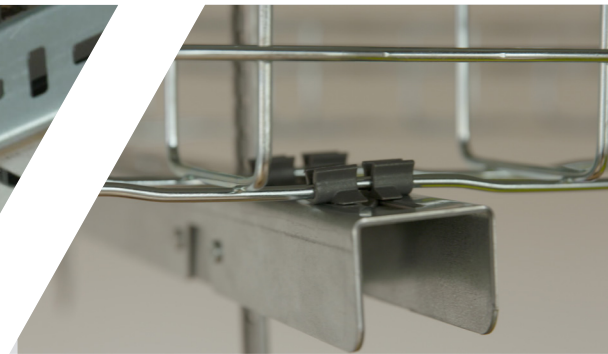




# Fast Trak<sup>®</sup> Range

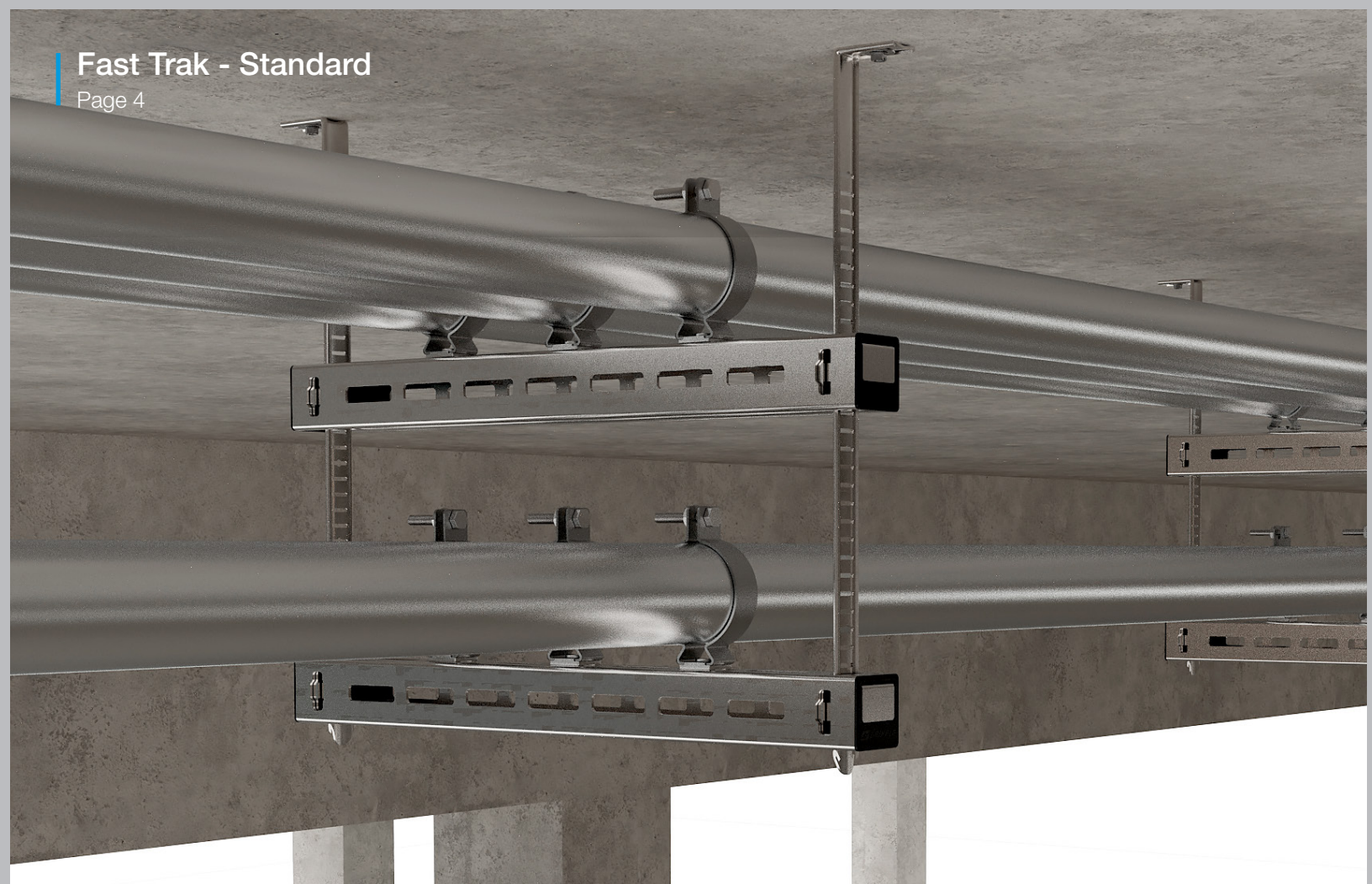
For the installation of electrical containment, piping, ductwork and other mechanical services



