



Plastic Safety
Systems, Inc.

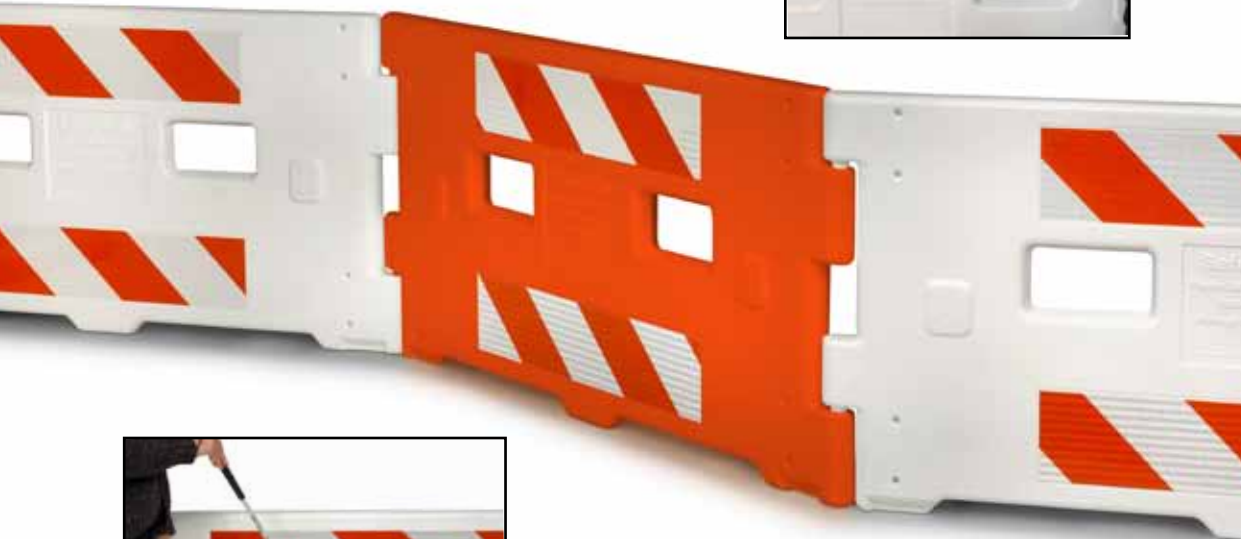
SafetyWall™

ADA-Compliant
Pedestrian Barricade

Ideal for Accessible Work Zones.

Hand-Trailing

Smooth, continuous,
rounded top is safer
for the hand.



Cane-Ready

Ground hugging bottom
practically eliminates the
risk of trapped cane tips.

**Meets or Exceeds ADA Guidelines and
MUTCD 2009 Edition Standards.**

ADA-Compliant Pedestrian Barricade

SafetyWall™

Plastic Safety Systems, Inc.

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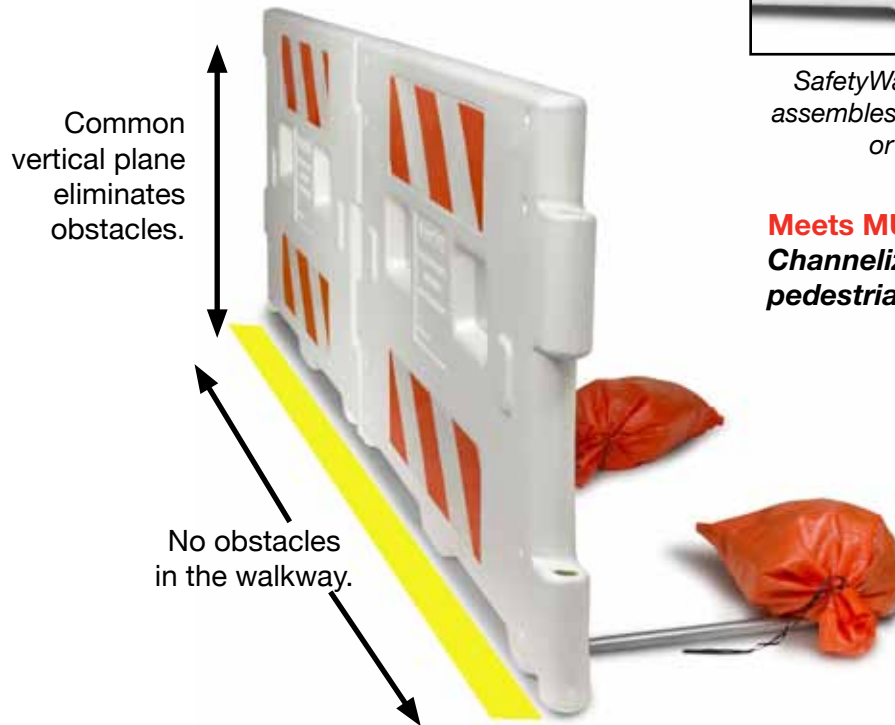
SafetyWall™:

- Provides the same level of pedestrian guidance as concrete or plastic barrier, but is easier to transport, install and remove.
- Helps support pedestrians in the event of a fall.
- Complies with ADA Guidelines and MUTCD 2009 Edition, either as a single barricade or as a longitudinal channelizing device.
- Interlocks to provide continuous, safe, obstacle-free guidance through pedestrian work zones.



SafetyWall, an interlocking device, assembles quickly and easily...no tools or hardware required!

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



SafetyWall is ADA-Compliant.

SafetyWall™ Features:

- SafetyWall measures 74" long, 36" tall, 3" thick, and weighs only 35 lbs. It's a lightweight device designed for easy transport and installation.
- 1 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.
- With its simple yet robust interlocking connection, no tools are required for assembly.
- Folding metal legs provide support; sand bags add ballast. Simply snap the legs back into place, out of the way, when not in use.
- SafetyWall stacks neatly for easy transport and storage.
- Made from UV-stabilized high-density plastic, for long life and durability.

"On the Roadway for Safety"®