

## Stirrup Connectors

Aluminum conductor elements are designed to be preloaded for faster installation into hotstick tools.

### SC and QC Stirrup Connectors

- Use standard O, D and N dies — no special compression tools needed
- Prefilled with oxide inhibitor to prevent oxidation and keep out moisture
- Bail made of tin-plated copper wire for high conductivity and corrosion resistance
- Wide range of stirrups fit #6 solid to 500 kcmil wire sizes
- Knurled design resists rotation



SC0

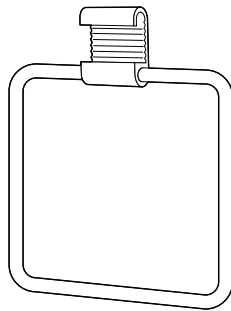


Fig. 1

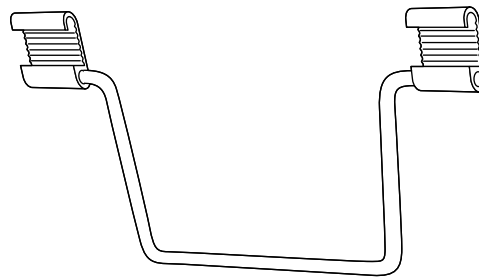


Fig. 2

FIGURE 1 CAT. NO.	FIGURE 2 CAT. NO.	CONDUCTOR RANGE				BAIL (TIN PLATED)		INSTALLATION DIES		DIMENSIONS	
		ACSR	AWG	DIAMETER		SIZE	DIA. (MM)	MECH.	HYD.	L	H1
				IN.	MM						
QC002	SC002	#2-#6	#2 str.-#6 sol.	.325-.162	8.25-.412	#2 sol.	6.35	O	O	8¾	3½
QC021	SC021	2/0-#2	2/0 str.-#2 sol.	.414-.292	10.51-7.41	#2 sol.	6.35	O	O	8¾	3½
QCD41	SCD41	4/0-3/0	4/0 str.-3/0 sol.	.563-.464	14.29-10.51	#2 sol.	6.35	D	—	8¾	3½
QCN50	SCN50	47718/1-4/0	500-4/0 str.	.814-.528	20.66-13.40	1/0 sol.	6.22	—	N	11	3¼