

Ensemble™ Curve

60" x 32" Vikrell®wall set with Aging in Place backerboards 71224106

Features

- Three-piece tongue-and-groove walls with snap-together installation
- Corner shelves
- Aging in Place backerboards
- Compatible with Ensemble bath (71121110, 71121112,71121120 or 71121122)
- Innovative Dry-Block™ seal and channeled water containment system form watertight seams

Material

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

Installation

- Caulk required for proper installation
- Caulk-free installation

Required Products/Accessories

71611110 60" x 32" Vikrell® alcove bath, left drain or

71611120 60" x 32" Vikrell® alcove bath, right drain

or

71121110 60" x 32" Vikrell® bath, left drain

or

71121120 60" x 32" Vikrell® bath, right drain

or

71121112 60" x 32" Vikrell® bath, left above-floor drain

or

71121122 60" x 32" Vikrell® bath, right above-floor drain

Recommended Products/Accessories

5425-59 Frameless sliding bath door

542808-59 55-1/2" H frameless sliding bath door with 5/16"-thick glass

unick glass

80001012 12" straight grab bar

80001018 18" straight grab bar

80001024 24" straight grab bar

80011032 32" straight grab bar

80001036 36" straight grab bar

5905-3G05 Sliding bath door, 56-1/4" H x 59-3/8" W





Codes/Standards

CSA B45.5/IAPMO Z124 ASTM E162 ASTM E662

STERLING® Vikrell® or Acrylic Baths and Shower Bases Ten-Year Limited Warranty

See website for detailed warranty information.

Available Colors/Finishes

Color tiles intended for reference only.

Color Code Description

0 White



Ensemble™ Curve

60" x 32" Vikrell®wall set with Aging in Place backerboards 71224106

No image available. This product is a component and not intended to be a standalone installation.

Technical Information

All product dimensions are nominal.

Weight:

74.5 lbs (33.8 kg)

Maximum door

56-1/2" (1435 mm)

height:

Maximum door

57-11/16" (1465 mm)

width:

Notes

Install this product according to the installation instructions

Attach grab bars at the specified backerboard locations only.

Studs should be positioned roughly as shown. Double studding is recommended for pivot shower door installations.