



Product Specification

Material and System Properties

- Compressive Strength: 7700 psi (53.1 mPa).....ASTM C39
- Weight: 13.4 lbs/ft² (65.5 kg/m²).....ASTM C1670
- Freeze-Thaw Resistance: No Breakage, +2.3% Mass ASTM C666
- Water Absorption: 4.9% AbsorptionASTM C140
- Shrinkage: -0.07%ASTM C157
- (Intertek Report: q1651.01-106-31)
- Efflorescence: Not EfflorescedASTM C67
- Heat/Rain Resistance: Pass.....ASTM C1186-22
- Wind Load: 220 psf (10.53 kPa)ASTM E330
- Water Penetration: Pass, 120 min, 25.1 psf (1200 Pa)..ASTM E331
- Coloring: Integral Iron Oxide Pigment
- Screw Material: 304 Stainless Steel

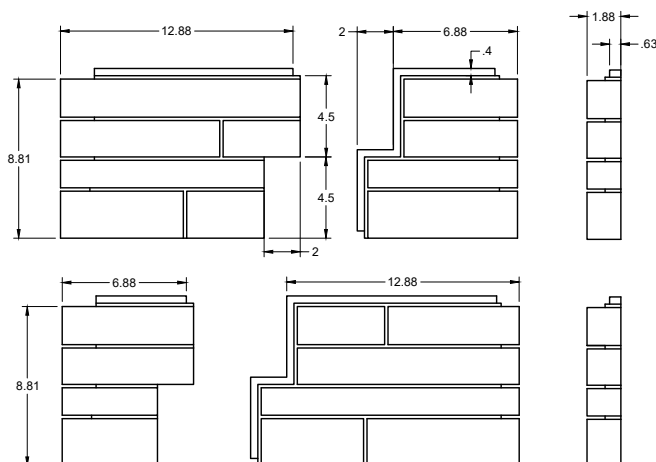
Product Attributes

- Cast from lightweight, high-performance concrete.
- Attached with Stainless Steel screws
- Colored-through with integral iron-oxide pigments.
- Self-hiding, self-sealing insert attachment.
- Rain resisting overlap
- 50 Year Warranty

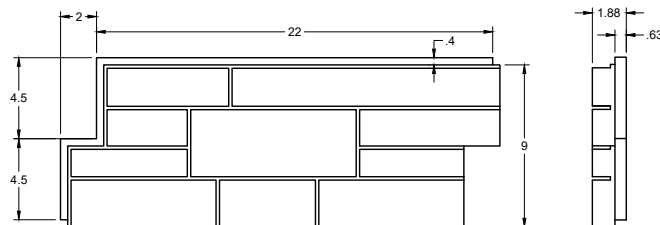
Fire Resistance

- Flame Spread: 0ASTM E84
- Smoke Spread: 0.....ASTM E84
- (Intertek Rep./105495389COQ-005)
- Combustability: Non-Combustable.....Can/ULC S114-18
- (Intertek Rep./105495389COQ-004)

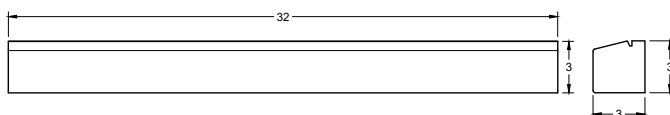
Finished Ends



Flat Panel



Ledge/Sill Piece



Outside Corners