- Innovative
- Quick installation
- Safe & secure

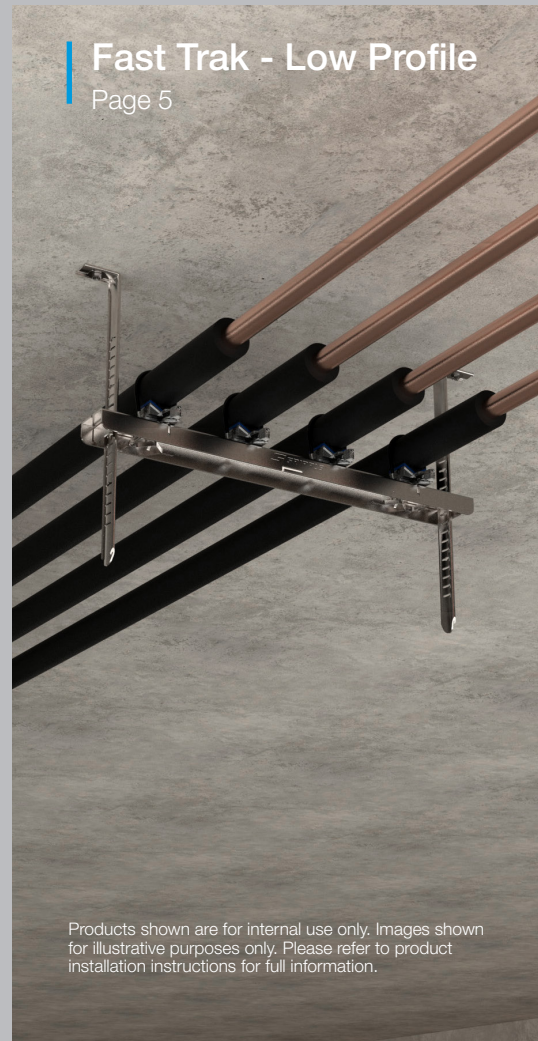
## Fast Trak - Standard

Page 4



## Fast Trak - Low Profile

Page 5



## Fast Trak - Side Load (Single)

Page 6



## Fast Trak - Twin Load (Twin)

Page 6



Products shown are for internal use only. Images shown for illustrative purposes only. Please refer to product installation instructions for full information.

