

Trends FauxWood Blinds

Colors #4250, 4251, 4252, 4253, 4254, 4256 & 4257

Ground Freight Charges (Up to 84" width) Prepaid within Continental US

Synthetic Wood - 2" Slats - Flame Retardant



| Features and Specifications | |
|--|---|
| Synthetic Wood | Smooth Surface, 100% PVC with UV protection - Flame Retardant. |
| Slats, valance, bottomrail, cord tassels, and plugs | Color coordinated to match . Trapezoid Bottomrail. |
| Inside mount blind | Headrail & slats 0.5" smaller than width ordered |
| Outside mount blind | Headrail & slats made to exact width ordered |
| Headrail | 2" x 2.25" x .018" thickness (corrosion resistant) |
| Std OB Valance | 3" face 2" > headrail, mitre-cut return 3". Attached with magnets to headrail. |
| Std IB Valance | 3" face 0.375" > headrail. Attached with magnets to headrail. |
| Size Restrictions | Minimum Width - 8" net width. Blinds made with a net width less than 9.5" are subject to a surcharge and are not covered by our warranty. Minimum Drop - 10". |
| Oversize Blinds | Single blinds right of the double line not covered by warranty |
| Cord Tiltor | drum type - helical gear driven by a worm enclosed casing. Available with a net width of 10.5" & up. |
| Wand Tiltor (Not recommended) | clutch-type - dies-cast helical gear driven by a one piece die-cast worm gear in a polymer housing. Not available on blinds over 35 sq. ft. |
| Wand | Color coordinated to match slats up to 48", clear lucite available in 54" and 72". |
| Cotton Cloth Tape (Not recommended) | 20% Surcharge - 17 Standard Twill Colors 30% Surcharge - 17 Premium Decorative Colors |
| Mounting Hardware | Included (hold downs, spacer blocks, and extension brackets as requested) |
| Tiltrod | Solid steel with a corrosion-resistant finish |
| Ladders & Lift Cord | Polyester - Ladder, tapes, and cord designed to meet or exceed commercial item specification No. 1029-86 |
| Cord & End Lock | Steel with zinc coating. |
| Tape Drums: | Heavy duty nylon plastic |
| Routeless | Surcharge per blind - See attached Specification Sheet |
| RollEase | Not Available |

| Color Coordination Chart | | |
|--------------------------|----------------|---------------|
| Slats | Headrail | Ladder & Cord |
| 4250 Bamboo | #31 Fawn | #320 Camel |
| 4251 Natural | #31 Fawn | #320 Camel |
| 4252 Maple | #31 Fawn | #333 Oak |
| 4253 Pecan | #62 Char Brown | #259 Apricot |
| 4254 Oak | #62 Char Brown | #259 Apricot |
| 4256 Chestnut | #62 Char Brown | #370 Cocoa |
| 4257 Mahogany | #62 Char Brown | #370 Cocoa |

| Cloth Tape Chart | | |
|------------------|------------|------------|
| Net Blind Size | End-Routes | # of Tapes |
| 8" - 13.375" | 3.5" | 2 |
| 13.5" - 20" | 4.5" | 2 |
| 20.125" - 24" | 5.5" | 2 |
| 24.125" - 37" | 5.5" | 3 |
| 37.125" - 50" | 5.5" | 4 |
| 50.125" - 63" | 5.5" | 5 |
| 63.125" - 76" | 5.5" | 6 |
| 76.125" - 89" | 5.5" | 7 |
| 89.125" - 96" | 5.5" | 8 |

| String Ladder Chart Same Side Controls Only (LL or RR) | | |
|---|--------------|------------------------|
| Net Blind Size 5.5" End-Routes | # of Ladders | # of Cords (Routes) |
| 20.125" - 22" | 2 | 2 |
| 22.125" - 33" | 3 | 2 |
| 33.125" - 44" | 4 | 2 |
| 44.125" - 55" | 5 | 4 |
| 55.125" - 66" | 6 | 4 |
| 66.125" - 77" | 7 | 4 |
| 77.125" - 88" | 8 | 4 |
| 88.125" - 96" | 9 | 4 |

| String Ladder Chart Separated Controls Only (LR or RL) | | |
|---|--------------|------------------------|
| Net Blind Size 4.5" End-Routes | # of Ladders | # of Cords (Routes) |
| 13.5" - 20" | 2 | 2 |
| 20.125" - 31" | 3 | 2 |
| 31.125" - 42" | 4 | 2 |
| 42.125" - 53" | 5 | 4 |
| 53.125" - 64" | 6 | 4 |
| 64.125" - 75" | 7 | 4 |
| 75.125" - 86" | 8 | 4 |
| 86.125" - 96" | 9 | 4 |

Maximum Ladder Spacing for String Ladders - 11"
Maximum Ladder Spacing for Wide Cloth Tape - 13"
Blinds 13.375" and less will have Center Tilt, No Lift

Please note that end-route positions are different on blinds with string ladders depending on control positions. All Other Specifications, use appropriate ladder chart.