

# Miscellaneous



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## Hangers

- Permits pre-assembly of wire and plain rod (#8, 1/4" and 3/8")

Part Number	Fig. #	Description	Static Load (lbs)	Standard Packaging Quantity
708	1	For #8 wire or 1/4" plain rod	160	100
6A	2	For 3/8" plain rod	160	100

- Permits wire or chain drops from concrete or wood

Part Number	Fig. #	Description	Static Load (lbs)	Standard Packaging Quantity
AB	3	Angle bracket w/ 1/4" hole	160	100
AO	4	Offset bracket w/ 1/4" hole	160	100

- Rod hanger available for 1-1/4" and 3/8" threaded rod with or without thread impression

Part Number	Fig. #	Description	Static Load (lbs)	Standard Packaging Quantity
6T	5	For 1/4" or 3/8" threaded rod nuts required	160	100
4TI	5	For 1/4" threaded rod with thread impression	160	100
6TI	5	For 3/8" threaded rod with thread impression	160	100



Fig. #1



Fig. #2



Fig. #3



Fig. #4



Fig. #5

## Pin Driven Angle Brackets

### Features

- Longer leg angle bracket for tool clearance
- Designed to fit a variety of pin drivers
- Improved for easier installation with pin drivers
- Pre-galvanized steel
- Pre-assembly options available for rod, wire, strap and cable applications



Part Number	Description	Working Load (lbs)	Standard Packaging Quantity
AFAB3	Angle bracket with 1/4" slotted hole and 3/16" mounting hole.	160	100
AFAB4	1/4" mounting hole (includes 1/4- 20 x 3/8" round head screw)	350	50
AFAB6	3/8" mounting hole (includes 1/4- 20 x 3/8" round head screw)	350	50

**Note:** Load limits apply to CADDY® Fasteners only. Pin must be evaluated separately.



## Strut Nuts

### Features

- Available with a 1/4-20 staked stud 5/8" long
- Eliminates nuts and bolts
- Fits standard 1 5/8" strut
- Requires only a screwdriver to install, adjust or remove
- The combination washer-wing nut (Part No. 4WN) can be used to attach box or fixture (Not included with strut clip)
- Available with a 1/4-20 thread impression

1 5/8" (41 mm) wide

Part Number	Fig. #	Description
MFA4I	1	1/4-20 thread impression

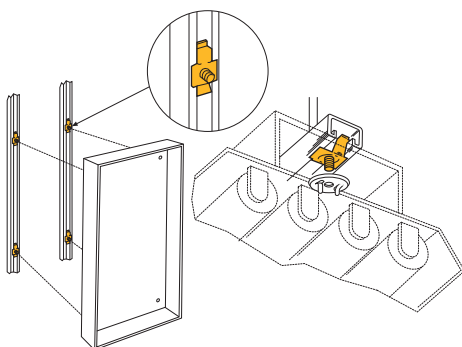


Fig. #1

Part Number	Fig. #	Description	Stud Length (in)
MFA625	2	1/4-20 x 5/8" stud	5/8



Fig. #2



# Miscellaneous

## Hammer on Flange Clip / Pipe Sleeve Positioner

### Features

- Requires only a hammer to install
- Will accommodate Schedule #40, #80 and smaller wall thickness
- Provides secure positioning of pipe sleeve for concrete pouring of wall and floor forms



**Notes:** No Load Rating - Positioning Only

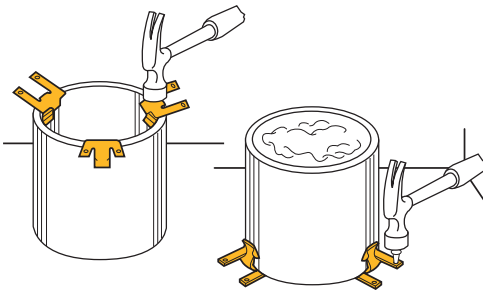
Part Number	Sleeve Diameter (in)	Wall Thickness	Standard Packaging Quantity
740	2 to 6	Sch. 40 pipe	100