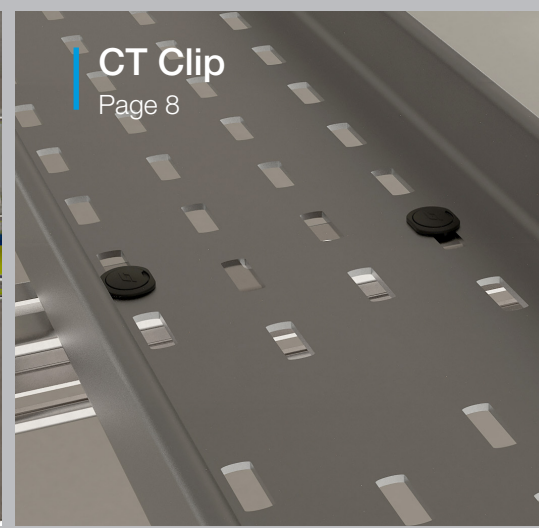
## CB Clip

Page 8



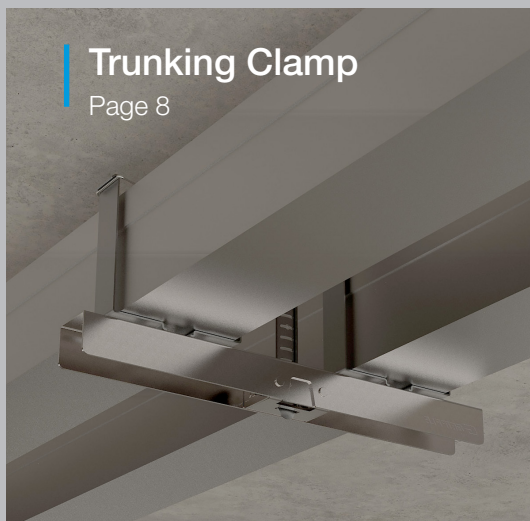
## CT Clip

Page 8



## Trunking Clamp

Page 8



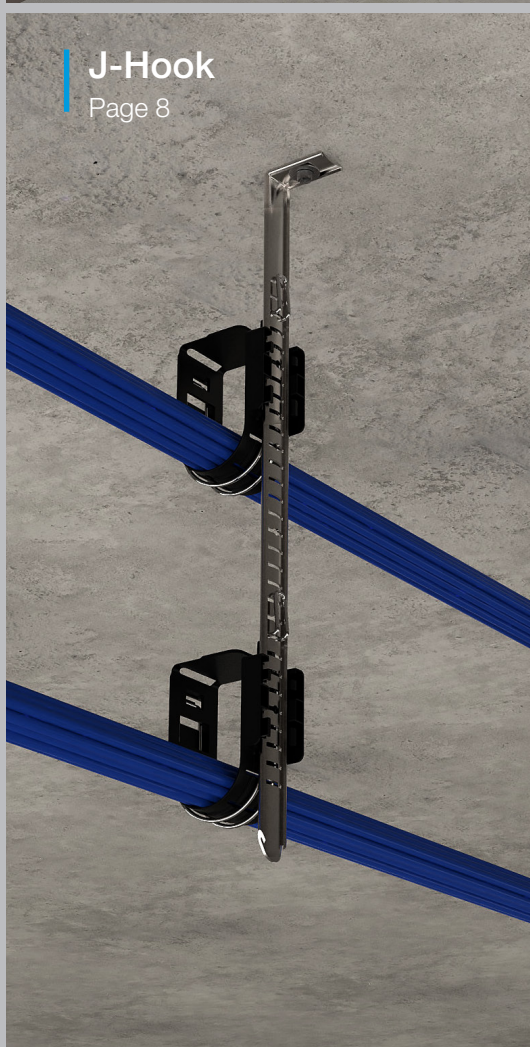
## Conduit Clamp

Page 8



## J-Hook

Page 8



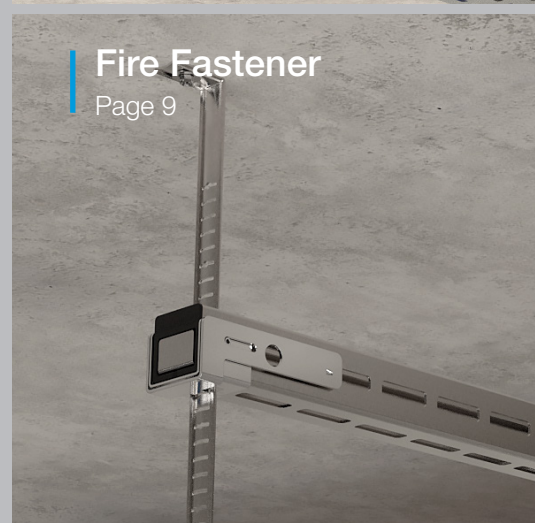
## Bracket Cover

Page 8



## Fire Fastener

Page 9



## Vibration Dampener

Page 9



**Gripple Fast Trak®** is a quick bracket suspension solution for mechanical and electrical services. Removing labor intensive on-site activity associated with traditional suspension systems, Fast Trak is a pre-fabricated, off-site solution which vastly simplifies the installation of cable containment, piping and ductwork in building services applications.

The next installment in Gripple innovation, Fast Trak delivers significant cost and labor savings, carbon efficiencies and minimizes health and safety concerns.

# Fast Trak<sup>®</sup> - Standard

Pre-fabricated trapeze bracket solution offering speed, flexibility and efficient use of space, for the installation of electrical containment, piping, ductwork and other mechanical services especially in restricted places.

