



Cable Channel Made Simple

Snap-in Hardware with 25% fewer Supports

For complicated cable management systems in industrial petrochemical facilities, Cable Channel coupled with ITray offers a durable, flexible open system that's easy to install, adjust and move. Cable Channel is a faster and cost-effective alternative for cable drops than ladder tray or conduit.

The unique splice hardware quickly snaps into place and excellent load capacity reduces supports needed by up to 25%. Multiple finishes are available including marine grade aluminum for harsh environments plus galvanized and stainless steel.

Features & Benefits

- **25% fewer supports needed.** Stronger tray requires fewer supports with up to 16' spans possible. Saves installation time and reduces overall material cost.
- **Snap-in splice hardware.** Slide splices together and lock in place with snap-in hardware.
- **Snap-on covers.** Covers are designed to snap into place without extra hardware or tools.
- **Multiple tray sizes.** 1 3/4" deep solid or vented tray styles in 4" and 6" widths, 10', 12' and 20' sections.
- **Multiple tray finishes.** Aluminum, galvanized and stainless steel finishes stand up to any installation environment.
- **Elbows and Bends.** Horizontal, vertical inside and vertical outside. 90, 60, 45 and 30 degree. 12" and 24" radius bends.

Vertical Markets

- Industrial
- Petrochemical

Compliance



cULus E60796

Installation - Cable Channel should be supported per NEMA VE2

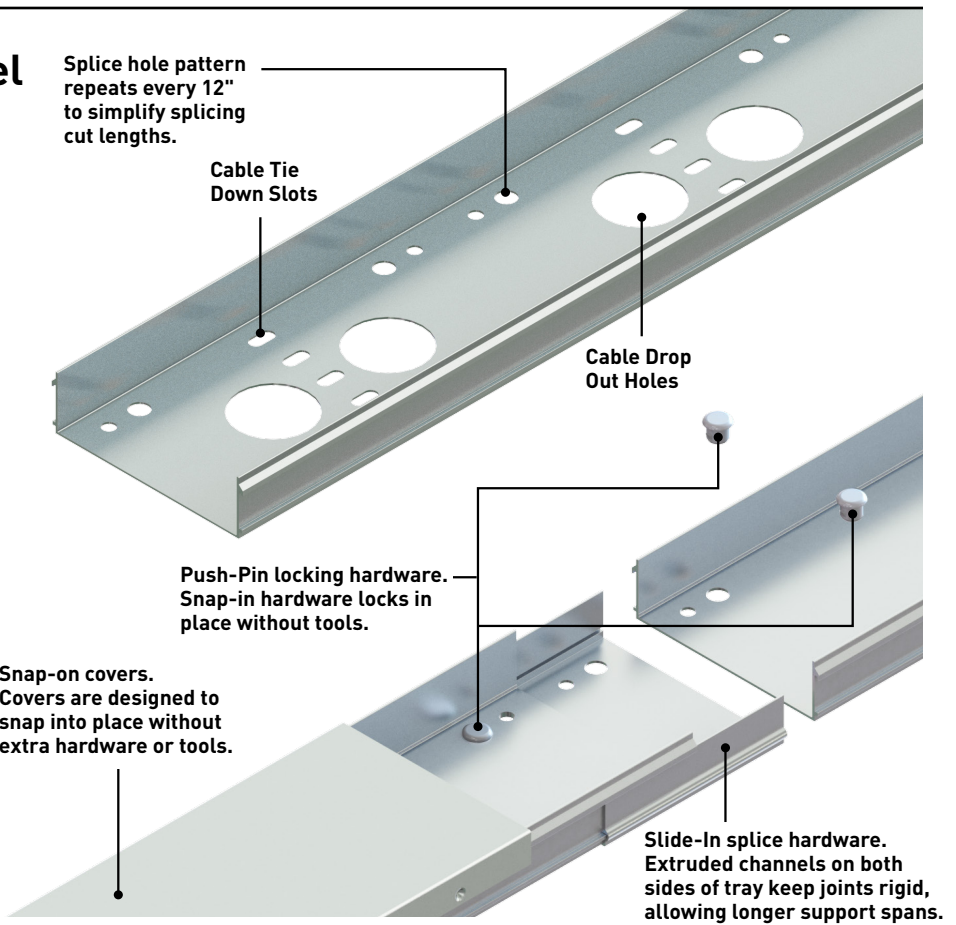
Aluminum Cable Channel

The patent pending design for our Aluminum Cable Channel makes for a super-strong splice that's easy to install and stronger tray that makes spans up to 16' possible.

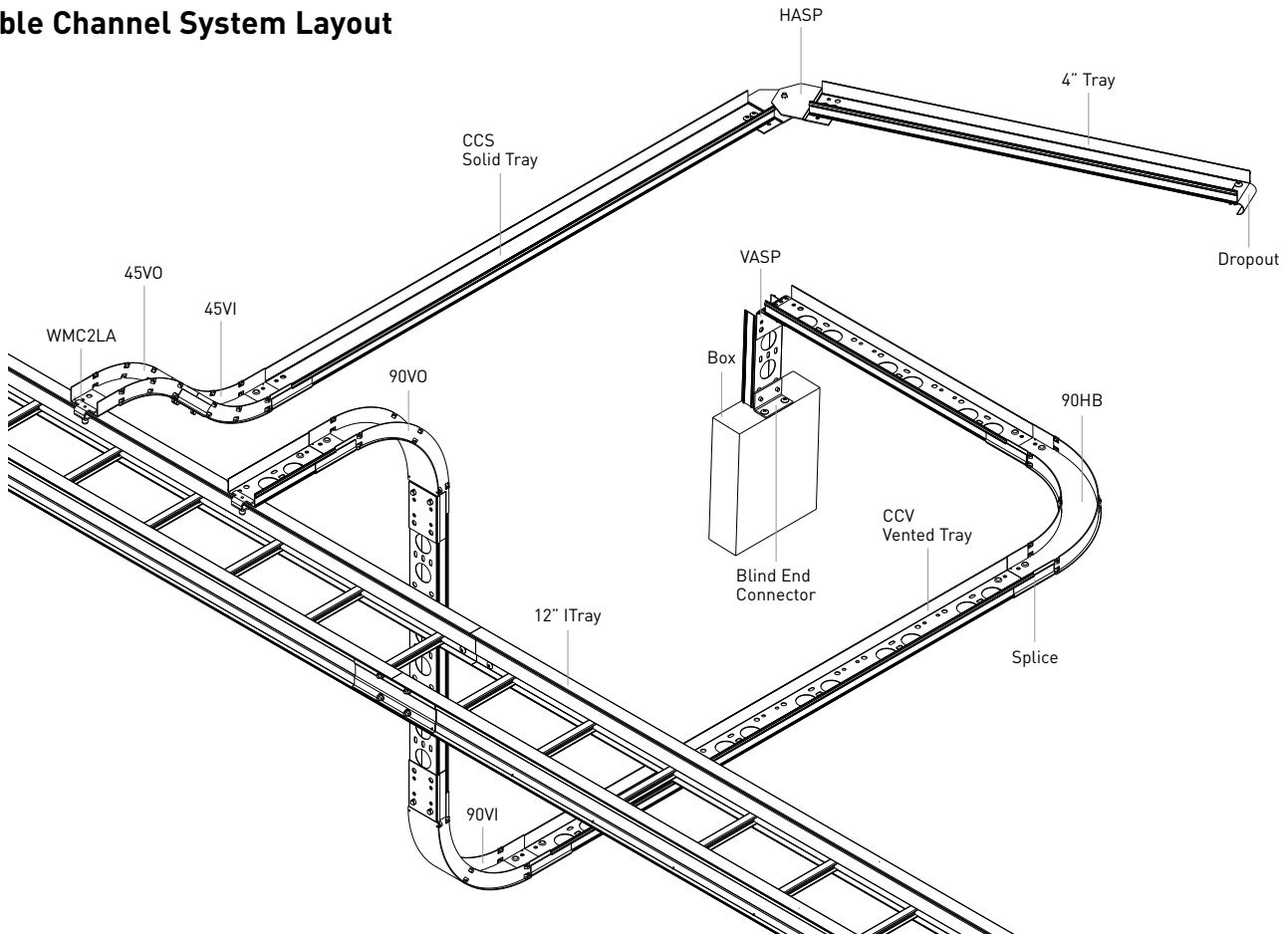
The splice design utilizes extruded channels on each side of the tray and optional push pin hardware that just snaps in place without any tools or welding, creating a splice with excellent load capacity. It's a complete system with pre-fabricated horizontal bends, vertical bends and many accessories.

