

FOUNTAINHEAD_{TM}

K-1786, K-1787

SHOWER RECEPTOR

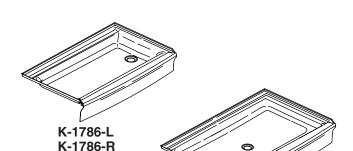
Features

- Acrylic
- Reinforced with fiberglass (FRP)
- For alcove installations
- Complements the Fountainhead™ Suite
- 60" (152.4 cm) x 35-1/2" (90.2 cm) x 8-1/4" (21 cm)
- 72" (182.9 cm) x 43-7/8" (111.4 cm) x 8-1/4" (21 cm)

Codes/Standards Applicable

Specified model meets or exceeds the following:

- ANSI Z124.1.2
- IAPMO/UPC
- CSA International



K-1787

Colors/Finishes

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

Accessories:

- CP: Polished Chrome
- Other: Refer to Price Book for additional colors/finishes

Specified Model

Model	Description	Colors/Fir	Colors/Finishes	
K-1786-L	60" (152.4 cm) receptor with drain hole at left	□ 0	☐ Other	
K-1786-R	60" (152.4 cm) receptor with drain hole at right	□ 0	☐ Other	
K-1787	72" (182.9 cm) receptor with centered drain hole	□ 0	☐ Other	

Recommended Accessories				
K-9132	Drain	□ CP	☐ Other	

Optional Accessories

Refer to the Fixtures Price Book for shower door selections, glass options, and color information.

Product Specification

The acrylic shower receptor shall be either 60" (152.4 cm) in length, 35-1/2" (90.2 cm) in width, and 8-1/4" (21 cm) in height (K-1786) or 72" (182.9 cm) in length, 43-7/8" (111.4 cm) in width, and 8-1/4" (21 cm) in height (K-1787). Shower receptor shall be reinforced with fiberglass (FRP). Shower receptor shall be for alcove installations. Shower receptor shall complement the Fountainhead Suite. Shower receptor shall be Kohler Model K-______.

USA: 1-800-4-KOHLER Canada: 1-800-964-5590 kohler.com

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Technical Information

Fixture:			
Weight	115 lbs (52.2 kg) for 72" (182.9 cm) models 80 lbs (36.3 kg) for 60" (152.4 cm) models		
Configuration	one-piece acrylic receptor		
Drain hole	3-3/8" (8.6 cm) D.		

Installation Notes

Install this product according to the installation guide.

Shimming may be required to level the fixture.

Shimming may be required between the stud frame and the fixture.

The stud opening tolerance is +1/4" (6 mm), -0" (0 mm).

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