### Features

- Provides a "portable" 1/4" hole
- Fits most beams and bulb tees
- Installs with just a hammer



Part Number	Flange Thickness (in)	Standard Packaging Quantity
4H58	5/16 to 1/2	100



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## Signal Reference Grid Wire Clamp

### Features

- Provides a quick method to mechanically support a signal reference grid wire below computer room floors.
- One fastener will support #2 wire, #8 stranded (.146) to #4 stranded (.280).
- Fits post sizes 3/4" to 1" round or square.
- Slots in fastener grip wire to provide positive contact with post.
- Clamps grid wire directly to post allowing a low resistance connection across bare metal contacts.
- Installs easily with a screwdriver or nut driver.



Part Number	Wire Size Gauge	Post Size (in)	Standard Packaging Quantity
RGC	#2 Wire, #8 Solid (.146) thru #4 Stranded (.280)	3/4 to 1 round or square	100

## Metal Screws

- Minimizes drywall bulge.
- Self-drilling and tapping.

Patent Number: 5,740,994

Part Number	Fig. #	Description	Standard Packaging Quantity
SMS8	1	#8 x 1/2 low profile-self drilling and tapping screw	1,000



Fig. #1

**Notes:** Use to mount CADDY® Fasteners in all metal stud applications.

- For CADDY® CABLECAT Wide Base Cable Support.

Part Number	Fig. #	Description	Standard Packaging Quantity
S3575BP100	2	1/4- 20 x 3/8" round head screw	100
S3575DP100	2	1/4- 20 x 3/4" round head screw	100

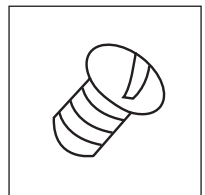


Fig. #2

# Miscellaneous

## HangerMate® Threaded Rod Anchoring System



### Features

- Easy installation of 3/8-16 or 1/4 -20 threaded rod
- Vertical- or side-mount applications
- Installs and taps steel, wood and concrete with drill

Part Number	Rod Size (in)	Description	Standard Packaging Quantity
<b>Concrete Applications – Vertical Mount (End-drilled Head)</b>			
HMZG365	1/4-20	5/16 X 2-1/4" HangerMate Anchor	50
HMZG730	3/8-16	5/16 X 2-1/4" HangerMate Anchor	50
<b>Steel Applications – Horizontal Mount (Cross-drilled Head)</b>			
HMZH455	3/8-16	1/4-20 X 1" HangerMate Anchor, #2 point (.060-.125 steel thickness)	50
HMZH475	3/8-16	1/4-20 X 1" HangerMate Anchor, #3 point (.060-.250 steel thickness)	50
HMZH476*	3/8-16	1/4-20 X 1" HangerMate Anchor with nut, #3 point (.060-.250 steel thickness)	50
<b>Steel Applications – Vertical Mount (End-drilled Head)</b>			
HMZG160	1/4-20	1/4-20 HangerMate Anchor, #3 point	50
HMZG471*	3/8-16	1/4-20 HangerMate Anchor, #3 point with nut	50
HMZG550	3/8-16	5/16-24 X 1-1/8 HangerMate Anchor, #3 point	50
<b>Wood Applications – Horizontal Mount (Cross-drilled Head)</b>			
HMZH665	3/8-16	5/16 X 2-1/4" HangerMate Anchor	50
<b>Wood Applications – Vertical Mount (End-drilled Head)</b>			
HMZG315	1/4-20	5/16 X 2-1/4" HangerMate Anchor	50
HMZG660	3/8-16	5/16 X 2-1/4" HangerMate Anchor	50
<b>Installation Tools</b>			
HMZE215	-	Vert Recessed Drive Socket	1
HMZE220	-	Concrete Recessed Drive Sleeve	1
HMZE240	-	Drill Bit Adapter Kit	1
HMZE340	-	ANSI 1/4" Tanged Drill Bit for Hammer Drills	1
HMZE350	-	ANSI 1/4" SDS Drill Bit for Rotary Hammer Drills	1

\*Nut required for light guage steel applications (16 GA or 0.060")



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