

# FP Stryder™ Anchorage Connector



**MSA**  
The Safety Company

# FP Stryder™ Anchorage Connector

## Features:

- ➔ Easy, single hand installation
- ➔ Low friction wear pads with Teflon eliminates metal-to-metal contact and allows the FP Stryder Anchorage Connector to glide effortlessly along the beam flange
- ➔ Lightweight - *only 4.5 pounds!*
- ➔ Integral load indicator alerts user if the unit has been exposed to a fall
- ➔ Versatile design allows for mounting overhead or at worker's feet
- ➔ Vernier adjustability allows for a secure fit and 1/4" adjustment intervals
- ➔ Easy to use, push button adjustment - *No Pins to be lost!*
- ➔ 2 models available to fit most beam sizes
  - Standard version fits beam flange widths from 4" to 14"
  - XL version fits beam flange widths from 14" to 24"
- ➔ 400 pound working capacity
- ➔ Field serviceable
- ➔ Meets ANSI Z359.1, ANSI A10.32, and all applicable OSHA standards

FP Stryder Anchorage Connector can be mounted to the beam either overhead or at the worker's feet.



Glide Pads with Teflon

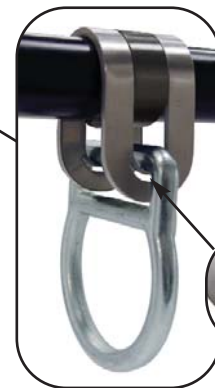


Push button adjustment

Vernier Adjustability allows for 1/4" adjustments



FP Stryder Anchorage Connector  
Part No. 10051455



Load Indicator



## Ordering Information

Part No.	Description
10051455	FP Stryder Anchorage Connector, Standard version, fits beam flange widths from 4" - 14"
10051456	FP Stryder XL Anchorage Connector, XL version, fits beam flange widths from 14" - 24"
10051457	FP Stryder Anchorage Connector Kit, containing one (1) complete Standard version FP Stryder, one (1) XL adjustment bar, one (1) carrying case, and one (1) adjuster button replacement kit
10059380	Thermoplastic storage case for FP Stryder Anchorage Connector
10059379	Adjuster Button Replacement Kit kit, containing one (1) button, one (1) pin, and one (1) spring

**Note:** This bulletin contains only a general description of the products shown. While uses and performance capabilities are described, under no circumstances shall the products be used by untrained or unqualified individuals and not until the product instructions including any warnings or cautions provided have been thoroughly read and understood. Only they contain the complete and detailed information concerning proper use and care of these products.



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