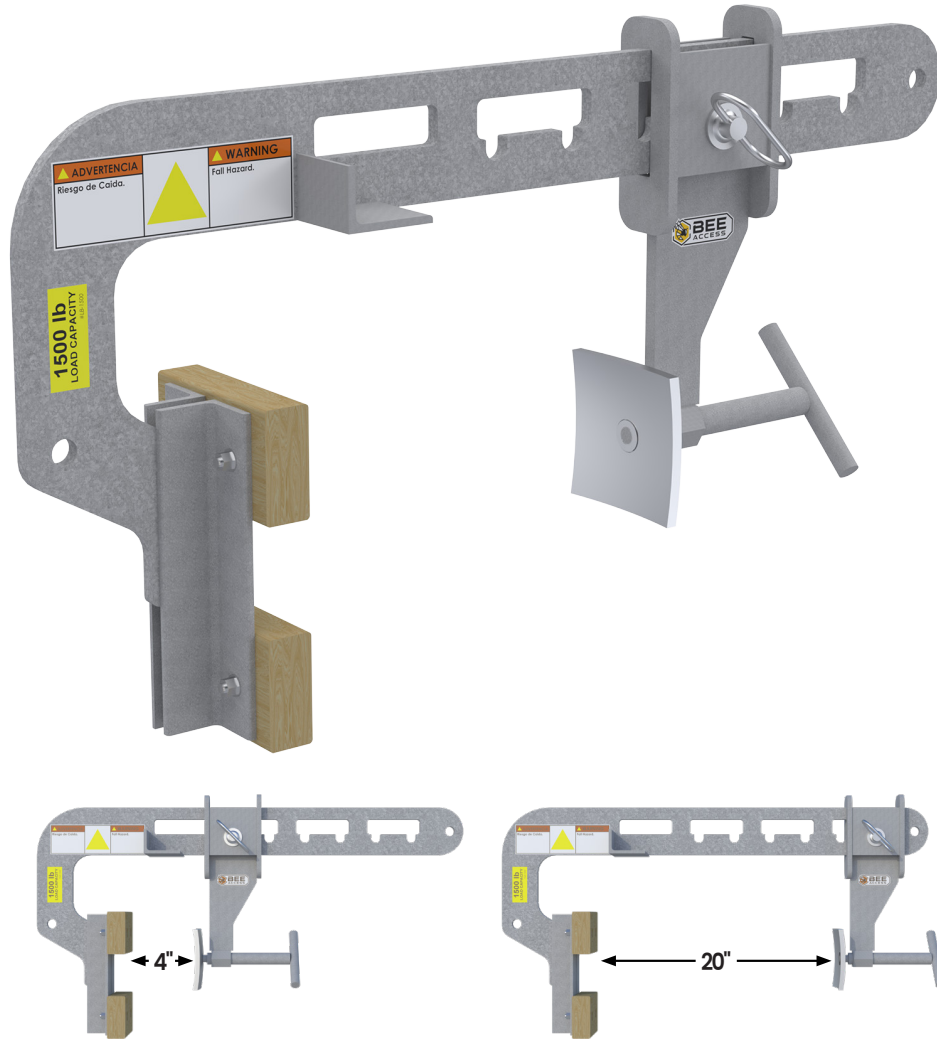


TIEBACK CLAMP



Using a parapet style clamp as a tieback device or lifeline anchor is NOT approved in Canada

DESCRIPTION

A cost-effective solution for installing tieback cables to structural parapet walls, with a 35-40% savings over using standard parapet clamps.

The compact, lightweight design and carry handle cutouts, ensures effortless transportation and easy maneuverability on any job site. Crafted from durable galvanized steel, it guarantees resilience against all weather conditions and a long service life.

Not only can it be used as a tieback anchorage, but also as a fixed anchorage point for vertical lifelines or platform suspension wire rope. Adjustability is key – accommodating parapet walls ranging from 4" to 20" thick. Once securely in place, simply attach the tieback to either the front or rear of the clamp, depending on the application.

SPECIFICATIONS

Part No.: 920353

Load Capacity:
 1500 lb (680 kg) for platform suspension
 5000 lb (2268 kg) as a lifeline anchorage
 6000 lb (2722 kg) as a tieback anchorage

Throat Opening: 4" – 20"

Outreach: 6.5"

Dimensions: 19" x 36" x 6" (HxWxD)

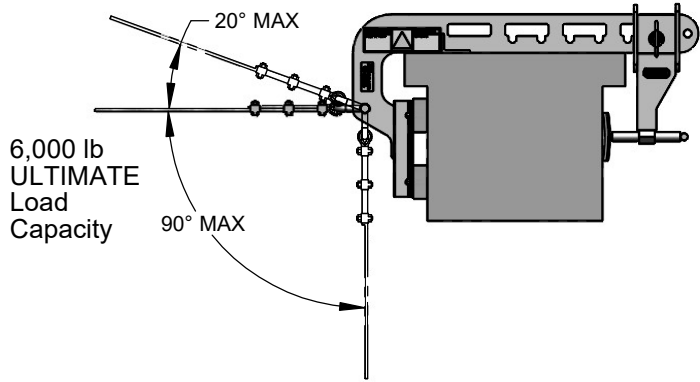
Weight: 45 lb (20.4 kg)

Construction: Steel w/ wooden protection pads (protection optional when added space is needed)

