





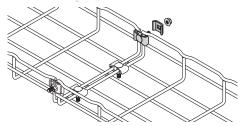
### **Washer Splice Kit**

- Washer is staked to bolt, holding part stationary during installation
- Fewer parts to handle
- For use with all tray widths and sizes
- **■** Finishes \_\_: EG, BLE

**BLE** suffix indicates black zinc finish for this part only



Part	Description	Qty./	Wt./Box	
Number		Box	lbs. kg	
WASHER SPL KIT_	Assembly of Staked Washer Stud/Washer & Finned Nut	50	4.5	2.04





Splicing Chart (number of splices required for UL Classification)

Tray Height	2" (50mm)	2 4 0 0 12 10 10 20 24									
2"	NC	NC	4	4	4	4	4	5	5		
4"	NM	4	5	6	6	7	7	7	8		
6"	NM	NM	NM	6	6	7	7	7	8		

NC = Not UL Classified in this size

NM = Flextray is not manufactured in this size

### **Splice Hardware Components**

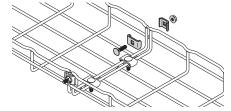
- Works with all splicing needs
- For use with all tray widths and sizes
- Components are sold separately
- **Finishes** \_\_: **EG**, **BLE-BLO**, 304S, 316S

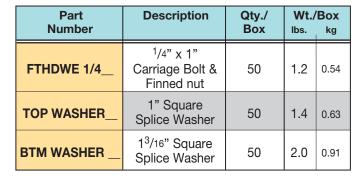
FTHDWE 1/4 not available in BLE.

**TOP WASHER & BTM WASHER** not available in **BLO**.















BTM WASHER

FTHDWE1/4

TOP WASHER

Splicing Chart (number of splices required for UL Classification)

Tray Height	2" (50mm)	2 4 0 6 12 10 16 20 24									
2"	NC	NC	4	4	4	4	4	5	5		
4"	NM	4	5	6	6	7	7	7	8		
6"	NM	NM	NM	6	6	7	7	7	8		

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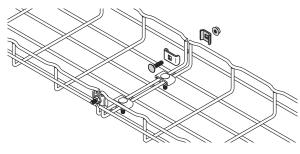


### **Connecting Hardware**

- Adaptable and designed for use with splice plate (FTS3SP), SPLICE BAR, and long splice bar (FTS36SB).
- **Finishes** \_\_: **EG, BLE-BLO,** 304S, 316S

Part Number	Description	Qty./Box	Wt./	Box kg
FTSCH_	Connecting Hardware	50	2.0	0.91





**Splicing Chart** (number of splices required for UL Classification)

Tray Height	2" (50mm)	2 4 0 0 12 10 10 20 24									
2"	NC	NC	4	4	4	4	4	5	5		
4"	NM	4	5	6	6	7	7	7	8		
6"	NM	NM	NM	6	6	7	7	7	8		

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### Wing Splice™

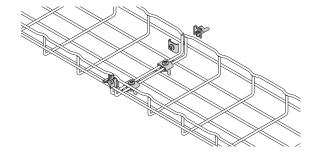
- **■** Two piece design for easy handling
- **■** Tool-less installation
- Reduces installation time, especially when used on fittings and bends
- Finish\_\_: ZN

Part Number	Description	Qty./Box	Wt./ lbs.	Box kg
FTSWN_ Wing Splice		50	3.0	1.38









Splicing Chart (number of splices required for UL Classification)

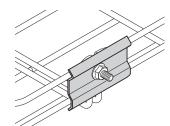
Tray Height	2" (50mm)	2 4 0 0 12 10 10 20 24									
2"	NC	NC	4	4	4	4	4	5	5		
4"	NM	4	5	6	6	7	7	7	8		
6"	NM	NM	NM	6	6	7	7	7	8		

#### Splice Plate (only)

Part	Description	Length	Height		Qty./Box	Wt./	Вох
Number				Diameter		lbs.	kg
FTS3SP	Splice Plate	2.7"	1.6"	0.27"	50	6.1	2.76

- Splice plate is designed for use with connecting hardware (FTSCH) to provide added stability of splice connections
- Hardware sold separately
- Finish\_\_: ZN, SS6







### **FLEXMATE™** Splice System

- Fastest splice connection method available in the industry
- For use with 4" (100mm) to 12" (300mm) wide tray
- **FLEXMATE clips and tool sold separately**
- **Finishes** \_\_: **GS**, BLE

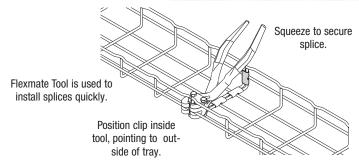
Note: Please contact Cooper B-Line when using FLEXMATE on tray widths larger than 12" (300mm) for specific requirements.

