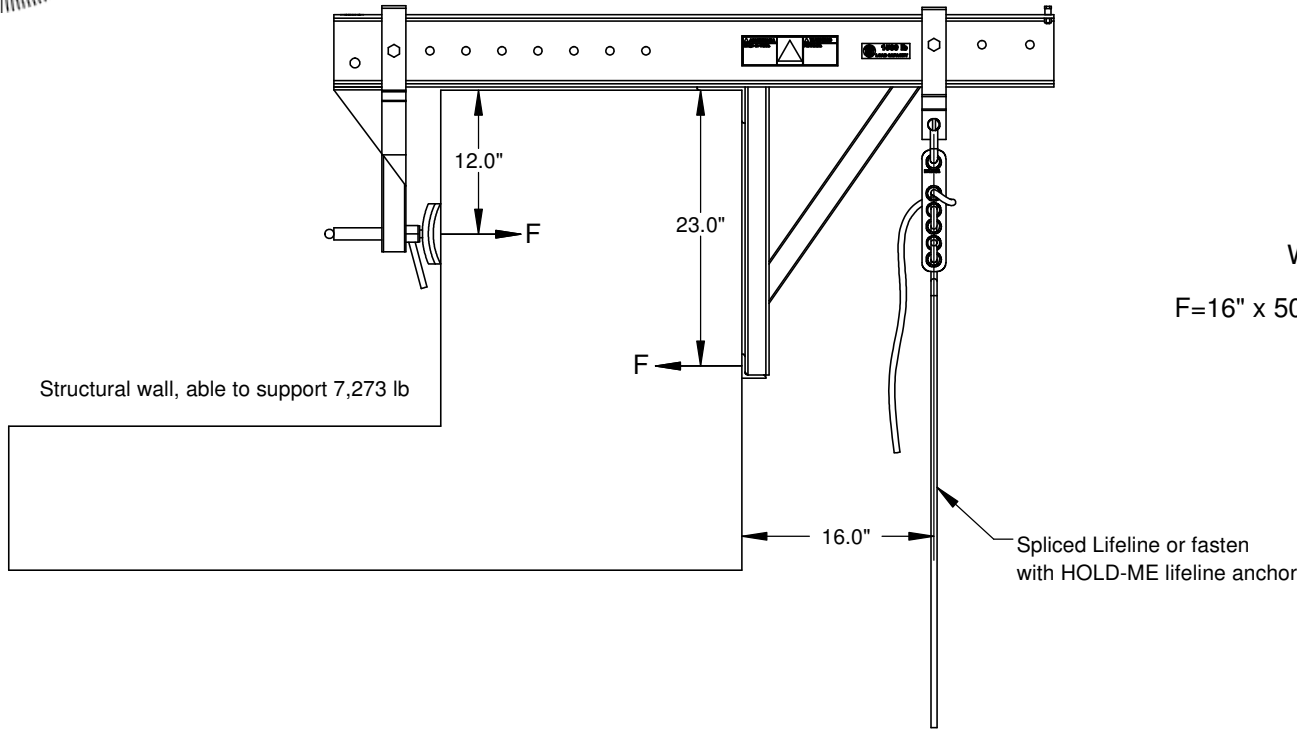


**INSTRUCTIONS FOR USING A PARAPET CLAMP AS A LIFELINE ANCHORAGE DEVICE:** (NOT approved for use in Canada)

There are 2 options to attach a lifeline to a parapet clamp:

1. Connect a spliced lifeline with a shackle to the parapet clamp
2. Use a HOLD-ME lifeline anchor. Do NOT tie a knot, per ANSI standard Z359.1 paragraph 3.2.7.2.2

Move the front support to the 16" outreach setting



Working Load(F):  
 $F = 16" \times 5000 \text{ lb./} (23" - 12") = 7273 \text{ lb}$

Structural wall, able to support 7,273 lb

**NOTES:**

1. The 1,500 lb load rating label includes a 4 to 1 safety factor per OSHA and ANSI standards pertaining to powered suspended scaffolding. They have been tested to 6,000 lb ultimate load. Therefore, since the Adjustable Aluminum Parapet Clamp is rated for 1,500 lb, it is approved for use with lifeline as it exceeds the 5,000 lb anchor load requirements per ANSI standard Z359.1 paragraph 7.2.3 and 7.2.4
2. Tieback is optional, but not required

A	Released for Production	SBS	01-20-15												
REV	Revision Description	By	Date												
<b>DEBUR AND BREAK SHARP EDGES</b>															
Material: Assembly		Weight: 2548 LBS													
Treatment: N/A		<p>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.</p>													
Raw material part number:	Dimensions in [ ] are in mm Tol. ISO 2768-m														
Assembly	<table border="1"> <tr> <td>&gt;</td> <td>0.5</td> <td>6</td> <td>30</td> <td>120</td> <td>400</td> </tr> <tr> <td>&lt;</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		<p>Adjustable Aluminum Parapet Clamp Application</p>	
>	0.5	6	30	120	400										
<	6	30	120	400											
Scale Size 1:16 B/A3	<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	<p>Product Line/Project: <b>Rigging</b></p>							
TOL.	±0.1	±0.2	±0.3	±0.5	±0.8										
CAD generated drawing. Do not manually update. Do not scale drawing.		<p>Unless otherwise stated tolerances in inches</p> <table border="1"> <tr> <td>Fractions</td> <td>Decimals</td> <td>Angles</td> </tr> <tr> <td></td> <td>X ± .060</td> <td>ALL ± .5°</td> </tr> <tr> <td></td> <td>XX ± .015</td> <td></td> </tr> <tr> <td></td> <td>XXX ± .005</td> <td></td> </tr> </table>		Fractions	Decimals	Angles		X ± .060	ALL ± .5°		XX ± .015			XXX ± .005	
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	X ± .060	ALL ± .5°													
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	XXX ± .005														
Approvals By:	Date:	REV. <b>A</b>													
Drawn: SBS	01-20-15	Part No. 920136 App													
Approved:	XX-XX-XX	Sheet 2 of 5													