**Quick** – up to six times faster to install than traditional suspension systems

**Safe** – pre-fabricated system which removes the need to cut threaded rod or channel on-site

**Tool free adjustment** – bracket can be moved up and down the tracks to accommodate changes in position during installation

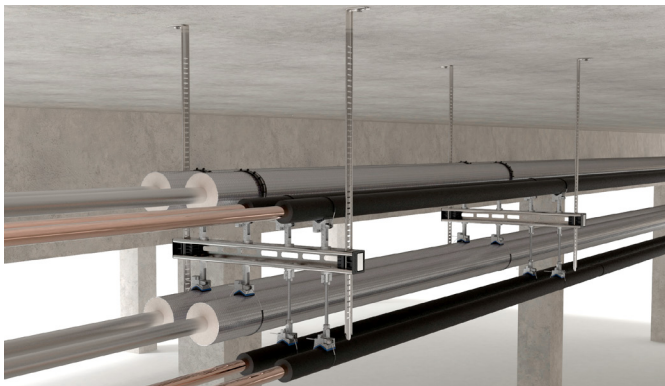
**Zero waste** – excess tracks bend neatly under bracket\*

**Versatile** – four-sided bracket provides suspension point on every face

**Easy measurement** – notches at each end of the bracket serve as reference points when marking fixing points on the ceiling; level markers on tracks every 5 slots (2 1/4" increments) for easy leveling without tools

**Efficient** – ideal for multi-tiered and pre-fab applications

**Space saver** – can be multi-tiered to accommodate additional services



## Available Bracket Sizes



**System Rating**  
Up to 650lbs<sup>1</sup>

**Bracket Sizes**  
9 in. to 61 in.

Bracket sizes increase in 4 in. increments

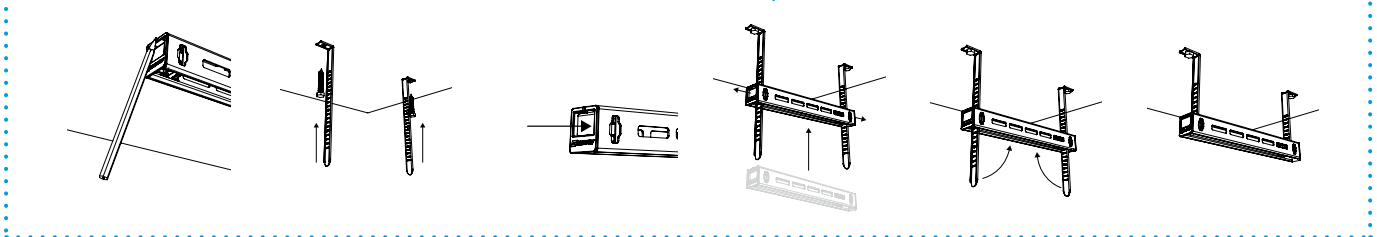
## Available Track Sizes



**Track Sizes**  
8 in. to 59 in.

Track sizes increase in 4 in. increments

## Installation Steps



*Do not adjust under load. Contact Gripple for full product information, submittal data and technical support. <sup>1</sup>Tested at ambient temperatures, see bracket data on page 10-11 for maximum working load.*

*\*Excess tracks can also be snapped off once bracket is levelled & secured for a neater finish. Bending tracks by hand is not recommended when excess is under 4 in.*

# Fast Trak<sup>®</sup> - Low Profile

A space efficient low profile pre-fabricated trapeze bracket. Ideal for use with electrical containment, piping and mechanical services in ultra-restricted ceiling spaces.

