Transform your building's exterior and protect your assets with DBCI's economically efficient 650 Series steel-curtain roll-up door. The 650 Series was engineered to protect and maintain building envelopes in extreme conditions without the heavy, weighted elements frequently required in commercial use.

The 650 Series is wind rated up to 8’8” wide and approximately 90 MPH.
650 SERIES

LIGHT-DUTY ROLL-UP

CURTAIN
- 26-gauge galvanized, Grade E hard steel
- ⅝" ribbed corrugation
- All latches accept double locks and ⅜" shackles
- Max opening size 10' x 10'

BOTTOM BAR
- 6063 – T6 aluminum extrusion
- 1 ½" x 1 ½" galvanized angles
- Replaceable bulb astragal

AXLE-DRUM ASSEMBLY
- 1 5⁄16" O.D. steel axle, 14-gauge
- Utilizes 9 ½", 18-gauge drums
- Oil tempered e-coated torsion springs, available in two springs upon request from 7' to 10' wide
- Fully accessible springs for inspection and maintenance

GUIDE SYSTEM
- 18-gauge galvanized steel
- Pre-punched holes for anchors, slide latch, bracket attachment and head stop attachment
- Polyethylene guide strips provide easy, quiet operation

HARDWARE
- 12-gauge head stops have slotted mounting holes for proper attachment
- 14-gauge galvanized steel handles
- 12-gauge tension bracket made for additional strength
- Shielded radial bearings for smooth operation
- Gear-driven tensioning bracket allows for smooth adjustment
- 12-gauge bearing bracket on right side
- Stainless steel standard latch

OPTIONS
- Top and side draft stop
- Weatherizing Storage Door Curtains™
- Available in 24 colors, subject to availability and varying lead times

MINIMUM CLEARANCE
- For proper exterior door installation, a ½" deep rain lip must be formed in the concrete slab extending a minimum of 3 ½" from the interior face of the jamb.

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