

FEATURES / BENEFITS

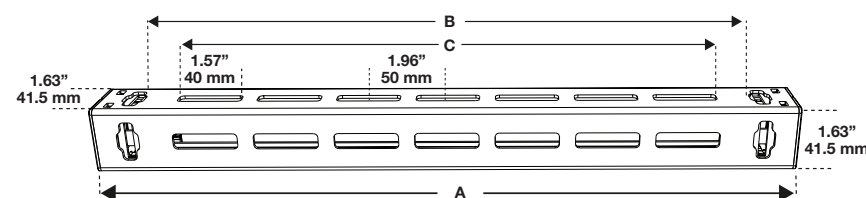
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- A 3D rendering of a black metal frame structure. It consists of a central horizontal beam with several rectangular cutouts along its length. Two vertical supports are attached to the ends of the beam. The left support is a simple vertical rod. The right support is more complex, featuring a vertical rod that curves at the top into a horizontal arm. The entire structure is shown against a plain white background.

The diagram illustrates the six steps of the installation process:

1. Preparing the window frame.
2. Inserting the mounting bracket into the frame.
3. Attaching the mounting bracket to the frame.
4. Inserting the blind into the mounting bracket.
5. Adjusting the blind.
6. Final adjustment and operation.

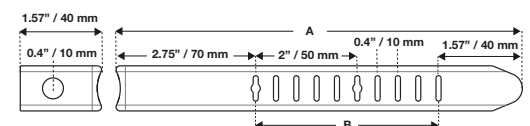
*Excess tracks can also be bent back and forth to snap off once bracket is levelled & secured for a neater finish. Bending tracks by hand is not recommended when excess is under 4" / 100 mm.

Bracket



Bracket	FTB-9IN	FTB-13IN	FTB-17IN	FTB-21IN	FTB-25IN	FTB-29IN	FTB-33IN
A (in / mm) Length	9.4 / 239	13.3 / 339	17.3 / 439	21.2 / 539	25.2 / 639	29.1 / 739	33.0 / 839
B (in / mm) Suspension Space	6.9 / 176	10.9 / 276	14.8 / 376	18.7 / 476	22.7 / 576	26.6 / 676	30.6 / 776
C (in / mm) Working Space	5.5 / 140	9.4 / 240	13.4 / 340	17.3 / 440	21.3 / 540	25.2 / 640	29.1 / 740
No. of Slots	3	5	7	9	11	13	15
Bracket	FTB-37IN	FTB-41IN	FTB-45IN	FTB-49IN	FTB-53IN	FTB-58IN	FTB-61IN
A (in / mm) Length	37.0 / 939	40.9 / 1039	44.8 / 1139	48.8 / 1239	52.7 / 1339	56.7 / 1439	60.6 / 1539
B (in / mm) Suspension Space	34.5 / 876	38.4 / 976	42.4 / 1076	46.3 / 1176	50.2 / 1276	54.2 / 1376	58.1 / 1476
C (in / mm) Working Space	33.1 / 840	37.0 / 940	40.9 / 1040	44.9 / 1140	48.8 / 1240	52.8 / 1340	56.7 / 1440
No. of Slots	17	19	21	23	25	27	29

Track



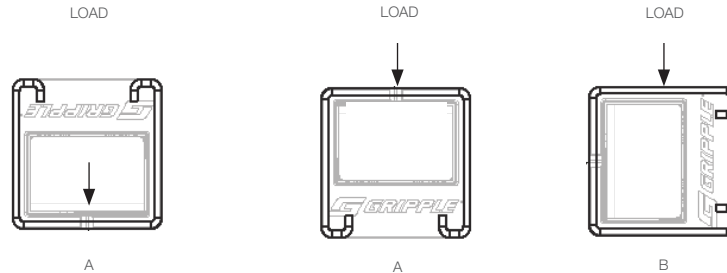
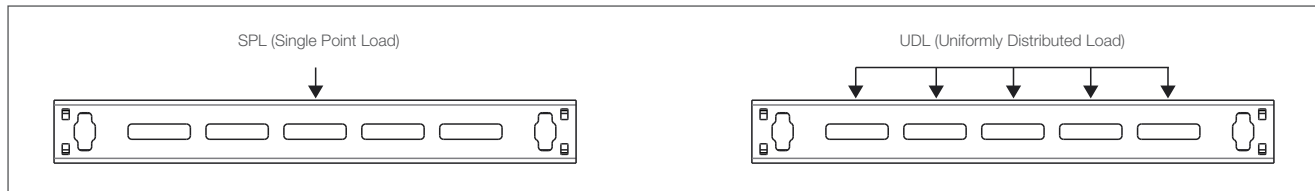
Track	A in (mm)	B in (mm)
FTT-8IN	7.9 (200)	3.5 (90)
FTT-12IN	11.8 (300)	7.5 (190)
FTT-16IN	15.7 (400)	11.4 (290)
FTT-20IN	19.7 (500)	15.4 (390)
FTT-24IN	23.6 (600)	19.3 (490)
FTT-28IN	27.6 (700)	23.2 (590)
FTT-31IN	31.5 (800)	27.2 (690)
FTT-35IN	35.4 (900)	31.1 (790)
FTT-39IN	39.4 (1000)	35.0 (890)
FTT-43IN	43.3 (1100)	39.0 (990)
FTT-47IN	47.2 (1200)	42.9 (1090)
FTT-51IN	51.2 (1300)	46.9 (1190)
FTT-55IN	55.1 (1400)	50.8 (1290)
FTT-59IN	59.1 (1500)	54.7 (1390)

Safe Working Load:

See table on reverse page for maximum working loads.

Latch - EN 10346

Maximum Working Load (lbs / kg)*



FTB Bracket Code	Bracket Length (in / mm)	Safe Working Load (lbs / kg) *		Safe Working Load (lbs / kg) *	
		UDL (Orientation A)	Point Load (Orientation A)	UDL (Orientation B)	Point Load (Orientation B)
FTB-9IN	9.4 / 239	440 / 200	265 / 120	345 / 155	225 / 100
FTB-13IN	13.3 / 339				
FTB-17IN	17.3 / 439				
FTB-21IN	21.2 / 539				
FTB-25IN	25.2 / 639				
FTB-29IN	29.1 / 739				
FTB-33IN	33.0 / 839				
FTB-37IN	37.0 / 939				
FTB-41IN	40.9 / 1039				
FTB-45IN	44.8 / 1139				
FTB-49IN	48.8 / 1239				
FTB-53IN	52.7 / 1339				
FTB-58IN	56.7 / 1439				
FTB-61IN	60.6 / 1539	385 / 175	255 / 115	295 / 130	195 / 85

*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.