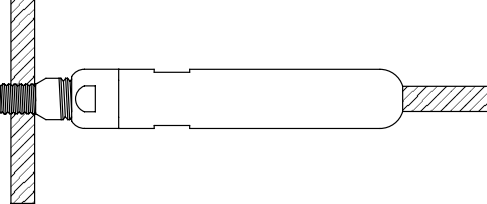


BORING INSTRUCTIONS

ADJUST-A-BODY® TENSIONER WITH THREADED BOLT

Drill and tap holes as indicated below:

Part No.	Used with Cable Dia.	Drill and Tap Hole
A-JTB6	1/8"	5/16-24 2B
	3/16"	
A-JTB8	1/4"	



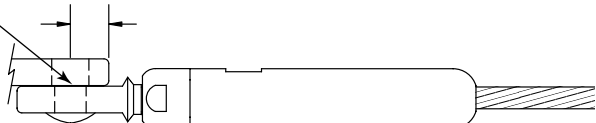
The diagram shows a side view of the Adjust-A-Body Tensioner with Threaded Bolt. A callout line points from the 'Drill and Tap Hole' column of the table to the threaded section of the device where it would be attached to a mounting surface.

ADJUST-A-BODY® TENSIONER WITH THREADED EYE

If part is being mounted using an Invisiware® Fixed Tab or Threaded Tab, see boring instructions for those parts.

If part is being mounted to a structural tee, angle iron or steel plate, drill holes as indicated below:

Part No.	Used with Cable Dia.	Hole Dia.	Max Dimension from Front Edge of Mounting Surface to Hole Center
A-JTE6	1/8"	5/16" (.313")	3/8" (.375")
	3/16"		
A-JTE8	1/4"	7/16" (.438")	1/2" (.500")



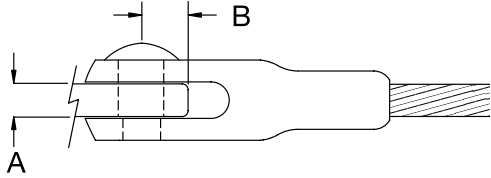
The diagram shows a side view of the Adjust-A-Body Tensioner with Threaded Eye. A callout line points from the 'Max Dimension from Front Edge of Mounting Surface to Hole Center' column of the table to the mounting eye of the device. Dimension lines indicate the distance from the front edge to the center of the hole.

ADJUST-A-JAW® TENSIONER AND ULTRA-TEC® FIXED JAW

If part is being mounted using an Invisiware® Fixed Tab or Threaded Tab, see boring instructions for those parts.

If part is being mounted to a structural tee, angle iron or steel plate, drill holes as indicated below:

Part No.	Used with Cable Dia.	Hole Dia.	Max Dimension from Front Edge of Mounting Surface to Hole Center	Jaw Opening
A-J62	1/8"	5/16" (.313")	3/8" (.375")	.260"
	3/16"			
A-J82	1/4"	7/16" (.438")	1/2" (.500")	.390"
A-J122	5/16"		9/16" (.563")	
		3/8"		



The diagram shows a side view of the Adjust-A-Jaw Tensioner and Ultra-tec Fixed Jaw. Dimension lines 'A' and 'B' are shown. 'A' indicates the jaw opening, and 'B' indicates the maximum dimension from the front edge of the mounting surface to the hole center.