



**Gilford™**

Bracket-mount scrub-up/plaster sink  
**K-12787**

### Features

- Single rectangular basin
- 8" (203 mm) widespread faucet holes
- 30" (762 mm) x 22" (559 mm) x 8-5/8" (219 mm)
- Sink drain with strainer sold separately

### Material

- Vitreous china

### Installation

- Wall-mount
- Requires K-1814-P (sold separately) and service part 63002 (included) for installation

### Required Products/Accessories

K-1814-P Wall-Mount Sink Brackets

### Recommended Products/Accessories

K-8820 Sink Drain and Strainer

K-9115 Sink Strainer

K-23726 Drain treatment

### Optional Products/Accessories

K-9000 P-Trap

### Included Components

63002 Bracket, Tie Bar



### Codes/Standards

ASME A112.19.2/CSA B45.1

### KOHLER® One-Year Limited Warranty

See website for detailed warranty information.

### Available Colors/Finishes

*Color tiles intended for reference only.*

| Color | Code | Description |
|-------|------|-------------|
|-------|------|-------------|

|                                                                                     |   |       |
|-------------------------------------------------------------------------------------|---|-------|
|  | 0 | White |
|-------------------------------------------------------------------------------------|---|-------|

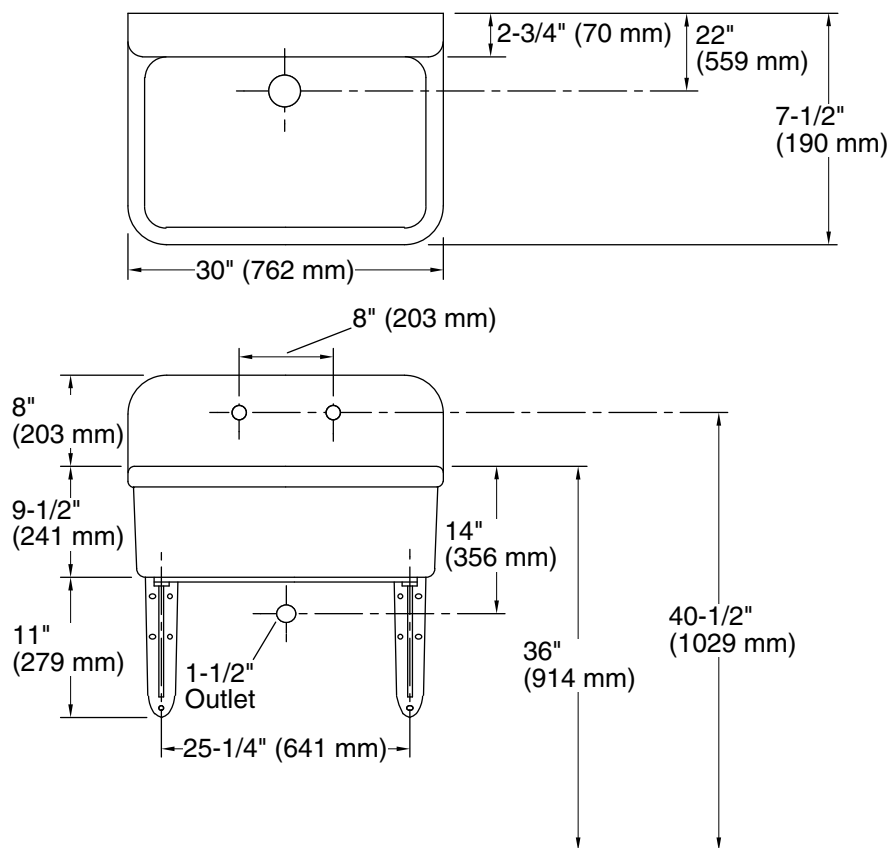
1-800-4KOHLER (1-800-456-4537)

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®**



#### Technical Information

All product dimensions are nominal.

Basin configuration: Single Bowl

Center(s): 8" (203 mm)

Bowl area (Only): Length: 28" (711 mm)  
Width: 18" (457 mm)  
Water depth: 8-5/8" (219 mm)

With overflow: No

Number of deck holes: 2

Faucet hole(s): 1-3/8" (35 mm)

Drain hole: 2-1/4" (57 mm)

#### Notes

Install this product according to the installation instructions.

Product dimensions are nominal and may vary per ASME A112.19.2 tolerances.