

# Anchorage Connector Test Report

Test Report Number:

Job Number:

Product Type:

Product Model:

Dates of Manufacture:

Date(s) of Testing:

This test report covers these additional products:

Tests Completed

Test Date

Pass/Fail

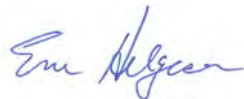
Dynamic Strength

**Please see attached test data for details**

## TEST EQUIPMENT

Equipment	Model	Serial	

Authorized Signature: \_\_\_\_\_



Name (printed): Eric Helgeson

Title (printed): Regulatory & Quality Compliance Director

Date: 07/12/2018

<b>Substrate:</b>	<b>Fastener:</b>
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**Dynamic Strength Testing of Anchorage Connectors**  
**Requirements per Manufacturer Established OSHA Anchor Testing**  
**(Figure 1)**

<ol style="list-style-type: none"> <li>1. Determine drop height required to create a 3,600 lb. or 5,000 lb. test load.</li> <li>2. Install anchorage connector according to manufacturer's instructions.</li> <li>3. Make sure that the anchorage connector is oriented so that the test load is applied in the intended direction of use.</li> <li>4. Release load.</li> </ol>	<b>Requirement</b>	<b>Sample #1</b>	<b>Sample #2</b>	<b>Sample #3</b>
	Tested to load (lbs.)			
	Anchorage connector withstands applied load?			
	<b>COMPLIANT</b>			

**Dynamic Strength Testing of Anchorage Connectors**  
**Requirements per Manufacturer Established OSHA Anchor Testing**  
**(Figure 2)**

<ol style="list-style-type: none"> <li>1. Determine drop height required to create a 3,600 lb. or 5,000 lb. test load.</li> <li>2. Install anchorage connector according to manufacturer's instructions.</li> <li>3. Make sure that the anchorage connector is oriented so that the test load is applied in the intended direction of use.</li> <li>4. Release load.</li> </ol>	<b>Requirement</b>	<b>Sample #1</b>	<b>Sample #2</b>	<b>Sample #3</b>
	Tested to load (lbs.)			
	Anchorage connector withstands applied load?			
	<b>COMPLIANT</b>			

Figure 1

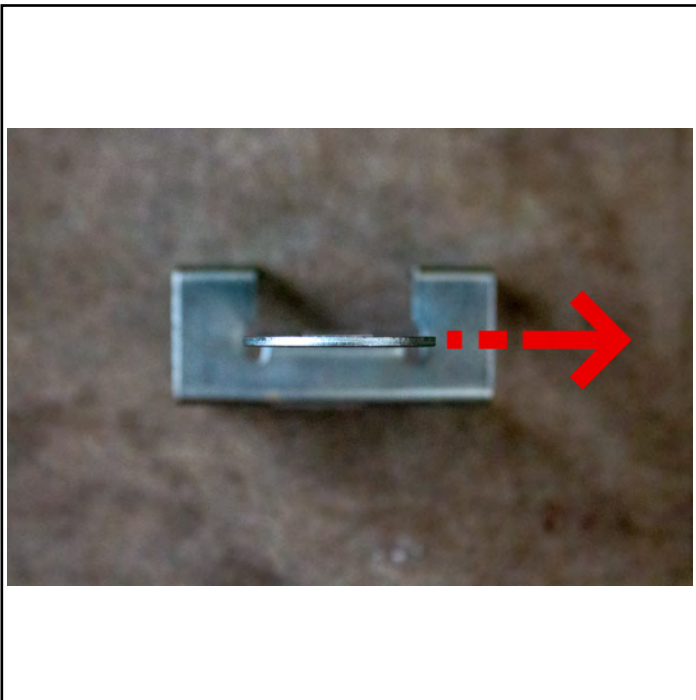


Figure 2

