



OUTDOOR ENCLOSURES ACCESSORIES CATALOG

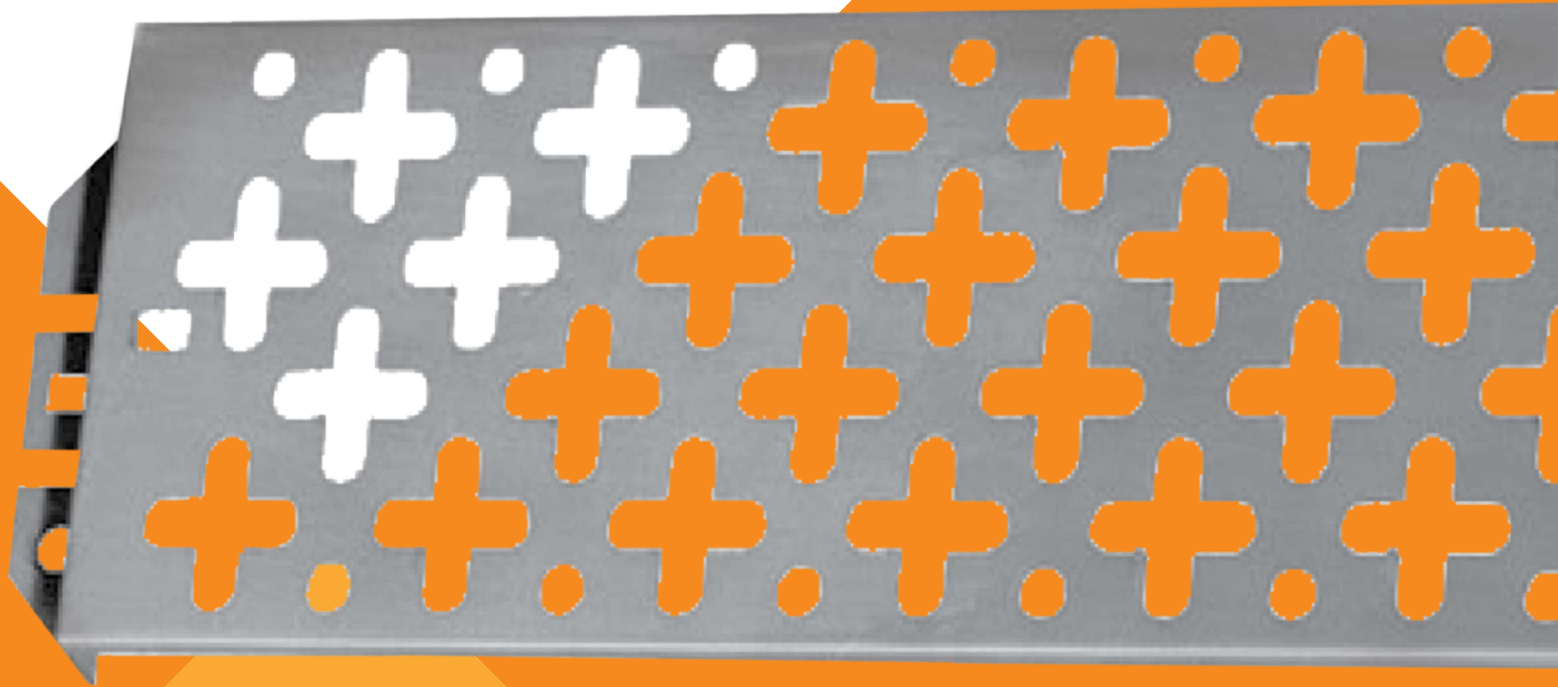


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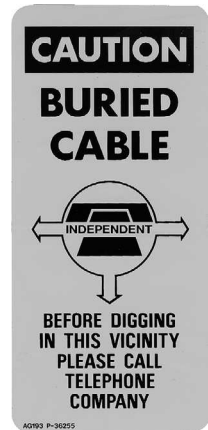
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DECALS

Ordering Information & Dimensions

CATALOG NUMBER	PART NUMBER	DESCRIPTION	HEIGHT	WIDTH
UP35MY	F600080	Caution buried cable decal, Independent, black on yellow, RUS accepted (10 pk)	6"	3"

Note: Our adhesive backed pressure sensitive decals are made of vinyl or Mylar with silk-screened print used for identifying equipment closures.



UP35MY

LOCKING DEVICES

Ordering Information

CATALOG NUMBER	PART NUMBER	DESCRIPTION	USAGE
TF75	F600490	1/4-20 x 51/64 with cupped washer around hex head, mounting bracket and key sold separately	Most telephone pedestals
TVHASP	F605887	TVHASP replacement hasp (10/pkg)	TV40, TV60LP, TV80, TV710, and TV104
38	F003205	216-Type can wrench, hex ends are separate pieces molded in plastic, 5" length (yellow)	Finger-type wrench has hex ends for 3/8" and 7/16" nuts and deep sockets for terminal posts
P29732	F529732	T-handle tamper-proof wrench, 5/16 hex-wrench with 15 diameter bolts in recess both ends, 1 per package	Red handle wrench used on tamper-proof cross-connect cabinets, MESA®, and CATV enclosures



TF75
1/4-20 CUP SEMS Bolt



38
5" Can Wrench



TVHASP
Replacement Hasp



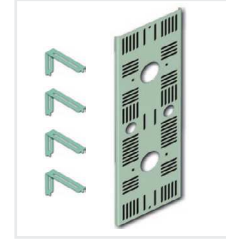
P29732
T-Handle Tamper-Proof Wrench

UPCBD SERIES PEDESTAL MOUNTING PLATES

Ordering Information

CATALOG NUMBER	PART NUMBER	DESCRIPTION	USAGE
DPBDKIT345	F1008981	Universal mounting plate, terminal block offset mounting bracket 281, 283, 381, 383, 145 and RPT A-Line Series	UPCBD3, 4 and 5 closures
HIACT100*	F605610	High activity mounting plate kit	UPCBDS100, UPC600X, UPC1000 series enclosures, RUS accepted
HIACT300*	F605630	High activity mounting plate kit	UPCBDS300 series enclosures, RUS accepted
SB234	F604110	Stand-off bracket for terminal blocks and load-coil mounting Term Blocks, 281, 283, 381, 383, 145 and RPT A-Line Series	UPCBD2, UPCBD3, and UPCBD4 series closures, RUS accepted
OB2	F602730	Terminal block offset mounting bracket 281, 283, 381, 383, 145 and RPT A-Line Series	UPCBD2 series closures; RUS accepted
OB34	F602710	Terminal block offset mounting bracket 281, 283, 381, 383, 145 and RPT A-Line Series	UPCBD3 and UPCBD4 series closures, RUS accepted
OB5	F602750	Terminal block offset mounting bracket 281, 283, 381, 383, 145 and RPT A-Line Series	UPCBD5 series closures, RUS accepted
SL1200	F602420	Splice support bars, 1 pkg, 1 lb.	UPC1200 and UPCBD7 series closures

* Above plates used for mounting BT25 or RLS25 blocks (three per plate), load coils, and repeaters. The HIACT100 has two plates per kit, and the HIACT300 has three plates per kit.



