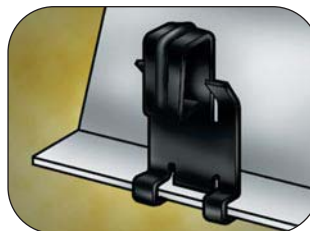
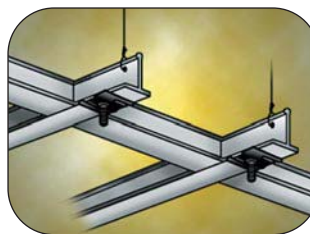
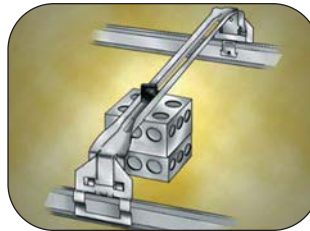


Acoustical

**Works On
New Taller
T-Grid!**

*Watch for this icon for
compatibility with new
taller grid profile*



Pages 175-190

Sold by:

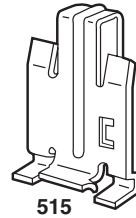


Acoustical

Lay In And Troffer Light Fixture Support Clips

Features

- The original earthquake/hurricane clips.
- Complies with The National Electrical Code, Article 410-16 Means of Support.
- Gives a positive method of supporting troffers and lay-ins.
- Fits round or rectangular head tee bar.
- No installation tools required.



For straight
lip fixtures.

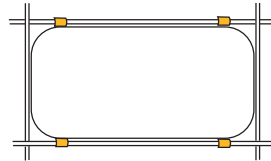
515



**Works On
New Taller
T-Grid!**

For straight
or upturned
lip fixtures.

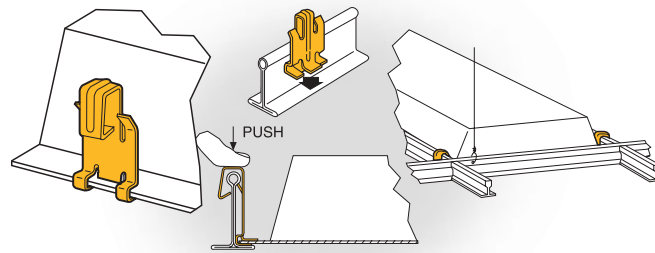
515A



4 clips per fixture
required per UL listing.

*The original
"earthquake/hurricane"
clip in 1976.*

Applications



Sizing Chart

UL & cUL Listed
No Load Rating - Positioning Only

PART NUMBER	DESCRIPTION	QTY. PER BOX
515	Straight lip fixtures	100
515A	Upturned or straight lip fixtures	100

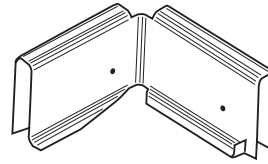


Acoustical

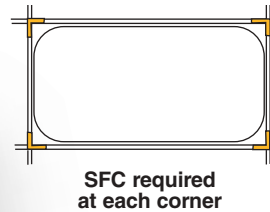
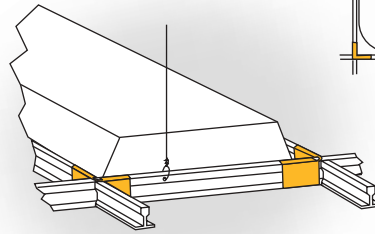
Seismic Fixture Clamp

Features

- Secures fixtures in all directions to the force specified in the ICC AC 184
- Strengthens the integrity of the T-Bar ceiling
- Holds in place against the force of standard fire hose pressure
- Reusable
- Eliminates the requirement for 2 slack wires
- Meets US building code and electrical code specifications



Applications



Sizing Chart

UL & cUL Listed
No Load Rating - Positioning Only

PART NUMBER	DESCRIPTION	QTY. PER BOX
SFCLT	Seismic fixture clamp for lighting (T-Grid)	25

The AGI SFC has been tested for compliance to the UBC, NEC, NBC, and CEC as well as approved and listed with:

- Warnock Hersey^{CM} (Listed L25454)
- ETL^{CM} (Listed 9901498)
- Certified to CSA C22.2 No. 9.0-96 Component Only
- ICBO ES ER-5488
- ID: Seismic Fixture Clamp

ETL and Warnock Hersey are registered certification marks of ETL Semko.
ICBO standards are a copyright of the International Code Council.

