

**CORDLESS TOP DOWN BOTTOM UP CUSTOM CELLULAR SHADE  
SPECIFICATION**

<b>Distributor</b>	CACO, Inc. Window Fashions Johnson City, TN 37604
<b>Headrail</b>	The cordless cellular shade headrail is made of aluminum. The dimensions of the headrail are 1-1/2" high by 1-3/4" deep. The total depth with the installation bracket is 1-7/8". The headrail end caps are made of PVC.
<b>Bottom Rail</b>	The standard bottom rail is made of aluminum. The dimensions of the 9/16" bottom rail are 1/2" high by 1-5/8" deep; 3/4" bottom rail are 1/2" high by 2" deep . The bottom rail end caps are made of PVC.
<b>Fabric</b>	The cellular shade is made of the spun lace, non-woven fabric or woven fabric, and is 100% polyester. The fabrics are available in the single cell light filtering, double cell light filtering, Cell-In-A Cell light filtering, and single cell blackout.
<b>CORDLESS MODULE</b>	The cordless module is constructed with the clear PVC body. The lift cord is wrapped inside the module. The steel spring provides tension to pull the shade up. A steel D rod link all modules together inside of the headrail.
<b>Lift Cord</b>	Shall be braided the polyester and of sufficient length to control the raising and lowering of the shade. The outside diameter is 0.9mm.
<b>Weight</b>	The weight is made of 100% steel, zinc plated with double sided tape on one side.
<b>Handle</b>	The handle is made of 100% polyester.
<b>Installation Bracket</b>	The bracket is constructed of the cold rolled steel and zinc plated. The hex head screws are included.
<b>Fire Safety</b>	The regular cellular shade fabric is not fire retardant. The fire retardant fabric is available upon request in both light filtering and blackout.

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