



Wire Mesh Cable Tray
Technical Specifications

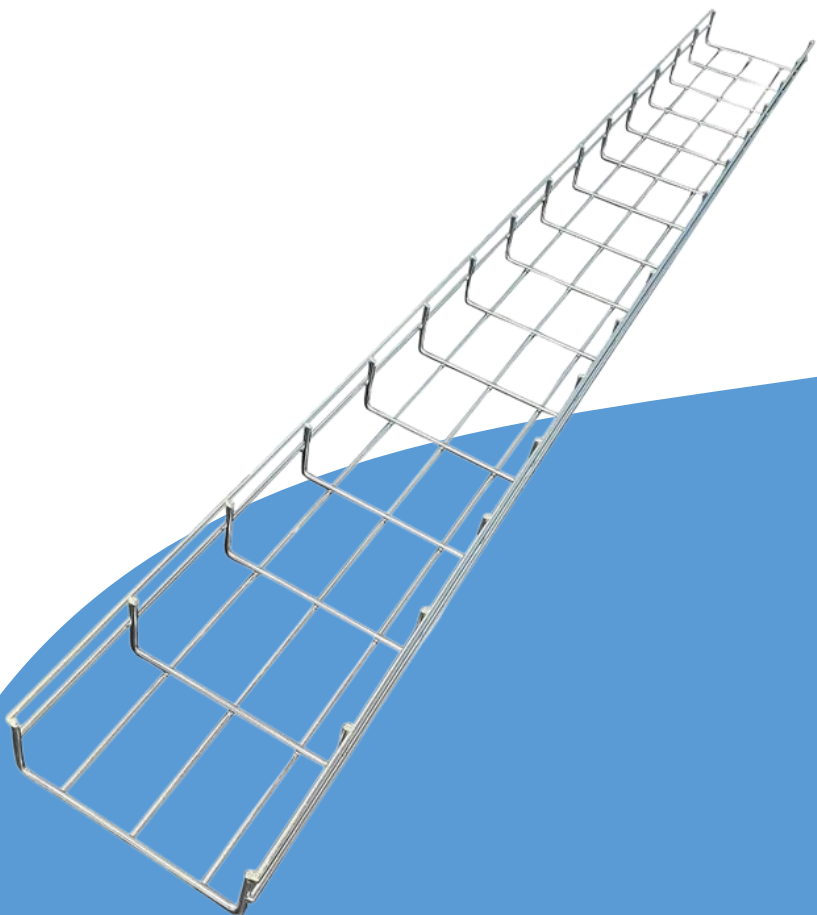


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INTRODUCTION

Kable Kontrol® Electro Zinc Steel Wire Mesh Cable Trays are vital components in electrical systems, providing a secure and organized pathway for managing cables and wires in industrial, commercial, and residential settings. They offer support and protection to electrical wiring, reducing the risk of damage, overheating, and tangling. Cable trays ensure safety, improve maintenance access, and streamline installation, making them indispensable for efficient and scalable cable management solutions.

Kable Kontrol® Electro Zinc Cable Trays are NEC Approved. This helps protect from weather and chemical corrosion.

Country of Origin: China

SELECTION

We understand that finding the right products for your project is essential. For this reason, we provide as much information about our products as possible. This way your expectations are always met, and nobody's time is wasted.

Length Options: 60" or 120".

Width Selection: 4", 6", 8", 12", 18", 24".

Depth Selection: 2", 4", or 6"

Wire Thickness: 0.177"

Select Cable Tray Sizes are UL Listed. Please refer to individual products.

Addition of supports every 4-5' increment is recommended.

CABLE TRAY FILL CHART

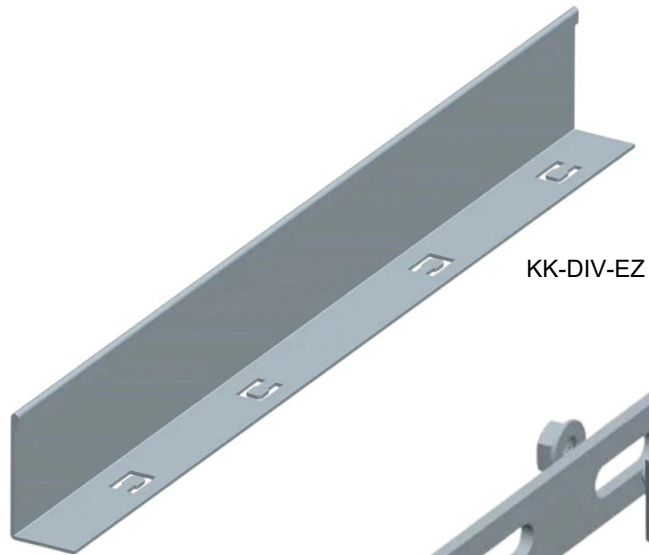
SKU	Tray Width	Tray Depth	Quantity Of Cables By Cable Diameter				
			0.210"	0.250"	0.265"	0.300"	0.354"
2" High Tray							
KK-2X2X $\mathcal{L}$ -EZ*	2"	2"	55	39	35	27	5
KK-4X2X $\mathcal{L}$ -EZ	4"	2"	111	78	70	54	10
KK-6X2X $\mathcal{L}$ -EZ*	6"	2"	167	118	105	82	16
KK-8X2X $\mathcal{L}$ -EZ	8"	2"	223	157	140	109	21
KK-12X2X $\mathcal{L}$ -EZ	12"	2"	335	236	210	164	32
KK-16X2X $\mathcal{L}$ -EZ	16"	2"	447	315	281	219	43
KK-22X2X $\mathcal{L}$ -EZ	22"	2"	613	432	385	300	58
KK-32X2X $\mathcal{L}$ -EZ	32"	2"	892	628	560	436	84
4" High Tray							
KK-4X4X $\mathcal{L}$ -EZ	4"	4"	223	157	140	109	21
KK-6X4X $\mathcal{L}$ -EZ	6"	4"	335	236	210	164	32
KK-8X4X $\mathcal{L}$ -EZ	8"	4"	447	315	281	219	43
KK-12X4X $\mathcal{L}$ -EZ	12"	4"	671	473	421	328	65
KK-18x4x $\mathcal{L}$ -EZ*	18"	4"	1006	710	632	493	98
KK-24X4X $\mathcal{L}$ -EZ	24"	4"	1338	942	840	654	126
KK-28X4X $\mathcal{L}$ -EZ	28"	4"	1561	1099	980	763	147
6" High Tray							
KK-8X6 $\mathcal{L}$ -EZ	8"	6"	671	473	421	328	65
KK-14X6 $\mathcal{L}$ -EZ	14"	6"	1173	828	737	575	115
KK-24X6X $\mathcal{L}$ -EZ	24"	6"	2013	1420	1264	986	197
8" High Tray							
KK-10X8 $\mathcal{L}$ -EZ	10"	8"	1119	790	703	548	110
KK-20X8X $\mathcal{L}$ -EZ	20"	8"	2238	1580	1406	1096	220
10" High Tray							
KK-16X10X $\mathcal{L}$ -EZ	16"	10"	2235	1576	1403	1095	219
12" High Tray							
KK-12X12X $\mathcal{L}$ -EZ	12"	12"	201	1420	1264	986	197

