

Product Specification Sheet

Square Arch Trade Show Booth With Podium

The Square Arch Trade Show Booth With Podium runs a 32mm aluminum tube frame (1.1mm wall thickness) wrapped in 210 to 230 GSM polyester tension fabric. We print it by dye sublimation. It fits standard 10x10 ft booth spaces and scales to 10x20 ft. This booth is built for indoor trade show floors, convention halls, and conference centers.

Material

32mm aluminum tube frame. Tension fabric graphics run 210 to 230 GSM polyester stretched over arch pillars and top beam in zipper pillowcase sleeves.

One explanation: The heavier the fabric weight, the smoother the stretched surface holds under show lighting without sagging.

Print Method

Dye sublimation (heat transfers CMYK ink directly into polyester fibers so it bonds permanently and will not crack, peel, or fade).

Ink lives inside the fiber, not on top, so the surface stays smooth and even across the full arch.

Color Output

CMYK full-color output across the entire arch surface and podium panel. No spot color limits.

Every gradient, photo, and logo prints at full color with no color count restrictions.

Finishing

Zipper pillowcase graphic sleeves wrap each frame section. Stabilizing feet, connecting clips, and carry bags are included. Optional expandable hard transport cases are available as an upgrade.

Size Range

Standard 10x10 ft booth footprint. Scales to 10x20 ft. Podium assembled dimensions: 37 in W x 40 in H x 17.5 in D.

Indoor/Outdoor Rating

Indoor use only. Suited for trade show convention halls, conference centers, and expo floors.

This booth is not rated for outdoor weather exposure.

Single/Double-Sided

Single-sided standard for booths placed against a wall. Double-sided available for island booths where attendees approach from both directions.

Weight

Total travel weight runs roughly 40 to 70 lbs depending on configuration. Frame tubes are 32mm aluminum at 1.1mm wall thickness. Fabric graphics run 210 to 230 GSM polyester.