



# SafetyRail™

ADA-Compliant Pedestrian Barricade

## Assembly Instructions

No hand tools required.



### Attach Guide Rails to the First Upright:

Use the **LIST** method  
**L**ine-up - **I**nsert - **S**ecure - **T**urn

1



2



3



### Before you begin:

- Always assemble SafetyRail on-site. Do not attempt to drag an assembled array to another location.
- For a successful assembly:  
**Always attach the lower guide rail first!**

**Line-up** the guide rail with the upright.

**Insert** the guide rail into the **center** of the bushing.

The inserted end of the guide rail must rest flush against the back of the upright.

4



5



6



**Secure** the upper and lower notches of the guide rail with the bushing.

Use the side of the bushing that is closer to the direction in which the barricade array will be built.

**Turn** the guide rail into a position perpendicular to the upright.

The guide rail should turn easily, without force. If the guide rail binds, do not force it to turn.

Simply, reverse the process: disengage the guide rail, and start again.

At this point, the SafetyRail Barricade should look just like this.

For instructions to attach the second upright, see over.

## Attach the 2nd Upright:



**Line-up** the upright with the guide rails.

**Insert and center** the guide rail, beginning with the lower guide rail.

Make the guide rail flush with the back of the upright.

**Secure** the guide rail with the bushing.

Use the side of the bushing closer to the upright already attached.

**Turn** the **UPRIGHT** to the desired position.

## Attach more Guide Rails and Uprights:



**Line-up** the guide rails with the 2nd upright, beginning with the lower guide rail.

**Insert and center** the guide rail in the bushing. Make the guide rail flush with the back of the upright.

**Secure** the guide rail with the bushing, in the same direction in which the barricade array will be built.

**Turn** the guide rail to the desired position, and then attach another upright.

Not enough space to line-up the guide rails? Turn the upright until the obstacle is cleared.

## Ballast Options



Use sandbags, or fill SafetyRail with up to 25 lbs. of sand.

## Warning Device Options



SafetyRail will accommodate Type A or C warning lights.

SafetyRail will also accommodate some audible warning devices, as shown in the picture on the right.

PSS does not manufacture or market warning devices.



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