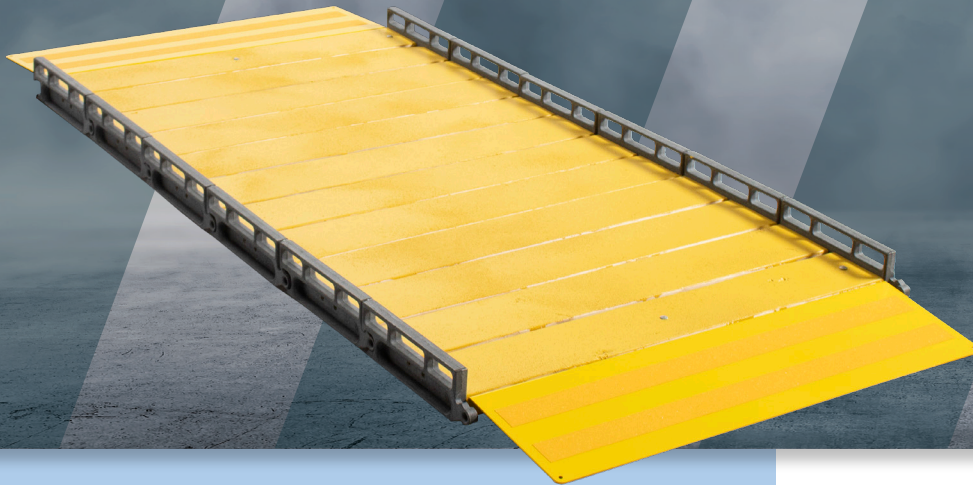
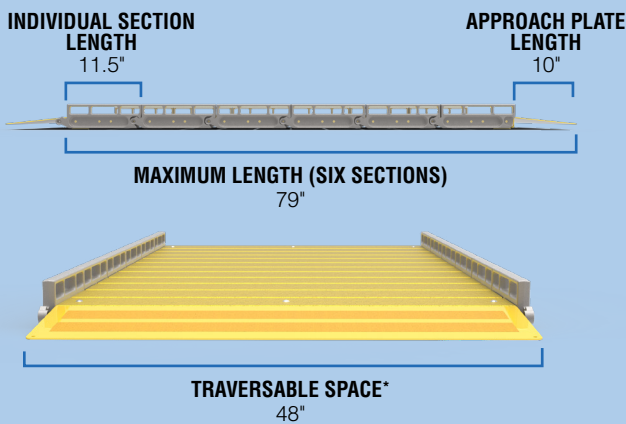




RightPath  
**RAPIDRAMP**  
THE EXPRESS ADA RAMP

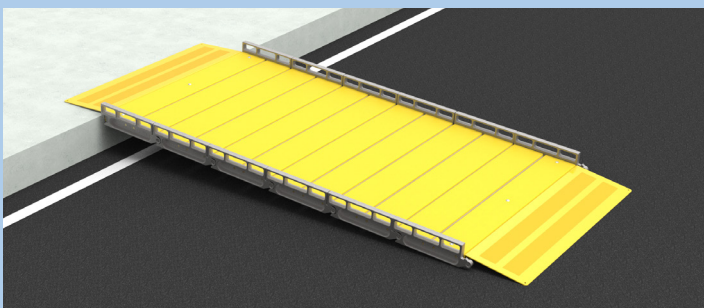


### RAPIDRAMP DIMENSIONS



### RAPIDRAMP BENEFITS

- » Ramp consists of six sections with slip-resistant surfaces
- » Rated to support a load of 1,000 lbs.
- » Ramp mid-sections weigh approximately 22 lbs.
- » End-sections (with the approach lip) weighs 55 lbs.
- » Sections are 48" wide\*



### INTRODUCING RAPIDRAMP

PSS proudly introduces our latest innovation, the RapidRamp! Designed for up to a 6" curb\*, RapidRamp can be placed in a location quickly and easily.

The RapidRamp is a portable, ADA-Compliant ramp engineered with a lightweight design that minimizes installation and removal. Consisting of six sections that easily interlock, **with no hardware required**, RapidRamp stores conveniently in truck beds and most vans.

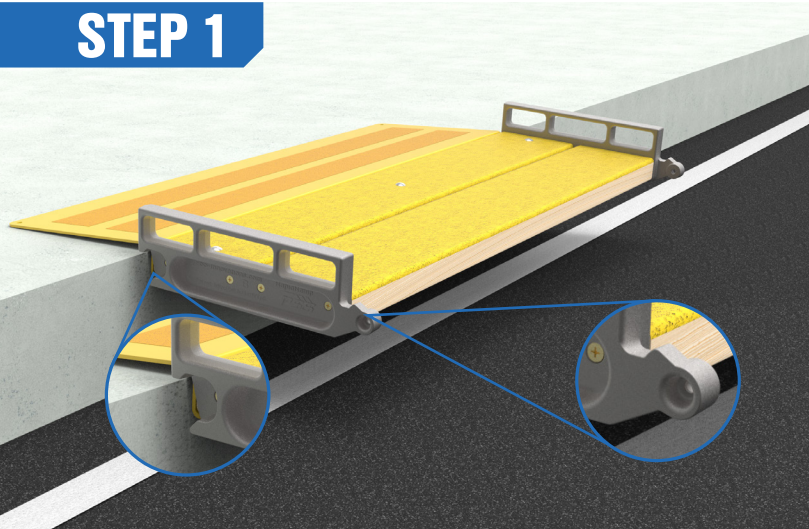
RapidRamp delivers an immediate solution for ramp needs, including accessibility around short-duration job sites and transportation of heavy loads with a cart or dolly.