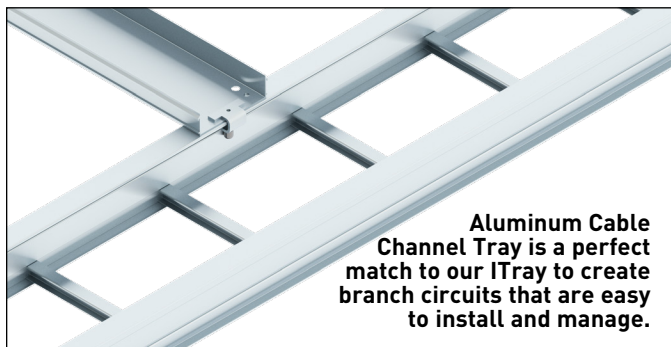
ALUMINUM

A ALUMINUM

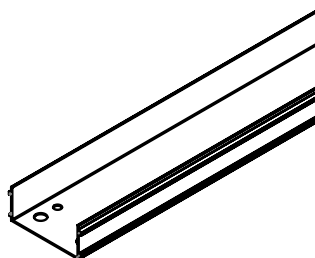


Cable Channel System Layout





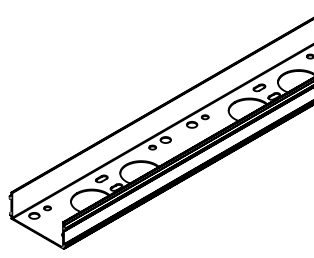
Cable Channel Solid Straight Section



Rigid design requires less mounting supports. Sections snap together for easier installation.
Country of Origin: Mexico

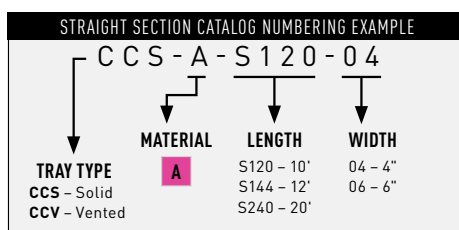
CATALOG ID	TYPE	HEIGHT	LENGTH	WIDTH
CCS-A-S120-04	Solid	1.75"	120"	4"
CCS-A-S144-04	Solid	1.75"	144"	4"
CCS-A-S240-04	Solid	1.75"	240"	4"
CCS-A-S120-06	Solid	1.75"	120"	6"
CCS-A-S144-06	Solid	1.75"	144"	6"
CCS-A-S240-06	Solid	1.75"	240"	6"

Cable Channel Vented Straight Section



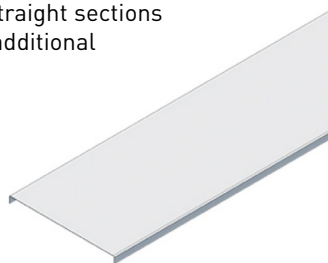
Aluminum Cable Channel straight sections include an innovative hole pattern to simplify cable tie-offs and cable drops. Rigid design requires less mounting supports. Sections snap together for easier installation.
Country of Origin: Mexico

CATALOG ID	TYPE	HEIGHT	LENGTH	WIDTH
CCV-A-S120-04	Vented	1.75"	120"	4"
CCV-A-S144-04	Vented	1.75"	144"	4"
CCV-A-S240-04	Vented	1.75"	240"	4"
CCV-A-S120-06	Vented	1.75"	120"	6"
CCV-A-S144-06	Vented	1.75"	144"	6"
CCV-A-S240-06	Vented	1.75"	240"	6"

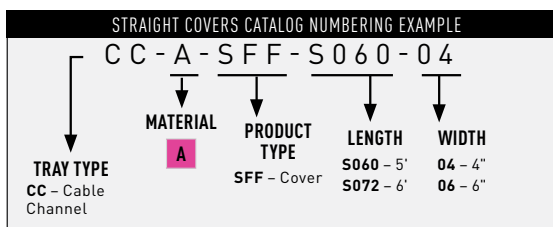


Straight Sections Covers

Aluminum covers for straight sections snap-in place without additional hardware.



CATALOG ID	LENGTH	WIDTH
CC-A-SFF-S060-04	60"	4"
CC-A-SFF-S072-04	72"	4"
CC-A-SFF-S060-06	60"	6"
CC-A-SFF-S072-06	72"	6"



Cable Channel Horizontal Fittings Ordering Information

90HB Horizontal 90° Elbow



Aluminum Non-Vented or Vented Horizontal 90 Degree Elbow - 12" or 24" Radius, 4" or 6" Wide

CATALOG ID	TYPE	RADIUS	WIDTH
CCS-A-90HB12-04	Solid	12"	4"
CCS-A-90HB24-04	Solid	24"	4"
CCS-A-90HB12-06	Solid	12"	6"
CCS-A-90HB24-06	Solid	24"	6"
CCV-A-90HB12-04	Vented	12"	4"
CCV-A-90HB24-04	Vented	24"	4"
CCV-A-90HB12-06	Vented	12"	6"
CCV-A-90HB24-06	Vented	24"	6"

60HB Horizontal 60° Elbow



Aluminum Non-Vented or Vented Horizontal 60 Degree Elbow - 12" or 24" Radius, 4" or 6" Wide

CATALOG ID	TYPE	RADIUS	WIDTH
CCS-A-60HB12-04	Solid	12"	4"
CCS-A-60HB24-04	Solid	24"	4"
CCS-A-60HB12-06	Solid	12"	6"
CCS-A-60HB24-06	Solid	24"	6"
CCV-A-60HB12-04	Vented	12"	4"
CCV-A-60HB24-04	Vented	24"	4"
CCV-A-60HB12-06	Vented	12"	6"
CCV-A-60HB24-06	Vented	24"	6"

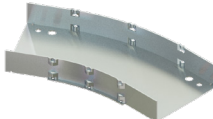
45HB Horizontal 45° Elbow



Aluminum Non-Vented or Vented Horizontal 45 Degree Elbow - 12" or 24" Radius, 4" or 6" Wide

CATALOG ID	TYPE	RADIUS	WIDTH
CCS-A-45HB12-04	Solid	12"	4"
CCS-A-45HB24-04	Solid	24"	4"
CCS-A-45HB12-06	Solid	12"	6"
CCS-A-45HB24-06	Solid	24"	6"
CCV-A-45HB12-04	Vented	12"	4"
CCV-A-45HB24-04	Vented	24"	4"
CCV-A-45HB12-06	Vented	12"	6"
CCV-A-45HB24-06	Vented	24"	6"

30HB Horizontal 30° Elbow



Aluminum Non-Vented or Vented Horizontal 30 Degree Elbow - 12" or 24" Radius, 4" or 6" Wide

CATALOG ID	TYPE	RADIUS	WIDTH
CCS-A-30HB12-04	Solid	12"	4"
CCS-A-30HB24-04	Solid	24"	4"
CCS-A-30HB12-06	Solid	12"	6"
CCS-A-30HB24-06	Solid	24"	6"
CCV-A-30HB12-04	Vented	12"	4"
CCV-A-30HB24-04	Vented	24"	4"
CCV-A-30HB12-06	Vented	12"	6"
CCV-A-30HB24-06	Vented	24"	6"

WIDTHS (W) INCHES

4 | 6

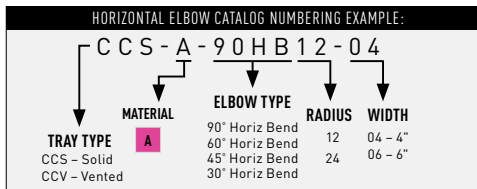
RADIUS (R) INCHES

12 | 24

36" Radius elbows are available upon request.

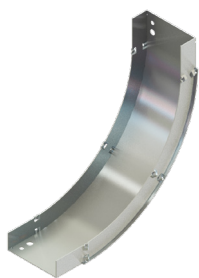
All aluminum elbows are preassembled.

Splices are sold separately. See Pages 7 & 8 for ordering.



Cable Channel Vertical Inside Fittings Ordering Information

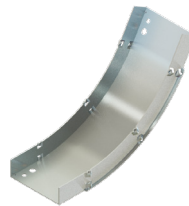
90VI Vertical Inside 90° Elbow



Aluminum Non-Vented or Vented
Vertical Inside 90 Degree Elbow - 12" or
24" Radius, 4" or 6" Wide

CATALOG ID	TYPE	RADIUS	WIDTH
CCS-A-90VI12-04	Solid	12"	4"
CCS-A-90VI24-04	Solid	24"	4"
CCS-A-90VI12-06	Solid	12"	6"
CCS-A-90VI24-06	Solid	24"	6"
CCV-A-90VI12-04	Vented	12"	4"
CCV-A-90VI24-04	Vented	24"	4"
CCV-A-90VI12-06	Vented	12"	6"
CCV-A-90VI24-06	Vented	24"	6"

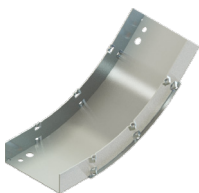
60VI Vertical Inside 60° Elbow



Aluminum Non-Vented or Vented
Vertical Inside 60 Degree Elbow -
12" or 24" Radius, 4" or 6" Wide

CATALOG ID	TYPE	RADIUS	WIDTH
CCS-A-60VI12-04	Solid	12"	4"
CCS-A-60VI24-04	Solid	24"	4"
CCS-A-60VI12-06	Solid	12"	6"
CCS-A-60VI24-06	Solid	24"	6"
CCV-A-60VI12-04	Vented	12"	4"
CCV-A-60VI24-04	Vented	24"	4"
CCV-A-60VI12-06	Vented	12"	6"
CCV-A-60VI24-06	Vented	24"	6"

45VI Vertical Inside 45° Elbow



Aluminum Non-Vented or Vented
Vertical Inside 45 Degree Elbow - 12" or
24" Radius, 4" or 6" Wide

CATALOG ID	TYPE	RADIUS	WIDTH
CCS-A-45VI12-04	Solid	12"	4"
CCS-A-45VI24-04	Solid	24"	4"
CCS-A-45VI12-06	Solid	12"	6"
CCS-A-45VI24-06	Solid	24"	6"
CCV-A-45VI12-04	Vented	12"	4"
CCV-A-45VI24-04	Vented	24"	4"
CCV-A-45VI12-06	Vented	12"	6"
CCV-A-45VI24-06	Vented	24"	6"

30VI Vertical Inside 30° Elbow



Aluminum Non-Vented or Vented Vertical
Inside 30 Degree Elbow - 12" or 24" Radius,
4"
or 6" Wide

CATALOG ID	TYPE	RADIUS	WIDTH
CCS-A-30VI12-04	Solid	12"	4"
CCS-A-30VI24-04	Solid	24"	4"
CCS-A-30VI12-06	Solid	12"	6"
CCS-A-30VI24-06	Solid	24"	6"
CCV-A-30VI12-04	Vented	12"	4"
CCV-A-30VI24-04	Vented	24"	4"
CCV-A-30VI12-06	Vented	12"	6"
CCV-A-30VI24-06	Vented	24"	6"

WIDTHS (W) INCHES

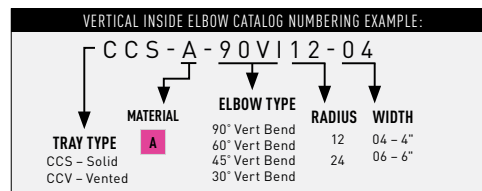
4 | 6

RADIUS (R) INCHES

12 | 24

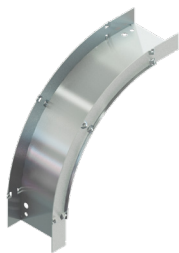
36" Radius elbows are
available upon request.

