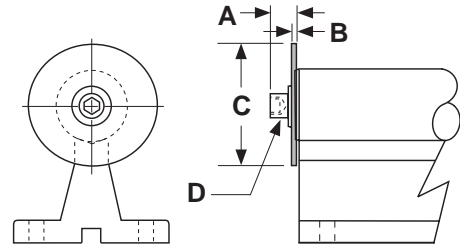


Shaft Support End Stops

End stops are available for every shaft assembly size and length. They provide a mechanical stop for the linear bearings to prevent them from sliding off the end of the shaft. The shaft ends are drilled, tapped, and a washer is installed using a cap screw and lock washer.

| Number of ⁽²⁾ End Stops (see model #) | Nominal Shaft Dia. (inches) | Dimensions (inches) | | | |
|--|-----------------------------------|------------------------|------|-------|-------------------------------|
| | | A | B | C | D ⁽¹⁾ Cap Screw |
| E1, E2, E3, E4 | 0.500 | .375 | .062 | 1.125 | 1/4 |
| E1, E2, E3, E4 | 0.625 | .453 | .062 | 1.375 | 5/16 |
| E1, E2, E3, E4 | 0.750 | .532 | .062 | 1.625 | 3/8 |
| E1, E2, E3, E4 | 1.000 | .656 | .109 | 1.812 | 7/16 |
| E1, E2, E3, E4 | 1.250 | .750 | .125 | 2.250 | 1/2 |
| E1, E2, E3, E4 | 1.500 | .750 | .125 | 2.625 | 1/2 |
| E1, E2, E3, E4 | 2.000 | .750 | .125 | 3.250 | 1/2 |

**Footnotes:**

- (1) Cap screw for end stops have black oxide finish. End stop & cap screw lock washers are Cadmium plated (QQ-P-416 Type II).
- (2) When only Specifying one end stop (E1) for SA, or two end stops for the TRSA (E2), the end stops will be installed on the left hand end of the assembly, as depicted by the above drawing, unless specified otherwise.