

## WOODSCAPES™ 2" HORIZONTAL SPECIFICATIONS

- Minimum Width 8 3/4" - tilt only
- Maximum Width 96"
- Maximum Width Multiple blinds on one headrail - 120"
- Maximum Height 96"
- **Factory Allowances:**

<b>Inside Mount</b>	<b>Outside Mount</b>
Width - 1/2" (+/- 1/8")	Width - no deductions
Length - no deductions	Length - no deductions
- Minimum depth requirement = 1"
- Minimum flush requirement (Crown valance) = 3 3/4"
- Lifetime limited warranty

### **Slats:**

Composite wood slat. Nominal 2" slat in width x .135" thick.

### **Headrail:**

2" x 2-1/4" U-shaped channel of .025-inch thick (before painted) iron phosphate treated steel. The channel is primed with baked acrylic and has a finish coat of polyester baked enamel in coordinating colors.

### **Bottomrail:**

Nominal 2" wide x 5/8" high trapezoid bottomrail finished to coordinate with slats.

### **Braided Ladders:**

Braided polyester yarn, 4 strands per rung with slat spacing of 44mm. Ladder spacing is 13 3/4" maximum between ladders and 42" maximum from each end.

### **Lift Cord:**

Braided polyester measuring 1.8mm in diameter with a minimum breaking strength of 175 pounds. Equipped with color coordinated wood tassels.

### **Tilt Rod Support:**

Low-friction thermoplastic provides support for tilt rod.

### **Tilter:**

Tilter is a worm and gear arrangement in an enclosed gear case (housing). Gear case of acetyl low-friction thermoplastic.

### **Cord Tilt (standard):**

"Assisted lift" cord lock equipped with braided polyester cord and color-coordinated wood tassels.

### **Wand Tilt (optional):**

Color coordinated wood wands up to 48", Lucite wands over 48".

### **Cord Lock:**

All metal crash proof design with floating locking pin.

### **End Brackets:**

Treated steel with a vinyl primer and polyester baked enamel finish coat to match headrail. Rivet hinged front cover with safety lip.

### **Valance:**

Crown composite valance with clear plastic clips which attach to headrail. Returns are standard on all outside mounts.