- Space saver** – 0.83" bracket depth is even lower profile than Fast Trak<sup>®</sup>
- Quick** – up to six times faster to install than traditional suspension systems
- Safe** – pre-fabricated system which removes the need to cut threaded rod or channel on-site
- Tool free** – bracket can be moved up and down the tracks to accommodate changes in position during installation
- Easy measurement** – indicators at each end of the bracket can be used as a measurement guide when marking fix points in the ceiling
- Neat & tidy** – system can be 'stacked' on-site to reduce storage requirements
- Aesthetic** – excess tracks bend neatly under bracket\*



## Available Bracket Sizes



**System Rating**  
Up to 515 lbs <sup>1</sup>

**Bracket Sizes**  
9 in. to 61 in.

Bracket sizes increase  
in 4 in. increments

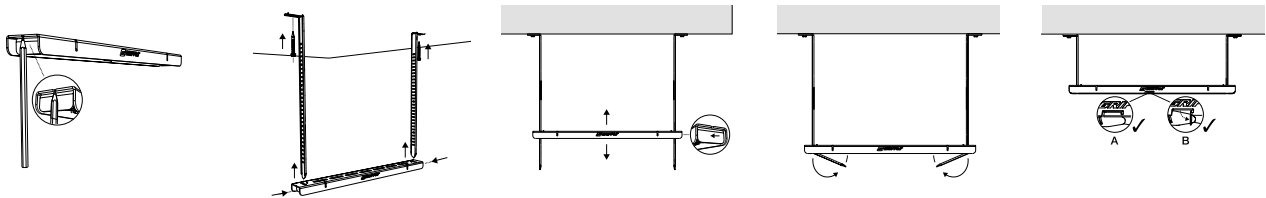
## Available Track Sizes



**Track Sizes**  
8 in. to 59 in.

Track sizes increase in 4 in. increments

## Installation Steps

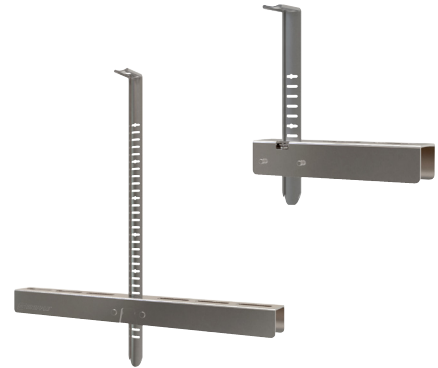


*Do not adjust under load. Contact Gripple for full product information, submittal data and technical support. <sup>1</sup>Tested at ambient temperatures, see bracket data on page 10-11 for maximum working load. \*Excess tracks can also be snapped off once bracket is levelled & secured for a neater finish. Bending tracks by hand is not recommended when excess is under 4 in.*


# Fast Trak<sup>®</sup> - Side Load

Pre-fabricated side loading bracket solution offering speed and flexibility for the installation of lightweight electrical containment, piping, ductwork and other mechanical services in restricted places.


- Quick** – up to four times faster to install than traditional suspension systems
- Safe** – pre-fabricated system which removes the need to cut threaded rod or channel on-site
- Tool free** – bracket can be moved up and down the track to accommodate changes in position during installation
- Secure** – safety locks ensure security once brackets and tracks are in place
- Space saver** – can be multi-tiered to accommodate additional services
- Easy installation** – lightweight services can be side loaded onto the bracket
- Neat & tidy** – system can be ‘stacked’ on-site to reduce storage requirements
- Versatile** – available in Single or Twin Load bracket configurations



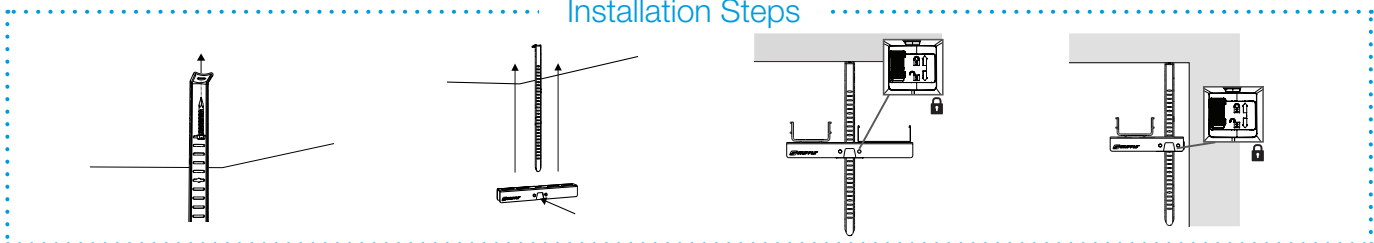
## Available Bracket Sizes

	
<p>Single Load <b>7 in. Bracket</b> 66 lb; 3:1 safety factor</p>	<p>Twin Load <b>8, 12, or 16 in. Brackets</b> 66 lb; 3:1 safety factor</p>

