

TRAVELLER

**1,200 lb.
Threshold Ramp**

INSTRUCTION GUIDE FOR:

2357673

**1,200 lb.
Threshold Ramp**

These instructions contain IMPORTANT safety information. Please read and keep for future reference.

 WARNING

- Read, understand, follow and save all instructions before attaching and/or using product. NEVER allow anyone unfamiliar with these instructions to use this product.
- Read, understand, follow and save all instructions provided by the manufacturer of the product(s) that this ramp will be used with.
- Failure to follow these warnings and instructions may result in property damage, serious bodily injury, and/or death.
- Extreme caution should be used when loading or unloading your equipment.
- Do not exceed the rated capacity of the ramp.
- Do not exceed the capacity of your loading surface(i.e. tailgate, bumper). If unknown, consult the manufacturer to find load capacities.
- Do not drive or ride any equipment up or down the loading ramp.
- Straps must be secured tightly to limit any movement of the ramp while loading or unloading. If loading or unloading from a vehicle/trailer, be sure the vehicle is parked with emergency brake engaged and/or wheels are chocked and engine is off. If loading or unloading from a trailer, also make sure the trailer is properly coupled to the tow vehicle.
- Never stand in the path of equipment when loading/unloading with the ramp, and keep bystanders away from the ramps.
- This ramp must be used on a level and stable surface.
- Do not step between rungs, this may cause a person to fall through and possibly result in serious bodily injury.
- Ramp surfaces may be slippery when wet or dirty.
- Ramps are intended for loading/unloading equipment onto a trailer or pickup truck. Do not use ramp sections as a ladder, bridge, scaffolding, or for any other use.
- Keep body parts completely clear of the hinge pin area at all times.
- Do not attempt to load or unload power equipment with the engine running.
- Do not leave ramps unattended when attached. Someone not knowing the intended use may misuse the ramps or move the ramps which may cause misalignment when returning to load/unload equipment.
- Do not cut, drill, weld or modify ramp sections. Any modifications to the ramp sections may cause them to become unstable. Never use ramp if there are any broken, bent or worn parts.
- Ramp may scratch loading surface (i.e. tailgate, bumper, trailer, ground surface).
- Remove ramp from loading position before moving vehicle or trailer.

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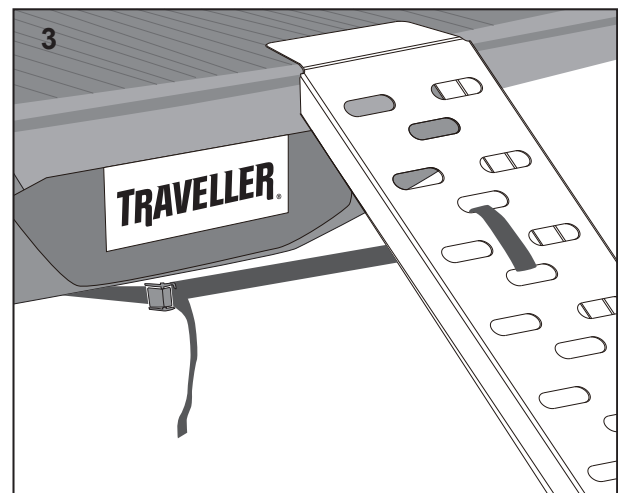
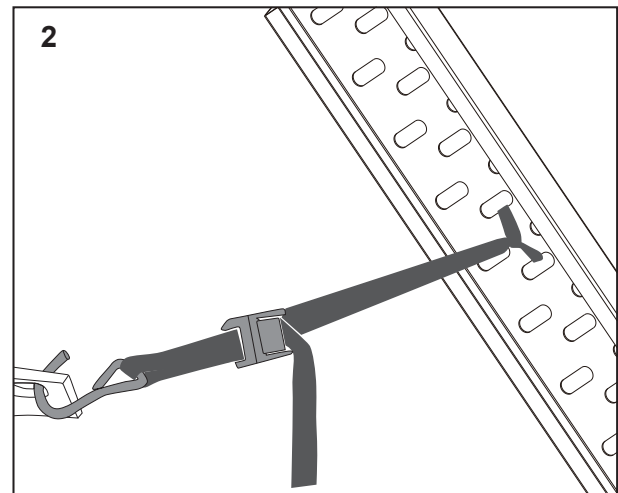
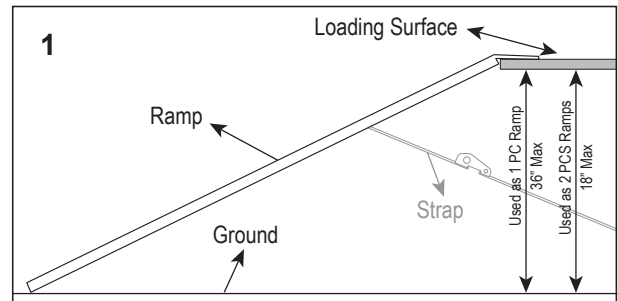
PROPER USAGE

INSTRUCTIONS FOR USE

1. Assure that your required capacity and loading height conform to **FIG 1**. Before each use, check the strap for any fraying or excessive wear. Also check the welds on the back of the ramp for any visual damage. Do not use if damaged in any way.
2. Make sure the vehicle is parked with emergency brake engaged and/or wheels are chocked and engine is off to prevent any movement while loading/unloading. If loading/unloading from a trailer, also make sure the trailer is properly coupled to the tow vehicle.
3. Open the ramp completely. Beware of the pinch points at the hinges. Keep body parts away from the pinch points. Center loading ramp on loading surface with top plates placed completely and firmly on top of the loading surface. Movement of ramps may scratch attachment or mounting surface of loading vehicle or trailer.
4. Make sure the ramp is aligned with the wheels of the equipment being loaded. This is most important on ramps that allow the sections to be separated. Make sure that the sections are aligned at the proper distance apart so that the tires of the equipment being loaded are centered on each of the ramp sections.
5. Attach the strap as shown in **FIG 2** and **FIG 3**, from the underside of the ramp to a structural member of the loading vehicle (i.e. hitch, bumper, frame). When attaching the ramp straps to the loading vehicle, make sure that straps are in line with the ramp section they are holding down (**FIG 2** and **FIG 3**).

Note: The strap should be attached on the center of the third or fourth ramp rung. Straps must be secured tightly to the loading vehicle/trailer to limit any movement while loading or unloading.

6. With the engine off, carefully roll or winch equipment up or down ramp. **Do not drive or ride any equipment up or down loading ramp.**
 - **Maximum height when used as two-piece ramp is 18 in. DO NOT EXCEED MAXIMUM HEIGHT**



PROPER USAGE

RAMP SECTIONS CAN BE BOLTED TOGETHER USING THE SUPPLIED HINGES TO FORM A CENTER FOLDING 1-PIECE RAMP.

1. Using a 9/16" wrench, remove two nuts and bolts from one side of hinge. Note how plates are assembled (**FIG 1**). Do not disassemble 1/2" main bolt on hinge. The factory setting for the main bolt is snug but loose enough to permit movement of the hinge.
2. Lay ramp sections upside down.
3. Assemble one side of hinge to inside of ramp.
4. Tighten the 3/8" bolts to 220-240 in-lbs. (**FIG 2**)

Note: Ramp will fold out to 165 deg. angle (angled for loading clearance).

5. Repeat on all 4 sides.
- **Maximum height when used as one-piece ramp is 36 in. DO NOT EXCEED MAXIMUM HEIGHT.**
 - **Capacity for assembled ramp = 600 lbs.**

