



A valmont TELECOM COMPANY



Rogers Cellular Approved Mounts

2023

Rogers Approved Sector Frames

Universal 6' Sector Frames



3VFA6-ROGERS

DESCRIPTION:

- Guyed and SST Applications Feature our new BCAM™ Taper Adjustment System (see below for more details)
- Features our new Quick-Plate™ for easy grounding and addition of RRU Mounting Pipes or Unistrut
- Round-member face offers lower wind resistance
- Frames rotate for easy azimuth adjustment
- Guyed and SST Mounting Range: 1-1/2" to 9-1/2" Round Legs and 3" to 6" Angles
- Monopole Mounting Range: 12"-45"

FEATURES:

BCAM™ Taper Adjustment



System

- Easily adjust the taper of a fully loaded frame while mounted to the tower with a battery operated impact gun by tightening or loosening one nut
- Infinitely adjustable from -2.5 to 6 degrees

Quick-Plate™ Grounding & RRU



Pipe Mount

- Integrated plates accommodate up to eight lugs per plate for grounding (there are four plates per V-Frame)
- Slotted holes allow attachment of 2-3/8" - 4-1/2" OD pipes to support RRU's (Pipe and U-Bolts purchased separately)
- The 3/8" holes can also be used to attach Unistrut to the frame

OEM P/N	RCPC Part#	Description	Antenna Pipe (QTY) & Size	Weight
3VFA6-30120RCI	1H0-1001-V2	Three 6' Sector SD frame (2) tieback per frame w/RRU Pipe	(9) 2-7/8" x 120" SCH 40	1,625 lb
3VFA6-ROGERS	1H0-1002-V2	Three 6' Sector SD frame (2) tieback per frame	(6) 2-7/8" x 120" SCH 40	1,435 lb
3P30120-K	1H0-1003-V2	RRU Pipe Kit w/U-Bolts	(3) 2-7/8" x 120" SCH40	190 lb

Rogers Approved Sector Frames

SUPER XLD Heavy-Duty V-Frames



DESCRIPTION:

- SUPER XLD - Our most robust Sector Frame designed for the most extreme loading conditions
- Feature our BCAM™ Taper Adjustment System (see below)
- Feature our Quick-Plate™ for easy grounding and addition of RRU Mounting Pipes or Unistrut
- Include Two Stiff Arms and hardware to mount 2-3/8" and 2-7/8" Antenna Mounting Pipes
- Frames rotate for easy azimuth adjustment

FEATURES:

BCAM™ Taper Adjustment



System

- Easily adjust the taper of a fully loaded frame while mounted to the tower with a battery operated impact gun by tightening or loosening one nut
- Infinitely adjustable from -2.5 to 6 degrees

Quick-Plate™ Grounding & RRU



Pipe Mount

- Integrated plates accommodate up to eight lugs per plate for grounding (there are four plates per V-Frame)
- Slotted holes allow attachment of 2-3/8" - 4-1/2" OD pipes to support RRU's (Pipe and U-Bolts purchased separately)
- The 3/8" holes can also be used to attach Unistrut to the frame

OEM P/N	RCPC Part#	Description	Weight
VFA12-HD	1H0-1001-VW	12' - 6" XLD Heavy Duty V-Frame with two 2 stiff arms	735 lb

Rogers Approved Sector Frames

SD V-Frame



DESCRIPTION:

- Feature our BCAM™ Taper Adjustment System
- Feature our Quick-Plate™ for easy grounding and addition of RRU mounting pipes or unistrut
- Round-member face offers lower wind resistance
- Frames rotate for easy azimuth adjustment
- Include stiff arm and hardware to mount 2-3/8" antenna mounting pipes
- Contact us for load and engineering data
- US Patent No.: US 10,316,511 B1

FEATURES:

BCAM™ Taper Adjustment



System

- Easily adjust the taper of a fully loaded frame while mounted to the tower with a battery operated impact gun by tightening or loosening one nut
- Infinitely adjustable from -2.5 to 6 degrees

Quick-Plate™ Grounding & RRU



Pipe Mount

- Integrated plates accommodate up to eight lugs per plate for grounding (there are four plates per V-Frame)
- Slotted holes allow attachment of 2-3/8" - 4-1/2" OD pipes to support RRU's (Pipe and U-Bolts purchased separately)
- The 3/8" holes can also be used to attach Unistrut to the frame

OEM P/N	RCPC Part#	Description	Weight
VFA8-SD	1H0-101K-V3	8' Standard Duty V-Frame with two 2 stiff arms	

Rogers Approved Face Assembly

Universal Face Pipe Mount Assemblies



FACE-ASY1-NPS



FACE-PM

DESCRIPTION:

- Universal mounts designed for the most difficult face mount applications
- Easily adjustable taper up to 8° (based on 60" spacing of brackets)
- Work with face pipes 2-7/8", 3-1/2", or 4-1/2" OD
- Attach to 1-1/2" to 9-1/2" round members or 3" to 6" angles

OEM P/N	RCPC Part#	Description	Weight
TAP-472	1H0-1006-VW	Tubular-Arm Pipe Mount, 80" Face with 4-1/2" x 72" Mounting Pipe	240 lb
TAP-NP	1H0-101L-V3	Tubular Arm Pipe Mount 80" Fac	
TAP-PM	1H0-101M-V3	Pipe Mount Hardware and Plates	
FACE-ASY1-NPS	1H0-106A-V2	Single Level Single Sector Face	264 lb
FACE-PM	1H0-106B-V2	Face Assembly Pipe Mount Kit	52 lb

Rogers Approved Tie-Back Assemblies

Sliding Tie-Back Assemblies



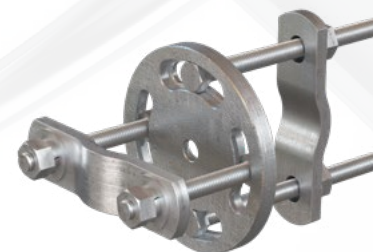
DESCRIPTION:

Tie-Back Assembly:

- Available with 2-3/8" or 2-7/8" by 10'-6" Pipe
- Leg bracket fits round legs from 1-1/2" to 8-5/8" OD,
- 60° angle legs up to 8", and 90° angle legs up to 6"
- Universal sector frame attachment hardware fits 1-1/2" to 5" OD

PUCK:

- Drop-forged design for increased strength and durability
- Hot-dip galvanized
- All hardware included
- Angle adjusts from 40° to 140°



PUCK

OEM P/N	RCPC Part#	Description	Weight
SPTB	1H0-106I-V2	Sliding Pipe Tie Back Assembly	89 lb
SPTB278	1H0-106J-V2	Sliding Pipe Tie Back Assembly	115 lb
SPTB-NP	1H0-106K-V2	Sliding Pipe Tie Back Assembly	48 lb
SPTB278-NP	1H0-106L-V2	Sliding Pipe Tie Back Hardware	51 lb
PUCK	1H0-106M-V2	4" Adj Disk Clamp Tie Back Kit	6.2 lb

Rogers Approved Triple T-Arm Kits

Monopole Triple T-Arm



RMV5-3096

DESCRIPTION:

- Kit includes Ring Mount, three Support Arms, three 3-1/2" x 5' horizontal Crossarms and listed Antenna Mounting Pipes and hardware
- RMV5-NP Version requires Antenna Pipes and mounting hardware to be ordered separately

FEATURES:

LWRM - Ring Mount

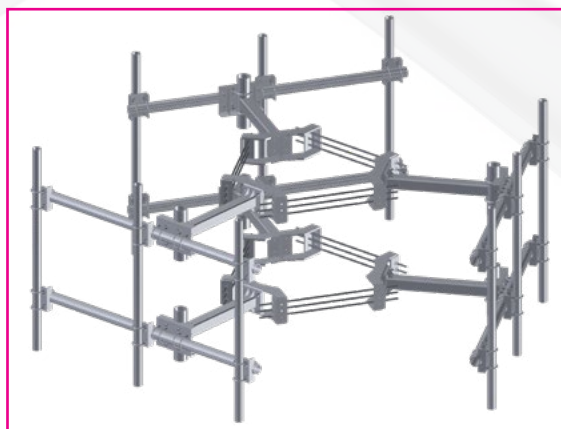
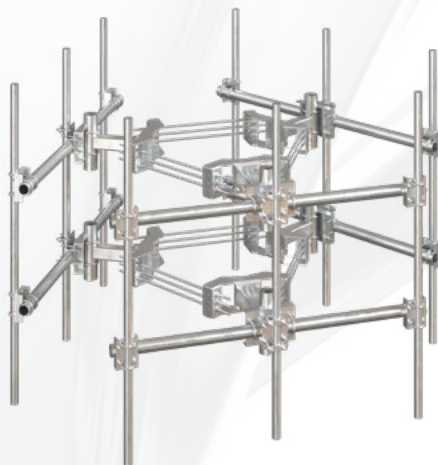


- Strong welded design attaches to 12" to 45" diameter poles
- Face plate offers 4" x 4" and 6" x 6" bolt connections
- RM-ADK available for larger poles and ranges from 36" to 60"

OEM P/N	RCPC Part#	Description	Antenna Pipe (QTY) & Size	Weight
RMV5-3096	1H0-1004-V2	Monopole Triple T-Arm Kit	(6) 2-7/8" x 96" SCH 40	1,025 lb
RMV5-NP	1H0-1005-V2	Monopole Triple T-Arm Kit	Order separately	685 lb
RM-ADK	1H0-1009-V2	45" - 60" Large-Pole Adapter Kit		106 lb

Rogers Approved Double T-Arm Kits

Double Monopole T-Arm



DESCRIPTION:

- Kit includes Ring Mounts, six Support Arms, six 3-1/2" x 8' horizontal Crossarms and listed Antenna Mounting Pipes and hardware
- 43-7/8" maximum antenna spacing

FEATURES:

LWRM - Ring Mount



- Strong welded design attaches to 12" to 45" diameter poles
- Face plate offers 4" x 4" and 6" x 6" bolt connections
- RM-ADK available for larger poles and ranges from 36" to 60"

