

CADDY ROD LOCK



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CADDY ROD LOCK Strut, Perforated

- CADDY ROD LOCK technology allows for the quick creation, installation, and adjustment of multi-level trapeze assemblies
- Ready to use out of the box and eliminates the need for cutting and preparing sections of strut
- Easy "push-to-install" design allows installers to simply push the threaded rod through the mounting hole, instantly holding it in position
- Integrated adjustment nut enables fine tuning the system height up or down
- Lock nut can be finger tightened, locking the rod in place
- Works with all accessories that fit standard A or C type strut channels



Patent No.: 8,132,767
8,434,725
Patent Pending

Material: Steel

Finish: Pregalvanized, Electrogalvanized

Part Number	Description	F ↓
Strut Type: A		
CRLP237L14	A Strut, 3/8" Rod, 16"	2,668 lb
CRLP237L18	A Strut, 3/8" Rod, 20"	2,075 lb
CRLP237L22	A Strut, 3/8" Rod, 24"	1,698 lb
CRLP237L26	A Strut, 3/8" Rod, 28"	1,437 lb
CRLP237L38	A Strut, 3/8" Rod, 40"	983 lb
CRLP237L50	A Strut, 3/8" Rod, 52"	642 lb
Strut Type: C		
CRLP137L14	C Strut, 3/8" Rod, 16"	789 lb
CRLP137L18	C Strut, 3/8" Rod, 20"	613 lb
CRLP137L22	C Strut, 3/8" Rod, 24"	494 lb
CRLP137L26	C Strut, 3/8" Rod, 28"	354 lb
CRLP137L38	C Strut, 3/8" Rod, 40"	166 lb

Static loads are assumed to be uniformly distributed and include a hole factor of 0.92. The load applied to CADDY ROD LOCK Strut should include a factor of safety appropriate for the application in which the strut is being used. CADDY ROD LOCK Strut must be installed with the open side of the channel facing up. For in-door applications only.

