

A. System Overview

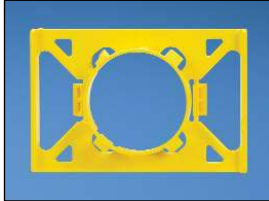
## Metal Stud Accessories

B1. Cable Ties

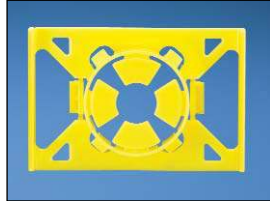
- Metal stud grommets and cable support manager support and protect cable within the building structure

- Metal Stud Punching Tool punches a 1-11/32" (34.1mm) round hole in 25 GA. min. to 20 GA max. mild steel studs; contoured handle; lightweight aluminum head; automatic hole centering on standard width (3.625") studs; replaceable punch and dies; self-stripping design that eliminates punch hang-ups

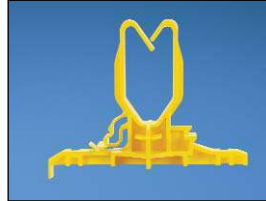
B2. Cable Accessories



MSG-1.3-C



MSGV-1.3-C



CSM-1.25-C



MSPT-1.3

B3. Stainless Steel Ties

C1. Wiring Duct

C2. Surface Raceway

C3. Abrasion Protection

C4. Cable Management

Part Number	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
<b>MSG-1.3-C</b>	Metal stud grommet, 1-11/32" hole.	100	1000
<b>MSGV-1.3-C</b>	Metal stud grommet, 1-11/32" hole, anti-vibration for 1/2" to 1" pipe.	100	1000
<b>CSM-1.25-C</b>	Cable stud manager for 1.25" cable spacing.	100	1000
<b>MSPT-1.3</b>	Metal stud punch tool with contoured handle for increased leverage.	1	—

D1. Terminals



## Conduit Waterfall



D2. Power Connectors

- Helps prevent pinch points and over bending that could cause damage to cable
- Suitable for use in air handling spaces per UL 2043
- UL listed per UL 1565

- Unique patented design allows for use in both new and retrofit applications
- Allows user to install 3/4" Tak-Ty® Cable Ties to provide a method to retain and manage the cable bundle
- Material: Black nylon meets UL 94V-0 specifications

D3. Grounding Connectors

E1. Labeling Systems



E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Permanent Identification

E5. Lockout/Tagout & Safety Solutions

F. Index

Part Number	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
<b>CWF400</b>	Provides bend radius control for cables entering/exiting 4" EMT conduit. Secure to conduit without tools utilizing integral thumb screw and captive nut.	1	10