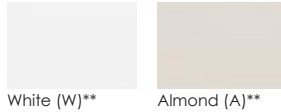


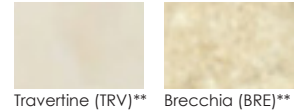


Model # EW-SS-W-CP-L/R (White)
EW-SS-A-CP-L/R (Almond)
EW-SS-BRE-CP-L/R (Breccia)
EW-SS-TRV-CP-L/R (Travertine)

Solid Finishes:



Premium Finishes:



**Finish available for shipment with 3-day turnaround

Outside Dimensions: 40" W x 65" L x 98.5" H
(2" bends included on side walls)
Shipping Dimensions: 105" W x 31" L x 42" H
Shipping Weight: 150 lbs.
Net Weight: 132 lbs.

Package Options:

- **These Acrylic Wall Liner Packages are flat walls**
- Acrylic Wall Liner Packages are available in Standard, Complete and Complete Freedom
- Includes installation kit with color-matched silicone
- Additional wall colors and tile options available as a custom order
- Left or Right Drain location available

Panels:

Soap Dish Wall Panel..... 65" W x 98.5" H
Two Side Wall Panels 40" W x 98.5" H
2" bends on the 98.5" sides

Features:

- Three acrylic pieces of paneling with flat walls (no tile patterns) is incredibly solid yet flexible
- 60" x 32" x 3.5" Shower Base in white with a left or right drain location
- Easy shower wall installation can cover existing tile for a quick renovation or be installed on drywall
- The Complete Acrylic Wall Liner Package provides an affordable solution for shower or bathtub replacement
- Packaged for easy transport and safe shipping

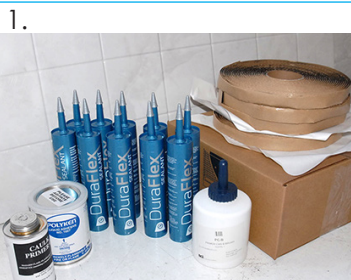
Accessories:

- [1] Installation Kit with matching silicone
- [2] One (1) Shower Corner Seat in White
- [3] One (1) Four Shelf Tower Corner Caddy
- [4] 2" Chrome Shower Base Drain (White Option)

Warranty:

Limited Lifetime Warranty on acrylic wall liners*

*For more information please visit www.ellasbubbles.com



1. Matching Acrylic Wall Liner Installation Kit



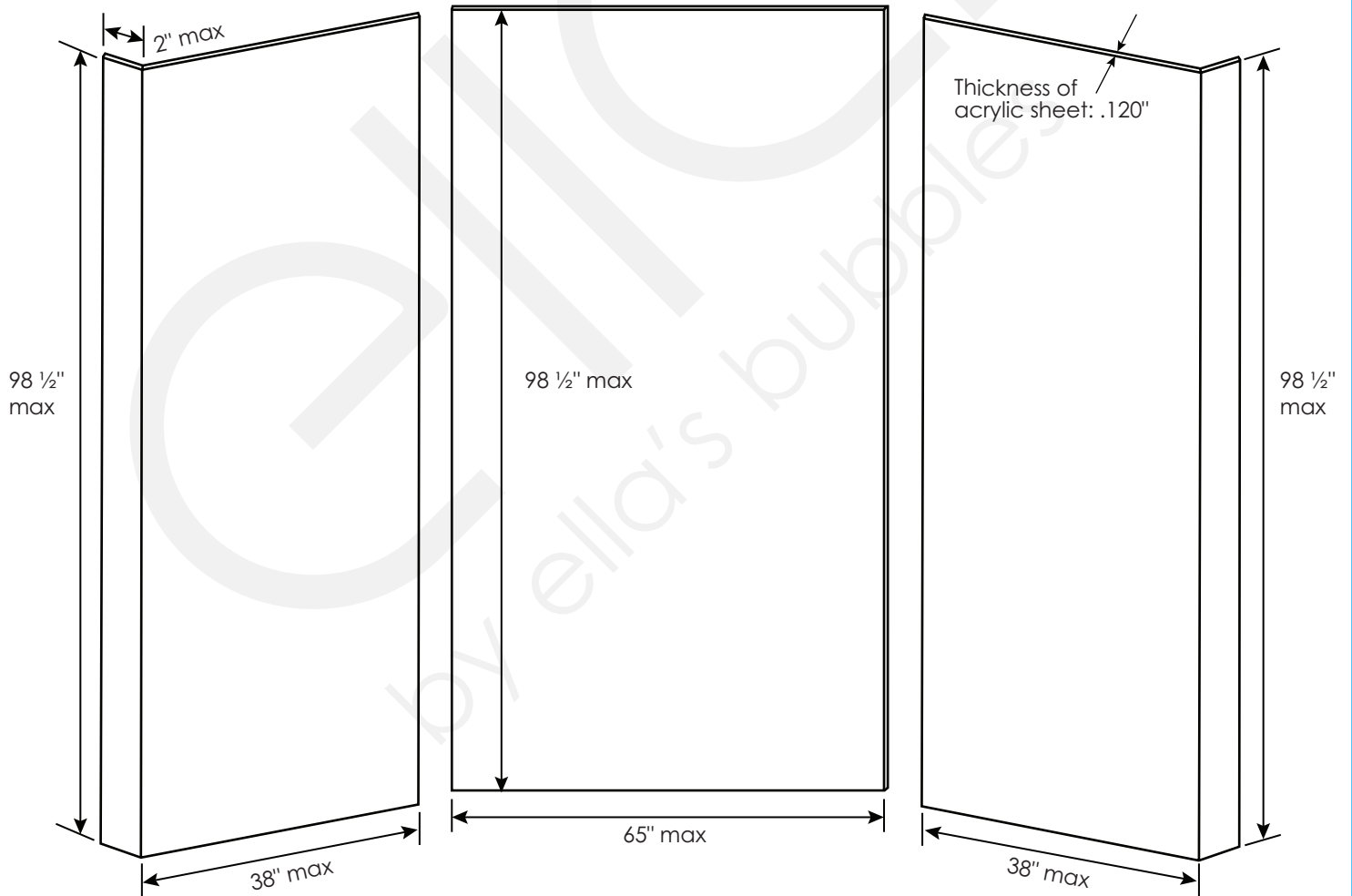
2. Acrylic Corner Shower Seat 16" x 16" (1 Piece)



3. Four Shelf Corner Caddy



4. 2" Chrome Drain Cover



Disclaimer:

In an effort to continually improve our product, specifications and configurations are subject to change without notice. Before ordering or installing, consider future access to essential equipment. Due to the nature of the materials, dimensions may vary $\pm 1/2"$.