

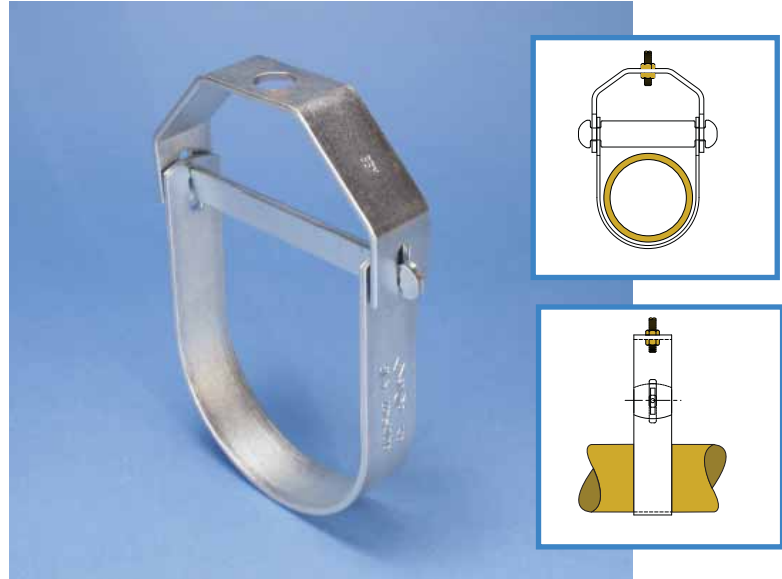
Features

- UL® Listed and FM approved
- Each assembly comes individually bagged, ready to assemble
- Patent-pending slotted crossbeam design is easier and faster to assemble than conventional nut and bolt style hangers
- Notches in the crossbeam capture the top and bottom legs under load, minimizing deflection
- Electro-zinc plated
- Conforms with Federal Specification WW-H-171 (Type 1), Manufacturers Standardization Society (MSS) SP-58 and SP-69 (Type 1)

Patent Pending



The CADDY® SLOT LOCK is UL Listed under UL 203 for fire protection applications

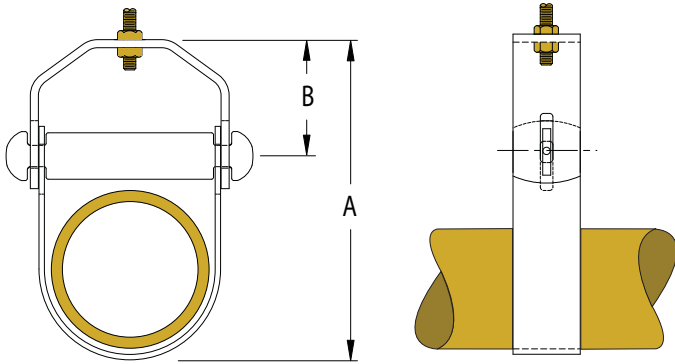


In keeping with the CADDY® tradition of providing innovative products and solutions, ERICO® introduces the new CADDY® SLOT LOCK. The CADDY SLOT LOCK greatly increases the speed and ease of hanging pipe. It assembles in a fraction of the time of a standard clevis hanger – which means you can be more cost competitive, completing more jobs in less time, making *you* more profitable!

No more fumbling around on a ladder trying to install a nut on a crossbolt that has “less-than-perfect” threads. Simply attach the top of the hanger as you would normally do, lift the pipe into position, place the bottom into position and insert the crossbeam through the slotted openings. Pull the hanger bottom down to engage the crossbeam notches and you’re done, that fast! The generous slot openings in the top and bottom make it easier to assemble, while the notches in the crossbeam prevent the bar from working loose – even under extreme vibration. In fact, the CADDY SLOT LOCK has successfully passed the rigorous vibration test requirements for both UL and FM.

The CADDY SLOT LOCK is the latest innovation in a long line of innovative products from the experts at ERICO.





Standard Duty

- Size range: 1/2" thru 8"
- Finish: Electro-zinc plated (EG)
- Slotted crossbeam design is easier to assemble than conventional nut and bolt style clevis hangers
- Eliminates the need to install additional parts to control deflection
- Recommended for the suspension of stationary non-insulated pipe lines
- Standard electro-zinc plated finish is cleaner, provides superior corrosion protection

Part #	Nominal Steel Pipe Size (in)	RS (in)	A (in)	B (in)	Max. Rec. Load (lbs)
4270050EG	1/2	3/8	2-11/16	2-3/16	610
4270075EG	3/4	3/8	3-2/16	2-8/16	610
4270100EG	1	3/8	3-7/16	2-11/16	610
4270125EG	1-1/4	3/8	3-12/16	2-14/16	610
4270150EG	1-1/2	3/8	4-3/16	3-3/16	610
4270200EG	2	3/8	4-13/16	3-9/16	610
4270250EG	2-1/2	1/2	5-7/16	3-14/16	1130
4270300EG	3	1/2	6-5/16	4-7/16	1130
4270400EG	4	5/8	8	5-9/16	1130
4270500EG	5	5/8	9-13/16	6-13/16	1430
4270600EG	6	3/4	11-7/16	7-15/16	1940
4270800EG	8	3/4	14-2/16	9-9/16	2000

WARNING

ERICO products shall be installed and used only as indicated in ERICO's product instruction sheets and training materials. Instruction sheets are available at www.erico.com and from your ERICO customer service representative. Improper installation, misuse, misapplication or other failure to completely follow ERICO's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death.

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 FM is a registered certification mark of FM Global Technologies, LLC, LTD

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