

#### **Features**

- Resin concrete core with acrylic surface
- Low threshold shower base
- 60" (1524 mm) x 32" (813 mm) x 1-15/16" (49 mm)

#### **Codes/Standards Applicable**

Specified model meets or exceeds the following:

- CSA B45.5/IAPMO Z124
- ASTM E162
- ASTM E662



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## **Colors/Finishes**

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

#### Accessories

- CP: Polished Chrome
- PB: Vibrant<sub>®</sub> Polished Brass
- NA: None applicable
- Other: Refer to Price Book for additional colors/finishes

#### **Specified Model**

Model	Description		Colors/F	Colors/Finishes	
K-1936	Shower base with right-hand drain		0 🗆	□ Other_	
K-1937	Shower base with left-hand drain		0	Other	
	ories Shower Doors es Price Book for shower door selections, glass opt	ions, and color i	nformation.		
Recommended A	ccessories				
K-9132	Shower drain	CP	D PB	Other	
		1	1		
<b>Optional Accesso</b>	ries Steam				

#### **Product Specification**

Steam generator and control kit

The shower base shall be made of resin concrete core with acrylic surface. Shower base shall have a low threshold and shall be 60" (1524 mm) in length, 32" (813 mm) in width, and 1-15/16" (49 mm) in height. Shower base shall be Kohler Model K-1936-\_\_\_\_\_ right-hand drain and K-1937-\_\_\_\_\_ left-hand drain.

K-1708, K-1647

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### **Technical Information**

Fixture*:				
Weight	128 lbs (57.9 kg)			
Configuration	one-piece			
Drain hole	Ø 3-3/8″ (86 mm)			
* Approximate measurements for comparison only.				

#### **Installation Notes**

CAUTION: Risk of property damage and personal injury. Using this product without a shower door may cause water damage and may create a wet and potentially dangerous environment. Install a shower door with this product.

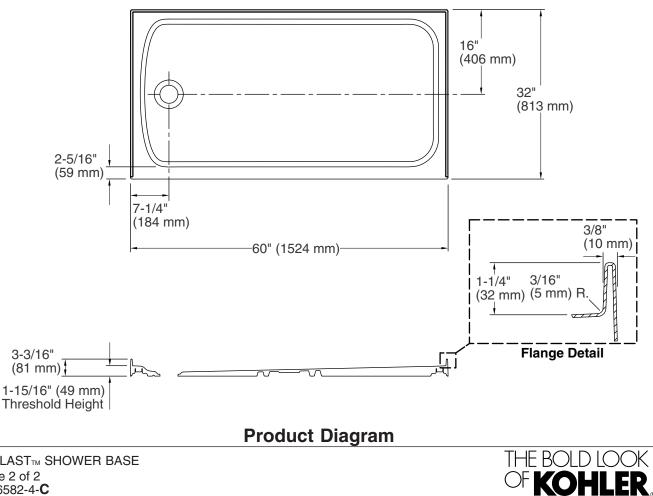
Install this product according to the installation guide.

Follow all plumbing codes applicable to the installation of this product.

Install this product in a stud pocket of a suitable size and shape. The stud pocket opening tolerance is +1/4" (6 mm), -0" (0 mm). The overall size of the product is shown below.

When fire rated construction is specified, dimensions are to the inside of the fire-rated wall.

Floor leveling compound may be required to level the fixture. Shimming may be required between the stud frame and the fixture.



BALLAST<sub>TM</sub> SHOWER BASE Page 2 of 2 1186582-4-C