All aluminum elbows are preassembled.
Splices are sold separately. See Page 7
& 8 for ordering.



Cable Channel Vertical Outside Fittings Ordering Information

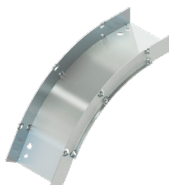
90VO Vertical Outside 90° Elbow



Aluminum Non-Vented or Vented Vertical Outside 90 Degree Elbow - 12" or 24" Radius, 4" or 6" Wide

CATALOG ID	TYPE	RADIUS	WIDTH
CCS-A-90V012-04	Solid	12"	4"
CCS-A-90V024-04	Solid	24"	4"
CCS-A-90V012-06	Solid	12"	6"
CCS-A-90V024-06	Solid	24"	6"
CCV-A-90V012-04	Vented	12"	4"
CCV-A-90V024-04	Vented	24"	4"
CCV-A-90V012-06	Vented	12"	6"
CCV-A-90V024-06	Vented	24"	6"

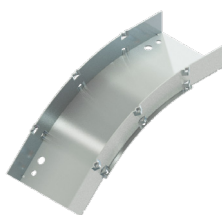
60VO Vertical Outside 60° Elbow



Aluminum Non-Vented or Vented Vertical Outside 60 Degree Elbow - 12" or 24" Radius, 4" or 6" Wide

CATALOG ID	TYPE	RADIUS	WIDTH
CCS-A-60V012-04	Solid	12"	4"
CCS-A-60V024-04	Solid	24"	4"
CCS-A-60V012-06	Solid	12"	6"
CCS-A-60V024-06	Solid	24"	6"
CCV-A-60V012-04	Vented	12"	4"
CCV-A-60V024-04	Vented	24"	4"
CCV-A-60V012-06	Vented	12"	6"
CCV-A-60V024-06	Vented	24"	6"

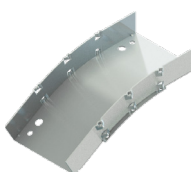
45VO Vertical Outside 45° Elbow



Aluminum Non-Vented or Vented Vertical Outside 90 Degree Elbow - 12" or 24" Radius, 4" or 6" Wide

CATALOG ID	TYPE	RADIUS	WIDTH
CCS-A-45V012-04	Solid	12"	4"
CCS-A-45V024-04	Solid	24"	4"
CCS-A-45V012-06	Solid	12"	6"
CCS-A-45V024-06	Solid	24"	6"
CCV-A-45V012-04	Vented	12"	4"
CCV-A-45V024-04	Vented	24"	4"
CCV-A-45V012-06	Vented	12"	6"
CCV-A-45V024-06	Vented	24"	6"

30VO Vertical Outside 30° Elbow



Aluminum Non-Vented or Vented Vertical Outside 60 Degree Elbow - 12" or 24" Radius, 4" or 6" Wide

CATALOG ID	TYPE	RADIUS	WIDTH
CCS-A-30V012-04	Solid	12"	4"
CCS-A-30V024-04	Solid	24"	4"
CCS-A-30V012-06	Solid	12"	6"
CCS-A-30V024-06	Solid	24"	6"
CCV-A-30V012-04	Vented	12"	4"
CCV-A-30V024-04	Vented	24"	4"
CCV-A-30V012-06	Vented	12"	6"
CCV-A-30V024-06	Vented	24"	6"

WIDTHS (W) INCHES

4 | 6

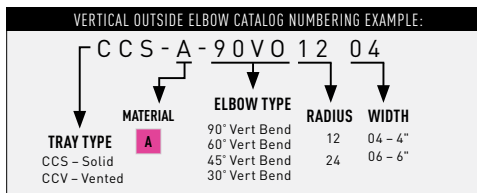
RADIUS (R) INCHES

12 | 24

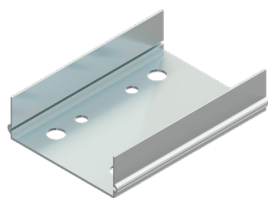
36" Radius elbows are available upon request.

All aluminum elbows are preassembled.

Splices are sold separately. See Page 7 for ordering.



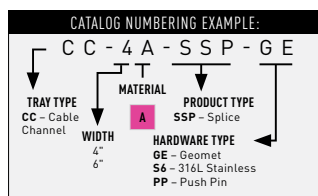
Standard Splice



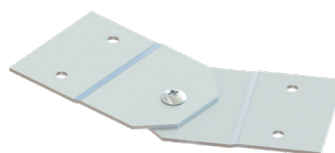
Fasteners included.

This splice slides into built-in channels on the outside of straight sections of tray and features 2 sets of mounting holes. The larger hole accepts aluminum push-pin fasteners that allow assembly without tools. The smaller set of holes accepts traditional bolted fasteners available in Geomet and 316L Stainless Steel. Splices are sold separately.

CATALOG ID	DESCRIPTION	WIDTH
CC-4A-SSP-S6	Straight Splice w/Stainless Hardware	4"
CC-6A-SSP-S6	Straight Splice w/Stainless Hardware	6"
CC-4A-SSP-GE	Straight Splice w/Geomet Hardware	4"
CC-6A-SSP-GE	Straight Splice w/Geomet Hardware	6"
CC-4A-SSP-PP	Straight Splice w/Aluminum Push Pin Hardware	4"
CC-6A-SSP-PP	Straight Splice w/Aluminum Push Pin Hardware	6"



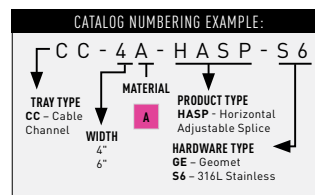
Horizontal Adjustable Splice



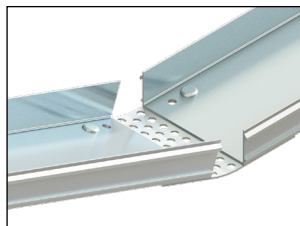
Fasteners included.

Adjusts to any horizontal angle needed. Bonding jumpers are required.

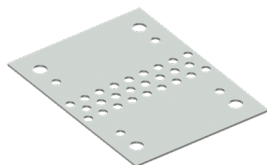
CATALOG ID	DESCRIPTION	WIDTH
CC-4A-HASP-S6	Horizontal Adjustable Splice w/Stainless Steel Hardware	4"
CC-6A-HASP-S6	Horizontal Adjustable Splice w/Stainless Steel Hardware	6"
CC-4A-HASP-GE	Horizontal Adjustable Splice w/Geomet Hardware	4"
CC-6A-HASP-GE	Horizontal Adjustable Splice w/Geomet Hardware	6"



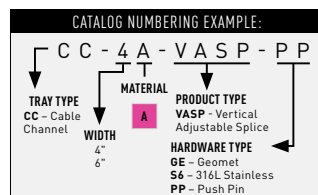
Vertical Adjustable Splice



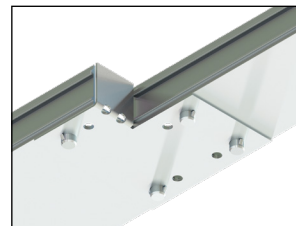
Adjusts to any vertical angle needed.



CATALOG ID	DESCRIPTION	WIDTH
CC-4A-VASP-S6	Vertical Adjustable Splice w/Stainless Steel Hardware	4"
CC-6A-VASP-S6	Vertical Adjustable Splice w/Stainless Steel Hardware	6"
CC-4A-VASP-GE	Vertical Adjustable Splice w/Geomet	4"
CC-6A-VASP-GE	Vertical Adjustable Splice w/Geomet Hardware	6"
CC-4A-VASP-PP	Vertical Adjustable Splice w/Aluminum Push Pin Hardware	4"
CC-6A-VASP-PP	Vertical Adjustable Splice w/Aluminum Push Pin Hardware	6"

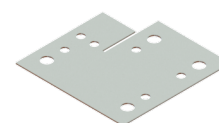


Channel Reducer Splice



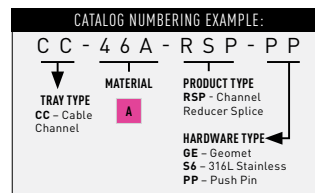
Fasteners included.

Fold up tab blocks open section of tray. Bonding jumpers are required.



