

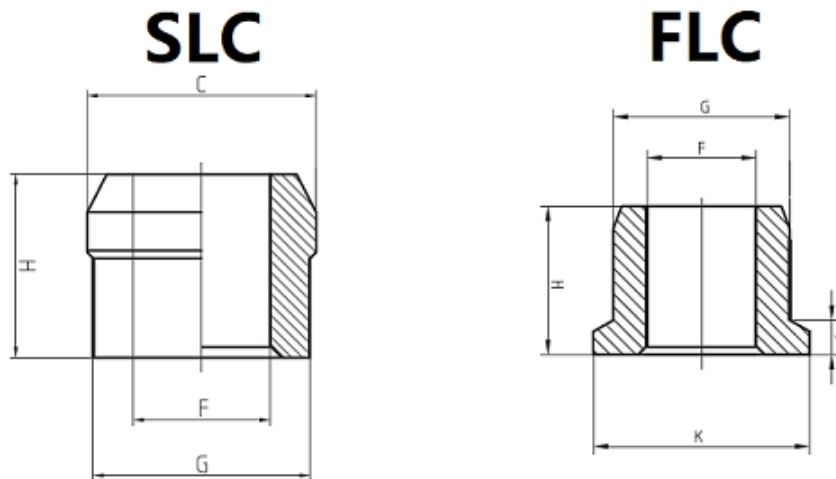
Description

Large Diameter Lock Bolt Collar - Steel

Collar to suit the Large Diameter Lock Bolt two-piece swage lock fastening system. Collars are available in standard and flanged collars depending on the application. The type of collar used affects the grip range of the pin it is used with.



Specifications



Dimensions

| Part Code | To suit pin diameter | Total material Thickness adjustment | C/K ±0.40/±0.70 | F ±0.25 | G ±0.40 | H ±0.40 | J ±0.78 |
|-----------|-------------------------|--|--------------------|------------|------------|------------|------------|
| SLC-S16Z | 12.70 (1/2") | No adjustment | 21.00 | 13.40 | 19.87 | 15.93 | |
| FLC-S16Z | 12.70 (1/2") | +3.18 | 25.40 | 13.33 | 20.33 | 18.58 | 3.18 |
| SLC-S20Z | 15.90 (5/8") | No adjustment | 26.00 | 16.70 | 25.13 | 21.85 | |
| FLC-S20Z | 15.90 (5/8") | +3.98 | 31.73 | 16.70 | 25.15 | 23.98 | 3.98 |
| SLC-S24Z | 19.10 (3/4") | No adjustment | 31.00 | 19.88 | 29.78 | 24.00 | |
| FLC-S24Z | 19.10 (3/4") | +4.75 | 38.08 | 19.88 | 30.10 | 28.75 | 4.75 |
| SLC-S28Z | 22.20 (7/8") | No adjustment | 36.00 | 23.43 | 34.55 | 27.90 | |
| FLC-S28Z | 22.20 (7/8") | +5.55 | 40.48 | 23.38 | 34.73 | 33.40 | 5.55 |
| SLC-S32Z | 25.40 (1.0") | No adjustment | 40.85 | 26.35 | 39.50 | 31.80 | |
| FLC-S32Z | 25.40 (1.0") | +6.33 | 47.63 | 26.43 | 39.70 | 38.10 | 6.33 |
| SLC-S36Z | 28.60 (1-1/8") | No adjustment | 46.35 | 29.60 | 44.60 | 35.68 | |
| FLC-S36Z | 28.60 (1-1/8") | +7.13 | 53.98 | 29.60 | 44.60 | 42.80 | 7.13 |

Dimensions and specifications are subject to change without notice.
Check your distributor for the latest data sheet

As this data is based on multiple tests in various thicknesses, we recommend testing the fastener in your application when an exact strength figure is required, or the load to be applied comes close to the published data

Dimensions and specifications are subject to change without notice.
Check your distributor for the latest data sheet

As this data is based on multiple tests in various thicknesses, we recommend testing the fastener in your application when an exact strength figure is required, or the load to be applied comes close to the published data

| | | | | |
|----------------------------|---------------------------|---------------------------|-----------------------------------|------------------------------|
| Profast Pty Ltd QLD | P: +61 7 3265 2267 | F: +61 7 3265 2257 | E: salesQLD@profast.com.au | W: www.profast.com.au |
| Profast WA Pty Ltd | P: +61 8 9456 5537 | F: +61 8 9455 2659 | E: salesWA@profast.com.au | W: www.profast.com.au |