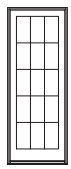
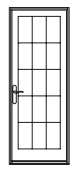
INSWING FRENCH DOOR

Inswing French Doors

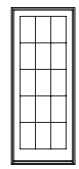
Mas. Opg. (mm)	2-6 13/16 (783)	2-8 13/16 (834)	3-0 13/16 (935)
Rgh. Opg. (mm)	2-7 5/16 (796)	2-9 5/16 (846)	3-1 5/16 (948)
Frame Size (mm)	2-6 5/16 (770)	2-8 5/16 (821)	3-0 5/16 (923)
Glass Size (mm)	22 19/32" (574)	24 19/32" (625)	28 19/32" (726)

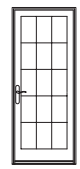
6-7 3/4 (2026) | 6-8 (2032) | 6-7 1/2 (2019) | 68 9/32" (1734)

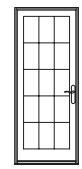

IIFD2665 O

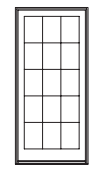

IIFD2665 XR

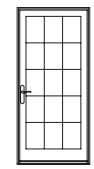
IIFD2665 XL

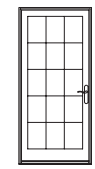

IIFD2865 O


IIFD2865 XR

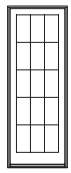

IIFD2865 XL


IIFD3065 O


IIFD3065 XR

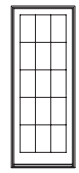

IIFD3065 XL

6-10 1/4 (2089) | 6-10 1/2 (2096) | 6-10 (2083) | 70 25/32" (1798)

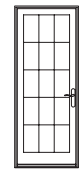

IIFD2668 O

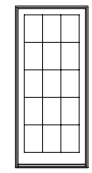
IIFD2668 XR

IIFD2668 XL

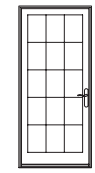

IIFD2868 O

IIFD2868 XR

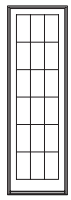

IIFD2868 XL

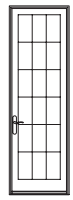

IIFD3068 XO

IIFD3068 XR

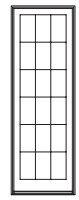

IIFD3068 XL

7-11 3/4 (2432) | 8-0 (2438) | 7-11 1/2 (2426) | 84 9/32" (2141)


IIFD2680 O

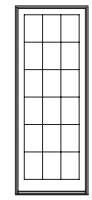

IIFD 2680 XR

IIFD2680 XL

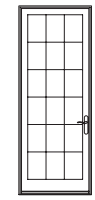

IIFD2880 O

IIFD2880 XR

IIFD2880 XL

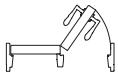

IIFD3080 O

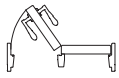
IIFD3080 XR


IIFD3080 XL

Inswing Door Operation

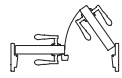
X signifies an operating door panel, O means stationary. Listing the panels in a door starts from the left to the right, looking from the exterior.

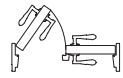

OX-L Inswing Door


XO-R Inswing Door

X-R Inswing Door

X-L Inswing Door


XX-R Inswing Door


XX-L Inswing Door

Details and Elevations not to scale.

*2 panel XO also available in OX

**2 and 3 panel XX configurations also available in XX R.

O = Stationary X = Operator
L = Left Hand Panel R = Right Hand Panel

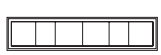
Optional Inswing French Door Grilles, GBGs, SDLs and SDLs with Spacer Bar are available in a standard Rectangular cut shown.

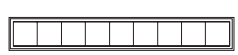
Inswing French Door Direct Glaze Transoms

Mas. Opg. (mm)	3-0 13/16 (935)	5-11 1/2 (1816)	8-11 13/16 (2738)
Rgh. Opg. (mm)	3-1 5/16 (948)	6-0 (1829)	9-0 5/16 (2751)
Frame Size (mm)	3-0 5/16 (923)	5-11 (1803)	8-11 5/16 (2726)
Glass Size (mm)	33 1/2" (851)	68 3/16" (1732)	104 1/2" (2654)

1-4 (406) | 1-4 1/4 (413) | 1-3 3/4 (400) | 12 15/16" (329)

IIFDDG3616


IIFDDG7216


IIFDDG10816

Transom units have a 2" jamb extension for 6 9/16" jambs or a 2 1/4" jamb extension for 6 13/16" jambs. When ordering 6 9/16" or 6 13/16" jambs, add 1/4" to width and 1/8" to height of Frame Size (FS), Rough Opening (RO), or Masonry Opening (MO).

Optional Direct Glaze transom Grilles, GBGs, SDLs and SDLs with Spacer Bar are available in a standard Rectangular cut, as shown.