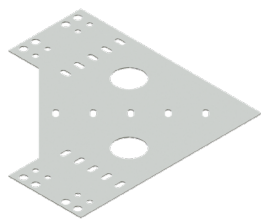
Fasteners included.

CATALOG ID	DESCRIPTION
CC-46A-RSP-S6	6" - 4" Reducing Splice Kit w/Stainless Hardware
CC-46A-RSP-GE	6" - 4" Reducing Splice Kit w/Geomet Hardware
CC-46A-RSP-PP	6" - 4" Reducing Splice Kit w/Aluminum Push Pin Hardware



Cable Channel Connectors Ordering Information

Horizontal 90° Connector



Combine with HASP to achieve any angle.

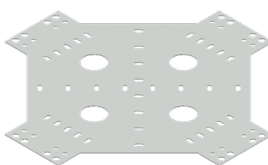
Fasteners included.

CATALOG ID	DESCRIPTION
CCV-A-H90C-S6	Horizontal 90 Degree Connector Kit w/ Stainless Steel Hardware
CCV-A-H90C-GE	Horizontal 90 Degree Connector Kit w/ Aluminum Push Pin Hardware
CCV-A-H90C-PP	Horizontal 90 Degree Connector Kit w/Geomet Hardware

CATALOG NUMBERING EXAMPLE:

C	C	V	-	A	-	H	9	0	C	-	G	E
TRAY TYPE CC - Vented			MATERIAL Aluminum			PRODUCT TYPE H90C - Horizontal 90° Connectors			HARDWARE TYPE GE - Geomet S6 - 316L Stainless PP - Push Pin			

Horizontal Cross Connector



Combine with HASP to achieve any angle.

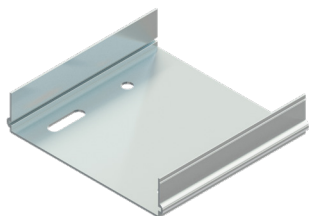
Fasteners included.

CATALOG ID	DESCRIPTION
CCV-A-HXC-S6	Horizontal Cross Connector Kit w/Stainless Hardware
CCV-A-HXC-GE	Horizontal Cross Connector Kit w/Geomet Hardware
CCV-A-HXC-PP	Horizontal Cross Connector Kit w/Aluminum Push Pin Hardware

CATALOG NUMBERING EXAMPLE:

C	C	V	-	A	-	H	X	C	-	G	E
TRAY TYPE CCV - Cable Channel			MATERIAL Aluminum			PRODUCT TYPE HXC - Horizontal Cross Connector			HARDWARE TYPE GE - Geomet S6 - 316L Stainless PP - Push Pin		

Channel Expansion Splice



Allows expansion/contraction up to 1". Bonding jumpers are required.

CATALOG ID	DESCRIPTION
CC-4A-EXSP-S6	4" Expansion Splice Kit w/Stainless Hardware
CC-6A-EXSP-S6	6" Expansion Splice Kit w/Stainless Hardware
CC-4A-EXSP-GE	4" Expansion Splice Kit w/Geomet Hardware
CC-6A-EXSP-GE	6" Expansion Splice Kit w/Geomet Hardware

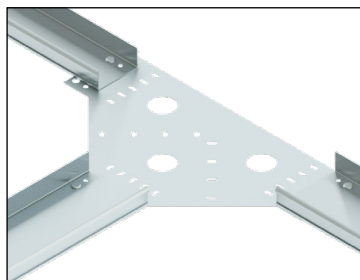
CATALOG NUMBERING EXAMPLE:

The diagram illustrates the components of the catalog number **CC-4A-EXSP-GE** using arrows to point from each part of the number to its description:

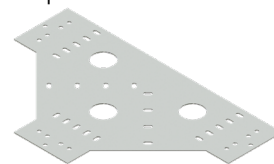
- CC** points to **TRAY TYPE**: CC - Cable Channel
- 4** points to **WIDTH**: 4" / 6"
- A** points to **MATERIAL**: Aluminum
- EXSP** points to **PRODUCT TYPE**: EXSP - Channel Expansion Splice
- GE** points to **HARDWARE TYPE**: GE - Geomet, S6 - 316L Stainless



Horizontal Tee Connector



Combine with HASP to achieve any angle. Bonding jumpers are required.



Fasteners included.

CATALOG ID	DESCRIPTION
CCV-A-HTC-S6	Horizontal Tee Connector Kit w/Stainless Hardware
CCV-A-HTC-GE	Horizontal Tee Connector Kit w/Geomet Hardware
CCV-A-HTC-PP	Horizontal Tee Connector Kit w/Aluminum Push Pin Hardware

CATALOG NUMBERING EXAMPLE:

C	C	V	-	A	-	H	T	C	-	G	E
TRAY TYPE CCV - Vented			MATERIAL Aluminum			PRODUCT TYPE HTC - Horizontal Tee Connector			HARDWARE TYPE GE - Geomet S6 - 316L Stainless PP - Push Pin		

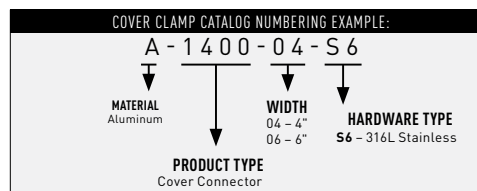
Cable Channel Cover Ordering Information

Cover Clamp

Secure covers in outdoor applications.



CATALOG ID	DESCRIPTION	WIDTH
A-1400-04-S6	Wrap Around Cover Connector w/Stainless Hardware	4"
A-1400-06-S6	Wrap Around Cover Clamp w/Stainless Hardware	6"



SFN Elbow Covers

All aluminum elbow covers require fasteners for connection to elbows – to be ordered separately (see Pg.10.)

For Vertical Outside Elbows

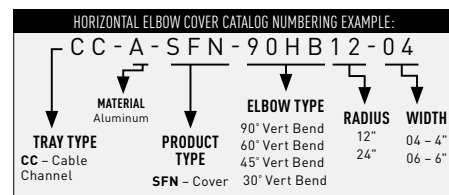
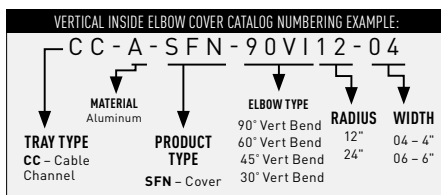
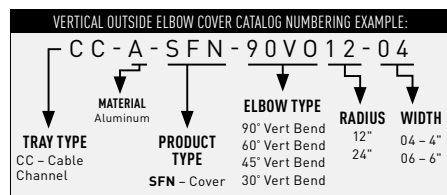
CATALOG ID	TYPE	RADIUS	WIDTH
CC-A-SFN-90V012-04	90	12"	4"
CC-A-SFN-90V024-04	90	24"	4"
CC-A-SFN-60V012-04	60	12"	4"
CC-A-SFN-60V024-04	60	24"	4"
CC-A-SFN-45V012-04	45	12"	4"
CC-A-SFN-45V024-04	45	24"	4"
CC-A-SFN-30V012-04	30	12"	4"
CC-A-SFN-30V024-04	30	24"	4"
CC-A-SFN-90V012-06	90	12"	6"
CC-A-SFN-90V024-06	90	24"	6"
CC-A-SFN-60V012-06	60	12"	6"
CC-A-SFN-60V024-06	60	24"	6"
CC-A-SFN-45V012-06	45	12"	6"
CC-A-SFN-45V024-06	45	24"	6"
CC-A-SFN-30V012-06	30	12"	6"
CC-A-SFN-30V024-06	30	24"	6"

For Vertical Inside Elbows

CATALOG ID	TYPE	RADIUS	WIDTH
CC-A-SFN-90VI12-04	90	12"	4"
CC-A-SFN-90VI24-04	90	24"	4"
CC-A-SFN-60VI12-04	60	12"	4"
CC-A-SFN-60VI24-04	60	24"	4"
CC-A-SFN-45VI12-04	45	12"	4"
CC-A-SFN-45VI24-04	45	24"	4"
CC-A-SFN-30VI12-04	30	12"	4"
CC-A-SFN-30VI24-04	30	24"	4"
CC-A-SFN-90VI12-06	90	12"	6"
CC-A-SFN-90VI24-06	90	24"	6"
CC-A-SFN-60VI12-06	60	12"	6"
CC-A-SFN-60VI24-06	60	24"	6"
CC-A-SFN-45VI12-06	45	12"	6"
CC-A-SFN-45VI24-06	45	24"	6"
CC-A-SFN-30VI12-06	30	12"	6"
CC-A-SFN-30VI24-06	30	24"	6"

For Horizontal Inside Elbows

CATALOG ID	TYPE	RADIUS	WIDTH
CC-A-SFN-90HB12-04	90	12"	4"
CC-A-SFN-90HB24-04	90	24"	4"
CC-A-SFN-60HB12-04	60	12"	4"
CC-A-SFN-60HB24-04	60	24"	4"
CC-A-SFN-45HB12-04	45	12"	4"
CC-A-SFN-45HB24-04	45	24"	4"
CC-A-SFN-30HB12-04	30	12"	4"
CC-A-SFN-30HB24-04	30	24"	4"
CC-A-SFN-90HB12-06	90	12"	6"
CC-A-SFN-90HB24-06	90	24"	6"
CC-A-SFN-60HB12-06	60	12"	6"
CC-A-SFN-60HB24-06	60	24"	6"
CC-A-SFN-45HB12-06	45	12"	6"
CC-A-SFN-45HB24-06	45	24"	6"
CC-A-SFN-30HB12-06	30	12"	6"
CC-A-SFN-30HB24-06	30	24"	6"



Cable Channel Accessory Ordering Information

CCAPPA Fastener



Push Pin Fasteners

Snap-in aluminum fasteners requires no tools and work with many of our elbows, splices and other accessories. Included wave washer and locking pin design keeps connections secure.

