



StackEZE™

Quick Stack Brick

1-844-668-9544
www.stackezebrick.com



Outdoor-Residential Use



Indoor-Residential or Commercial Use



Outdoor-Commercial Use

Interlocking Brick and Brick Panels

Durable, Thin and Lightweight

- "Spot on" classic brick beauty, fast and easy installation at a lower, total installed cost.
- Patented built-in, pre-spaced mortar beds interlock, overlap and simplify installation.
- **StackEZE™** Bricks are **green!** With a high volume of recycled content-features a low carbon footprint.



Color:
Crème City

**Creative
Possibilities**



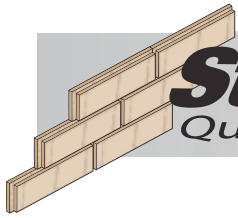
Color:
Charming

**Beauty
with
Versatility**

Yes, You Can Brick!™

1-844-668-9544

Email: info@stackezebrick.com



Brick and Brick Panel Siding System

Commercial/Residential–Interior/Exterior



Bricks

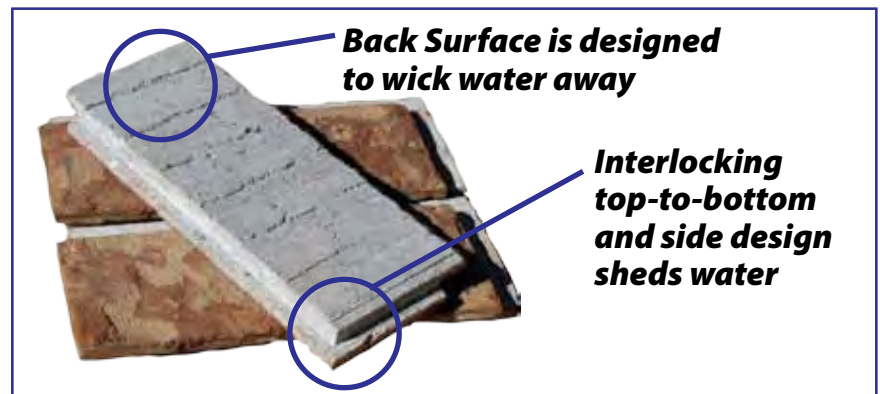
- Queen
2-3/4" x 7-5/8" x 5/8"
- Modular
2-1/4" x 7-5/8" x 5/8"



Corners

Brick Panels

- Approx. 1.0 sq. ft. Panel 9" x 24" – Wt. 5.5 lbs. (Left)
- Approx. 2.0 sq. ft. Panel 9" x 40" – Wt. 11 lbs. (Right)
- 5.3 sq. ft. Insulated Panel 16" x 48" – Wt. 28 lbs.



See all of StackEZE™ size and color options at www.stackezebrick.com

Installation

- Bricks and panels may be installed with adhesives; adhesives and coated screws with galvanized z-clips; thin-set or mortar set (see local codes before installation)
- Mortaring options include: pre-mixed, no waste (disposable bakers bags); flexible sanded mortar/caulk; or conventional mortar
- **StackEZE™** brick panels are also offered pre-mortared with flexible sanded mortar/caulk only requiring caulking/mortaring at the edges of the panels (eliminates expansion joints)
- **StackEZE™** brick panels are available mounted to: EPS; extruded polystyrene or polyisocyanurate (for commercial/non-combustible construction) with multiple installation methods

SPECIFICATIONS - StackEZE™ Thin Brick is manufactured to meet specifications for all major code approvals.

(installation per local code – engineering assistance available upon request)

- | | |
|-----------------------------------|---|
| • Compressive Strength ASTM C39 | Minimum 1800 psi |
| • Shear Bond (Adhesion) ASTM C482 | Greater than 50 lbs psi bond strength |
| • Water Absorption ASTM C67 | Maximum 10% |
| • Freeze/Thaw ASTM C67 | Not more than 3% mass loss |
| • Unit Weight ASTM C567 | Shipping wt is less than 6 lbs. per sq. ft. |
| • Tensile Strength ASTM C190 | Not less than 150 psi |

StackEZE™
50 year
LIMITED
WARRANTY