The RapidRamp is designed to deliver a firm, stable, and slip-resistant pathway over curb transitions.

RapidRamp is rated to a 1,000 lb. capacity, greatly increasing its practical applications. For shorter curbs, RapidRamp can be installed with fewer than six sections.

# RAPIDRAMP ASSEMBLY INSTRUCTIONS

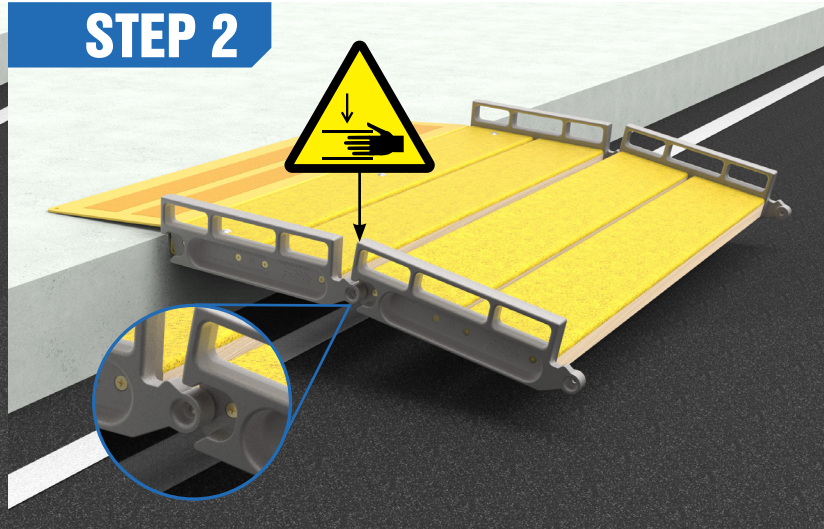
## STEP 1



Align the RapidRamp end section (with approach lip) with the curb or entry way at the desired location.

**Note:** Be sure to put the approach plate on the curb and not the section itself.

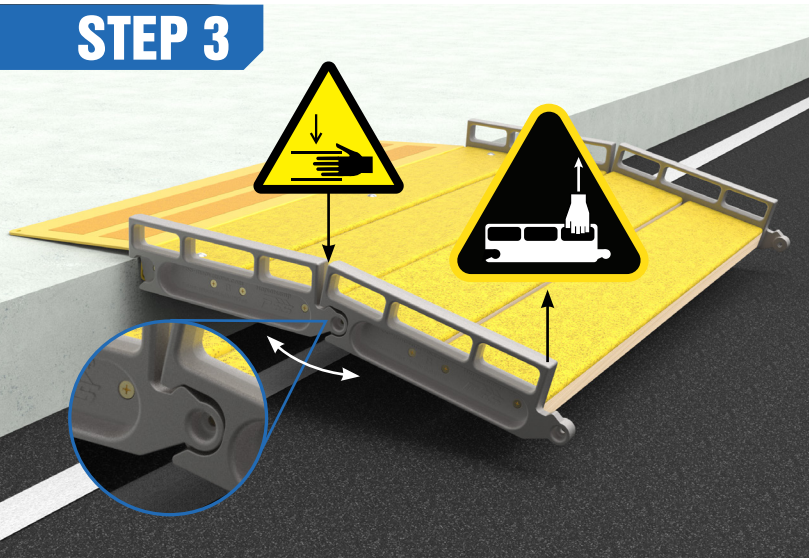
## STEP 2



Assemble the next RapidRamp section by aligning the casting arm of the previous section with the casting receiver of the section being assembled.

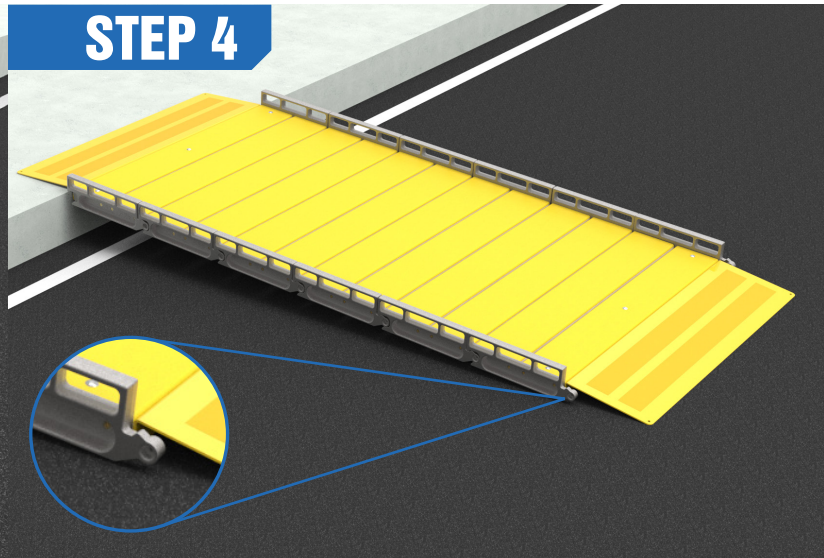
**CAUTION:** Pinch points between sections during assembly

## STEP 3



Insert the casting arm into the casting receiver and pivot the new section upward to lock the sections together.

## STEP 4



Repeat the previous steps for the remaining mid-sections required by elevation. The final section should be the RapidRamp section with the approach lip on the casting arm end of the section.

**Note:** Holes are provided in the approach lip for fastening if desired.