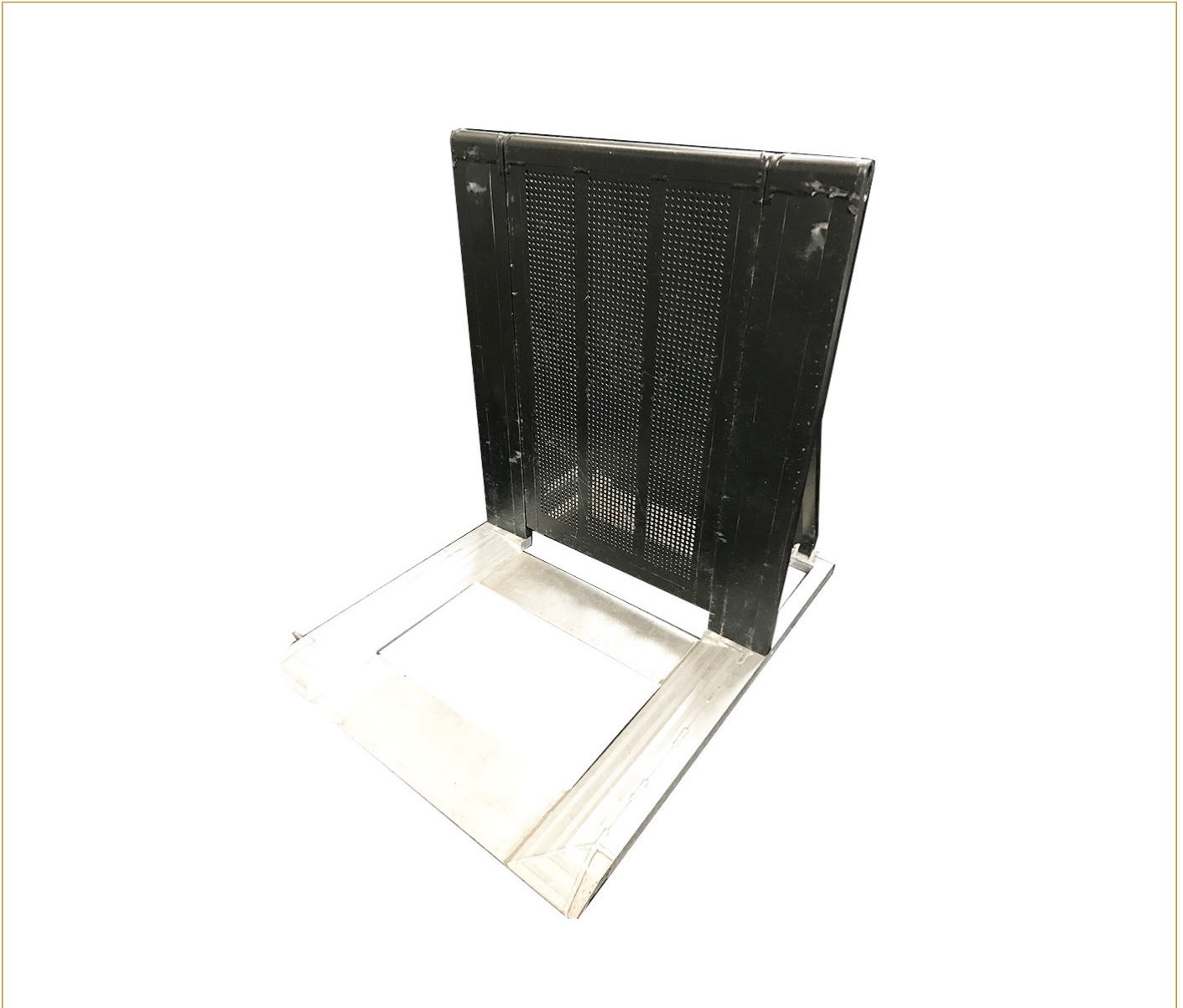


## MOJO CABLE ENTRY BARRIER, BLACK



The MOJO Cable Entry Barrier in black ensures safe, efficient cable management with a pass-through for multicore cables, ideal for live events.

**SKU:** 1002019 | **Categories:** [Concert Barricades](#), [Crowd Control](#)



## PRODUCT DESCRIPTION

The **MOJO Cable Entry Barrier** is the ideal solution for safe cable pass-through and management at concerts, festivals, and large events. Designed to accommodate multicore cables or cable bridges up to 3.15 inches in height, this barrier allows for smooth, kink-free cable access between the stage and front of house (FOH). The removable vertical plate, secured by a 4-point hinge and bolt system, enables quick setup and easy access to cables, while the lowered base keeps cables flat and protected.

Available in **aluminum** and **black/silver finishes**, this barrier adapts to different event aesthetics. The **black/silver finish** is ideal for setups where discretion is essential, like TV recordings or concert tours, while the **aluminum finish** offers a classic, professional look suitable for traditional venues.

Built to withstand high crowd pressure, the MOJO Cable Entry Barrier is engineered for high-traffic areas, such as front-line barricades. Stability is maintained by securing the barrier between two MOJO Straight Barriers, forming a continuous, secure barricade line. Its interlocking system allows for fast, stable connections with other MOJO barriers, making it a critical component of any crowd control system.

## TECHNICAL INFORMATIONS

<b>Weight</b>	97 lbs
<b>Dimensions</b>	39.37 × 46.46 × 50.39 in
<b>Cable Height Capacity</b>	Up to 3.15 inches
<b>Color</b>	Black
<b>Material</b>	Welded Aluminum, black finish
<b>Connection</b>	4-point hinge and bolt system for easy removal of the vertical plate
<b>Compatibility</b>	Fully compatible with other MOJO barriers, must be framed between two straight barriers for stability



