

Product Specification Sheet

Crowd Control Barrier Fabric Stands

Crowd Control Barrier Fabric Stands use aluminum barrier frames and printed polyester fabric panels to manage foot traffic and display branding at the same time. Each section connects to the next to form a continuous branded crowd line. These stands are built for indoor events: covered venues, arenas, convention centers, and tented spaces.

Material

Polyester fabric graphic panels. Aluminum barrier frames.

Polyester holds dye-sublimated color without cracking, and aluminum keeps each section rigid under crowd contact.

Print Method

Dye sublimation.

Ink converts to a gas and bonds directly into the polyester fibers, so no surface layer sits on top to peel or chip.

Color Output

Full-color CMYK across the entire panel surface.

Logos, sponsor marks, and photographic images reproduce accurately across every barrier section in a connected run.

Finishing

Fabric panels clip to the aluminum barrier frame. Sections connect to each other. Carry bag included with every hardware set.

Size Range

Individual panel width and overall run length depend on the number of sections ordered.

Contact us for configuration options matched to your venue layout.

Indoor/Outdoor Rating

Indoor use primary.

Polyester fabric absorbs moisture and the aluminum frame is not rated for wind load.

Single/Double-Sided

Single-sided printing standard.

The graphic faces the crowd or camera line. The back side faces event staff or the restricted area.

Weight

Varies by number of sections ordered.

Aluminum construction keeps individual sections light enough for one person to carry.