



# Damask® | K-99524

60" wall-hung bathroom vanity cabinet

## Features

- Catalyzed conversion varnish provides a durable moisture-resistant finish
- Two doors and two drawers
- Frameless construction with full-overlay doors and drawers
- Three-way adjustable soft-close door hinges for easy cabinet access
- Full-extension 18" (457 mm) depth drawers with soft-close undermount slides for smooth opening
- Solid-wood drawers with dovetail construction
- Wall-hung design offers a clean, streamlined look



DISCONTINUED



1-800-4KOHLER (1-800-456-4537)  
Kohler Co. reserves the right to make revisions without notice to product specifications.  
For the most current specification sheet, go to [www.kohler.com](http://www.kohler.com) USA or [www.kohler.ca](http://www.kohler.ca) Canada.  
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THE BOLD LOOK  
OF **KOHLER**

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## Codes/Standards

EPA TSCA Title VI/CARB P2

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## Material

- Solid wood and veneers
  - Wood is a living material, and its beauty is enhanced by natural variations in grain, color, and pattern. No two pieces of wood are exactly the same, and the color will change with age, temperature, and exposure to light
  - The nature of wood grain can cause variations in stain depth. Our expert craftspeople hand-apply the stain to blend these variations
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## Recommended Products/Accessories

K-23736 Furniture polish

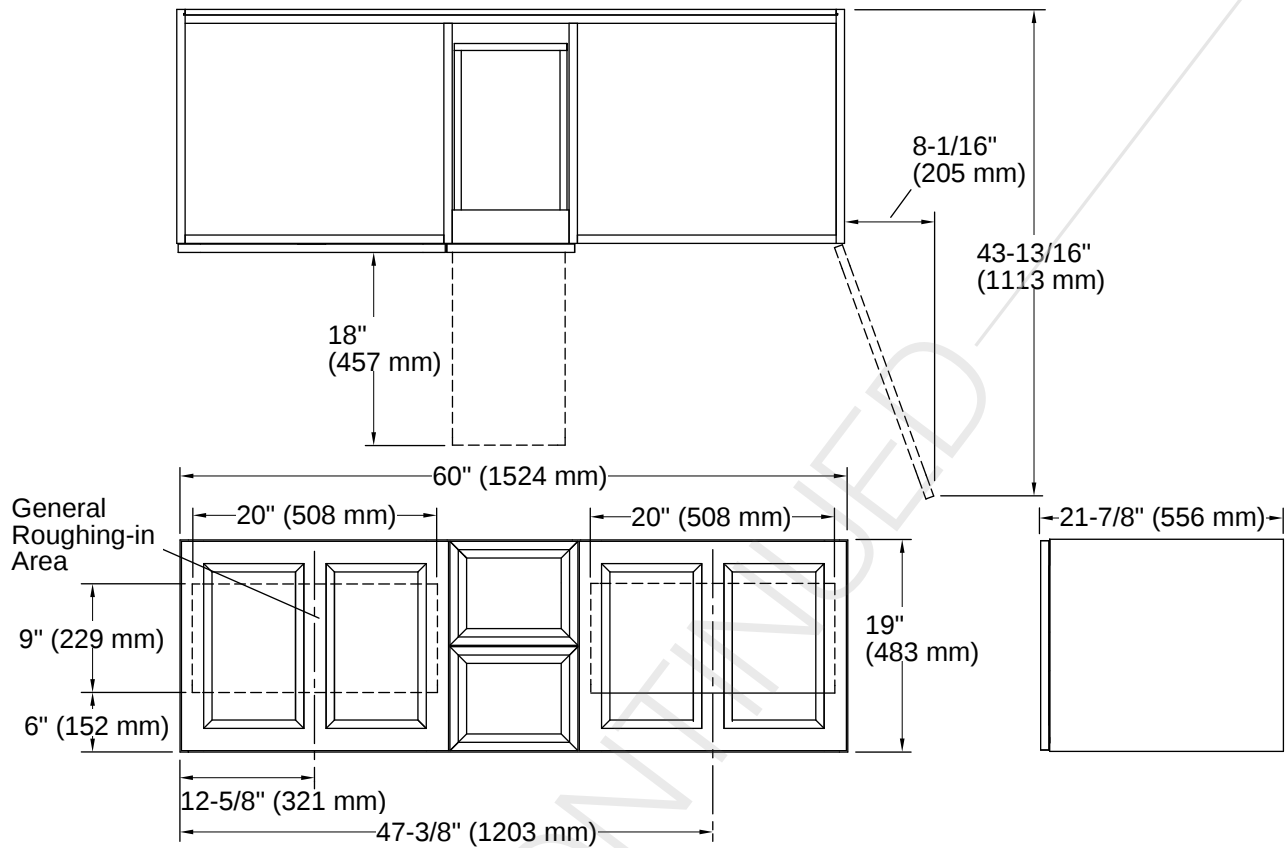
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## Warranty

*See website for detailed warranty information.*

KOHLER® One-Year Limited Warranty





## Installation Notes

*Install this product according to the installation instructions.*

Decorative cabinet hardware is not supplied. Refer to the KOHLER bath accessories line for recommended cabinet hardware to complement your vanity.

To properly support the weight of the vanity and sink, secure to stud framing or 2x6 bracing behind the finished wall.

Select 500 lb (227 kg) load bearing 5/16" lag bolts with a length to clear obstacles in the wall and 5/16" washers.

Plan for electrical service if installing the optional electrical strip. Any electrical accessory components must be connected to a circuit protected by a Ground-Fault Circuit-Interrupter (GFCI) or Residual Current Device (RCD).

