



Roll-A-Ramp[®]

Modular Ramp System[™]

Instructions



For assistance contact Roll-A-Ramp[®]
Toll-Free 1-866-883-4722 sales@rollaramp.com www.rollaramp.com



Receiving and Unpacking

Congratulations on the purchase of your Roll-A-Ramp® Modular Ramp System! We are confident you will enjoy the benefits it will provide.

Separate instructions have also been included in the boxes for each of the various components of the system.

Your order may contain all or some of the components listed below, depending on what you ordered. Items may be packaged and shipped in separate boxes or boxed and shipped on a pallet.

Each box is marked with contents.

- Ramp with Upper Load Bearing Plate
 - Ramp may arrive packed in multiple boxes depending on length
 - Ramps that are shipped in more than one section will be marked, “Box 1 of 3 Ramp Upper”, “Ramp box 2 of 3 Middle”, “Ramp box 3 of 3 Lower”
- Quick-Connect Pins (included in plastic bag with Owner Manual, inside Lower ramp)
- Ramp Support Stands (included with ramps of 11 feet and longer)
 - They will be packed inside ramp or in a separate box
- Ramp Handrail Kits (if ordered)
- Platform Kit (if ordered)
 - Platform Handrails
 - Platform Reinforcement Kit (for Platforms 30” or higher)

Remove the ramp and other accessories from the boxes and separate by type, i.e. Handrails Kits, Platform Kit, Support Stands to make it easier to identify and assemble.

NOTE: If your order includes a platform, begin by assembling the platform first.



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STEP 1: CONNECTING RAMP SECTIONS

The connecting procedure is done by connecting the different ramp sections together using the Quick-Connect Pins or using the bolts/nuts/yellow covers provided in the Owner Manual bag. The Quick-Connect Pins allow the user to quickly divide ramp for takedown/storage without tools.

Connecting the Ramp Sections

- Place the ramp upside down, align the sections to be connected by lining up the holes in the end of each section with each other.
- Ramp may also be placed on its side when lining up holes in the links and inserting pin.
- Connect using the push-button Quick-Connect Pins or the bolts/nuts/covers and tools included in the Owner Manual bag
- Repeat procedure to connect each side and each ramp section together.
- The yellow cover is to prevent the ramp from pinching fingers.



NOTE: Ramp sections must be lined up straight with each other or pins will be difficult to insert.

STEP 2: SETTING UP RAMP ONTO YOUR LANDING SURFACE

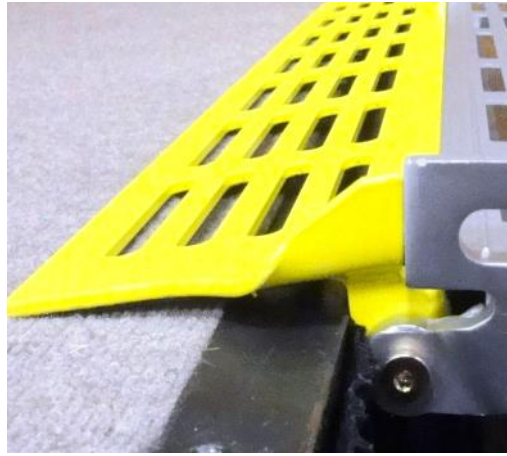
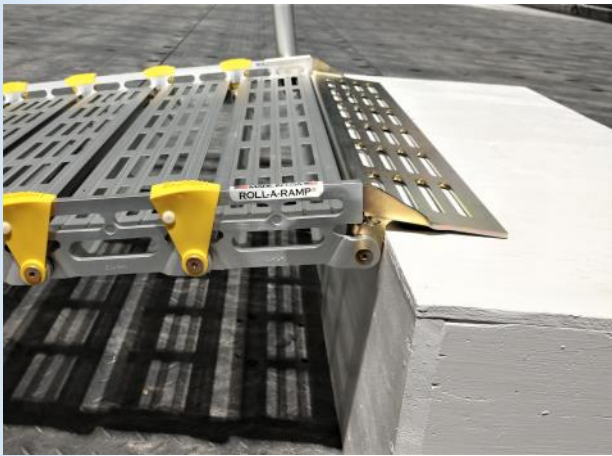
Once your ramp sections have been connected together to form a complete length ramp, you may place on the landing surface.