OEM P/N	RCPC Part#	Description	Standoff	Antenna Pipe (QTY) & Size	Weight
RMVD8-296-18	1H0-1001-V3	8' Double Monopole T-Arm	18"	(9) 2-3/8" x 96"	1881 lb
RMVD8-2120-18	1H0-1002-V3	8' Double Monopole T-Arm	18"	(9) 2-3/8" x 120"	1937 lb
RMVD8-296-24	1H0-1003-V3	8' Double Monopole T-Arm	24"	(9) 2-3/8" x 96"	1918 lb
RMVD8-2120-24	1H0-1004-V3	8' Double Monopole T-Arm	24"	(9) 2-3/8" x 120"	1974 lb
RMVD8-3-3072	1H0-102B-V2	8' Double Monopole T-Arm	36"	(9) 2-7/8" x 72"	2043 lb
RMVD8-3-3084	1H0-102C-V2	8' Double Monopole T-Arm	36"	(9) 2-7/8" x 84"	2095 lb
RMVD8-3-3096	1H0-102D-V2	8' Double Monopole T-Arm	36"	(9) 2-7/8" x 96"	2173 lb
RMVD8-3-3120	1H0-1008-V3	8' Double Monopole T-Arm	36"	(9) 2-3/8" x 120"	2252 lb

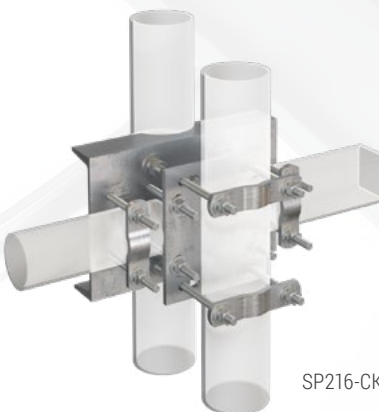
Rogers Approved Cross Plates

Pipe Support Cross Plates

SP216



SP219



SP216-CK

DESCRIPTION:

- Heavy-duty saddle design prevents Pipe rotation
- U-Bolts included
- Hot-dip galvanized

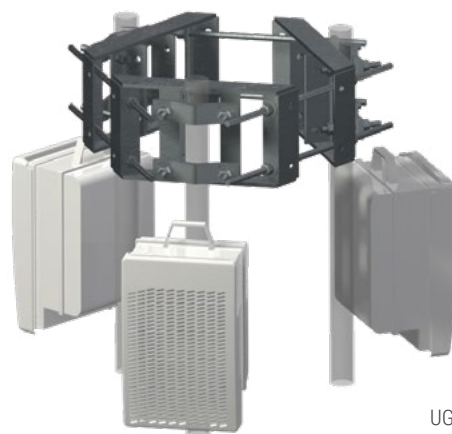
OEM P/N	RCPC Part#	Description	Weight
SP219	1H0-106C-V2	Pipe Support Cross Plate Kit	13 lb
SP216	1H0-106D-V2	Pipe Support Cross Plate Kit	29 lb
SP216-CK	1H0-106E-V2	Pipe Support Cross Plate Center	44 lb

Rogers Approved Mount Kits

Subheader



6CHMT



UGLM-DCP

DESCRIPTION:

XLD SIX-SIDED MONOPOLE MOUNT KIT

- Xtreme Load Design to safely support multiple RRU's or antennas
- Fits round or polygon poles from 17-1/2" to 56" diameter
- Order 2-3/8" or 2-7/8" Antenna Mounting Pipes separately (six required)

RRU RING MOUNT KITS

- Mount up to 6 RRUs
- Designed to stay as close as possible to the monopole for reduced wind load
- Accepts 1-1/2" to 4-1/2" Mounting Pipes (order separately)

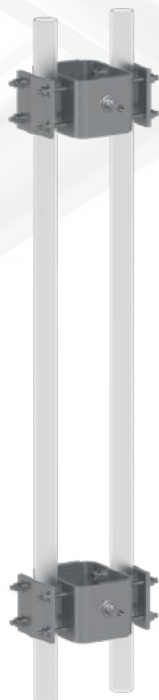
OEM P/N	RCPC Part#	Description	Weight
6CHMT	1H0-1067-V2	6 Sided Monopole Mount (17-1/2"	272 lb
UGLM-DCP	1H0-1068-V2	RRU Ring Mount, 10-1/2" - 28"	113 lb

Rogers Approved Pipe Mount Kits

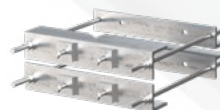
R5 Universal Pipe Mounts



R5



R5-UP



LLEG-K

DESCRIPTION:

- Sliding brackets for the most difficult tower attachments
- R5 includes 4-1/2" x 72" Antenna Mounting Pipe
- R5-UP version includes hardware for mounting 1-1/2" to 4-1/2" OD Antenna Mounting Pipes, but no Pipe
- Easily adjustable taper up to 5.7° (based on 30" spacing of brackets)
- Kits include U-Bolts and all hardware

OEM P/N	RCPC Part#	Description	Application	Pipe	Weight
R5	1H0-102E-V2	Two brackets, pipe & hardware	1-1/2" to 4-1/2" OD Members	4-1/2" x 72"	137 lb
R5-UP	1H0-102F-V2	Two brackets & hardware	1-1/2" to 4-1/2" OD Members	No Pipe Included; Accepts Antenna Mounting Pipes 1-1/2" to 4-1/2"	91 lb
LLEG-K	1H0-102G-V2	Large-Leg Adapter Kit	4-3/4" to 10-3/4" Diameter & 3" to 8" Angles	N/A	78 lb

Rogers Approved Pipe Mounts

R6 Heavy-Duty Universal Pipe Mount Kit



DESCRIPTION:

- Heavy-duty sliding brackets for difficult tower attachments
- Includes 4-1/2" x 72" Antenna Mounting Pipe
- Easy-adjustment taper up to 5.7° (based on 30" spacing of brackets)
- Fits round leg sizes 1-1/2" to 9-1/2" diameter and angle sizes 3" to 6"
- With BCAM-HDLL fits up to 16" round legs or #12 Truss Legs
- With BCAM-HDLL-AA fits up to 12" 90° angle legs or #12 Breakdown Legs

OEM P/N	RCPC Part#	Description	Pipe Size	Weight
R6	1H0-1061-V2	Heavy-duty Universal Pipe Mount Kit	4-1/2" x 72"	265 lb
R6-UP	1H0-101R-V3	Heavy Duty Universal Mount - No Pipe	N/A	198 lb

Rogers Approved Pipe Mounts

Universal Pipe-to-Pipe Clamp Sets



DESCRIPTION:

- Universal design allows attachment of pipes to pipes or angles
- Wide operating range insures that you will always have the right clamp set
- Taper adjustable
- Kits include upper and lower clamp sets

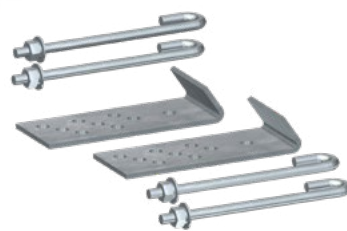
Part #	RCPC Part#	Smaller Pipe Smaller Angle	Larger Pipe Larger Angle	Threaded Rods	Kit Quantity
UPC2	1H0-1060-V2	1-1/4" - 4-1/2" 1-1/2" - 3"	1-1/4" - 10" 3" - 7"	(8) 1/2" x 15"	Kit of 2

Rogers Approved Cable Ladder

Cable Ladders and T-Brackets



WCL4



CLK-U

DESCRIPTION:

CABLE LADDER

- Each 20' section includes six waveguide brackets that are pre-punched for Snap-In Hangers and Butterfly Hangers
- Hole pattern allows 40" (6 brackets per section) or 60" (4 brackets per section) spacing
- 1-3/4" x 1-3/4" x 1/8" side rails
- Each kit includes splices to attach additional sections
- All parts are hot-dip galvanized
- Purchase attachment kits separately (minimum of two kits required per 20' ladder section)

UNIVERSAL LADDER ATTACHMENT KIT

- Used to attach Cable Ladders to towers
- Use a minimum of two kits per 20' section of Ladder
- Kit includes two formed plate brackets and four J-Bolt assemblies
- All parts are hot-dip galvanized

SUPER UNIVERSAL T-BRACKET

- Mount to round legs or angle legs (60° or 90°)
- T1200 stands 18" off tower leg and supports up to 12 runs of cable using Snap-In Hangers
- Hot-dip galvanized



T1200

OEM P/N	RCPC Part#	Description	Weight
WCL4	1H0-1065-V2	20', 4-Run Cable Ladder	73 lb
CLK-U	1H0-1066-V2	Universal Ladder Attachment Ki	5 lb
T1200	1H0-1069-V2	12 Run Universal T-Bracket	7.2 lb

Rogers Approved Ice Shield Kits

Ice Shields



DESCRIPTION:

MINI ICE SHIELD (MIS-24)

- Universal mounting design with all hardware included
- Mounts to 1-1/4" to 10" round legs or 3" to 7" angle legs
- Sloped design protects antennas and equipment from falling ice
- Low cost and ships inexpensively

MICROWAVE DISH ICE SHIELDS (ISMDX)

- Protect antennas from falling ice
- Mount to 4-1/2" Pipe Mount used for dish
- 8' and 10' Ice Shields require separate 4-1/2" OD Pipe Mounts (p. 11)
- Kits include Ice Shield and mounting hardware, does not include Pipe Mount

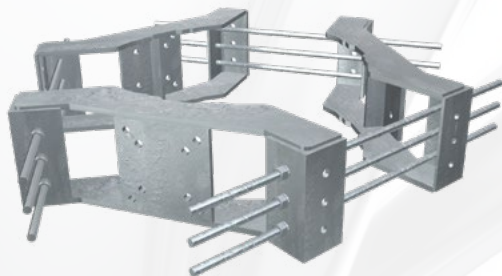
OEM P/N	RCPC Part#	Description	Size	Weight
MIS-24	1H0-1021-V2	Mini Ice Shield	24" x 24"	70 lb
ISMD4	1H0-1022-V2	Microwave Dish Ice Shields (4' Antenna Diameter)	48" x 62"	325 lb
ISMD6	1H0-1023-V2	Microwave Dish Ice Shields (6' Antenna Diameter)	72" x 62"	365 lb
ISMD8	1H0-1024-V2	Microwave Dish Ice Shields (8' Antenna Diameter)	96" x 62"	445 lb
ISMD10	1H0-1025-V2	Microwave Dish Ice Shields (10' Antenna Diameter)	120" x 62"	500 lb
CIS06	1H0-100R-VW	6' Curved Antenna Ice Shield	88.75" x 60"	740 lb