## Available Track Sizes


<p><b>Track Sizes</b> 8 in. to 59 in.</p> <p>Track sizes increase in 4 in. increments</p>

## Installation Steps



*Internal applications only. Do not adjust under load. No dynamic loading.*

*\*Excess tracks can also be snapped off once bracket is levelled & secured for a neater finish. Bending tracks by hand is not recommended when excess is under 4 in.*

# Fast Trak Product Codes

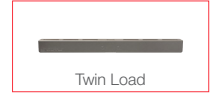
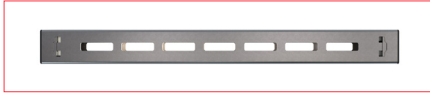
1

CHOOSE YOUR FAST TRAK BRACKET TYPE AND LENGTH\*

Standard

Low Profile

Side Load



9.4 in.  
FTB-9IN

13.3 in.  
FTB-13IN

17.3 in.  
FTB-17IN

9.4 in.  
FTBL-9IN

13.4 in.  
FTBL-13IN

17.3 in.  
FTBL-17IN

7.0 in.  
FTBS-7IN

8.0 in.  
FTBT-8IN

21.2 in.  
FTB-21IN

25.2 in.  
FTB-25IN

29.1 in.  
FTB-29IN

21.2 in.  
FTBL-21IN

25.2 in.  
FTBL-25IN

29.1 in.  
FTBL-29IN

12.0 in.  
FTBT-12IN

33.0 in.  
FTB-33IN

37.0 in.  
FTB-37IN

40.9 in.  
FTB-41IN

33.0 in.  
FTBL-33IN

37.0 in.  
FTBL-37IN

41.0 in.  
FTBL-41IN

16.0 in.  
FTBT-16IN

44.8 in.  
FTB-45IN

48.8 in.  
FTB-49IN

52.7 in.  
FTB-53IN

44.9 in.  
FTBL-45IN

48.8 in.  
FTBL-49IN

52.7 in.  
FTBL-53IN

56.7 in.  
FTB-58IN

60.6 in.  
FTB-61IN

56.7 in.  
FTBL-58IN

60.6 in.  
FTBL-61IN

2

CHOOSE YOUR FAST TRAK TRACK LENGTH

Suspension Track



7.9 in.  
FTT-8IN

11.8 in.  
FTT-12IN

15.7 in.  
FTT-16IN

19.7 in.  
FTT-20IN

23.6 in.  
FTT-24IN

27.6 in.  
FTT-28IN

31.5 in.  
FTT-31IN

35.4 in.  
FTT-35IN

39.4 in.  
FTT-39IN

43.3 in.  
FTT-43IN

47.2 in.  
FTT-47IN

51.2 in.  
FTT-51IN

55.1 in.  
FTT-55IN

59.1 in.  
FTT-59IN

# Accessories

## CB Clip

Developed for the quick fastening of cable basket to Gripple Fast Trak or Universal Bracket. Available in two different sizes.



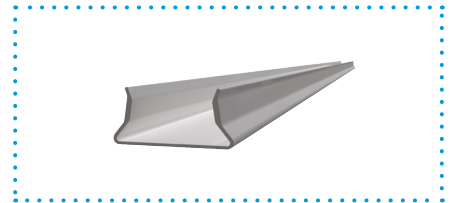
## CT Clip

Developed for the quick fastening of cable tray to Gripple Fast Trak or Universal Bracket. Available in two different sizes.



## Bracket Cover

Neatly hides tracks to further enhance the aesthetics of the Fast Trak system.



## Trunking Clamp

Quarter turn attachment to Fast Trak or Universal bracket for quick installation of trunking. Available in four different sizes.



## Conduit Clamp

Quarter turn attachment to Fast Trak or Universal brackets for quick installation of conduit. Available in eight different sizes.



## J-Hook

For use in conjunction with Fast Trak tracks to support all types of data cables.



## Seismic Brace Adapter

Used in conjunction with seismic bracing kits to allow the Fast Trak system to be installed in areas where seismic or force protection is necessary.



