

KELSTON_{TM}

Features

- Vitreous china
- Drop-in
- With overflow
- 8" (203 mm) centers (-8), 4" (102 mm) centers (-4), or single-hole (-1)
- Designed to also install to K-2515 petite vanity
- 23-7/16" (595 mm) x 20-11/16" (525 mm) x 5-5/16" (135 mm)

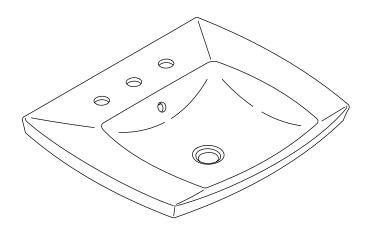
Codes/Standards Applicable

Specified model meets or exceeds the following:

- ADA
- ASME A112.19.2/CSA B45.1
- ICC/ANSI A117.1

COUNTERTOP BATHROOM SINK K-2381

ADA



Colors/Finishes

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

Accessories:

• CP: Polished Chrome

Specified Model

Model	Description	Colors/Finishes	
K-2381-1	Single-hole bathroom sink	□ 0	☐ Other
K-2381-4	4" (102 mm) centers bathroom sink	□ 0	☐ Other
K-2381-8	8" (203 mm) centers bathroom sink (shown)	0	☐ Other

Recommended Accessory		
K-8998	Adjustable P-trap	□ CP

Product Specification

The drop-in bathroom sink shall be made of vitreous china. Bathroom sink shall be 23-7/16" (595 mm) in length, 20-11/16" (525 mm) in width, and 5-5/16" (135 mm) in depth. Bathroom sink shall have 8" (203 mm) centers (-8), 4" (102 mm) centers (-4), or single-hole (-1). Bathroom sink shall be with overflow. Bathroom sink shall be Kohler Model K-2381-

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Technical Information

Fixture*:			
Basin area	15-3/8" (391 mm) x 13-3/16" (351 mm)		
Water depth	1-7/8" (48 mm)		
Drain hole	Ø 1-3/4" (44 mm)		
* Approximate measurements for comparison only.			

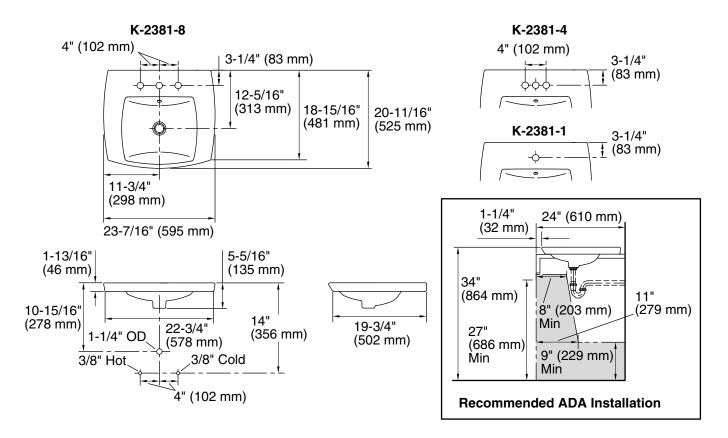
Included components:		
Cut-out template	1081943-7	

Holes	K-2381-1	K-2381-4	K-2381-8
Spout	Ø 1-3/8" (35 mm)	Ø 1-1/4" (32 mm)	Ø 1-3/8" (35 mm)
Faucet		Ø 1-1/4" (32 mm)	Ø 1-3/8" (35 mm)

Installation Notes

Install this product according to the installation guide. When installing with the K-2515 petite vanity, refer to the installation guide packed with the vanity.

NOTICE: Countertop manufacturer or cutter **must** use the cut-out template provided with the product, or a current one provided by Kohler Co. (call 1-800-4KOHLER). Kohler Co. is not responsible for cutout errors when the incorrect cut-out template is used.



Product Diagram

