

Product Specification Sheet

3x3 Micro GeoMetrix Tabletop Display

The 3x3 Micro GeoMetrix Tabletop Display runs 9 graphic panels on a magnetic aluminum grid frame, sized for 8 ft tables. Each panel is 240g elastic polyester printed by dye sublimation, so color sits inside the fabric rather than on top. It's the largest rectangular configuration in the Micro GeoMetrix line.

Material

240g elastic polyester fabric.

A thick, stretch-knit textile that pulls taut over each panel frame so the printed surface stays smooth and flat.

Print Method

Dye sublimation.

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

Color Output

Full-color CMYK.

Cyan, magenta, yellow, and black combine to reproduce any brand color across all 9 panels.

Finishing

Magnetic panel attachment on an aluminum pop-up grid frame.

The frame pops open and locks without tools. Panels snap onto the frame magnetically along their edges.

Configuration

3x3 grid. 3 panels wide by 3 panels tall. 9 graphic panels total.

Sized for 8 ft tables. Largest rectangular configuration in the Micro GeoMetrix line.

Indoor/Outdoor Rating

Indoor use only.

Not rated for outdoor wind or rain. Expected display life indoors is longer than any outdoor-rated material because UV and weather are not factors.

Panel Attachment

Magnetic strips sewn into panel edges.

Panels attach and detach without clips, velcro, or tools. Each panel aligns directly to the grid frame.

Portability

Carry bag included.

The aluminum frame collapses flat and all 9 panels stack inside the bag. Lift with both hands when loading.