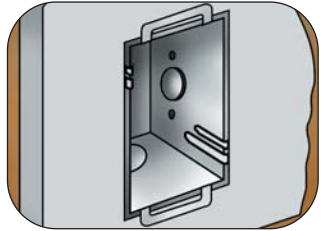
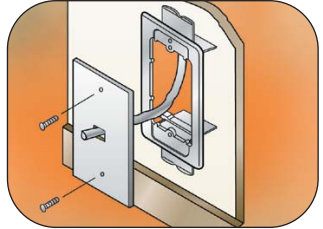
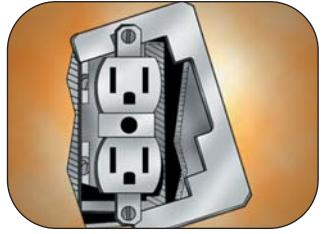


Drywall



Pages 145-150



Old Work Box Mount

Features

Both

- One-piece, break-apart design is easier to handle.
- Works on drywall, lathe and plaster; only a drywall saw required.

DSB

- Fastener installs before the box to free up your hands.
- Accommodates single or multiple gang boxes; for multiple gang boxes, use (2) DSB's.
- Can be placed at different locations on an electrical box to allow for more clearance.

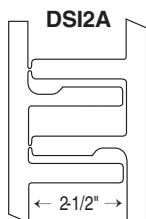


Fig. 1

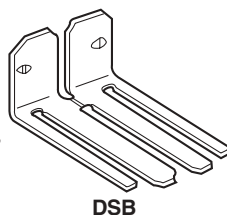


Fig. 2

DSB

Applications

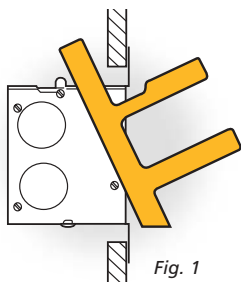


Fig. 1

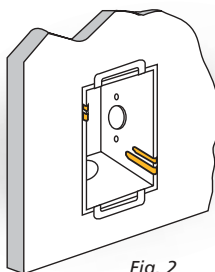


Fig. 2

Sizing Chart

No Load Rating - Positioning Only

PART NUMBER	FIG. NO.	DESCRIPTION	WALL THICKNESS	QTY. PER BOX
DS12A	1	Old work box mount	Up to 1½"	100 sets
DSB	2	Old work box mount	¼" to 1¼"	100 sets

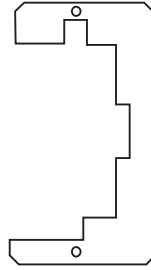


Drywall

Device Leveler And Retainer

Features

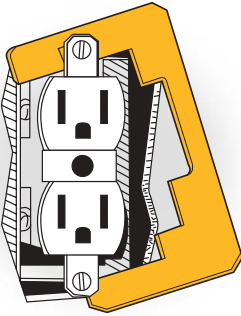
- Use for oversize dry wall openings.
- Prevents broken cover plates.
- Prevents device from being pushed back in wall.
- Makes floating device rigid.



RLC

Great for oversize holes,
tile and panel walls!

Applications



Sizing Chart

UL & cUL Listed
No Load Rating - Positioning Only

PART NUMBER	DESCRIPTION	QTY. PER BOX
RLC	Device leveler and retainer	100

Mounting Plate Brackets (Non-Metallic)

Features

- No sharp metal edges with plastic design.
- Fast, easy way to install.
- No installation tools required to secure bracket in the drywall opening.
- Serrated interlocking system secures tightly.
- Template points on brackets eliminate multiple measurement markings during installation.
- Recessed design assures flush mount of device.
- Only CADDY® provides the industry with the widest application range 1/4" to 1 1/4".
- Available in single gang, double gang and a unique 3-4 gang sizes.
- Eliminates the need for electrical boxes on low voltage class 2 applications.

NOTE: For low voltage Class 2 use only.

