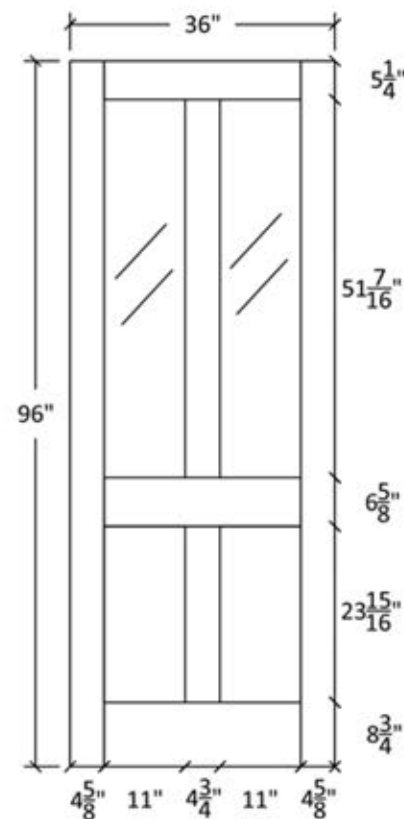
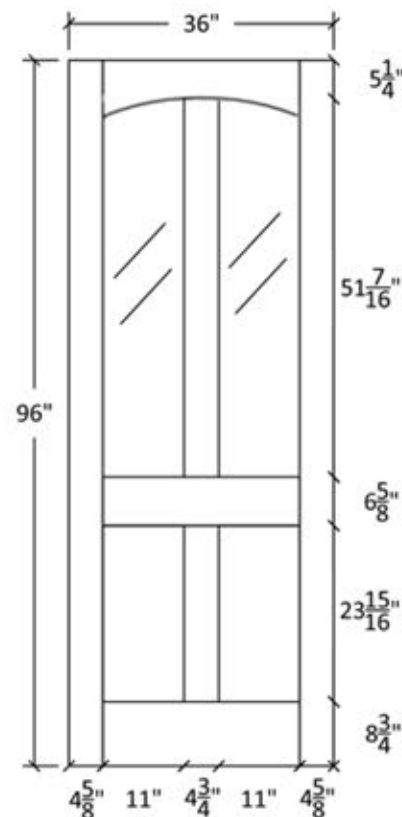






A diagram of a door with a handle and lock mechanism. The door is shown in a cross-section view, revealing its internal structure. A handle is attached to the door, and a lock mechanism is visible on the right side. The handle is a simple, curved shape, and the lock mechanism consists of a bolt and a handle. The door is shown in a closed position.

A diagram showing a cross-section of a wall and floor assembly. The wall is made of masonry (brick or block) and has a vertical crack. The floor is made of concrete and has a horizontal crack. The cracks are shown intersecting at the junction of the wall and floor.



DOOR TYPE	MATERIAL DESCRIPTION

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Project Phone:	
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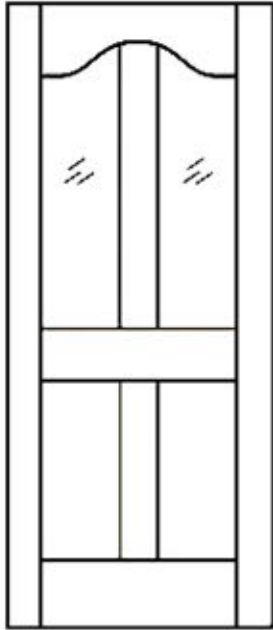
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IM-68-C

Raised Panel



Note:
Cathedrals are drawn as a representation only.
Our actual cathedrals are made from templates,
leaving no method for actual scaled drawings.

Profile:4032



Profile:321



Additional door sizes available in Straight, Arch, and Cathedral Doors - Custom drawings per request



DOOR TYPE	MATERIAL DESCRIPTION

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Project Number	Project Number
Project Address	Project Address
Project Phone	Project Phone
Project E-Mail	Project E-Mail
Contractor	Contractor
Sheet Title	Sheet Title

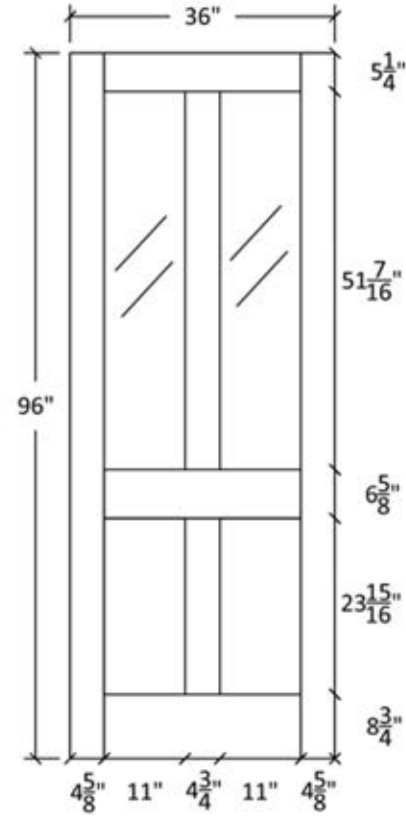
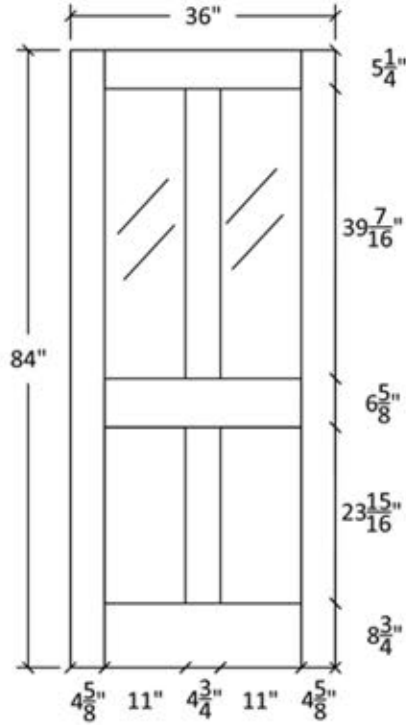
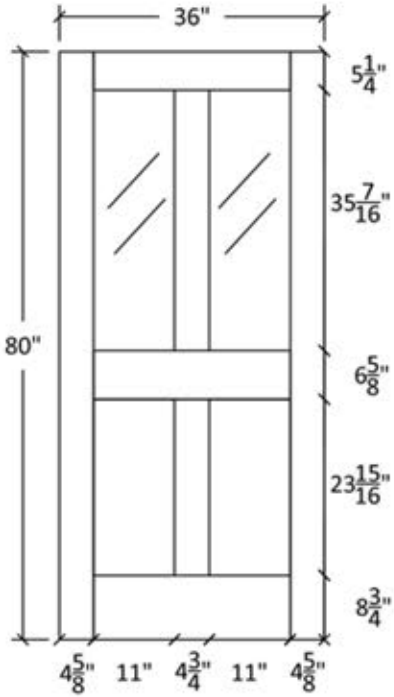
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IM-68

