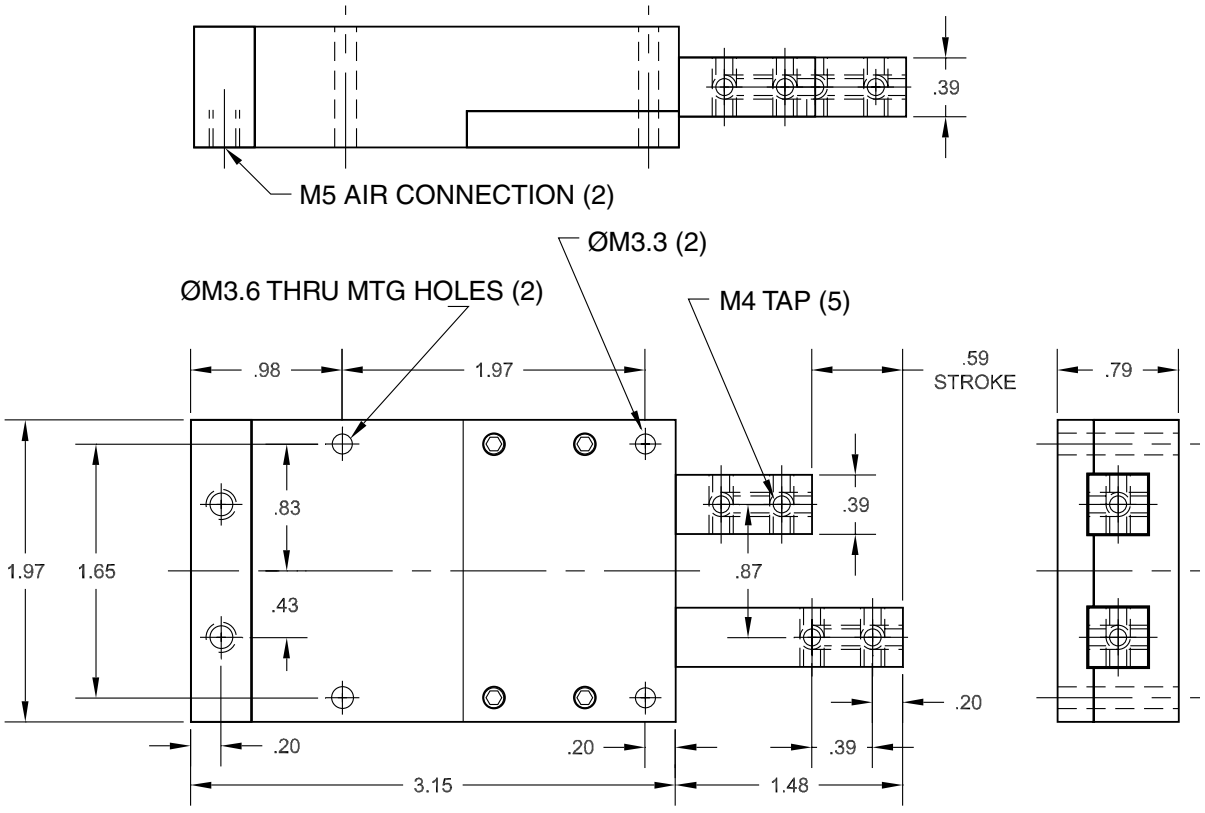
# Escapement

## B-ESC-2





These compact escapements are designed to operate with either feeder bowl tracks, parts magazines or anytime singulating of parts is required. The design allows a singular part to “escape” while retaining oncoming parts. Each escapement has two alternating, double acting air cylinders. An interlocking toggle only permits retraction of one cylinder at a time. A 4-way, 2-position valve is used to operate this escapement. Supply air pressure is 60-100 PSI. Steel fingers are drilled and tapped for your tooling. Escapement body is anodized aluminum.




**TECHNICAL DATA:**

| | | | |
|---|---|---|---|
| Operating Medium | Compressed Air | Retract Force | .70 lbs |
| Operating Pressure | 60-100 PSI | Max Lateral Load (without support) | 2.7 lbs |
| Stroke | .59 in | Weight | 15 oz |
| Extend Force | 2.8 lbs | | |