



03107 Left Hand Door and Drain



03108 Right Hand Door and Drain

Actual Size: 29.75" W x 52.25" L x 38" H
 Shipping Size: 34" W x 57" L x 46" H
 Shipping Weight: 240 lbs.
 Net Weight: 140 lbs.
 Water Capacity: 80 gal. US (unoccupied)
 45-65 gal. US (occupied)

Options:

- Left or Right Hand Door/Drain
- Dual Massage
- Dual Massage with No Faucet (holes not drilled)
- 5 Piece Fast Fill Roman Faucet Set (Hot, Cold, Diverter, Hand Shower, Tub Spout)
- 5 Piece Traditional Roman Faucet Set (Hot, Cold, Diverter, Hand Shower, Tub Spout)

Included Features:

1. Tub Shell - Acrylic Tub Shell:
 - High quality cast acrylic grade A
 - Excellent color uniformity
 - High Gloss White Finish
 - 5 mm cast acrylic sheet
 - Fiberglass Reinforced
2. Stainless Steel Frame
3. Low threshold step in 8.5" with the option to lower to 5.5"
4. Seat Width: 21.75"
5. Eight (8) adjustable heavy duty leveling legs for stainless steel frame support
6. Stainless steel and tempered glass door, door frame and door seal gasket
7. Removable door for easy cleaning
8. Deck mount and wall mount, two (2) safety grab bars
9. Removable rubber back support (white)
10. Two (2) front, one (1) toe kick and one (1) side removable access panels
11. Wall extension kit to fit in standard 60" opening (extends to 59")

Plumbing:

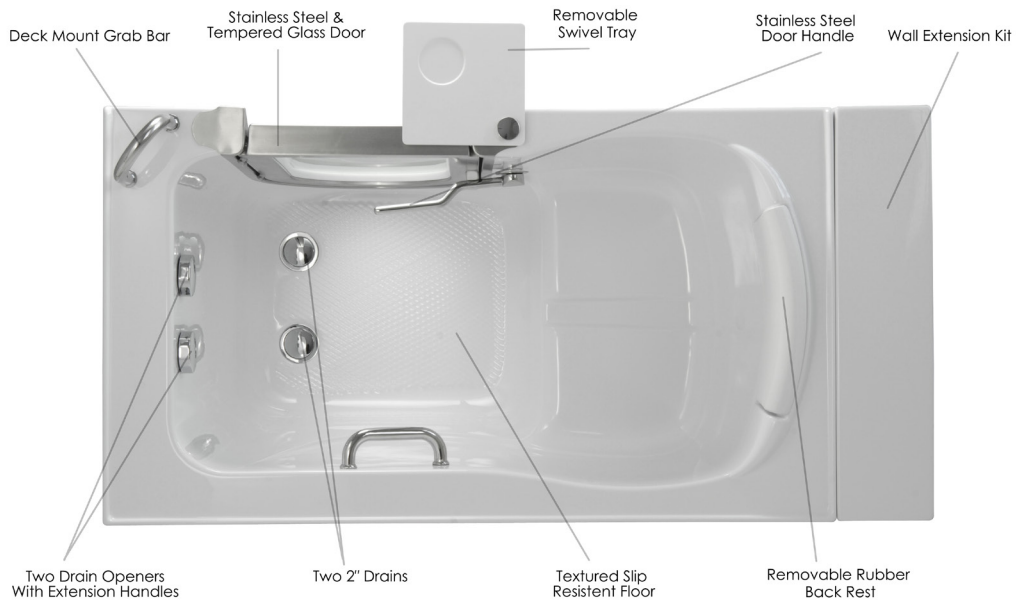
- Two (2) x 2" floor drains with 2 overflows and 2 ADA compliant stainless steel cable operated openers with extension handles
- Drainage time +/- 80 seconds to overflow
- Two (2) PVC 2" drain elbows with 2" opening

Warranty:

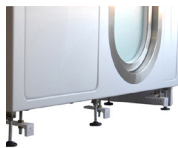
- Lifetime limited warranty on frame, door, door seal gasket and acrylic walk in tub shell
- 5 Year parts warranty*