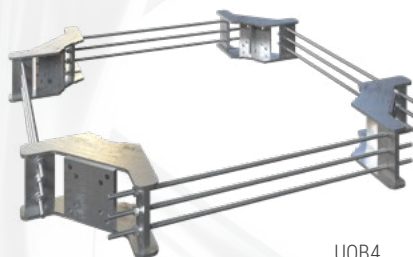
Rogers Approved Mount Accessories

Mount Accessories

LWRM



MM01



UQB4

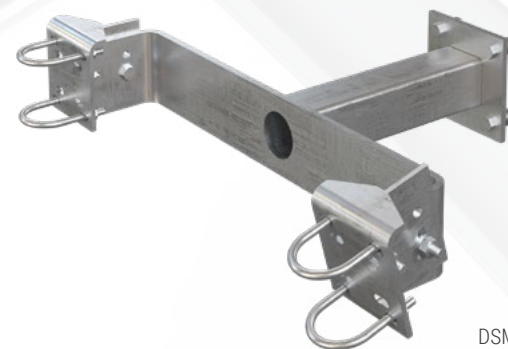
DESCRIPTION:

RING MOUNTS

- Included in many of our kits, but also available separately
- Wider operating range than other brands
- Designed to stay as close as possible to the monopole, not interfering with external climbing ladders
- 6" x 6" bolt pattern
- Perfect for applications using two antennas per sector
- Large and Small Pole Adapter Kits also available

STANDOFF ARMS FOR SINGLE ANTENNA

- Accept 2-3/8", 2-7/8", or 3-1/2" Pipes vertically or horizontally
- Fit our standard or lightweight Ring Mounts
- Includes attachment hardware
- Mounting plate is 1/2" thick by 8-1/2" square with four 11/16" holes on 6" centers
- Standoff is 4" x 3/16" square tube



DSM2

OEM P/N	RCPC Part#	Description	Application	Weight
LWRM	1H0-1006-V2	Universal Ring Mount 12"-45"	Universal Tri-Bracket	250 lb
UGLM	1H0-1007-V2	Lightweight Ring Mount Assembly	Lightweight Tri-Bracket	89 lb
UQB4	1H0-106N-V2	Quad Universal Ring Mount Kit	Universal Quad-Bracket	352 lb
MM01	1H0-1008-V2	8" Monopole Standoff Arm	8" Support Arm	37 lb
MM02	1H0-102H-V2	24" Monopole Standoff Arm	24" Support Arm	40 lb
DSM2	1H0-1005-VW	Monopole Dual Standoff Arm for (2) antennas	Dual 28" Standoff, 36" Antenna separation	86 lb
FMA1-2	1H0-101N-V3	Flush Mount Adapter	Flush Mount 1.5" to 4.5" OD Pipe	30 lb

Rogers Approved Mount Accessories

Crossover Plate Kits



SCX45-K



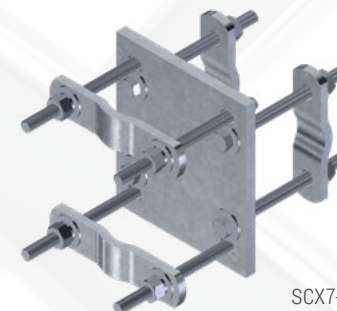
SCX23-K

DESCRIPTION:

- Heavy-duty Crossover Plate Kits are used to attach Pipes in 90° fashion
- U-Bolts and hardware included
- Hot-dip galvanized

UNIVERSAL CROSSOVER PLATE KITS (SCX6-U & SCX7-U)

- Accommodate the new sizes of Antenna Pipes being used today
- Universal feature removes any uncertainty in the field
- All hardware included
- Hot-dip galvanized



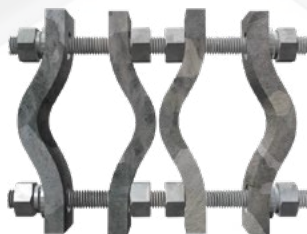
SCX7-U

OEM P/N	RCPC Part#	Smaller Pipe Size	Larger Pipe Size	Quantity	Weight
SCX1-K	1H0-1014-V2	2-3/8"	2-3/8"	1 Plate, 4 U-Bolts & Hardware	8 lb
SCX2-K	1H0-1015-V2	2-3/8"	2-7/8"	1 Plate, 4 U-Bolts & Hardware	9 lb
SCX23-K	1H0-1016-V2	2-7/8"	2-7/8"	1 Plate, 4 U-Bolts & Hardware	9 lb
SCX3-K	1H0-1017-V2	3-1/2"	3-1/2"	1 Plate, 4 U-Bolts & Hardware	12 lb
SCX43-K	1H0-1018-V2	2-3/8"	3-1/2"	1 Plate, 4 U-Bolts & Hardware	10 lb
SCX4-K	1H0-1019-V2	2-3/8"	4-1/2"	1 Plate, 4 U-Bolts & Hardware	10 lb
SCX45-K	1H0-101A-V2	2-7/8"	3-1/2"	1 Plate, 4 U-Bolts & Hardware	10 lb
SCX6-K	1H0-101B-V2	2-7/8"	4-1/2"	1 Plate, 4 U-Bolts & Hardware	15 lb
SCX6-U	1H0-106F-V2	1-1/2" to 2-7/8"	2-1/2" to 6"	1 Plate, 4 V-Clamps, 2 U-Bolts & Hardware	21 lb
SCX7-K	1H0-101C-V2	3-1/2"	4-1/2"	1 Plate, 4 U-Bolts & Hardware	12 lb
SCX7-U	1H0-106G-V2	1-1/2" to 3-1/2"	1-1/2" to 4 1/2"	1 Plate, 4 V-Clamps & Hardware	17 lb
SCX34-K	1H0-1040-V2	4-1/2"	4-1/2"	1 Plate, 4 U-Bolts & Hardware	13 lb

Rogers Approved Mount Accessories

Back-to-Back Pipe Mount Kits and Pipe-to-Pipe Clamp Sets

Order Mounting
Pipes separately



Kit includes 2 of the
clamp set shown

DESCRIPTION:

BACK-TO-BACK PIPE MOUNT KITS

- Simple way to add RRU's to a monopole stand-off arm
- Provide back-to-back Pipes, useful for RRU mounting
- BBPM-U uses Clamp Halves for universal Pipe sizes
- Order Mounting Pipes separately

PIPE-TO-PIPE CLAMP SETS

- Used for attaching pipes in parallel orientation
- All hardware included
- Hot-dip galvanized

OEM P/N	RCPC Part#	Pipe Sizes	Stand-off Arms	Weight
BACK-TO-BACK PIPE MOUNT KITS				
BBPM-K2	1H0-102I-V2	2-7/8"	3-1/2" - 4-1/2"	18 lb
BBPM-U	1H0-102J-V2	2-3/8" - 4-1/2"	2-3/8" - 4-1/2"	25 lb

Part #	RCPC Part#	Pipe Size	Clamp Thickness	Threaded Rod	Weight
PIPE-TO-PIPE CLAMP SETS					
DCP12K	1H0-102K-V2	1-1/2" - 5"	1/2"	5/8" x 12"	21 lb

Rogers Approved Mount Accessories

Mount Accessories



DESCRIPTION:

- Plain-end hot-dip galvanized pipe
- ASTM A53 Grade B, Schedule 40

OEM P/N	RCPC Part#	Description	Weight
P248	1H0-100X-V2	Galvanized Pipe (2-3/8" x 48")	15 lb
P360	1H0-1010-V3	3-1/2" OD x 60" Sch 40 Galvani	
P372	1H0-101P-V3	3-1/2" x 72" Schedule 40 Galva	
P384	1H0-101Q-V3	3-1/2" x 84" Schedule 40 Galva	
P2150	1H0-106H-V2	Galvanized Pipe (2-3/8" x 150")	46 lb
P3084	1H0-102L-V2	Galvanized Pipe (2-7/8" x 84")	41 lb
P3096	1H0-100Y-V2	Galvanized Pipe (2-7/8" x 96")	65 lb
P30120	1H0-100Z-V2	Galvanized Pipe (2-7/8" x 120")	62 lb
P30150	1H0-1010-V2	Galvanized Pipe (2-7/8" x 150")	100 lb
P396	1H0-102M-V2	Galvanized Pipe (3-1/2" x 96")	61 lb
P3148	1H0-1011-V2	Galvanized Pipe (3-1/2" x 148")	88 lb
P3160	1H0-102N-V2	Galvanized Pipe (3-1/2" x 160")	130 lb
P472	1H0-1012-V2	Galvanized Pipe (4-1/2" x 72")	69 lb
P4126	1H0-1013-V2	Galvanized Pipe (4-1/2" x 126")	121 lb
P4252	1H0-1007-VW	Galvanized Pipe (4-1/2" x 252")	227 lb



OEM P/N	RCPC Part#	Description
PC238	1H0-101K-V2	Pipe Cap: 2-3/8" OD Pipe
PC278	1H0-101L-V2	Pipe Cap: 2-7/8" OD Pipe
PC312	1H0-101M-V2	Pipe Cap: 3-1/2" OD Pipe
PC412	1H0-1020-V2	Pipe Cap: 4-1/2" OD Pipe

Rogers Approved Mount Accessories

Flange Pipe & Bulk Material



DESCRIPTION:

FLANGE PIPE

- Kits include 5/8" dia. x 2-1/2" hardware
- FP3xx has a 4" x 4" to 6" x 6" slot pattern
- FP4xx has a 5" x 5" to 7" x 7" slot pattern
- Hot-dip galvanized

BULK MATERIAL

- Angle: A572-50 (50 ksi min. yield)
- Other structural steel shapes available - special order
- Hot-dip galvanized

OEM P/N	RCPC Part#	Description	Weight
FP396	1H0-102P-V2	3-1/2" OD x 96"	75 lb
FP3120	1H0-102Q-V2	3-1/2" OD x 120"	92 lb
FP496	1H0-102R-V2	4-1/2" OD x 96"	105 lb
FP4120	1H0-102S-V2	4-1/2" OD x 120"	128 lb

