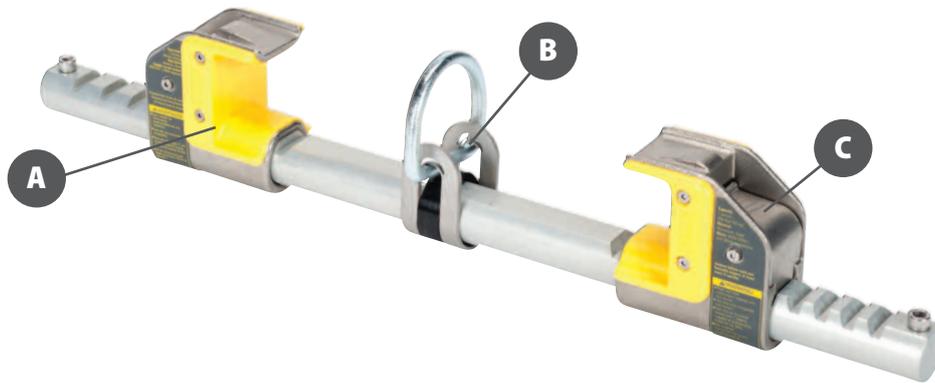


Workman® FP Stryder™ Anchorage Connector

Technical Datasheet



The Workman FP Stryder is a component of a personal fall arrest system, serving as an anchorage connector to the horizontal I-beam. The product must be used only for one person.



(A) Beam glide



(B) Load indicator



(C) Push button adjustment

Features & Benefits

- Low-friction wear pads with Teflon® eliminate metal-to-metal contact and allow the FP Stryder Anchorage Connector to glide effortlessly along the beam flange
- Integral load indicator alerts user if the unit has been exposed to a fall
- Vernier adjustability allows for a secure fit and ¼" adjustment intervals
- Easy to use lever-locking adjustment– No pins to lose!
- Durable aluminum alloy crossbar on standard version and alloy steel on XL version

Product Specifications

Material	
Housing	Stainless steel
D-Ring	Alloy steel
D-ring connector	Stainless steel
Glide pads	Teflon impregnated thermal plastic - POM 527UV Delrin
Crossbar	Aluminium alloy (10175891) - Alloy steel (10175892)
Pin / Bolt / Load indicator / Locking button	Stainless steel
Technical Specifications	
Minimum breaking strength	22,2 kN
Weight	Standard version: 2,3 kg; XL version: 5,4 kg
Approvals	
EN 795:2012	

Ordering Information

Part No.	Description
10175891	FP Stryder Anchorage Connector, Standard version, fits beam flange widths from 10 to 34 cm
10175892	FP Stryder XL Anchorage Connector, XL version, fits beam flange widths from 35 to 60 cm