STERLING®
A KOHLER COMPANY

60″ SEATED SHOWER BASE AND SURROUND WITH GRAB BARS
72290103

Features

- *Compression molded from our exclusive solid Vikrell® material*
- *Modular 4-piece design*
- *Pivot ″snap together″ installation*
- *Caulkless seam installation*
- *Pre-attached grab bars constructed from anodized aluminum*
- *Convenient shelves provide generous storage*
- *Durable, chemical-resistant removable seat*
- *Removable seat can be conveniently placed on either side of shower base*
- *Not recommended as a shower base only installation*
- *10-year consumer/3-year commercial limited warranty*
- *60-1/8″ (1527 mm) x 37-1/4″ (946 mm) x 75-7/8″ (1927 mm) rough-in dimensions include nailing flange*
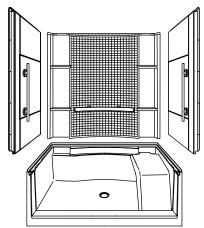- *60″ (1524 mm) x 36″ (914 mm) x 74-1/2″ (1892 mm) complete unit finished dimensions*

Codes/Standards Applicable

Specified model meets or exceeds the following:

- *CSA B45.0*
- *ASTM E662*
- *CSA B45.5/IAPMO Z124*
- *ASTM E162*

VIKRELL®
MATERIAL STRENGTH.
PROVEN PERFORMANCE.™

Colors/Finishes

- *0: White*
- *N: Nickel*
- *V: Matte Silver*
- *Other: Refer to Price Book for additional colors/finishes*

Specified Model

Model	Complete Unit Description	Grab Bar Colors/Finishes			Fixture Colors	
72290103	60″ seated shower base and surround with grab bars	❑ N	❑ V	❑ Other_____	❑ 0	❑ Other_____

Model	Component Description	Grab Bar Colors/Finishes			Colors/Finishes	
72291100	60″ shower base with removable seat				❑ 0	❑ Other_____
71164103	60″ complete wall set with grab bars	❑ N	❑ V	❑ Other_____	❑ 0	❑ Other_____

**For more information
visit SterlingPlumbing.com
or call 1-800-STERLING**

ACCORD®

Technical Information

Door maximum width	Door maximum height
56-1/8″ (1426 mm) at threshold 56-5/8″ (1438 mm) at top	70-5/8″ (1794 mm)

Removable seat	Height	Surface width	Surface length
	15-3/4″ (400 mm)	11-3/4″ (298 mm)	21-1/4″ (540 mm)

Installation Notes

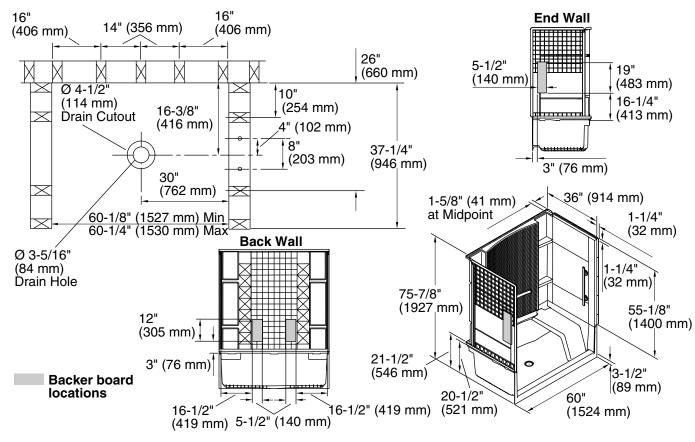Install this product according to the installation guide.

Size the drain cutout to fit the drain assembly that will be used.

End stud positioning is critical.

Double studding is recommended for pivot shower door installations.

Studs should be positioned roughly as shown.

Shower base cannot be installed without the wall surround.

Product Diagram

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