$\mathcal{L}$ = length of tray

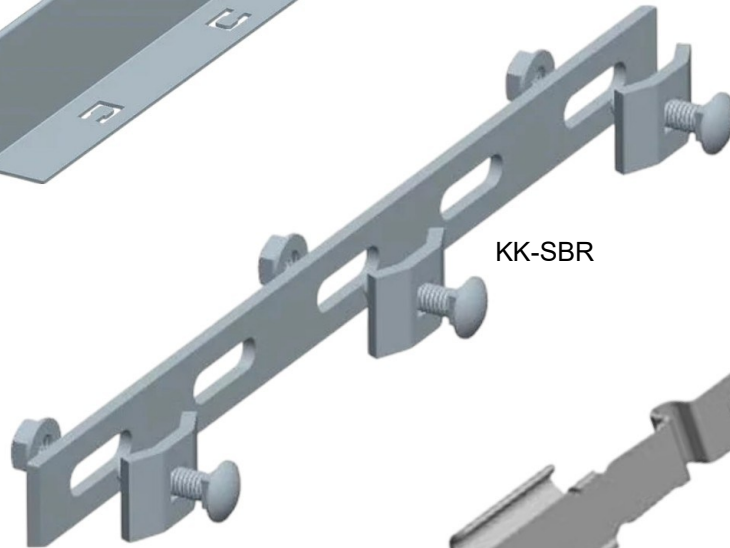
SKU's followed by an asterisk (*) currently do not possess a UL listing.



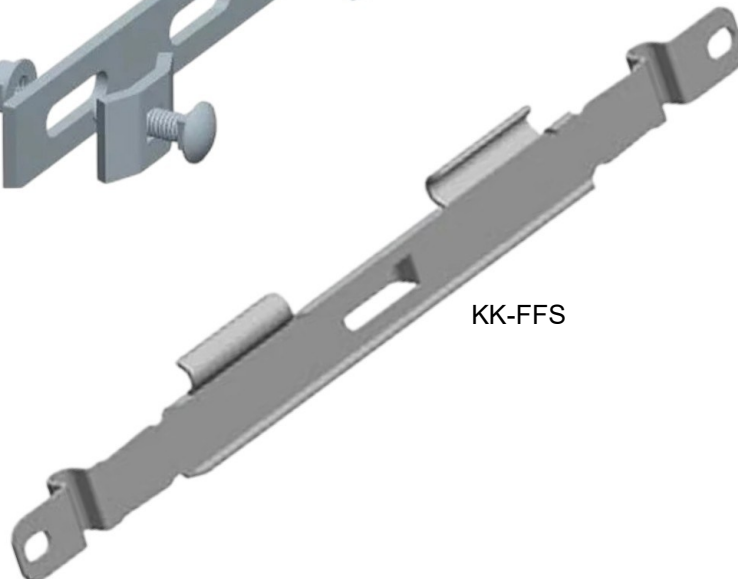
ELECTRO ZINC SPLICES & ACCESSORIES



KK-DIV-EZ



KK-SBR



KK-FFS

SPLICE CONNECTION HARDWARE

Splice connection hardware is used to connect joints of multiple cable tray sections. The quantity of splice connectors needed for your project is dependent on the type of splice connection hardware, width of cable tray, and number of joints involved.



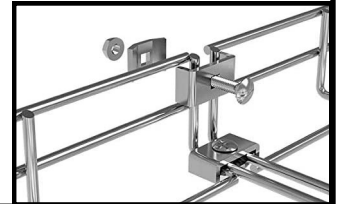
Splice Coupling Kit

Used for making secure long-term connection between joints.

