

Product Specification Sheet

Sky Tube Rectangle Cube Hanging Banners

Sky Tube Rectangle Cube Hanging Banners are 3D rectangular box overhead displays built for large indoor venues where ceiling height and crowd density make wall-level signs invisible. The frame is lightweight aluminum with bungee cord connections. The stretch fabric sock covers all 5 faces and tensions smooth at ceiling height.

Material

Stretch fabric sock over a lightweight aluminum tube frame with bungee cord connections.

The fabric tensions flat over the assembled frame, so the graphic surface stays smooth and wrinkle-free overhead.

Print Method

Dye sublimation, a process where ink converts to a gas and bonds directly into the polyester fibers.

Colors stay bold and do not crack or peel the way surface-printed vinyl can.

Color Output

CMYK full color (cyan, magenta, yellow, and black combined to reproduce the full visible color range).

Every face of the rectangle cube prints in full color, including the bottom face.

Finishing

Pillow-case style stretch fabric sock. The sock slides over the aluminum frame and tensions itself flat without clips or adhesive.

Size Range

3x4 ft up to 5x8 ft depending on configuration.

Match the cube width to your booth's longer dimension for proportional overhead coverage.

Indoor/Outdoor Rating

Indoor use primary. Not rated for outdoor wind or rain.

Minimum recommended ceiling clearance is 10 ft for safe overhead display without blocking sight lines.

Single/Double-Sided

Single-sided or double-sided print available. Backer options include white, black, or a fully printed base section.

Weight

Approximately 8 to 25 lbs depending on display size. Carry bag included. Frame breaks into tube sections for transport.