Cooper B-Line recommends that splice/supports comply with NEMA VE-2 installation requirements



Part Number	Description	Qty./Box	Wt./ lbs.	Box kg
FLEXMATE2	Flexmate Splice Clips	50	1.0	0.45
FLEXMATE TOOL	Flexmate Splice Tool	1	0.7	0.32





**Splicing Chart** (number of splices required for UL Classification)

Tray Height	Tra 2" (50mm)	2 7 0 0						
2"	NC	NC	5	5	5			
4"	NM	4	6	7	7			
6"	NM	NM	NM	7	7			

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#### **Tab-Loc Connector**

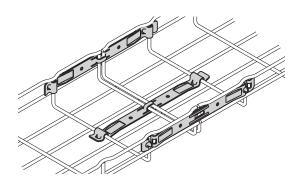
Part Number	Description	Length	Qty./Box	Wt./Box lbs. kg	
FTSTLC_	Tab-Loc Connectors	9.29"	50	7.2	3.26



- Fast splice for straight runs of tray
- For use with 2" (50mm) to 32" (800mm) wide tray to connect straight sections only
- Finishes : ZN, SS6



The recommendations listed are equal for all depths (except as noted).



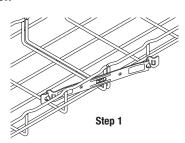
**Splicing Chart** (number of splices required for UL Classification)

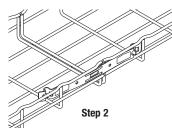
Tray Height			Tray W	idth - nu	mber of	splices			
	2" (50mm)	4"	6"   (150mm)	8"   (200mm)	12"	16"	18"	20"	24"   (600mm)
	(OOIIIII)	(10011111)	(10011111)	(20011111)	(00011111)	(40011111)	(40011111)	(OCCITIIII)	(OOOIIIII)
2"	NC	NC	4	4	4	4	4	5	5
4"	NM	4	5	6	6	7	7	7	8
6"	NM	NM	NM	6	6	7	7	7	8

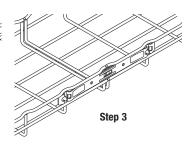
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#### Installation

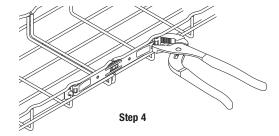






# Tab-Loc security without special tools.

Screwdriver can also be used to bend tab-locs (hold connector ends while bending).



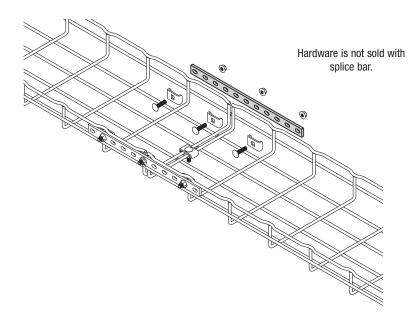
#### **Splice Bar**

- Adds rigidity to washer splice methods
- Used on side rails only (not for use in tray bottom)
- For use on trays when using splice hardware FTSCH
- Hardware sold separately
- **Finishes** \_\_: **EG,** BLE, HD, 316S

Part Number	Description	Qty./Box	Wt./ lbs.	Box kg
SPLICE BAR_	10 <sup>13</sup> / <sub>16</sub> " Long Bar	50	14.0	6.35









Each splice bar requires three (3) each of Hardware Splice Components - TOP WASHER, and FTHDWE 1/4 to complete connection.

These items must be ordered separately.

Washer Splice Kits (WASHER SPL KIT) are required for connections on bottom of tray.