*For more information please visit www.ellasbubbles.com

Elite Soaking Walk In Bathtub Features



Panel On



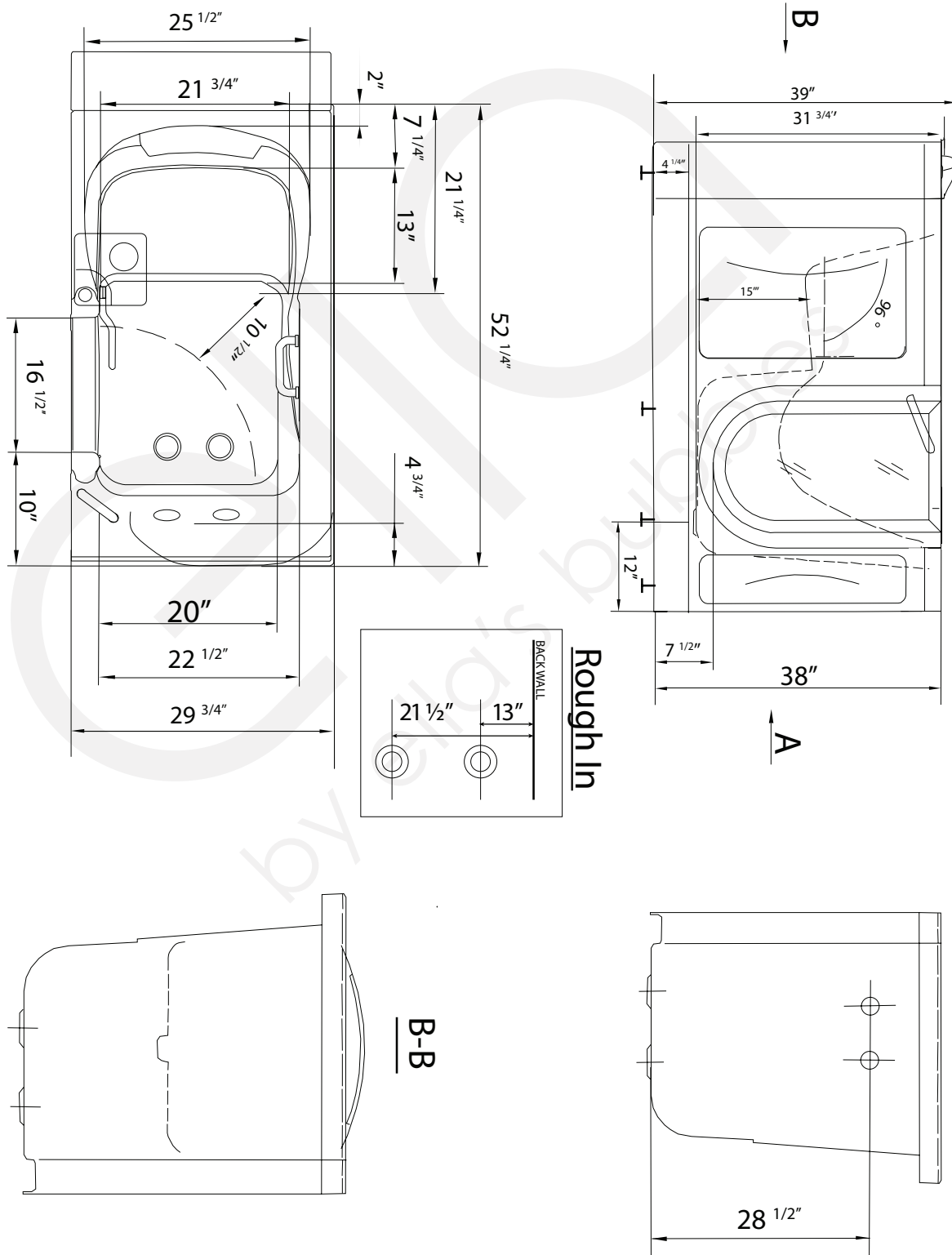
Panel Off



Lowered Threshold



Baseboard On
(not supplied)



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.