



- Wand tilt
- Optional tilt and lift locations
- Designer color choices to fit any decor
- Matching aluminum slats covering headrail included
- 2-on-1 or 3-on-1 available for larger blinds

## Specifications:

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|----------------------------------|---|
| <b>1. HEADRAIL:</b>              | 1" High x 1" Wide. 0.024" thick. Phosphate treated steel finished with a color coordinated polyester baked enamel.  |
| <b>2. BOTTOMRAIL:</b>            | C-shape, 0.024" thick, phosphate treated steel finished with a color coordinated polyester baked enamel.  |
| <b>3. SLATS:</b>                 | 1" Wide 6-Gauge aluminum slats, color coordinated with the headrail and bottomrail.   |
| <b>4. VALANCE:</b>               | Two stacked 1" matching slats applied to headrail.  |
| <b>5. WAND TILTER:</b>           | The stem of the tilt mechanism are made of polycarbonate providing superior durability. The worm and gear arrangement is entirely enclosed inside an acetal thermoplastic housing.  |
| <b>6. CORD LOCK:</b>             | Snap in design with a stainless steel wear guard to offer minimum wear to the cords. Cord lock incorporates a "crash proof" safety feature that locks blind automatically upon release of cord. Decorative tassels are applied to ends. |
| <b>7. CORD LADDER:</b>           | 1.4mm polyester braided cord ladders provide maximum strength and flexibility with minimum stretch ensuring the slats overlap correctly when in the closed position. Standard ladder spacing between slats is 22.5mm/0.8858268in.       |
| <b>8. INSTALLATION BRACKETS:</b> | Brackets are made of plastic with locking plates. For blinds over 60" wide a center bracket will be provided. Extension and hold down brackets are available at no charge when requested. <i>OPTION:</i> Metal brackets available.      |