Trays of different widths require a different number of splice couplers:

- 4" trays require 2 splice couplers
- 6", 8", 12" trays require 3 splice couplers
- 18" and 24" trays require 4 splice couplers

Listing Title	SKU
Cable Tray Splice Washer Coupling Kit	KK-CK-46



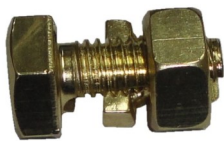
Fast Fix Splicer

Used for making quick, but strong connection between joints. Great for temporary solutions.

Commonly used in conjunction with coupling kits.

Two Fast Fix Splicers are required per joint.

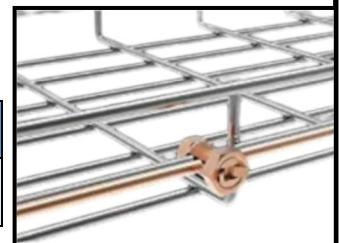
Listing Title	SKU
Cable Tray Fast Fix Splicer	KK-FFS



Grounding Bolts

Connect a ground wire to earth the tray.

Listing Title	SKU
Grounding Bolts for Cable Trays	KK-GRB





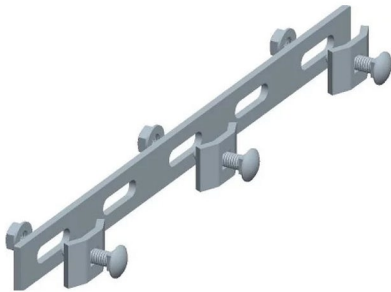
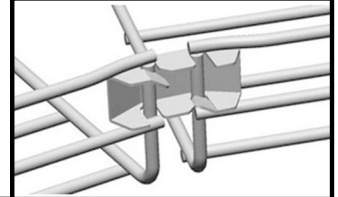
Fast Lock Splice

Commonly used to keep bends of cable trays connected at their joints. Also great for temporary solutions.

Features bendable tabs to make a secure connection.

One Fast Lock Splice required per bent joint, along with one Strengthening Bar Coupler on the wide gap.

Listing Title	SKU
Cable Tray Fast Lock Splice	KK-FSTLK-EZ



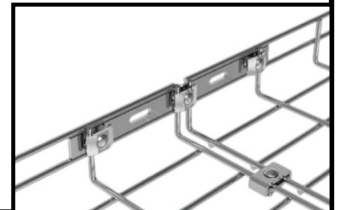
Strengthening Bar Coupler

Used to strengthen the connection of two cable trays. It can also be used to create bends, tees, crosses, risers, and reducers.

Can be used in combination with radian connectors, to create unique degree bends.

Two Strengthening Bar Couplers are required per joint.

Listing Title	SKU
Cable Tray Strengthening Bar Coupler	KK-SBR



Radian Connector

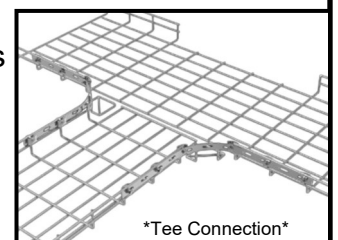
Suitable for easily creating elbow, tee, and cross connections for long term applications.

Elbow connections require 2 Radian Connectors

Tee connections require 2 Radian Connectors

Cross connections require 4 Radian Connectors

Listing Title	SKU
Cable Tray Radian Connector	KK-8600002



Tee Connection



Hold Down Clip Set

Commonly used for fixing trays on strut channel bars.

Fit for wire diameters between 3.5 to 6.0mm

Listing Title	SKU
Hold Down Clip Set	KK-HDC-EZ

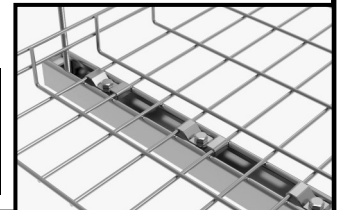


Fast Channel Clip

Commonly used for fixing trays on strut channel bars.

Fit for wire diameters between 3.5 to 6.0mm

Listing Title	SKU
Fast Channel Clip	KK-KSK-EZ



WALL SUPPORT BRACKETS

Wall support brackets are essential pieces of hardware that are commonly used to hang cable tray sections from walls or vertical surfaces. The size quantity of supports needed for your project is dependent on the selected tray's width, along with the number of feet being covered by cable tray.

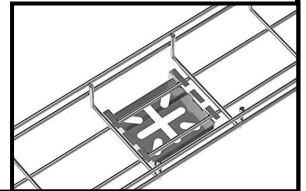


Spider Bracket

Great option for vertical wall mounting, especially smaller width trays.
Ideal solution for quick and easy vertical mounting.

One Spider Bracket required every 4-5 linear feet.

Listing Title	SKU
Cable Tray Spider Bracket	KK-SPDR-EZ



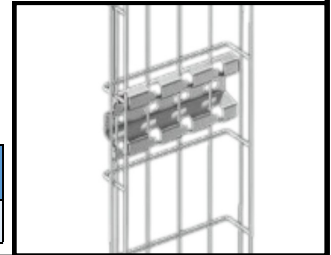
Vertical Slotted Tray Holder

Great option for vertical wall mounting. Supports heavy weight.

This bracket is one meter in length and is designed to be cut to size for any tray width you have.

One width cut length of Vertical Slotted Tray Holder is required every 4-5 linear feet.

Listing Title	SKU
Vertical Slotted Tray Holder	KK-PRO-EZ



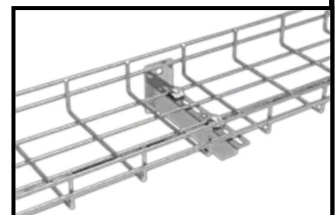
Reinforced Bracket

Great option for horizontal wall mounting.

Ideal solution for applications that require mounting trays up to a surface like a ceiling or other cable trays. Low profile design.

