



® 4242 Baldwin Boulevard
 Corpus Christi, Texas
 USA 78405-3399
 Tel: 800-531-3111, 361-888-5591
 Fax: 800-531-3108, 361-888-6510
 www.hortondoors.com
 The Automatic Choice

ARCHITECTURAL DETAILS

REVOLVING DOOR ENTRANCES

MiniGrand® Automatic Series 9330MG

Type: 3-Wing with Round Drum

F2.11

Jan 15

Standard Packages

Nominal Outside Diameter	Inside Diameter	Entry	Rough Opening Width (at Canopy) x Height
11'-0" (3353)	10'-8 1/2" (3264)	4'-7 5/8" (1413)	11'-1" (3378) x 8'-0 1/4" (2445)
12'-0" (3658)	11'-8 1/2" (3569)	5'-1 5/8" (1565)	12'-1" (3683) x 8'-0 1/4" (2445)

Overall Unit Height: 8'-0" (2438)
Ceiling Height: 7'-0" (2134), **Canopy Height:** 12" (305)
Glazing: Standard wing prep'd for 1/4" (6) glass. Glass provided by others. Standard drum provided with 7/16" clear laminated curved glass.

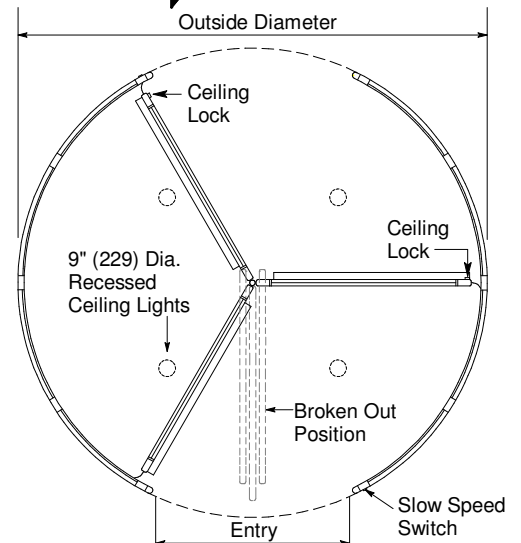
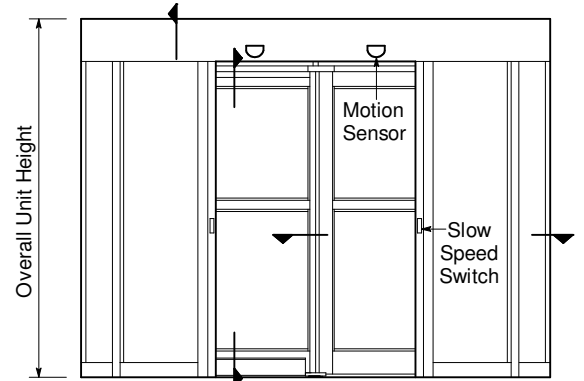
Anodized Finish:
 Clear or Dark Bronze

- Options**
- Ceiling lights
 - Custom anodized or paint finish
 - Ceiling height up to 8'-0"
 - Aluminum roof
 - Extended or cropped canopy

For more standards & options see Architectural Specs (p.F6.1) and Spec Details (p. F3.0).

Installation and Operation

- Door unit is surface mounted to finish floor (floor not to exceed 1/4" out of level). Unit is free-standing with no additional support required.
- Drum can be center connected to adjacent construction or throat connected (at entry vertical rails). Allow 1/4" shim space each side & at canopy. Adjacent construction not to bear down on revolving door.
- Motion sensors at each entry starts wing rotation on user approach at 3-5 RPM. Push plates mounted at each side of entry slow door to 1-3 RPM for slower traffic.
- Electrical: Provide 120 VAC, 15 amp service on a dedicated 20 amp circuit breaker routed to power operator mounted within the enclosure canopy.



Floor Plan and Exterior Elevation