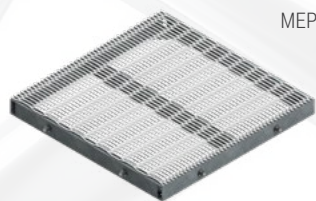
OEM P/N	RCPC Part#	Description	Weight
ANG314-10-50		Galvanized Angle (3" x 3" x 1/4"), 10' length	49 lb
ANG314-20-50	1H0-104P-V2	Galvanized Angle (3" x 3" x 1/4"), 20' length	98 lb
ANG414-10-50		Galvanized Angle (4" x 4" x 1/4"), 10' length	66 lb
ANG414-20-50		Galvanized Angle (4" x 4" x 1/4"), 20' length	132 lb

Rogers Approved Platforms Accessories

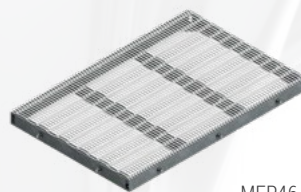
Platform Kits



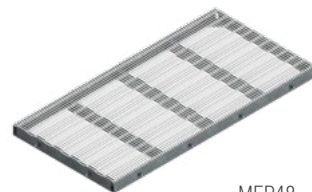
MEP42



MEP44



MEP46



MEP48



MPAD-L



MPAD-S



MMAT



MPAD-EX48

OEM P/N	RCPC Part#	Description	Weight
MEP42	1H0-104R-V2	Modular Equipment Platform Base (4' x 2')	117 lb
MEP44	1H0-104S-V2	Modular Equipment Platform Base (4' x 4')	221 lb
MEP46	1H0-104T-V2	Modular Equipment Platform Base (4' x 6')	315 lb
MEP48	1H0-104U-V2	Modular Equipment Platform Base (4' x 8')	410 lb
MPAD-S	1H0-104V-V2	Small Footpad, (12" x 12") footprint, (13" - 18-1/2") height adjustment	23 lb
MPAD-L	1H0-104W-V2	Large Footpad, (18" x 18") footprint, (13" - 18-1/2") height adjustment	39 lb
MPAD-EX33	1H0-104X-V2	Footpad Height Extension (27-1/2" - 32-1/2")	25 lb
MPAD-EX48	1H0-104Y-V2	Footpad Height Extension (42-1/2" - 47-1/2")	42 lb
MPAD-BRC	1H0-104Z-V2	Footpad Height Extension Bracing Kit	6 lb
MMAT	1H0-1050-V2	Footpad Rubber Mat (1/2" x 18" x 18")	

Rogers Approved Platforms Accessories

Platform Kits



OEM P/N	RCPC Part#	Description	Weight
MRAIL-2	1H0-1051-V2	Handrail, 42" height, 2' section (2' x 42")	30 lb
MRAIL-4	1H0-1052-V2	Handrail, 42" height, 4' section (4' x 42")	65 lb
MRAIL-6	1H0-1053-V2	Handrail, 42" height, 6' section (6' x 42")	104 lb
MSPLICE-C	1H0-1054-V2	Handrail Corner Splice Kit, splices supporting top, mid, and kick-plate connections	7 lb
MSPLICE-S	1H0-1055-V2	Handrail Straight Splice Kit, splices supporting top, mid, and kick-plate connections	8 lb
MOPEN-4	1H0-1056-V2	Handrail Access Point, supports connection point for stairs and stair rails	55 lb
MSTEP-1	1H0-1057-V2	Step/Handrail combo, one step (W-35-1/2"), fixed height, supports platform height of (9" - 14")	55 lb
MSTEP-2	1H0-1058-V2	Step/Handrail combo, two steps (W-32"), adj. height, supports platform height of (14" - 23")	182 lb
MSTEP-3	1H0-1059-V2	Step/Handrail combo, three steps (W-32"), adj. height, supports platform height of (19" - 34")	246 lb
MSTEP-4	1H0-105A-V2	Step/Handrail combo, four steps (W-32"), adj. height, supports platform height of (24" - 43")	312 lb
MSTEP-1LD	1H0-105B-V2	Step only (no handrail), one step (W-35-1/2"), fixed height, supports platform height of (9" - 14")	82 lb
MSTEP-2LD	1H0-105C-V2	Step only (no handrail), two step (W-35-1/2"), fixed height, supports platform height of (14" - 23")	143 lb
MPIPEM	1H0-105D-V2	Handrail Pipe Clamps, two clamps & hardware, supports (1-1/2" to 5") OD pipes	15 lb
MPCOV610	1H0-105E-V2	Platform Ice Guard, supports (6' x 10') equipment platform	894 lb
MPCOV810	1H0-105F-V2	Platform Ice Guard, supports (8' x 10') equipment platform	928 lb
MPCOV812	1H0-105G-V2	Platform Ice Guard, supports (8' x 12') equipment platform	1,019 lb
MPCOV1010	1H0-105H-V2	Platform Ice Guard, supports (10' x 10') equipment platform	1,026 lb

Rogers Approved Mount Accessories

Square Strut



UNT10



US10

DESCRIPTION:

- 1-5/8" x 1-5/8" x 10' heavy-duty 12 ga slotted square Strut
- Available in electro galvanized, hot-dip galvanized, and stainless steel versions

OEM P/N	RCPC Part#	Length	Slot Size	Spacing	Finish	Weight
UNT10	1H0-102T-V2	10'	7/16" x 3"	4"	Electro Galvanized	16 lb
US10	1H0-102U-V2	10'	9/16" x 1-1/8"	2"	Electro Galvanized	15 lb
US10-HDG	1H0-102V-V2	10'	9/16" x 1-1/8"	2"	Hot-Dip Galvanized	15 lb
US10-SS4	1H0-102W-V2	10'	9/16" x 1-1/8"	2"	Stainless Steel	17 lb
SNT10	1H0-105I-V2	10'	7/16" x 1-1/8"	3"	Hot-Dip Galvanized	11 lb

Rogers Approved Mount Accessories

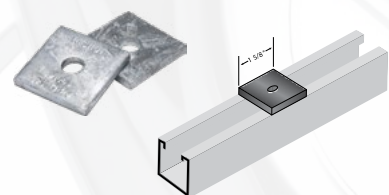
Square Strut Accessories



- Accept 3/8" hardware
- SP78 is electro-galvanized; SP158 is hot-dip galvanized

SPRING NUTS

OEM P/N	RCPC Part#	Strut Size	Weight
SP78	1H0-102X-V2	1-5/8" x 7/8"	0.1 lb
SP158	1H0-102Y-V2	1-5/8" x 1-5/8"	0.1 lb



- Accepts 3/8" hardware
- Works with all 1-5/8" wide Struts
- Hot-dip galvanized

SQUARE NUTS

OEM P/N	RCPC Part#	Strut Size	Weight
SQN1	1H0-102Z-V2	1-5/8"	0.1 lb



- Use to hang pipe from Square Rail supports
- Electro-galvanized finish

SQUARE RAIL TUBING CLAMPS

OEM P/N	RCPC Part#	OD Size	Load Rating	Weight
TC238	1H0-1030-V2	2-3/8"	800 lb	0.35 lb
TC278	1H0-1031-V2	2-7/8"	800 lb	0.4 lb
TC312	1H0-1032-V2	3-1/2"	800 lb	0.5 lb
TC412	1H0-1033-V2	4-1/2"	1,000 lb	0.7 lb



- Molded rubber end caps for 1-5/8" x 1-5/8" and 1-5/8" x 7/8" Strut

RUBBER END CAPS

Part #	RCPC Part#	Strut Size	Color	Weight
UNICAP	1H0-105K-V2	1-5/8"	White	0.05 lb
CAP78	1H0-105J-V2	7/8"	White	0.03 lb

Rogers Approved Mount Accessories

U-Bolts

UB1306



DESCRIPTION:

- Kits includes U-Bolt, two Nuts, two Lock Washers, and two Flat Washers
- Long thread lengths
- Hot-dip galvanized
- SAE J429 GR-2

OEM P/N	RCPC Part#	Description (Diameter x Inside Width x Inside Length x Thread)
UB3200	1H0-105L-V2	3/8" x 2" x 3" x 1-1/4" U-Bolt
UB3212	1H0-101D-V2	3/8" x 2-1/2" x 3-5/8" x 1-3/4" U-Bolt
UB3300	1H0-101E-V2	3/8" x 3" x 4-1/4" x 2" U-Bolt
UB1212	1H0-101F-V2	1/2" x 2-1/2" x 4-1/2" x 2" U-Bolt
UB1300	1H0-101G-V2	1/2" x 3" x 5" x 2" U-Bolt
UB1358	1H0-101H-V2	1/2" x 3-5/8" x 5-1/2" x 3" U-Bolt
UB1306	1H0-101I-V2	1/2" x 3-5/8" x 6" x 3" U-Bolt
UB1458	1H0-101J-V2	1/2" x 4-5/8" x 7" x 3" U-Bolt
UB5300	1H0-105M-V2	5/8" x 3" x 5-1/4" x 2-1/2" U-Bolt
UB5358	1H0-105N-V2	5/8" x 3-5/8" x 6" x 3" U-Bolt
UB5458	1H0-105O-V2	5/8" x 4-5/8" x 7" x 3" U-Bolt
Square - U-Bolt		
SUB1318		1/2" x 3-1/8" x 5" x 2-1/2" Square U-Bolt
SUB1418	1H0-105P-V2	1/2" x 4-1/8" x 6" x 3" Square U-Bolt

SUB1418



Rogers Approved Hardware

Grade 5 Hex Bolts

DESCRIPTION:

