



## Parts:

- Headrail Steel A)
- B) Pinion Rod (Tilt Rod) — Hexagonal
- C) **Cord Lock**
- D) **Wand Tilter**
- Tape Drum (Ladder Drum) E)
- Tape Drum Support (Cradle) F)
- G)
- Installation Bracket
  Wand Clear Hexagonal H)
- **Cord Ladder** I)
- J) Lift Cord 1.4mm
- K) **Cord Tassels**
- L) **Bottomrail Plugs**

- M) **Bottomrail End Caps**
- N) Slats
- O) Bottomrail — Rectangular

## **System Features:**

- · Color Coordinated Headrail
- Installation Brackets
- Heavy Metal and Plastic Components
- Wand tilter has a clutch mechanism preventing over-rotating and repairs



## **Product Cut Sheet:** Custom-Made 1" Fauxwood & Basswood



- Blind Options:
   Fauxwood Poly Vinyl Chloride (PVC) 1" Flat
   Basswood 1" Flat



## Headrail:

- Polyester baked enamel color coordinated Phosphate treated steel 1 1/2" x 1" high Wall thickness 0.024" (before paint)



- Bottomrail: (Color Coordinated)

   Fauxwood Rectangular Bottomrail Extruded PVC

   Basswood Rectangular Bottomrail 100% Basswood

## **Tilt Controls:**



- Cord Tilt Option
  The tilt mechanism features a clutch that prevents over-rotation and repairs
  The worm and gear arrangement is entirely enclosed inside an acetal thermoplastic housing

# Control Locations: (Restrictions may apply) Standard: Tilter — Left / Lift Cords — Right Reverse: Tilter — Right / Lift Cords — Left Same Left: Tilter — Left / Lift Cords — Left Same Right: Tilter — Right / Lift Cords — Right



- Lift Control (Cord Lock):

  Snap-in design incorporates a stainless steel wear guard over which cords pass
  Incorporates "Crash Proof" safety feature that locks the blind automatically upon release of cords

## Other Headrail Channel Hardware:

- Headrail components are made of low friction acetal
- thermoplastics
- Snap-in design of components allows for quick and easy repair if necessary



Cord Ladder: (Color Coordinated)
Polyester braided cord ladders are designed to ensure proper control with adequate overlap of slats when in the closed position

- Cord Ladder Spacing:

  Maximum spacing between rout holes:

  Fauxwood = 11"

  - Basswood = 20"

  - Options:
     Classic Ladder: 19.5mm (15.7 slats/ft.)



Lift Cords: (Color Coordinated)

• 1.4mm Polyester braided cords designed for lifting and lowering the blind

- Mounting Hardware:

   End Mounted installation brackets

   Center supports on blinds wider than 60"

   Extension brackets (when requested) Hold down brackets (when requested)



### Size Recommendations:

- Minimum Width 9" Minimum Drop 9" Maximum Width 96"
- Maximum Drop 96'

The sizes listed above are merely recommendations. Blinds may be ordered larger if required. Optional 2 or 3 blinds on a single headrail are available as well.

- Slats:
   Fauxwood
   PVC Resin (base material), Methyltin Mercaptide (stabilizer), Calcium Carbonate (filler), Titanium Dioxide (UV inhibitor), Methyl Methacrylate (lubricant), Ethylenebis (lubricant), Octabenzone
  - Lead FreeN.F.P.A. 701

  - Basswood – 100% Basswood