DPBDKIT345
Universal
Mounting Plate



HIACT Series
Mounting Plate Kit



SB234
Stand-Off Bracket



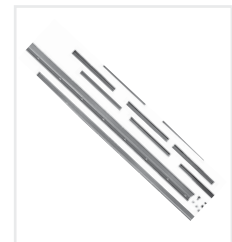
OB2
Mounting Bracket



OB34
Mounting Bracket



OB5
Mounting Bracket

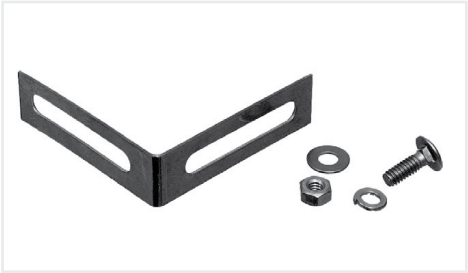


SL1200
Splice Support Bars

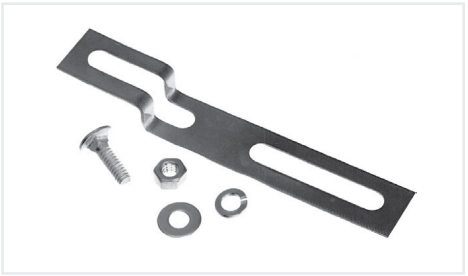
TV SERIES PEDESTAL MOUNTING BRACKETS

Ordering Information

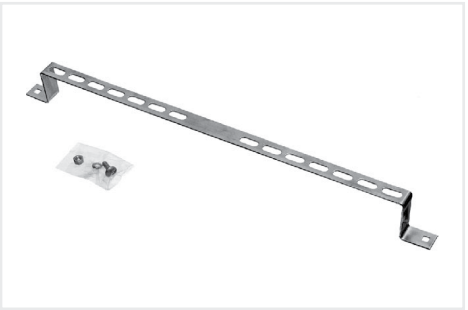
CATALOG NUMBER	PART NUMBER	DESCRIPTION	USAGE
L	F601980	3" equipment mounting bracket with hardware, 1 per package	TV40, TV60, TV80, TV104, and TV106
OS	F606793	Off-set equipment mounting bracket with hardware, 1 per package	TV40, TV60, TV80, TV104, and TV106
AS	F603230	Equipment mounting bracket with hardware, 1 per package	TV80, TV104, and TV106
SM	F603240	Painted cross-slot mounting plate with hardware, 14-3/4" high x 5" wide, 1 per package	TV80, TV104, and TV106
LM	F603220	Large painted cross-slot mounting plate with hardware, 1 per package	TV106



