



Monolithic Travertine Architecture

Travertine Thin Stone Veneer Panels



Large Format Architectural Veneer Panels



PRODUCT OVERVIEW

EliteAzure Travertine Thin Stone Veneer Panels are manufactured architectural panels designed to replicate refined, monolithic travertine wall systems in modern residential, commercial, and hospitality environments.

Large-Format Travertine Thin Stone Veneer Panels engineered for architects and designers who demand premium aesthetics with greater installation efficiency. Our 47" x 94" panels create seamless, monolithic wall surfaces with **minimal joints**, delivering the **timeless beauty** of natural travertine while **reducing installation time, labor, and structural load**.

Panels are installed over **code-approved wall assemblies** using high-performance polymer-modified, non-sag setting mortar or High- Strength Construction adhesive for interior surfaces

ARCHITECTURAL BENEFITS

Monolithic

Architectural Surfaces
Large-format panels reduce joints and create seamless, continuous surfaces with a refined appearance.

Lightweight

Veneer System
At only 40 lb per panel, significantly lighter than traditional stone systems.

Premium

Travertine Texture
Manufactured to replicate the natural beauty and veining of authentic travertine.

Durable Architectural Material

Engineered for long-term performance in demanding architectural applications.



PRODUCT SPECIFICATIONS

Manufactured Travertine Stone Veneer Panels

Panel Dimensions: 47" Width / 94" Length

Thickness: 1/8" inch

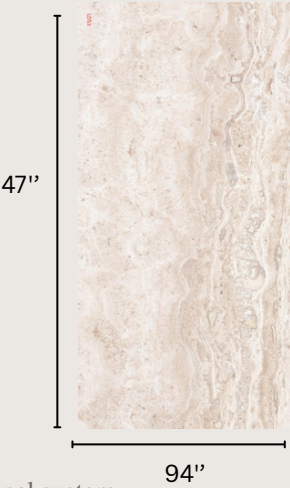
Weight: 40 lb per panel . (1.3lb per sq,ft)

Joint Size: 1/8" architectural joint recommended

Installation Orientation: Vertical or Horizontal

Installation Method: High-Performance polymer-modified, non-sag setting mortar

Fire Rating: ASTM Class A Fire Rated



System Classification: **Non-structural**, decorative veneer panel system



DESIGN APPLICATIONS

EliteAzure Travertine Veneer Panels are ideal for:

- Luxury hospitality project
- Interior feature walls
- Exterior architectural facads
- Curved Applications
- Veneer accent elements
- Retail and commercial spaces
- Lobby and amenity areas



HOSPITALITY

COMMERCIALS

RESIDENTIALS

Supporting architects and designers across hospitality, commercial, multifamily, residential, and mixed-use projects.