

PRODUCT SPECIFICATIONS
TD-3560: 35 x 60 Trench Drain Shower Pan



STANDARD FEATURES

- Solid one-piece cast marble
- Durable gel coat surface
- Pre-leveled-rests on subfloor
- Extremely sanitary
- Will not mold or mildew
- Easy to install
- Maintenance-free
- Manufactured in the U.S.A.
- Trench drain with removable cover for easy cleaning
- Recommended: add Shower Pan Liners to protect pans during construction

APPLICATIONS

- Hospitality | Multifamily | Senior Living | Student Housing | Military Housing

ITEM NUMBER

- TD-3560-OS-SF

TECHNICAL SPECIFICATIONS	
MODEL	Trench Drain
PAN SIZE	35" x 60"
MATERIAL	Cast Marble
FLOOR PATTERN	Traditional
FINISH	Matte, Textured, Non-Slip
BACKWALL	59 7/8"
SIDE WALLS	34 7/8"
DRAIN LOCATION	Offset - (specify left or right)
CENTER OF DRAIN MEASURES	14 3/16" from backwall, 4" from side wall
DIMENSIONS	NOTE: Finished product dimensions may vary +/- 1/8" from drawings
DRAIN OPENING	3 1/4"
TRENCH WIDTH	4 3/4"
DRAIN COVER	26"
FRONT CURB	Integral, 4 1/2" w x 3" h
FLANGE	1" on side and back walls - attached at factory
WEIGHT	~ 267#
STANDARD	Mincey Classic™
SLOPE	Pan is sloped toward the drain at 2%
CSI NUMBER	22 42 23



COLORS	
ALMOND	7800
BONE	7670
CREAM	7400
IVORY	7300
WHITE	2250
LIGHT GRAY	7256
PUTTY	7000

SPECIAL NOTES	
<ul style="list-style-type: none">• Standards and Ratings:• CSA B45-5/IAPMO Z124-2011• MAS Certified Green. Compliant with ANSI/BIFMA X7.1 Standard• ANSI A137.1 (average rating of 0.65)• ANSI A326.3 (average rating of 0.72)• ANSI/NFSI B101.3 (average rating of 0.66)• Suggested Drains:• Sioux Chief Mfg. model: 825-2P – PVC• Oatey part number: 42045 – PVC• Oatey part number: 42150 – Brass• NOTE: Finished product dimensions may vary +/- 1/8" from drawings• NOTE: Drain is not included with pan	

Technical drawing of a rectangular panel with dimensions and a circular feature. The overall dimensions are 59 7/8" in width and 34 7/8" in height. A circular feature is located on the left side, with a diameter of 1 1/2". The distance from the top edge to the center of the circle is 14 3/16". The distance from the bottom edge to the center of the circle is 1 1/2". The distance from the right edge to the center of the circle is 4 1/2". The distance from the top edge to the bottom edge of the panel is 1 1/2". The distance from the left edge to the right edge of the panel is 1 1/2".

Technical drawing of a rectangular plate with dimensions and a hole. The overall dimensions are 59 7/8" in width and 34 7/8" in height. The plate has a 1 1/2" border on the top and left sides. The bottom border is 4 1/2" wide. A hole is located on the right side, with a diameter of 14 3/16". The distance from the right edge to the center of the hole is 1 1/2". The distance from the bottom edge to the center of the hole is 4".

A perspective view of a door threshold being installed into a pre-cut opening in a floor. The threshold is a rectangular piece with a beveled top edge, fitting snugly into the opening. The floor surface is shown in a light gray tone, and the walls are in a slightly darker gray tone.

Diagram of a tapered shaft with a central hole. The shaft has a total length of $4 \frac{1}{4}$ inches. The hole has an inner diameter of $3 \frac{1}{4}$ inches. The shaft's outer diameter is approximately $\frac{1}{4}$ inch to $\frac{3}{8}$ inch at the ends and $\frac{3}{8}$ inch to $\frac{1}{2}$ inch at the center. The hole's diameter is $3 \frac{1}{4}$ inches.

A cross-sectional diagram of a shower pan assembly. From left to right, it shows: a vertical wall labeled 'Framing' with a wavy line indicating insulation; a vertical 'Substrate' flange labeled 'Flange 1" above threshold'; a horizontal 'Shower Pan' with a 'Drain' in the center; and an 'Integral Curb' on the right. The curb has a top width of 4 1/2" and a height of 3". The entire assembly sits on a hatched 'Sub-Floor'.

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