

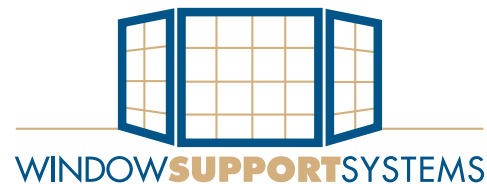


Simulated Angle on Post	15°		25°		35°		45°		55°		65°		75°		90°	
TEST REQUIREMENTS	Load Applied (lbs)	Cable Movement (inches)	Load Applied (lbs)	Cable Movement (inches)	Load Applied (lbs)	Cable Movement (inches)	Load Applied (lbs)	Cable Movement (inches)	Load Applied (lbs)	Cable Movement (inches)	Load Applied (lbs)	Cable Movement (inches)	Load Applied (lbs)	Cable Movement (inches)	Load Applied (lbs)	Cable Movement (inches)

	<b>PASSED</b>	1,500	0.00"	1,500	0.00"	1,500	0.00"	1,500	0.00"	1,500	0.00"	1,500	0.00"	1,500	0.00"	1,500	0.00"
	<b>STRAIGHT LINE CLAMP</b> Window Support Systems (designed for 1/8" cable)	Cable never moved.		Cable never moved.		Cable never moved.		Cable never moved.		Cable never moved.		Cable never moved.		Cable never moved.		Cable never moved.	

	<b>PASSED</b>	~	~	1,000	3/16"	1,000	1/4"	1,000	3/16"	1,000	3/16"	1,000	1/4"	1,000	5/16"	1,000	5/16"
	<b>LO-PROFILE CLEAT</b> Window Support Systems (designed for 1/8" cable)	Not recommended.		Permanent cable lock-up.		Permanent cable lock-up.		Permanent cable lock-up.		Permanent cable lock-up.		Permanent cable lock-up.		Permanent cable lock-up.		Permanent cable lock-up.	



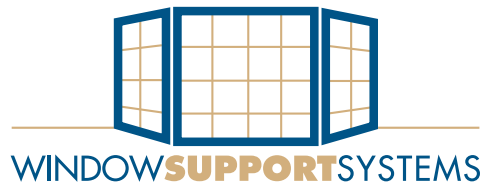
Summary of bay and bow support kit test results





Simulated Angle on Post		25°		35°		45°		55°		65°		75°		90°	
TEST REQUIREMENTS		Load Applied (lbs)	Cable Movement (inches)	Load Applied (lbs)	Cable Movement (inches)	Load Applied (lbs)	Cable Movement (inches)	Load Applied (lbs)	Cable Movement (inches)	Load Applied (lbs)	Cable Movement (inches)	Load Applied (lbs)	Cable Movement (inches)	Load Applied (lbs)	Cable Movement (inches)
	<b>PASSED</b> (designed for 1/8" cable)	1,000	3/16"	1,000	1/4"	1,000	3/16"	1,000	3/16"	1,000	1/4"	1,000	5/16"	1,000	5/16"
	<b>LO-PROFILE CLEAT</b> Window Support Systems	Permanent cable lock-up.		Permanent cable lock-up.		Permanent cable lock-up.		Permanent cable lock-up.		Permanent cable lock-up.		Permanent cable lock-up.		Permanent cable lock-up.	
	<b>FAILED</b> (designed for 1/2" rope)	~	~	~	7/8"	1,000	2"	540	~	650	3"	1,000	2"	1,000	3"
	<b>4" MARINE CLEAT</b> Double Lace, 3 Mounting Holes	Cable did not lock up. Cleat broke at 1st lug.		Cable did not lock up. Cleat broke at 1st lug.		Cable did not lock up. Continues to slip.		Cable did not lock up. Cleat broke at 2nd lug.		Cable did not lock up. Continues to slip.		Cable did not lock up. Continues to slip.		Cable did not lock up. Continues to slip.	
	<b>FAILED</b> (designed for 1/2" rope)	1,000	~	1,000	3/4"	1,000	3/4"	1,000	5/8"	1,000	7/8"	1,000	1"	1,000	1"
	<b>4" MARINE CLEAT</b> Double Lace, 2 Mounting Holes	Cable did not lock up. Cleat broke at 1st lug.		Cable did not lock up. Cleat broke at 2nd lug.		Cable did not lock up. Continues to slip.		Cable did not lock up. Continues to slip.		Cable did not lock up. Continues to slip.		Cable did not lock up. Continues to slip.		Cable did not lock up. Continues to slip.	
	<b>FAILED</b> (designed for 3/8" rope)	~	~	~	~	~	~	~	~	1,000	3/8"	~	~	~	~
	<b>3-1/4" MARINE CLEAT</b> Single Lace, Five Lug	Test not complete - Multiple product failures during testing process.		Test not complete - Multiple product failures during testing process.		Test not complete - Multiple product failures during testing process.		Test not complete - Multiple product failures during testing process.		Cable did not lock up. Continues to slip.		Test not complete - Multiple product failures during testing process.		Test not complete - Multiple product failures during testing process.	
	<b>FAILED</b> (designed for 1/2" rope)	~	~	~	~	~	~	~	~	~	~	~	~	~	~
	<b>DOUBLE-SIDED CLEAT</b> Double Lace, Diamond Shape	At <18 lbs. the cable slipped off front lug.		At <18 lbs. the cable slipped off front lug.		At <551 lbs. the cable slipped off front lug.		Cleat failed at 276 lbs.		Cleat failed at 276 lbs.		Cleat failed at 276 lbs.		Cleat failed at 276 lbs.	

**ALTERED**



Summary of bay and bow support kit test results