CATALOG ID	DESCRIPTION
CCAPPA	Aluminum Push Pin Hardware Kit

CCAPPA Fastener



Traditional Fasteners

Metallic fasteners for all elbows, splices and accessories.

Ribbed neck bolt for secure bonding.

Serrated flange nut resists loosening and provides secure bonding.

CATALOG ID	DESCRIPTION	SIZE
DS-8926-01-GE	Knurled Bolt	3/8"-16x 3/4"
DS-8926-01-S6	Knurled Bolt	3/8"-16x 3/4"
DS-8927-01-GE	Flanged Hex Nut	3/8" DIA.
DS-8927-01-S6	Flanged Hex Nut	3/8" DIA.

DS-9006-S4 Screws



Screws for elbow cover to elbow connections.

QUANTITY OF COVER SCREW REQUIRED	
Horizontal/Vertical Elbows 12" r	6
Horizontal/Vertical Elbows 90° 24" r	8
Horizontal/Vertical Elbows 60°, 45°, 30° 24" r	6

CC-A-GHD Hold Down Guide Clamp



Slotted design fits into side channels in aluminum tray. Mounting hole design allows for tray expansion or clamping. Rotate clamp to switch between hold down clamp and guide (for expansion). Clamp is sized for 3/8" hardware (purchased separately).



CATALOG ID	DESCRIPTION
CC-A-GHD	Aluminum Cable Channel Hold Down/Guide Clamp

WMC2LA Wire Mesh Cable Tray-To-Ladder Clamp



Cable Channel easily attaches to ITray for branch circuits or drops.



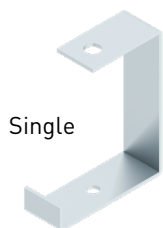
CATALOG ID	DESCRIPTION	FINISH
WMC2LAEZ	Clamp allows Cable Tray to be attached to the side rail of Ladder Tray with a pre-installed setscrew	EZ
WMC2LAGC	Clamp allows Cable Tray to be attached to the side rail of Ladder Tray with a pre-installed setscrew	GC

CATALOG NUMBERING EXAMPLE:

W	M	C	2	L	A	-	G	C
PRODUCT NUMBER						MATERIAL		
						GE - Geomet EZ - Electronic		

Cable Channel Accessory Ordering Information

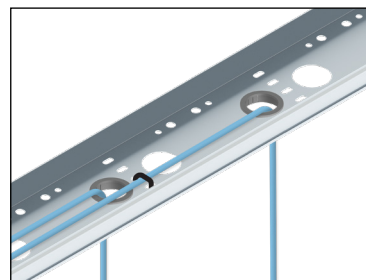
Overhead Hanger Bracket



CATALOG ID	DESCRIPTION
G-0333-04	Galvanized 4" Cable Channel Overhead Hanger Bracket 1/2" ATR
G-0333-06	Galvanized 6" Cable Channel Overhead Hanger Bracket 1/2" ATR
G-0341-04	Galvanized 4" Cable Channel Overhead Hanger Bracket 3/8" ATR
G-0341-06	Galvanized 6" Cable Channel Overhead Hanger Bracket 3/8" ATR

CATALOG NUMBERING EXAMPLE:		
G	0333	04
MATERIAL	PRODUCT TYPE	WIDTH
G		04 - 4" 06 - 6"

CC-B Cable Channel Bushing



Snaps into 2-1/4" pre-punched holes in vented tray or horizontal connectors to protect cable drops.



CATALOG ID	DESCRIPTION
CC-B	Plastic Cable Channel Bushing Snaps into 2-1/4" pre-drilled holes in vented tray or horizontal connections to protect cable

Channel-to-Box/Blind End Connector



Fasteners included.



CATALOG ID	DESCRIPTION	WIDTH
CC-4A-CBC/BE-S6	Box Connector Blind End Kit w/Stainless Hardware	4"
CC-6A-CBC/BE-S6	Box Connector Blind End Kit w/Stainless Hardware	6"
CC-4A-CBC/BE-GE	Box Connector Blind End Kit w/Geomet Hardware	4"
CC-6A-CBC/BE-GE	Box Connector Blind End Kit w/Geomet Hardware	6"

CATALOG NUMBERING EXAMPLE:		
CC	4A	CBC/BE-GE
TRAY TYPE	MATERIAL	PRODUCT TYPE
CC - Cable Channel	Aluminum	CBC/BE - Blind End Plate
WIDTH		HARDWARE TYPE
4" - 4" 6" - 6"		GE - Geomet S6 - 316L Stainless

Cable Dropout



Fasteners included.



CATALOG ID	DESCRIPTION	WIDTH
CC-4A-DO-S6	Cable Drop Out w/Stainless Hardware	4"
CC-6A-DO-S6	Cable Drop Out w/Stainless Hardware	6"
CC-4A-DO-GE	Cable Drop Out w/Geomet Hardware	4"
CC-6A-DO-GE	Cable Drop Out w/Geomet Hardware	6"

CATALOG NUMBERING EXAMPLE:		
CC	4A	DO-GE
TRAY TYPE	MATERIAL	PRODUCT TYPE
CC - Cable Channel	Aluminum	DO - Cable Dropout
WIDTH		HARDWARE TYPE
4" - 4" 6" - 6"		GE - Geomet S6 - 316L Stainless

Metallic Cable Channel

Cable Channel metallic tray is also offered in a hot-dipped galvanized finish and 316L stainless steel for applications that utilize corrosive chemicals or wash down areas in food processing and packaging facilities. It is commonly used for small runs of cable and for drops from the main cable tray run to equipment or junction boxes.

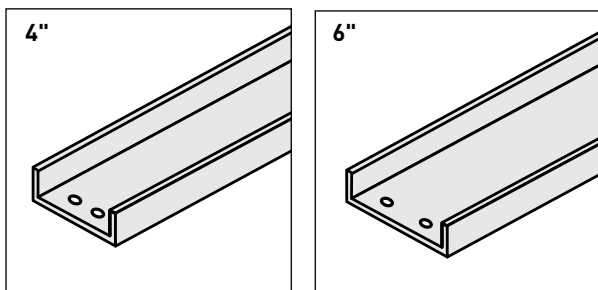
Channel tray is a fabricated metal tray constructed with a choice of a one-piece ventilated bottom or solid bottom. Our product line includes a complete line of accessories including covers and fittings designed to support large-diameter cables.

- Solid and ventilated bottom designs
- 4" and 6" widths
- 12" and 24" radius horizontal and vertical fittings
- Complete range of splices, connectors and mounting options

METALLIC

G	HOT-DIP GALVANIZED STEEL
T	STAINLESS STEEL

Channel Tray Solid Bottom



CATALOG ID	TYPE	HEIGHT	LENGHT	WIDTH	FINISH
1509-0010-04	Solid	1.75"	120"	4"	Galvanized
1509-0012-04	Solid	1.75"	144"	4"	Galvanized
1509-0010-06	Solid	1.75"	120"	6"	Galvanized
1509-0012-06	Solid	1.75"	144"	6"	Galvanized
3529-0010-04	Solid	1.75"	120"	4"	Stainless
3529-0012-04	Solid	1.75"	144"	4"	Stainless
3529-0010-06	Solid	1.75"	120"	6"	Stainless
3529-0012-06	Solid	1.75"	144"	6"	Stainless

CATALOG NUMBERING EXAMPLE:			
1509-0010-04			
↓	↓	↓	
TRAY TYPE	LENGTH	WIDTH	
1509	0010 - 10'	04 - 4"	
3529	0012 - 12'	06 - 6"	

WIDTHS (W) INCHES

4 | 6

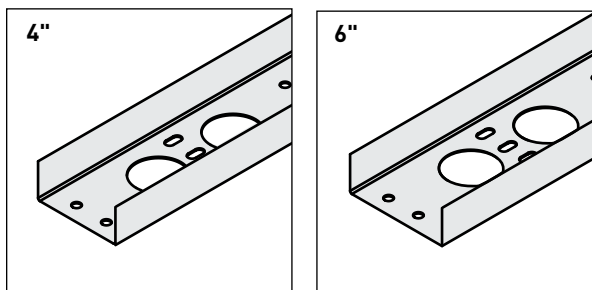
LENGTH (R) INCHES

10 | 12

RADIUS (R) INCHES

12 | 24

Channel Tray Ventilated Bottom

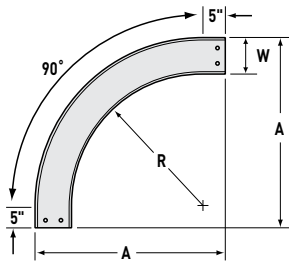


CATALOG ID	TYPE	HEIGHT	LENGHT	WIDTH	FINISH
CCV-G-S120-04	Vented	1.75"	120"	4"	Galvanized
CCV-G-S144-04	Vented	1.75"	144"	4"	Galvanized
CCV-G-S120-06	Vented	1.75"	120"	6"	Galvanized
CCV-G-S144-06	Vented	1.75"	144"	6"	Galvanized
CCV-T-S120-04	Vented	1.75"	120"	4"	Stainless
CCV-T-S144-04	Vented	1.75"	144"	4"	Stainless
CCV-T-S120-06	Vented	1.75"	120"	6"	Stainless
CCV-T-S144-06	Vented	1.75"	144"	6"	Stainless

