

Aluminum trellis canopies are the perfect architectural element to create an outdoor shaded area or add a distinctive design feature to a walkway cover or entrance canopy. Multifamily projects often use our trellis structures in high-quality common areas and amenity spaces, and as exterior components to add curb appeal. They can be designed using louver blades, elliptical tubes, and trellis tubes, which can be finished with a wood grain powder coat, creating the look of a traditional wood trellis without the rot or split of real wood. Our design and engineering team will go above and beyond to create your custom trellis exactly how it was envisioned.

### The Difference

- One-on-one design & coordination
- Bidding, budget, & contract assistance
- Scope related coordination
- Real-time & on-site problem solving
- End client maintenance offered



### Design Features

- Engineering
- Louver & Tube Options
- Fascia Options
- Variety of Finishes
- Internal Drainage
- Architectural Flexibility
- Welded End Plates & Water Stops
- Hidden Fastening Systems & Connections

### Application Types

- Outdoor Residential Spaces
- Outdoor Recreational Areas
- Restaurant Seating Areas
- Mixed-Use Developments
- Retail Centers

### Components

All components are 6063-T6, 6005-T5, & 6061-T6 extruded aluminum alloy (except c-fascia & composite fascia).

### Finishes/Color

1. Anodized/Clear, Medium, Bronze, Dark Bronze, & Champagne
2. Polyester Baked Enamel (recommended for deck only)
3. Fluoropolymer 2-coat Kynar

