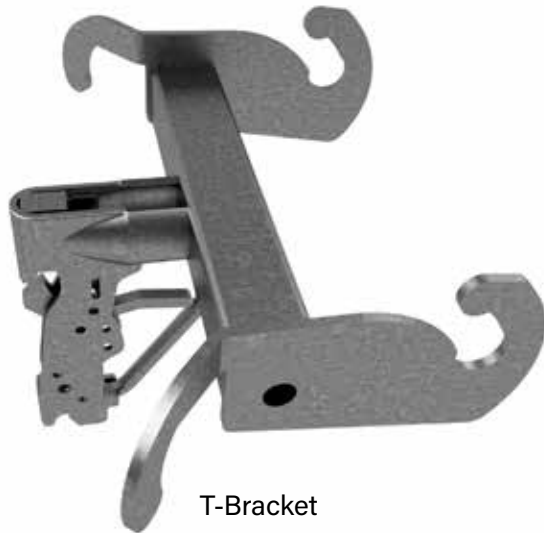


# EXCEL MODULAR LADDER BRACKET

Part Number	Description	Overall Width (inches)	Max Total Vertical Load on Bracket (lbs.)	Weight (lbs.)
LB2	T-Bracket	12	600	12.3
LB3	Clamp-Bracket	12	600	12.3



T-Bracket

### T-BRACKET

The ladder must be installed in a corner, or at least one (1) T-bracket restraint for each 10 feet of ladder must be installed over a horizontal bar or equivalent means (i.e., wire or clamps) to prevent the ladder from rotating around the vertical.



Clamp Bracket

### CLAMP-BRACKET

Clamp brackets may be installed on the horizontal bars or vertical posts.

**BUILD NOTE:** Use more brackets when necessary to carry greater loads. The ladder may be the load limiting member. Clamp brackets and T-brackets may be used together on the same scaffold.



Clamp bolts should have between 40 and 65 lbs. tension. Overtightening could damage the threads, bolt or item the clamp is attached to.



**CAUTION:** There is a pinch point when closing the trigger.

Do not pass ladders to another employee with the ladder bracket installed.

**All material must be inspected prior to use!  
See inspection guidelines on page 112.**