

KELSTON_{TM}

PETITE VANITY

K-2515

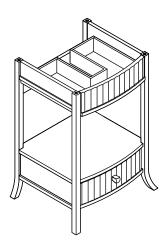
Features

- · Select birch, both solids and veneers
- Catalyzed modified polyurethane finish
- Top and bottom drawers
- · Select apple veneer drawer fronts
- Full-extension drawer slides
- Intended for use with K-2381 vitreous china bathroom sinks
- 23" (584 mm) x 18-5/16" (481 mm) x 32-3/4" (832 mm)

Codes/Standards Applicable

Specified model meets or exceeds the following:

- ATCM Sec. 93120-93120.12, Title 17, CA. Code of Regulations
- CARB P2



Colors/Finishes

• F2: Black Forest

F44: LilyF45: Saddle

Accessories

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

Specified Model

Model	Description	Colors/Finishes		
K-2515	Petite vanity	□ F2	□ F44	□ F45
Required Ac	ccessories			
K-2381-1	Self-rimming bathroom sink with overflow – single-hole OR	□ 0 □ Other		
K-2381-4	Self-rimming bathroom sink with overflow – 4" (102 mm) centers OR	0	☐ Other	
K-2381-8	Self-rimming bathroom sink with overflow – 8" (203 mm) centers	□ 0	☐ Other	
Recommend	ded Accessories		<u> </u>	<u> </u>
K-9035	Bottle trap	□ CP	☐ Oth	er

Product Specification

The petite vanity shall be made of select birch, both solids and veneers. Vanity shall be 23" (584 mm) wide, 18-5/16" (481 mm) deep, and 32-3/4" (832 mm) high. Vanity shall feature a catalyzed modified polyurethane finish. Vanity shall feature top and bottom drawers. Vanity shall feature select apple veneer drawer fronts and full-extension drawer slides. Vanity shall be intended for use with K-2381 vitreous china bathroom sinks. Vanity shall be Kohler Model K-2515-____.

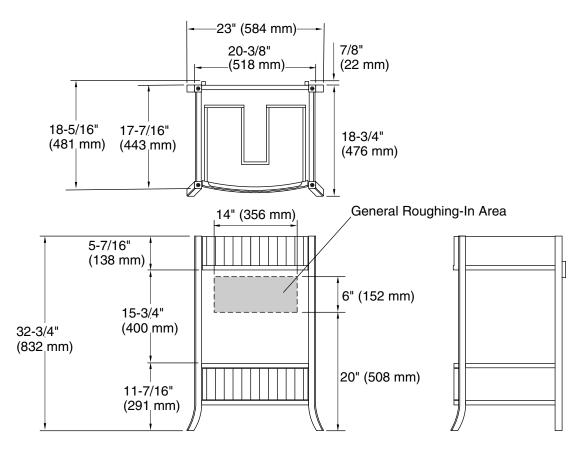
KELSTON_{TM}

Installation Notes

Install this product according to the installation guide.

NOTE: Plumbing fittings will be exposed and visible once the vanity installation is complete. Plated plumbing fittings are recommended.

Decorative cabinet hardware is supplied. Refer to the Kohler bath accessories line for additional decorative cabinet hardware to complement your vanity.



Product Diagram