MULTIPLE ASSEMBLIES

Multiple assembly units can be factory mulled up to 3 units wide by 1 unit high, Maximum Rough Opening not to exceed 109 15/16" x 96"; or 2 units wide by 2 units high, maximum Rough Opening not to exceed 73 5/8" x 100 1/2". Field mull kits available for up to 3 units wide by 2 units high not to exceed 110" x 112". True Half Round transoms are available field mulled only. Structural mullion reinforcement is required for some assemblies. Please consult your local Integrity from Marvin® representative for more information.

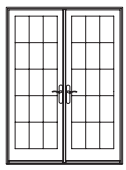
INSWING FRENCH DOOR

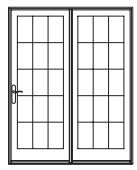
Inswing French Doors

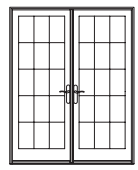
Mas. Opg. (mm)	4-11 1/2 (1511)	5-3 1/2 (1613)	5-11 1/2 (1816)
Rgh. Opg. (mm)	5-0 (1524)	5-4 (1626)	6-0 (1829)
Frame Size (mm)	4-11 (1499)	5-3 (1600)	5-11 (1803)
Glass Size (mm)	22 19/32" (574)	24 19/32" (625)	28 19/32" (726)

6-7 3/4 (2026)
6-8 (2032)
6-7 1/2 (2019)
68 9/32" (1734)

IIFD5065 XO


IIFD5065 XXL**


IIFD5465 XO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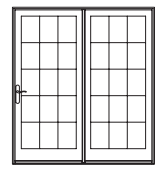
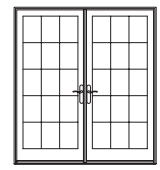
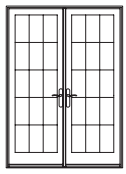

IIFD6065 XO


IIFD6065 XXL**

6-10 1/4 (2089)
6-10 1/2 (2096)
6-10 (2083)
70 25/32" (1798)

IIFD5068 XO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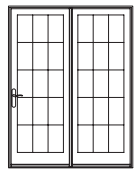
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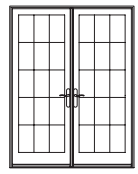
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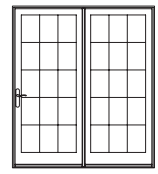
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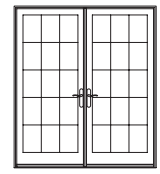
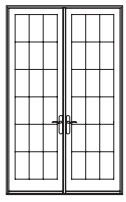

IIFD6068 XXL**

7-11 3/4 (2432)
8-0 (2438)
7-11 1/2 (2426)
84 9/32" (2141)

IIFD5080 XO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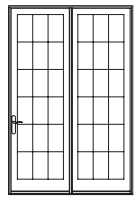
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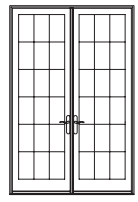
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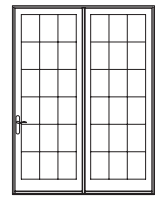
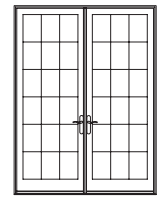
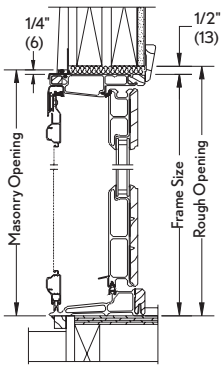
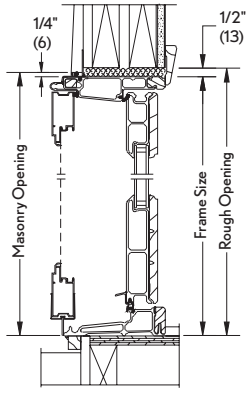

