

Single-Hole Feeder Clamp



Material	Stainless steel 304
Size	See table
Design	Single-Hole
Included	Angle adapter, mounting hardware and plastic hanger
Use	To fix coax cables

Part #	Description
FCS38F-1	1-run for 3/8" cable
FCS38F-2	2-run for 3/8" cable
FCS38F-3	3-run for 3/8" cable
FCS12F-1	1-run for 1/2" superflex cable
FCS12F-2	2-run for 1/2" superflex cable
FCS12F-3	3-run for 1/2" superflex cable
FCS12-1	1-run for 1/2" cable
FCS12-2	2-run for 1/2" cable
FCS12-3	3-run for 1/2" cable
FCS78-1	1-run for 7/8" cable
FCS78-2	2-run for 7/8" cable
FCS78-3	3-run for 7/8" cable
FCS114-1	1-run for 1 1/4" cable
FCS114-2	2-run for 1 1/4" cable
FCS114-3	3-run for 1 1/4" cable
FCS158-1	1-run for 1 5/8" cable
FCS158-2	2-run for 1 5/8" cable
FCS158-3	3-run for 1 5/8" cable

Andrew Cable Clamp



Material	Stainless steel 304 or Steel
Size	See table
Design	Andrew click-on
Included	Angle adapter, mounting hardware and plastic hanger
Use	To fix coax cables

Part #	Description
FCA12-1	1-run for 1/2" cable
FCA12-2	2-run for 1/2" cable
FCA12-3	3-run for 1/2" cable
FCA78-1	1-run for 7/8" cable
FCA78-2	2-run for 7/8" cable
FCA78-3	3-run for 7/8" cable
FCA114-1	1-run for 1 1/4" cable
FCA114-2	2-run for 1 1/4" cable
FCA114-3	3-run for 1 1/4" cable
FCA158-1	1-run for 1 5/8" cable
FCA158-2	2-run for 1 5/8" cable
FCA158-3	3-run for 1 5/8" cable

Double-Hole Feeder Clamp



Material	Stainless steel 304
Size	See table
Design	Double-Hole
Included	Angle adapter, mounting hardware and plastic hanger
Use	To fix coax cables

Part #	Description
FCD38F-2	2-run for 3/8" cable
FCD38F-4	4-run for 3/8" cable
FCD38F-6	6-run for 3/8" cable
FCD12F-2	2-run for 1/2" superflex cable
FCD12F-4	4-run for 1/2" superflex cable
FCD12F-6	6-run for 1/2" superflex cable
FCD12-2	2-run for 1/2" cable
FCD12-4	4-run for 1/2" cable
FCD12-6	6-run for 1/2" cable
FCD78-2	2-run for 7/8" cable
FCD78-4	4-run for 7/8" cable
FCD78-6	6-run for 7/8" cable
FCD114-2	2-run for 1 1/4" cable
FCD114-4	4-run for 1 1/4" cable
FCD114-6	6-run for 1 1/4" cable
FCD158-2	2-run for 1 5/8" cable
FCD158-4	4-run for 1 5/8" cable
FCD158-6	6-run for 1 5/8" cable

Fiber Cable Clamp



Material	Stainless steel 304
Size	5mm-18mm or customized
Design	Double Hole
Included	Angle adapter, mounting hardware and plastic hanger
Use	To fix optical cables

Part #	Description
FCDF05-2	2-run for 5mm cable
FCDF05-4	4-run for 5mm cable
FCDF05-6	6-run for 5mm cable
FCDF07-2	2-run for 7mm cable
FCDF07-4	4-run for 7mm cable
FCDF07-6	6-run for 7mm cable
FCDF12-2	2-run for 12mm cable
FCDF12-4	4-run for 12mm cable
FCDF12-6	6-run for 12mm cable
FCDF18-2	2-run for 18mm cable
FCDF18-4	4-run for 18mm cable
FCDF18-6	6-run for 18mm cable

Universal Angle Adaptor



Material	Stainless steel 304
Size	3/4" Hole
Included	Adaptor, set bolt and hardware kit
Mounts to	Angle members
Feature	Accepts snap-in hangers or butterfly hangers
Packing	Kit of 10
Part #	AA-34W

Snap-In Angle Adaptor



Material	Stainless steel 304
Size	3/4" Hole
Included	Adaptor, set bolt
Mounts to	Angle members
Feature	Accepts snap-in hangers or butterfly hangers
Packing	Kit of 10
Part #	AA-34

Standard Angle Adaptor



Material	Stainless steel 304
Size	3/8" Hole
Included	Adaptor, set bolt and hardware kit
Mounts to	Angle members
Feature	Accepts butterfly hangers
Packing	Kit of 10
Part #	AA-38W

Angle Adaptor with 3/8" Hole



Material	Stainless steel 304
Size	3/8" Hole
Included	Adaptor, set bolt
Mounts to	Angle members
Feature	Accepts butterfly hangers
Packing	Kit of 10
Part #	AA-38

