



General:	Assembled by A&I Manufacturing, Inc. Environmentally safe.
Head Rail:	2" x 2"x 0.024" Steel. Treated to resist corrosion. Baked-on paint, color coordinated to slats.
Bottom Rail:	Trapezoid shape, made of composite materials. Color coordinated to match slats.
Slats:	Foam composite, 2" wide x 0.125" thick.
Valance:	Composite Royal Valance. Standard outside mount returns 3".
Tilter:	Shall be of worm gear construction, enclosed in housing of engineered polymer.
Tilt Rod:	Shall be solid steel with corrosion resistant finish.
Tilt Wands:	Shall be solid wood, color coordinated to match slats.
Fabric Tape (Optional):	1.5" wide woven 100% cotton cloth tape ladder. Available in 24 designer colors.
Cord lock:	Shall be of Snap-In-Design and incorporates stainless steel wear guard over which cords pass and a floating type locking pin. Locking pin shall be free of abrasive teeth and offer minimum wear to the cord. Cord lock shall incorporate crash proof safety feature that shall lock blind automatically upon release of cord.
Lift Cords:	Shall be two-ply polyester cord filler and braided polyester jacket.
Braided Ladders:	Shall be 100% polyester yarn color coordinated with the slats. Spacing shall not be more than 44mm (approximately 7 slats per foot of drop).
Installation Brackets:	End brackets shall be 2" x 2" .042" steel box brackets. Blinds over 48" shall have intermediate supports.
Tassel:	Shall be made of real wood. Shall comply with all safety requirements.
Sizes:	Outside mounted window coverings will be made to exact ordered measurements. Inside mounted horizontal blinds will have 1/2" deducted at the factory from width. See Product Limits.

Product Limits

Controls (Manual)	Min. Width	Max. Width	Min. Drop	Max. Drop
Tilt Only-Center of Head Rail	8"	108"	10"	* 120"
Split Controls-[L/R or R/L]	9 1/4"	108"	10"	* 120"
Same Side Controls-[L/L or R/R]	16 1/8"	108"	10"	* 120"

Maximum Sq. Footage *120 Sq. Ft. Under Warranty

* Exceptions Available Upon Request

WARNING **ADVERTENCIA**



Cords on window covering products present a potential strangulation hazard.



Las cuerdas y cadenas y persianas presentan un peligro de estrangulación.



For child safety, consider cordless alternatives or products with inaccessible cords.



Para la seguridad de los niños, considere alternativas sin cuerdas o productos con cuerdas y cadenas inaccesibles.

SAFLAB-3 04/2013

ANSI/WCMA 5.1.4

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