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www.erico.com

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ERICO[®]

Acoustical

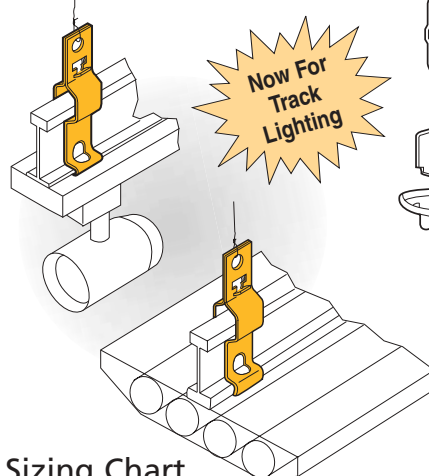
Independent Support Clips

Features

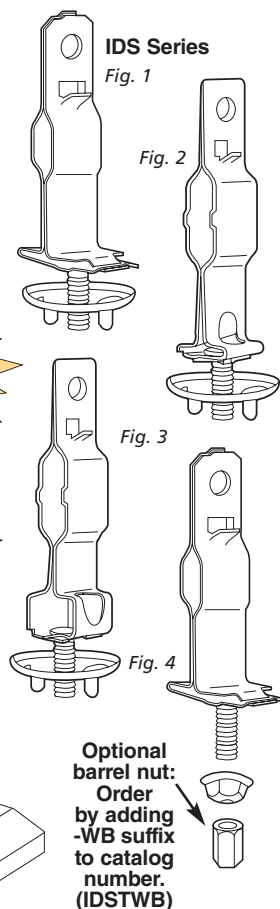
- Provides a means of independent support of fixtures
- No installation tools required
- Mounting hardware included

Plastic Spacer for Tegular Tile
See page 181

Applications



Now For Track Lighting



Optional barrel nut:
Order by adding
-WB suffix
to catalog
number.
(IDSTWB)

UL Listed
Static load limit 65 lbs.

Sizing Chart

PART NUMBER	FIG. NO.	GRID SIZE	STUD LENGTH	STATIC LOAD LIMIT	QTY. PER BOX
IDS	1	15/16"	5/8"	65 lbs.	100
IDS15	1	15/16"	1 1/2"	65 lbs.	100
IDS2	1	15/16"	2"	65 lbs.	100
IDS9*‡	2	9/16"	5/8"	65 lbs.	100
IDS95*‡	3	9/16" X 5/16"	5/8"	65 lbs.	100
For Track Lighting					
IDST‡	4	15/16"	9/16"	65 lbs.	100
IDS9T‡	4	9/16"	9/16"	65 lbs.	100
IDS95T‡	4	9/16"	9/16"	65 lbs.	100



*For Ultra Line 3500, AWW Ultra Line 3600
(a trademark product of Chicago Metallics Corp.)

‡For Fineline and Fineline 1/8" Grids
(a trademark product of USG Interiors,® Inc.)



Ph: 1-800-25-**CADDY**
www.erico.com

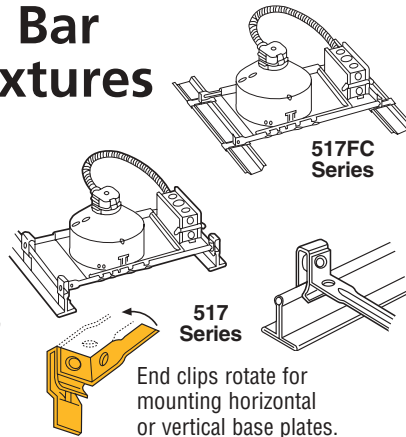
Acoustical

Suspension Bar For Light Fixtures

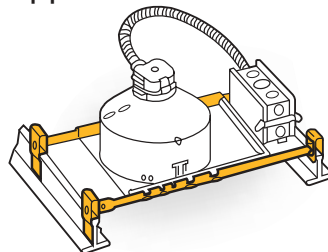
517 Series

Features

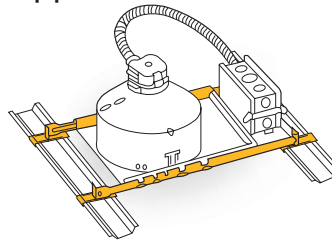
- Reduces installation time.
- No tools required.
- Safe installation.
- Position of fixture adjustable, simply slide to location.
- No center clips required.
- Span adjustable 11" to 26".



