

WALK THRU C-STIRRUP



Double Groove Sheaves with Stainless Steel Bearings



Adjustable Hoist Mounting Bracket Accommodates Most Hoist Models



DESCRIPTION

Stable! The high profile design of the Walk Thru C-Stirrup provides excellent stability, especially for workage applications (1m or 2m) and while using porch brackets.

Versatile! The stirrup will mount virtually anywhere along the length of the platform to align perfectly below the rigging points. Adjustable hoist mounting bracket located on the outside of the platform has 4 different positions to accommodate most traction hoist models and allows for maximum working space. Ready for use with an optional secondary wire rope.

SPECIFICATIONS

Part No.: 934111

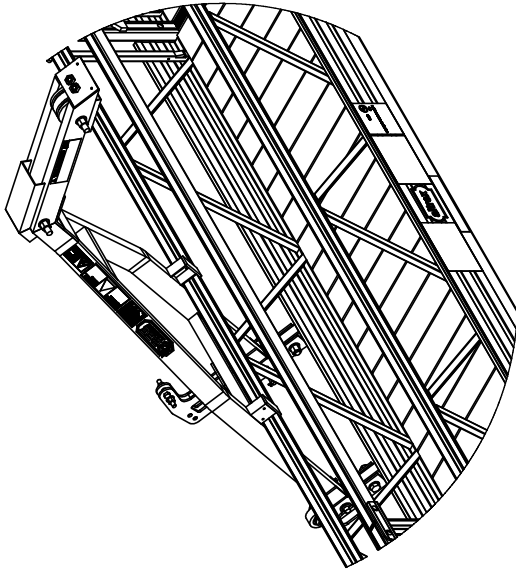
Load Capacity: 1,250 lb (also approved for 1,500 lb when using a BISOMAC 210 with overload)

Dimensions:
 Default: 94.17" x 27.75" x 41.12" (HxWxD)
 Collapsed: 101" x 27.75" x 28.75" (HxWxD)

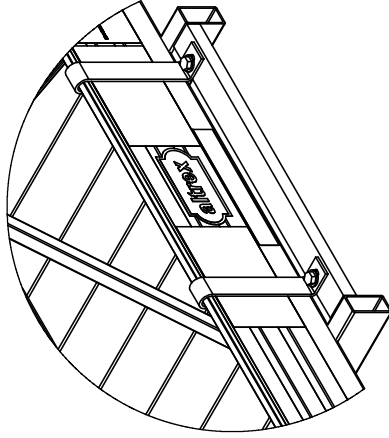
Weight: 147 lb

Construction: Steel

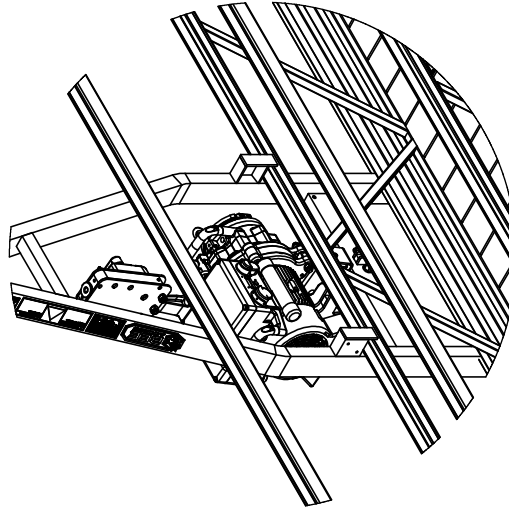
Finish: Galvanized



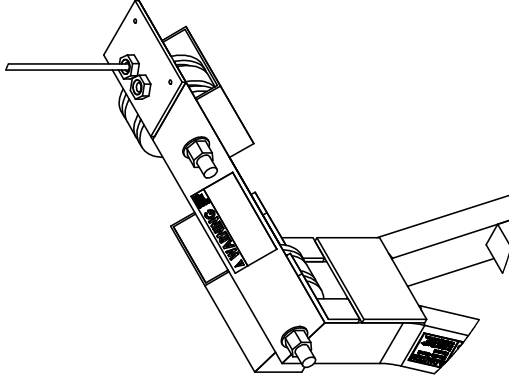
Step #1:
Rest the Walk Thru C-Stirrup tabs onto the midrail of the platform and rotate into position



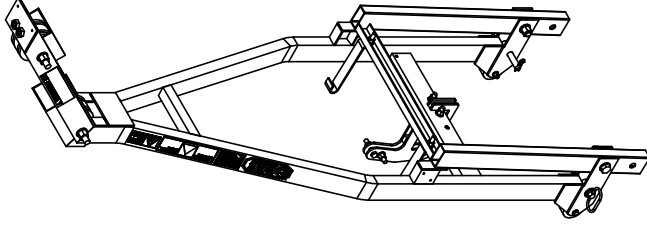
Step #2:
Attach the toeboard brackets to the side frame toeboard and Walk Thru C-Stirrup using the hardware supplied



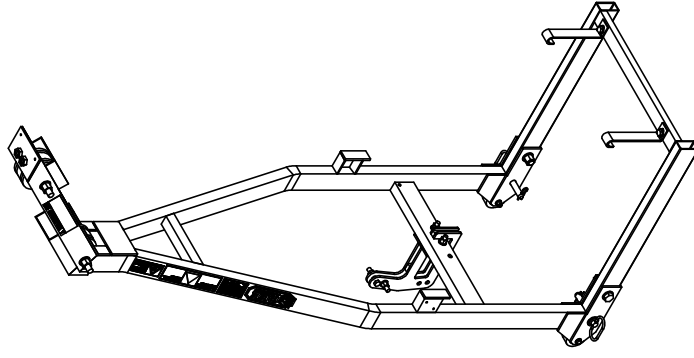
Step #3:
Mount the hoist to the hoist mounting bracket located in the center of the Walk Thru C-Stirrup



Step #4:
Reeve the wire rope through the appropriate inlet cable guide, around the pulleys and through the hoist



Collapses for easier handling, transportation and storage



1,250 lb Maximum Load Capacity

C	Updated Labels	RAH	12-27-23
REV	Revision Description	By	Date
	DEBUR AND BREAK SHARP EDGES		
	Material: Assembly		
	Treatment: N/A		
	Raw matl:	The information contained in this drawing is the sole property of Bee Access Products. Any reproduction in part or whole without the written permission of Bee Access Products is strictly prohibited.	
	Length (in):	Walk Thru C-Stirrup Application	
		Dimensions in [] are in mm	
		Tot. ISO 2768-m	
	Scale	Machined surfaces 12.5° ISO 1302	
	Size	Unless otherwise stated tolerances in inches	
	1:2.5 B/A3	Fractions Decimals Angles	
	CAD generated drawing. Do not manually update. Do not scale drawing.	X ± .060	
		XX ± .015	
		XXX ± .005	
	By:	Product Line/Project	
	SBS 11-24-15	Platform	
	Date:	REV. C	
	12-27-23	Part No. 934111 App	
	Approved	Sheet 1 of 1	