EasyFlow[™]

MANUAL REVOLVING DOOR







EasyFlow[™] manual revolving doors provide energy efficiency and high architectural appeal.







Innovative Features and Economical Performance

Revolving doors reduce air infiltration, wind gusts, pollution and fumes from the outside in addition to improving interior climate control.

Designed for use in a multitude of applications including office and government buildings, banks, retail stores and restaurants, the **EasyFlow**™ manual revolving door features our mechanical speed control for years of smooth operation.

While maintaining energy efficiency, the **EasyFlow**[™] manual revolving door meets architectural design requirements and provides an inviting entryway. The product is available in a variety of diameters and finishes.

Standard Features:

- ► Four standard diameters (6' to 8')
- ► Mechanical speed control
- ▶ Round or Segmented[™] drum design
- ► Curved tempered or laminated wall glass
- ▶ Bookfold collapsing hardware
- ► Flexible design
- Quick delivery on standard finishes
- ► Push bars or muntins

Specifier Options:

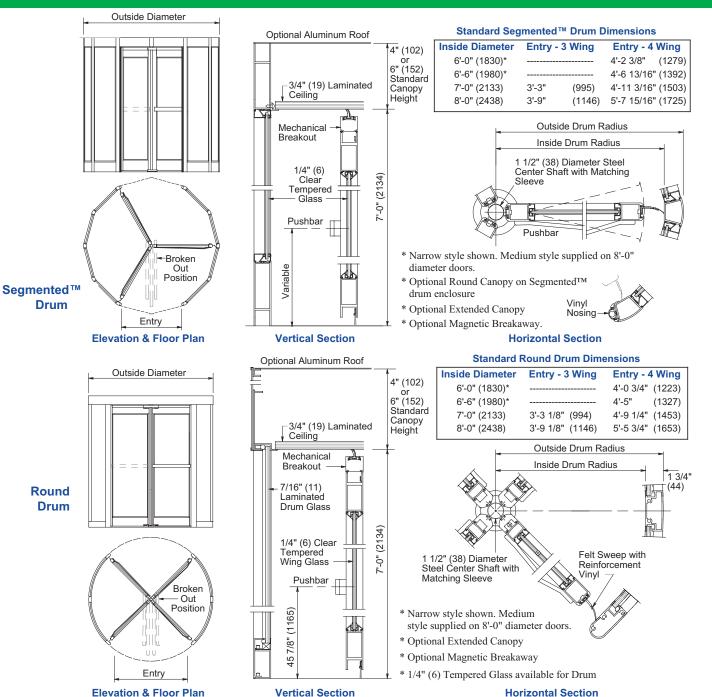
- Finishes (Anodized aluminum, paint, metal clad, wood)
- Glazing options
- ► Floor speed control
- Special diameters and heights
- ► Aluminum roof panels
- Ceiling lights
- ▶ Glass ceiling
- Electronic speed control
- Return to quarter point
- ▶ AutoLock™
- ▶ Magnetic breakaway for high wind conditions or stadiums



EasyFlow

revolving doors are available with a variety of standard and optional features.

Horton doors easily accommodate a full array of design and installation needs.





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Form F507, Rev. 1/06 © 2003 Horton Automatics Printed in U.S.A.

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