#### **Splicing Chart** (number of splices required for UL Classification)

Tray Height		Tray Width - number of splices							
	2" (50mm)	4" (100mm)	6" (150mm)	8" (200mm)	12" (300mm)	16" (400mm)	18" (450mm)	20" (500mm)	24" (600mm)
2"	NC	NC	2	2	2	2	2	2	2
4"	NM	4	4	4	4	4	4	4	4
6"	NM	NM	NM	4	4	4	4	4	4

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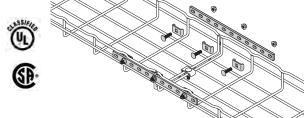


#### **Splice Bar Kit**

Part Number	Description	Qty./Box	Wt./Box lbs. kg		
FTSBK_	12" Long	5 Sets	6.4	2.90	

- Adds rigidity
- Includes two (2) SPLICE BAR and hardware
- Finishes \_\_: ZN, FB, SS6





Splicing Chart (number of splices required for UL Classification)

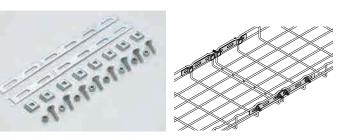
Γ	Tray Height		Tray Width - number of splices								
		2" (50mm)	4" (100mm)	6" (150mm)	8" (200mm)	12" (300mm)	16" (400mm)	18" (450mm)	<b>20"</b> (500mm)	24" (600mm)	
ľ	2"	NC	NC	2	2	2	2	2	2	2	
l	4"	NM	4	4	4	4	4	4	4	4	
l	6"	NM	NM	NM	4	4	4	4	4	4	

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### **Expansion Splice Kit**

Part	Description	Qty./	Wt./Box	
Number		Box	lbs. kg	
FTS12ESK_	12" Long Expansion Splice Kit	1 Kit	0.45	0.20



- Allows 13/4" (44mm) of expansion between two pieces of Flextray at expansion joints.
- To install, tighten nylon loc-nut until nut comes into contact with splice bar, then loosen approximately 1/4 turn.
- Includes two (2) splice bars and eight (8) sets of hardware
- Finishes \_\_: ZN

#### Long Splice Bar (only)

Part Number	Description	Qty./ Box	Wt./Box lbs. kg	
FTS12SB_	12" Long - 6 Slots	1	0.13	0.06
FTS36SB_	36" Long - 18 Slots	1	0.40	0.18



- FTS36SB long splice bar is used for assembly of large radius horizontal bends or field cut into short splice bars
- Splice Bars are designed for use with connecting hardware (FTSCH)
- Hardware sold separately
- Finishes \_\_: ZN, FB, SS6

See page 168 for finish and grounding information

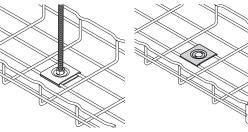
#### **Hold Down Plate**

- Easy way to mount 4" (100mm) wide tray for raceway run.
- Use 1/4" screws to attach SUPT WASHER to your specific wall/stud application (hardware sold separately).
- FTA6HD can be used in pairs to create a center-hung support using 3/8" rod.

To protect cables use threaded
rod protector (page 187).

- To complete <sup>3</sup>/8" center hanger assembly use:
  - 2 FTA6HD
  - 2 HN 3/8"-16 hex nuts
- Finish: ZN, SS6

Part Number	Slot Size	Qty./Box	Wt./Box lbs. kg		
SUPT WASHER_	.28" x .70"	50	4.7	2.13	
FTA6HD	.40" x .70"	50	3.5	1.59	

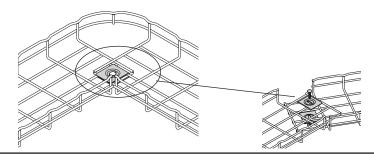




### **Horizontal Adjustable Kit**

- Horizontal adjustable kit can be used to create horizontal angles from prepared Flextray straight sections
- **■** Conveniently poly-bagged
- Finishes \_\_: EG, BLE, 316S

Part Number	Description	Qty./Box	Wt./Box lbs. kg	
FTSHAK	Horizontal Adjustable Kit	10	2.4	1.09





#### 90 Degree Kit

- For fast assembly of 90° turns and tee fittings
- For use with all tray widths and sizes
- One kit will make two 90° turns or one tee fitting
- 90 DEGREE KIT: includes: two (2) 90° splice bars and eight (8) FTSCH
- **Finishes** \_\_: **EG,** BLE, 316S

