

INTERIOR DOOR SYSTEMS

7200 Extruded Aluminum Series

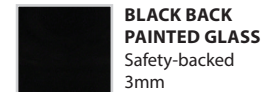
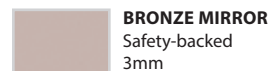
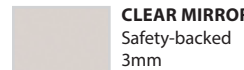
Aluminum Overlay Swing (off the wall) Mirror or Glass Door



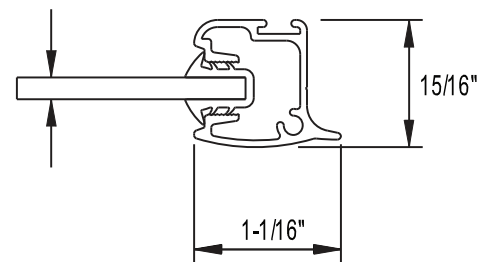
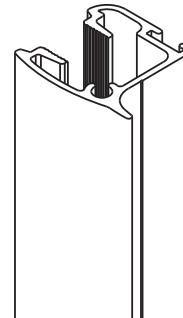
Extruded Aluminum Frame Finish



Glass Options



Stile Profile



Product Description

- 15/16" x 1-1/16" Extruded Aluminum Door frame
- Acts like a conventional swing-out door
- No top and bottom tracks required
- Includes all hardware, pull, latch and magnetic catch
- Factory finished, ready-to-install
- Custom sizes made to order

Featuring



7200 Extruded Aluminum Series Aluminum Overlay Swing (off the wall) Mirror or Glass Door

Framed swing closet door shall use **7200 Extruded Aluminum Series** hardware consisting of a 1" x 1-1/4" extruded aluminum framed door panel supported by 2 metal pivot brackets attached to the wall at the top and bottom of the opening.

The aluminum frame shall consist of stiles (vertical member) with an integral pull and rails (horizontal member).

The stiles and rails are pressed on and fit snugly with the use of a gasket that surrounds the insert. The stiles and rails shall be fastened at each corner by screws that join the stiles and rails. 2 nylon bushings fasten to the swing stile top and bottom and act as bearings between the stile and the pivot brackets. This allows the door to swing on the opening.

The 7200 swing door (when opened) allows complete closet or storage access.

The stiles and rails shall have a painted aluminum finish (Satin Silver). A magnetic catch is used to position the door when closed.

Insert thickness: 1/8" (3mm)

Maximum single door size: 36" wide x 96" high (914 mm x 2438 mm).

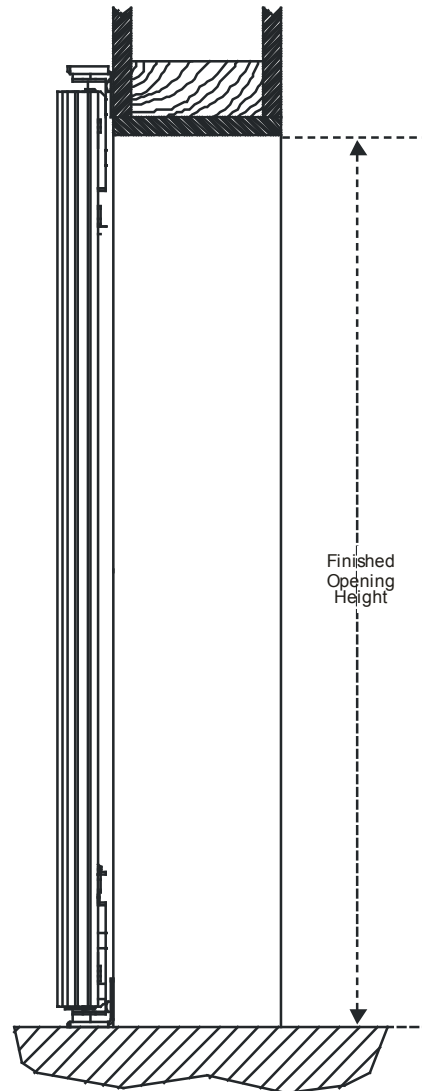
Maximum single door weight: 100 lbs.

Finished Door Opening Heights: = Finished opening height +5/8"

Finished Door Opening Widths: = Finished opening width +2 3/4"

All JJ® mirror products use safety backed mirror. The mirror conforms to CGSB 12.5-M86 Type 3C (Canada) and ANSI Z97.1-1984 (US)

Cross Sectional



Featuring



ARCHITECTURAL SHEET