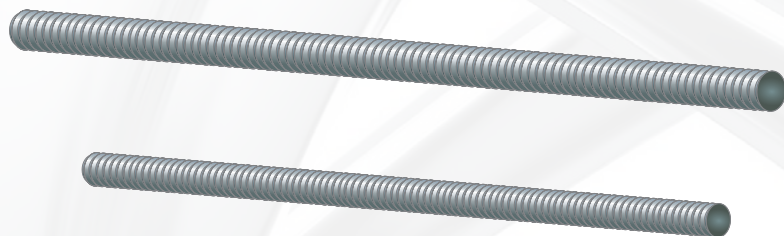
- Galvanized

OEM P/N	RCPC Part#	Size	Type	Thread Length
G38114	1H0-1034-V2	3/8" x 1-1/4"	Grade 5	Full Thread
G38112	1H0-1035-V2	3/8" x 1-1/2"	Grade 5	Full Thread
G3802	1H0-1036-V2	3/8" x 2"	Grade 5	Full Thread
G38212	1H0-1037-V2	3/8" x 2-1/2"	Grade 5	Full thread
G3803	1H0-1038-V2	3/8" x 3"	Grade 5	Full Thread
G3804	1H0-1039-V2	3/8" x 4"	Grade 5	Full Thread
G1201	1H0-103A-V2	1/2" x 1"	Grade 5	Full Thread
G12112	1H0-103B-V2	1/2" x 1-1/2"	Grade 5	Full Thread
G1202	1H0-103C-V2	1/2" x 2"	Grade 5	Full Thread
G12212	1H0-103D-V2	1/2" x 2-1/2"	Grade 5	Full Thread
G1203	1H0-103E-V2	1/2" x 3"	Grade 5	Full Thread
G1204	1H0-103F-V2	1/2" x 4"	Grade 5	Full Thread
G12045	1H0-103G-V2	1/2" x 4-1/2"	Grade 5	Full Thread
G1205	1H0-103H-V2	1/2" x 5"	Grade 5	Full Thread
G12065	1H0-103I-V2	1/2" x 6-1/2"	Grade 5	Full Thread
G1208	1H0-103J-V2	1/2" x 8"	Grade 5	Full Thread
G58112	1H0-103K-V2	5/8" x 1-1/2"	Grade 5	Full Thread
G58134	1H0-103L-V2	5/8" x 1-3/4"	Grade 5	Full Thread
G5802	1H0-103M-V2	5/8" x 2"	Grade 5	Full Thread
G58312	1H0-103N-V2	5/8" x 3-1/2"	Grade 5	Full Thread
G5804	1H0-103O-V2	5/8" x 4"	Grade 5	Full Thread
G5806	1H0-103P-V2	5/8" x 6"	Grade 5	Full Thread
G5807	1H0-103Q-V2	5/8" x 7"	Grade 5	Full Thread



Rogers Approved Hardware

Threaded Rods



DESCRIPTION:

- Galvanized
- Available in cut lengths or 6' sections
- J429 Grade 2

OEM P/N	RCPC Part#	Diameter	Length	Type
G38R-12	1H0-103R-V2	3/8"	12"	Hot-Dip Galvanized
G38R-72	1H0-103S-V2	3/8"	72"	Hot-Dip Galvanized
G12R-6	1H0-103T-V2	1/2"	6"	Hot-Dip Galvanized
G12R-8	1H0-103U-V2	1/2"	8"	Hot-Dip Galvanized
G12R-10	1H0-103V-V2	1/2"	10"	Hot-Dip Galvanized
G12R-12	1H0-103W-V2	1/2"	12"	Hot-Dip Galvanized
G12R-20	1H0-103X-V2	1/2"	20"	Hot-Dip Galvanized
G12R-24	1H0-103Y-V2	1/2"	24"	Hot-Dip Galvanized
G12R-72	1H0-103Z-V2	1/2"	72"	Hot-Dip Galvanized
G58R-8	1H0-1040-V2	5/8"	8"	Hot-Dip Galvanized
G58R-10	1H0-1041-V2	5/8"	10"	Hot-Dip Galvanized
G58R-12	1H0-1042-V2	5/8"	12"	Hot-Dip Galvanized
G58R-14	1H0-1043-V2	5/8"	14"	Hot-Dip Galvanized
G58R-18	1H0-1044-V2	5/8"	18"	Hot-Dip Galvanized
G58R-24	1H0-1045-V2	5/8"	24"	Hot-Dip Galvanized
G58R-48	1H0-1046-V2	5/8"	48"	Hot-Dip Galvanized
G58R-72	1H0-1047-V2	5/8"	72"	Hot-Dip Galvanized
G34R-72	1H0-1048-V2	3/4"	72"	Hot-Dip Galvanized

Rogers Approved Hardware

Galvanized Hex Nuts, Lock Washers, and Flat Washers

DESCRIPTION:

- Galvanized



GALVANIZED HEAVY HEX NUTS

OEM P/N	RCPC Part#	Size	Type
G38NUT	1H0-1049-V2	3/8"	2H Heavy
G12NUT	1H0-104A-V2	1/2"	2H Heavy
G58NUT	1H0-104B-V2	5/8"	2H Heavy



GALVANIZED LOCK WASHERS

OEM P/N	RCPC Part#	Size
G38LW	1H0-104C-V2	3/8"
G12LW	1H0-104D-V2	1/2"
G58LW	1H0-104E-V2	5/8"



GALVANIZED FLAT WASHERS

OEM P/N	RCPC Part#	Size	Type
G38FW	1H0-104F-V2	3/8"	USS
G12FW	1H0-104G-V2	1/2"	USS
G58FW	1H0-104H-V2	5/8"	USS



GALVANIZED SQUARE WASHERS/ BACKING PLATES

OEM P/N	RCPC Part#	Hole Size	Size
SQW38	1H0-104I-V2	7/16"	1/4" x 2" x 2"
SQW12	1H0-104J-V2	9/16"	1/4" x 2" x 2"
BP4	1H0-104K-V2	3/4"	1/4" x 4" x 4"
BP6	1H0-104L-V2	3/4"	1/4" x 6" x 6"

Rogers Approved Wall Mounts

Wall Mounts



SP221-RCI



SP222-U



WWM01

DESCRIPTION:

HEAVY-DUTY WALL KIT

- Full-size backing plates are included with hollow wall kit
- Stands 4" off wall
- Mounting plate is 12" x 12" with 9/1" holes on 10" centers

SQ-TUBE STAND OFF WALL KIT

- Use to install panel or whip antennas
- Kits include U-Bolts for 2-3/8" and 2-7/8" Antenna Mounting Pipes
- Order Antenna Mounting Pipe separately
- If mounting a 3-1/2" OD pipe, purchase U-Bolts (UB1358) separately
- Wall plate is 1/2" thick by 8-1/2" square with four 11/16" holes on 6" centers
- Standoff is 4" x 3/16" square tube
- Order hardware to mount to hollow or solid walls

OEM P/N	RCPC Part#	Description	Quantity	Weight
SP221-RCI	1H0-100I-V2	4" Hollow Wall Kit	Kit of 2	115 lb
SP222-RCI	1H0-100J-V2	4" Solid Wall Kit	Kit of 2	140 lb
SP221-U	1H0-104M-V2	Universal 4" Hollow Wall Kit	Kit of 2	117 lb
SP222-U	1H0-104N-V2	Universal 4" Solid Wall Kit	Kit of 2	142 lb

OEM P/N	RCPC Part#	Description	Quantity	Weight
WWM01	1H0-105Q-V2	8" Standoff Wall Mount	Each	25 lb
WWM02	1H0-105R-V2	24" Standoff Wall Mount	Each	38 lb
HWK58	1H0-105S-V2	Hollow Wall Mount Kit		11 lb
SWK58	1H0-105T-V2	Solid Wall Mount Kit		9 lb
SBWM	1H0-1009-V3	Slider Bracket Wall Mount Kit for 2-3/8" or 2-7/8" Mounting Pipe	Kit of 2	52 lb

Rogers Approved Rooftop Mounts

Penetrating Rooftop Mounts



DESCRIPTION:

- 2-3/8" OD x 10'6" face width hold three panel antennas
- Unique angle iron base eliminates weep hole and pinch pockets
- Includes three 3-1/2" OD x 216" Mount Pipes
- Includes six POLE -SNGL-BP Andrell Pole-Single Sided Kits

OEM P/N	RCPC Part#	Description	Weight
TP1-10RCI	1H0-100E-V2	10' Single-Sector Penetrating Rooftop Mount	1,102 lb

Rogers Approved Rooftop Mounts

Rooftop Mount Constructor Set

DESCRIPTION:

- Modular design allows for easy assembly and deployment
- Kits include: Pipe Caps, Rubber Mats, Mounting Pipes, and Ballast Tie Downs
- Easy customization possible, please inquire
- Tray inside width: 17-5/8"
- Typical ballast sizes: 4" x 8" x 16" and 8" x 8" x 16"
- Concrete ballast sold separately and to be sourced by service provider



OEM P/N	RCPC Part#	Face Width	Mounting Pipes	Foot Print	# of POLE-DBL-BP	Weight
CSRT1-16-RCI	1H0-100A-V2	8' - 0"	1	96" x 90"	1	650 lb
CSRT1D-16-RCI	1H0-100B-V2	10' - 0"	1	120" x 132"	1	750 lb

Rogers Approved Rooftop Mounts

Rooftop Mount Constructor Set

DESCRIPTION:

- Modular design allows for easy assembly and deployment
- Kits include: Pipe Caps, Rubber Mats, Mounting Pipes, and Ballast Tie Downs
- Easy customization possible, please inquire
- Tray inside width: 17-5/8"
- Typical ballast sizes: 4" x 8" x 16" and 8" x 8" x 16"
- Concrete ballast sold separately and to be sourced by service provider



CSRT12-2D-RCI



CSRT12-3D-RCI

OEM P/N	RCPC Part#	Face Width	Mounting Pipes	Foot Print	# of POLE-DBL-BP	Weight
CSRT12-2D-RCI	1H0-100C-V2	12' - 6"	2	150" x 180"	2	1,400 lb
CSRT12-3D-RCI	1H0-100D-V2	13' - 0"	3	156" x 180"	3	1,800 lb

Rogers Approved Rooftop Mounts

Rooftop Mount Constructor Set



DESCRIPTION:

- Heavy-duty
- Welded trays for quick assembly
- Accepts 2-3/8" - 4-1/2" mast Pipes
- Order Pipe and Rubber Mats separately

OEM P/N	RCPC Part#	Description	Weight
TRPD-HD*	1H0-100C-VW	Heavy-Duty Non-Penetrating Tri	343 lb