CATALOG NUMBERING EXAMPLE:			
CCV-G-S120-04			
↓	↓	↓	↓
TRAY TYPE	MATERIAL	LENGTH	WIDTH
CCV - Vented	G T	S120 - 10' S144 - 12'	04 - 4" 06 - 6"

Cable Channel Horizontal Fittings Ordering Information

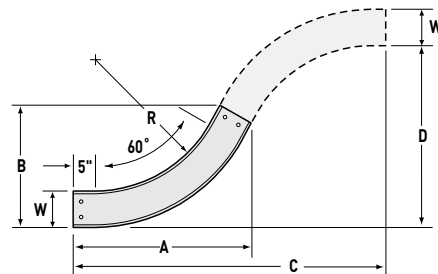
Horizontal 90° Elbow



Product number RADIUS (IN.)	W	A
9012 12	4	21
	6	23
9024 24	4	33
	6	35

CATALOG ID	TYPE	RADIUS	WIDTH	FINISH
1509-9012-04	Solid	12"	4"	Galvanized
1509-9012-06	Solid	12"	6"	Galvanized
3529-9012-04	Solid	12"	4"	Stainless
3529-9012-06	Solid	12"	6"	Stainless
1509-9024-04	Solid	24"	4"	Galvanized
1509-9024-06	Solid	24"	6"	Galvanized
3529-9024-04	Solid	24"	4"	Stainless
3529-9024-06	Solid	24"	6"	Stainless

Horizontal 60° Elbow



PRODUCT NUMBER RADIUS (IN.)	W	A	B	C	D
6012 12	4	21 $\frac{3}{8}$	14 $\frac{3}{8}$	39 $\frac{1}{4}$	22 $\frac{3}{4}$
	6	23 $\frac{3}{8}$	16 $\frac{3}{8}$	41	23 $\frac{3}{4}$
6024 24	4	31 $\frac{3}{4}$	20 $\frac{3}{8}$	60	34 $\frac{3}{8}$
	6	33 $\frac{1}{2}$	22 $\frac{3}{8}$	61 $\frac{3}{4}$	35 $\frac{5}{8}$

CATALOG ID	TYPE	RADIUS	WIDTH	FINISH
1509-6012-04	Solid	12"	4"	Galvanized
1509-6012-06	Solid	12"	6"	Galvanized
3529-6012-04	Solid	12"	4"	Stainless
3529-6012-06	Solid	12"	6"	Stainless
1509-6024-04	Solid	24"	4"	Galvanized
1509-6024-06	Solid	24"	6"	Galvanized
3529-6024-04	Solid	24"	4"	Stainless
3529-6024-06	Solid	24"	6"	Stainless

HORIZONTAL ELBOW CATALOG NUMBERING EXAMPLE:

SYSTEM NO.	PRODUCT NO.	WIDTH
1509	9012	06

This identifies the solid bottom straight section tray to be used as a catalog number prefix for all fittings. All fittings are solid bottom only and can be used with ventilated bottom tray.

1509 - **G**
3529 - **T**

04 - 4"
06 - 6"

WIDTHS (W) INCHES

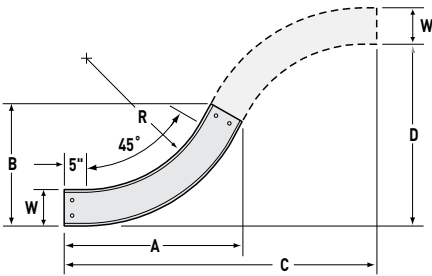
4 | 6

RADIUS (R) INCHES

12 | 24

Cable Channel Horizontal Fittings Ordering Information

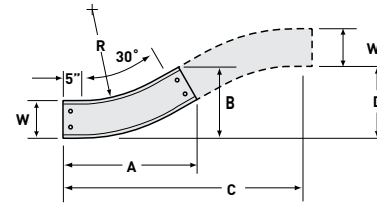
Horizontal 45° Elbow



PRODUCT NUMBER RADIUS (IN.)	W	A	B	C	D
4512 12	4	19 ⁷ / ₈	11 ¹ / ₈	36 ⁷ / ₈	15 ¹ / ₄
	6	21 ¹ / ₄	13 ³ / ₈	38 ¹ / ₄	15 ⁷ / ₈
4524 24	4	28 ³ / ₈	14 ⁵ / ₈	53 ⁷ / ₈	22 ³ / ₈
	6	29 ³ / ₄	16 ⁵ / ₈	55 ¹ / ₄	22 ⁷ / ₈

CATALOG ID	TYPE	RADIUS	WIDTH	FINISH
1509-4512-04	Solid	12"	4"	Galvanized
1509-4512-06	Solid	12"	6"	Galvanized
3529-4512-04	Solid	12"	4"	Stainless
3529-4512-06	Solid	12"	6"	Stainless
1509-4524-04	Solid	24"	4"	Galvanized
1509-4524-06	Solid	24"	6"	Galvanized
3529-4524-04	Solid	24"	4"	Stainless
3529-4524-06	Solid	24"	6"	Stainless

Horizontal 30° Elbow



PRODUCT NUMBER RADIUS (IN.)	W	A	B	C	D
3012 12	4	17 ³ / ₈	8 ¹ / ₈	32 ³ / ₄	8 ¹ / ₄
	6	18 ³ / ₈	10 ³ / ₈	33 ³ / ₄	9
3024 24	4	23 ³ / ₈	9 ³ / ₄	44 ³ / ₄	12
	6	24 ³ / ₈	11 ³ / ₄	45 ³ / ₄	12 ¹ / ₄

CATALOG ID	TYPE	RADIUS	WIDTH	FINISH
1509-3012-04	Solid	12"	4"	Galvanized
1509-3012-06	Solid	12"	6"	Galvanized
3529-3012-04	Solid	12"	4"	Stainless
3529-3012-06	Solid	12"	6"	Stainless
1509-3024-04	Solid	24"	4"	Galvanized
1509-3024-06	Solid	24"	6"	Galvanized
3529-3024-04	Solid	24"	4"	Stainless
3529-3024-06	Solid	24"	6"	Stainless

HORIZONTAL ELBOW CATALOG NUMBERING EXAMPLE:

SYSTEM NO.	PRODUCT NO.	WIDTH
1509	4512	06

This identifies the solid bottom straight section tray to be used as a catalog number prefix for all fittings. All fittings are solid bottom only and can be used with ventilated bottom tray.

1509 -

G
T

04 - 4"
06 - 6"

WIDTHS (W) INCHES

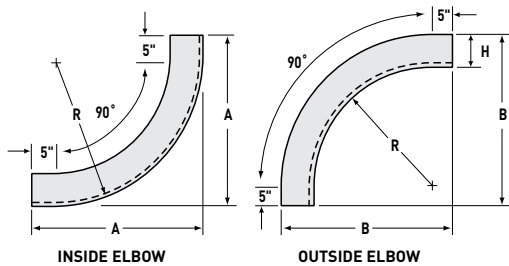
4 | 6

RADIUS (R) INCHES

12 | 24

Cable Channel Vertical Fittings Ordering Information

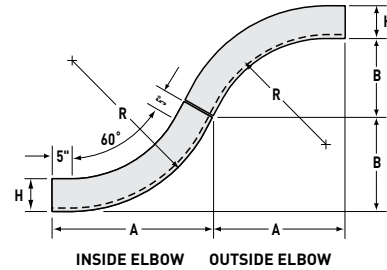
Vertical 90° Elbow



PRODUCT NUMBER RADIUS (IN.)		W	A	B
INSIDE	OUTSIDE			
9112 12	9212 12	4	17	18 3/4
		6		
9124 24	9224 24	4	29	30 3/4
		6		

CATALOG ID	TYPE	RADIUS	WIDTH	FINISH
1509-9112-04	Inside	12"	4"	Galvanized
1509-9112-06	Inside	12"	6"	Galvanized
3529-9112-04	Inside	12"	4"	Stainless
3529-9112-06	Inside	12"	6"	Stainless
1509-9124-04	Inside	24"	4"	Galvanized
1509-9124-06	Inside	24"	6"	Galvanized
3529-9124-04	Inside	24"	4"	Stainless
3529-9124-06	Inside	24"	6"	Stainless
1509-9212-04	Outside	12"	4"	Galvanized
1509-9212-06	Outside	12"	6"	Galvanized
3529-9212-04	Outside	12"	4"	Stainless
3529-9212-06	Outside	12"	6"	Stainless
1509-9224-04	Outside	24"	4"	Galvanized
1509-9224-06	Outside	24"	6"	Galvanized
3529-9224-04	Outside	24"	4"	Stainless
3529-9224-06	Outside	24"	6"	Stainless

Vertical 60° Elbow



PRODUCT NUMBER RADIUS (IN.)		W	A	B
INSIDE	OUTSIDE			
6112 12	6212 12	4	17 1/8	10 3/8
		6		
6124 24	6224 24	4	28 1/4	16 3/8
		6		

CATALOG ID	TYPE	RADIUS	WIDTH	FINISH
1509-6112-04	Inside	12"	4"	Galvanized
1509-6112-06	Inside	12"	6"	Galvanized
3529-6112-04	Inside	12"	4"	Stainless
3529-6112-06	Inside	12"	6"	Stainless
1509-6124-04	Inside	24"	4"	Galvanized
1509-6124-06	Inside	24"	6"	Galvanized
3529-6124-04	Inside	24"	4"	Stainless
3529-6124-06	Inside	24"	6"	Stainless
1509-6212-04	Outside	12"	4"	Galvanized
1509-6212-06	Outside	12"	6"	Galvanized
3529-6212-04	Outside	12"	4"	Stainless
3529-6212-06	Outside	12"	6"	Stainless
1509-6224-04	Outside	24"	4"	Galvanized
1509-6224-06	Outside	24"	6"	Galvanized
3529-6224-04	Outside	24"	4"	Stainless
3529-6224-06	Outside	24"	6"	Stainless

WIDTHS (W) INCHES

4 | 6

RADIUS (R) INCHES

12 | 24

HORIZONTAL ELBOW CATALOG NUMBERING EXAMPLE:

SYSTEM NO. PRODUCT NO. WIDTH
1509 - 9012 - 06

This identifies the solid bottom straight section tray to be used as a catalog number prefix for all fittings. All fittings are solid bottom only and can be used with ventilated bottom tray.

