

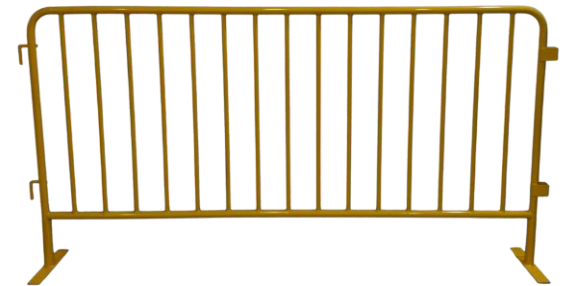


# CROWD CONTROL BARRIER

## PRODUCT DESCRIPTION

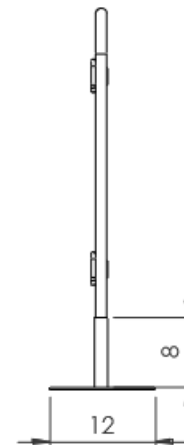
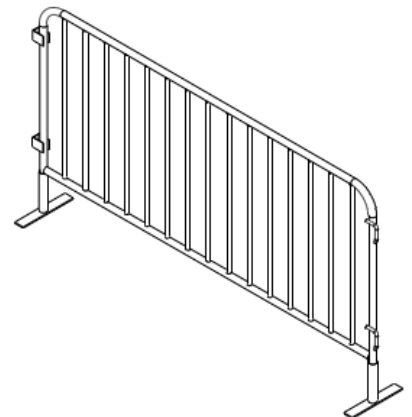
Crowd control barriers provide a **reliable and durable solution** for managing pedestrians and vehicle traffic at events, construction sites, or public spaces. Designed for **strength and ease of use**, they feature steel pickets fully welded into the frame and a **standard interlocking system** for secure connection between units.

Lightweight yet robust, these barriers are easy to transport, assemble, and deploy in a variety of settings.



## MAIN FEATURES

- **Durable steel construction:** Frame and crossbars made from high-quality steel with electrostatic powder-coated finish.
- **Customizable color options:** Allows alignment with event or brand requirements.
- **Interlocking system:** Standard connectors for quick and secure linking of multiple barriers.
- **Lightweight and portable:** Easy to handle, transport, and deploy.
- **Detachable feet:** Simplifies packaging, transport, and storage.
- **Welded connections:** Ensure maximum strength and stability.
- **Standard dimensions:** 43" x 96" frame with 16 or 18 Ga. frame pipe, 1 3/8" OD frame pipe, and 5/8" pickets.
- **Galvanized options:** Galvanized after welding or pre-galvanized for enhanced corrosion resistance.



# CROWD CONTROL BARRIER

## TECHNICAL SPECIFICATIONS