One Reinforced Wall Bracket required every 4-5 linear feet.

Listing Title	SKU
4" Cable Tray Reinforced Wall Bracket	KK-RFB-4
6" Cable Tray Reinforced Wall Bracket	KK-RFB-6
8" Cable Tray Reinforced Wall Bracket	KK-RFB-8
12" Cable Tray Reinforced Wall Bracket	KK-RFB-12





Cantilever Wall Bracket

Great option for seamless horizontal wall mounting, especially with wider trays.

Ideal solution for applications that require mounting trays up to a surface like a ceiling or other cable trays.

One Cantilever Wall Bracket required every 4-5 linear feet.

Listing Title	SKU
8" Cantilever Wall Mount Brackets	KK-CWB-8
12" Cantilever Wall Mount Brackets	KK-CWB-12
24" Cantilever Wall Mount Brackets	KK-CWB-24



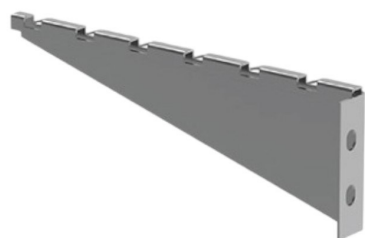
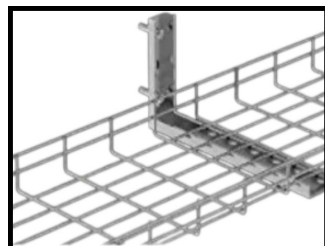
L Type Wall Bracket

Great option for horizontal wall mounting. Supports heavy weight.

Ideal solution for applications that require heavy duty support.

One L Type Wall Bracket required every 4-5 linear feet.

Listing Title	SKU
4" Cable Tray L-Shaped Wall Bracket	KK-LHNG-4-EZ
6" Cable Tray L-Shaped Wall Bracket	KK-LHNG-6-EZ
8" Cable Tray L-Shaped Wall Bracket	KK-LHNG-8-EZ
12" Cable Tray L-Shaped Wall Bracket	KK-LHNG-12-EZ



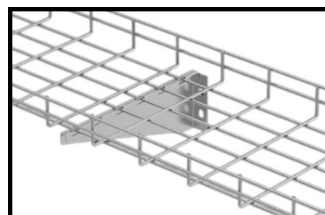
V Type Wall Bracket

Great option for horizontal wall mounting. Supports light to moderate weight.

Ideal solution for applications that require mounting trays up to a surface like a ceiling or other cable trays. Low profile design.

One V Type Wall Bracket required every 4-5 linear feet.

Listing Title	SKU
4" Cable Tray V Type Wall Bracket	KK-8600012
6" Cable Tray V Type Wall Bracket	KK-8600013
8" Cable Tray V Type Wall Bracket	KK-8600014
12" Cable Tray V Type Wall Bracket	KK-8600015



CEILING & HANGING HARDWARE

Ceiling & Hanging Hardware are the ideal solution for suspending cable trays from a ceiling or other surface. With use of a threaded rod alongside nuts and washers, you can expect a secure long term connection.



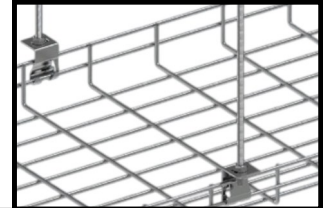
Hanging Hook

Used to seamlessly hang cable trays from ceilings and other surfaces.

Can be used to hang multiple stacked trays along the same threaded rod. Optimized for three different sizes of threaded rod.

Two Hanging Hooks are required every 4-5 linear feet.

Listing Title	SKU
Cable Tray Hanging Hooks	KK-HH-EZ



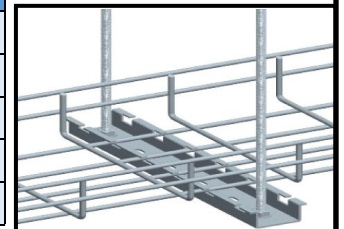
Ceiling Hanger Kit

Used to hang cable trays from ceilings and other surfaces.

Can be used to hang multiple stacked trays along the same threaded rod. More supportive than standard hanging hooks.

One Ceiling Hanger Kit is required every 4-5 linear feet.

Listing Title	SKU
4" Cable Tray Ceiling Hanger Kit	KK-PGHN-4-EZ
6" Cable Tray Ceiling Hanger Kit	KK-PGHN-6-EZ
8" Cable Tray Ceiling Hanger Kit	KK-PGHN-8-EZ
12" Cable Tray Ceiling Hanger Kit	KK-PGHN-12-EZ
24" Cable Tray Ceiling Hanger Kit	KK-CHK-24



CABLE ROUTING ACCESSORIES

Cable Routing Accessories allow for the specific routing of cables during unique applications. The combined use of these cable routing products with cable ties allow for extra secure routing for your distinct application.

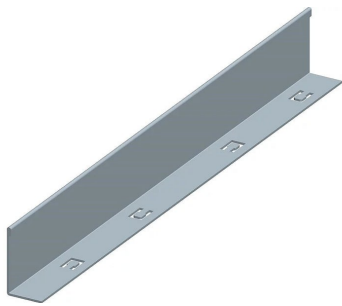


Waterfall Cable Guider

Allow cables to be laid out from trays to surrounding equipment. Carefully guides cables into a drop, maintaining bend radius.

Each Waterfall Cable Guider is 3.5" wide, but can be placed side by side to accommodate larger loads.

