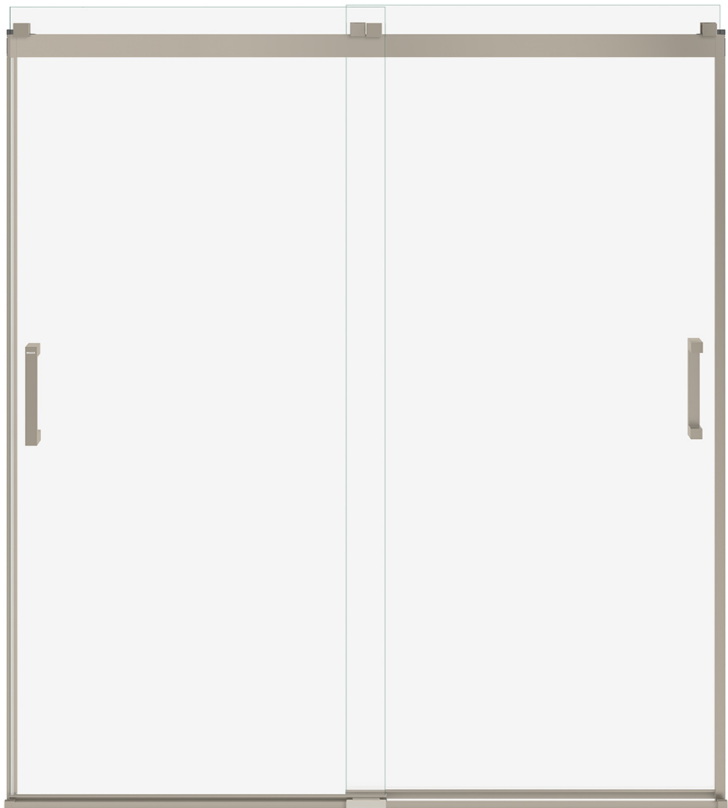


Revelation Square 56-59 x 70 1/2-73 in. 8mm Bypass Shower Door for

Model number:	135694-900-305-000
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Dimensions: 59" x 59" x 73" Installation: Alcove Material: Tempered Glass



Frame Finish(es):


Brushed Nickel


Chrome


Matte Black

Glass Pattern(s):


Clear

Standard Features:

- Frameless Bypass Shower door for Alcove Installation
- Made from high-quality 8 mm (5/16") thick glass, ensuring durability and safety.
- The smooth and effortless sliding mechanism allows for easy access to the shower.
- Reversible, allowing installation for left or right opening to accommodate different bathroom layouts.
- Square chrome handle and hardware for a modern and stylish appearance
- Wheel catcher maintains water retention

Product characteristics:

- DIY Product
- Easy Installation
- Available in Multiple Finishes

Code Compliant:

ANSI

Certifications

MAAX products adhere to one or more of the following certifications:



MAAX

Revelation Square 56-59 x 70 1/2-73 in. 8mm Bypass Shower Door for

Model number:

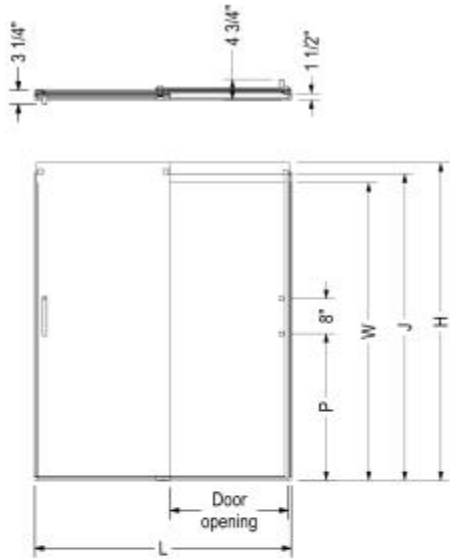
135694-900-305-000

Dimensions: 59" x 59" x 73"

Installation: Alcove

Material: Tempered Glass

STANDARD



Dimensions

59 x 59 x 73 In.
(1499 x 1499 x 1854 mm)

Weight

134 lbs - 61 kg

Frame Type

Semi-frameless

Door Adjustment

Semi-frameless

Code	Description	H	J	W	L Adjustable	Door Opening	P	Wall adjustment
134690	Revelation SQ 6mm 70 1/2"-73" x 43 - 47"	73"	70 1/2"	68 3/8"	43" - 47"	16" - 20"	33 7/8"	1/2"
134691	Revelation SQ 6mm 70 1/2"-73" x 55 - 59"	73"	70 1/2"	68 3/8"	55" - 59"	22" - 26"	33 7/8"	1/2"
134692	Revelation SQ 6mm 56 3/4"-59 1/4" x 55 - 59"	59 1/4"	56 3/4"	54 5/8"	55" - 59"	22" - 26"	18 7/8"	1/2"
134693	Revelation SQ 8mm 70 1/2"-73" x 43 - 47"	73"	70 1/2"	68 3/8"	43" - 47"	16" - 20"	33 7/8"	1/2"
134694	Revelation SQ 8mm 70 1/2"-73" x 55 - 59"	73"	70 1/2"	68 3/8"	55" - 59"	22" - 26"	33 7/8"	1/2"
134695	Revelation SQ 8mm 56 3/4"-59 1/4" x 55 - 59"	59 1/4"	56 3/4"	54 5/8"	55" - 59"	22" - 26"	18 7/8"	1/2"

All dimensions are approximate. Structure measurements must be verified against the unit to ensure proper fit.

Project: _____

Contractor: _____

Representative: _____

Date: _____

Tel: _____

Notes: _____

MAAX