Flat Panel



Profile:4032



Profile:321



Profile:8315



Additional door sizes available in Straight, Arch, and Cathedral Doors - Custom drawings per request



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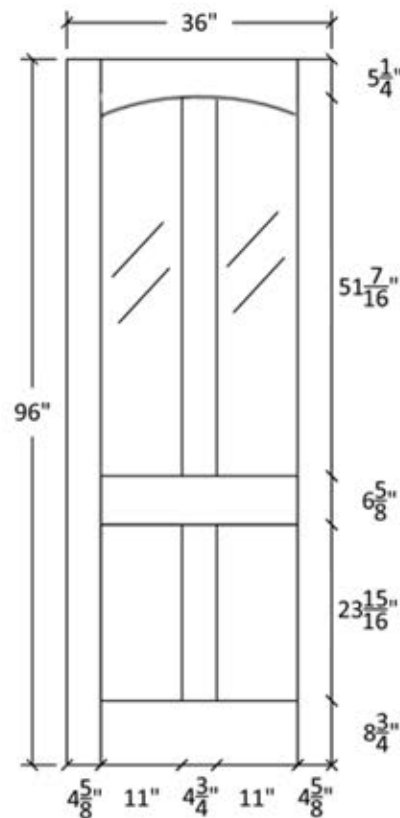
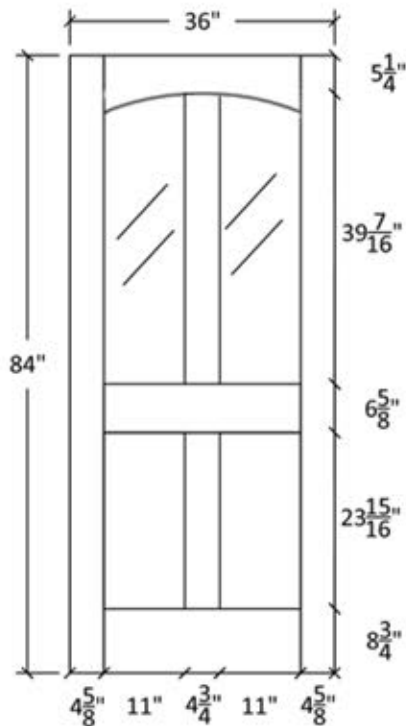
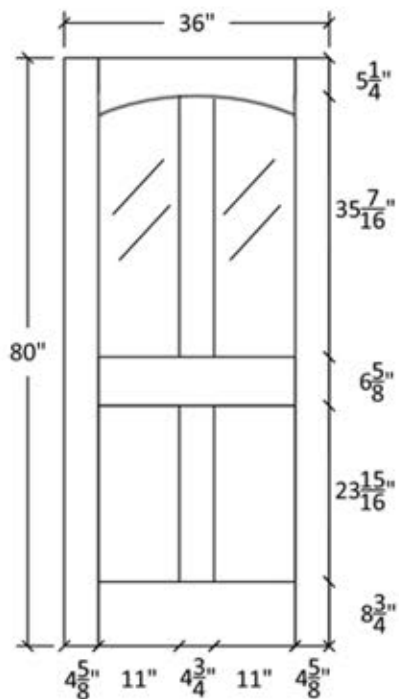
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Made in the USA

IM-68-A
Flat Panel

**Profile:4032****Profile:321**

DOOR TYPE	MATERIAL DESCRIPTION

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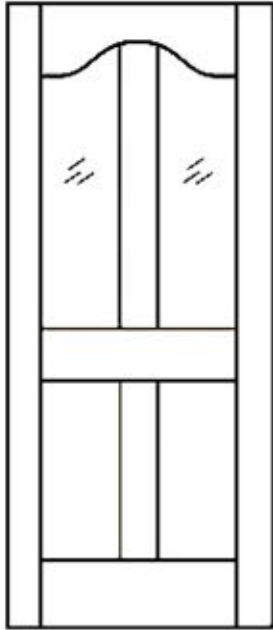
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Additional door sizes available in Straight, Arch, and Cathedral Doors - Custom drawings per request



IM-68-C

Flat Panel



Note:
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Profile:4032



Profile:321



Additional door sizes available in Straight, Arch, and Cathedral Doors - Custom drawings per request



DOOR TYPE	MATERIAL DESCRIPTION

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