

PRODUCT OVERVIEW

STONETILE Brick is designed to deliver the classic appearance of traditional masonry without mortar-based installation.

Key Advantages:

- Fast, mortarless installation
- Built-in 10 mm rainscreen
- Secure mechanical screw attachment
- 30-Year Transferable Warranty

PROFILE SPECIFICATIONS

- **Nominal Thickness:** 1.4" (incl. rainscreen)
- **System Weight:** 8.45 lbs / sq ft
- **Available Colours:** Red, Chicago Red, Antique White, Espresso, Sandstone, Limestone, Slate Grey, Charcoal, Jasper, Quarry Stone, Belgian.
- **Corner Detail:** 90° Outside Corner Piece
- **Substrates:** Wood, Steel, Concrete/CMU

INSTALLATION REQUIREMENTS

- **Ground Clearance:** Min. 4" (150 mm) above unpaved ground or 2" (50 mm) above paved surfaces.
- **Substrate Prep:** Must be installed over code-compliant weather-resistive barrier (WRB).
- **Joint Treatment Method:** Caulk joints with polyurethane sealant (ASTM C920 Class 35) and brush with mineral/quartz sand.

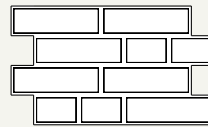
TESTING & RESOURCES

STONETILE Brick is built on the certified Stonetile architectural concrete cladding platform. System testing meets or exceeds code requirements for Non-Combustibility, Structural Wind Load, and Freeze-Thaw Durability.

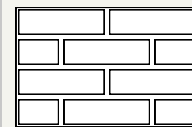
For full test results, CAD/BIM details, installation guides, and the Stonetile Master Technical Data Sheet, visit stonetile.com.



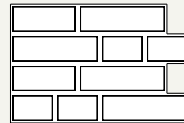
PANEL DIMENSIONS



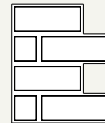
12" x 18" Panel
Coverage: 1.5 sq ft
Weight: 12.7 lbs



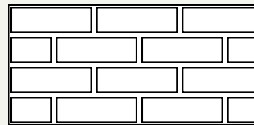
12" x 18" End Panel
Coverage: 1.41 sq ft
Weight: 11.9 lbs



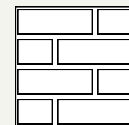
12" x 19" Panel
Coverage: 1.58 sq ft
Weight: 13.4 lbs



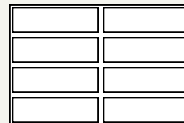
12" x 10" End Panel
Coverage: 0.72 sq ft
Weight: 6.1 lbs



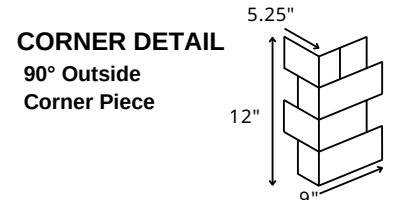
12" x 25" Panel
Coverage: 2.08 sq ft
Weight: 17.6 lbs



12" x 12" Panel
Coverage: 1.0 sq ft
Weight: 8.45 lbs

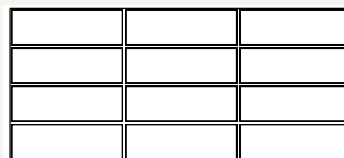


12" x 18" Stacked Panel
Coverage: 1.5 sq ft
Weight: 12.7 lbs

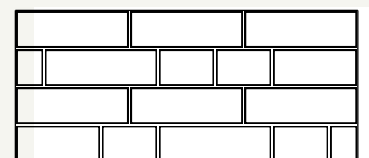


CORNER DETAIL
90° Outside
Corner Piece

TYPICAL COURSED LAYOUT



Stack bond pattern



Running bond pattern