Model number:	1412	27	
Dimensions: 60'' × 36	6'' x 75''	Installation: Alcove	Material: AcryIX™
			Standard Features: <ul> <li>One-piece tub shower with AcrylX <sup>™</sup> finish</li> <li>Built-in top corner shelves and integrated soap dish</li> <li>Right or left-hand drain</li> <li>Textured floor</li> <li>14 1/2 inch deep sump</li> <li>Bottom bathing well : 44 inch L x 21 3/8 inch W</li> </ul> Product characteristics: <ul> <li>One-Piece Unit</li> <li>Integrated Shelving</li> <li>Textured Floor</li> </ul> Systems: <ul> <li>Homestead</li> </ul> Warranty: <ul> <li>Lifetime limited</li> </ul>
Standard colors:	Bone (004)		Certifications MAAX products adhere to one or more of the following certifications

Description	
134661	Kameleon SC Sliding Tub Door 55-59 x 57 in. 6 mm
105409	Mika Sliding Tub Door 54 - 59 ½ x 55 in.
105410	Polar Sliding Tub Door 54-59 ½ x 57 in.

## **Options** (Visit our website for a complete list of our options)

No	Description
ОРТ 20212-В	Back Wall reinforcement (one wall) for future grab bar installation
OPT 20212-L	Left Wall reinforcement (one wall) for future grab bar installation
OPT 20212-R	Right Wall reinforcement (one wall) for future grab bar installation
OPT 10172	In-line heater (factory-installed)
OPT 10174	Pump position opposite standard position



# TS-3660 alcove tub shower

Model number:

STANDARD

78 3/4" -

63 7/8"

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141227
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**Dimensions:** 60'' x 36'' x 75''

Installation: Alcove

21 3/8" 23 3/4"

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2 1/4

57"

### Material: AcrylX™

#### **Dimensions:**

59 7/8 x 35 7/8 x 75 1/8 in. (1520 x 911 x 1930 mm)

#### Water capacity:

53.6 gallons - 203 liters

#### Weight:

lbs - kg

**Bathing well:** 

44 X 21 3/8 in. (1118 X 543 mm)

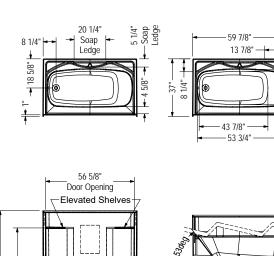
#### Deep sump height:

14 1/2 in. - 368 mm

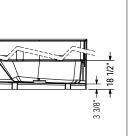
#### **Drain location:**

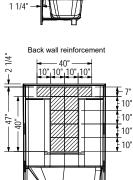
Left

Right



24"





REINFORCEMENT BACKING

Right wall reinforcement shown Left wall reinforcement symmetrical

> 30 1/8" 10" 10" 10"

> > **F**7"

10"

10"

10"

**t** 10"

10'

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

Project:	
Contractor:	
Representative:	
Date:	
Tel:	
Notes:	