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Part	Description	Qty./	Wt./Box	
Number		Box	lbs. kg	
90 DEGREE KIT_	90 degree splice bar & hardware	1	1.3	0.59



See page 168 for finish and grounding information



### **Components Required to Connect Two Sections of FLEXTRAY**

FT2X2  2" 50	System Part Number		tem dth mm	Connector Assembly WASHER SPL KIT	Connecting Hardware FTSCH	Splice Plate FTS3SP	Splice Bar SPLICE BAR	
FIZYAL 4* 100 2 2								
FTDXS 6" 150					-	-	-	Washer Splice Kits
FTZXI2 12" 300 4"					-	-	-	Traditor opinod rate
FIZX16 16* 400 44*   FIZX18 18* 450 44*   FIZX20 20* 500 55*   FIZX20 20* 500 55*   FIZX20 30* 75* 50 77*     FIZX20 30* 75* 50 77*       FIZX20 30* 75* 50 77*					-	-	-	//> 1/\ \
FIZXID 18" 450					-	-	-	
FIEX200 20" 500 5'					-	-	-	
FIZYAD 30" 750 7"					-	-	-	
FIZY2 32" 800 7"					-	-	-	
FFIXM 4" 100 4"					-	-	-	
FF4/K6 6" 150 5" FF4/K8 8" 200 6" FF1/K12 12" 300 6" FF1/K12 12" 300 6" FF1/K12 18" 450 7"					-	-	-	
FIT(Y)X12 12" 300 6' FT(Y)X20 20" 500 7"					-	-	-	
FIT(*)X16 16" 400 7"					-	-	-	
FF(*)X18 18* 450 72*					-	-	-	
FIT(*)X20 20" 5000 7"					-	-	-	
FT(*)X30 30" 750 8*	FT(*)X20				-	-	-	install two kits on each side and remaining kits on bottom.
FT2X2 2" 50 - 2 2 2 - FT2X4 4" 100 - 2 2 2 2 - FT2X4 4" 100 - 2 2 2 2 - FT2X8 8" 200 1 2 2 2 2 - FT2X16 16" 400 2 2 2 2 2 2 - FT2X16 16" 400 2 2 2 2 2 2 - FT2X18 18" 450 2 2 2 2 2 2 - FT2X18 18" 450 2 2 2 2 2 2 - FT2X18 18" 450 0 2 2 2 2 2 2 - FT2X19 30" 750 5 4 2 2 2 2 2 - FT2X19 30" 750 6 4 2 2 2 2 2 - FT2X19 30" 750 6 4 2 2 2 2 2 2 - FT2X19 30" 750 750 750 750 750 750 750 750 750 750					-	-	-	
FT2XA 4" 100 - 2 2 2 - FT2XA 6" 150 1 1 2 2 2 - FT2XB 8" 200 1 2 2 2 - FT2XB 8" 200 1 2 2 2 2 - FT2XI2 12" 300 2 2 2 2 2 - FT2XI2 12" 300 2 2 2 2 2 2 - FT2XI3 18" 450 2 2 2 2 2 - FT2XI3 18" 450 2 2 2 2 2 - FT2XI3 18" 450 2 2 2 2 2 - FT2XI3 30" 750 4 2 2 2 2 - FT2XI3 30" 750 4 2 2 2 2 - FT2XI3 30" 750 4 2 2 2 2 - FT4XA 4" 100 1 1 2 2 2 2 - FT4XB 8" 200 2 2 2 2 2 2 - FT4XB 8" 200 2 2 2 2 2 2 - FT1XB 8" 200 2 2 2 2 2 2 - FT1XB 8" 200 2 2 2 2 2 2 - FT1XB 8" 200 2 2 2 2 2 2 - FT1XB 8" 200 2 2 2 2 2 2 - FT1XB 8" 200 2 2 2 2 2 2 - FT1XB 8" 200 2 2 2 2 2 2 - FT1XB 8" 200 2 2 2 2 2 2 - FT1XB 8" 200 2 2 2 2 2 2 - FT1XB 18" 450 4 2 2 2 - FT1XB 18" 450 2 2					2	2		