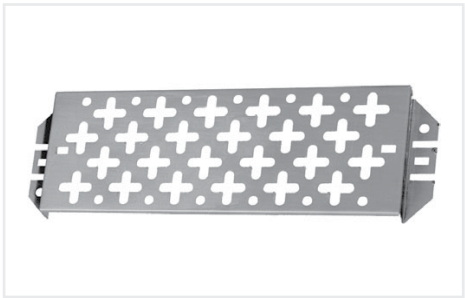
L
Mounting Bracket



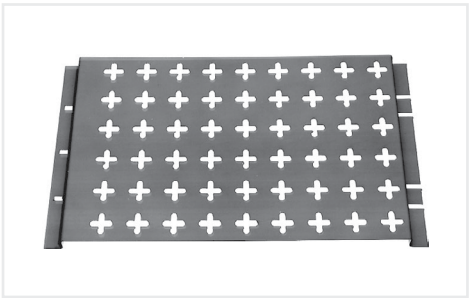
OS
Mounting Bracket



AS
Mounting Bracket

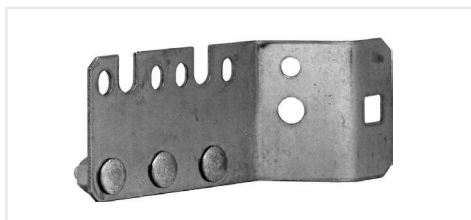


SM
Mounting Plate

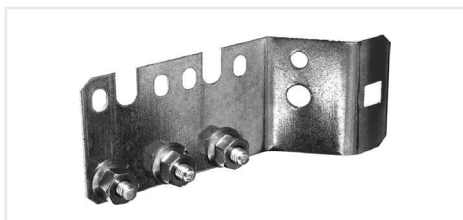


LM
Mounting Plate

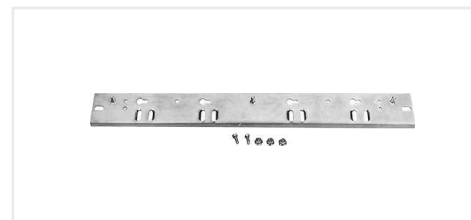
GROUND BRACKET KITS



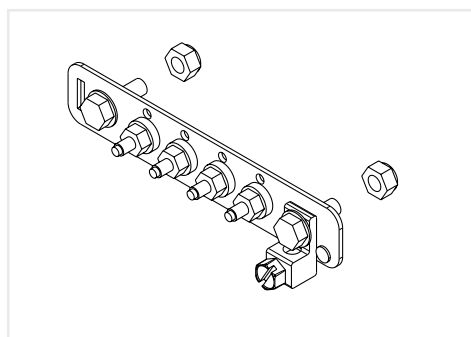
GBRBD2
Ground Bracket Kit



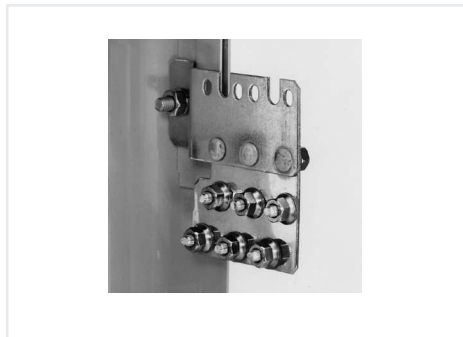
GBRREA
Ground Bracket Kit



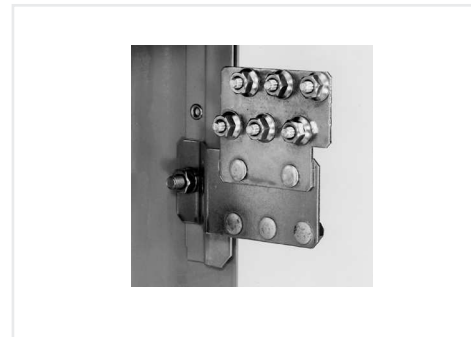
P36790
Ground Bracket Kit



PROGENDKIT
4-Position Ground Bar Kit



GBREXT
Stud-Mount Extension Bracket



GRDEXTKIT
Channel-Mount Extension Bracket

Ordering Information

CATALOG NUMBER	PART NUMBER	DESCRIPTION	USAGE
GBRBD2	F605113	Ground bracket kit	UPCBD2
GBRREA*	F605112	Ground bracket kit	UPCBD3, 4, and 5 closures, RUS accepted
P36790**	F536790	Ground bracket kit	UPCBD7
PROGENDKIT	F1007704	4-position ground bar kit	ProFORM™ pedestals
GBREXT	F605114	Stud-mount extension bracket. Install below isolation bracket.	All pedestal closures that use standard shield isolation brackets except for UPCBD2
GRDEXTKIT	F605115	Channel-mount extension bracket. Install above insulation bracket.	All pedestal closures that use standard shield isolation brackets except for UPCBD2

* Replaces GBRUPCBD. Install with existing mounting hardware. Additional mounting hardware, Catalog Number P39869, may be ordered separately.

** P36790 bracket is used for field rehab when changing from existing series bonding/grounding to shield isolation style.

GROUNDING/BONDING STRAPS



P41545
Tin Plated Bond Braid Strap



P51865
Copper Ground Wire Strap

Ordering Information

CATALOG NUMBER	PART NUMBER	DESCRIPTION	USAGE
P41545	F541545	6 AWG tin plated bond braid, round, flexible, 20" long with .205 diameter mounting holes for #10 screws	All closures
P51865	F551865	Solid 6 AWG copper ground wire, 20" long with .203 diameter mounting holes for #10 screws, 20 per package	All closures
FBB931	F604930	Bond braid, 9 eyelets, 31" long	All closures, used in series/bonding grounding
FBB1448	F604940	Bond braid, 14 eyelets, 48"	All closures, used in series/bonding grounding



FBB931
Bond Braid Strap



FBB1448
Bond Braid Strap

GROUNDING/BONDING LUGS



ALP387
Bonding/Grounding Connector



UP5006
Fargo Ground Connector



TVSTDGLK
Ground Lug Kit



P43197
Bonding Clamp

Ordering Information

CATALOG NUMBER	PART NUMBER	DESCRIPTION	USAGE
ALP387*	F605130	Bronze, electro-tin plate, hex-head bonding/grounding connector	All closures and UPCBD series closures for RUS, UL 486A, and UL 467
UP5006**	F600021	Fargo ground connector	All closures
TVSTDGLK	F605884	Ground lug kit for classic style pedestals, 1 per package	TV40, TV60LP, TV80, TV104, TV106, and TV710
P43197***	F543197	"C" Service (drop) wire cable shield bonding clamp	All closures, 50 per package

* Above lugs for use in system grounding using 6AWG solid ground wire.

** Above lug for use with shielded service wire.

*** For use on shielded or unshielded service wire.

GROMMETS



SWG & SWGB
Rubber Service Wire Grommet



TG46
1-1/4" Aerial Top-Entry Grommet



TG8
2" Aerial Top-Entry Grommet

Ordering Information

CATALOG NUMBER	PART NUMBER	DESCRIPTION	USAGE
SWG*	F600270	Green 3/4" rubber service wire grommet, 50 per pkg, 1 lb.	All closures
SWGB*	F600269	Black 3/4" rubber service wire grommet, 50 per pkg, 1 lb.	All closures
TG46	F602400	Aerial top-entry grommet, 1 per pkg, 1 lb. with cable strain relief	For all closures with 1-1/4" knockouts
TG8	F602390	Aerial top-entry grommet, 1 per pkg, 1 lb. with cable strain relief	For all closures having 2" knockouts

* Temporary service-wire grommet

MISCELLANEOUS



NSH376
Cable Tie Mounting Clips



BPG
Nylon Cap Plug



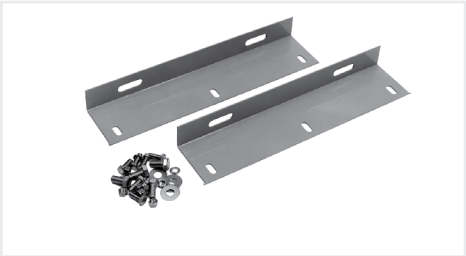
P20229X
Wire Grooming Clip

Ordering Information

CATALOG NUMBER	PART NUMBER	DESCRIPTION	USAGE
NSH376	F600380	RUS accepted field-installable cable tie mounting clips, 100 per pkg, 1 lb.	All closures
BPG*	F600260	7/16" nylon cap plug, 1 lb.	All closures
P20229X	F600271	3/4" wire grooming clip for .250 square hole	Mounting plates in many pedestals, WP, RNV, OBT, MC10, BET, BEF, LC cross-connect, ONUs and R366 & 2391 protected connectors and blocks

* For use when stake mounting knockout has been removed and not used.

