

Product Specification Sheet

Triangular Medium Micro GeoMetrix Tabletop Display

The Triangular Medium Micro GeoMetrix Tabletop Display builds its 3-sided pyramid on an aluminum pop-up grid frame with 240g elastic polyester panels that attach magnetically. It sits on a table, not the floor. Best matched to standard 6 ft conference tables and trade show tabletop booths where visibility from 3 directions matters.

Material

240g elastic polyester fabric.

This thick, stretch-woven material pulls taut over the frame so the printed surface stays smooth and flat with no visible wrinkles.

Print Method

Dye sublimation.

Ink converts to a gas under heat and bonds into the polyester fibers, so colors stay sharp and do not crack or peel.

Color Output

Full-color CMYK.

All 4 process colors combine to reproduce brand colors, photos, and gradients accurately across every panel face.

Finishing

Magnetic panel attachment.

Each panel has magnetic strips sewn into its edges that snap onto the aluminum grid frame with no clips or velcro needed.

Configuration

Triangular 3-sided pyramid.

The medium size fits a standard 6 ft table without crowding product samples or brochures placed in front of it.

Indoor/Outdoor Rating

Indoor use only.

Not rated for outdoor wind or rain. Fabric and hardware hold up through repeated indoor events without color or frame degradation.

Sided

Multi-panel, single-sided per face.

Each of the 3 pyramid faces carries its own printed panel, so you can run matching or different graphics on each.

Hardware

Aluminum pop-up grid frame with carry bag included.

The frame pops open and locks into the triangular pyramid shape without tools, then collapses flat for transport.