The upper end of the ramp has a steel upper load bearing approach plate designed to rest on the landing securing the ramp in place. *(If you ordered a platform kit a standard upper end plate shown on the bottom of the page will be attached)*

Placement of the Upper Load Bearing Plate

- Lift upper end of ramp and place the upper load bearing approach plate so it sits tight up against the upper landing and onto the top surface. There is rubber matting on the plate's underside to keep the ramp in place firmly and securely.

NOTE: Do not lay the whole plate on the top surface but make sure it set tightly against it.



IMPORTANT NOTE FOR PLATFORM ORDERS!

If you received a platform with your order your ramp will not have this Upper Load-Bearing Plate on the ramp.

Your ramp will have a Standard Approach Plate on the upper end, that inserts into the ramp brackets that mount onto the platform.



STEP 3: INSTALLING RAMP SUPPORT STANDS ONTO RAMP

Ramp Supports have been included with your ramp system if the ramp is a minimum of 11 feet in length. Supports come as a pair, and are attached to the sides of the ramp without the need for tools.

Stand Installation to Ramp

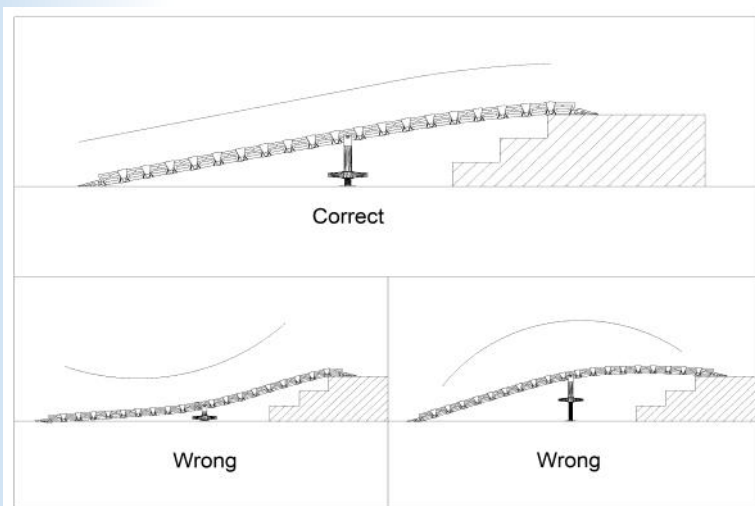
- Position stands in the center of the ramp along the sides. Line up hole in stand with lower slot in ramp link.
- For ramp lengths up to 17 feet, position one pair of stands at the center point on the ramp. On ramps 18 feet and longer, you may have received two pair of supports. In this case, evenly space stands along the ramp (about 6' spacing between stands).
- With stand in position place a T-Nut into the lower slot from the underside of the ramp. Hold in place with your hand.
- Use a 1.5" T-Bolt and pass through hole in stand and thread into T-Nut on underside of ramp. Tighten securely.

NOTE: Be sure stands are both on the same link on opposite sides.

Adjusting Stand Height

- Raise the stand by turning the adjustment lever clockwise (to the right). Raise support so the ramp appears straight and does not sag.

NOTE: Stand back away from the ramp when determining this. You should adjust the stand height until ramp appears straight when looking at it from the side.



STEP 4: HANDRAIL KIT ASSEMBLY

Once the ramp has been setup into place, the handrails can be installed onto the ramp.

Assembling Handrails

It is necessary to pre-assemble them prior to putting onto the ramp. All boxes are labeled with the handrail parts they contain.

- Kits come with rail tubes and tube connectors. Also included is a 5/16" Hex Key wrench for assembly, and hook-on handrail brackets that attach to the sides of the ramp.
- Please follow the *HANDRAIL ASSEMBLY INSTRUCTIONS* included with the Handrail Kit parts of your order. They are not included in this section due to there being various sizes available.



Instructions will also demonstrate how to attach the handrail brackets to the ramp. Handrails are inserted into the brackets once they have been assembled, and the handrail brackets have been attached to the ramp.

