



<b>General:</b>	Assembled by A&I Manufacturing, Inc. <b>Environmentally safe.</b>
<b>Fabric:</b>	Translucent or Room Darkening spun lace, non woven fabric. 100% Polyester.
<b>Head Rail:</b>	1 1/2" High x 1 3/4" Deep extruded aluminum, smooth face, color coordinated to the fabric color, with matching PVC end caps. Depth with installation bracket is 1 7/8".
<b>Slat Insert:</b>	Cold rolled spring tempered virgin aluminum slat. To have normal width of 1" and be 0.006" thickness after paint. Valance to be finished with a polyester baked enamel. Color coordinated to match the fabric.
<b>Bottom Rail:</b>	1/2" High x 1 5/8" Deep extruded aluminum, color coordinated to the fabric color, with matching PVC end caps.
<b>Cord Lift Module:</b>	Cord Lift modules are constructed with clear PVC body. Lift cord is wound inside the module. Steel spring provides tension to pull the shade up. A steel d-rod link all modules together inside the head rail.
<b>Lift Cord:</b>	Shall be braided polyester and of sufficient length to control the raising and lowering of the shade. Outside diameter is 0.9mm.
<b>Weights:</b>	100% steel, zinc plated with double sided tape on one side.
<b>Tassel:</b>	100% PVC
<b>Stop Ball:</b>	Heavy duty self-lubricating plastic link system. Normal spacing is a minimum of 3/8" less than louver width.
<b>Installation Brackets:</b>	Constructed of cold rolled steel. Zinc plated. Hex head screws are included. Intermediate brackets spaced no wider than 36" apart.
<b>Sizes:</b>	Outside mounted window coverings will be made to exact ordered measurements. Inside mounted horizontal shades will have 1/2" deducted at the factory from width. <i>See Product Limits.</i>

**Product Limits**

Controls (Manual)	Min. Width	Max. Width	Min. Drop	Max. Drop
One Way Stack Left, One Way Stack Right, Center Open	12"	72"	5"	*72"

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

\* Exceptions Available Upon Request

	<b>WARNING</b>		<b>ADVERTENCIA</b>
	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.
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