

TL3 DUAL SIGN TRAFFIC WEDGE

MB42X45 LCD

This barricade has been crash tested and certified to the National Cooperative Highway Research Program (NCHRP) 350 Test Level 3 standard as a Longitudinal Channelizing Device (LCD). This means that the MB42x45 is specifically approved for use in high-speed road and highway construction zones.

This barricade has also been used with great success in temporary parking lots, at race tracks, airshows, and a variety of large events where crowd management and safety are essential. Designed to eliminate tripping hazards, the forklift holes on the vertical side of the barricade are unobtrusive, creating a low smooth surface which allows for safe foot traffic as well as cane tapping by the sight impaired.

FEATURES & BENEFITS

- NCHRP-350 crash tested and accepted at TL3 standards
- Compatible with standard amber highway barricade light
- Interlocking J-hook system requires no additional hardware or parts
- Due to increased visibility, drivers are more aware of their surroundings
- Barricade allows for water ballast expansion in freezing conditions
- Supports directional signage or custom advertising
- One-year manufacturing defect warranty

FEDERAL CERTIFICATIONS

- Meets MUTCD specification 6F.66 for LCD
- Meets NCHRP-350 TL3 requirements for LCD

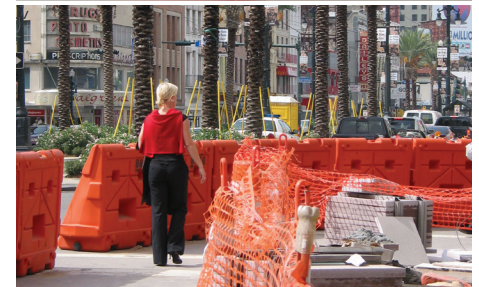
COLORS

Safety orange and white.

COMPOSITION

Blow molded UV-resistant High Density Polyethylene (HDPE).

Note: Be sure to evaluate job requirements to determine if a LCD is required. The MB42x45 LCD federal approval memo is on file and available upon request.



SIZE

Height: 42 in / 106.6 cm
Length: 45 in / 114.3 cm
Width: 23.5 in / 59.7 cm
Wall: .20 in / 5.08 mm

WEIGHT

Empty: 45 lb / 19.9 kg
Full: Apprx 775 lb / 344.7 kg
*Weight calculation based on 88 standard US gallons of water

PALLET LOADING

Dimensions: 48" x 92" x 98"
Capacity: 15 units