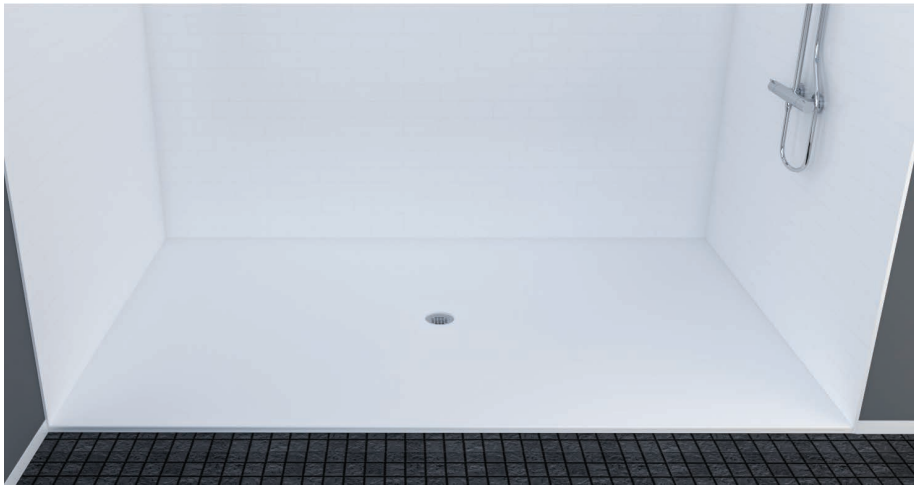


SB-CUSTOM-ADA-LC

ADA COMPLIANT CUSTOM SHOWER BASE IMI LITECAST™

* Also available in IMI ProCast™

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



COLOR & TRIM OPTIONS

Standard Color	Code
White	SW

Optional Color	Code
Cream	SC
Ivory	SI
Warm white	WW

Material to be crated and stacked on pallets.



Cast Marble Solutions



FEATURES

- **Shower base size:** 94" max x 68" max
- **Front threshold:** 1 1/2" H**
- **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)

**Threshold dimension may vary

STANDARDS AND RATINGS

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

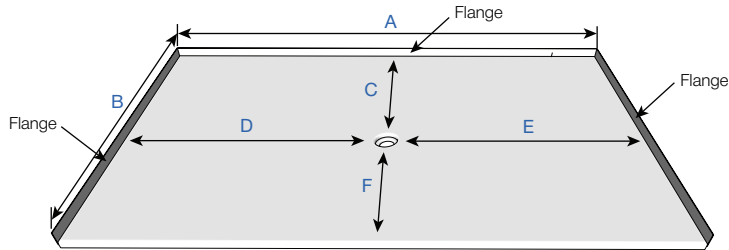
Code compliant when fully equipped and installed according to guidelines.



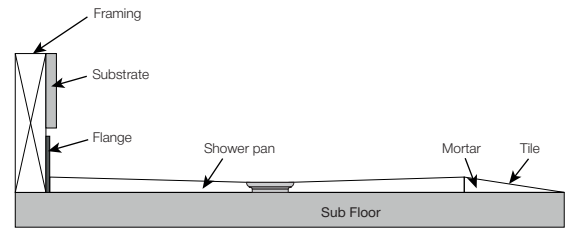
SB-CUSTOM-ADA-LC

ADA COMPLIANT CUSTOM SHOWER BASE

IMI LITECAST™



Flange Details: (U.S.)



* The threshold thickness will increase progressively as it extends away from the drainage point. The threshold height on either side may vary depending on the client's preferred drain location.

Dimensions:

A = 94" max

B = 68" max

Drain Location:

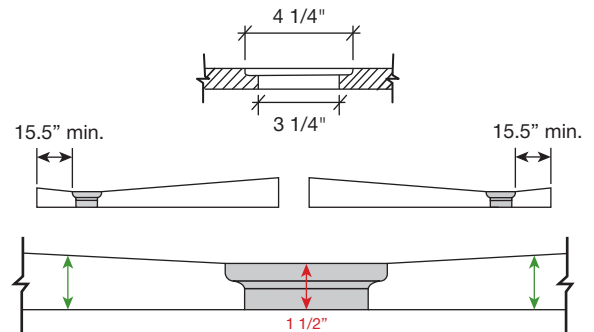
C = 34" max, 15.5" min.

D = 47" max, 15.5" min.

E = 47" max, 15.5" min.

F = 34" max, 15.5" min.

Drain Details: (U.S.)





*The threshold thickness will vary to accommodate the slope needed for proper drainage

FEATURES Dimensional Tolerance 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 #SB-CUSTOM-ADA-LC	Cast Marble	Anti-Slip/Textured Finish	1

SUGGESTED DRAINS *(Sold separately by other)

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

v.2325