



# 60" x 30" smooth bath/shower RH drain, AIP backers

## Accord®

### 71240126



### Features

- 15" (381 mm) apron.
- Snap-together modular design.
- Smooth, high-gloss walls.
- Four corner shelves.
- Aging in Place backerboards.

### Material

- Made from solid Vikrell® material for strength, durability, and lasting beauty.

### Installation

- Alcove.
- Right drain.
- Caulk-free installation.

### Recommended Products/Accessories

- K-23726 Drain treatment
- K-23733 Vikrell® cleaner

### Included Components

- Product consists of:
- 71244106
  - 71141126



### Codes/Standards



- CSA B45.5/IAPMO Z124
- ASTM E162
- ASTM E662
- HUD, UM Bulletin 73

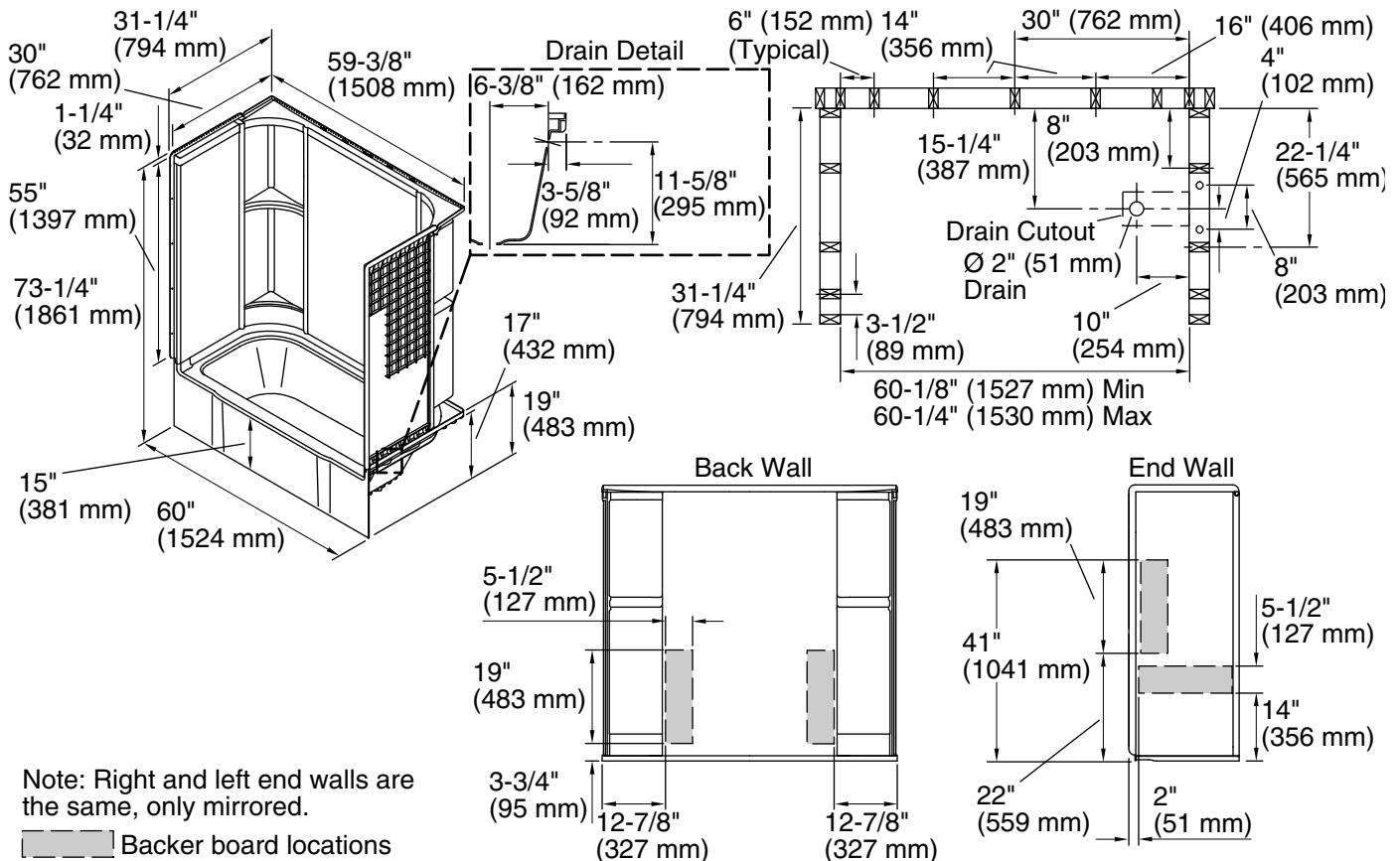
### Warranty – Bathing Fixtures (and) Kitchen and Utility Sinks Made of Solid Vikrell® Material

See website for detailed warranty information.

### Available Colors/Finishes

*Color tiles intended for reference only.*

Color	Code	Description
	0	White
	96	KOHLER Biscuit



**Technical Information**

All product dimensions are nominal.

Installation:	Three-wall alcove
Drain location:	Right
Basin area, bottom:	46-1/4" x 20-1/2" (1175 mm x 521 mm)
Basin area, top:	52-1/4" x 22-1/2" (1327 mm x 572 mm)
Water depth:	11" (279 mm)
Water capacity:	34 gal (128.7 L)
Maximum door height:	56-1/2" (1435 mm)
Maximum door width:	56-3/4" (1441 mm)

**Notes**

- Install this product according to the installation instructions.
- Product is designed to be used with a single-handle mixer valve with an escutcheon cover not to exceed 7-3/4" (197 mm) in width.
- Double studding is recommended for pivot shower door installations.
- Studs should be positioned roughly as shown.
- Bath cannot be installed without the wall surround.
- Attach grab bars at the specified backerboard locations only.
- Width of back wall at the top transitions from 60" (1524 mm) at the front to 59-3/8" (1508 mm) in the back corners. Furring strips approximately 1/4" (6 mm) thick should be used at the back corner studs if drywall is to be installed over the nailing flange.