

6 ft. Steel ATV Ramp Kit ***Instructions***



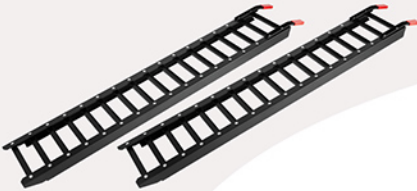
SF-RK-6



Important Safety Information

Failing to follow ALL of these instructions could result in personal injury; proper care and maintenance of the ramps is essential to safety.

- To ensure safety and a long lasting ATV Ramp(s), it is the user's responsibility to read and follow all instructions
- Keep these instructions with the ATV Ramp(s) at all times and review before each use
- It is the responsibility of the ATV Ramp(s) owner to furnish the instructions to any person that borrows or purchases the ATV Ramp(s)
- Always use good judgement and practice general ATV safety measures when using the ATV Ramp(s)
- Before each use inspect the ATV Ramp(s) making sure all parts are in safe working order and are in good condition free of structural defects
- Clean the ATV Ramp(s) and ATV of mud, snow, or other debris before loading and unloading the ATV
- A helmet must be worn when loading and unloading vehicles using the ATV Ramp(s)
- Store the ATV Ramp(s) in a safe dry place
- Never exceed the maximum weight limit displayed on the side of the ATV Ramp(s)
- Never modify the ATV Ramp(s) in any way
- Never use the ATV Ramp(s) on an unsafe or damaged tailgate, trailer, or other loading surface
- Thoroughly inspect tailgate cables and ramp safety straps for cracks or fraying



