

Beam and Purlin Clamps

SSF-BZ1-A/SSF-BZ1-B Series

- Compensates for angle of Purlin
- Provides method for running conduit parallel to Purlin
- Fits Z Purlin thicknesses up to $\frac{3}{32}$ "
- Supports 100 lbs. static load limit
- Installs easily with a hammer

CAT. NO.	FIG. NO.	DESCRIPTION	STATIC LOAD LIMIT (LBS.)	STD. CTN.
SSF-BZ1-A1/4T	1	Z Purlin clip to rod hanger, $\frac{1}{4}$ " threaded rod	100	25
SSF-BZ1-A3/8T	1	Z Purlin clip to rod hanger, $\frac{3}{8}$ " threaded rod	100	25
SSF-BZ1-A3/8	1	Z Purlin clip to rod hanger, $\frac{1}{4}$ " & $\frac{3}{8}$ " threaded rod, nuts required	100	25
SSF-BZ1-B8	2	Z Purlin clip to rod/wire hanger, #8 wire	100	25
SSF-BZ1-B1/4	2	Z Purlin clip to rod/wire hanger, $\frac{1}{4}$ " threaded or plain rod	100	25
SSF-BZ1-B3/8	2	Z Purlin clip to rod/wire hanger, $\frac{3}{8}$ " threaded or plain rod	100	25

SSF-BZ2-A/SSF-BZ1-C Series

- Compensates for angle of Purlin
- Provides method for running conduit parallel to Purlin
- Fits Z Purlin thicknesses up to $\frac{3}{32}$ "
- Supports 100 lbs. static load limit for C series and 25 lbs. for S series
- Installs easily with a hammer

CAT. NO.	FIG. NO.	DESCRIPTION	STATIC LOAD LIMIT (LBS.)	STD. CTN.
SSF-BZ2-S1/2	1	Z Purlin to snap-in style conduit clip, $\frac{1}{2}$ " conduit	100	25
SSF-BZ2-S3/4	1	Z Purlin to snap-in style conduit clip, $\frac{3}{4}$ " conduit	100	25
SSF-BZ2-S1	1	Z Purlin to snap-in style conduit clip, 1" conduit	100	25
SSF-BZ2-C1/2 3/4	2	Z Purlin finger close style conduit clip, $\frac{1}{2}$ "- $\frac{3}{4}$ " conduit	100	25
SSF-BZ2-C3/8	2	Z Purlin finger close style conduit clip, $\frac{3}{8}$ " conduit	100	25
SSF-BZ2-C1	2	Z Purlin finger close style conduit clip, 1" conduit	100	25
SSF-BZ2-C1 1/4	2	Z Purlin finger close style conduit clip, 1- $\frac{1}{4}$ " conduit	100	25

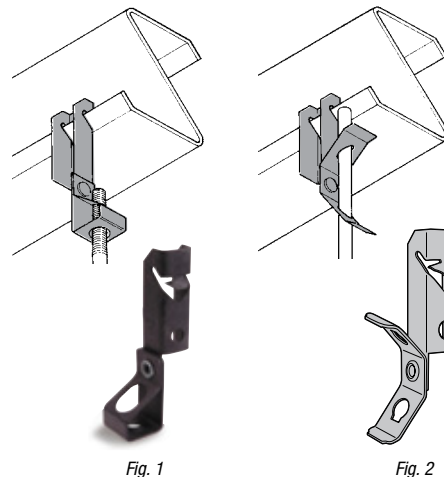


Fig. 1

Fig. 2

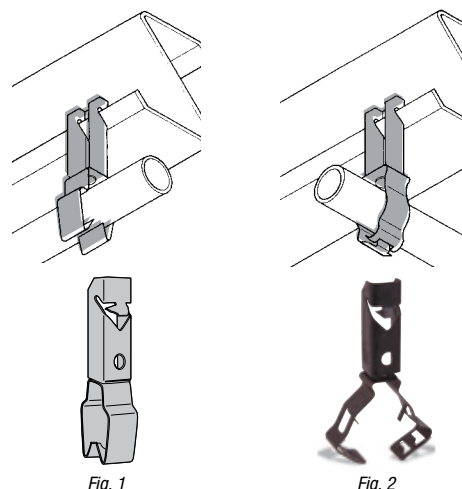


Fig. 1

Fig. 2

C Purlin Clips

- Two sizes of C Purlin clips to cover larger range of vertical flange sizes
- Riveted combinations support wire, rod or threaded rod from bar joist, C Purlin
- Supports 160 lbs. static load limit
- Installs easily with a hammer

CAT. NO.	FIG. NO.	DESCRIPTION	STATIC LOAD LIMIT (LBS.)	STD. CTN.
SSF-BV1/16	1	C Purlin clip fits $\frac{1}{32}$ "- $\frac{3}{32}$ " vertical flange	160	100
SSF-BV1/4	1	C Purlin clips fits $\frac{3}{32}$ "- $\frac{9}{32}$ " vertical flange	160	100
SSF-BV1/16-B8	2	C Purlin fits $\frac{1}{32}$ "- $\frac{3}{32}$ " vertical flange to #8 wire	160	25
SSF-BV1/16-B1/4	2	C Purlin fits $\frac{1}{32}$ "- $\frac{3}{32}$ " vertical flange to $\frac{1}{4}$ " plain rod	160	25
SSF-BV1/16-B3/8	2	C Purlin fits $\frac{1}{32}$ "- $\frac{3}{32}$ " vertical flange to $\frac{3}{8}$ " plain rod	160	25
SSF-BV1/4-B8	2	C Purlin clip fits $\frac{3}{32}$ "- $\frac{9}{32}$ " vertical flange to #8 wire or $\frac{1}{4}$ " plain rod	160	25
SSF-BV1/4-B1/4	2	C Purlin clips fits $\frac{3}{32}$ "- $\frac{9}{32}$ " vertical flange to plain rod	160	25
SSF-BV1/4-B3/8	2	C Purlin fits $\frac{3}{32}$ "- $\frac{9}{32}$ " vertical flange to threaded rod	160	25

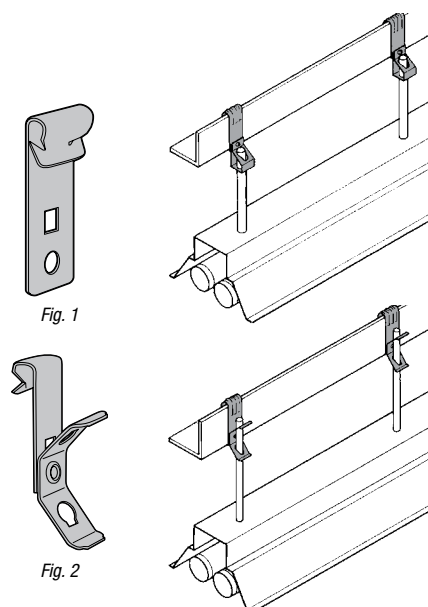


Fig. 1

Fig. 2