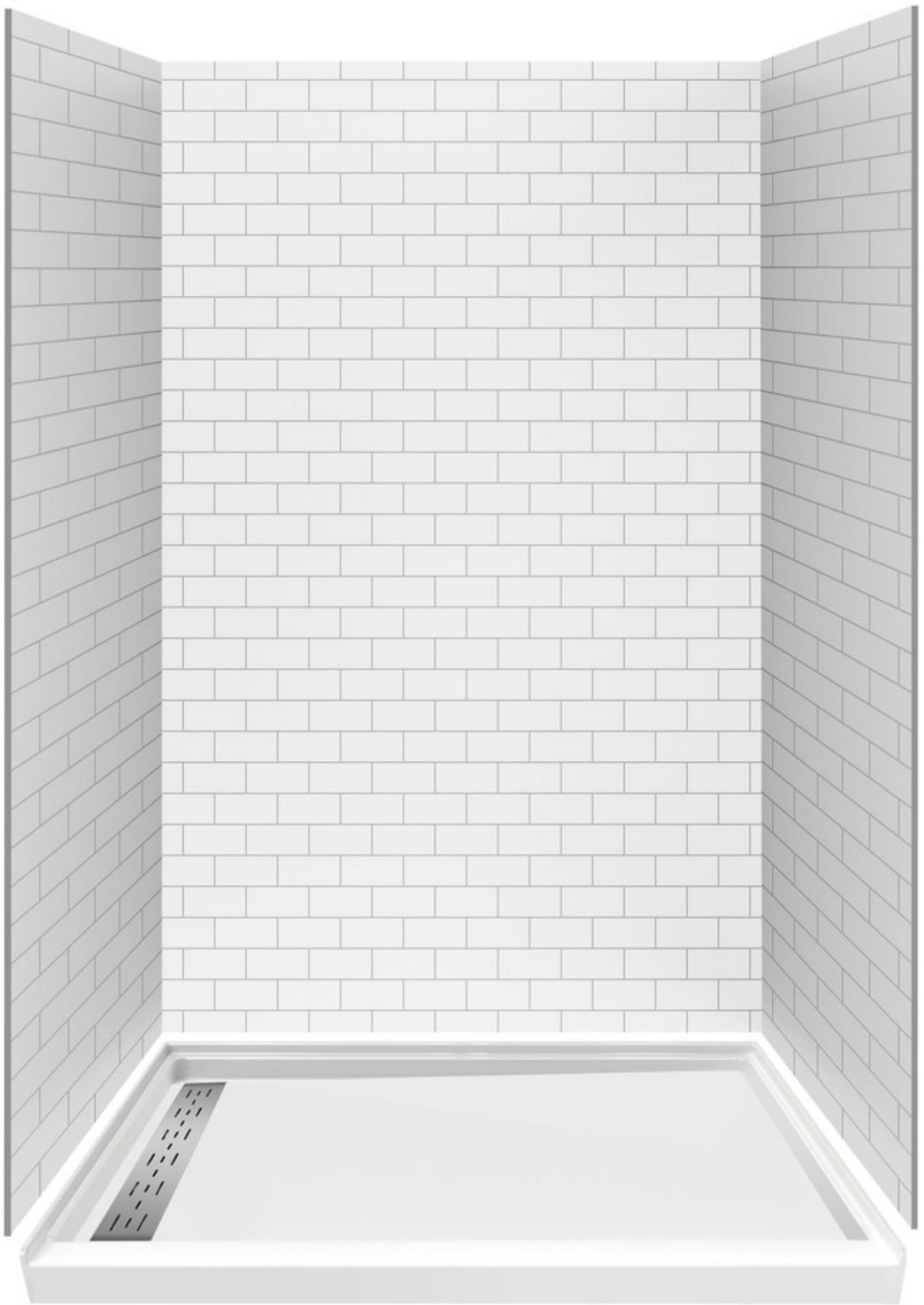
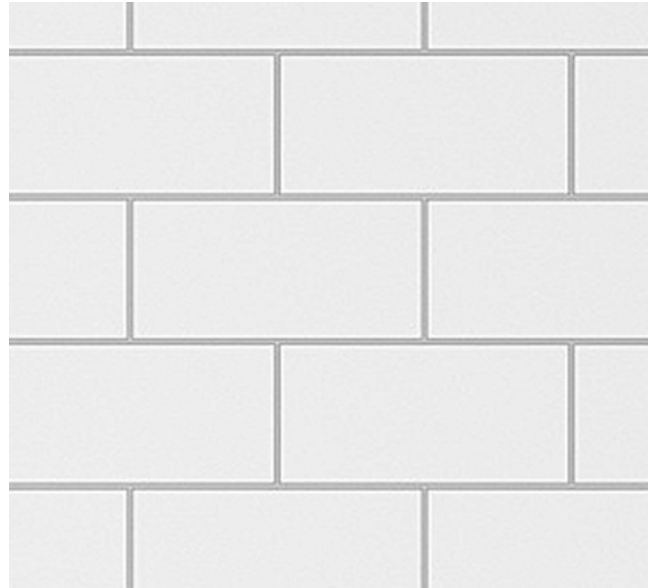
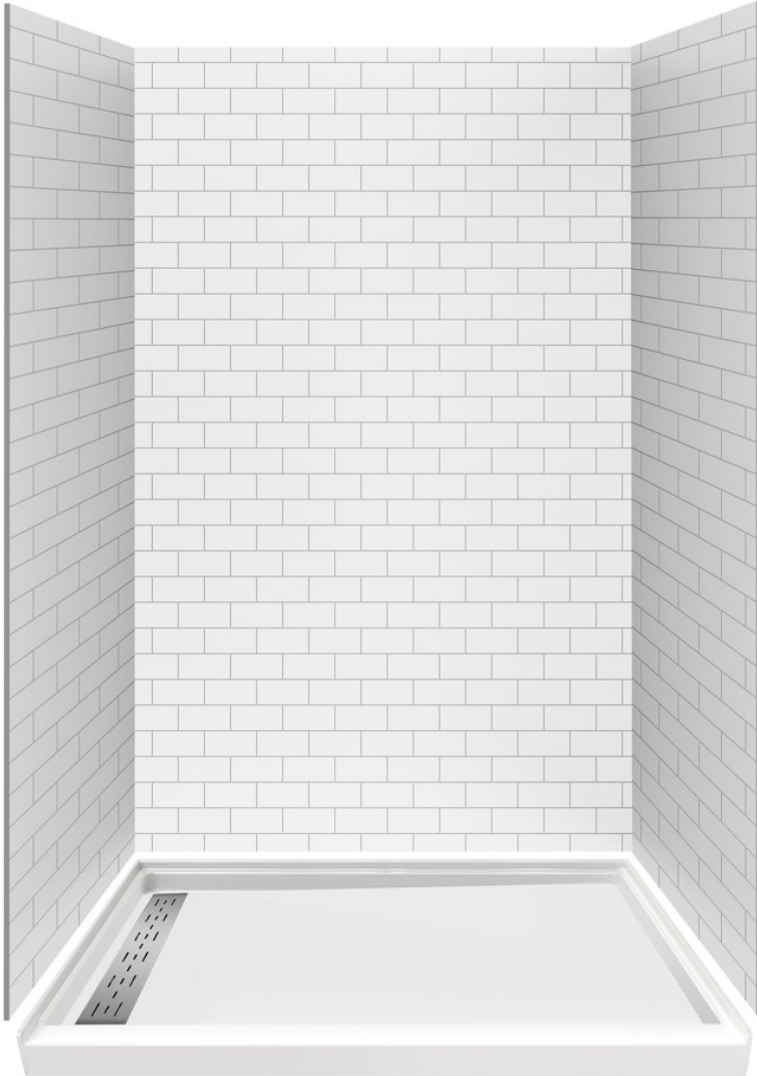




