

Mid Trellis Structure, Ash Wood Panels, Aluminum Post Kit

- Constructed with ash wood panel or slat components
 - Aluminum post provides the primary structural support member
 - Mid-size trellis format suited to moderate span installations
- Kit format includes wood and aluminum components for assembly
 - Designed for combined decorative and architectural applications

OVERVIEW

The Ash Wood Mid Trellis Model with Aluminum Post Kit is a structural trellis assembly combining ash wood panel construction with an aluminum support post. It is intended for decorative architectural and signage applications where a wood aesthetic is paired with a metal structural component.

This kit pairs the natural grain and appearance of ash wood with the corrosion resistance and structural stability typical of aluminum posts, supporting use in both exterior and interior commercial settings. The combination allows for a mid-scale trellis format suited to entryways, walkways and landscape features.

SPECIFICATIONS

MECHANICAL

Material	Ash Wood, Aluminum
Mounting *	Post-mounted

APPLICATIONS

- Entryway trellis structures
- Walkway and pathway shade features
- Landscape architectural accents
- Commercial exterior signage framing
- Interior decorative partition structures

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
material	Ash Wood, Aluminum	pdf	medium
mount_type	Post-mounted	pdf	low

* Value inferred from source data; verify before specification.
Specifications subject to change without notice.