

“When channelization is used to delineate a pedestrian pathway, a continuous detectable edging should be provided throughout the length of the facility such that pedestrians using a long cane can follow it. These detectable edgings should comply with the provisions of Section 6M.04.”

- MUTCD 11th Edition



Part of the RightPath line of ADA products

## SAFETYWALL

Pedestrian Barricade

### SAFETYWALL® ADA-COMPLIANT BARRICADE:

**Dimensions:** 3" W x 36.25" H x 74" L

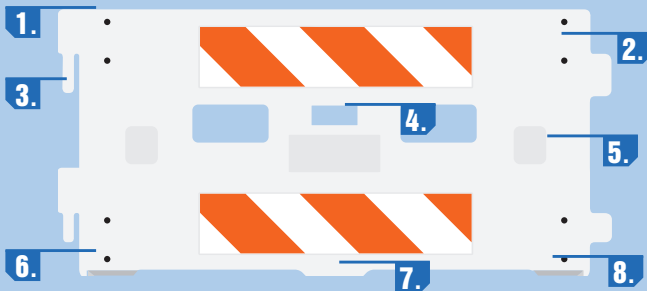
**Weight:** 35 lbs

**Material:** Made with high-density polyethylene plastic with UV inhibitors. Steel legs.

SafetyWall, a continuous, interlocking device, is ideal for creating accessible work zones. Meets ADA guidelines and MUTCD 2009 Edition Standards as a sidewalk closure barricade or longitudinal channelizer. SafetyWall provides the same level of pedestrian guidance as concrete or plastic barrier but is easier to transport, install, and remove.

Retroreflective sheeting meets all state and federal specifications and is available in Engineer, Hi-Intensity, and Diamond grades. Made from high-density polyethylene plastic with UV stabilizers. SafetyWall accepts sheeting on one or both sides.

Patents: <http://bit.ly/3cHVTp8>



#### SAFETYWALL® FEATURES:

1. SafetyWall provides continuous guidance. Hand-Trailing top is smooth, safer for hand guidance.
2. Accepts Audible Information Devices, Warning Lights.
3. SafetyWall is an interlocking device. Assembles quickly. No tools required. A one to two-person crew can easily create an accessible work zone in minutes.
4. Centrally located carry handle allows for easy carry of one or two SafetyWall units.
5. SafetyWall stacks for easy transportation and storage.
6. Continuous bottom for guidance with cane. Gap between bottom of unit and ground is less than 2", reducing potential for trapping cane tips.
7. Common vertical plane eliminates obstacles in the walkway for safer, continuous guidance.
8. Legs fold in for easy storage. Recessed bottom edge allows for easy deployment of both legs.