SIMULATED MARBLE SHOWER WALL -
SUBWAY TILE SPECIFICATIONS

Simulated Marble Shower Walls Subway Tile



material: simulated marble composite

finish: subway tile

colors: white, marble white

texture: glossy

options: 2-wall set or 3-wall set

thickness: 1/8" or 1/4"

dimensions:

- 36" x 96" and 60" x 96" (2-wall set)
- [2] 36" x 96" and 60" x 96" (3-wall set)

*custom sizes available

? What is SMC (Simulated Marble Composite)?

A Next-Gen Material for High-Traffic Bath Systems

SMC is a compression-molded material made from fiberglass, unsaturated resin, aluminum hydroxide, and other performance fillers.

The result is a high-strength, lightweight composite used in bath products, wall panels, and building materials.

Bonus: SMC contains *no silica*, reducing installer exposure and enhancing jobsite safety.

Core Material Composition

- Non-alkali fiberglass
 - Unsaturated polyester resin
 - Aluminum hydroxide
 - Curing agents
 - Color paste
-

Key Advantages vs. Acrylic, Cast Marble, and Artificial Stone

- ✓ Lightweight and strong
 - ✓ Moldable into custom shapes
 - ✓ Long service life under heavy use
 - ✓ Stone-like textures & appearance
 - ✓ No cracking, bowing, or discoloration
 - ✓ Chemical & cleaner resistant
 - ✓ Fire, moisture & corrosion resistant
 - ✓ No grout or joint lines
 - ✓ No slurry or wet install required
 - ✓ Cost-effective alternative to cast marble
 - ✓ Eco-friendly & recyclable
-

Why It Works for Commercial Projects

- Ideal for high-traffic hospitality & multi-family housing
- Faster, safer installs for crews
- Long-term durability reduces maintenance costs