Rogers Approved Rooftop Mounts

Additional Ballast Tray Kits

CSRT-T44



CSRT-T87



CSRT-BTD



OEM P/N	RCPC Part#	Description	Weight
CSRT-T44	1H0-1029-V2	44" Ballast Tray	37 lb
CSRT-T87	1H0-1028-V2	87" Ballast Tray	67 lb
CSRT-BTD	1H0-102A-V2	Ballast Tie Down Kit	15 lb
CSRT-RRU	1H0-1026-V2	RRU Mounting Kit with Andrell Brackets	60 lb
CSRT-B	1H0-1027-V2	Ballast Tray Bracket	5 lb
MAT18	1H0-100W-V2	Rubber Mat (1/2" x 18" x 48")	

DESCRIPTION:

RRU MOUNTING KIT (CSRT-RRU)

- Includes POLE-DBL-BP
- Mounts directly to Ballast Tray
- Attachment Hardware included

BALLAST TRAY BRACKET (CSRT-B)

- Attaches to 2 7/8" horizontal round member
- Mounts directly to Ballast Tray
- Attachment Hardware included
- Tray inside width: 17-5/8"
- Typical ballast sizes: 4" x 8" x 16" and 8" x 8" x 16"
- Concrete ballast sold separately and to be sourced by service provider



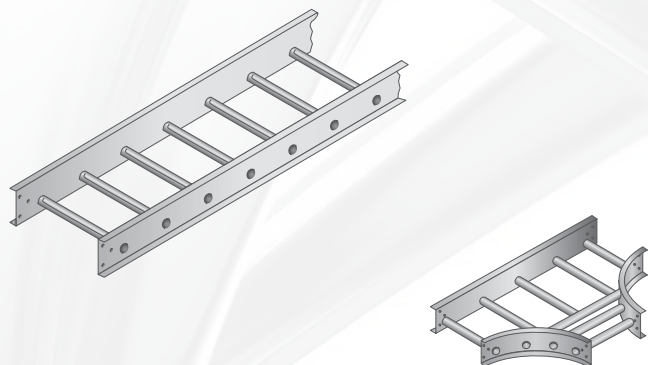
CSRT-RRU



CSRT-B

Rogers Approved Cable Trays

Cable Trays, Bends, Junctions and Risers



DESCRIPTION:

STRAIGHT ALUMINUM CABLE TRAY

- 5" side rails with 4" loading depth
- 9" rung spacing
- Each 12' section includes splices and hardware
- 3/4" Lip on both sides

BENDS, T-JUNCTIONS, AND RISERS

- Each section includes splice plates and hardware
- Matching cover listed below

OEM P/N	RCPC Part#	Description
LT-12-4D	1H0-100E-VW	12" x 12' Straight Aluminum Cable Tray
LT-VSS-12-A	1H0-100F-VW	12"x12' Alum. Cable Tray Cover
LT-C45-12-4D	1H0-100G-VW	12" Aluminum Cable Tray 45 Deg Horizontal Bend
LT-V45-12-A	1H0-100H-VW	12" Aluminum Cable Tray 45 Deg Cover
LT-C90-12-4D	1H0-100I-VW	12" Aluminum Cable Tray 90 Deg Horizontal Bend
LT-V90-12-A	1H0-100J-VW	12" Aluminum Cable Tray 90 Deg Cover
LT-TJ-12-4D	1H0-100K-VW	12" Aluminum Cable Tray Horizontal T-Junction
LT-VTJ-12-A	1H0-100L-VW	12" Aluminum Cable Tray Horizontal T-Cover
LT-RI90-12-4D	1H0-100M-VW	12" Aluminum Cable Tray 90 Deg Inside Vertical Riser
LT-VRI90-12-A	1H0-100N-VW	12" Aluminum Cable Tray Inside Vertical Riser Cover
248-12-DC	1H0-100O-VW	12" Cable Tray Cover Connector
LT-SS-A	1H0-100P-VW	Aluminum Cable Tray Straight Splice kit
9131	1H0-100Q-VW	Aluminum Cable Tray Hold Down

Rogers Approved Guy Components

Galvanized Steel Dead-Ends (Preforms)



DESCRIPTION:

- For use with left-hand galvanized guy strand
- Stocked in Plymouth, IN and Carrollton, TX facilities

OEM P/N	RCPC Part#	Description	Application
320500	1H0-100C-V3	3/16" Galvanized Steel Dead-En	7 wire EHS
320501	1H0-100D-V3	1/4" Galvanized Steel Dead-End	7 wire EHS
320502	1H0-100E-V3	5/16" Galvanized Steel Dead-En	7 wire EHS
320503	1H0-100F-V3	3/8" Galvanized Steel Dead-End	7 wire EHS
320504	1H0-100G-V3	7/16" Galvanized Steel Dead-En	7 wire EHS
320505	1H0-100H-V3	1/2" Galvanized Steel Dead-End	7 or 19 wire EHS
320506	1H0-100I-V3	9/16" Galvanized Steel Dead-En	7 or 19 wire EHS
320507	1H0-100J-V3	5/8" Galvanized Steel Dead-End	7 or 19 wire EHS
320508	1H0-100K-V3	11/16" Galvanized Steel Dead-E	19 wire EHS or Bridge Strand
BG-2112	1H0-100L-V3	3/4" Galvanized Steel Dead-End	19 wire EHS
BG-MS-7023	1H0-100M-V3	7/8" Galvanized Steel Dead-End	19 wire EHS

Rogers Approved Guy Components

Select™ Bolt-Type Anchor Shackles



DESCRIPTION:

- Forged shackles
- Bolt-type anchor
- Thin-head bolt with nut and cotter pin
- Hot-dip galvanized
- Meet Federal Specification RR-C-271D, Type IVA, Grade A, Class 3
- Stocked in Plymouth, IN and Carrollton, TX facilities
- Parts shown are imported; domestic parts are available upon request

OEM P/N	RCPC Part#	Description	Inside Width at Pin	Pin Dia.	Working Load Limit (tons)	Breaking Load (lb)
320751-I	1H0-100N-V3	1/2" Bolt-Type Anchor Shackle	13/16"	5/8"	2	20,000
320752-I	1H0-100O-V3	5/8" Bolt-Type Anchor Shackle	1-1/16"	3/4"	3-1/4	32,500
320753-I	1H0-100P-V3	3/4" Bolt-Type Anchor Shackle	1-1/4"	7/8"	4-3/4	47,500
320754-I	1H0-100Q-V3	7/8" Bolt-Type Anchor Shackle	1-7/16"	1"	6-1/2	65,000
320755-I	1H0-100R-V3	1" Bolt-Type Anchor Shackle	1-11/16"	1-1/8"	8-1/2	85,000
320756-I	1H0-100S-V3	1-1/8" Bolt-Type Anchor Shackle	1-13/16"	1-1/4"	9-1/2	95,000
320757-I	1H0-100T-V3	1-1/4" Bolt-Type Anchor Shackle	2-1/32"	1-3/8"	12	120,000

Rogers Approved Guy Components

Select™ Thimbles



DESCRIPTION:

- Heavy duty
- Hot-dip galvanized
- Stocked in Plymouth, IN and Carrollton, TX facilities

OEM P/N	RCPC Part#	Description	Max. Pin Dia.
320776-I	1H0-100U-V3	1/4" Thimble	13/16"
320777-I	1H0-100V-V3	5/16" Thimble	15/16"
320778-I	1H0-100W-V3	3/8" Thimble	1-1/16"
320779-I	1H0-100X-V3	7/16" Thimble	1-3/16"
320780-I	1H0-100Y-V3	1/2" Thimble	1-7/16"
320782-I	1H0-100Z-V3	5/8" Thimble	1-5/8"
320783-I	1H0-1010-V3	3/4" Thimble	1-7/16"
320784-I	1H0-1011-V3	7/8" Thimble	2-1/8"
320785-I	1H0-1012-V3	1" Thimble	2-3/8"

Rogers Approved Guy Components

Select™ Jaw-Eye Turnbuckles



DESCRIPTION:

- Heavy duty
- Hot-dip galvanized
- Jaw end include bolt with nut and cotter pin
- All meet Federal Specification FF-T-791B, Type1, Form 1, Class 8
- Stocked in Plymouth, IN and Carrollton, TX facilities

OEM P/N	RCPC Part#	Description	Break Strength lb
320596-I	1H0-1013-V3	1/2" x 12" Jaw/Eye Turnbuckle	11,000
320597-I	1H0-1014-V3	5/8" x 12" Jaw/Eye Turnbuckle	17,500
320595-I	1H0-1015-V3	3/4" x 12" Jaw/Eye Turnbuckle	26,000
162930-I	1H0-1016-V3	7/8" x 12" Jaw/Eye Turnbuckle	36,000
162931-I	1H0-1017-V3	1" x 12" Jaw/Eye Turnbuckle	50,000
320625-I	1H0-1018-V3	1-1/4" x 18" Jaw/Eye Turnbuckle	76,000
320626-I	1H0-1019-V3	1-1/2" x 18" Jaw/Eye Turnbuckle	107,000

Rogers Approved Guy Components

End Sleeves (Ice Clips)



DESCRIPTION:

- For use on helical dead-ends for galvanized EHS guy strand
- Hot-dip galvanized
- Stocked in Plymouth, IN and Carrollton, TX facilities

OEM P/N	RCPC Part#	Description	Ref. #
320550	1H0-101A-V3	3/16" End Sleeve2.255	GC-65303
320551	1H0-101B-V3	1/4" End Sleeve	GC-65136
320552	1H0-101C-V3	5/16" End Sleeve	GC-65128
320553	1H0-101D-V3	3/8" End Sleeve	GC-65264
320554	1H0-101E-V3	7/16" End Sleeve	GC-65265
320555	1H0-101F-V3	1/2" End Sleeve	GC-65266
320556	1H0-101G-V3	9/16" End Sleeve	GC-65267
320557	1H0-101H-V3	5/8" End Sleeve	GC-65268
320558	1H0-101I-V3	11/16" - 3/4" End Sleeve	GC-65269
320559	1H0-101J-V3	13/16" - 7/8" End Sleeve	GC-65270

Rogers Chair Mounts

Cabinet Chair Mount



CH01



CH02

DESCRIPTION:

OUTDOOR CABINET CHAIR MOUNT (CH01)