T-Grid Applications

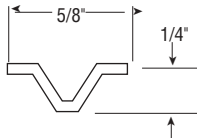
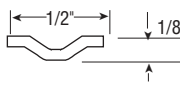



Hat Channel Applications



Sizing Chart

No Load Rating - Positioning Only

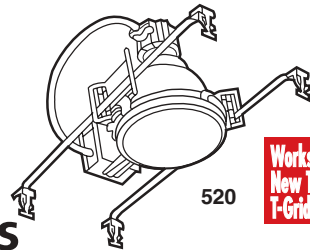
PART NUMBER	REPLACEMENT BAR TYPE	LIGHT FIXTURES
517A [‡] 517FCA	Standard 	CAPRI R-10C CAPRI R-9X CAPRI PR-751CX CAPRI R-10X HALO H17 JUNO AP, APT, IC JUNO ICT, J, SC, TC, THOMAS RI-IC
517B [‡] 517FCB	Narrow 	HALO H7, CAPRI HSG LIGHTOLIER 711
517C [‡] 517FCC	Wide 	Progress P-7 MARCO

Applicable to a wide variety and many types of light fixtures.
The 517 series bar replaces the fixture bar.
Measure width of bar to find appropriate bar for fixture.

[‡] Works On
New Taller
T-Grid!

Acoustical

Suspension Bars For Lightolier® Calculite® Series Fixtures

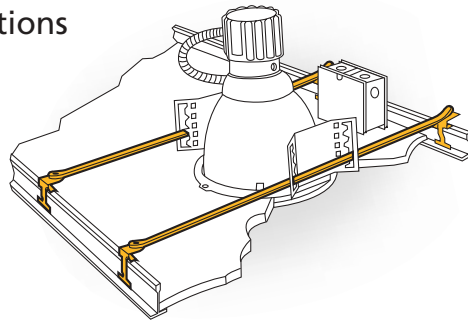


Works On
New Taller
T-Grid!

Features

- Reduces installation time.
- Only a screwdriver required.
- Position of fixture adjustable with span.

Applications



Sizing Chart

UL & cUL Listed
No Load Rating - Positioning Only

PART NUMBER	DESCRIPTION	QTY. PER BOX
520	Suspension bars for Lightolier Calculite series fixtures	10

Lightolier and Calculite are registered trademarks of Lightolier, a GENLYTE Company.

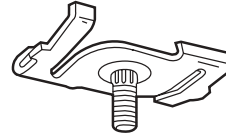


Acoustical

"Twist On" Track Light Clips

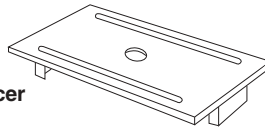
Features

- Fast, easy installation
- No special tools required
- Will not damage T-bars
- Available in white finish
- Nut included – standard pal nut
For brass hex nut add WB to
part number (2G9WB)

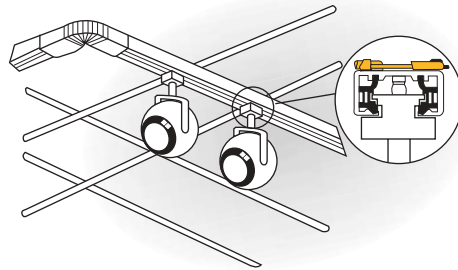


Optional barrel nut:
Order by adding
-WB suffix to
catalog number.

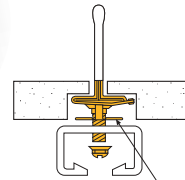
PT16SPCR
Plastic Spacer



Applications



4TGS-1/4" Spacer
provides a mounting
surface even with
tegular tile.