1509 -

G
T

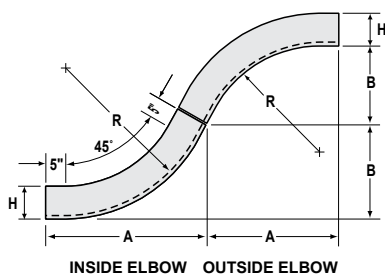
 04 - 4"
3529 -

G
T

 06 - 6"

Cable Channel Vertical Fittings Ordering Information

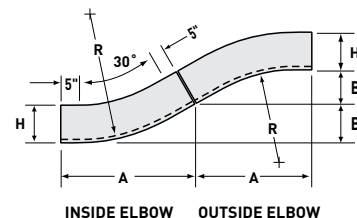
Vertical 45° Elbow



PRODUCT NUMBER RADIUS (IN.)		W	A	B
INSIDE	OUTSIDE			
4612 12	4712 12	4	17	7
		6		
4624 24	4724 24	4	25½	10⅞
		6		

CATALOG ID	TYPE	RADIUS	WIDTH	FINISH
1509-4612-04	Inside	12"	4"	Galvanized
1509-4612-06	Inside	12"	6"	Galvanized
3529-4612-04	Inside	12"	4"	Stainless
3529-4612-06	Inside	12"	6"	Stainless
1509-4624-04	Inside	24"	4"	Galvanized
1509-4624-06	Inside	24"	6"	Galvanized
3529-4624-04	Inside	24"	4"	Stainless
3529-4624-06	Inside	24"	6"	Stainless
1509-4712-04	Outside	12"	4"	Galvanized
1509-4712-06	Outside	12"	6"	Galvanized
3529-4712-04	Outside	12"	4"	Stainless
3529-4712-06	Outside	12"	6"	Stainless
1509-4724-04	Outside	24"	4"	Galvanized
1509-4724-06	Outside	24"	6"	Galvanized
3529-4724-04	Outside	24"	4"	Stainless
3529-4724-06	Outside	24"	6"	Stainless

Vertical 30° Elbow



PRODUCT NUMBER RADIUS (IN.)		W	A	B
INSIDE	OUTSIDE			
3112 12	3212 12	4	15 $\frac{3}{8}$	4 $\frac{1}{8}$
		6		
3124 24	3224 24	4	21 $\frac{3}{8}$	5 $\frac{3}{4}$
		6		

CATALOG ID	TYPE	RADIUS	WIDTH	FINISH
1509-3112-04	Inside	12"	4"	Galvanized
1509-3112-06	Inside	12"	6"	Galvanized
3529-3112-04	Inside	12"	4"	Stainless
3529-3112-06	Inside	12"	6"	Stainless
1509-3124-04	Inside	24"	4"	Galvanized
1509-3124-06	Inside	24"	6"	Galvanized
3529-3124-04	Inside	24"	4"	Stainless
3529-3124-06	Inside	24"	6"	Stainless
1509-3212-04	Outside	12"	4"	Galvanized
1509-3212-06	Outside	12"	6"	Galvanized
3529-3212-04	Outside	12"	4"	Stainless
3529-3212-06	Outside	12"	6"	Stainless
1509-3224-04	Outside	24"	4"	Galvanized
1509-3224-06	Outside	24"	6"	Galvanized
3529-3224-04	Outside	24"	4"	Stainless
3529-3224-06	Outside	24"	6"	Stainless

HORIZONTAL ELBOW CATALOG NUMBERING EXAMPLE:

SYSTEM NO.	PRODUCT NO.	WIDTH
1509	- 9112	- 04

This identifies the solid bottom straight section tray to be used as a catalog number prefix for all fittings. All fittings are solid bottom only and can be used with ventilated bottom tray.

1509 -	G
3529 -	T

04 - 4"
06 - 6"

WIDTHS (W) INCHES

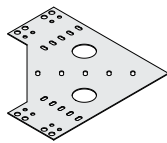
4 | 6

RADIUS (R) INCHES

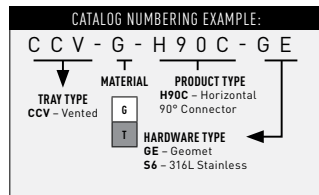
12 | 24

Cable Channel Connector Ordering Information

Horizontal 90° Connector

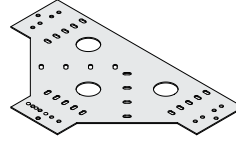


Fasteners included.

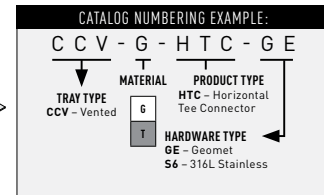


CATALOG ID	DESCRIPTION
CCV-T-H90C-S6	Stainless Steel Horizontal 90 Degree Connector Kit w/Stainless Hardware
CCV-G-H90C-GE	Galvanized Steel Horizontal 90 Degree Connector Kit w/Geomet Hardware
CCV-G-H90C-S6	Galvanized Steel Horizontal 90 Degree Connector Kit w/Stainless Hardware

Horizontal Tee Connector

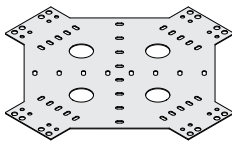


Fasteners included.

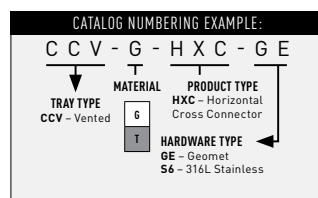


CATALOG ID	DESCRIPTION
CCV-T-HTC-S6	Stainless Steel Horizontal Tee Connector Kit w/Stainless Hardware
CCV-G-HTC-S6	Galvanized Steel Horizontal Tee Connector Kit w/Stainless Hardware
CCV-G-HTC-GE	Galvanized Steel Horizontal Tee Connector Kit w/Geomet Hardware

Horizontal Cross Connector

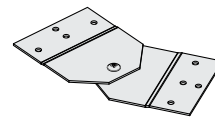


Fasteners included.



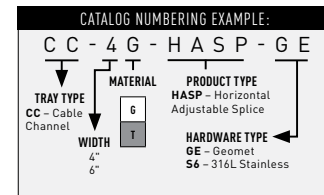
CATALOG ID	DESCRIPTION
CCV-T-HXC-S6	Stainless Steel Horizontal Cross Connector Kit w/Stainless Hardware
CCV-G-HXC-S6	Galvanized Steel Horizontal Cross Connector Kit w/Stainless Hardware
CCV-G-HXC-GE	Galvanized Steel Horizontal Cross Connector Kit w/Geomet Hardware

Horizontal Adjustable Splice



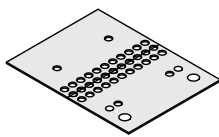
Fasteners included.

Adjusts to any horizontal angle needed.



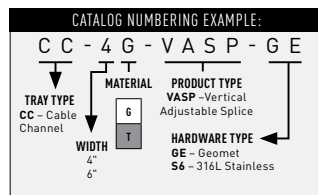
CATALOG ID	DESCRIPTION	HEIGHT
CC-4G-HASP-GE	Galvanized Horizontal Adjustable Splice w/Geomet Hardware	4"
CC-6G-HASP-GE	Galvanized Horizontal Adjustable Splice w/Geomet Hardware	6"
CC-4G-HASP-S6	Galvanized Horizontal Adjustable Splice w/Stainless Hardware	4"
CC-6G-HASP-S6	Galvanized Horizontal Adjustable Splice w/Stainless Hardware	6"
CC-4T-HASP-S6	Stainless Steel Horizontal Adjustable Splice w/Stainless Steel Hardware	4"
CC-6T-HASP-S6	Stainless Steel Horizontal Adjustable Splice w/Stainless Steel Hardware	6"

Vertical Adjustable Splice



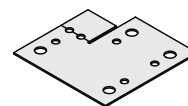
Fasteners included.

Adjusts to any vertical angle needed.



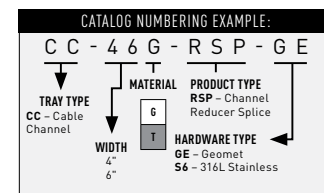
CATALOG ID	DESCRIPTION	HEIGHT
CC-4G-VASP-GE	Galvanized Vertical Adjustable Splice w/Geomet Hardware	4"
CC-6G-VASP-GE	Galvanized Vertical Adjustable Splice w/Geomet Hardware	6"
CC-4G-VASP-S6	Galvanized Vertical Adjustable Splice w/Stainless Hardware	4"
CC-6G-VASP-S6	Galvanized Vertical Adjustable Splice w/Stainless Hardware	6"
CC-4T-VASP-S6	Stainless Steel Vertical Adjustable Splice w/Stainless Steel Hardware	4"
CC-6T-VASP-S6	Stainless Steel Vertical Adjustable Splice w/Stainless Steel Hardware	6"

Channel Reducer Splice



Fasteners included.

