CADDY®

Features

Easy Strut Clip

- Easy, snap-in installation requires no tools
- For use on any depth or style of standard strut
- Eliminates need for drilling
- Ideal for retrofit and add-on installations

STS Strut Clamp

- Fast assembly of half-slot strut into back-to-back strut
- Alternative to welded strut or traditional hardware
- Reduces need for additional attachments to building structures by permitting quick attachment to existing strut trapeze
- Ideal for prefab or special applications
- Use one per foot to equal the strength of factory-welded back-to-back strut

CADDY® SLICK Strut Nut

- Quick attachment of threaded rod and hardware to all standard strut – regardless of depth
- Installs with one hand
- No more hard-to-handle spring nuts
- Dramatically reduces installation time & inventory
- Integral plastic strip provides tension to grip the strut, even vertically
- Allows for easy repositioning or removal

Strut Fastener Solutions

Easy Strut Clip, STS Strut Clamp, & CADDY® SLICK Strut Nut

The Easy Strut Clip (ESC) offers quick and easy snap-in installation on the side of any industry standard strut profile. It provides either a "portable hole" (1/4") anywhere along the strut substructure or it provides for efficient installation of cables, conduit, pipe, rod, support wires and chains when factory-riveted to J-Hooks or conduit clips. No tools are needed and no drilling is required. It is an excellent solution for retrofit and add-on installations since it uses the existing strut framework.

The STS (Strut-To-Strut) Strut Clamp provides fast assembly of "back-to-back" half-slot strut for new or retrofit applications. The unique one-piece assembly provides an alternative for welded strut and eliminates the need for bolts, washers, and nuts. The functional design allows dissimilar half-slot channel to be joined, regardless of profile size or finish. The STS strut clamp helps reduce job delays when welded strut is required. Now, with the use of a 1/2" nut driver, the clamp is quickly secured in place, and there are no more loose parts to match up, drop or lose.

The CADDY® SLICK Strut Nut provides fast, universal attachment of threaded rod and hardware to standard strut profiles. It replaces difficult-to-handle spring nuts and is so easy to use that it can reduce installation time by up to 70%.

The unique one-piece design eliminates the need for a washer. Threaded rod can be preassembled to the CADDY SLICK Strut Nut, providing easy, one-handed installation to strut without tools. The CADDY SLICK Strut Nut easily fits all standard strut depths – reducing inventory by 75%! They are available in 1/4, 3/8, and 1/2 inch thread sizes.

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Strut Fastener Solutions

Easy Strut Clip, STS Strut Clamp, & CADDY® SLICK Strut Nut

Easy Strut Clip

Part #	Figure #	UPC # 782856	Description	Load (lbs.)	Qty. per Box
ESC4	1	47218	Easy Strut Clip	150	100
CAT12ESC	2	47210	Snap-in 3/4" Diameter J-hook	*	60
CAT21ESC	2	47211	Snap-in 1-5/16" Diameter J-hook	*	60
CAT32ESC	2	47212	Snap-in 2" Diameter J-hook	*	40
ESC6M	3	47214	Snap-in MC/AC cable & 3/8" flexible conduit	25	100
ESC812M	3	47213	Snap-in 1/2" to 3/4" conduit	25	100
ESC8P	4	47215	Snap-in 1/2" conduit	15	100
ESC12P	4	47275	Snap-in 3/4" conduit	15	100
ESC4TI	5	47217	Snap-in 1/4"-20 threaded rod	150	100
ESC6TI	5	51684	Snap-in 3/8"-16 threaded rod	150	100

*See installation instructions for load ratings and listings.

Figure 1

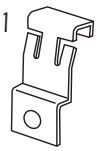
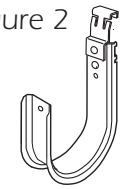


Figure 2



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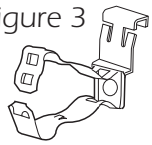

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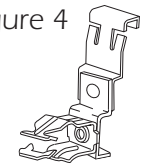


Figure 5

STS Strut Clip

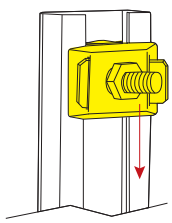
Part #	UPC # 782856	Description	Working Load	Qty. per Box
STS	45057	Strut-to-strut clamp	1000 lbs.*	100

* Working load per total assembly, using one per foot.
Half-slot dimensions vary by manufacturer, minimum half-slot dimensions 9/16" x 7/8".

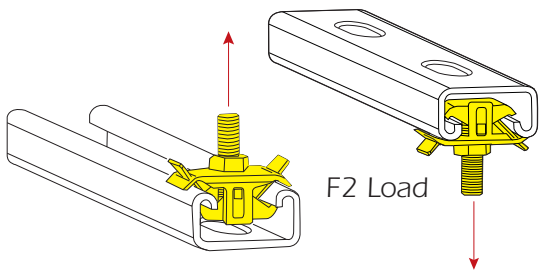
CADDY® SLICK Strut Nut

Part #	UPC # 782856	Thread Size	Recom. Torque	F1 Load 12 ga	F1 Load 14 ga	F2 Load 12 ga	F2 Load 14 ga	Qty. per Box
SLICK250	41671	1/4 - 20	5 ft-lbs	250 lbs	150 lbs	800 lbs	800 lbs	100
SLICK375	41672	3/8 - 16	15 ft-lbs	400 lbs	300 lbs	1100 lbs	1000 lbs	100
SLICK500	41673	1/2 - 13	20 ft-lbs	650 lbs	550 lbs	1250 lbs	1100 lbs	100

For available metric sizes contact ERICO.



F1 Load



F2 Load

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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Phone: 800-853-0878
Fax: 800-462-4797
www.erico.com

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