Angle Adaptor Insert



Material	Stainless steel 304
Size	3/8" Hole
Included	Insert only
Mounts to	Angle adaptors or standoff kits
Feature	Converts 3/4" hole into 3/8"
Packing	Kit of 10
Part #	AAI-34

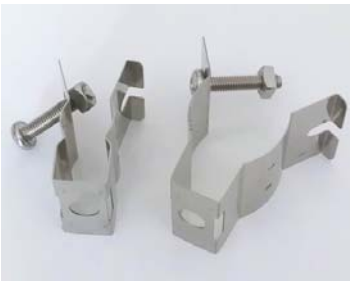
Stackable Snap-In Hanger



Material	Stainless steel 304
Size	See table
Included	Snap in hanger only
Mounts to	Angle Adaptors
Feature	Accepts coax cable
Packing	Kit of 10

Part #	Description
SSH-12	Hanger for 1/2" cable
SSH-78	Hanger for 7/8" cable
SSH-114	Hanger for 1 1/4" cable
SSH-158	Hanger for 1 5/8" cable

Butterfly Hanger



Material	Stainless steel 304
Size	See table
Included	Hanger only
Mounts to	Angle Adaptors
Feature	Accepts coax cable
Packing	Kit of 10

Part #	Description
BH-12	Hanger for 1/2" cable
BH-78	Hanger for 7/8" cable
BH-114	Hanger for 1 1/4" cable
BH-158	Hanger for 1 5/8" cable

Universal Standoff Adaptor



Material	Stainless steel 304
Size	3/4" Hole
Included	Standoff and accessories
Mounts to	Round members
Feature	Accepts snap-in hangers or 3/8" hardware
Packing	Kit of 10
Part #	SA-34W

Snap-In Standoff



Material	Stainless steel 304
Size	3/4" Hole
Included	Standoff only
Mounts to	Round members
Feature	Accepts snap-in hangers or 3/8" hardware
Packing	Kit of 10
Part #	SA-34

Standard Standoff Adaptor



Material	Stainless steel 304
Size	3/8" Hole
Included	Standoff and accessories
Mounts to	Round members
Feature	Accepts 3/8" hardware
Packing	Kit of 10
Part #	SA-38W

3/8" Standoff Adaptor



Material	Stainless steel 304
Size	3/8" Hole
Included	Standoff only
Mounts to	Round members
Feature	Accepts 3/8" hardware
Packing	Kit of 10
Part #	SA-38

Round Member Adaptor



Material	Stainless steel 304
Size	1"-2", 2"-3", 3"-4", 4"-5"
Included	Clamp head and hose clamp
Mounts to	Round members
Packing	10 pack
Part #	CH-38

Rubber Grommet



Material	EPDM
Size	Customized
Included	Grommet only
Mounts to	Snap in hangers or butterfly hangers
Feature	Accepts small cables
Packing	100 pack

Cushion Hanger Kit



Material	Stainless steel 304, EPDM
Size	Customized
Included	Hose clamp, rubber boot and clamp head
Mounts to	---
Feature	Accepts small cables
Packing	1 pack

Clip-On Grounding Kit



Material	Copper (Aluminum)
Finish	Tin plating available
Size	1/2", 7/8", 1-1/4", 1-5/8"
Design	Clip-on
Mounts to	Coax outer conductor
Feature	Accepts copper (aluminum) cable

Self-Sealing Grounding Kit



Material	Copper mesh
Finish	Tin plating
Size	3/8", 1/2", 7/8", 1-1/4", 1-5/8"
Design	Self-sealing
Mounts to	Coax outer conductor
Feature	No need for additional tapes

Standard Grounding Kit



Material	Copper (Aluminum)
Finish	Tin plating available
Size	1/2", 7/8", 1-1/4", 1-5/8"
Design	Strap
Mounts to	Coax outer conductor
Feature	Accepts copper (aluminum) cable

Tongue Grounding Kit



Material	Copper strap
Finish	Tin plating available
Size	1/2", 7/8", 1-1/4", 1-5/8"
Design	Strap
Mounts to	Coax outer conductor
Feature	Accepts copper cable

Universal Ground Kit



Material	Copper strap
Finish	Tin plating available
Size	1/2", 7/8", 1-1/4", 1-5/8"
Design	Strap
Mounts to	Coax outer conductor
Feature	One single kit for 1/2" thru 1 5/8" cable

Cable Lug



Material	T2 copper
Finish	Tin plating
Size	Customized
Design	1-hole, 2-hole
Included	Lug only or with hardware kit
Mounts to	Grounding wire

Weather Proofing Kit



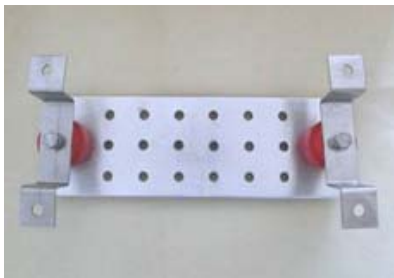
Material	Butyl and vinyl
Size	Mastic tape 60mmx600mm, pvc tape 19mmx20m, 50mmx6m
Included	3 roll mastic tape, 2 roll narrow pvc tape and 1 roll wide tape
Use	Offers weather protection
Brand	Local or 3M