NOTE: Handrail brackets may not be attached on the same ramp link as the support stands. Sometimes it is necessary to readjust the support stand placement so handrails are correct.

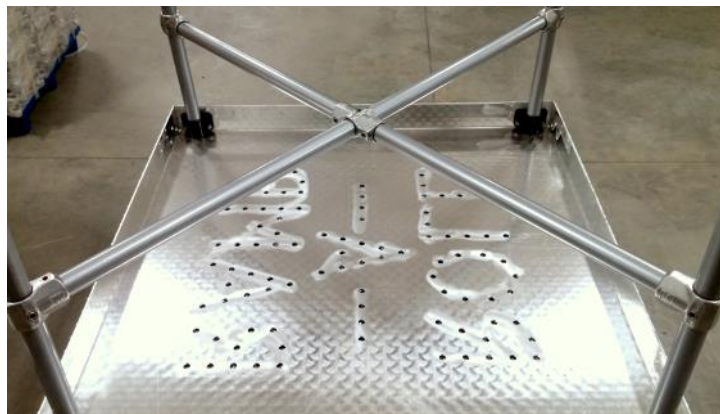
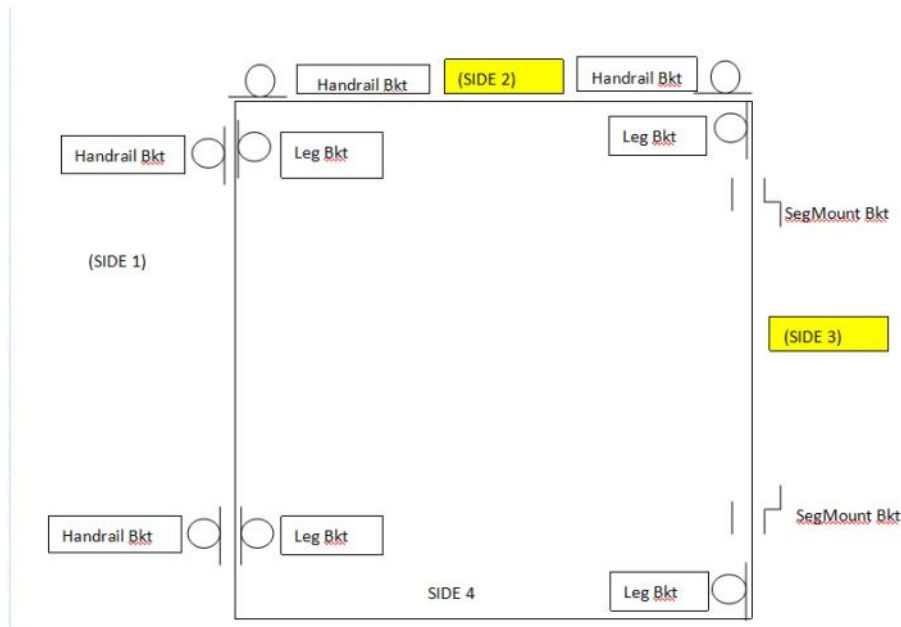
NOTE: Often it is easier to lay the handrails on flat and loosely assemble on the ground then lift them into place and tighten.

STEP 5: PLATFORM KIT ASSEMBLY (with handrails)

If you ordered a platform kit with your system it will need to be assembled prior to using with the ramp. Please use the PLATFORM INSTRUCTIONS included in the box with the labeled platform hardware. Platform Handrails instructions will be included with the Platform Handrail Kits.

NOTE: If your platform is 30" or higher the *Reinforcement Rails Kit* should be installed before starting to assemble the platform.

PLATFORM LEG BRACKET & HANDRAIL BRACKET LOCATIONS



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Return Policy: At Roll-A-Ramp® we strive to get it right the first time by evaluating situations to ensure you get the correct ramp for your unique needs. However, we understand that sometimes situations arise where the ramp system must be returned. Therefore we offer the following:

Modular Ramp System Return Policy

- **20% Restocking Fee**
- 90 days from date of purchase
- Outbound shipping is not refunded
- Customer responsible for ramp return (Contact Roll-A-Ramp® if assistance is needed)

Refund issued upon return of items in acceptable condition.



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