



General:	Assembled by A&I Manufacturing, Inc. Environmentally safe.
Operation:	Tubular motor concealed inside roller tube.
Motor:	Totally enclosed, insulated, thermal –overload protection, brake, permanently lubricated bearings and limit switches.
Motor Drive:	Plastic nylon disc designed to fit on end of motor to allow motor to rotate roller tube.
Fabric Holder Insert Strip:	Plastic opaque strip to hold roller shade fabric onto tube.
End Plug:	Made from glass nylon.
Tube:	2 1/2", 3 1/4" hollow extruded aluminum(6063-T5) tube.
Brackets:	2 9/16" x 3 1/16", cold rolled steel ASTM A1008. Wall or ceiling mount. White, Black.
Bracket Covers:	White, Black cast aluminum.
Internal Bottomrail:	3/4", 1 3/16", 1 9/16" hollow extruded galvanized steel tube.
Optional Cable/Rod Guide End Plug:	Powder coated cast aluminum. Used to position cable or rod.
Cable/Rod Fastener:	Stainless Steel. Used to fasten Cable or Rod to floor or wall.
Cable:	Used to guide roller shade when advancing to an open or closed position.
Rod:	Used to guide roller shade when advancing to an open or closed position.
Bottomrail End Cap:	Made from glass nylon.
Fabric:	B/O, 1%, 3%, 5%, 8%, 10%, Translucent openness in various colors.
Control:	RF wall switch, hand held RF remote, DC wall switch.
Sizes:	Outside mounted roller shades will be made to exact ordered measurements. Inside mounted roller shades will have 1/8" deducted at the factory from finished width. See Product Limits.

Product Limits

Controls (Motor)	Min. Width	Max. Width	Min. Drop	Max. Drop
Motor Left/Right	40"	192"	18"	240"

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.



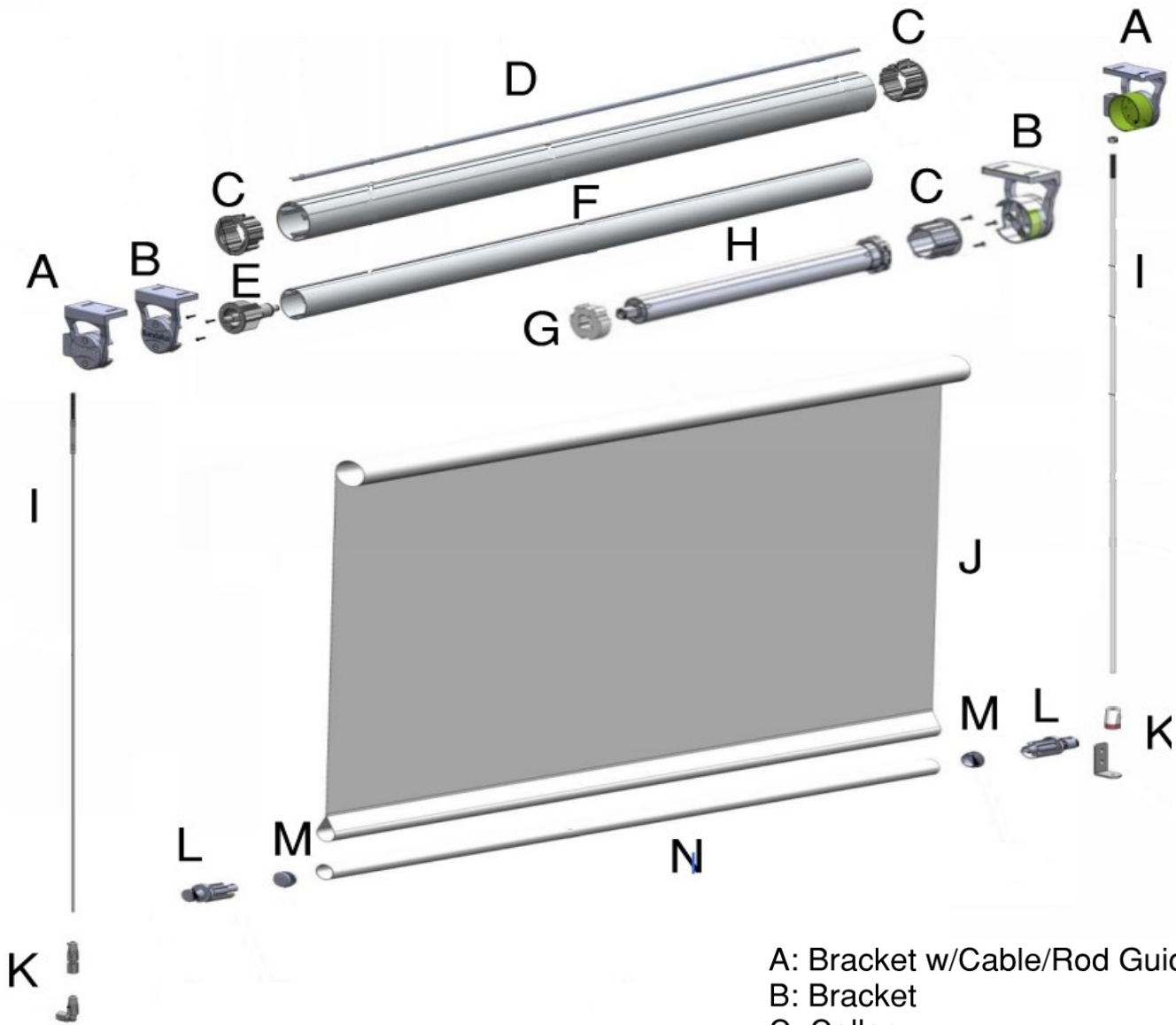
Para la seguridad de los niños, considere alternativas sin cuerdas o productos con cuerdas y cadenas inaccesibles.

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- A: Bracket w/Cable/Rod Guide
- B: Bracket
- C: Collar
- D: Fabric Insert Strip
- E: End Plug
- F: Tubes
- G: Motor Drive
- H: Motor
- I: Cable/Rod
- J: Fabric
- K: Cable/Rod Fastener
- L: Cable/Rod Guide End Plug
- M: Bottomrail End Cap
- N: Bottomrail