



## Mark I 1" Blind

Model # MARKI

**Top quality 1" horizontal aluminum window covering for exposed headrail commercial applications.**



### KEY FEATURES:

- **DustGuard®**
- **Valance free design**
- **Headrail: 1½" high x 1½" wide with crowned underside profile**
- **Enclosed bottomrail with bottom bumper**
- **Nominal .008" slat thickness**
- **21.5mm ladder spacing**
- **Optional 19.5mm ladder spacing**
- **Guardian Tilter™ disengaging clutch mechanism**
- **Optional cordless**
- **Optional LightMaster™**
- **Optional cordless LightMaster™**
- **Limited lifetime warranty**
- **90% recycled slat material**

### PRODUCT OVERVIEW

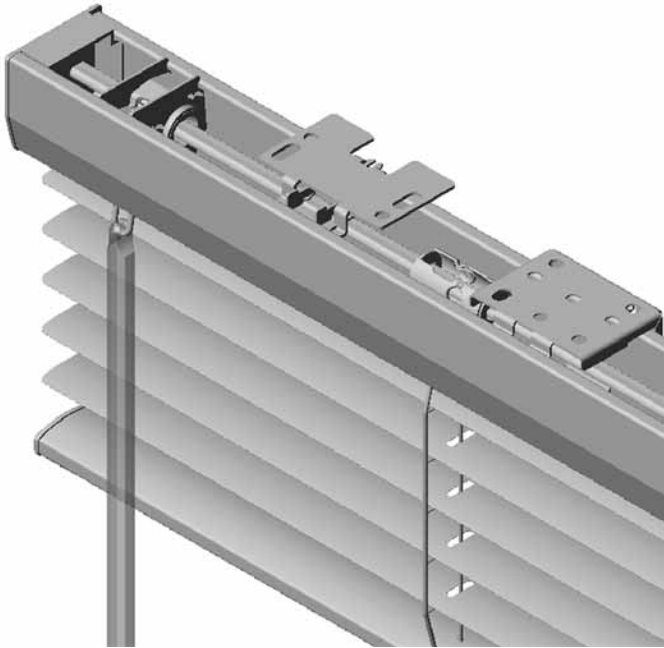
The Mark I Blind represents Levolor's top quality horizontal blind for exposed headrail applications. Engineered for both durability and aesthetics, the Mark I Blind combines a valance-free headrail design with a concealed mounting system to provide an overall clean, finished look.

The DustGuard feature is a permanent paint process that disrupts the natural static attraction of dust particles to the slat. By removing the primary reason blinds attract dust, a 50–70 percent reduction in accumulation can be achieved. Less dust means less maintenance and a cleaner, more professional appearance. The valance-free headrail is made of roll-formed corrosion-resistant Tomized®, steel and has a crowned underside profile to prevent light leakage. The added feature of the concealed mounting system provides a clean finished look and eliminates the extra cost of an extruded pocket mullion. The bottomrail is fully enclosed with a color compatible bottom bumper designed to prevent marring of the window sill and mullions.

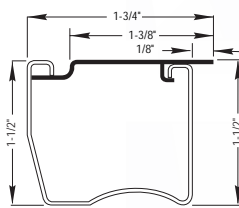
The nominal .008" thick slats are made of 5000 series magnesium aluminum alloy which includes 90% or higher recycled aluminum materials and provides superior strength and resiliency, guaranteeing a quality look for the life of the blind. The Mark I Blind has 21.5mm ladder spacing to ensure tight closure and superior light control. The exclusive Guardian Tilter disengaging clutch mechanism eliminates over rotation of the tilt wand and protects the tilt mechanism against breakage.

The Mark I Blind is offered in a large selection of popular colors and options. The SheerView perforation option provides a unique see-through feature, reducing solar heat gain up to 42% when compared to a fully opened blind while optimizing the exterior view and maximizing light/glare control.

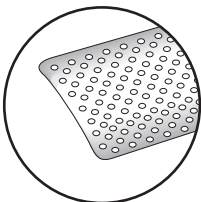
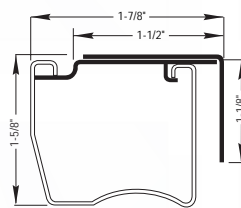
# Mark I 1" Blind



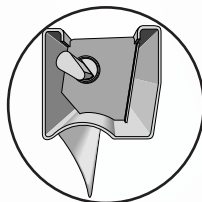
Top Mount



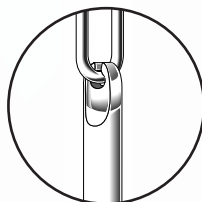
Rear Mount



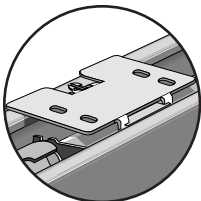
SheerView



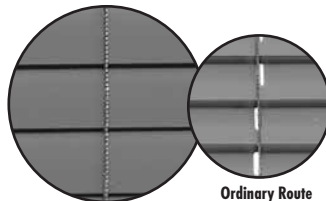
Headrail/Top Slat Detail



Wand Connection Detail



Mounting Bracket



LightMaster® Route Hole

Ordinary Route Hole

## PRODUCT SPECIFICATIONS

For more detailed specifications please reference Mark I 1" Blind product Guide Specifications.

### Part II – Products

#### A. Mark I 1" Blind manufactured by Levolor (model # MARK1)

#### B. Limited Lifetime Warranty

#### C. Materials:

- Headrail** shall be of .025" thick Tomized, steel, 1½" high x 1½" wide, with a crowned underside profile to prevent light leakage. Headrail shall be a valance-free design. All headrail detailing shall be polyethylene. All hardware shall be enclosed in the headrail.
- Guardian Tilter** shall be automatically disengaging worm and gear mechanism to eliminate overdrive.
- Tilt Wand** shall be solid, clear, transparent polymer with round cross section of 5/16" diameter. The tilt wand mechanism shall exit the bottom of the headrail via a U-shaped black or bright metal-plated steel link.
- Drums and Cradles** shall be of Tomized steel.
- Installation Brackets** shall be a one piece .032 zinc plated spring steel designed to minimize light gaps. A spring mechanism provides preload engagement with the headrail. Installation brackets come in two types: a bracket designed for ceiling mount applications that is completely concealed within the headrail and a wall mount bracket.
- Ladders** (slat supports): Distance between slats shall not exceed 21.5mm ladder spacing.
- Slats** shall be of 5000 series magnesium aluminum alloy only which includes 90% or higher recycled aluminum materials. Slats shall be nominally 1" wide and the thickness of the slats shall be nominally .008". Coating includes **DustGuard®**, a patented paint process which disrupts the natural static attraction of airborne dust particles, reducing dust build up on the slat from 50–70 percent.

Slats shall be (select one):

- a. Unperforated.
  - b. SheerView—Slats shall be perforated with a staggered pattern of .020" diameter holes, nominally 177 per inch of slat length. Slats shall have an openness factor of 6%.
- Bottomrail** shall be fully enclosed with color compatible flexible vinyl bottom bumper and polyethylene end caps.
  - Options** shall include:
    - a. Cord Cleats
    - b. Cordless (model MARK1C)
    - c. Cordless with LightMaster (model MARK1CP)
    - d. Cutouts
    - e. End Mount Bracket
    - f. Extension Brackets
    - g. Hold-down Brackets
    - h. LightMaster (model MARK1P)
    - i. Multi-color Striping
    - j. Multiple Blinds on one Headrail
    - k. Ring Pull
    - l. Telescopic or Non-telescopic Tilter Pole
    - m. Top-Lok® Cord Lock

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