Listing Title	SKU
Cable Tray Waterfall Cable Guider	KK-WTRFL-EZ



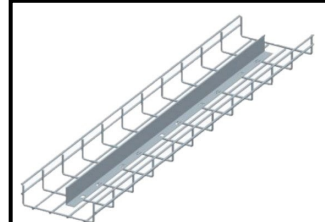
Tray Divider

Used to divide the cable tray into two cable pathways, allowing for easier cable management and maintenance.

The divider is easily installed with no additional tools needed.

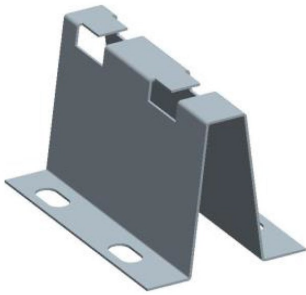
Each Tray Divider is 2" H x 3.28' L

Listing Title	SKU
Cable Tray Divider	KK-DIV-EZ



FLOOR SUPPORTS

Floor Supports are used in applications where cable trays need to run close to, but cannot rest on the ground unsupported. Floor supports are only designed for use with 4" width trays.

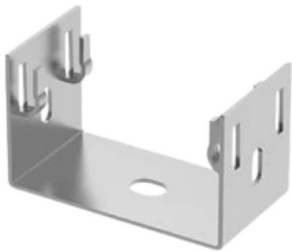


Floor Tray Support Stand

Used to hold cable trays 2" above the ground. Seamlessly connects with no hardware necessary.

Floor Tray Support Stands are required every 4-5 linear feet.

Listing Title	SKU
2" Floor Cable Tray Support Stand	KK-FS-2-EZ

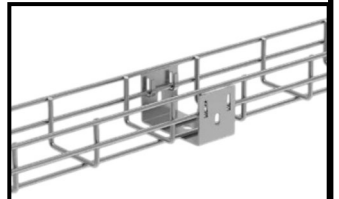


Side Floor Bracket

Used to support cable trays from touching the ground. Seamlessly connects with no hardware necessary.

Floor Tray Support Stands are required every 4-5 linear feet.

Listing Title	SKU
2" Side Floor Bracket	KK-SFB-2-EZ
4" Side Floor Bracket	KK-SFB-4-EZ



TRAY COVER

Tray Covers are solid and commonly used in areas like warehouses where there may be dust and other particles falling from above. . These covers easily slide onto 12" width trays without any necessary



Tray Cover

Used to prevent the build up of dust and other falling particles from effecting the containments of your cable trays.

Each Tray Cover is 39.37" long with a varying widths for each size.

Listing Title	SKU
2" Cable Tray Cover	KK-CTC-2
4" Cable Tray Cover	KK-CTC-4
6" Cable Tray Cover	KK-CTC-6
8" Cable Tray Cover	KK-CTC-8
12" Cable Tray Cover	KK-CTC
18" Cable Tray Cover	KK-CTC-18
24" Cable Tray Cover	KK-CTC-24



INTRODUCTION

Kable Kontrol® Stainless Steel Wire Mesh Cable Trays are vital components in electrical systems, providing a secure and organized pathway for managing cables and wires in industrial, commercial, and residential settings. Being composed of **304 Stainless Steel**, these trays offer support and protection to electrical wiring, reducing the risk of damage, overheating, and tangling. Cable trays ensure safety, improve maintenance access, and streamline installation, making them indispensable for efficient and scalable cable management solutions.

Kable Kontrol® Stainless Steel Cable Trays are NEC Approved.

Country of Origin: China

SELECTION

We understand that finding the right products for your project is essential. For this reason, we provide as much information about our products as possible. This way your expectations are always met, and nobody's time is wasted.

Length Options: 120"

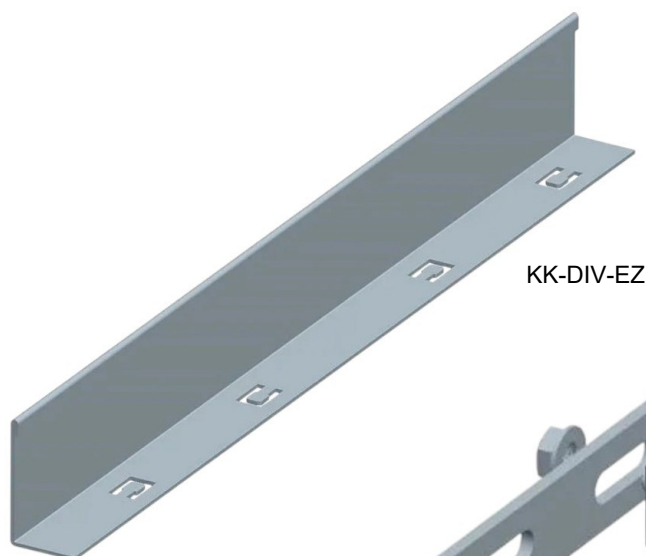
Width Selection: 4" or 6"

Depth Selection: 2" or 4"