PAD-MOUNTING BRACKETS



PADMT200300
Pad-Mounting Bracket Kit

Ordering Information

CATALOG NUMBER	PART NUMBER	DESCRIPTION	USAGE
PADMT200300	F605650	Pad-mounting bracket kit for surface mounting on top of pad	UPCBDS200, UPCBDS300, UPCBD7, UPC1200 series, TV2400, TV2500, OPFOTV7, OPFOTV8, ECQF/ERLS series closures, RUS accepted

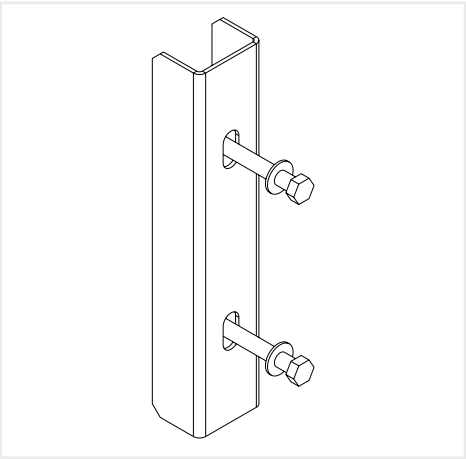
POLE MOUNTING BRACKETS



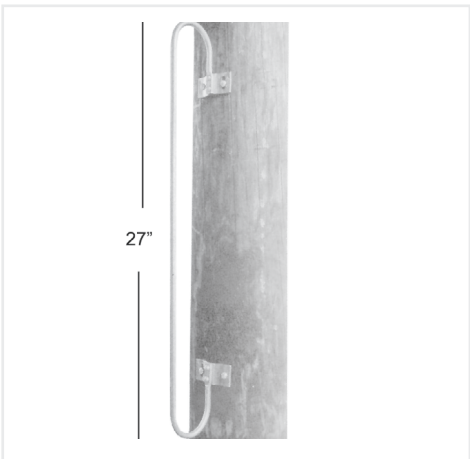
PKGPM
Mounting Hardware

Ordering Information

CATALOG NUMBER	PART NUMBER	DESCRIPTION
R51B	F005190	Hanger bracket 27" long, aluminum for strand mounted components
BUPPM4NG	F1008945	Metal pole-mounting bracket for 25, 50 and 100 pair BUPNG closures
PKGPM	F602780	Metal pole-mounting hardware for all closures, RUS accepted
PROPOLEMTG	F1007865	Metal pole-mounting bracket for ProFORM™ pedestals



PROPOLEMTG
Pole-Mounting Bracket

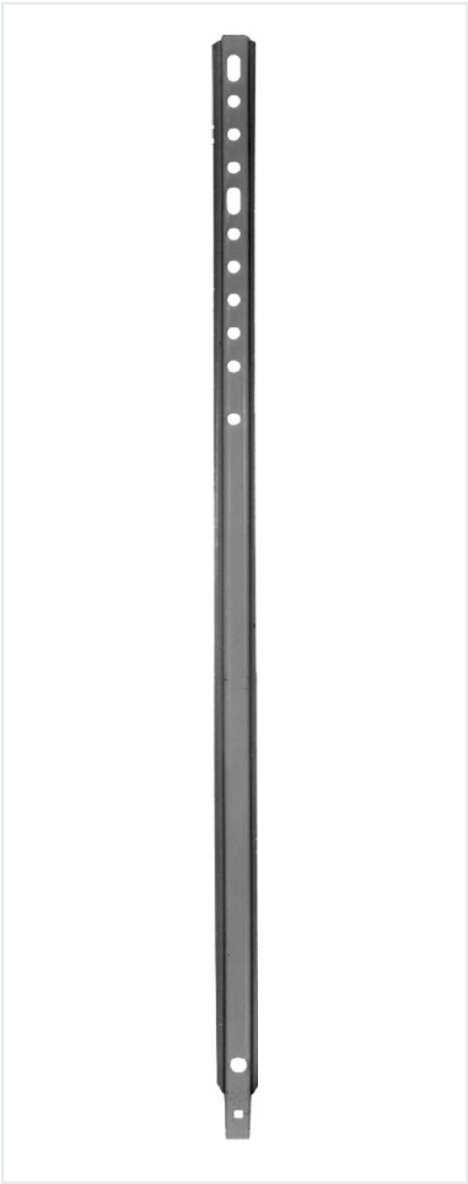


R51B
Hanger Bracket



BUPPM4NG
Pole-Mounting Bracket

PT & MS SINGLE-MOUNT STAKES



MS13 Series
Single-Mount Stake

Ordering Information

CATALOG NUMBER	PART NUMBER	DESCRIPTION	USAGE
Single Mount Stakes			
PT19G	F602350	48" stake with hardware, green	All closures
MS1324	F603272	24" stake with hardware, green	Pedestals and closures
MS1332	F602132	32" stake with hardware, green	Pedestals
MS1342	F604080	42" stake with hardware, green	Pedestals and closures, RUS accepted
MS1354	F604082	54" stake with hardware, green	All closures
MS1372	F604084	72" stake with hardware, green	All closures
Stake Mounting Equipment and Hardware			
UPCBDHDW	F601410	Standard stake mounting hardware	MS1324, MS1332, MS1342, MS1354 stakes, RUS accepted
PKGS*	F602620	Single mounting stake hardware	DM and PT series stakes

Note : Stakes are mill-galvanized steel unless otherwise noted.
* Included with DM joint mounting stakes.



PKGS
Single Mounting Hardware



UPCBDHDW
Standard Stake Mounting Hardware

412 & 2500 SERIES SIGN POSTS

Description

The 412 series and 2500 series sign posts are U-shaped all-purpose sign posts manufactured of heavy gauge mill-galvanized steel, treated with our proprietary gray-green paint for longer life. For additional sign mounting hardware, order ALP358.

The 412 series sign posts have a 13/16-inch deep U-channel with combined slotted and round holes spaced at convenient intervals for mounting signs (see diagram on next page).

The 2500 series sign posts have a 1-1/32-inch deep U-channel with round holes spaced at 1-inch intervals for mounting signs (see diagram on next page).

Vertical mounted sign has vertical mounting center of 10-1/2 inches.
Horizontal mounted sign has vertical mounting hole center of 2-1/4 inches.

Application

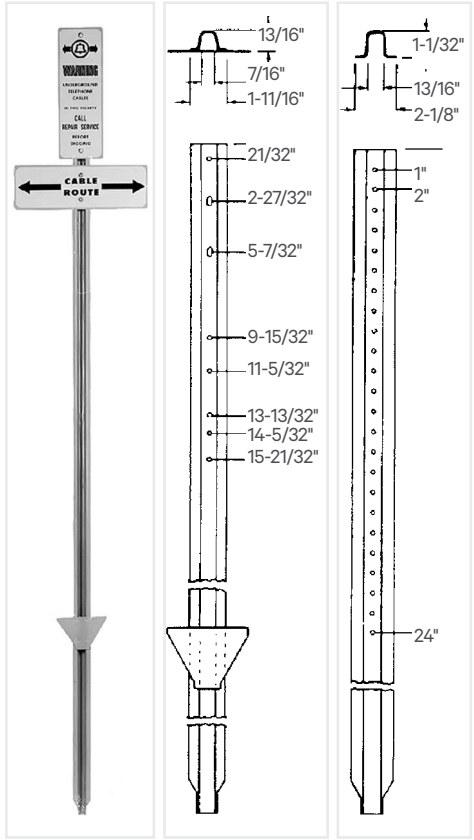
The 412 and 2500 series sign posts mount warning signs and cable route signs.