FT2X6 6" 150 1 2 2 2 - FT2X8 8" 200 1 2 2 2 - FT2X18 18" 400 2 2 2 2 - FT2X16 16" 400 2 2 2 2 2 - FT2X18 18" 450 2 2 2 2 - FT2X18 18" 450 0 2 2 2 2 2 - FT2X20 20" 500 2 2 2 2 2 2 - FT2X20 20" 500 4 2 2 2 2 - FT2X33 30" 750 4 2 2 2 - FT2X32 32" 800 4 2 2 2 - FT4X6 6" 150 2 2 2 2 2 - FT4X8 8" 200 2 2 2 2 2 - FT4X8 8" 200 2 2 2 2 2 - FT4X8 18" 450 4 2 2 2 - FT(*)X12 12" 300 3 2 2 2 2 2 - FT(*)X18 18" 450 4 2 2 2 - FT(*)X21 24" 600 4 2 2 2 - FT(*)X20 30" 750 5 2 2 2 2 2 - FT(*)X30 30" 750 5 5 2 2 2 - FT(*)X30 30" 750 5 5 2 2 2 - FT(*)X30 30" 750 5 5 2 2 2 - FT(*)X30 30" 750 5 5 2 2 2 - FT(*)X30 30" 750 5 5 2 2 2 - FT2X4 4" 100 - FT(*)X30 30" 750 5 2 2 2 - FT2X4 4" 100 - FT2X8 8" 200 1 2 2 - FT2X9 2" 500 2 2 2 - FT2X18 18" 450 3 6 - FT4X18				-			-	Splice Plates
FT2X12 12" 300 2 2 2 2 2 2 - FT2X16 16" 400 2 2 2 2 2 2 - FT2X18 18" 450 2 2 2 2 2 - FT2X20 20" 500 2 2 2 2 2 2 - FT2X20 20" 500 2 2 2 2 2 2 - FT2X20 30" 750 4 2 2 2 2 - FT2X33 30" 750 4 2 2 2 2 - FT2X33 32" 800 4 2 2 2 2 - FT4X6 6" 150 2 2 2 2 2 - FT4X6 6" 150 2 2 2 2 2 - FT4X8 8" 200 2 2 2 2 2 - FT(*)X16 16" 400 4 2 2 2 2 - FT(*)X16 16" 400 4 2 2 2 2 - FT(*)X18 18" 450 4 2 2 2 - FT(*)X20 30" 750 5 2 2 2 - FT(*)X20 30" 750 5 5 2 2 2 - FT(*)X20 30" 750 5 5 2 2 2 - FT(*)X20 30" 750 5 5 2 2 2 - FT(*)X20 4" 600 4 2 2 2 2 - FT(*)X20 4" 100 - 2 2 - 2 2 - FT2X4 4" 100 - 2 2 - 2 2 - FT2X4 4" 100 - 2 2 - 2 2 - FT2X4 4" 100 - 2 2 - 2 2 - FT2X4 4" 100 - 2 2 - 2 2 - FT2X4 4" 100 - 2 2 - 2 2 - FT2X4 4" 100 - 2 2 - 2 2 - FT2X4 4" 100 - 2 2 - 2 2 - FT2X4 4" 100 - 2 2 - 2 2 - FT2X4 4" 100 - 2 2 - 2 2 - FT2X4 4" 100 - 2 2 - 2 2 - FT2X6 6" 150 1 2 - 2 2 - 2 2 - FT2X8 8" 200 1 2 2 2 - 2 2 - FT2X18 18" 450 2 2 2 - 2 2 - 2 2 - FT2X18 18" 450 2 2 2 - 2 2 - 2 2 - FT2X18 18" 450 2 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 - 2 2 -				1	2	2	-	
FT2X16 16" 400 2 2 2 2 2 2 5 5 5 5 5 2 2 5 5 5 5 5 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5							-	
FT2X18 18" 450 2 2 2 2 2 - FT2X20 20" 500 2 2 2 2 2 2 - FT2X230 30" 750 4 2 2 2 2 - FT2X330 30" 750 4 2 2 2 2 - FT2X330 30" 750 4 2 2 2 2 - FT2X330 30" 750 4 2 2 2 2 - FT4X4 4" 100 1 2 2 2 2 - FT4X6 6" 150 2 2 2 2 2 - FT4X8 8" 200 2 2 2 2 2 - FT4X18 18" 450 4 2 2 2 - FT4X18 18" 450 2 2 2							-	