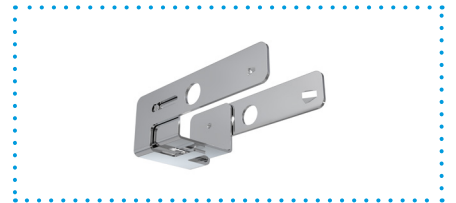
## Vibration Dampener

The Vibration Dampener Pad (VDP) is designed for vibration reduction when installing rectangular ducting on Fast Trak or Universal bracket.



## Fire Fastener

A fire-rated push-fit clip designed to allow the use of Fast Trak where fire rating is required, when the bracket is installed 'channel side up'.



## Track Protector

An end cap designed for protruding tracks to reduce the risk of injury. Available in two different sizes.



## QT Universal Clamp

A twist-on clamp designed for use with Gripple Fast Trak or Universal Bracket to install piping from 1/2" copper to 6" steel, with or without insulation.



## QT Compact Clamp

A compact version of the twist-on clamp designed for use with Gripple Fast Trak or Universal Bracket to install piping from 1/2" copper to 6" steel, with or without insulation.

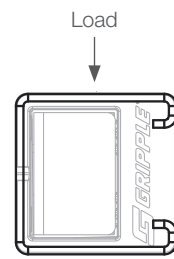
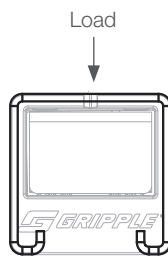
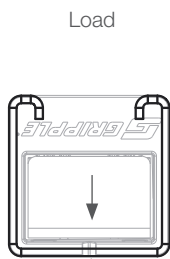
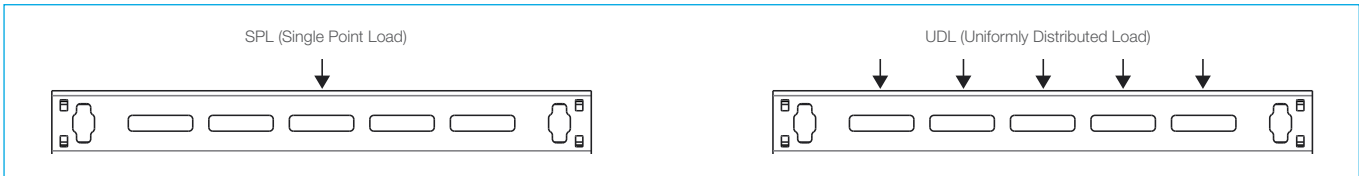


# Fast Trak Bracket Load Ratings

## Electrical Applications

UL Listed 2239

### Maximum Working Load\*



FTB Bracket Code	Bracket Length (in.)	Safe Working Load (lbs) *		Safe Working Load (lbs) *	
		UDL (Orientation A)	Point Load (Orientation A)	UDL (Orientation B)	Point Load (Orientation B)
FTB-9IN	9.4	440	265	345	225
FTB-13IN	13.3				
FTB-17IN	17.3				
FTB-21IN	21.2				
FTB-25IN	25.2				
FTB-29IN	29.1				
FTB-33IN	33.0				
FTB-37IN	37.0				
FTB-41IN	40.9				
FTB-45IN	44.8				
FTB-49IN	48.8				
FTB-53IN	52.7				
FTB-58IN	56.7				
FTB-61IN	60.6	385	255	295	195