Ordering Information

CATALOG NUMBER	PART NUMBER	DESCRIPTION
UP412072	F601990*	412 series post, 72" tall, 5 lbs.
UP412096	F602040*	412 series post, 96" tall
UP2572	F602170**	2500 series post, 72" tall
UP2596	F602180**	2500 series post, 96" tall, 8.2 lbs.

* Accepts two 412 signs, one vertical and one horizontal

** Drilling required to mount Vertiv signs



412 Sign Post
(signs ordered
separately)

412 Series

2500 Series

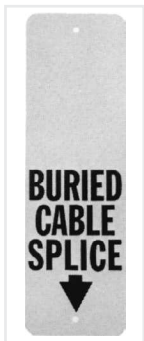
412 SERIES SIGNS



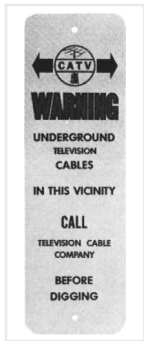
1SP41232 (Aluminum)



1SP4121
(Aluminum)



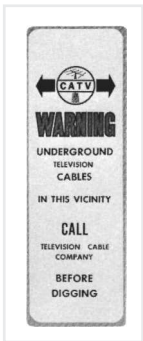
1SP41233
(Aluminum)



1DC41247
(Aluminum)



1SP4121FIBER
(Aluminum)



1DC4123
(Steel)

Description

The 412 (4 x 12 inch) series warning signs are available for telephone, CATV, and fiber optic buried cable and cable routes.

The telephone and CATV buried cable signs are vertical warning signs available in steel or aluminum. Both steel and aluminum versions have black print over a yellow background, and a clear coating for durability. The steel version has a pressure sensitive label attached to a painted (green) plate. The aluminum version is silk screened onto the plate.

The horizontal 412 cable route signs are aluminum and have black print over a yellow background, and a clear coating.

Fiber optic cable warning signs are available in aluminum only. These signs have black print over an orange background and a clear coating.

Ordering Information

CATALOG NUMBER	PART NUMBER	DESCRIPTION	USAGE
1SP41232	F607050	Cable route sign (yellow)	Aluminum
1DC4123	F606920	Buried cable sign, CATV (yellow)	Steel
1SP4121	F607000	Buried cable sign, Independent (yellow)	Aluminum
1DC41247	F607070	Buried cable sign, CATV (yellow)	Aluminum
1SP41233	F607060	Buried cable splice sign (yellow)	Aluminum
1SP4121FIBER	F607001	Buried fiber optic cable sign, Independent (orange)	Aluminum
ALP358	F601765	412 series sign mounting hardware	Additional mounting hardware

Note: Mounting hardware is included.

MOUNTING POSTS

Description

The mobile home post (MHP) is a heavy-gauge three position U-shaped channel post on which a 3.5 x 20.0-inch adjustable multi-position mounting plate is attached. The mounting plate provides universal mounting slots that will accept a variety of Network Interface Devices and station protectors. The elongated oval service wire holes help eliminate any sharp bending of service wires as they exit from behind the mounting plate to the protector unit. The slots provided in the channel posts are used for cable ties to help secure service wires inside the U-shaped channel.

The PMP posts are designed for mounting one or two-pair station protection. The posts are manufactured of heavy gauge mill-galvanized steel, treated with a unique gray-green finishing process for longer life.

Application

The MHP is designed for mounting one or more Network Interface Device or station protector in mobile home parks or anywhere a mobile home trailer is used and buried service wires are used to provide telephone or CATV service. This design replaces our two current mounting posts.

Ordering Information

CATALOG NUMBER	PART NUMBER	DESCRIPTION
MHP	F602202	Multi-position mobile home post, adjustable to 36.5", 42.5" and 48.5"
MHP36	F602190	36" fixed position mobile home post
MHP48	F602200	48" fixed position mobile home post
PMP38	F604370	Protector mounting post, 38", 3" x 5-1/2" mounting plate
PMP50	F604380	Protector mounting post, 50", 3" x 5-1/2" mounting plate

Note: MHP will mount one and two pair station protectors and the following network interface devices (NIDs): Keptel Series SNI 1100/1200, 2100/2200, 4300, 4600, 4600xl - Seicor Series SNI CAC900, 7600, 9600, MLP600, NI2006, ONI200 - Joslyn Series 7005, 7032, 7090 - TII Series 3610H, 3710H



MHP
Mobile Home Post



PMP
Protector Mounting Post

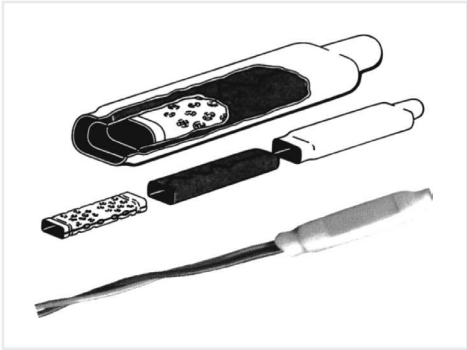
RB SERIES WIRE SPLICING CONNECTORS

Description

RB wire splicing connectors are available dry or grease filled. They provide 100% electrical crimp splices equivalent to soldered connections on various sizes of solid wire having plastic, pulp, and single-wrapped paper insulation. RB series connectors are used to quickly splice various sizes of insulated, solid copper conductor wires.

Application

Simply insert a stripped or unstripped wire end (see tables on back for sizes) into the connector and crimp the brass connector shell. The tin-plated phosphor bronze insert contains sharp internal tangs to penetrate wire insulation and create a positive electrical connection.



RBD Series
RB Wire Splicing Connectors

Specifications

NUMBER OF WIRES	WIRE SIZE
4	24 AWG (insulated wires)
4	22 AWG (insulated wires)
3	20 AWG (insulated wires)
3	18 AWG (insulated wires)
3	16 AWG (stripped wires)

Note: Influenced by thickness of insulation.

