

SafetyWall™

ADA-COMPLIANT PEDESTRIAN BARRICADE

Use as sidewalk closure barricade
or longitudinal channelizer.

Provides Safe, Continuous, Detectable Guidance for Pedestrians.



Helps support pedestrians in the event of a fall.



Cane-Ready bottom reduces potential for trapped cane tips.

SafetyWall is a continuous, interlocking device. 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.

3M We use 3M Reflective Sheeting.



Hand-Trailing top is smooth, continuous, safer for the hand.

SafetyWall™

FEATURES AND SPECIFICATIONS

Product known as:

ADA-Compliant Pedestrian Barricade
 Temporary Traffic Control Device
 Pedestrian Channelizer Device
 Longitudinal Channelizing Device
 Type II Barricade
 Temporary Pedestrian Access Route (TPAR) Device

Dimensions:

3" W x 36.25" H x 74" L

Weight:

35 lbs.

Material:

High-density polyethylene plastic (HDPE), with UV inhibitors

FHWA Acceptance Letter:

WZ-315
 US Patent No. D665,689.

Crashworthy Status:

Tested to Manual for Assessing Safety Hardware (MASH) Guidelines, Test Level 3

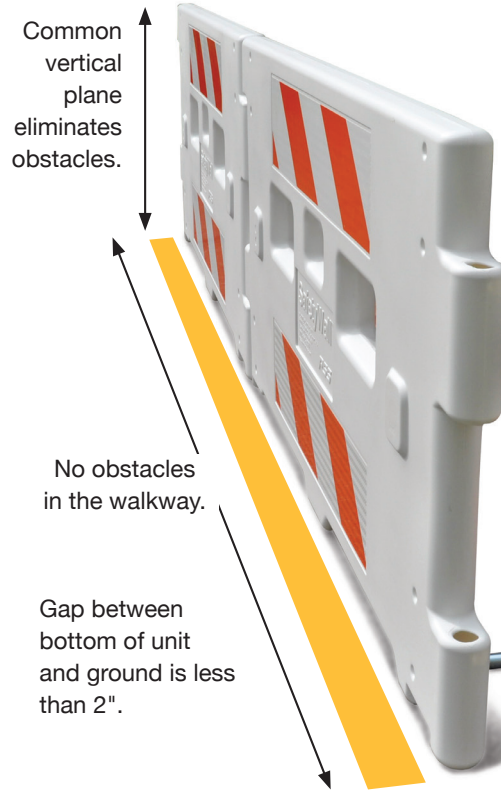
Retroreflective sheeting meets all state and federal specifications. Available in Engineer, Hi-Intensity and Diamond grades.



Accepts Audible Information Devices and Warning Lights.



Legs fold in for easy storage. Sections stack for easy and storage.



One person can install an entire sidewalk or pedestrian detour of SafetyWall in minutes. Unlike concrete barrier, no equipment is required to move SafetyWall in place.

Meets **MUTCD** 6F.71, Longitudinal Channelizing Devices, for pedestrian traffic control.



SafetyWall is an interlocking device. Assembles quickly. No tools required.



carry of one or two SafetyWall units.



bottom edge allows for use of pry bar to deploy legs.