

ASCH

Performance Test Report

Date: MAR, 2024

Project:	SAMPLE
Item No:	B18L, W2430
Description:	W 18" x D 24" x H 34 1/2"
Tested by:	TOM





Test Results:
<input checked="" type="checkbox"/> Pass
<input type="checkbox"/> Fail

Test Time:
<input checked="" type="checkbox"/> 1st Test <input type="checkbox"/> 2nd Test <input type="checkbox"/> 3rd Test <input type="checkbox"/> 4th Test
Sample Description:
<input type="checkbox"/> Import <input checked="" type="checkbox"/> Production <input type="checkbox"/> Customer Complaint
<input type="checkbox"/> Private <input type="checkbox"/> Pre-production <input type="checkbox"/> Possible Hazard


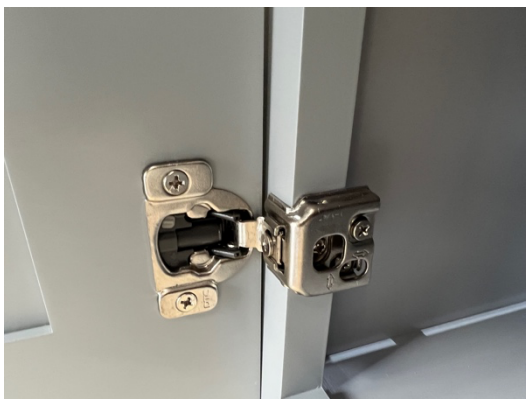


Item Photo







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Photos	Notes	Criteria	Result
	Loading 66 lbs on the door	Strength test on door hinge ANSI/BIFMA 5.9 section 17 Cycle the door 10 times from a position 100 from the fully closed to a position 100 from the fully opened and return.	Pass
			Pass
			Pass
			Pass





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			Pass
			Pass
	<p>Loading 600 lbs for wall mounted cabinet</p>	<p>Secondary Transaction and Shelf Load Test. BIFMA X5.9-2004 Table 1 Calculate load based on the height of the available space above the surface, but not > 12 in. (0.017 lbs./in.3).</p>	
			




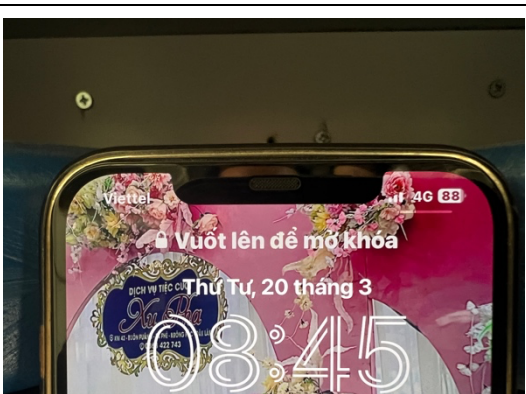
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	<p>Loading 66 lbs for of each shelf</p>	<p>Secondary Transaction and Shelf Load Test. BIFMA X5.9-2004 Table 1 Calculate load based on the height of the available space above the surface, but not > 12 in. (0.017 lbs./in.3).</p>	<p>Pass</p>
			<p>Pass</p>
	<p>Loading is 66 lbs maintained for seven days</p>		<p>Pass</p>





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			Pass
			Pass
			Pass
			Pass




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			Pass
			Pass
			Pass
			Pass




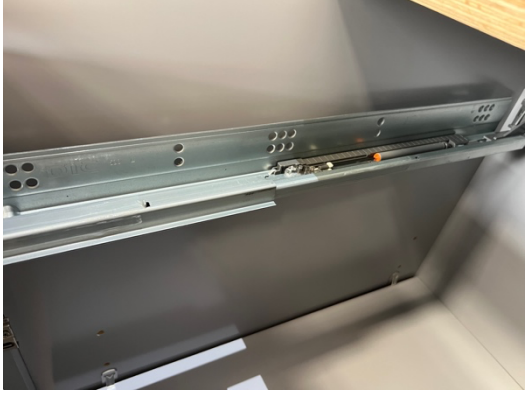
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			Pass
			Pass
			
			Pass

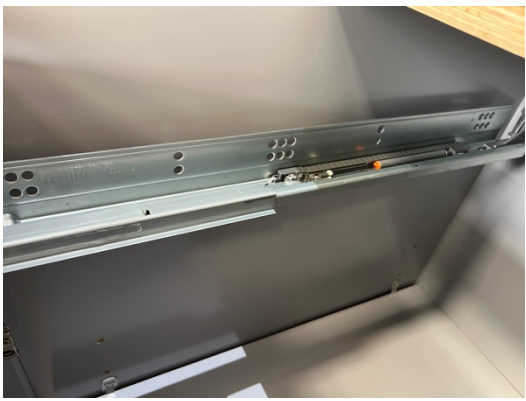



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	Loading 66 lbs of each	Secondary Transaction and Drawers box Load Test. BIFMA X5.9-2004 Table 1 Calculate load based on the height of the availab.	Pass
			Pass
			Pass

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			Pass
			Pass
			Pass
			Pass

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			Pass
	Open and close the door with 2500 times	Door are opened and closed through full 90` degrees swing for 25.000 cycles	
			
			

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