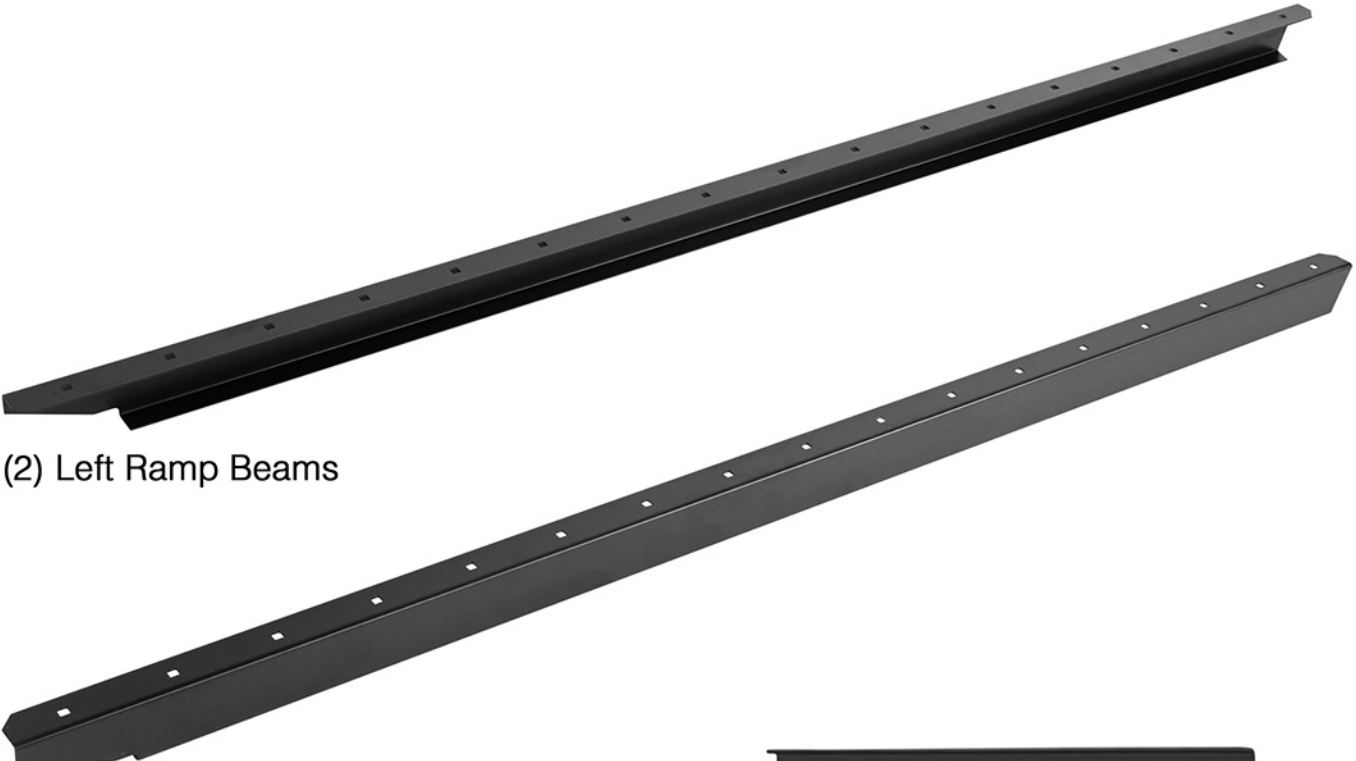
Part Reference List



(68) 1/2" Carriage Bolts



(68) 1/2" Nuts



(2) Left Ramp Beams

(2) Right Ramp Beams



(34) Track Bars



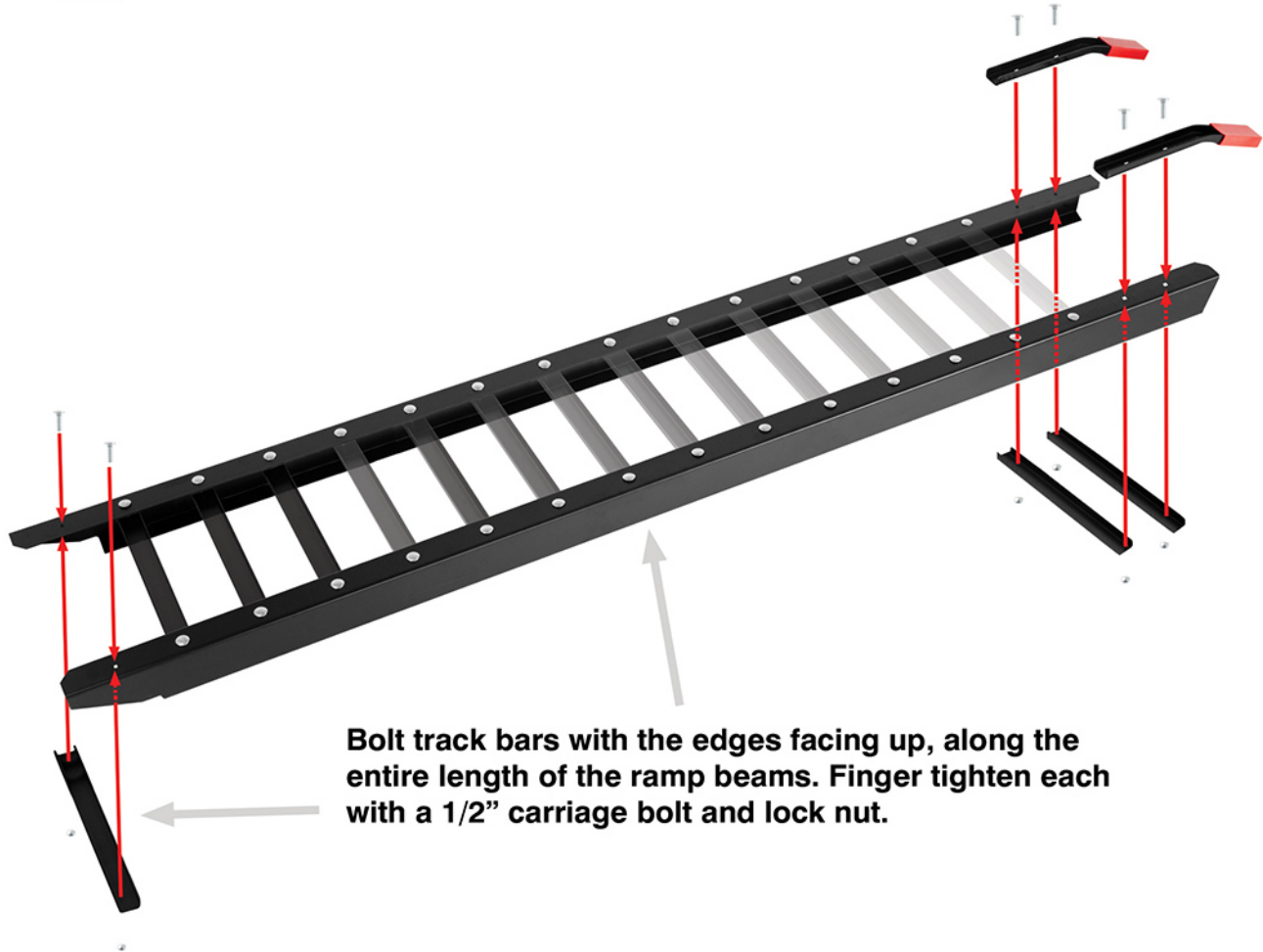
(2) Safety Tie-down Straps



(4) Ramp Fingers

Ramp Assembly

The SF-RK-6 must be assembled prior to use. Be sure all track bars are installed with the edges facing upwards to make contact with vehicle tires. This will not harm the tires and will provide maximum traction during use.



Finger tighten all bolts during the track bar installation.

This will compensate for minor adjustments necessary during assembly.

Once all track bars are installed, ensure the ramp is square. Track bars should make 90 degree angles between the track bar and ramp beam on both sides. Tighten each bolt 1/4 turn past snug, alternating from side to side evenly to keep the ramp square during assembly.



Ramp Safety Tie-Downs

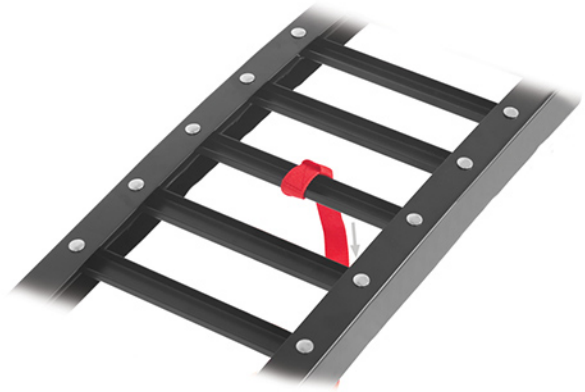
Safety tie-down straps

These loading ramps include 2 adjustable safety straps designed to secure the ramps to a vehicle during loading or unloading. These straps prevent the ramp from kicking out and slipping off the tailgate and must be used to ensure maximum safety.

Each strap is packaged in two parts: A longer strap only section with a loop at one end, and a shorter length with an adjustable buckle and hook end.



1. Wrap the longer strap section around the 4th or 5th rung, feeding the flat end through the loop.



2. Pull the non-looped end tight to complete the ramp tie-down connection.



Next, attach each strap to the buckle/hook end counterpart by feeding the flat end of the longer strap up through the buckle. Once this is done, the strap can then be connected to the vehicle with the rubber hook, and tightened to secure ramps in place. Vehicle connection must be solid, do not attach to plastic.

