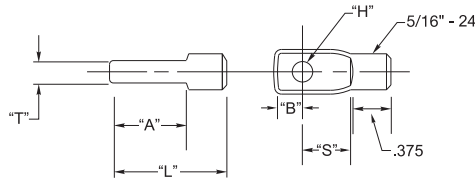


# Mounting Aids



## Invisiware Threaded Tab

Here's a real time and money-saver. The Invisiware threaded tab screws into a drilled and tapped hole on the inside wall of the end post for mounting an Adjust-A-Jaw or Adjust-A-Body tensioner, Ultra-tec Fixed Jaw, or Push-Lock fitting with threaded eye. **You save the expense of welding tees or tabs onto your end post.** Recommended only when you are using a minimum schedule 80 pipe end post or a square or rectangular steel end post with a minimum .250" wall.

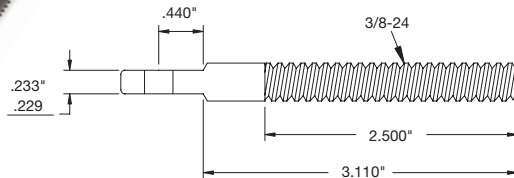
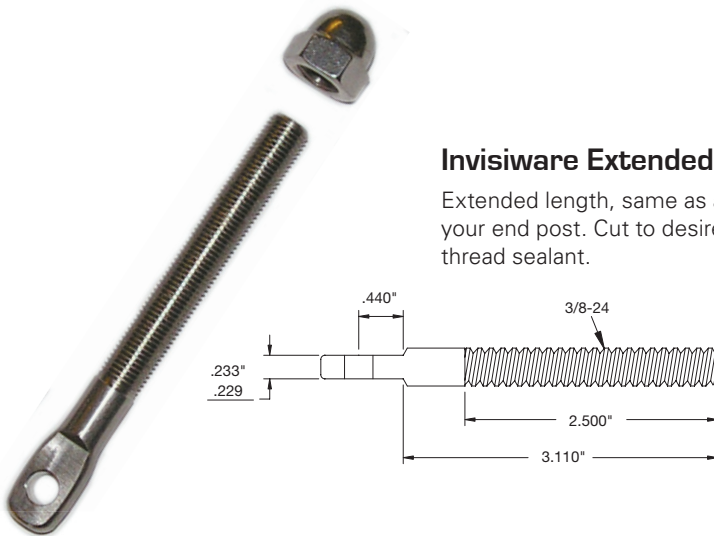


TYPE 316 STAINLESS STEEL

CABLE DIA.	PART NO.	"H"	"S"	"T"	"A"	"B"	"L"
1/8"	TT-6B	.265"	.500"	.233"/.229"	.813"	.313"	1.250"
3/16"	TT-6B	.265"	.500"	.233"/.229"	.813"	.313"	1.250"
1/4"	TT-8B	.390"	.625"	.295"/.285"	1.250"	.375"	1.625"
5/16"	TT-8B	.390"	.625"	.295"/.285"	1.250"	.375"	1.625"
3/8"	TT-8B	.390"	.625"	.295"/.285"	1.250"	.375"	1.625"

## Invisiware Extended Length Threaded Tab

Extended length, same as above except there is no need to thread the hole in your end post. Cut to desired length and secure to end post with acorn nut and thread sealant.



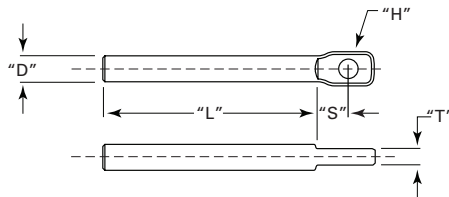
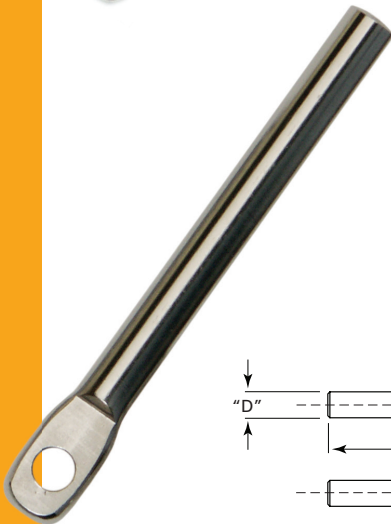
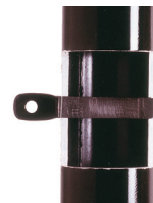
CABLE DIA.	PART NO.	Use with S.S. Acorn Nut*
1/8" & 3/16"	TT-6B-L	AN-3/8-24-S

\*Order Acorn Nut separately (see page 29).