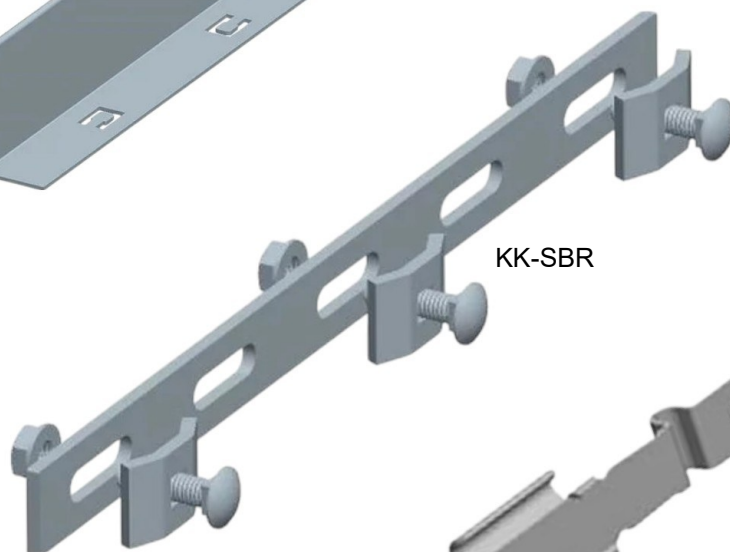
Wire Thickness: 0.177"

SKU	Tray Width	Tray Depth	Tray Length	Quantity Of Cables By Cable Diameter				
				0.210"	0.250"	0.265"	0.300"	0.354"
KK-4X2X10-304SS*	4"	2"	120"	111	78	70	54	10
KK-6X4X10-304SS*	6"	4"	120"	335	236	210	164	32

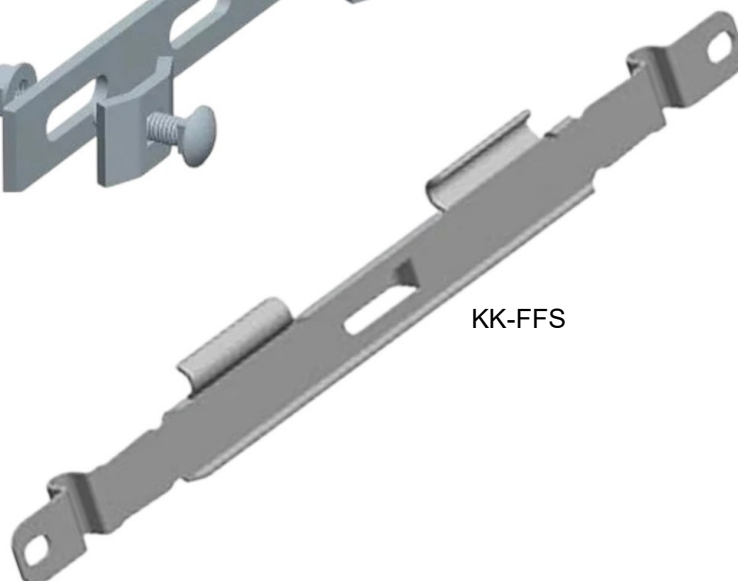
STAINLESS STEEL SPLICES & ACCESSORIES



KK-DIV-EZ



KK-SBR



KK-FFS

SPLICE CONNECTION HARDWARE

Splice connection hardware is used to connect joints of multiple cable tray sections. The quantity of splice connectors needed for your project is dependent on the type of splice connection hardware, width of cable tray, and number of joints involved.



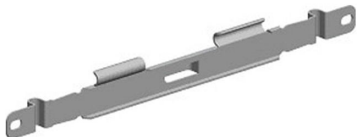
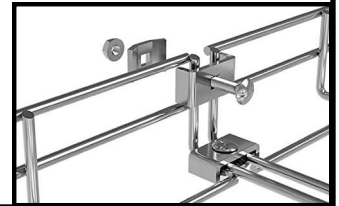
Splice Coupling Kit

Used for making secure long-term connection between joints.

Trays of different widths require a different number of splice couplers:

- 4" trays require 2 splice couplers
- 6" trays require 3 splice couplers

Listing Title	SKU
Cable Tray Splice Washer Coupling Kit	KK-CK-46-304SS



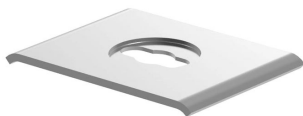
Fast Fix Splicer

Used for making quick, but strong connection between joints. Great for temporary solutions.

Commonly used in conjunction with coupling kits.

Two Fast Fix Splicers are required per joint.

Listing Title	SKU
Cable Tray Fast Fix Splicer	KK-FFS-304SS



Square Splice Washer

Suitable for fixing trays to machinery floor. Accommodates wire diameters 4-6mm.

Listing Title	SKU
Cable Tray Square Splice Washer	KK-SSW-304SS





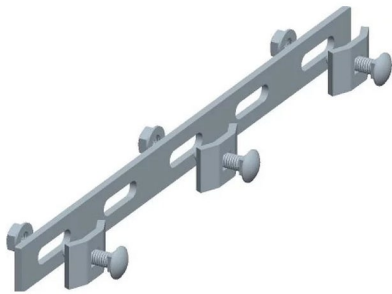
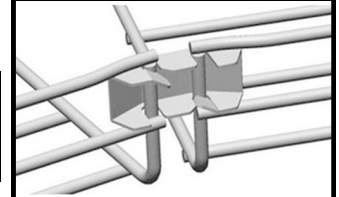
Fast Lock Splice

Commonly used to keep bends of cable trays connected at their joints. Great for temporary solutions.

Features bendable tabs to make a secure connection.

One Fast Lock Splice required per bended joint, along with one Strengthening Bar Coupler on the wide gap.

Listing Title	SKU
Cable Tray Fast Lock Splice	KK-FSTLK-304SS



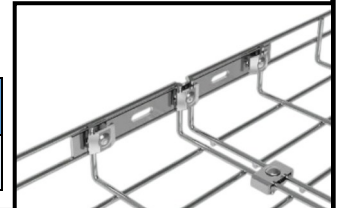
Strengthening Bar Coupler

Used to strengthen the connection of two cable trays. It can also be used to create bends, tees, crosses, risers, and reducers.

