



Yodock® 2001 MB



TRINITY
HIGHWAY

Ahead of the Curve™

Yodock® 2001MB

The Yodock® Model 2001MB Barricade is a plastic, water-filled Longitudinal Channelizing Device (LCD) used for traffic & pedestrian channelization, road & street closures and perimeter fencing for vertical construction.

When assembled as an (LCD), the units are attached end-to-end using a plastic coupler and may be deployed either empty or full. Additional accessories are available that allow the 2001MB to be used for temporary sign support, perimeter fencing, and TL-2 longitudinal barrier applications.

Applications

Construction & Temporary Work Zones, Longitudinal Channelizing Device, Perimeter Fencing, Airport Construction & Maintenance, Parking Facilities, Municipal & Public Utilities, Security Checkpoints, Events & Crowd Control, Parks & Recreational Facilities.

MULTI-PURPOSE USE

Features

- Light weight system enables convenient positioning by hand — no heavy equipment required.
- Can be accessorized for longitudinal barrier, perimeter fencing, road closure and temporary sign support applications.
- Stackable for efficient transportation and storage.
- Manufactured from High Density Polyethylene (HDPE).
- Available in custom colors.

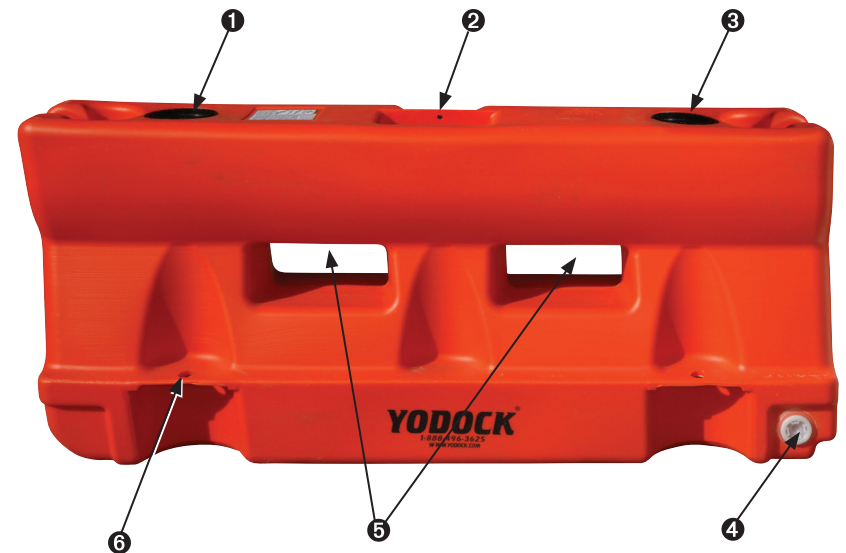
FHWA Acceptances

- Longitudinal Channelizing Device (LCD)
- Work Zone Barricade
- Temporary Sign Support
- Longitudinal Barrier (When used with Steel Rail Kit)

Specifications

- 6' length
- 18" width
- 32" height
- Empty: 85 lbs.
- Full: 900 lbs.

- 1 Interlocking Coupler
- 2 Light Box Recess
- 3 Fill Hole
- 4 Drain Holes
- 5 Forklift Access
- 6 Tie Down Flanges



An original  YODOCK® product.

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