

# STERLING®

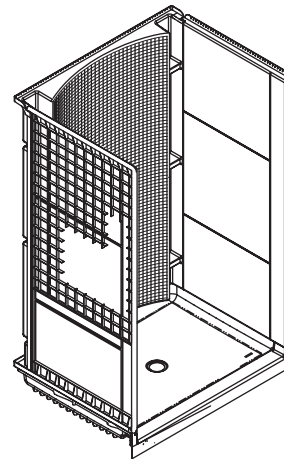
A KOHLER COMPANY

ACCORD®

## Features

- Compression molded from our exclusive solid Vikrell® material
- Modular 4-piece design
- Caulkless installation
- Pivot "snap together" installation
- Convenient shelves provide generous storage
- Durable high-gloss finish
- Lightly pebbled bottom surface for sure footing
- 10-year consumer/3-year commercial limited warranty
- Wall surround allows for attachment of grab bars
- 48-1/8" (122.2 cm) x 37-1/4" (94.6 cm) x 77" (195.6 cm) rough-in dimensions include nailing flange
- 48" (121.9 cm) x 36" (91.4 cm) x 71-1/4" (181 cm) complete unit finished dimensions

## 48" (121.9 cm) RECEPTOR AND SURROUND W/BACKER BOARDS 72260106



## Codes/Standards Applicable

Specified model meets or exceeds the following:

- ANSI Z124.1.2
- ASTM E162
- ASTM E662
- CSA B45

## Colors/Finishes

- 0: White
- Other: Refer to Price Book for additional colors/finishes

## Specified Model

Model	Complete Unit Description	Colors/Finishes	
72260106	48" (121.9 cm) shower receptor and wall surround with backer boards	<input type="checkbox"/> 0	<input type="checkbox"/> Other _____

Model	Wall Component Description	Colors/Finishes	
72262106	48" (121.9 cm) Backwall	<input type="checkbox"/> 0	<input type="checkbox"/> Other _____
72261100	48" (121.9 cm) Receptor	<input type="checkbox"/> 0	<input type="checkbox"/> Other _____
72245106	Endwall set with backer boards	<input type="checkbox"/> 0	<input type="checkbox"/> Other _____

## Technical Information

Model	door maximum width	door maximum height
72260106	44-5/8" (113.3 cm)	72" (182.9 cm)

## Installation Notes

Install this product according to the installation guide.

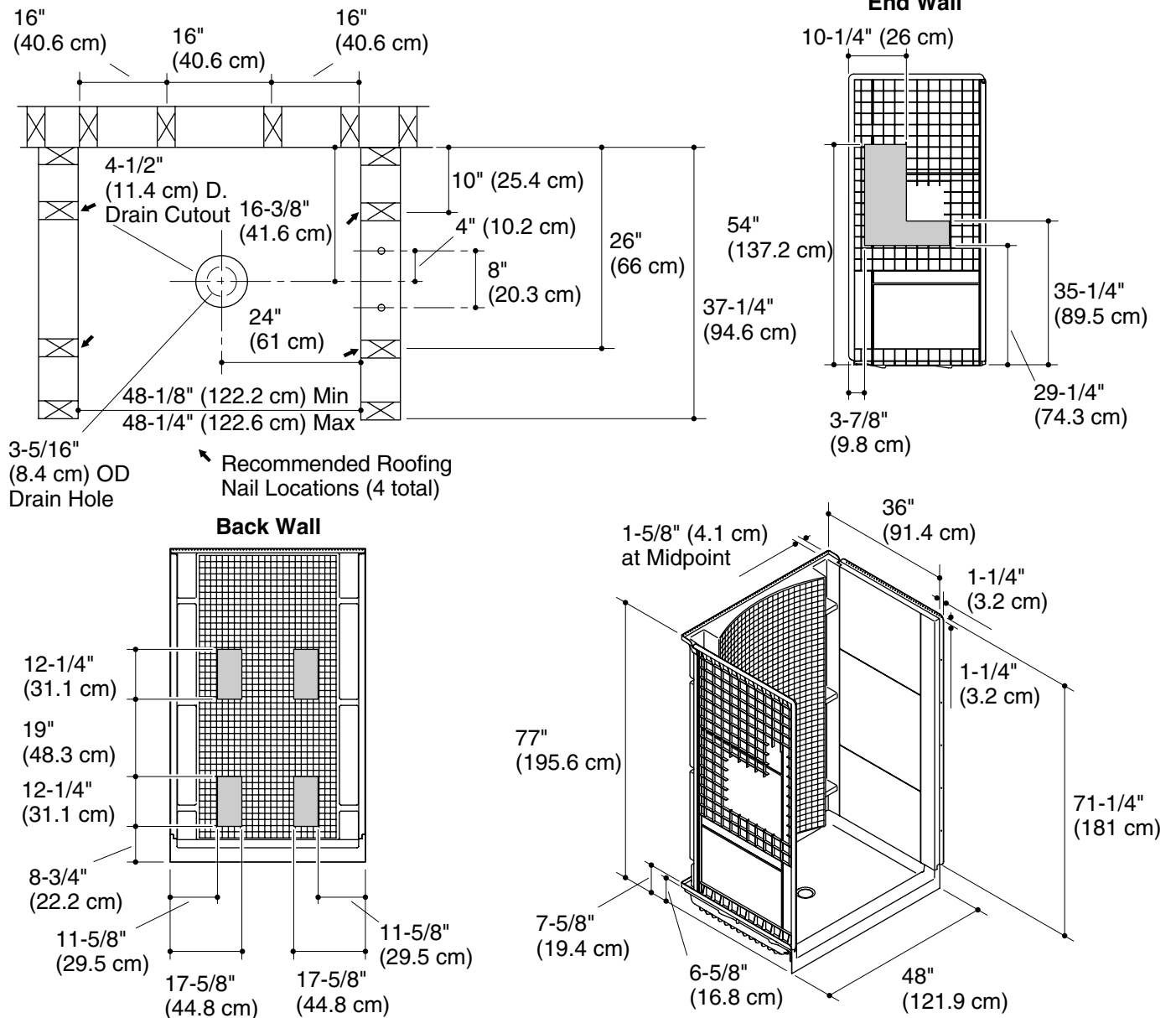
Size the drain cutout to fit the drain assembly that will be used.

End stud positioning is critical if nailing-in flanges are to be used.

Double studding is recommended for pivot shower door installations.

Studs should be positioned roughly as shown for roofing nail use.

Receptor cannot be installed without the wall surround.



## Product Diagram