Indoor Grounding Bar



Material	Brass
Finish	Tin coated
Size	Customized
Design	Indoor use
Included	Ground bar, insulators and mounting hardware
Mounts to	Wall or bracket

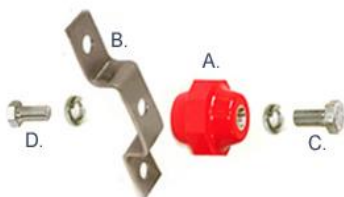
Outdoor Grounding Bar



Material	T2 copper
Finish	Tin coated
Included	Ground bar, insulators and mounting hardware
Mounts to	Wall or bracket

Part #	Description
GB-0101	1/4"x2"x12", 18 holes
GB-0102	1/4"x2"x15", 24 holes
GB-0103	1/4"x4"x9", 18 holes
GB-0104	1/4"x4"x12", 15 holes
GB-0105	1/4"x4"x20", 27 holes

Bar Attachment Kit



Material	Stainless steel 304
Size	---
Included	Insulators, wall brackets and hardware
Design	---
Mounts to	Wall
Part #	BAK-01

Lace-up Hoisting Grip



Material	Stainless steel 304
Size	See table
Design	Laced-up
Feature	Accepts coax cable

Part #	Description
HG-38L	3/8" laced up
HG-12L	1/2" laced up
HG-78L	7/8" laced up
HG-114L	1 1/4" laced up
HG-158L	1 5/8" laced up

Lace-up Hoisting Grip



Material	Stainless steel 304
Size	See table
Design	Pre-laced
Feature	Accepts coax cable

Part #	Description
HG-38	3/8" prelaced
HG-12	1/2" prelaced
HG-78	7/8" prelaced
HG-114	1 1/4" prelaced
HG-158	1 5/8" prelaced

Andrew Hoisting Grip



Material	Tinned bronze
Size	0.75"-3.49"
Design	Pre-laced
Feature	Accepts coax cable

Part #	Description
HGA-15	0.75"-0.99"
HGA-20	2.00"-2.49"
HGA-21	2.50"-2.99"
HGA-22	3.00"-3.49"

Cable Entry Panel



Material	Aluminum 2mm
Size	See table
Feature	4" ports
Mounts to	Wall

Part #	Description
EP-1X1	1x1 entry panel
EP-1X2	1x2 entry panel
EP-1X3	1x3 entry panel
EP-1X4	1x4 entry panel
EP-2X2	2x2 entry panel
EP-2X3	2x3 entry panel
EP-2X4	2x4 entry panel
EP-3X3	3x3 entry panel
EP-3X4	3x4 entry panel

4" Boot



Material	EPDM
Size	4"
Included	Boot only
Design	---
Mounts to	4" entry ports
Part #	BAK-00

4" Boot Kit



Material	EPDM
Size	4"
Included	Boot and insert
Mounts to	4" entry ports

Part #	Description
BAK12-1	1/2" 1-hole
BAK12-2	1/2" 2-hole
BAK12-3	1/2" 3-hole
BAK78-1	7/8" 1-hole
BAK78-2	7/8" 2-hole
BAK78-3	7/8" 3-hole
BAK114-1	1 1/4" 1-hole
BAK158-1	1 5/8" 1-hole

Sealing Module



Material	Rubber
Size	See Table
Design	Removable layers to seal cables perfectly
Included	Modules only
Mounts to	Frame

Part #	Description
SM602040	20x40x60 3.5-16.5mm
SM602020	20x20x60 4-14.5mm
SM603030	30x30x60 10-25mm
SM604040	40x40x60 21.5-34.5mm
SM604040S	40x40x60 10-32mm
SM606060	60x60x60 28-54mm

Coaxial Cable



Material	Copper (Aluminum)
Size	See Table
Design	Corrugated

Part #	Description
CC-12	1/2" standard copper cable
CC-12S	1/2" superflex copper cable
CC-78	7/8" standard copper cable
CC-114	1 1/4" standard copper cable
CC-158	1 5/8" standard copper cable

Jumper Cable



Size	3/8", 1/2", 1/2" superflex
Cable Length	Customized
Connector A	DIN Male(Female), N Male(Female)
Connector B	DIN Male(Female), N Male(Female)
Impedance	50Ω
V.S.W.R	≤1.10 (0~2.2GHz)
Frequency Range	0~3GHz

Connector



Size	1/2", 1/2" superflex, 7/8", 1-1/4", 1-5/8"
Type	DIN M/Female, N Male/Female (straight / angle)
Inner Plating	Silver Plating
Shell Plating	Alloy Plating
Impedance	50Ω
Frequency	0-3GHz
V.S.W.R	≤1.10(0-2.2GHz)
Durability	500 cycles
Insertion Loss	≤0.1dB

Surge Arrester



Type	DIN 1/4λ, GAS type
Body	Brass
Plating	Nickel
Impedance	50Ω
Frequency	800-2500MHz
V.S.W.R	≤1.2
Waterproofing	IP65