The *Spacesaver* Aluminum Double Overlay Door

Slimfold® developed the *Prefinished Steel Bifold* over 60 years ago and has become the leader in the industry offering four *timeless mirror designs*.

4100 Details

STYLE DETAILS: Available in both single and paired configurations. It overlays the door and does not require an exact fit. Features a magnetic catch system.

MATERIAL: Stile and rails are extruded anodized aluminum

SIZE LIMITATIONS:
Width minimum: 16”
Width maximum: 36”

MIRROR:
3mm safety-backed mirror standard, 4mm safety-backed mirror for heights greater than 7’0” and widths greater than 3’0”.

HARDWARE: All mounting hardware shall be factory installed. Rods to be zinc plated cold rolled steel with yellow dichromate finish. 12 gauge pivot brackets eliminate track.

HANDLE: Stile profile is such that it consist of an integral pull. If customer desires a handle (as pictured) may be applied on site as a stick-on handle.

- Fits non-standard openings
- Easily installed; simple, one person
- Sturdy frame gives years of trouble free operation
- Magnetic catch system adjusts to variations in opening size
- 3.0mm safety-backed mirror; 4.0mm on 3’0’ widths
- 12 gauge mounting pivot brackets eliminate track

Scan to go directly to SlimFold product webpage!

DUNBARTON CORPORATION
Your Complete Opening Solution

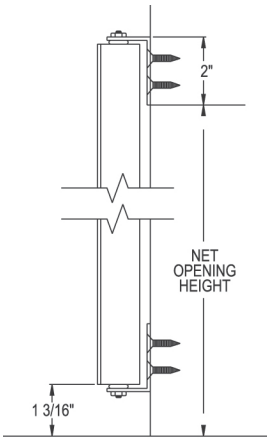
SLIMFOLD

1101 Technology Drive | Dothan, Alabama 36303
800.633.7553 | 334.794.9184 fax
www.dunbarton.com | sales@dunbarton.com

Proudly Made in AMERICA

4100 Specifications

Provide Model 4100 overlay mirror wardrobe doors manufactured by Dunbarton Corporation, Dothan, AL in the dimensions shown on the drawings and with the following attributes:



ARRANGEMENT

a. Overlay mirror door shall consist of a single mirror panel framed with anodized aluminum stiles and rails secured together with screws.

b. Overlay mirror door shall be supported by 12 gauge pivot brackets at both the top and bottom and shall be prefinished to match the framing.

c. A quieting nylon pivot bushing shall be used to interface between the frame and the pivot brackets.

d. Magnetic catch shall be capable of being mounted on the inside perimeter of the opening and utilize a one-piece plate that does not require adjustments for variations in opening sizes.

e. Stile profile shall be such that it consists of an integral pull.

PANELS

a. 3mm float plate glass mirror (4mm on 3'0" widths), safety backed to conform with Uniform Building Code Standard 24-2, Part II. Safety mirror 400 lb. ft. Impact test ANSI Z-97.1 1984 boil and impact test.

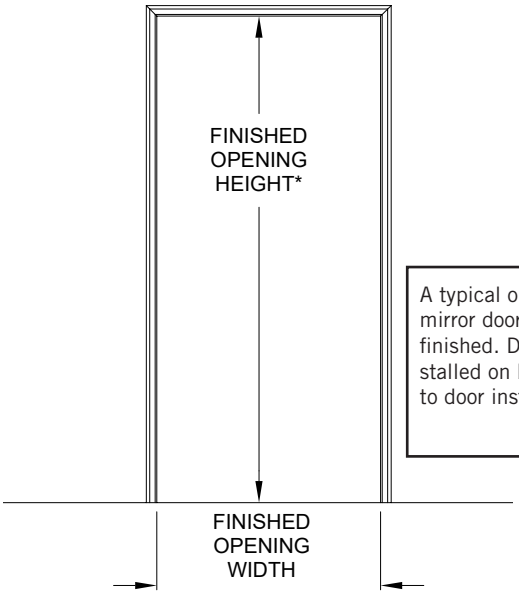
b. Mirror is to be received and mechanically locked into frame components and utilizes a flexible glazing channel.

COLORS

Satin Silver

All specifications are based on latest product information available at time of publication approval. We reserve the right to make changes at any time and without notice, in material specifications and styles.

Finished Opening Guide



A typical opening for a mirror door is completely finished. Drywall is installed on both sides prior to door installation.

Finished Opening Width Tolerance:
+1/-3"

Finished Opening Height Tolerance:
+1-1/2"/0"

Nomimal Door Opening Width	Opening Width	Nominal Height	Opening Height	Panel Width	Panel Height
2'0"	24"	6'8"	80-1/2"	28-1/2"	81"
2'6"	30"	6'8"	80-1/2"	34-1/2"	81"
3'0"	36"	6'8"	80-1/2"	40-1/2"	81"
2'0"	24"	7'0"	84"	28-1/2"	85"
2'6"	30"	7'0"	84"	34-1/2"	85"
3'0"	36"	7'0"	84"	40-1/2"	85"

DUNBARTON CORPORATION
Your Complete Opening Solution
SLIMFOLD

1101 Technology Drive | Dothan, Alabama 36303
800.633.7553 | 334.794.9184 fax
www.dunbarton.com | sales@dunbarton.com

Proudly Made In AMERICA