Spacer

Sizing Chart

PART NUMBER	FINISH	#8-32 STUD LENGTH	DESCRIPTION	QTY. PER BOX
2G9*	Silver	7/16"	For 9/16" tee	100
2G9S10*	Silver	5/8"	For 9/16" tee	100
4G8*	Silver	5/8"	For 15/16" tee	100
4G8WH*	White	5/8"	For 15/16" tee	100
4G8S7*	Silver	7/16"	For 15/16" tee	100
4G8S7WH*	White	7/16"	For 15/16" tee	100
PT16SPCR	White	—	Plastic spacer	100
4TGS*	Silver	—	Tee grid spacer for all above	100

* Static load limit 25 lbs.

Acoustical

"Twist On" Fixture Support

Features

- Supports electrical fixtures from acoustical tee bar $\frac{9}{16}$ " $\frac{15}{16}$ " or $1\frac{1}{2}$ " wide
- $\frac{1}{4}$ -20 stud – $\frac{5}{8}$ ", $1\frac{1}{2}$ ", 2" or 3" long
- Washer-wing nut (4WN) included
- No installation tools required

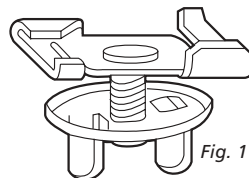


Fig. 1

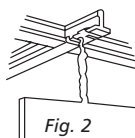


Fig. 2

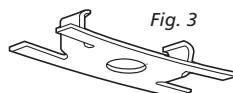


Fig. 3

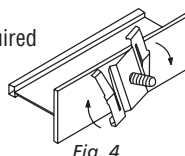


Fig. 4

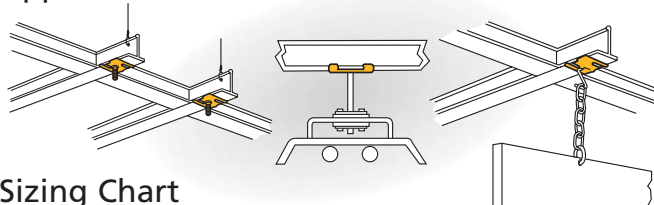
4TGS- $\frac{1}{4}$ " spacer provides a mounting surface even with tegular tile.

Plastic Spacer for Tegular Tile

See page 181

Now For $1\frac{1}{2}$ " Tee Grid

Applications



Sizing Chart

PART NUMBER	FIG. NO.	STUD LENGTH	DESCRIPTION	STATIC LOAD LIMIT	QTY. PER BOX
4G9	1	$\frac{5}{8}$ "	For $\frac{9}{16}$ " tee	40	100
4G16	1	$\frac{5}{8}$ "	For $\frac{15}{16}$ " tee	50	100
4G1615	1	$1\frac{1}{2}$ "	For $\frac{15}{16}$ " tee	50	100
4G162	1	2"	For $\frac{15}{16}$ " tee	50	100
4G163	1	3"	For $\frac{15}{16}$ " tee	50	100
4WN	1		$\frac{1}{4}$ -20 thread impression washer wing nut	*	100
4G16H	2	Sign Hanger	For $\frac{15}{16}$ " tee	40	100
4TGS**	3	$\frac{1}{4}$ " Spacer	For recess T-grid system	N/A	100
4G24	4	$\frac{5}{8}$ "	For $1\frac{1}{2}$ " tee with 4WN	40	100

* Not to exceed the load rating of corresponding fastener.

** To be used with studded CADDY® Twist Clips.



Acoustical

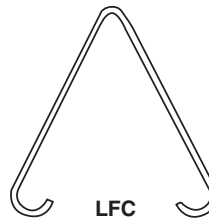
Fluorescent Light Fixture Hanger

Features

- Provides an easy method of supporting an industrial class fluorescent light fixture from S-Hooks and Jack Chain.
- Fits most fluorescent light fixtures.
- Reduces the need to modify Jack Chain for fixture installation.
- Requires no special tools for installation.

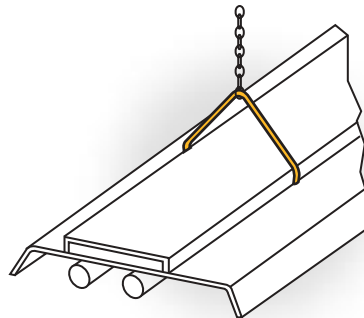


LFC 90
Top Mount Clip



LFC
Side Mount Clip

Applications



Sizing Chart

Ultimate static load limit 50 lbs.