- Designed for cabinet DCI6100, DCI6200, and DCI6300
- Empty = 500 lb (227 kg)
- Maximum Gross Weight: 2,640 lb (1,200 kg)

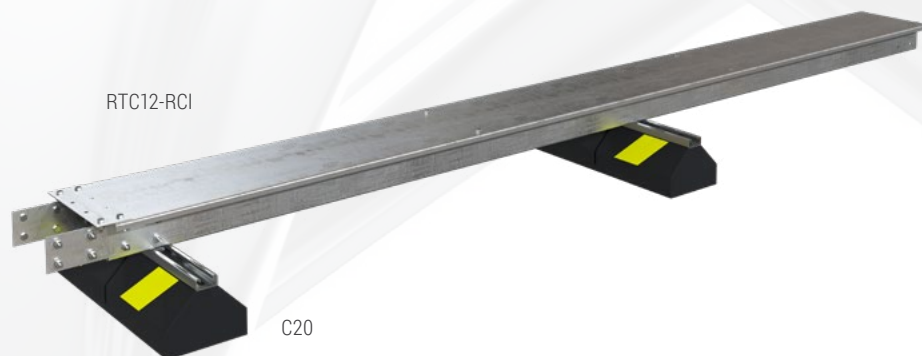
WALK-IN CABINET CHAIR MOUNT (CH02)

- Frame is designed for WIC 5' x 8' by Hybrid Building Logistics
- Empty = 2,000 lb (907 kg)
- Maximum Gross Weight: 6,000 lb (2,722 kg)

OEM P/N	RCPC Part#	Description	Weight
CH01	1H0-100G-V2	Chair Mount: Typical outdoor cabinet (modeled around DCI 6000 series)	380 lb
CH02	1H0-100H-V2	Chair Mount: Walk-In Cabinet (modeled around typical WIC)	1,430 lb

Rogers Approved Rooftop Mounts

Cable Tray Assembly



DESCRIPTION:

CABLE TRAY ASSEMBLY

- 16 gauge hot dipped galvanized steel cover
- Kit includes tray, cover, and hardware
- Cover height 6"
- Extra hardware included to prevent rodent intrusion from weep holes

RUBBER ROOFTOP SUPPORTS

- Small rubber supports provide an economic alternative for rooftop cable support
- 100% recycled rubber, does not require a separate rubber mat
- UV resistant strut 1-5/8" wide by 13/16" tall
- Maximum load 750 lb per 9.6"
- Order separately

OEM P/N	RCPC Part#	Description	Weight
RTC12-RCI	1H0-101N-V2	Cable Tray, 16 gauge galvanized steel (H: 6" x W: 12" x L: 96")	50 lb
C20	1H0-100F-V2	Rubber Rooftop Support (H: 4 7/8" x W: 6" x L: 19.2"	11 lb

Rogers Approved Mounts

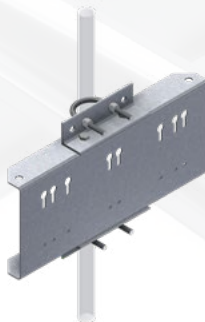
Andrell Pole Mounts



POLE-SNGL-BP



POLE-SNGL-XL



POLE-UB-XL



POLE-DBL-BP



POLE-DBL-XL



POLE-UB-BP



JR-PLATE

DESCRIPTION:

- RRU mounting holes intended for Ericsson radios 4415, 4449, and 4478
- Two RRUs per BP-PLATE (165 kg max)
- Use 10" long rod if mount pipe OD exceeds 4-1/2" for double sided pole kits
- All kits include M8 screws for RRU attachment

OEM P/N	RCPC Part#	Description	Pole Attachment	Weight
POLE-SNGL-BP	1H0-100K-V2	Andrell Pole-Single Sided Kit	2 7/8" - 5-9/16" diameter	24 lb
POLE-DBL-BP	1H0-100L-V2	Andrell Pole-Double Sided Kit	2 7/8" - 5-9/16" diameter	33 lb
POLE-SNGL-XL	1H0-100M-V2	Andrell XL Pole-Single Sided Kit	2 7/8" - 5-9/16" diameter	32 lb
POLE-DBL-XL	1H0-100N-V2	Andrell XL Pole Double Sided Kit	2 7/8" - 5-9/16" diameter	49 lb
POLE-UB-XL	1H0-100O-V2	Andrell XL Pole-U-Bolt Kit	2 7/8" diameter	24 lb
POLE-UB-BP	1H0-100P-V2	Andrell Pole U-Bolt Mounted Kit	2 7/8" diameter	16 lb
JR-PLATE	1H0-100Q-V2	RRU Bent Plate		7 lb

Rogers Approved Small Cell Mounts

Side Mount Assembly



18A-ARTSO-1



18A-ARTSO-2



18A-ARTSO-3

DESCRIPTION:

- Compatible with Ericsson radio 2203
- Fiber box mount plate included in all kits
- Order pole attachment hardware separately
- Where required, use 4 x 3/8" lag bolts (min. 4" long), or 2 x 3/8" threaded rods through pole. These can be used in addition to or in place of straps

OEM P/N	RCPC Part#	Description	Application	Weight
18A-ARTSO-1	1H0-100R-V2	Radio Pole Mount Assembly with OMNI brackets	Holds two radios, four OMNI KRE, and one Fiber Box	250 lb
18A-ARTSO-2	1H0-100S-V2	Radio Pole Mount Assembly	Holds two radios and one Fiber Box	89 lb
18A-ARTSO-3	1H0-100T-V2	Rail Assembly Radio Pole Mount Assembly	Holds two radios, four OMNI KRE, and one Fiber Box	37 lb
BA206	1H0-101Y-V2	Stainless Steel Banding, 3/4" x 100' roll		
BU256-25	1H0-101Z-V2	Stainless Steel Banding Buckles, 25/pk		
T001	1H0-1020-V2	Banding Tool		

Rogers Approved Small Cell Mounts

Standoff Assembly



DESCRIPTION:

- Install the stand-off weldment on the pole with the pipe hanging downwards
- Where required, use 4 x 3/8" lag bolts (min. 4" long), or 2 x 3/8" threaded rods through pole. These can be used in addition to or in place of straps
- Assemble front plate and back plate together before u-bolting on the stand-off pipe
- Install the power/fiber plate to the back plate
- Order pole attachment hardware separately

OEM P/N	RCPC Part#	Description	Weight
40W-KIT	1H0-100U-V2	Double Bracket 40W Small Cell Kit	70 lb
40W-SCMNT-KIT	1H0-100V-V2	Single Bracket 40W Small Cell Kit	65 lb
BA206	1H0-101Y-V2	Stainless Steel Banding, 3/4" x 100' roll	
BU256-25	1H0-101Z-V2	Stainless Steel Banding Buckles, 25/pk	
T001	1H0-1020-V2	Banding Tool	

Rogers Approved Small Cell

Top Shroud



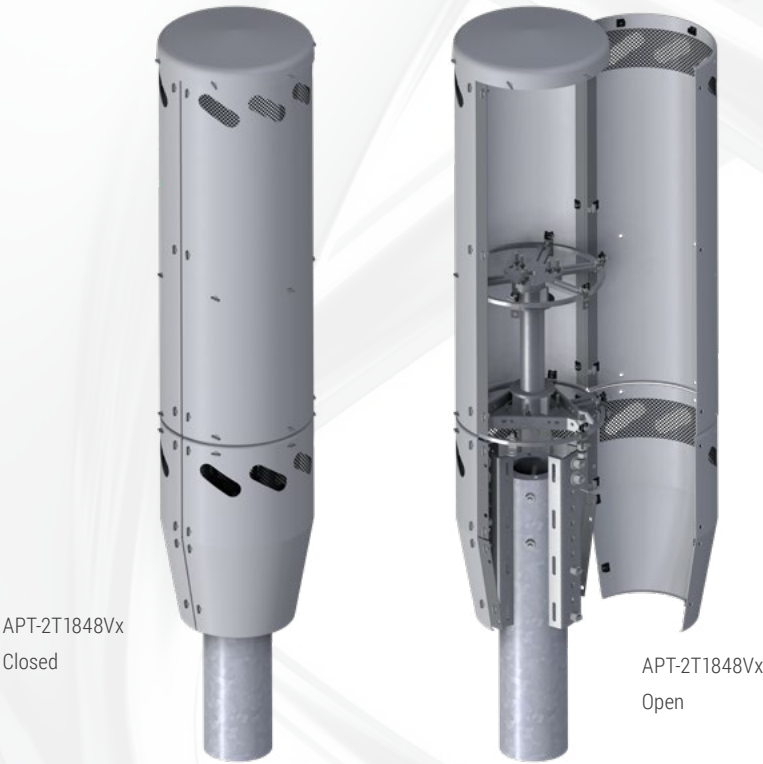
DESCRIPTION:

- Pole Top Concealed Solutions – Radios (2203/4402) x 4 small Omni Antennas in Top Shroud
- Open shrouds offer an exposed cantenna while concealing cables and mounting brackets
- Shroud heights include 24" cone plus shroud extension
- Non-standard colors also available with 99% accuracy, please inquire

OEM P/N	RCPC Part#	Description	Weight
APT-2T1826EK	1H0-1010-V2	Black 18" x 26" Exposed 4G Top Shroud	135 lb
APT-2T1826EB	1H0-101Q-V2	Brown 18" x 26" Exposed 4G Top Shroud	135 lb
APT-2T1826EU	1H0-101R-V2	Gray 18" x 26" Exposed 4G Top Shroud	135 lb
APT-KRE18-BK1	1H0-101S-V2	Antenna Bracket Kit	4 lb
APT-ASP-U3	1H0-101T-V2	Triple Radio Mount	7 lb