## Invisiware Fixed Tab

Welded into an end post to make **a strong tab for use in mounting an Adjust-A-Jaw or Adjust-A-Body tensioner, Ultra-tec Fixed Jaw, or Push-Lock fitting with threaded eye.**

The Invisiware fixed tab is cut to length if necessary, inserted in a hole drilled through the post and welded to the outside wall. The welded surface is then ground to the original contour of the post, thus hiding the weld.



AVAILABLE IN CARBON STEEL AND STAINLESS STEEL

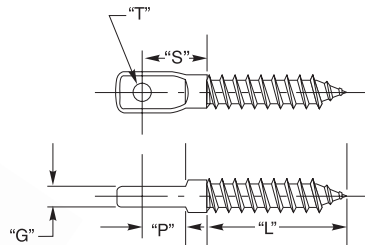
CABLE DIA.	PART NO.	"D"	"H"	"S"	"T"	"L"
1/8"	F-T6-5*	.375"	.265"	.44"	.233"/.229"	3.11"
3/16"	F-T6-5*	.375"	.265"	.44"	.233"/.229"	3.11"
1/4"	F-T8-5*	.562"	.390"	.68"	.295"/.285"	3.00"

\*Specify "A" for Carbon Steel or "B" for Type 304 Stainless Steel



## Ultra-tec Lag Eye

A convenient, easy-to-install means for attaching an Adjust-A-Jaw or Adjust-A-Body tensioner, Ultra-tec Fixed Jaw, or Push-Lock fitting with threaded eye to a wood post.



Post with an Ultra-tec® Fixed Jaw attached.

Ultra-tec Lag Eyes are made of Type 316 stainless steel.

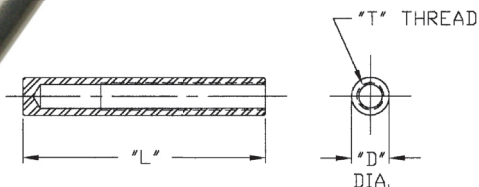
CABLE DIA.	PART NO.	"G"	"T"	"S"	"L"	"P"	DRILL SIZE REQUIRED	MIN. NOMINAL TIMBER SIZE
1/8"	LE-6	.232" / .228"	.256"	.420"	1.50"	.260"	9/32"	4x4
3/16"	LE-6	.232" / .228"	.256"	.420"	1.50"	.260"	9/32"	4x4
1/4"	LE-8	.255" / .265"	.385"	1.188"	2.00"	.688"	3/8"	4x4

Extended Length Lag Eyes with 3-inch Thread

CABLE DIA.	PART NO.	"G"	"T"	"S"	"L"	"P"	DRILL SIZE REQUIRED	MIN. NOMINAL TIMBER SIZE
1/8"	LE-6L	.232" / .228"	.256"	.420"	3.00"	.260"	9/32"	4x4
3/16"								

## Invisiware Welded Receiver

A fixed end, non-tensioning device, the Invisiware welded receiver provides **a sturdy, threaded receptacle in the end post for an Invisiware swaging stud (see page 11)**. The Invisiware welded receiver is cut to length if necessary, inserted in a hole drilled through the post and welded to the outside wall. The welded surface is then ground to the original contour of the post, thus hiding the weld.



AVAILABLE IN CARBON STEEL AND STAINLESS STEEL

CABLE DIA.	PART NO.	USE WITH STUD NO.	"D"	"T"	"L"
1/8"	W-R6-5*	S-4	.437"	5/16-24	2.82"
3/16"	W-R6-5*	S-6	.437"	5/16-24	2.82"
1/4"	W-R8-5*	S-8	.531"	7/16-20	2.82"

\*Specify "A" for Carbon Steel or "B" for Type 304 Stainless Steel

## Mounting Screws

Stainless steel socket-head screws for mounting Adjust-A-Jaw and Adjust-A-Body with Threaded Eye tensioners, Ultra-tec Fixed Jaws, or Push-Lock fittings with threaded eye.



PART NO.	THREAD	Used with Hardware for Cable Diameters
SC-6	1/4-28	1/8", 3/16"
SC-8	3/8-24	1/4", 5/16", 3/8"

## Stainless Steel Washers and Nuts

PART NO.		WASHER O.D.	WASHER I.D.	USED WITH HARDWARE FOR CABLE DIAMETERS
7/16SAE	WASHER	59/64"	15/32"	1/8" and 3/16"
1/2SAE	WASHER	1-1/16"	17/32"	1/4"
AN-3/8-24-S	ACORN NUT	Used with Extended Length Threaded Tab		