PART NUMBER	DESCRIPTION	QTY. PER BOX
LFC90	Top mount clip	100
LFC	Side mount clip	100

Acoustical

Jack Chain And S-Hooks

Features

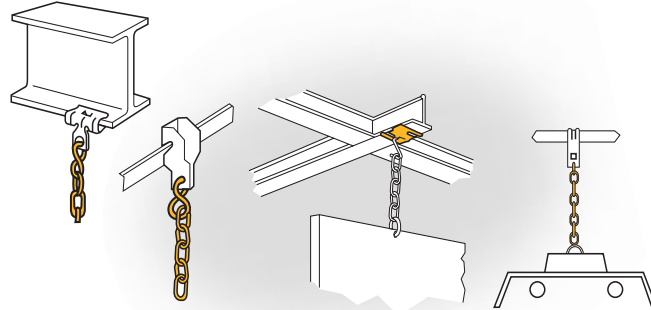
- Add Jack Chain and S-Hooks to your next CADDY® order



771
#11 S-Hooks

770
#12 Single
Jack Chain

Applications



Sizing Chart

Static load limit 29 lbs.

PART NUMBER	DESCRIPTION	QTY. PER BOX
770	Jack Chain	100 ft.
771	S-Hooks	50



Acoustical

Snap On Fixture/ Box Hanger

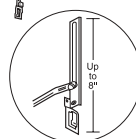
Features

- Snaps easily onto tee bar.
- Hanger comes complete with box mounting clip and 1/4-20 screw.
- Supports from acoustical tee bar as well as main structure with the use of a drop wire.
- Dual height feature permits 1 1/2" deep electrical box to be mounted flush with tile or off-set 3/4" for plaster ring.
- 512A is height adjustable up to 8" allowing you to install double deep boxes, speaker cases and emergency light fixtures above acoustical tee.
- Not permitted for paddle fans.

*for a
better
mousetrap
see page* **186**

**Packaged 50 per box.
One CHB mounting
clip is included with
each No. 512.**

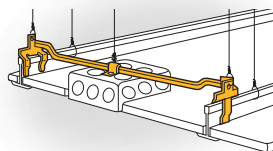
512A



CHB

**CHB can be purchased
separately when more than
one box is required.
Screw furnished.**

Applications



Sizing Chart

PART NUMBER	DESCRIPTION	QTY. PER BOX
S3575BP50	1/4 - 20 x 3/8" round head screw	50
S102438BP*	10-24 1/2" Rnd Hd Robertson screw	50
512	Electrical box hanger - 24" span	50
512TC*	Electrical box hanger - 24" span	50
51212	Electrical box hanger - 12" span	50
51220	Electrical box hanger - 20" span	50
51230	Electrical box hanger - 30" span	50
CHB	Box mounting clip	100
CHBTC*	Box mounting clip	100
512A	8" height adjustable - 24" span	50
512ATC*	8" height adjustable - 24" span	50

Not to exceed 20 lbs. without independent wire support to CHB.

*For Canadian boxes.

Acoustical

T-Grid Box Hanger



PATENT
NUMBER 5,619,263

Features

- Mounts a box to T-grid in less than 30 seconds.
- Now height adjustable for various electrical box depths.
- Installs by hand.
- Drop wire for independent support from clip and/or bar.
- Screws easily to tee bar for added stability.
- Multiple box installations.
- Double deep box installations with 512HDXT Extension Brackets.
- Not permitted for paddle fans.

510HD Series

One 510HD box mounting clip is included with each 512HD and 512HDEEP.



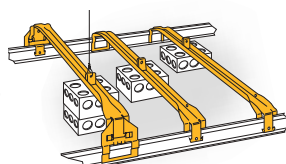
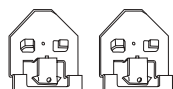
512HD Series

Standard bar mounts 2¹/₈" box – break off tabs for 1¹/₂" deep box. Mounts flush with face of tile.



