

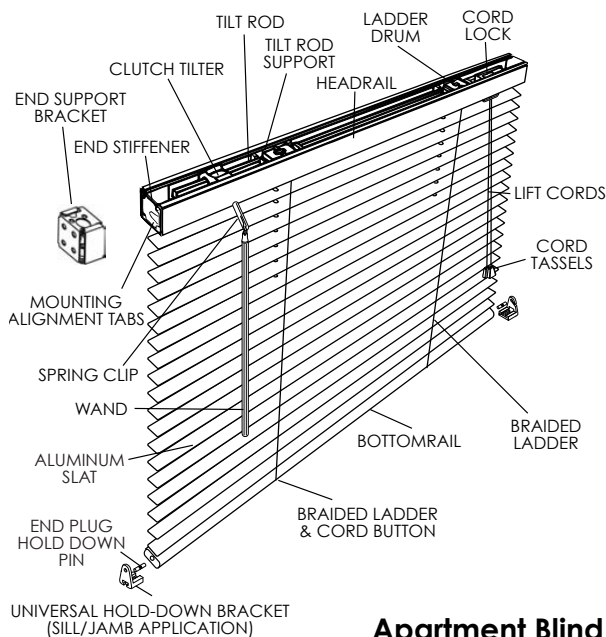
## PRODUCT FEATURES



Bali® aluminum horizontal blinds are manufactured using the most flexible, corrosion-resistant slat material available. All Bali® horizontal blinds are finished with our Advanced Finishing Technology (AFT), providing an anti-static paint finish. This classic window treatment features privacy, light control, durability and a wide array of colors and options.

- 1" x 1" slim profile, steel head-rail
- AFT anti-static paint finish
- .006" slat in white satin or alabaster
- 22.5mm ladder spacing
- Disengaging clutch
- Crash-proof cord lock
- Limited one-year warranty

## PRODUCT DRAWING



**Apartment Blind**

1. Clutch tilter
2. Tilt rod
3. Tilt rod support
4. Headrail
5. Ladder drum
6. Cordlock
7. Lift cord
8. Tassel
9. Braided ladder
10. Bottomrail
11. Bottom plug
12. Hold down bracket
13. End plug
14. Hold down pin
15. Slat
16. Wand
17. Spring clip
18. Mounting alignment tabs
19. End stiffener
20. Installation bracket



**MAG Resources, LLC**

## SPECIFICATIONS

### HEADRAIL

Headrail shall be 1" high x 1" wide x .025" thick U-shaped steel. The steel finishing process includes phosphate treatment for corrosion resistance, a chrome-free sealer, a low HAP urethane primer and a topcoat with low HAP polyester baked enamel.

### TILTER

Tilter shall be made of injection-molded thermoplastics for smooth low-friction operation and will incorporate a clutch mechanism to prevent damage due to over tilting.

### TILT ROD

Tilt rod shall be electro-zinc coated solid steel measuring 1/4" square.

### TILT WAND

Tilt wand shall be clear polycarbonate with a hexagonal cross section measuring approximately 1/4" diameter and attached to the tilter shaft by means of a spring clip for easy removal.

### CORD LOCK

Cord lock shall be metal of a snap-in design incorporating a floating, shaft-type locking pin and shall incorporate a crash proof safety feature that will lock blind automatically upon release of cord.

### TAPE ROLL

Drum and cradles shall be low-friction thermoplastic and provided for each ladder.

### INSTALLATION BRACKETS

Installation brackets shall be a rivet-hinged front cover phosphate-treated steel with urethane primer and polyester baked enamel finish to match headrail.

### BRAIDED LADDER

Braided ladder shall be made of 100% polyester yarn incorporating two extra strength rungs per ladder for slat support. Standard ladder spacing shall be 22.5mm.

### SLATS

Slats shall be 5000 series cold-rolled aluminum containing the maximum allowable recycled content to produce a high strength and corrosion resistant flexible product. Slats shall be nominally 1" wide x .006" thick and processed with Advanced Finishing Technology (AFT), providing a smooth, hard, less porous surface. AFT delivers anti-static performance to repel dust. Slats shall be treated with a topcoat of polyester baked enamel.

### BOTTOMRAIL

Bottomrail shall be tubular shape made of phosphatetreated steel for corrosion resistance and finished with a chrome-free sealer, low HAP urethane primer and a topcoat of low HAP polyester baked enamel and shall measure .025" thick.

