

Sliding Glass Door Threshold Ramp Installation Instructions

Installing your HandiRamp Sliding Door Threshold Ramp Kit takes only a few easy steps! Once assembled, the three pieces of your sliding door threshold ramp will function together to create a safe passage over the sliding door tracks.

What's in the box?

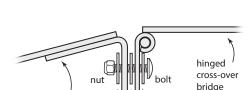
- 1 outdoor ramp section
- 1 indoor ramp section
- 1 crossover bridge section
- 5 bolts
- 5 locking nuts
- 15 flat washers



STEP ONE: Remove Your Ramp from the Packing Material -Unbox your Sliding Door Threshold Ramp components, remove the packing material from your work area, grab your tools and let's get started.



STEP TWO: Arrange the Pieces - First, lay out the pieces. The outdoor ramp section has predrilled long oval-shaped holes that align with pre-drilled holes on the crossover bridge. This allows the crossover bridge to slide slightly to either side of the outdoor ramp for a custom fit in your threshold.



Power drill or screw driver

³/₈" or adjustable wrench

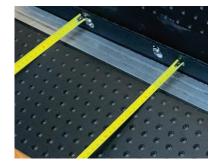
You will also need:

outside ramp

STEP THREE: Attach the Cross-over Bridge to the Outside Ramp - First, flip the outdoor ramp section and crossover bridge over so that the raised-button surface is flat on the floor. Place a washer on each of the bolts and place the bolts outward through the pre-drilled holes on the hinged section of the crossover bridge. Then, add another washer to the other side of the placed bolts.



STEP THREE (Cont.): Attach the Cross-over Bridge to the Outside Ramp - Align the pre-drilled holes on the outdoor ramp and place the ramp through the bolts. Add another washer followed by the nut to each bolt. Use a wrench to hold the nuts in place while you tighten the bolts. Do not over-tighten bolts.



STEP FOUR: Place Inside and **Outside Pieces Parallel -**To use, align the indoor ramp flush against the indoor threshold. Do the same with the outdoor ramp with the outdoor threshold. The edges of the indoor and outdoor threshold ramps should be parallel to each other.



STEP FIVE: Place the Ramp Pieces **Together** - The crossover bridge moves down on its hinge to create a platform from the outdoor ramp to the indoor ramp. The crossover bridge will rest on the lip of the indoor ramp when in use. For your safety, we recommend securing both the outdoor and indoor ramps to the floor using screws through the predrilled holes on the ramp (see arrows).