

# Incognito 57 56-59 x 56 3/4 in. 6mm Sliding Tub Door for Alcove Instal

**Model number:**

139351-900-340-000

**Dimensions:** 56.75"

**Installation:** Tub Door

**Material:**



## Standard Features:

- Components that connect seamlessly for an effortless assembly
- Large knob on the opposite side of the handle, to allow for an easier opening and closing

- Fits on showers with a wall height of at least 56.75in
- Slim header and thin edges accentuate the minimalist look
- Safety features: top and bottom integrated bumper to prevent slamming

## Product characteristics:

- DIY Product
- Easy Installation
- Available in Multiple Finishes

## Frame Finish(es):



Brushed Nickel



Chrome



Dark Bronze



Matte Black

## Glass Pattern(s):



Clear

## Certifications

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



# MAAX

# Incognito 57 56-59 x 56 3/4 in. 6mm Sliding Tub Door for Alcove Instal

**Model number:**

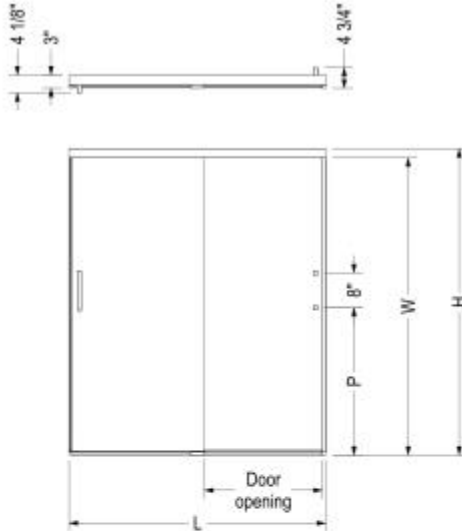
139351-900-340-000

**Dimensions:** 56.75"

**Installation:** Tub Door

**Material:**

STANDARD



## Dimensions

56 3/4 In.  
(1441 mm)

## Weight

105 lbs - 47 1/2 kg

Code	Description	H	W	L Adjustable	Door Opening	P	Wall adjustment
139349	Incognito 6mm 70 1/2" x 44 - 47"	70 1/2"	68 3/8"	44" - 47"	17 1/8" - 21 1/8"	33 7/8"	1/2"
139350	Incognito 6mm 70 1/2" x 56 - 59"	70 1/2"	68 3/8"	56" - 59"	23 1/8" - 27 1/8"	33 7/8"	1/2"
139351	Incognito 6mm 56 3/4" x 56 - 59"	56 3/4"	54 5/8"	56" - 59"	23 1/8" - 27 1/8"	18 7/8"	1/2"
139352	Incognito 8mm 70 1/2" x 44 - 47"	70 1/2"	68 3/8"	44" - 47"	17 1/8" - 21 1/8"	33 7/8"	1/2"
139353	Incognito 8mm 70 1/2" x 56 - 59"	70 1/2"	68 3/8"	56" - 59"	23 1/8" - 27 1/8"	33 7/8"	1/2"
139354	Incognito 8mm 56 3/4" x 56 - 59"	56 3/4"	54 5/8"	56" - 59"	23 1/8" - 27 1/8"	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