

Drywall



Drywall

Old Work Box Mount

Features

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



Fig. #1

Part Number	Fig. #	Description	Wall Thickness (in)	Standard Packaging Quantity
DS12A	1	Old work box mount	Up to 1-1/2	100

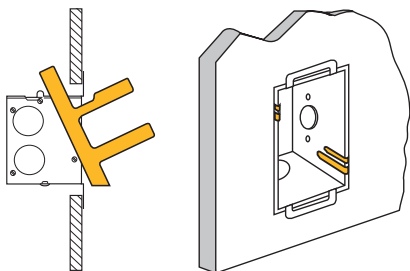
DSB

- One-piece, break-apart design is easy to handle
- Works on drywall, lathe and plaster; only a drywall saw required
- 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.
- Fastener installs before the box to free up your hands.



Fig. #2

Part Number	Fig. #	Description	Wall Thickness (in)	Standard Packaging Quantity
DSB	2	Old work box mount	1/4 to 1-1/4	100



Drywall

Device Leveler And Retainer

Features

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



Part Number	Description	Standard Packaging Quantity
RLC	Device leveler and retainer	100



Versatile Thread Impression

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



Part Number	Description	Standard Packaging Quantity
MPVTI	Versatile thread impression	20



Drywall

Within Wall Mounting Plate

MP1WWM

Features

- Unique installation eliminates excess movement
- Fits any drywall thickness
- Designed to eliminate gaps between the wall and faceplate
- Highly visible yellow material helps prevent incorrect installation
- Template dimples on the bracket provide measurement markings for simplified installation
- Securing pins lock the plate into the drywall
- Convenient removable tether assists with positioning
- cULus® Listed



Part Number	Description	Standard Packaging Quantity
MP1WWM	Within Wall Mounting Plate	100



Drywall

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 help eliminate multiple measurement markings during installation
- Recessed design helps assure flush mount of device
- Only CADDY® provides the industry with the widest application range 1/4" to 1 1/4" wall thickness
- 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



Fig. #1

Notes: For low voltage Class 2 use only.; No Load Rating - Positioning Only

Part Number	Fig. #	Description	Standard Packaging Quantity
MP1P	1	Non-Metallic Single gang mounting plate	100
MPAL2	2	Non-Metallic double gang mounting plate	100
MP34P	3	Non-Metallic 3 or 4 gang mounting plate	2



Fig. #2



Fig. #3



Drywall

Mounting Plate Brackets (Metallic)

Screw-On Support

Features

- Provides positive support with locking screws
- 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



Fig. #1

Notes: For low voltage Class 2 use only.

Part Number	Fig. #	Description	Standard Packaging Quantity
MP1	1	Single gang Mounting Plate Brackets (no screws included)	100
MPLS	2	Single gang Mounting Plate Brackets screws to drywall (screws included)	100
MPLS2	3	Double gang Mounting Plate Brackets screws to drywall (screws included)	100



Fig. #2



Fig. #3