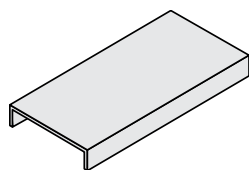
Fold up tab blocks open section of tray. Bonding jumpers are required.



CATALOG ID	DESCRIPTION
CC-46T-RSP-S6	Stainless 6" - 4" Reducing Splice Kit w/ Stainless Hardware
CC-46G-RSP-S6	Galvanized 6" - 4" Reducing Splice Kit w/ Stainless Hardware
CC-46G-RSP-GE	Galvanized 6" - 4" Reducing Splice Kit w/ Geomet Hardware

Cable Channel Accessory Ordering Information

Channel Cover

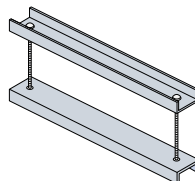


Flat Flanged

CATALOG NUMBERING EXAMPLE:		
1 0 8 5 - 0 0 0 5 - 0 4		
TRAY TYPE	LENGTH	WIDTH
1085 -	0005 - 5'	04 - 4"
3095 -	0006 - 6'	06 - 6"
		04 - 4"
		06 - 6"

CATALOG ID	LENGTH	WIDTH	FINISH
1085-0005-04	5'	4"	Galvanized
1085-0006-04	6'	4"	Galvanized
1085-0005-06	5'	6"	Galvanized
1085-0006-06	6'	6"	Galvanized
3095-0005-04	5'	4"	Stainless
3095-0006-04	6'	4"	Stainless
3095-0005-06	5'	6"	Stainless
3095-0006-06	6'	6"	Stainless

Cover Clamp

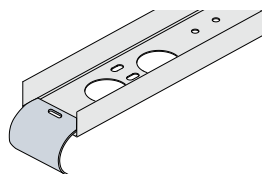


Channel-Style

PRODUCT NUMBER	FASTENERS
1400	S6
CATALOG NUMBERING EXAMPLE:	
Material	Width Fasteners
G - 1400 - 04 - S6	

CATALOG ID	DESCRIPTION	WIDTH	FINISH
G-1400-04-S6	Wrap Around Cover Clamp w/ Stainless Hardware	4"	Galvanized
G-1400-06-S6	Wrap Around Cover Clamp w/ Stainless Hardware	6"	Galvanized
T-1400-04-S6	Wrap Around Cover Clamp w/ Stainless Hardware	4"	Stainless
T-1400-06-S6	Wrap Around Cover Clamp w/ Stainless Hardware	6"	Stainless

Cable Dropout

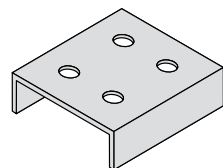


PRODUCT NUMBER	RADIUS	FASTENERS INCLUDED
0253	3/4"	S6
CATALOG NUMBERING EXAMPLE:		
Material	Width Fasteners	
G - 0253 - 04 - S6		

Fasteners included.

CATALOG ID	DESCRIPTION	HEIGHT	FINISH
G-0253-04-S6	Cable Drop Out w/Stainless Hardware	4"	Galvanized
G-0253-06-S6	Cable Drop Out w/Stainless Hardware	6"	Galvanized
T-0253-04-S6	Cable Drop Out w/Stainless Hardware	4"	Stainless
T-0253-06-S6	Cable Drop Out w/Stainless Hardware	6"	Stainless

Standard Splice

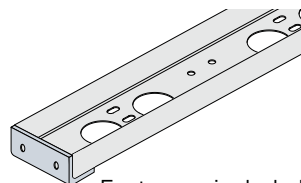


Splices are sold separately.

PRODUCT NO.	FASTENERS INCLUDED
1301	GE S6
CATALOG NUMBERING EXAMPLE:	
Material	Width Fasteners
G - 1301 - 04 - S6	

CATALOG ID	DESCRIPTION	HEIGHT	FINISH
G-1301-04-GE	Straight Splice w/ Geomet Hardware	4"	Galvanized
G-1301-04-S6	Straight Splice w/ Stainless Hardware	4"	Galvanized
G-1301-06-GE	Straight Splice w/ Geomet Hardware	6"	Galvanized
G-1301-06-S6	Straight Splice w/ Stainless Hardware	6"	Galvanized
T-1301-04-S6	Straight Splice w/ Stainless Hardware	4"	Stainless
T-1301-06-S6	Straight Splice w/ Stainless Hardware	6"	Stainless

Channel-To-Box/Blind End Connector



Fasteners included.

CATALOG NUMBERING EXAMPLE:		
CC - 4G - CBC/BE - GE		
TRAY TYPE	MATERIAL	PRODUCT TYPE
CC - Cable Channel	G	CBC/BE - Blind End Plate
WIDTH	FASTENERS	HARDWARE TYPE
4" 6"	S6	GE - Geomet S6 - 316L Stainless

CATALOG ID	DESCRIPTION	WIDTH
CC-4G-CBC/BE-S6	Galvanized Box Connector Blind End Kit w/Stainless Hardware, Cable Channel	4"
CC-6G-CBC/BE-S6	Galvanized Box Connector Blind End Kit w/Stainless Hardware, Cable Channel	6"
CC-4G-CBC/BE-GE	Galvanized Box Connector Blind End Kit w/Geomet Hardware, Cable Channel	4"
CC-6G-CBC/BE-GE	Galvanized Box Connector Blind End Kit w/Geomet Hardware, Cable Channel	6"
CC-4T-CBC/BE-S6	Stainless Box Connector Blind End Kit w/Stainless, Cable Channel	4"
CC-6T-CBC/BE-S6	Stainless Box Connector Blind End Kit w/Stainless, Cable Channel	6"

Cable Channel Accessory Ordering Information

WMC2LA Wire Mesh Cable Tray-To-Ladder Clamp

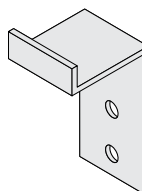


Cable Channel easily attaches to ITray for branch circuits or drops.

CATALOG ID	DESCRIPTION
WMC2LAEZ	Clamp allows Cable Tray to be attached to the side rail of Ladder Tray with a pre-installed setscrew
WMC2LAGC	Clamp allows Cable Tray to be attached to the side rail of Ladder Tray with a pre-installed setscrew
WMC2LAIN304	Clamp allows Cable Tray to be attached to the side rail of Ladder Tray with a pre-installed setscrew

CATALOG NUMBERING EXAMPLE:	
W M C 2 L A - G C	
PRODUCT NUMBER	MATERIAL
	GC EZ

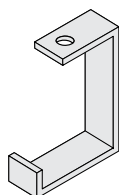
Wall Bracket



CATALOG ID	DESCRIPTION	WIDTH	FINISH
G-1803-04	Cable Channel Wall Bracket	4"	Galvanized
G-1803-06	Cable Channel Wall Bracket	6"	Galvanized
T-1803-04	Cable Channel Wall Bracket	4"	Stainless
T-1803-06	Cable Channel Wall Bracket	6"	Stainless

CATALOG NUMBERING EXAMPLE:		
G - 1 0 8 3 - 0 4		
MATERIAL	PRODUCT	WIDTH
G T	1803	04 - 4" 06 - 6"

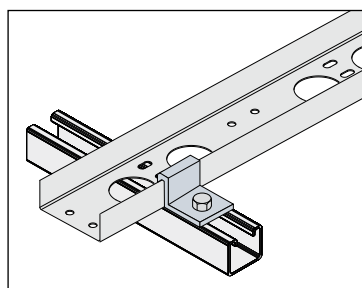
Overhead Hanger Bracket



CATALOG ID	DESCRIPTION	WIDTH	FINISH
G-0333-04	Cable Channel Overhead Hanger Bracket 1/2" ATR	4"	Galvanized
G-0333-06	Cable Channel Overhead Hanger Bracket 1/2" ATR	6"	Galvanized
T-0333-04	Cable Channel Overhead Hanger Bracket 1/2" ATR	4"	Stainless
T-0333-06	Cable Channel Overhead Hanger Bracket 1/2" ATR	6"	Stainless
G-0341-04	Cable Channel Overhead Hanger Bracket 3/8" ATR	4"	Galvanized
G-0341-06	Cable Channel Overhead Hanger Bracket 3/8" ATR	6"	Galvanized
T-0341-04	Cable Channel Overhead Hanger Bracket 3/8" ATR	4"	Stainless
T-0341-06	Cable Channel Overhead Hanger Bracket 3/8" ATR	6"	Stainless

CATALOG NUMBERING EXAMPLE:	
G - 0 3 3 3 - 0 4	
MATERIAL	ROD SIZE
G T	0333 - 1/2" 0341 - 3/8"
	WIDTH
	04 - 4" 06 - 6"

Hold Down Clamp



CATALOG ID	DESCRIPTION
G-1870	Galvanized Cable Channel Hold Down Clamp
T-1870	Stainless Cable Channel Hold Down Clamp

PRODUCT NUMBER	
1870	
CATALOG NUMBERING EXAMPLE:	
Material	T - 1 8 7 0

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