SteelGrip® 42" I-Beam Stanchion for HLL Systems
603012K - 603024K Series

SteelGrip® I-Beam Stanchions sold individually allow users to tailor their own systems to meet specific worksite conditions. All SteelGrip Stanchions include common Post and Base components and are offered with 1 of 3 different Beam Clamping Rods to adapt to the most common beam flange widths. Stanchion components are also available in select pairings and individually.

Features:

• Zinc Plated Steel Post and Base with Grade 5 bolts

• Zinc Plated Steel Beam Clamping Rod with adjusting Wing Nut

• Stanchion Base fits I-Beam flanges up to 2¼˝ thick and includes paired 7/8˝ Grade 5 mounting bolts for securing base to I-Beam

• Stanchion Post features mounting holes for adding Intermediate Pass-through Brackets for multi-span systems

• Stanchions are available with a standard range of adjustable Clamping Rods including 4˝ to 12˝, 4˝ to 18˝ and 4˝ to 24˝

603018k

630001T

Materials Specifications		
I-Beam Stanchion:		8,000 lbs. Min. Static Strength
Stanchion Post:		
Stanchion Base:	Zinc Plated Steel	I-Beam components are not rated individually
Clamping Rod:		(only complete Stanchion above)
Pass-through Bracket:		
Wing Nut:	Unplated Steel	

Part#	Description	Flange Width
603012K	Complete Stanchions	4˝ to 12˝
603018K		4˝ to 18˝
603024K		4˝ to 24˝
630112CB	Base and Clamping Rod only	4˝ to 12˝
630118CB		4˝ to 18˝
630124CB		4˝ to 24˝
630012C	Clamping Rod with wing nut	4˝ to 12˝
630018C		4˝ to 18˝
630024C		4˝ to 24˝

Part#	Description
630003B	Base only
630042P	Post only
630002W	Wing Nut
630001T	Pass-through

Performance Specifications - Complete Stanchion	
Static Strength:	5,000 lbs. Minimum
OSHA User Capacity:	310 lbs. Max. per User

Relevant Standards	
OSHA:	1926.502 and 1910.14

WARNINGS
• Read, understand and follow all labels and instructions prior to use.
• Inspect before each use.
• Remove from service if there is evidence of damage or excessive wear.
• Never connect an Energy Absorbing Lanyard to Hip D-Rings.

FALLTECH®
Fall Protection. Precision Engineered.