



Strong Shutters With Practical Clarity

SOLID VISIBILITY

Clear polycarbonate panels offer high transparency.

SUPERIOR STRENGTH

Resilient design provides a robust barrier against potential security threats, with slats and couples bringing re-enforced strength.

DEPENDABLY DURABLE

Couplers, slats, and rails optimized for durability.

LIGHTWEIGHT FLEXIBLE DESIGN

3 ft wide polycarbonate sections with vertical tracks create a feather-light shutter, manually operable for up to 110 sq ft.

ADAPTABLE OPERATION

Tubular and jackshaft operator options maximize adaptability to your needs.

Features Summary

DIMENSIONS

- 24 - 234 in. (Width) (2 - 19.5 ft.)
- 24 - 174 in. (Height) (2 - 14.5 ft.)

CLEAR SLAT PANELS

- 0.093 in. x 1.812 in. clear polycarbonate inserts, secured between horizontal coupler hinges.

CURTAIN MAKEUP

- Polycarbonate inserts for visibility (36 in.)
- Extruded 6063-T5 aluminum coupler hinges and vertical connector lines (0.090 x 2.00 in.)

GUIDE RAILS

- 6063-T5 aluminum extrusion lined with insulating woven polypropylene runners.

BOTTOM BAR (BASE SLAT)

- Standard (motorized)
- Slide-lock and thumbturn (manual)

BOX HOUSING

- 3105-H12 alloy 0.034 in. thick 6063 - T6 aluminum in 7, 8,10, and 12 in. sizes

Options Summary

BOX HOUSING SHAPE

- 90° angle (square), 45° angle, or round styles

OPERATOR

- Manual (Gear) crank operation for openings up to 50 sq ft.
- Manual (Spring-assist) for openings up to 110 sq ft.
- Tubular motor for openings up to 140 sq ft.
 - Wall switch, remote (H2) options
 - Standard or override options
- Jackshaft motor for large openings up to 280 sq ft.

LOCKS

- Base Slat slide lock
- Motor brake (motorized)

COLORS

- Clear Anodized (silver) for shutter curtain and couplers / ribs. (type II, class 2, 10µm)
- White, Gray, Bronze, Beige, and Ivory powder and wet paint for other components. (housing, rails, and base slats)
 - SH - Series Powder coat Per AAMA 2603-13, DFT 60 - 110 µm)
 - (H/S Polyester 221T22602 DuraCoat wet paint, DFT 24 - 28 µm)
- Clear Anodized (Silver) for other components (Type II, Class 2, 10µm)

MOUNT

- Wall, buildout, and trap mounts.

WARRANTY



*Applies to Commercial Applications only and customers who follow Use and Care Guidelines