

SALIENT_{TM}

SHOWER BASE

K-905 ALSO K-90

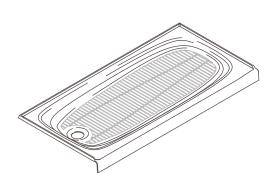
Features

- Cast iron with Safeguard_® finish
- · Left or right drain
- Three tile-in flanges
- Alcove installation
- Complements traditional and contemporary bathroom designs
- 60" (1524 mm) x 30" (762 mm) x 3" (76 mm)



Specified model meets or exceeds the following:

- ASME A112.19.1/CSA B45.2
- ASTM F462 Slip Resistance



Colors/Finishes

- 0: White
- Other: Refer to Price Book for additional colors/finishes

Accessories

- CP: Polished Chrome
- PB: Vibrant_® Polished Brass
- Other: Refer to Price Book for additional colors/finishes

Specified Model

Model	Description				Colors/Finishes				
K-9053	Shower base with left drain (shown)			□ 0	☐ Other				
K-9054	Shower base with right drain				□ 0	☐ Other			
Recommended Accessories									
K-9132	Grid drain			□ CP □ PB			☐ Other		
Optional	Accessories								
K-1657 and		Steam generator and control kit			□NA				
K-1663				□ CP					
K-1708 and		Power Clean™ steam generator and control kit					IA		
K-1647-PC					□ CP	□ Other			

Product Specification

The cast iron shower base shall be 60" (1524 mm) in length, 30" (762 mm) in width, and 3" (76 mm) in height. Product shall feature a Safeguard finish and three tile-in flanges. Product shall be for alcove installations. Product shall complement traditional and contemporary bathroom designs. Product shall be available with left or right drain. Product shall be Kohler Model K-

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Technical Information

Fixture*:			
Configuration	one-piece		
Weight	193 lbs (87.5 kg)		
Drain hole	Ø 3-3/8" (86 mm)		
* Approximate measurements for con	nnarison only		

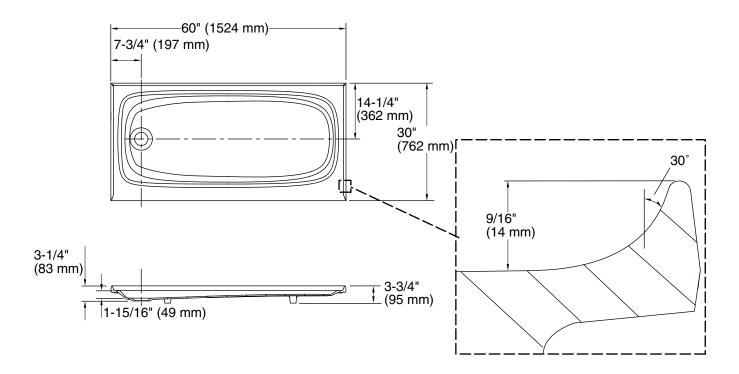
Approximate measurements for comparison only.

Installation Notes

Install this product according to the installation guide.

The dimensions are applicable for this product only and should not be used to fabricate substitute bases for shower enclosures.

The K-1657/K-1663 or K-1708/K-1647-PC steam generator/control kit are designed for use with this product. Kohler shall not be responsible for problems encountered due to the installation and use of other manufacturer's steam generators.



Product Diagram

