

Parts

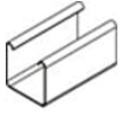
- | | | | |
|----|--------------------------------|----|-------------------------------|
| A) | Headrail — Steel | L) | Cord Tassels |
| B) | Pinion Rod (Tilt Rod) — Square | M) | Bottomrail Plugs |
| C) | End Stiffeners | N) | Bottomrail — C Shape |
| D) | Cord Lock | O) | Bottomrail End Caps |
| E) | Wand Tilter | P) | Slats |
| F) | Tape Drum (Ladder Drum) | Q) | Cord Safety Rings |
| G) | Tape Drum Support (Cradle) | R) | Hold Down Brackets — Optional |
| H) | Box Installation Bracket | | |
| I) | Wand — Clear Hexagonal | | |
| J) | Cord Ladder | | |
| K) | Lift Cord 1.4mm | | |

System Features:

- Heavy Duty Metal and Plastic Components
- Wand Tilter has a metal stem, making it the strongest tilter in the industry

Blind Options:

- Mariak Contractor Mini-Blind — 1" x 1" Headrail with 6-Gauge Aluminum Slats
- Mariak Residential Mini-Blind — 1" x 1" Headrail with 8-Gauge Aluminum Slats



Headrail:

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

Valance Options: *(Color Coordinated)*

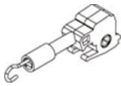
- Single slat valance
- Double slat valance
- Deluxe double slat valance



Bottomrail: *(Color Coordinated)*

- Steel — C shape
- Phosphate treated steel
- Wall thickness 0.024" (before paint)
- Clear plastic end caps

Tilt Controls:



Wand Tilt Option

- The stem of the tilt mechanism is made of steel, providing superior durability
- 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 a "Crash Proof" safety feature that locks the blind automatically upon release of cords

Other Headrail Channel Hardware:

- Headrail components are made of a combination of metal and 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 = 20"
- Options:
 - Builder Ladder: 22.5mm (13.5 Slats/ft.)
 - Contract Ladder: 21.5mm (14.2 Slats/ft.)
 - Classic Ladder: 19.5mm (15.7 Slats/ft.)
 - Privacy Ladder: 18.0mm (16.9 Slats/ft.)
- *Privacy Ladder features an offset route hole that provides for increased light blocking.*

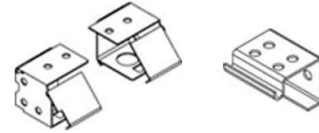


Lift Cords: *(Color Coordinated)*

- 1.8mm Polyester braided cords designed for lifting and lowering the blind

Mounting Hardware:

- Universal box brackets (color coordinated)
- Center supports on blinds wider than 60"
- Extension brackets (when requested)
- Hold down brackets (when requested)



Size Recommendations:

- Minimum Width — 9" Center Tilt (13" Standard Controls)
- Minimum Drop — 9"
- Maximum Width — 142"
- Maximum Drop — 144"

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:

- 5000 series magnesium aluminum alloy
 - Includes recycled aluminum materials
 - Nominally 1" wide .0055" ± .0003" thick
 - Prior to coating the thickness of the slat is nominally .0060"