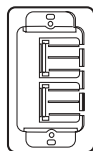


Fig. 1

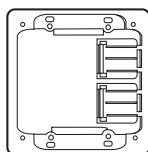


Fig. 2

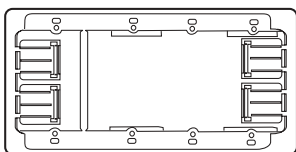
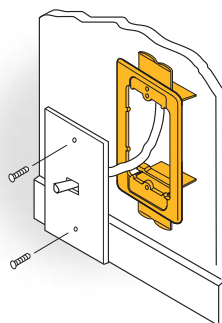


Fig. 3

Applications



FOR OTHER APPLICATIONS, SEE MPVTI, PAGE 150

Sizing Chart

UL & cUL Listed
No Load Rating - Positioning Only

PART NUMBER	FIG NO.	DESCRIPTION	QTY. PER BOX
MP1P	1	Single gang mounting plate	100
MPAL2	2	Double gang mounting plate	100
MP34P	3	3 or 4 gang mounting plate	2



Drywall

Mounting Plate Brackets (Metallic)

Screw-On Support Features

- Provides positive support with locking screws (included).
- Mounts any standard low voltage device in 1/2" through 1 1/4" walls.
- Makes wire "fishing" easier.
- Install with a drywall saw and screwdriver.
- Eliminates the need for an electrical box when installing low voltage Class 2 wiring.

NOTE: For low voltage Class 2 use only.

for a better mousetrap see page **148**

PATENT NUMBERS
US: 4,955,825
Re: 33305
Can: 1,265,230

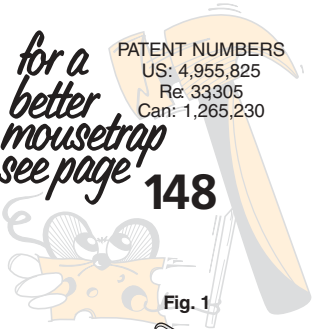
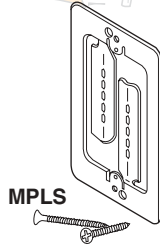
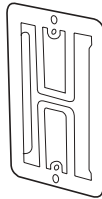


Fig. 1

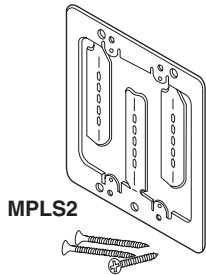


MPLS

Fig. 2

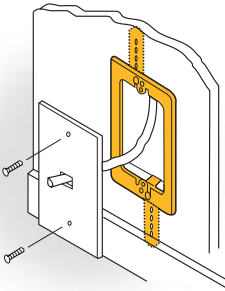


MP1



MPLS2

Applications



Sizing Chart

UL & cUL Listed
No Load Rating - Positioning Only

PART NUMBER	DESCRIPTION	QTY. PER BOX
MPLS	Single gang screws to drywall (screws included)	100
MPLS2	Double gang screws to drywall (screws included)	100
MP1	Single gang (no screws included)	100

Drywall

Versatile Thread Impression

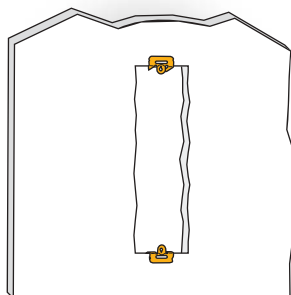
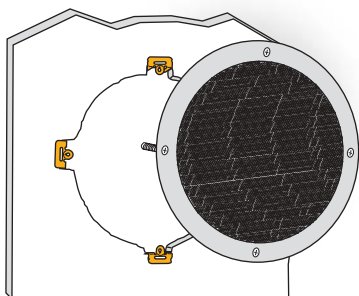
For a Wide Variety of Low Voltage Devices



Features

- Support point for speakers, audio/video/security panels, EXIT signs, etc.
- Works in 1/2" and 5/8" drywall.
- Use either #6-32 screw or #6 sheet metal screw.
- Spring steel with corrosion protection finish.

Applications



Sizing Chart

No Load Rating - Positioning Only

PART NUMBER	DESCRIPTION	QTY. PER BOX
MPVTI	Versatile thread impression	20

