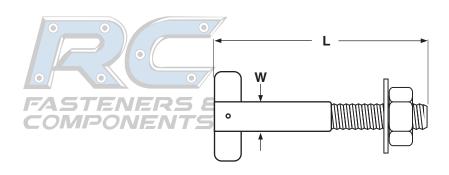
## FASTENERS & COMPONENTS

**Steel** 





T-Anchors, Flat Head						
0 0	W	0/L				
Part Number	Diameter	Total Length	Drill Size	Grip Range	Pull Out Strength	Shear Strength
0 0	Nominal	Nominal	0.20	Inches	Lbs.	Lbs.
1428AT		1.75		1.0		
1440AT	1/4	2.5	1/4	1.0 - 1.75	700	1500
1452AT		3.25		1.0 - 2.5		
3140AT		2.5		.875 - 1.5		
3152AT	5/16	3.25	5/16	1.25 - 2.25	900	2300
3160AT		3.75		1.875 - 2.75	FASTE	IERS &
3752AT	3/8	3.25	3/8	1.0 - 2.0	1000	3000
3760AT		3.75		1.875 - 2.5		
3764AT		4		2.0 - 2.75		
3772AT		4.5		.875 - 3.125		

FASTENERS &					
Description	A four-piece steel fastener consisting of (1) a partially threaded shank with a slit cut into the center of the unthreaded end; (2) a flat, rectangular stamped toggle that swivels on a pin that attaches it to the unthreaded end of the shanke; (3) a hex nut; and (4) a circular flat washer.				
Applications/ Advantages	Can be used in ceilings, hollow walls, steel, concrete or wood. Requires smaller holes than toggle bolts. Applications include overhead doors, light fixtures, shelf brackets and cable television units.				
Material	Carbon steel				
Proof Load	T-Anchors shall meet the minimum pull out and shear values as noted in the above table. The suggested safe working load is 1/4 the loads listed here.				
Plating	T-Anchors are typically supplied with a zinc yellow finish.				