512HDEEP Series

512HDEEP with additional 512HDXT mounts 2¹/₈" deep box with 1¹/₂" extension ring.



Applications

Sizing Chart

Ultimate load limit 50 lbs. per bar

PART NUMBER	DESCRIPTION	QTY. PER BOX
512HD†	Heavy-duty electrical box hanger with box mounting clip – 24" span	25
512HDTC*	Heavy-duty electrical box hanger with box mounting clip – 24"	25
510HD	Box mounting clip can be purchased separately for multiple box requirements	100
510HDTC*	Box mounting clip can be purchased separately for multiple box requirements	100
512HDXT‡	Extension bracket 3 ⁵ / ₈ " height (25 sets)	50
512HDEEP‡	Heavy-duty electrical box hanger with extension bracket – 3 ⁵ / ₈ " height	25
512HDEEPTC*	Heavy-duty electrical box hanger with extension bracket – 3 ⁵ / ₈ " height	25

*For Canadian boxes. †Tall grid compatible.



Acoustical

Electrical Component Supports

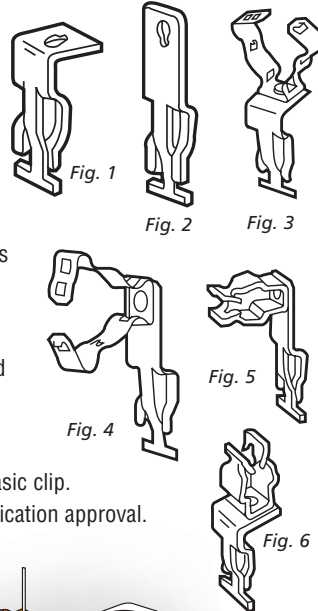
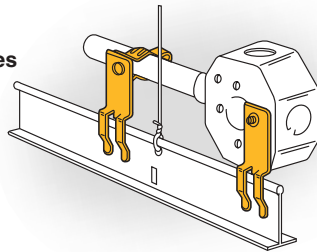
Features

- Provides a positive method of supporting conduit and outlet boxes above acoustical tee bar.
- Available for both horizontal and vertical support.
- Clips are available with 1/4-20 thread impression or plain hole.
- Riveted assemblies accommodate MC/AC to 1" conduit.
- No installation tools required for basic clip.

NOTE: Consult local authority for application approval.

Applications

Eliminates offset bending conduit



Sizing Chart

No Load Rating - Positioning Only

PART NUMBER	FIG. NO.	SIDE OR TOP MOUNTED	DESCRIPTION	QTY. PER BOX
ATA4I	1	T	1/4-20 thread impression	100
ATS4I	2	S	1/4-20 thread impression	100
6MATA	3	T	for MC/AC cable	100
812MATA	3	T	for 1/2" - 3/4" conduit	100
8PATA	6	T	for 1/2" conduit	100
12PATA	6	T	for 3/4" conduit	100
16MATA	3	T	for 1" conduit	100
16PATA	6	T	for 1" conduit	100
6MATS	4	S	for MC/AC cable	100
812MATS	4	S	for 1/2" to 3/4" conduit	100
8PATS	5	S	to 1/2" conduit	100
12PATS	5	T	for 3/4" conduit	100
16MATS	4	T	for 1" conduit	100
16PATS	5	T	for 1" conduit	100

Acoustical

Adjustable Box And Conduit Support (DFN)

Features

- Supports boxes and conduit above acoustical T-bar with adjustments from 4 1/4" through 7 1/4".
- Allows attachment of conduit clips with thread impressions at required height.
- Assemblies available for specific conduit locations.
- No tools required to install.

NOTE: Consult local authority for application approval.