Can be used in combination with radian connectors, to create unique degree bends.

Two Strengthening Bar Couplers are required per joint.

Listing Title	SKU
Cable Tray Strengthening Bar Coupler	KK-SBR-304SS



Radian Connector

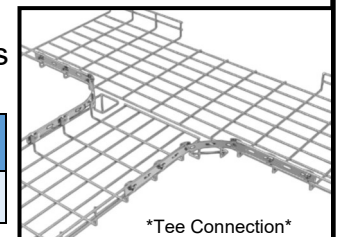
Suitable for easily creating elbow, tee, and cross connections for long term applications.

Elbow connections require 2 Radian Connectors

Tee connections require 2 Radian Connectors

Cross connections require 4 Radian Connectors

Listing Title	SKU
Cable Tray Radian Connector	KK-8600002-304SS



Tee Connection

WALL SUPPORT BRACKETS

Wall support brackets are essential pieces of hardware that are commonly used to hang cable tray sections from walls or vertical surfaces. The size quantity of supports needed for your project is dependent on the selected tray's width, along with the number of feet being covered by cable tray.



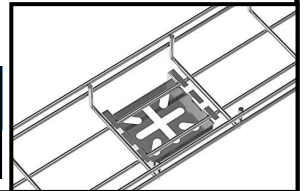
Spider Bracket

Great option for vertical wall mounting, especially smaller width trays.

Ideal solution for quick and easy vertical mounting.

One Spider Bracket required every 4-5 linear feet.

Listing Title	SKU
Cable Tray Spider Bracket	KK-SPDR-304SS



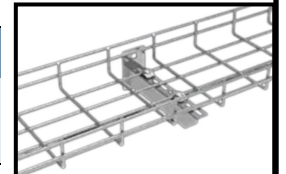
Reinforced Bracket

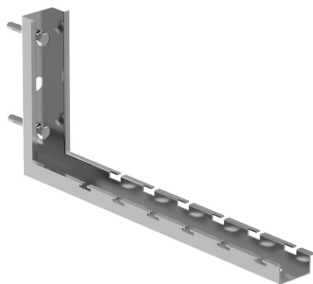
Great option for horizontal wall mounting.

Ideal solution for applications that require mounting trays up to a surface like a ceiling or other cable trays. Low profile design.

One Reinforced Wall Bracket required every 4-5 linear feet.

Listing Title	SKU
4" Cable Tray Reinforced Wall Bracket	KK-RFB-4-304SS
6" Cable Tray Reinforced Wall Bracket	KK-RFB-6-304SS





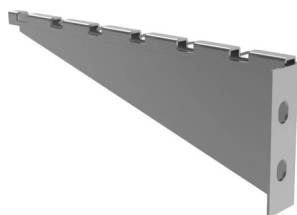
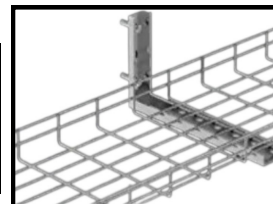
L Type Wall Bracket

Great option for horizontal wall mounting. Supports heavy weight.

Ideal solution for applications that require heavy duty support.

One L Type Wall Bracket required every 4-5 linear feet.

Listing Title	SKU
4" Cable Tray L-Shaped Wall Bracket	KK-LHNG-4-304SS
6" Cable Tray L-Shaped Wall Bracket	KK-LHNG-6-304SS



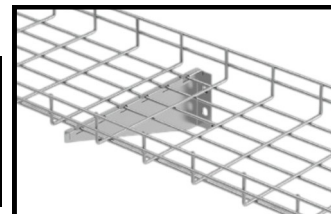
V Type Wall Bracket

Great option for horizontal wall mounting. Supports light to moderate weight.

Ideal solution for applications that require mounting trays up to a surface like a ceiling or other cable trays. Low profile design.

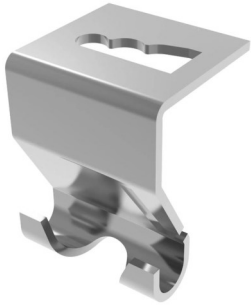
One V Type Wall Bracket required every 4-5 linear feet.

Listing Title	SKU
4" Cable Tray V Type Wall Bracket	KK-8600012-304SS
6" Cable Tray V Type Wall Bracket	KK-8600013-304SS



CEILING & HANGING HARDWARE

Ceiling & Hanging Hardware are the ideal solution for suspending cable trays from a ceiling or other surface. With use of a threaded rod alongside nuts and washers, you can expect a secure long term connection.



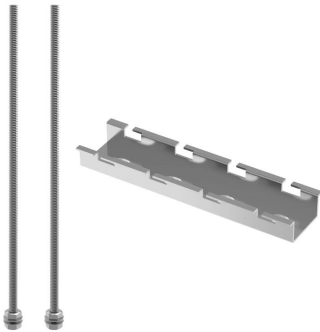
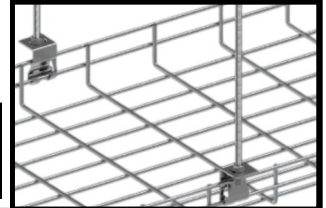
Hanging Hook

Used to seamlessly hang cable trays from ceilings and other surfaces.

Can be used to hang multiple stacked trays along the same threaded rod. Optimized for three different sizes of threaded rod.

Two Hanging Hooks are required every 4-5 linear feet.