FT2X24 24" 600 2 2 2 2 2 - FT2X30 30" 750 4 2 2 2 - FT2X32 32" 800 4 2 2 2 - FT2X32 32" 800 4 2 2 2 - FT4X4 4" 100 1 2 2 2 2 - FT4X8 8" 200 2 2 2 2 2 - FT4X8 8" 200 2 2 2 2 2 - FT4X8 8" 200 2 2 2 2 2 - FT4X8 8" 200 2 2 2 2 2 - FT4X8 8" 450 4 2 2 2 - FT4X8 8" 450 5 5 2 2 2 - FT4X8 8" 450 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5							-	
FT2X30 30" 750 4 2 2 2 - FT2X32 32" 800 4 2 2 2 - FT3X32 32" 800 4 2 2 2 - FT3X32 32" 800 4 2 2 2 - FT3X32 32" 800 3 2 2 2 - FT3X32 32" 800 3 3 2 2 2 - FT3X32 32" 800 4 2 2 2 - FT3X32 32" 800 3 3 2 2 2 - FT3X32 32" 800 3 3 2 2 2 - FT3X32 32" 800 3 6 - 2 2 FT3X33 800 3 6 - 2 2 FT3X33 800 3 6 - 2 2 FT3X34 80 200 2 6 6 - 2 2 FT3X34 80 200 2 6 6 - 2 2 FT3X34 80 200 2 6 6 - 2 2 FT3X34 80 200 2 6 6 - 2 2 FT3X34 80 200 2 6 6 - 2 2 FT3X34 80 200 2 6 6 - 2 2 FT3X34 80 200 2 6 6 - 2 2 FT3X34 80 200 2 6 6 - 2 2 FT3X34 80 200 2 6 6 - 2 2 FT3X34 80 200 2 6 6 - 2 2 FT3X34 80 200 2 6 6 - 2 2 FT3X34 80 200 2 6 6 - 2 2 FT3X34 80 200 2 6 6 - 2 2 FT3X34 80 200 2 6 6 - 2 2 FT3X34 80 200 2 6 6 - 2 2 FT3X34 80 200 2 6 6 - 2 2 FT3X34 80 200 2 6 6 - 2 2 FT3X34 80 200 2 6 6 - 2 2 FT3X34 80 200 2 6 6 - 2 2 FT3X34 80 200 2 6 6 - 2 2 FT3X34 80 200 2 6 6 - 2 2 FT3X34 80 200 2 6 6 - 2 2 FT3X34 80 200 2 6 6 - 2 2 FT3X34 80 200 2 6 6 - 2 2 FT3X34 80 200 2 6 6 - 2 2 FT3X34 80 200 2 6 6 - 2 2 FT3X34 80 200 2 6 6 - 2 2 FT3X34 80 200 2 6 6 - 2 2 FT3X34 80 200 2 6 6 - 2 2 FT3X34 80 200 2 6 6 - 2 2 FT3X34 80 200 2 6 6 - 2 2 FT3X34 80 200 2 6 6 - 2 2 FT3X34 80 200 2 6 6 - 2 2 FT3X34 80 200 2 6 6 - 2 2 FT3X34 80 200							-	
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# S ACCESSOR

# FLEXTRAY™ Cable Support Systems

### Splice Plate Kits for 2" Deep FLEXTRAY

Part Number	System Width in. mm		Weight Per 100 lbs. kg		Box Quantity	Conveniently poly-bagged for use with 2" Deep FLEXTRAY				
FTS20SK	2" 4"	50 100	2.91	1.32	10					
FTS21SK	6" 8"	150 200	3.63	1.64	10					
FTS22SK	12" 18" 20" 24"	300 450 500 600	4.35	1.97	10					Ado Ado

### Splice Plate Kits for 4" & 6" Deep FLEXTRAY

Part Number	System Width	Per	ight 100 kg	Box Quantity	Conveniently poly-bagged for use with 4" & 6" Deep FLEXTRAY
FTS23SK	4" 100 6" 150 8" 200 12" 300	5.07	2.30	10	
FTS24SK	18" 450 20" 500 24" 600	5.79	2.62	10	