

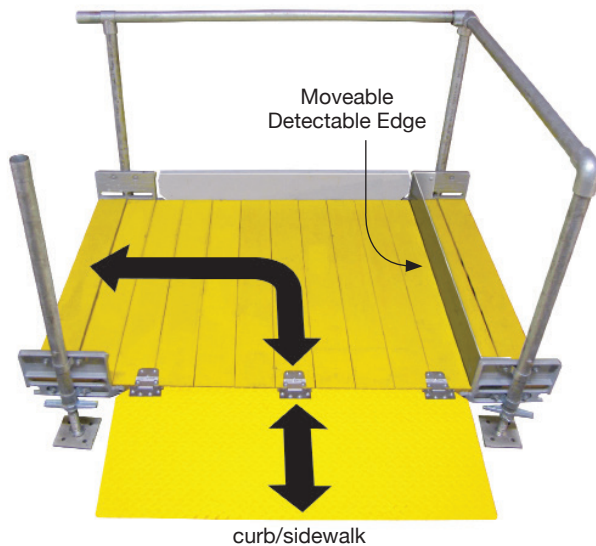
BoardWalk Bi-Directional Platform

FOR LEFT AND RIGHT DIRECTIONS



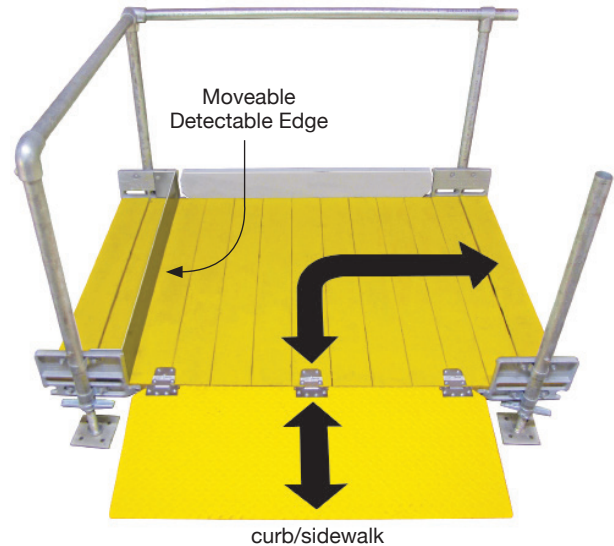
For use with BoardWalk Temporary Pedestrian Modular Ramp, when alternate temporary pathways run parallel to the curb or sidewalk.

From left to right in two quick changes!



Left Turning Platform:

For a temporary pedestrian pathway that turns left from the curb, the movable, detectable edge is attached to the edge support castings on the right. Pedestrians are safely guided to turn left.



Right Turning Platform:

To guide pedestrians to make a right turn, simply attach the Moveable Detectable Edge to the left side. Do the same with the horizontal handrail, and it's done!



With 4 adjustable Screw Jacks, Bi-Directional Platform can accommodate curb heights from 2" to 14".

Platform features the same components as BoardWalk Ramp:

- Modular Edge Support Castings provide guidance for use of canes and walking devices.
- Modular Edge Support Castings also accommodate handrails, which provide detectable guidance.
- PSS-supplied lumber has a slip-resistant surface.
- Approach Plate features slip-resistant surface.
- Like Boardwalk Ramp, Bi-Directional Platform is 4' W x 5' L.
- Wheelchair friendly.

BoardWalk Uni-Directional Platform

For use with BoardWalk Ramp when the alternate pedestrian pathway is parallel to the curb or sidewalk.

Available in right or left configuration.



With 4 adjustable Screw Jacks, Platform can accommodate curb heights from 2" to 14".



Like Boardwalk Ramp, Platform is 4' W x 5' L. Wheelchair friendly.



Platform Handrail Upright and Screw Jack shown above.



Platform features the same components as BoardWalk Ramp:

- Modular Edge Support Castings provide guidance for use of canes and walking devices.
- Modular Edge Support Castings also accommodate handrails, which provide detectable guidance.
- PSS-supplied lumber has a slip-resistant surface.
- Approach Plate features slip-resistant surface.