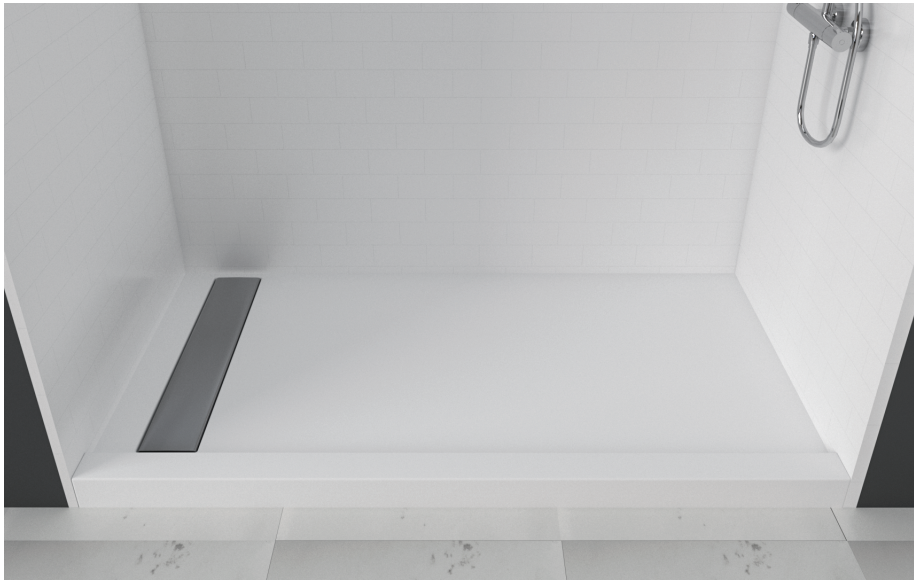


# SB66x34-ADJ-CUSTOM-TD

66 X 34 ADJUSTABLE SHOWER BASE WITH LH OR RH TRENCH DRAIN  
IMI LITECAST™

Note: Base dimensions may vary +/-1/4"

\* Also available in IMI ProCast™



Material to be crated and stacked on pallets.

## DRAIN FINISHES

Solid Cover	Code
Brushed Stainless Steel	SS
Ornamental (Slotted)	OSS
Decorative (Perforated)	DSS
Powder Coated	W, MB

## COLOR & TRIM OPTIONS

Standard Color	Code
White	SW

Optional Color	Code
Cream	SC
Ivory	SI
Warm White	WW



Cast Marble Solutions



## FEATURES

- **Shower base size:** 66"x 34"  
(w/a curb 36")
- **Curb size :** 3 " x 3"
- **Construction:**
  - \* Solid one piece
  - \* Pre-leveled
  - \* Rests on the subfloor
  - \* Grout-free
  - \* Non-porous
  - \* Water & Leak-proof
- **Resistant to:**
  - \* Bacteria
  - \* Mold and mildew
  - \* Stains (easy to clean)
- **Flange:** Industrial composite  
(attached in our factory)

## STANDARDS AND RATINGS

- Typical CSI Code: 22 42 23 (Div 22)
- Complies with ANSI Z124 Test
- Complies with ASTM F 462 (Anti-slip test), Our lowest value read was 0.07, test requires 0.04
- MAS Certified Green
- ASTM (Fire rating)

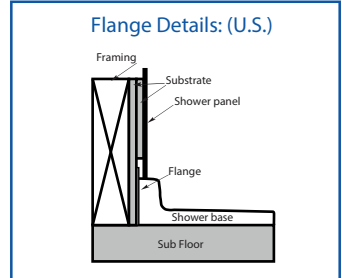
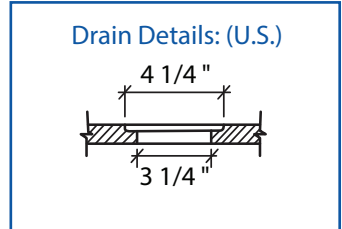
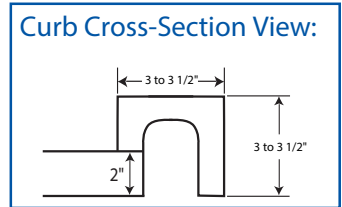
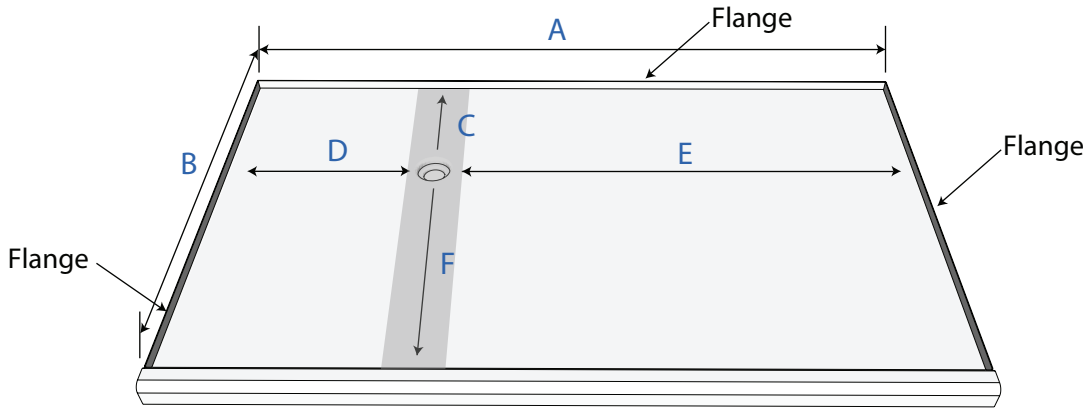
Code compliant when fully equipped and installed according to guidelines.



# SB66x34-ADJ-CUSTOM-TD

66 X 34 ADJUSTABLE SHOWER BASE WITH LH OR RH TRENCH DRAIN

IMI LITECAST™



**Dimensions:**

- A = 66" max.
- B = 34" max. (w/a curb 36")

**Drain Location:**

- C = 26.5" max. / 8" min.
- D = 12" max. / 3.5" min.
- E = 54" max. / 3.5" min.
- F = 26.5" max. / 8" min.

**FEATURES** Dimensional Tolerance  $\pm 1/4"$ . Dimensions needed for site preparation should be measured from the unit. American Bath Group assumes no responsibility for preparatory work.

Type and Model #	Material	Shower Base	Pieces
Shower Base #SB66x34-ADJ-CUSTOM-TD	Cast Marble	Anti-Slip/Textured Finish	1

**SUGGESTED DRAINS**

Image	Description
	Solvent Weld type fitting similar to Oatey Part No. 42097
	Compression type "No-Caulk" fitting similar to Oatey Part No. 42099

Rev. 07.24