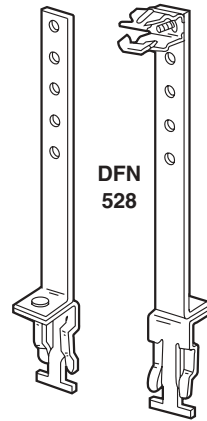
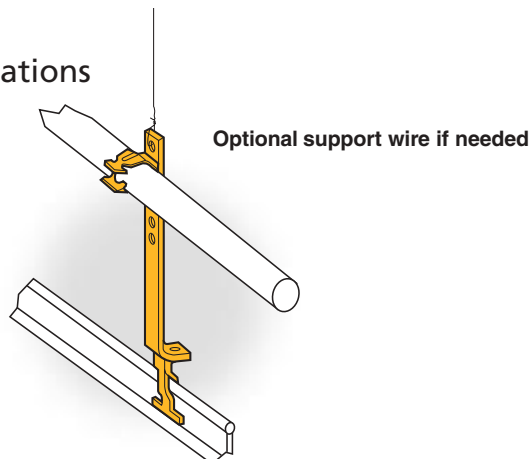


Fig. 1

Fig. 2

Assemblies for conduit

Applications



Sizing Chart

No Load Rating - Positioning Only

PART NUMBER	FIG. NO.	CONDUIT SIZE	QTY. PER BOX
528	1	—	50
5288P*	2	For 1/2" EMT	25
52812P*	2	For 3/4" EMT	25
52816P*	2	For 1" EMT	25

* Comes with P-series with THD impression screw assembled to top hole location (adjustable). Also available as riveted assembly. Specify hole location.

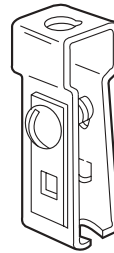


Acoustical

Conduit/Box Support

Features

- Provides a method for attaching above acoustical tee bars.
- Provided with 1/4-20 screw for attachment to tee bar.
- Has a 1/4-20 thread impression for direct attachment to an outlet box or CADDY® CONDUIT CLIP.
- When used in combination with a CADDY CONDUIT CLIP and outlet box, it provides exact alignment – eliminating an offset bend in the conduit.

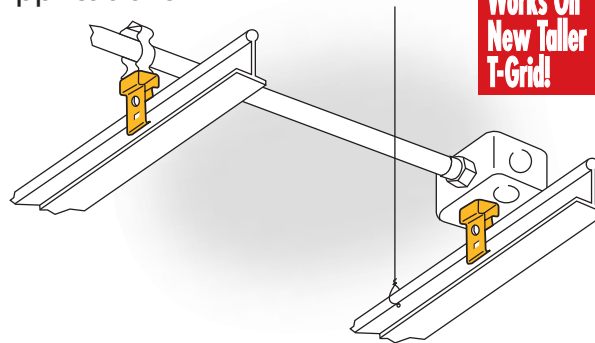


4ACS

NOTE: Consult local authority for application approval.

NOTE:
Not to be used
to hang Tee Grid

Applications



Sizing Chart

UL & cUL Listed
No Load Rating - Positioning Only

PART NUMBER	DESCRIPTION	QTY. PER BOX
4ACS	Conduit/box support on T-grids	100

Acoustical

Independent Electrical Drop Wire/Rod Securing Clip

Features

- Prevents sway of dedicated electrical drop wire/rod.
- Doesn't negatively affect ceiling grid systems.
- No tools required. Forgiving design doesn't require exact cutting of rod/wire.
- Painted yellow for easy identification by the inspector.

NOTE:

Consult local authority for application approval.

2002
code solution
NEC 300-11(a)(1)

Applications

Works On
New Taller
T-Grid!

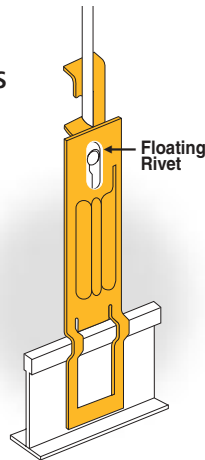
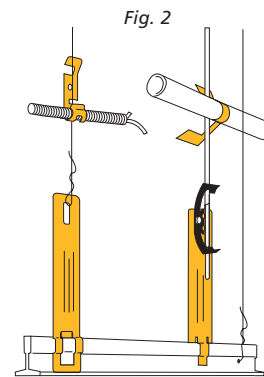


Fig. 1



Sizing Chart

PART NUMBER	FIG. NO.	DESCRIPTION	QTY. PER BOX
EC311	1	Electrical drop wire securing clip #12 thru #8 wire	100
EC3114Z34	2	#12 wire thru 1/4" threaded rod	100
EC3116Z34	2	3/8" threaded rod	100

