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ARCHITECTURAL & INDUSTRIAL RAILINGS

A-J62

SPEC-SHEET

A-J62 Adjust-A-Jaw Tensioner Stainless Steel 316. For 1/8" Cable use F-4 Ferrule. For 3/16" Cable use F-6 Ferrule. Use SC-6 Screw.



TYPE 316 STAINLESS STEEL

CABLE DIA.	PART NO.	*USE WITH FERRULE NO.	*USE WITH SCREW NO.	"D" DIA.	"E" THREAD	"G"	"K"	"L"
1/8"	F-J62	F-4	SC-6	.312"	5/16-18	.969"	.72"	1.75"
3/16"	F-J62	F-6	SC-6	.312"	5/16-18	.969"	.72"	1.75"
1/4"	F-J62	F-8	SC-8	.562"	3/8-24	1.312"	.78"	2.12"
5/16"	F-J122	F-10	SC-8	.562"	3/8-24	1.469"	.97"	2.38"
3/8"	F-J122	F-12	SC-8	.562"	3/8-24	1.469"	.97"	2.38"

*Order ferrules and screw separately.

*Require Swaging a Ferrule to the cable.

You can use our Invisiware® fixed tabs or threaded tabs or lag eyes to mount Adjust-A-Jaw® tensioners to your end posts. Or you can mount them using flat bar or angle iron welded to your post with holes drilled to accept the clevis. See the tabulated drawing and chart below to determine how this fitting interfaces with your end post.

The clevis has a male thread that mates with the female thread within the body of the tensioner. The swaging ferrule is swaged onto the cable and holds the cable inside the body. The body rotates on the cable and provides a considerable amount of take-up during tensioning with an open-end wrench. After tensioning, the lock nut locks the assembly in place.