Ordering Information

CATALOG NUMBER	PART NUMBER	DESCRIPTION
RBD100PKG	F1001092	RB wire splicing connectors, package of 100, white
RBD1000PKG	F1001093	RB wire splicing connectors, package of 1000, white
RBGD1000PKG	F1001094	RB wire splicing connectors, pkg. of 1000, grease filled, blue

1400 SERIES CABLE CAPS



1420V
2" Cable Cap With Air Valve



1405V
.5" Cable Cap With Air Valve



1430
3" Cable Cap Without Air Valve

Application

These neoprene or TPR caps seal off open cable ends. Caps with air valves retain a nominal air pressure of five to fifteen pounds. The adjustable stainless steel band clamps enable caps to be used effectively on cable .250 inches (6.35 mm) to .500 inches (12.70 mm) smaller than the cap's inside diameter. All caps are 4.0 inches (101.60 mm) long.

Ordering Information

CATALOG NUMBER	PART NUMBER	INSIDE DIAMETER OF CAP
With Air Valve		
1405V	F012995	.500" (12.77 mm)
1407V	F013000	.750" (19.05 mm)
1410V	F013010	1.00" (25.40 mm)
1415V	F013020	1.50" (38.10 mm)
1420V	F013030	2.00" (50.80 mm)
1430V	F013050	3.00" (76.20 mm)
Without Air Valve		
1405	F012895	.500" (12.77 mm)
1407	F012900	.750" (19.05 mm)
1410	F012910	1.00" (25.40 mm)
1415	F012920	1.50" (38.10 mm)
1420	F012930	2.00" (50.80 mm)
1425	F012940	2.50" (63.50 mm)
1430	F012950	3.00" (76.20 mm)

CABLE GUARDS

KEY FEATURES

- Flanged edges do not require additional brackets for installation for greater ease of use and installation.
- Available in convenient sizes for application flexibility and ease of installation.
- Direct mounting for extended protection.
- Made of heavy gauge steel for durability and low maintenance costs.
- Provided with our proprietary gray-green paint for longer life.



UP3758G
Steel U-Guard



UGBG
Boot Riser Guard

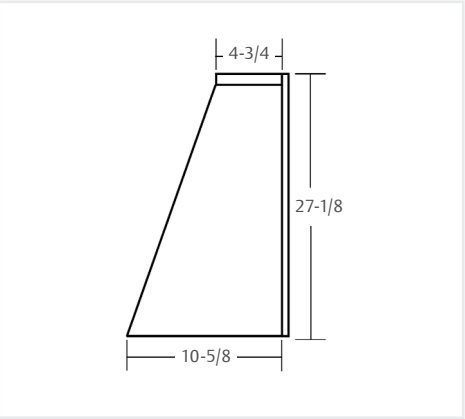
Description

U-Guards are strapless flanged u-shaped cable guards, manufactured of heavy gauge steel, with a gray-green finish and .312 x .438 slotted mounting holes. Sold in packages of five.

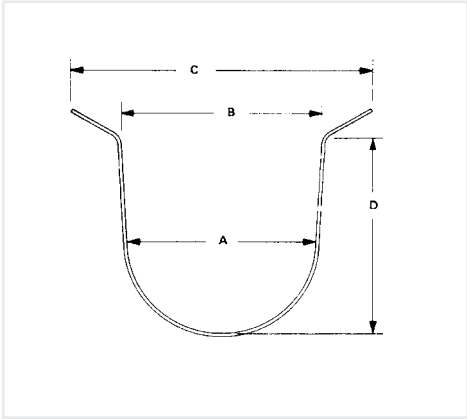
Application

U-Guards protect cable mounted along a wall or pole and splice points.

Diagrams



Boot Riser Guard



Metal U-Guard

Ordering Information

CATALOG NUMBER	PART NUMBER	DESCRIPTION
UGBG	F601710	Boot riser guard
Steel U-Guards		
UP758G	F601550	3/4" ID x 8', green finish
UP1258G	F601570	1-1/4" ID x 8', green finish
UP2258G	F601590	2-1/4" ID x 8', green finish
UP3258G	F601610	3-1/4" ID x 8', green finish
UP3758G	F601630	3-3/4" ID x 8', green finish

ONE-PAIR OUTDOOR DISTRIBUTION POINT UNITS

KEY FEATURES

- Covers have a stainless bead chain affixed to the mounting brackets to prevent cover loss during servicing.
- Brass terminals are corrosion-resistant for long life.

Description

Outdoor distribution point units feature either aluminum or plastic bases, brass terminals, and drawn aluminum or plastic covers. The mounting brackets are made of formed aluminum.

Aluminum covers have a stainless bead chain affixed to the mounting brackets to prevent cover loss during servicing.

Application

1-pair outdoor distribution point units are used for open wire circuits and long drop wire runs. The 5500 series are for use on 1-pair open wire, RDW (Rural Drop Wire), or figure 8 service drop applications.

Ordering Information

CATALOG NUMBER	PART NUMBER	DESCRIPTION
5502	F005310	Pole or cross-arm mounted single-pair distribution point. Aluminum and ceramic base with aluminum cover. Cover is held captive by a chain. Two brass binding posts, nuts, and washers.
5533	F005320	Pole or cross-arm mounted single-pair distribution point. Resin-filled plastic base and 2 brass binding posts with nuts, and washers. Weather-tight neoprene cover.
5591	F005965	For use on figure 8; single-pair distribution wire for service drop applications. Phenolic base clamps



5502
Single-Pair Distribution Point

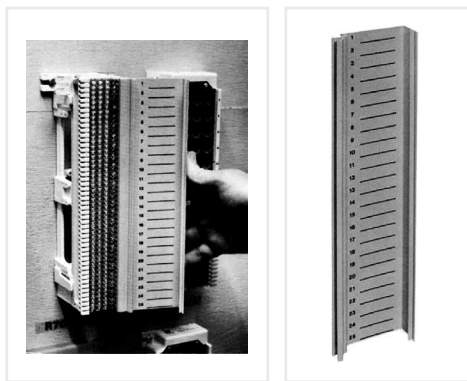


5533
Single-Pair Distribution Point



5591
Single-Pair Distribution Wire

R66 BLOCK ACCESSORIES COVERS AND CLIPS



Hinged Covers

Plastic Hinged Covers

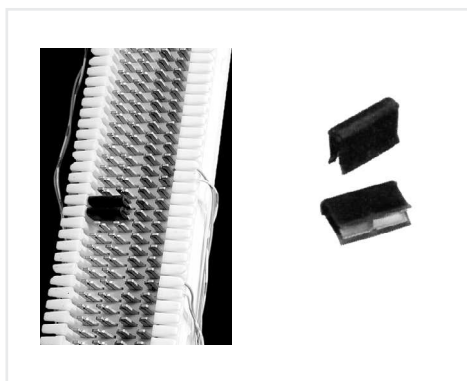
Plastic hinged covers (R66MHC_) are made for the R66 M series quick-clip terminal blocks, but may also be used on any quick-clip block with a 3.39 inch width (R66MOD, RJ21MOD, R700, or R66M connectorized series). They are available in 10-inch lengths. Color-coding identifies block function at a glance. The standard colors are orange and gray.

