

ANATOLE ^M

PEDESTAL LAVATORY



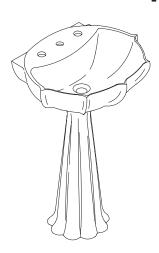
FEATURES

- 21-3/4" (55.2cm) x 18-1/4" (46.4cm) x 31-7/8" (81cm)
- Vitreous china
- Pedestal lavatory
- 4" (10.2cm) centers (K-2099-4), 8" (20.3cm) centers (K-2099-8) or single-hole (K-2099-1) drilling



Specified model meets or exceeds the following:

- ASME/ANSI A112.19.2M
- IAPMO/UPC
- Canadian Standards Association (CSA)
- State of Massachusetts



COLORS/FINISHES

- 0 White
- Other Refer to Fixtures Price Book for additional colors

Accessories:

- CP Polished Chrome
- Other Refer to Faucets Price Book for additional finishes

SPECIFIED MODEL:

Model	Description	Colors/Finishes
K-2099-4	4" (10.2cm) centers lavatory	□0 White □Other
K-2099-8	8" (20.3) centers lavatory	□0 White □Other
K-2099-1	Single-hole lavatory	□0 White □Other

Recommended Accessories					
K-7605-P	Lavatory supplies 3/8" (1cm) (pair)	□СР	□Other		
K-8998	Trap	□СР	□Other		

PRODUCT SPECIFICATION:

The pedestal lavatory shall be 21-3/4" (55.2cm) in length, 18-1/4" (46.4cm) in width, and 31-7/8" (81cm) in height. Pedestal lavatory shall be made of vitreous china. Pedestal lavatory shall have 4" (10.2cm) centers (K-2099-4), 8" (20.3cm) centers (K-2099-8), or single-hole (K-2099-1) drilling. Pedestal lavatory shall be Kohler Model K-2099-_____-

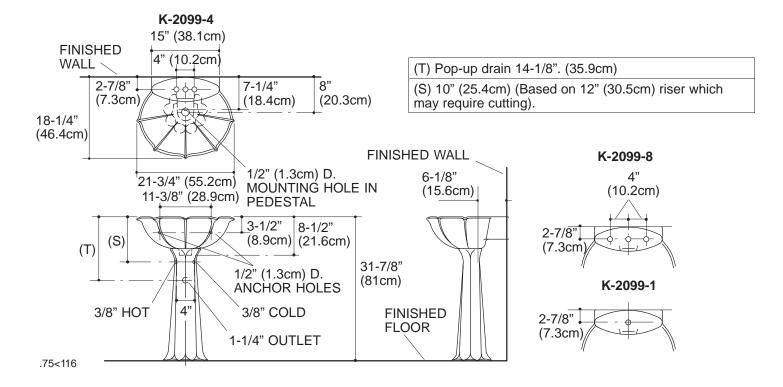
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PRODUCT INFORMATION

Fixture*:			basin area		water depth				
Lavatory			20" (50.8cm) x 11" (27.9cm)		6-5/8" (16.8cm)				
Drain hole		1-3/4" D. (4.4cm)							
* Approximate measurements for comparison only.									
Holes	K-2	099-4		K-2099-8		K-2099-1			
Spout	1-1/4	4" D. (3.2cm	D. (3.2cm) 1-3/8" D. (3.5cm		icm)	1-3/8" D. (3.5cm)			
Faucet	et 1-1/4" D. (3.2cm)			1-3/8" D. (3.5cm)					
Included Components:									
Lavator	K-	K-2230-4							
Lavatory basin, 8" (20.3cm) centers						K-2230-8			
Lavatory basin, single-hole						K-2230-1			
Pedestal						K-2232			
Pedestal accessory pack						52204			
Rubber pads						63069			

INSTALLATION NOTES

Install this product according to the installation guide. Fixture dimensions are nominal and conform to tolerances in ASME Standard A112.19.2M.



PRODUCT DIAGRAM