IIFD6080 XO


IIFD6080 XXL**

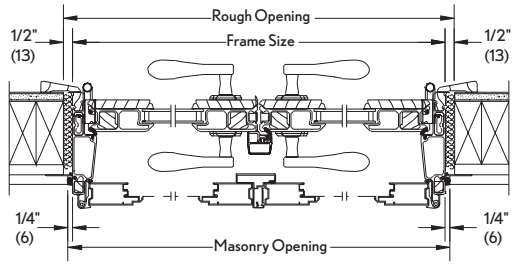
Construction Details



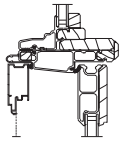
Head Jamb & Sill

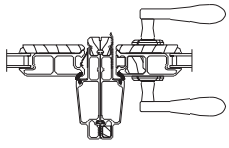


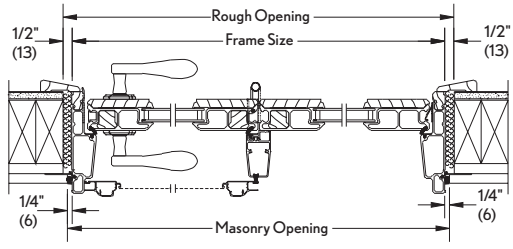
Head Jamb & Sill



Jamb - XX Operator


Direct Glaze
Transom Over Inswing
French Door


Vertical Mullion
O-XO operator



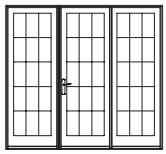
Jamb - XO Operator

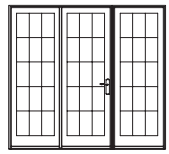
INSWING FRENCH DOOR

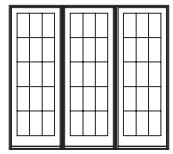
Multiple Assemblies – 3 Panel

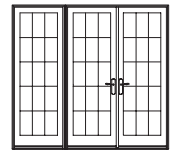
Mas. Opg. (mm)	7-5 13/16 (2281)	7-5 13/16 (2281)	7-7 7/16 (2323)	7-5 13/16 (2281)
Rgh. Opg. (mm)	7-6 5/16 (2294)	7-6 5/16 (2294)	7-7 15/16 (2335)	7-6 5/16 (2294)
Frame Size (mm)	7-5 5/16 (2269)	7-5 5/16 (2269)	7-6 15/16 (2310)	7-5 5/16 (2269)

6-10 1/4 (2089)
6-10 1/2 (2096)
6-10 (2083)


IIFD2668 / IIFD5068 XO

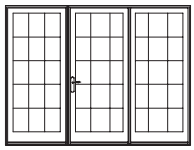

IIFD5068 OX / IIFD2668

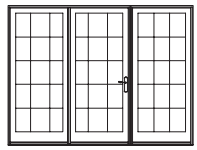

IIFD2668 / IIFD2668 / IIFD2668

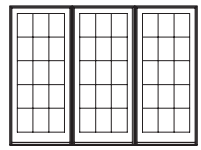

IIFD2668 / IIFD5068 XXL**

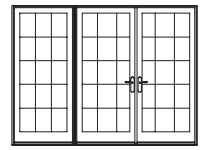
Mas. Opg. (mm)	8-11 13/16 (2738)	8-11 13/16 (2738)	9-1 7/16 (2780)	8-11 13/16 (2738)
Rgh. Opg. (mm)	9-0 5/16 (2751)	9-0 5/16 (2751)	9-1 15/16 (2792)	9-0 5/16 (2751)
Frame Size (mm)	8-11 5/16 (2726)	8-11 5/16 (2726)	9-0 15/16 (2767)	8-11 5/16 (2726)

6-10 1/4 (2089)
6-10 1/2 (2096)
6-10 (2083)


IIFD3068 / IIFD6068 XO


IIFD6068 OX / IIFD3068

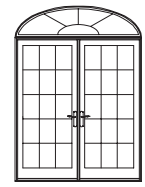

IIFD3068 / IIFD3068 / IIFD3068


IIFD3068 / IIFD6068 XXL**

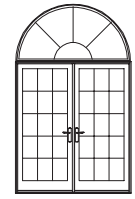
Round Top Over Inswing French Door

Mas. Opg. (mm)	5-11 1/2 (1816)
Rgh. Opg. (mm)	6-0 (1829)
Frame Size (mm)	5-11 (1803)

8-4 1/4 (2546)
8-4 1/2 (2553)
8-4 (2540)


IRTDR7218 / IIFD6068 XXL

9-9 3/4 (2991)
9-10 (2997)
9-9 1/2 (2985)

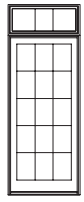

IRTDR7236* / IIFD6068 XXL

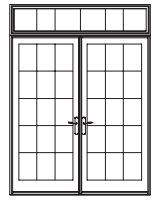
Direct Glaze Transom Over Inswing French Door

Mas. Opg. (mm)	3-0 13/16 (935)	3-0 13/16 (935)	5-11 1/2 (1816)
Rgh. Opg. (mm)	3-1 5/16 (948)	3-1 5/16 (948)	6-0 (1829)
Frame Size (mm)	3-0 5/16 (923)	3-0 5/16 (923)	5-11 (1803)

8-2 (2489)
8-2 1/4 (2496)
8-1 3/4 (2483)

IIFDDG3616 / IIFD3068 XR


IIFDDG3616 / IIFD3068 O


IIFDDG7216 / IIFD6068 XXL

Details and Elevations not to scale.

*This product is only available field mulled.

**2 and 3 panel XX configurations also available in XX R.

O = Stationary X = Operator

Optional Round Top SDL/Grilles and SDL with Spacer Bar are available in a standard cut, as shown. (Round Top divided lites only available in standard lite cut.)

MULTIPLE ASSEMBLIES

Multiple assembly units can be factory mulled up to 3 units wide by 1 unit high, Maximum Rough Opening not to exceed 109 15/16" x 96"; or 2 units wide by 2 units high, maximum Rough Opening not to exceed 73 5/8" x 100 1/2". Field mull kits available for up to 3 units wide by 2 units high not to exceed 110" x 112". True Half Round transoms are available field mulled only. Structural mullion reinforcement is required for some assemblies. Please consult your local Integrity from Marvin® representative for more information.