Listing Title	SKU
Cable Tray Hanging Hooks	KK-HH-304SS



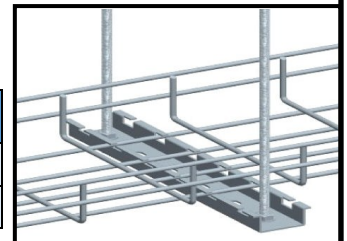
Ceiling Hanger Kit

Used to hang cable trays from ceilings and other surfaces.

Can be used to hang multiple stacked trays along the same threaded rod. More supportive than standard hanging hooks.

One Ceiling Hanger Kit is required every 4-5 linear feet.

Listing Title	SKU
4" Cable Tray Ceiling Hanger Kit	KK-PGHN-4-304SS
6" Cable Tray Ceiling Hanger Kit	KK-PGHN-6-304SS



CABLE ROUTING ACCESSORIES

Cable Routing Accessories allow for the specific routing of cables during unique applications. The combined use of these cable routing products with cable ties allow for extra secure routing for your distinct application.

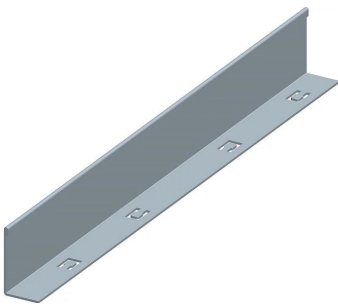


Waterfall Cable Guider

Allow cables to be laid out from trays to surrounding equipment. Carefully guides cables into a drop, maintaining bend radius.

Each Waterfall Cable Guider is 3.5" wide, but can be placed side by side to accommodate larger loads.

Listing Title	SKU
Cable Tray Waterfall Cable Guider	KK-WTRFL-304SS



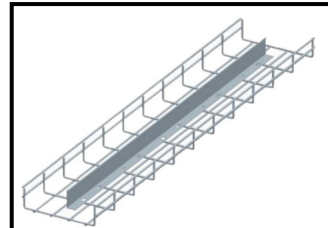
Tray Divider

Used to divide the cable tray into two cable pathways, allowing for easier cable management and maintenance.

The divider is easily installed with no additional tools needed.

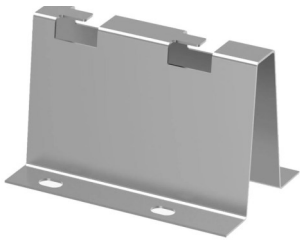
Each Tray Divider is 3.28' in length

Listing Title	SKU
2" Cable Tray Divider	KK-DIV-2-304SS
4" Cable Tray Divider	KK-DIV-4-304SS



FLOOR SUPPORTS

Floor Supports are used in applications where cable trays need to run close to, but cannot rest on the ground unsupported. Floor supports are only designed for use with 4” width trays.



Floor Tray Support Stand

Used to hold cable trays 2” above the ground. Seamlessly connects with no hardware necessary.

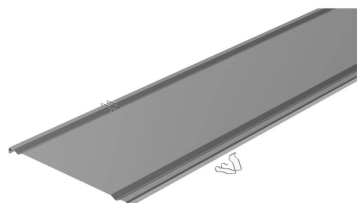
Floor Tray Support Stands are required every 4-5 linear feet.

Listing Title	SKU
2" Floor Cable Tray Support Stand	KK-FS-2-304SS



TRAY COVER

Tray Covers are solid and commonly used in areas like warehouses where there may be dust and other particles falling from above. . These covers easily slide onto 12" width trays without any necessary hardware.

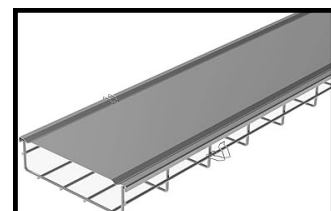


Tray Cover

Used to prevent the build up of dust and other falling particles from effecting the containments of your cable trays.

Each Tray Cover is 12" W x 39.37" L and are only designed to fit 12" width trays.

Listing Title	SKU
4" Cable Tray Cover	KK-CTC-4-SS304
6" Cable Tray Cover	KK-CTC-6-SS304



CALCULATION & FORMULA

Ordering the exact amount of items for your job is crucial. For this reason, we have made these formulas to help guide you through the process.

Guide:

V= Type of intersection

W= Tray width in inches

X= Amount of feet being covered with cable tray

Y= Number of respective accessories needed

Z= Number of joints between cable trays

Splice Coupler Kit

$$f(w) = \begin{cases} 2, & \text{if } w = 4 \\ 3, & \text{if } w = 6, 8, 12 \\ 4, & \text{if } w = 18, 24 \end{cases}$$

$$y = f(w) * z$$

e.g. 13 cable trays with 4" width require 24 Splice Coupler Kits
 6", 8", or 12" width require 36 Splice Coupler Kits
 18" or 24" width require 48 Splice Coupler Kits

Fast Fix Splicer & Strengthening Bar Coupler

$$y = 2z$$

e.g. 13 cable trays require 24 Fast Fix Splicers -OR- Strengthening Bar Couplers

Hanging Hook

$$y = \frac{x}{5} * 2$$

e.g. If you have 65 feet of cable tray, you will need 26 Hanging Hooks.

Wall and Floor Support &/or Ceiling Hanger Kit

$$y = \frac{x}{5}$$

e.g. If you have 65 feet of cable tray, you will require 26 Wall and Floor Supports -AND/OR- Ceiling Hanger Kits.

Contact Our Sales Team Today!

Call 1-877-513-3685 or

Email info@kablekontrol.com



GROUND SHIPPING MAP



SHIPPING LOCATION: 4910 CAMP RD, HAMBURG, NY - 14075