The cover attaches along the fanning strip, securely anchoring it to the block. The cover has a flexible hinge that won't wear out, tear or separate. It also features an erasable write-on surface for making pair identification simple and easy using either a pen or a pencil.

Ordering Information

CATALOG NO.	PART NO.	DESCRIPTION
R66MHCO	F015376	Hinged cover for M series blocks, orange plastic, 10" length
R66MHCG	F015377	Hinged cover for M series blocks, gray plastic, 10" length

Note: All covers are UL Listed.



Bridging Clips

RA1 Series Bridging Clips

RA1 series stainless steel bridging clips connect adjacent quick-clips on R66 blocks, providing access points for isolating and testing incoming pairs from outgoing pairs. Available in 2, 3 or 4-position configurations, they are reusable and can be easily removed for wiring.

Ordering Information

CATALOG NO.	PART NO.	DESCRIPTION	PKG. QTY.
RA1	F005170	2-terminal bridging clip	100



Insulator Clips

Insulator Clips

Insulator clips mechanically protect wire terminations on R66 blocks. They are available in 2, 3 or 6-terminal clip configurations. Terminal clip insulators are manufactured from red PVC material. Insulator clips mechanically protect wire terminations on R66 blocks.

Ordering Information

CATALOG NO.	PART NO.	DESCRIPTION	PKG. QTY.
P11798	F511798	6-terminal clip insulator, red	25
P11799	F511799	3-terminal clip insulator, red	25
P11800	F511800	2-terminal clip insulator, red	25

DISTRIBUTION POST



R20B
Distribution Post

Description

Our distribution post has an encapsulated screw that eliminates the need for installation tools. The post is manufactured using UL 94 V-0 rated plastic and a No. 8 sheet metal screw, and can be used on wooden or pre-drilled 0.144-inch diameter in metal backboards.

Ordering Information

CATALOG NUMBER	PART NUMBER	DESCRIPTION
R20B	F015505	Distribution post with #8 encapsulated screw and 1/2" hex socket

ONE-PAIR TESTERS FOR CROSS-CONNECT TERMINALS

KEY FEATURES

- Identical to original tester for easy replacement.
- Pocket tester contains ring terminals to allow easy connection to handset; is quicker and easier than attaching handset to talk block at disk on door.

Description

Our one-pair testers allow electrical access to an individual pair in a 25-pair BT, 50-pair CQF, or RLS blocks used in any of the interface terminals manufactured by Vertiv. The testers with leads can replace those in the cross-connect terminal, and the pocket tester is convenient for craftspeople to carry.

Ordering Information

CATALOG NUMBER	PART NUMBER	DESCRIPTION
P22368	F522368	One-pair tester with 5' leads for BT 25-pair block
P62632	F562632	One-pair pocket tester for BT 25-pair block
P33392	F533392	One-pair tester with 8' leads for CQF 50-pair block
P62633	F562633	One-pair pocket tester for CQF 50-pair block
RLSTEST1	F019128	One-pair tester with 8' leads for RLS block and 3M® SS-25
RLSTEST1PKT	F019127	One-pair pocket tester for RLS block and 3M® SS-25



P62632
One-Pair BT Pocket Tester



P62633
One-Pair CQF Pocket Tester



RLSTEST1
RLS Block One-Pair Tester

TEST EQUIPMENT

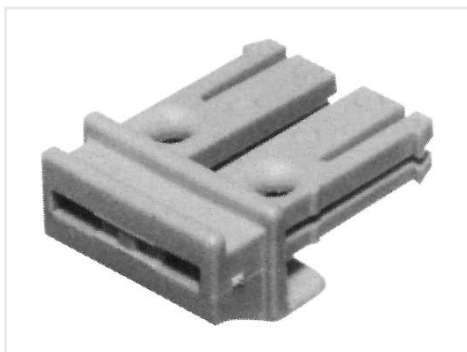


3991161
Single Pair Tester

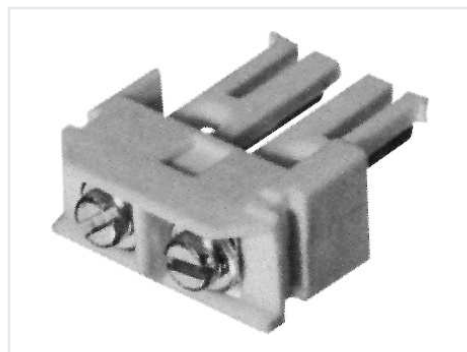
Ordering Information

CATALOG NUMBER	PART NUMBER	DESCRIPTION	USAGE
3991160	F014058	Black cable pair shorting plug, gold-plated pins on an insulated plug	For R399 connectors
3991161	F014059	14" black single pair tester with gold-plated pins and insulated alligator clips	For R399 connectors
1161	F013791	14" clear, opaque single pair tester with gold-plated pins and insulated alligator clips	For most test fields Secures into Vertiv 303, 305, 355, 710 test fields

RLS ACTIVATORS



RLSACT Series
RLS Activator



P60209
Half-Tap Activator



FEEDTHRUHALFTAP
Half-Tap Activator

Ordering Information

CATALOG NUMBER	PART NUMBER	DESCRIPTION	USAGE
RLS Activators			
RLSACTGRAY	F017586	Gray	500
RLSACTGRAY10	F567272	Gray	10
RLSACTORANGE	F017588	Orange	500
Half-Tap Activator			
P60209*	F560209	N/A	1
FEEDTHRUHALFTAP*	F1005390	N/A	25

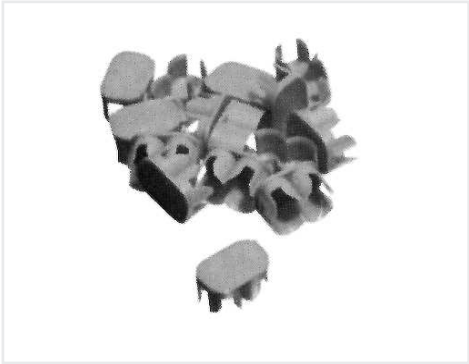
* For performing dual terminations on RLS blocks.

