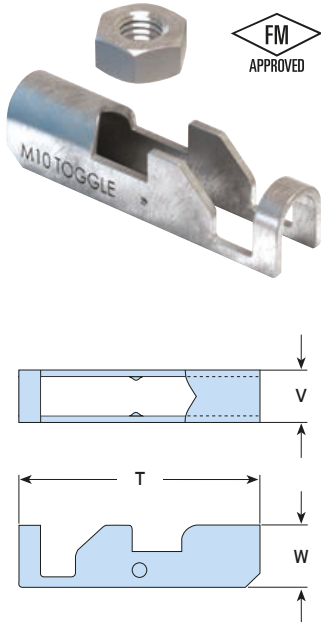


## Type TC - Toggle Clamp

Designed for service suspension from pre-cast hollow core slabs (minimum core depth 3") as well as HSS, steel sheeting or purlins.



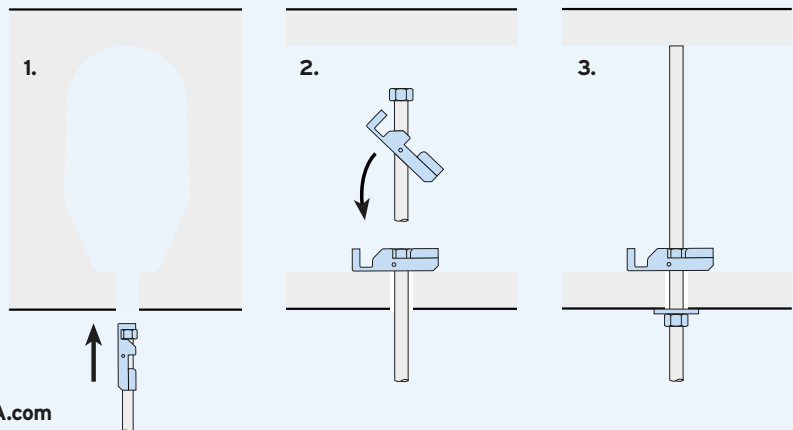
Material: Steel strip, zinc plated.

Product Code	Drop Rod	Hole Ø	Safe Working Load (4:1 FOS)		Dimensions		
			Tensile / 1 Rod lbs	Tightening Torque ft lb	T	W	Width V
LTC037	3/8" UNC	1"	550	7	2 1/16"	1 1/16"	9/16"

➤ Subject to the strength of the concrete section. Safe working loads are based on tests performed on a pre-cast hollow core concrete panel with designed compressive strength of 7200psi.

### How to install...

- 1) Pre-assemble the clamp on the rod and insert into the hole (ensure it is central to the hollow core).
- 2) Shake the rod to allow the toggle body to locate horizontally across the hole, then lower the rod so that the nut locates in the toggle body.
- 3) Wind up the rod to the top of the section so it is as high as possible. Secure the assembly with a nut and washer.



▶ Watch the installation at [www.LindapterUSA.com](http://www.LindapterUSA.com)