



A KOHLER COMPANY

Ensemble™ 48" Shower Back Wall 72122100



Features

- Alcove installation
- Solid Vikrell material
- Durable high-gloss finish
- Tongue-and-groove design with snap-together installation
- Some caulk required
- Convenient shelves, shaving ledge/footrest

Recommended Products/Accessories

- 695B-48 Framed Sliding Shower Door
- 1500D-48 Framed Pivot Shower Door
- 1505D-48 Framed Pivot Shower Door
- 1506D-48 Framed Pivot Shower Door
- 1530D-48 Framed Pivot Shower Door
- 1535D-48 Framed Pivot Shower Door
- 5375EZ-45 Frameless Sliding Shower Door
- 5475-48 Frameless Sliding Shower Door
- 5477-48 Frameless Sliding Shower Door
- 5970-48 Framed Sliding Shower Door
- 5975-48 Framed Sliding Shower Door
- 5976-48 Framed Sliding Shower Door
- 5977-48 Framed Sliding Shower Door
- 547808-48 Frameless Sliding Shower Door
- 572075-48 Framed Sliding Shower Door
- 581075-48 Frameless sliding shower door
- 80001012 12" Grab Bar
- 80001018 18" Grab Bar
- 80001024 24" Grab Bar
- 80011032 32" Grab Bar
- 80001036 36" Grab Bar



Codes/Standards



- CSA B45.5/IAPMO Z124
- ASTM E162
- ASTM E662
- Greenguard UL 2818 - Gold

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

1-800-STERLING (1-800-783-7546)

Kohler Co. reserves the right to make revisions without notice to product specifications.

For the most current Specification Sheet, go to www.sterlingplumbing.com.

4-26-2019 00:40 - US



Ensemble™
48" Shower Back Wall
72122100

No image available.

This product is a component and not intended to be a standalone installation.

Technical Information

All product dimensions are nominal.

Installation: Three-wall alcove

Maximum door height: 70-1/2" (1791 mm)

Maximum door width: 44-5/8" (1133 mm)

Notes

Install this product according to the installation instructions.