Receivers with **Push-Lock Stud**

Field installed Push-Lock studs require no swaging or special tools.



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TENSIONER

No field swaging

Similar to our Invisiware® receivers (see page 9), but when used with Push-Lock studs there is no need to swage the threaded stud onto the cable. Receivers with Push-Lock swageless studs can be used with any fitting on the other end, but when used with our other swageless fittings, both ends can be put on the cable by hand without any swaging or special tools.

Easy to install

Push-Lock studs are designed for use with 1x19 L.H. lay strand only. Push the cable into the Push-Lock swageless stud, where it will be securely held inside the fitting. The receiver is female-threaded to accept the male-threaded end of the fitting. The head of the receiver is broached for an Allen wrench. To tension the cable, use an Allen wrench to rotate the receiver around the threaded end of the stud. RECEIVER

PUSH-LOCK™ STUD

The receiver with Push-Lock stud rests inside your metal or

wood end post.

Cable Release Illustrated with Push-Lock stop-end

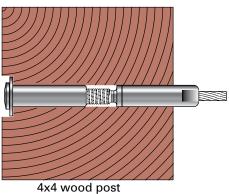
stop-end (non-tensioning) fitting on other end.

Itra-tec

CABLE RAILING SYSTEMS

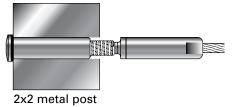
JItra-te

Perfect anywhere.



Use with metal or wood posts

Push!

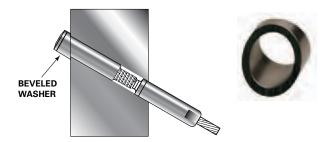


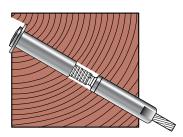
For use in wood, the fitting can rest against the outside of the end post or the post can be counterbored with the fitting recessed in the post. For wood applications, a larger diameter washer is needed to distribute the load over a wider surface. See 7/16 SAE stainless steel washer (page 21).

For stairs or severe pitches

With wood posts, you need to counterbore a 1" diameter hole at an angle, to accept the over-sized stainless steel washer that distributes the load over a wider surface than is required with a metal post.

Special stainless steel beveled washers let you use Push-Lock tensioners on stairs or severe pitches with flat-sided metal posts. (Not offered for pipe or round tubing.)



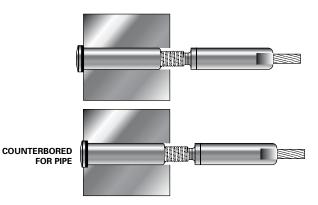


STAINLESS STEEL BEVELED WASHERS

ORDER PART NO.	FOR PITCH OF			
BW32-6	30° - 33°			
BW35-6	34° - 36°			
BW38-6	37°-39°			

For level runs

Receivers with Push-Lock studs rest in a hole inside the end post. Pipe ends are counterbored, so the full perimeter of the screw cap head rests on a flat surface in the pipe. The head rests on the outside wall of a flat-sided metal post. A plastic washer is included and acts as a scratch-resistant barrier between the screw cap head and the metal post. For wood applications, a larger diameter washer is needed to distribute the load over a wider surface. For wood, also order part No. 7/16 SAE stainless steel washer.

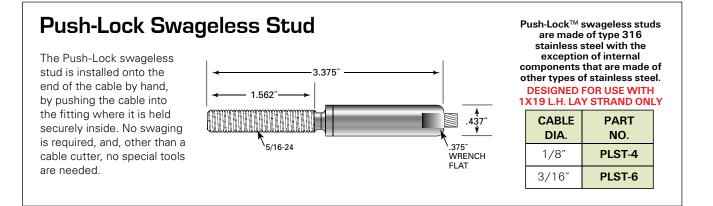


3/16" HEX FOR ALLEN WRENCH 3/16" HEX FOR ALLEN WRENCH 4.437"4.437"

Invisiware [®] Receivers are made of type 316 stainless steel.	
BT NUMBERS IN BOILD TYPE, ORDER SWAGELESS STUD SEPARATEL	v

FART NOMBERS IN BOLD TITE. ONDER SWAGELESS STOD SEFARATEET.											
04515	USE WITH SWAGELESS	A = LENGTH OF RECEIVER BODY									
CABLE DIA.	STUD NO.	1.582″	1.812″	2.030″	2.301″	. 2 75"	2.530″	3.030″	3.5625″		
1/8″	PLST-4	R-6-12	P.6.22	P622	B642	P.6.72	D 6 92	P.6.52	B 6 62		
3/16″	PLST-6		N-0-22	n-0-32	n-0-42	n-0-72	n-0-02	n-0-52	n-0-02		

JItra-tec. ABLE RALLING SYSTEMS Perfect anywhere



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