Finish: Galvanized

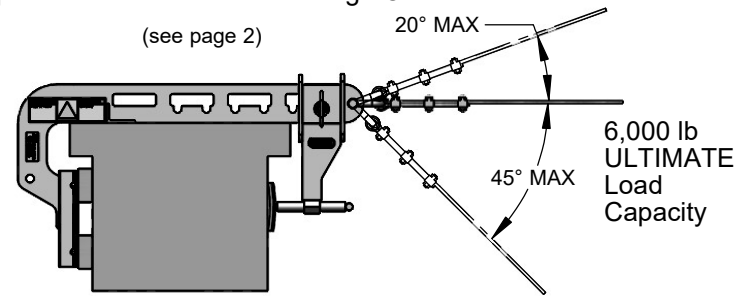
Application 1a. Tieback Anchorage ONLY

(see page 2)



Application 1b. Tieback Anchorage ONLY

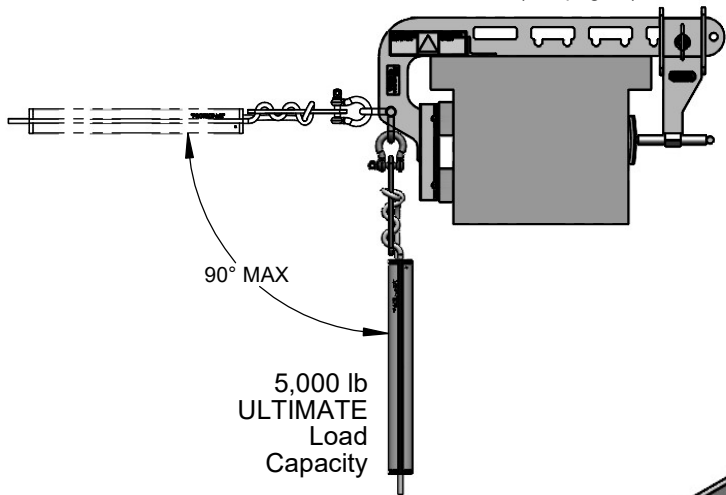
(see page 2)



It is the user's responsibility to ensure that the structure on which the clamp is mounted will support the working load with a 4 to 1 safety factor

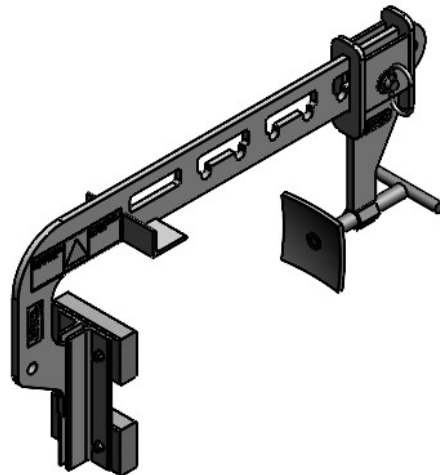
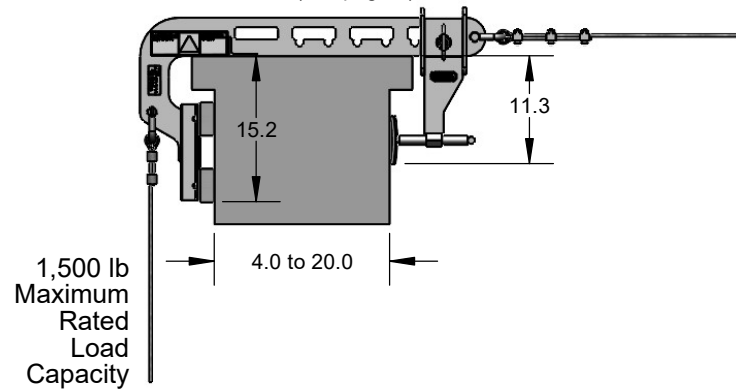
Application 2. Lifeline with "Hold-Me" Anchor

(see page 3)



Application 3. Suspension Wire Rope

(see page 4)



B	Updated drawing format			RAH	01-29-24												
REV	Revision Description			By	Date												
DEBUR AND BREAK SHARP EDGES																	
Material: Assembly				Weight (lb):													
Treatment: N/A				45													
Raw matt:		Dimensions in [] are in mm			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):		Tol. ISO 2768-m															
		<table border="1"> <tr> <td>></td> <td>0,5</td> <td>6</td> <td>30</td> <td>120</td> <td>400</td> </tr> <tr> <td><</td> <td>6</td> <td>30</td> <td>120</td> <td>400</td> <td></td> </tr> </table>				>	0,5	6	30	120	400	<	6	30	120	400	
>	0,5	6	30	120		400											
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		<table border="1"> <tr> <td>TOL.</td> <td>±0.1</td> <td>±0.2</td> <td>±0.3</td> <td>±0.5</td> <td>±0.8</td> </tr> </table>			TOL.	±0.1	±0.2	±0.3	±0.5	±0.8							
TOL.	±0.1	±0.2	±0.3	±0.5	±0.8												
Scale Size 1:20 B/A3		Machined surfaces 12.5			Tieback Clamp Assy Application												
CAD generated drawing. Do not manually update. Do not scale drawing.		Unless otherwise stated tolerances in inches			ISO 1302												
Approvals By: Date:		Fractions		Decimals	Angles												
Drawn AML 12-22-22				X ± .060	ALL ± .5°												
Approved B/A 01-29-24				XX ± .015	XXX ± .005												
Product Line/Project:				REV.													
Rigging				B													
Part No. 920353 App				Sheet 1 of 4													