ACADEMY DOORS

Manufacturers of Rolling Steel Doors and Accessories

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STANDARD SPECIFICATIONS

ROLLING STEEL COUNTER SHUTTER 22 Gauge Flat-slatted Roll-up Door

- <u>OPERATION</u>: Manual push up includes lifting handle and slidelocks as standard. Awning crank operation is optional.
- <u>CURTAIN</u>: 22 gauge interlocking flat slat, with endlocks to hold curtain in alignment.
- <u>BOTTOM BAR</u>: Single angle steel or optional stainless steel with astrigal seal. Tubular for cylinder locks.
- GUIDES: Structural steel: 2" x 1½" x 1/8" wall angle, 3/4" x 3/4" x 1/8" inner guide angles, 2" x 11/2" x 1/8" outer guide
- MOUNTING: Face of wall or between jamb.
- <u>FINISH</u>: Slats and hoods are (G-90) galvanized with baked on white primer finish. Guides, steel bottom bar and headplates shop primed with rust inhibitive primer.
- BARREL: 4½" diameter steel pipe. Drive shaft: 1" cold rolled steel with oiltempered, heat-treated, helical torsion springs to counterbalance full load of curtain weight. Uniform adjustment is made by setting the tension which is accessible outside or inside the headplate.
- <u>BRACKET</u>: Steel headplates are flush, with inside tension wheel. Bracket bolts to wall angle.
- <u>HOOD</u>: 24 gauge white painted galvanized steel with top and bottom flanges to limit deflection.
- LOCKING: Slidelocks are standard. Cylinder locks are optional.
- WARRANTY: Two year limited warranty.