

Three-Section Compact-Fold Loading Ramp

Model 5-306



READ, UNDERSTAND, FOLLOW AND SAVE THESE INSTRUCTIONS

⚠ CAUTION ⚠

- Read and understand all instructions before use.
- Use caution when loading and unloading equipment.
- Do not exceed rated capacity of 600 lbs per ramp.
- Do not exceed maximum height of 34 inches or 86 centimeters.
- Use only on firm and level ground.
- Center tire path between side rails of the ramp(s).
- Ramp surface must be dry, clean and free from oil or grease.
- If loading or unloading from a vehicle, be sure the vehicle is **PARKED** with emergency/parking brake **ON** and the engine turned **OFF**.

⚠ WARNING ⚠

- Danger of serious personal injury exists anytime you use a loading ramp.
- **NEVER** ride an ATV or any other motorized equipment up or down a loading ramp.
- **ALWAYS** attach safety strap(s). Make sure the strap is properly adjusted for length to prevent kick-back of the loading ramp.
- Ensure the safety strap does not allow rear-ward movement of the loading ramp.
- Align individual ramps to correctly correspond to your vehicle's track.
- If a ramp is bowing while loading, remove load immediately.
- Keep body parts and all clothing clear of pinch points.
- Do not exceed maximum height of 34 inches or 86 centimeters.

⚠ DANGER ⚠

ALWAYS ATTACH SAFETY STRAP
SAFETY STRAP MUST BE ATTACHED AND PROPERLY
ADJUSTED TO PREVENT RAMP FROM SLIPPING OFF OF
THE LOADING SURFACE.

THIS IS A PATENTED PRODUCT

TRAXION
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INSTRUCTIONS FOR SAFE USE OF THE LOAD-TRAX RAMP

1. Attach the strap to the ramp by wrapping the strap around the cross tread closest to the ramp fingers. Then loop the S-hook and strap through the end loop as shown here.

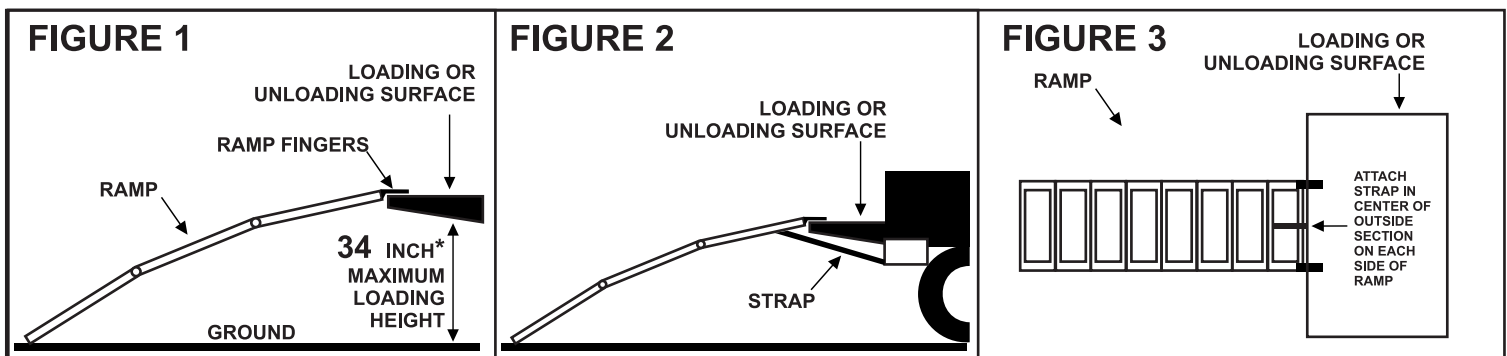


SAFETY TIE-DOWN STRAP

Working load limit: 400 lbs or 180 kg

Break strength: 1200 lbs or 540 kg

2. Assure your required loading height conforms to the diagram in FIGURE 1 below.
3. Before each use inspect the ramp for any visible damage. Do not use if damaged in any way.
4. Make sure the loading vehicle is parked with the emergency brake engaged, wheels chocked and the engine turned off to prevent moving while loading or unloading.
5. Center loading ramp on loading surface (typically a tailgate or trailer edge) with full length of ramp fingers placed firmly on top of the loading surface. Movement of ramps may scratch mounting surface of vehicle.
6. Make sure the ramp(s) are aligned at the proper distance apart so the tires of the equipment being loaded or unloaded are centered on each of the ramps.
7. If using more than one ramp, take extra care to ensure BOTH ramps are properly aligned so that both wheels are centered on the ramps.
8. Attach the S-hook for each ramp being used. Run the strap from the underside of the ramp to be secured to a structural member (bumper, frame or chassis) of the vehicle to be loaded or unloaded as shown in FIGURE 2 below. Make sure the ramp strap(s) are in line with the ramp section it is holding in place as shown in FIGURE 3. Strap(s) must be securely tightened by pulling the strap end coming out of the buckle.
9. Carefully roll equipment up or down the ramp(s). NEVER DRIVE OR RIDE EQUIPMENT UP OR DOWN THE RAMP!
10. After the use of the ramp is complete, push the cam labeled "press" to loosen and remove



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