

Yodock® 2001SL

LOW-PROFILE CHANNELIZING DEVICE



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The Yodock® 2001SL Barricade is a lightweight, low-profile channelizing device used for delineation of a work zone or gore area. It may also be used for delineation of vehicular traffic and pedestrian walkways.

The Yodock® 2001SL barricade may be used empty or ballasted with water. The interlocking system is designed to allow for over 20° of articulation at each joint. Warning flags, lights, delineators, and signs can be mounted to each unit when ballasted with water.

APPLICATIONS

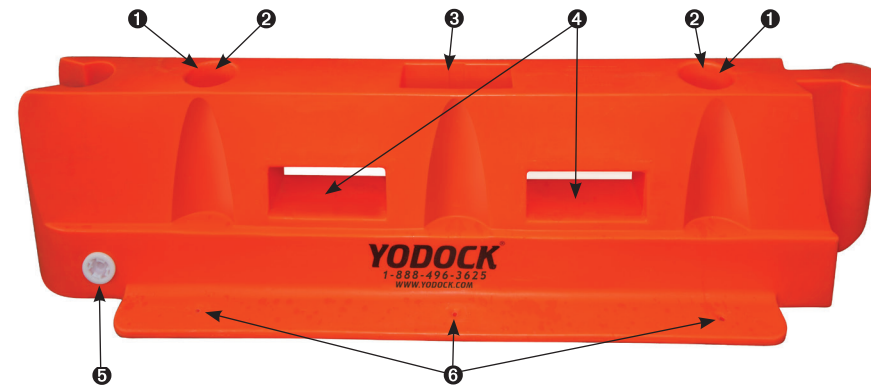
- Construction & Temporary Work Zones
- Longitudinal Channelizer
- Temporary Sign Support
- Airport Construction & Maintenance
- Parking Facilities
- Municipal & Public Utilities
- Security Checkpoints
- Events & Crowd Control
- Parks & Recreational Facilities

FEATURES

- Lightweight system enables convenient positioning by hand.
- Bright color options for increased visibility.
- Made of heavy duty recyclable polyethylene.
- Can be accessorized with delineator posts and lights.
- Stackable for more efficient transportation and storage.
- Convenient forklift access for maneuverability.
- May be anchored to the roadway surface using bolts.

FHWA ELIGIBILITY

- Longitudinal Channelizing Device (LCD): WZ-220.



- ❶ Post Stabilizer For Fence & Sign Posts
- ❷ Fill Holes at Each End
- ❸ Barricade Light Box
- ❹ Forklift Access
- ❺ Drain Plugs on Both Sides
- ❻ Tie Down Flanges for Permanent Anchoring

DISTRIBUTED BY

SPECIFICATIONS

- 6' Length
- 18" Height
- 12" Width (not including tie down flanges)
- 20" Width (including tie down flanges)
- Empty Weight: 38 lbs.



Connection designed to provide approximately 20° articulation between sections.