SPECIAL SERVICE CAPS

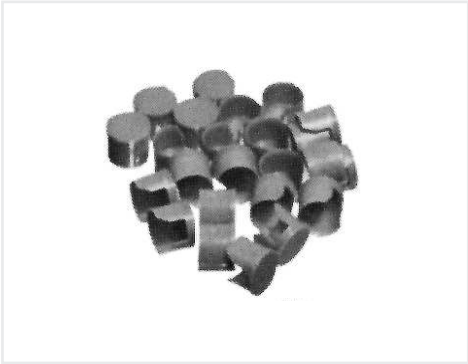
Ordering Information

CATALOG NUMBER	PART NUMBER	DESCRIPTION	USAGE
P25441	F525441	BT25 special service caps	50
P38220	F538220	CQF50 special service caps	50
P53828	F553828	RLS50 special service caps	80
URLSCAPRED	F800568	URLS special service caps	100

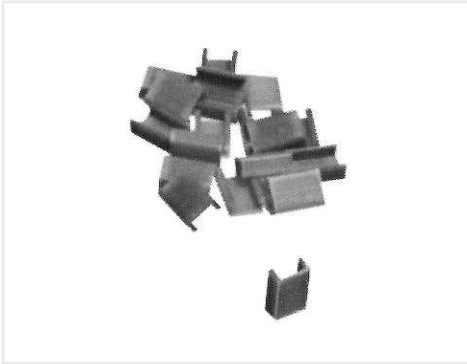
Note: Special service caps are used to identify special circuits on cross-connect blocks and/or terminal blocks.



P38220



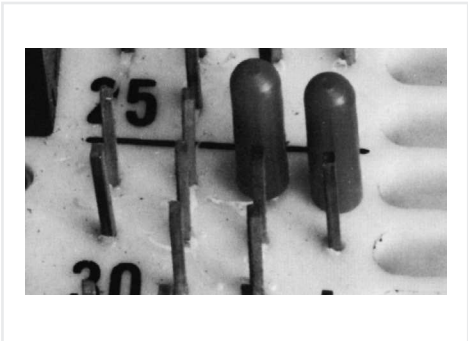
P25441



P53828

Ordering Information

CATALOG NUMBER	PART NUMBER	DESCRIPTION	USAGE
1166	F013788	Terminal caps - special circuit (red)	Terminal caps mark and protect wire-wrap terminals of special circuits



1166
Terminal Caps - Special Circuit

COLOR-CODED METAL BACKBOARDS

KEY FEATURES

- Standard sizes that simplify system planning.
- Color-coded for clear function identification.
- Industry standard components: 89 brackets, B blocks, distribution posts provide quick, easy installation.
- Four mounting holes which secure installations.

Description

Our metal backboards are constructed of steel and color coded using paint over primer finish. Color-coded backboards are approximately 1/2-inch deep and available with 89 brackets, 66 B blocks, and distribution posts in a variety of configurations. Green represents central office, blue is for station and white is for wire distribution.

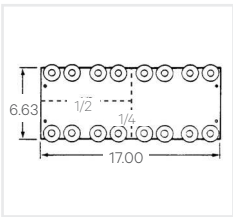
Application

Color-coded backboards are used in equipment rooms or satellite closets to cross-connect or connect wires for telephone or data equipment installation. Color-coding makes it easy to determine wire direction.

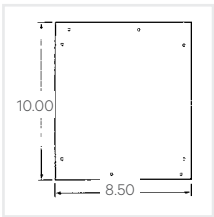
Ordering Information

CATALOG NUMBER	PART NUMBER	DESCRIPTION
R183C1	F015228	1/4 blue backboard, 8-1/2" x 10" with (2) 89 brackets; accommodates (2) 66 M blocks
R183A1	F015236	1/2 blue backboard, 8-1/2" x 20" with (4) 89 brackets; accommodates (4) 66 M blocks
R183B1	F015232	Full blue backboard, 17" x 20" with (8) 89 brackets; accommodates (8) 66 M blocks
R183B2	F015231	Full green backboard, 17" x 20" with (8) 89 brackets; accommodates (8) 66 M blocks
R187A1	F015218	1/2 white distribution posts, 8.5" x 6.6" equipped with (8) posts
R187B1	F015224	White distribution posts, 17" x 6.6" equipped with (16) posts
R198A	F015215	1/4 white distribution posts, 8.5" x 2.5" equipped with (4) posts
R183C6	F015237	1/4" orange distribution posts, 8-1/2" x 10" with (2) mounting screws for network interface units (Ref: R700A66-B1-25/R700B66-B1-12)
R891S100*	F1004072	Stand-off mounting bracket for R66 M blocks, unit of measure: 100, 10" x 2.75" x 1.875" (H x W x D)*

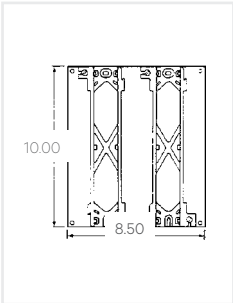
* UL Listed 94 V-0 rated self-extinguishing material.



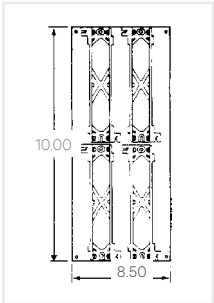
R187A1, R187B1 & R198A



R183C6



1/4 Backboard



1/2 Backboard



R183B Series
Full Backboard



R891S
Stand-Off Bracket

SPRAY PAINT



TU20
Spray Paint

Ordering Information

CATALOG NUMBER	PART NUMBER	DESCRIPTION	USAGE
TU17*	F600540	Gray-green spray paint	All closures
TU20*	F600571	Beige spray paint	All closures
TU27*	F600556	Off-white glossy spray paint	All closures
P90370	F590370	Small bottle, off-white touch-up paint with brush	All off-white closures (can ship air)

* Cannot ship via air.



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OE-15000 (R03/17)