

## FEATURES

- Single threshold for alcove installation.
- Transtone® is made from a composite material composed of resin, fiberglass, and stone filler. Compression molded for precision radius and angles. Strong, lightweight, slip resistant and scratch resistant.
- Designed to replace existing bathtub drain locations. Base uses same footprint and drain location. Beautiful, easy to clean and ultra-safe stone-look slip resistant texture provides comfortable, safe footing.
- Ultra low 2.6" threshold front curb for easy access. Ultra wide 3.5" threshold width to hold modern barn door shower doors 1" h. Heavy duty integral tiling flange will not crack on the way to the jobsite.
- Super Strong base with ribbed construction. Up to 21% heavier than competitive bases.
- Lift-off drain cover allows for easy cleaning and conceals a conventional shower drain. Eliminates need for decorative drain covers to match faucetry.
- 10 Year Limited Residential Warranty / 3 Year Commercial Warranty



Ribbed Structure for superior strength. Up to 21% heavier than competitive bases



Modern Slip Resistance with a stone look texture. Easy to clean as well as slip resistant.

### Specified Model

#### Drain Location

	SIZE	Left	Right.	Length	Width	HT.
<input type="checkbox"/>	60" x 30" x 2.6"	FLU6030L	FLU6030-R	60"	30"	2.6"
<input type="checkbox"/>	60" x 32" x 2.6"	FLU6032L	FLU6032-R	60"	32"	2.6"

### Optional : S.S. Cover

<input type="checkbox"/>	<b>SSU30CVR</b> .	Brushed S.S
<input type="checkbox"/>	<b>SSU32CVR</b> .	Brushed S.S

Model	A	B	C	D	E	F	G
FLU6030L/R	60"	30"	8.25"	2.6"	3.5"	14.1"	29.8"
FLU6032L/R	60"	32"	8.25"	2.6"	3.5"	15.1"	31.8"

### To Be Specified: Color

<input type="checkbox"/>	<b>31</b> White			
<input type="checkbox"/>	<b>38</b> Biscuit	White <b>31</b>	Biscuit <b>38</b>	Grey <b>39</b>
<input type="checkbox"/>	<b>39</b> Grey			
<input type="checkbox"/>	<b>32</b> Cameo	Cameo <b>32</b>	Sandbar <b>37</b>	
<input type="checkbox"/>	<b>37</b> Sandbar			

### Compliance Certifications - Meets or Exceeds the Following Specifications

- IGC 154-2012
- ASME A112.18.1 / CSA B125.125.1-11
- IAPMO
- cUPC®

### FLU Ultra Low Linear Base