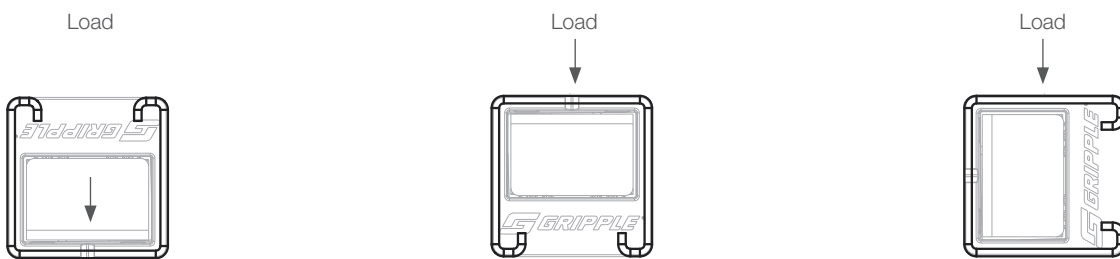
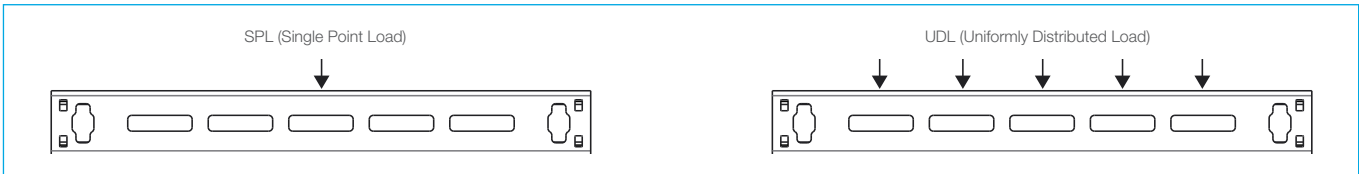
\*For more details on specified loads or additional deflection ratings please contact Gripple Technical Services. When loading multiple faces the total load applied must not exceed the values stated.

# Fast Trak Bracket Load Ratings

## Mechanical Applications

ICC-ESR-4622 and IAPMO approved, MFMA compliant

### Maximum Working Load\*



FTB Bracket Code	Bracket Length (in.)	L/240 SWL (lbs) *				
		UDL (Orientation A)	Point Load (Orientation A)		UDL (Orientation B)	Point Load (Orientation B)
FTB-9IN	9.4	650	Above Mount	Below Mount	200	200
			650	300		
FTB-13IN	13.3	633	615	196	192	
FTB-17IN	17.3	617	580	193	184	
FTB-21IN	21.2	601	546	190	176	
FTB-25IN	25.2	585	511	187	169	
FTB-29IN	29.1	569	476	184	161	
FTB-33IN	33.0	553	442	181	153	
FTB-37IN	37.0	536	407	178	146	
FTB-41IN	40.9	520	373	175	138	
FTB-45IN	44.8	504	338	172	130	
FTB-49IN	48.8	488	303	169	123	
FTB-53IN	52.7	472	296	269	166	115
FTB-58IN	56.7	456	234	234	163	107
FTB-61IN	60.6	440	200	200	160	100

# www.gripple.com

grippleinc@gripple.com

## Gripple Inc

1611 Emily Lane  
Aurora, IL 60502  
USA

**T** | +1 866 474 7753

**F** | +1 800 654 0689

**E** | [grippleinc@gripple.com](mailto:grippleinc@gripple.com)

## Gripple Ltd (Headquarters)

The Old West Gun Works  
Savile Street East  
Sheffield S4 7UQ  
UK

**T** | +44 (0) 800 018 4264

**F** | +44 (0) 114 275 1155

**E** | [info@gripple.com](mailto:info@gripple.com)

## Gripple Europe SARL

1, rue du Commerce  
BP 37  
67211 Obernai Cedex  
France

**T** | +33 (0)3 88 95 44 95

**F** | +33 (0)3 88 95 08 78

**E** | [frinfo@gripple.com](mailto:frinfo@gripple.com)

## Gripple India

C-115, Industrial Area  
Phase I, Naraina  
New Delhi-110028  
India

**T** | +91 11-40582703

**F** | +91 11-40582703

**E** | [ininfo@gripple.com](mailto:ininfo@gripple.com)

## Gripple Canada Inc

6665 Tomken Road  
Unit 9-10 Mississauga  
Ontario L5T 2C4  
Canada

**T** | +1 905 458 8700

**F** | +1 800 654 0689

**E** | [cainfo@gripple.com](mailto:cainfo@gripple.com)

## Gripple Japan K.K

2-57 Tsukizi-cho  
Hyogo-ku, Kobe-shi  
Hyogo, 652-0845  
Japan

**T** | +81 (0) 78 681 2121

**F** | +81 (0) 78 681 2122

**E** | [japan@gripple.com](mailto:japan@gripple.com)



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Digital FEB 2023

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A GLIDE company



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