

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:

	<u>Tests Completed</u>	<u>Test Date</u>	<u>Pass/Fail</u>
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

Substrate:	Fastener:
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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"> Determine drop height required to create a 3,600 lb. or 5,000 lb. test load. Install anchorage connector according to manufacturer's instructions. Make sure that the anchorage connector is oriented so that the test load is applied in the intended direction of use. Release load. 	Requirement	Sample #1	Sample #2	Sample #3
	Tested to load (lbs.)			
	Anchorage connector withstands applied load?			
	COMPLIANT			

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

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

Figure 1

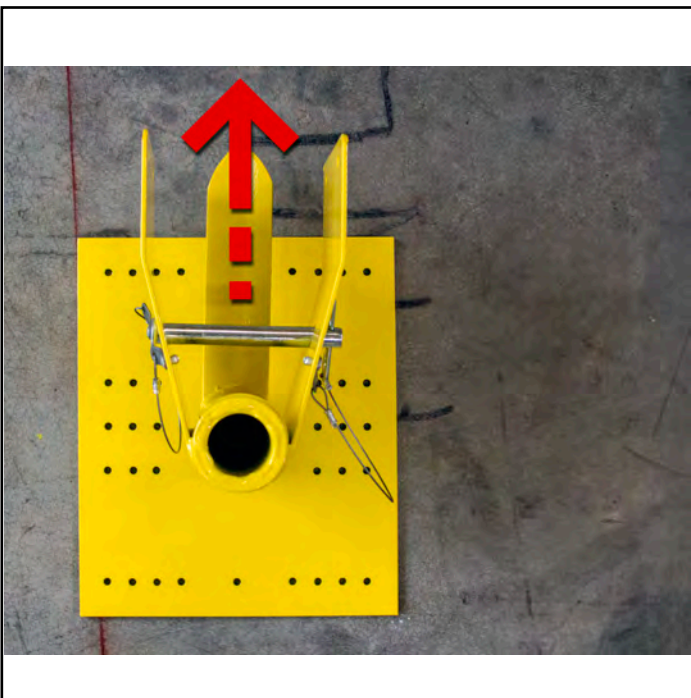
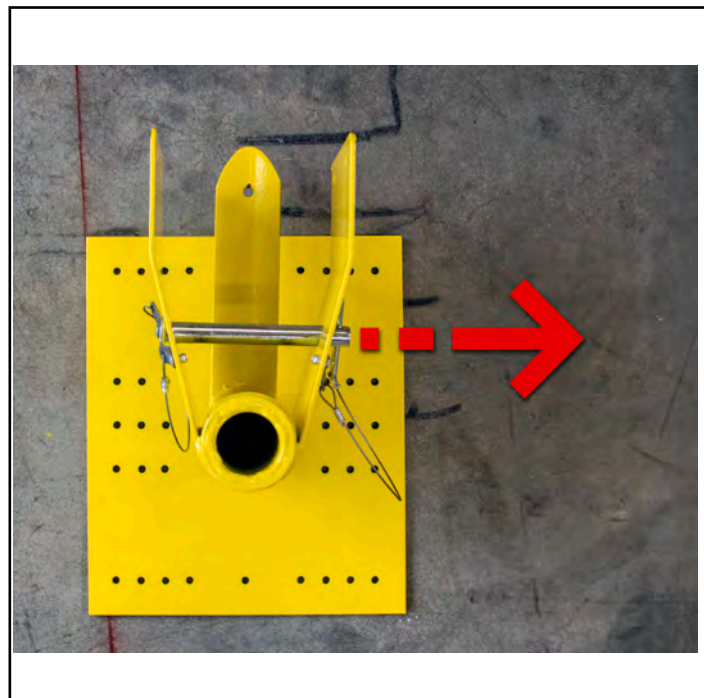


Figure 2



Substrate:	Fastener:
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Dynamic Strength Testing of Anchorage Connectors Requirements per Manufacturer Established OSHA Anchor Testing (Figure 1)				
	Requirement	Sample #1	Sample #2	Sample #3
1. Determine drop height required to create a 3,600 lb. or 5,000 lb. test load.				
2. Install anchorage connector according to manufacturer's instructions.	Tested to load (lbs.)			
3. Make sure that the anchorage connector is oriented so that the test load is applied in the intended direction of use.	Anchorage connector withstands applied load?			
4. Release load.	COMPLIANT			

Dynamic Strength Testing of Anchorage Connectors Requirements per Manufacturer Established OSHA Anchor Testing (Figure 2)				
	Requirement	Sample #1	Sample #2	Sample #3
1. Determine drop height required to create a 3,600 lb. or 5,000 lb. test load.				
2. Install anchorage connector according to manufacturer's instructions.	Tested to load (lbs.)			
3. Make sure that the anchorage connector is oriented so that the test load is applied in the intended direction of use.	Anchorage connector withstands applied load?			
4. Release load.	COMPLIANT			



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

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