



60" x 32" Bath/Shower with Backer Boards

71150116

Features

- Modular design allows it to be moved around corners and through doorways with ease.
- Durable high gloss finish.
- Geometric back wall provides visual interest and ample storage space.
- 18" (457 mm) bath depth (floor to top of threshold).
- 60" (1524 mm) x 32" (813mm) x 74-1/4" (1886 mm) complete unit finished dimensions.

Material

• Compression molded from our exclusive Vikrell[®] material.

Installation

- Four-piece modular design with pivot "snap together" installation.
- Caulk-less seam installation.
- Includes factory installed backer boards for future grab bar installation.

Recommended Accessories

71157103 ADA Adaptable Grab Bar Kit 1095008 Plastic Seat

Components

Product includes: 71154106 60" x 32" Bath/Shower Wall Set with Backer Boards 71151110 60" x 32" Bath





Codes/Standards

CSA B45.5/IAPMO Z124 ASTM E162 ASTM E662 Greenguard UL 2818 - Gold HUD, UM Bulletin 73

STERLING[®] Warranty - Fixtures Made of Solid Vikrell Material

See website for detailed warranty information.

Available Color/Finishes

Color tiles intended for reference only.

Color Code Description



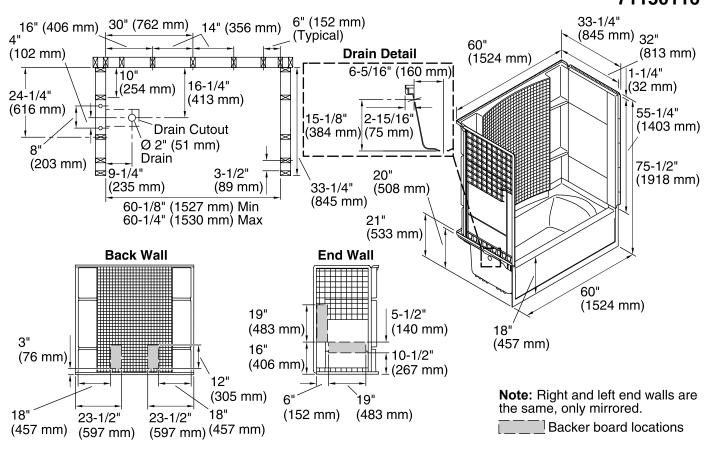
0 White

96 KOHLER Biscuit

Accord®



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Technical Information

All product dimensions are nominal.	
Installation:	3-Wall Alcove
Drain location:	Left
Basin area, bottom:	21-1/2" x 46-1/8" (546 mm x 1172 mm)
Basin area, top:	23" x 51" (584 mm x 1295 mm)
Water depth:	13-1/8" (333 mm)
Water capacity:	56 gal (212 L)
Minimum flat for door:	2-3/4" (70 mm)
Door height required:	55-7/8" (1419 mm)
Door width required:	56-3/4" (1441 mm)

Notes

Install this product according to the installation instructions.

Studs should be positioned roughly as shown.

Double studding is recommended for pivot shower door installations.

Bath cannot be installed without the wall surround.

Attach grab bars at the specified backer board locations only.

ADA adaptable when grab bars and seat are installed per the specific requirements of these regulations.

For future ADA compliance, select a mixing valve location that will not interfere with a control wall grab bar.