Rogers Approved Small Cell

Top Shroud



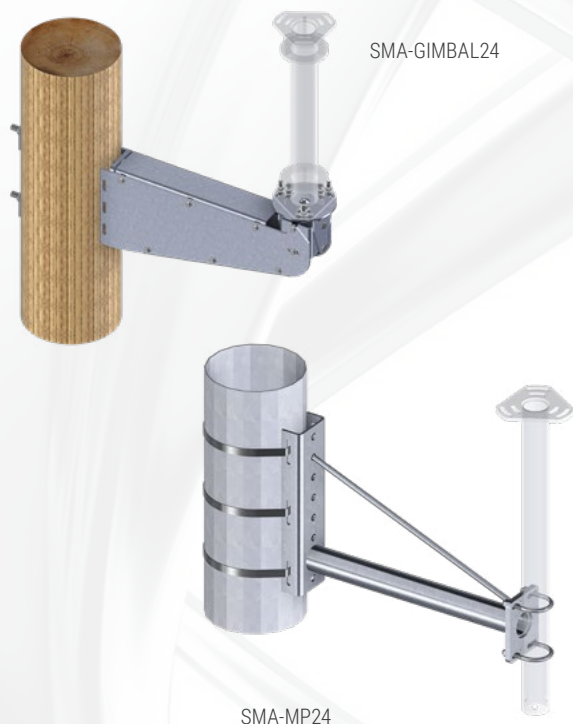
DESCRIPTION:

- Cylindrical shrouds provide full concealment of cantenna, cables and equipment
- Shroud heights include 24" cone plus shroud extension
- Two-part shrouds hinge open for easy access
- APT-2T1848Vx includes extra disc for CBRN/LAA zone
- One-piece weather resistant dome cap
- Non-standard colors also available with 99% accuracy, please inquire

OEM P/N	RCPC Part#	Description	Weight
APT-2T1848VK	1H0-101U-V2	Black 18" x 48" Concealed 4G Top Shroud with equipment zone	180 lb
APT-2T1848VB	1H0-101W-V2	Brown 18" x 48" Concealed 4G Top Shroud with equipment zone	180 lb
APT-2T1848VU	1H0-101X-V2	Gray 18" x 48" Concealed 4G Top Shroud with equipment zone	180 lb

Rogers Approved Small Cell Mounts

Concealed Side Arms and Pipe Side Arms



DESCRIPTION:

CONCEALED SIDE ARMS

- Provide 10° multi-axial adjustment
- 24" or 36" versions
- Attach to wood, steel, aluminum, concrete, or composite poles
- Cables can be run inside arm
- Accommodate flanged pipe extensions
- Fit standard 4G antennas using 3/8" mounting hardware on 4" and 6" bolt circles or 3/4" – 1" center stud
- Kits include threaded rods and lag bolts for direct mounting
- Can also be mounted with banding (purchased separately)

PIPE SIDE ARMS

- 24" or 36" versions
- Attach to wood, steel, aluminum, concrete, or composite poles
- Accommodate flanged pipe extensions
- Kits include threaded rods and lag bolts for direct mounting
- Can also be mounted with banding (purchased separately)

OEM P/N	RCPC Part#	Description	Length	Weight
SMA-GIMBAL24		24" Side Mount Arm Gimbal	24"	66 lb
SMA-GIMBAL36		36" Side Mount Arm Gimbal	36"	89 lb
SMA-MP24		24" Pipe Side Arm	24"	26 lb
SMA-MP36		36" Pipe Side Arm	36"	34 lb
BA206	1H0-101Y-V2	Stainless Steel Banding, 3/4" x 100' roll		
BU256-25	1H0-101Z-V2	Stainless Steel Banding Buckles, 25/pk		
T001	1H0-1020-V2	Banding Tool		

Rogers Approved Small Cell Mounts

Flanged Pipe Extensions and Clamp-On Attachment Kits



PESF-230



PEDF-3036



APT-CC3



APT-CC2

DESCRIPTION:

FLANGED PIPE EXTENSIONS

- Use single-flanged extensions with Small Cell Antenna Mount and Basic Mast Attachment Pole Top Mounts
- Use double-flanged extensions with Gimbal Pole Top Mounts
- Single-flanged extensions are 2-3/8" sch 40
- Double-flanged extensions are 2-7/8" sch 80

CLAMP-ON ATTACHMENT KITS

- Use to clamp Pole Top Kits to existing poles
- Available in two-level and three-level versions

OEM P/N	RCPC Part#	Description	Flange	Weight
PESF-206		2-3/8" x 6" Pipe Extension	Single	6 lb
PESF-230		2-3/8" x 30" Pipe Extension	Single	13 lb
PESF-254		2-3/8" x 54" Pipe Extension	Single	21 lb
PEDF-3018		2-3/8" x 18" Pipe Extension	Double	23 lb
PEDF-3030		2-3/8" x 30" Pipe Extension	Double	31 lb
PEDF-3042		2-3/8" x 42" Pipe Extension	Double	39 lb
APT-CC2		Two-Level Clamp-On Attachment Kit	Fits Pole Sizes: 5" – 15"	39 lb
APT-CC3		Three-Level Clamp-On Attachment Kit	Fits Pole Sizes: 5" – 15"	58 lb

Rogers Approved Small Cell Mounts

Gimbal Pole Top Mounts and Gimbal



APT-GIMBAL15



APT-GIMBAL

DESCRIPTION:

GIMBAL POLE TOP MOUNTS

- Provide 10° multi-axial adjustment
- Fit standard 4G antennas using 3/8" mounting hardware on 4" and 6" bolt circles or 3/4" – 1" center stud
- Accommodate flanged pipe extensions
- Attach to wood, metal, concrete, or composite poles
- Kits include threaded rods and lag bolts for direct mounting
- Can also be mounted with banding (purchased separately)

GIMBAL

- Provides 10° multi-axial adjustment
- Fits standard 4G antennas using 3/8" mounting hardware on 4" and 6" bolt circles (top and bottom) or 3/4" – 1" center stud
- Accommodates flanged pipe extensions

OEM P/N	RCPC Part#	Description	Channel Length	Pole Diameter	Weight
APT-GIMBAL15		Short Multi-Axial Adjustment Pole Top Kit	15"	3-1/2" – 9"	13 lb
APT-GIMBAL21		Long Multi-Axial Adjustment Pole Top Kit	21"	3-1/2" – 9"	35 lb
APT-GIMBAL		Multi-Axial 4G/5G Adjustment Kit	Height: 8"		42 lb
BA206	1H0-101Y-V2	Stainless Steel Banding, 3/4" x 100' roll			
BU256-25	1H0-101Z-V2	Stainless Steel Banding Buckles, 25/pk			
T001	1H0-1020-V2	Banding Tool			

Rogers Approved Small Cell Mounts

Lightweight and Multi-Material Pole Top Mounts



APT-MAST15



APT-MMA15



APT-MMA21

DESCRIPTION:

LIGHTWEIGHT POLE TOP MOUNTS

- Fit 1.9" to 2-7/8" OD masts
- Attach to wood, metal, concrete, or composite poles
- Kits include threaded rods and lag bolts for direct mounting
- Can also be mounted with banding (purchased separately)
- Accommodate flanged pipe extensions

MULTI-MATERIAL POLE TOP MOUNTS

- Provide 10° multi-axial adjustment
- Allow attachment of aftermarket non-conductive uprights 3-1/2" to 4" in width
- Attach to wood, metal, concrete, or composite poles
- Kits include threaded rods and lag bolts for direct mounting
- Can also be mounted with banding (purchased separately)

OEM P/N	RCPC Part#	Description	Channel Length	Pole Diameter	Weight
APT-MAST15		Short Mast Attachment Kit	15"	4" – 12"	25 lb
APT-MAST21		Long Mast Attachment Kit	21"	4" – 12"	31 lb
APT-MMA15		Short Mast Attachment Kit	15"	3-1/2" – 9"	29 lb
APT-MMA21		Long Mast Attachment Kit	21"	3-1/2" – 9"	35 lb
BA206	1H0-101Y-V2	Stainless Steel Banding, 3/4" x 100' roll			
BU256-25	1H0-101Z-V2	Stainless Steel Banding Buckles, 25/pk			
T001	1H0-1020-V2	Banding Tool			

Rogers Approved Small Cell

Top Shroud



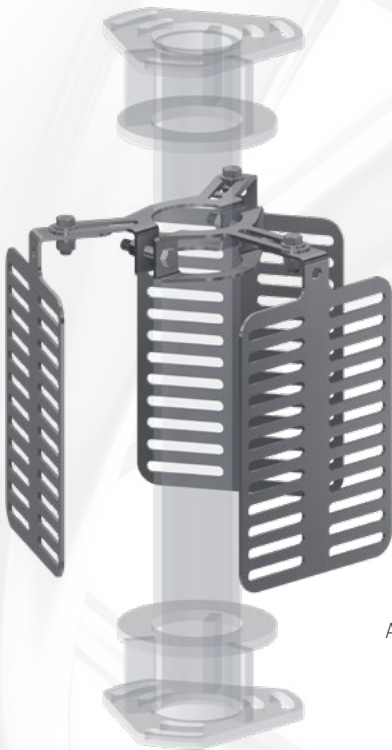
DESCRIPTION:

- Pole Top Concealed Antenna Shroud – 4 x Mini Omni Antenna's in Top Shroud & Radio's at the Base
- Open shrouds offer an exposed cantenna while concealing cables and mounting brackets
- Shroud heights include 24" cone plus shroud extension
- Non-standard colors also available with 99% accuracy, please inquire

OEM P/N	RCPC Part#	Description	Weight
APT-2T1808EK		Black Top Shroud	93 lb
APT-2T1808EB		Brown Top Shroud	93 lb
APT-2T1808EU		Gray Top Shroud	93 lb
APT-KRE18-BK1	1H0-101S-V2	Antenna Bracket Kit	4 lb
BA206	1H0-101Y-V2	SS Banding 100' Roll	
BU256-25	1H0-101Z-V2	Banding Buckles	
T001	1H0-1020-V2	Banding Tool	

Rogers Approved Small Cell

Top Shroud



APT-ASP-U3

DESCRIPTION:

- Mounts to 2 7/8" OD Round Member
- Slotted design for universal attachment
- Accepts 3/8" hardware (sold separately)

OEM P/N	RCPC Part#	Description	Weight
APT-ASP-U3	1H0-101T-V2	Universal Spine Bracket	7 lb



A **valmont**  COMPANY

valmont 
TELECOM

© 2023 Valmont Telecommunications, Inc. All Rights Reserved.
Valmont and Site Pro 1 are registered trademarks of Valmont Industries, Inc.
V2.2 Latest Update 01/23