

MOJO BARRIER 45° NEGATIVE CORNER [BLUE], SILVER



The 45° Negative Corner barrier is engineered to form inward-turning barricade layouts—perfect for tight perimeters, VIP zones or cut-in crowd control at concerts, festivals and stadium events.

SKU: N/A | **Categories:** [Crowd Control & Fencing Solutions](#), [MOJO Barriers](#)



PRODUCT DESCRIPTION

The MOJO Barrier 45° Negative Corner – nick-named “Blue” – delivers precision crowd control when barrier lines need to turn inwards. With its fixed 45° negative angle, this unit enables clean transitions around platforms, backstage zones, camera lanes or high-density production areas.

Built from lightweight yet rugged welded aluminium, it features a silver sloped floor plate for drainage and trip-free access, and a rear step that elevates event staff or security for improved visibility and control. Like all MOJO Barrier components, the unit uses the single-bolt nose-plug interlock system to integrate seamlessly with straight sections, gates and other corners.

Whether you're shaping barrier lines around FOH decks, VIP risers or complex site zones, the 45° Negative Corner, available in silver, brings both strength and flexibility—making it an essential component in professional event infrastructure.

Key Features of the MOJO Barrier 45° Positive Corner:

- Fixed 45° negative (inward) angle for internal turns and tight layouts
- Silver finish option (Blue identifier for site clarity)
- Welded aluminium frame—lightweight, durable and road-show ready
- Sloped silver floor plate with anti-slip groove for safe circulation
- Rear step platform for elevated access by security or crew
- Single-bolt nose-plug interlock system for fast, secure connections
- Fully compatible with MOJO Straight, Gate and Corner barrier modules

Ideal Applications:

- Angled crowd control lines at festivals, concerts and stadiums
- Access control around FOH, camera positions or production zones
- Enclosed zones such as VIP areas, hospitality risers or broadcast decks
- Tight-turn layouts behind stages, or around cut-in platforms
- Premium event builds where aesthetics and functionality both matter

TECHNICAL SPECS

Weight	26 kg
Angle	Fixed 45° inward (negative)
Material	Welded aluminium frame
Colour	Silver



Compatibility

Full integration with MOJO series

Connection System

Nose-plug + single-bolt



