In this kit, you will receive the following:

1 – Receiver Bar (Fig. 1)  
1 – T-Bar (Fig. 2)  
1 – Vertical Adjustment Bar (Fig. 3)  
1 – Top Mount Plate (Fig. 4)  
1 – Rotation Bar for Ramp (Fig. 5) (Attached to Ramp)  
1 – 9’x36” Ramp (Fig 6 pg 2)  
4 – ½” x 3” Clevis Pin  
1 – ½” x 2 ½” Clevis Pin  
5 – Clevis Pin Clips

Assemble parts as shown below:

1. Insert Receiver Bar into hitch on vehicle. Secure with your receiver and hitch pin. This install should be accomplished to insure best ground clearance.


3. Slide Vertical Adjustment Bar into T-Bar and set with included clevis pin and clip.

4. Install Top Mount Plate on Vertical Adjustment Bar using clevis pin and clip.

5. Slide Rotation Bar for Ramp into the top of the Vertical Adjustment Bar. Install securing pin on end of ramp tube (Fig 5 A). Secure clevis pin. **Lock in place for use and/or transport with 3” clevis pin (Fig 5 B).** If rotation bar is restrictive, apply a light coat of LPS spray.
6. Be sure all pins are in place prior to using this ramp system. All pins should also be installed prior to transporting the Roll-A-Ramp® System. Cinch straps to mounting bracket to securely hold ramp in place before transport.

7. Also available are the Ramp Cover (Fig. 7) and Support Stands (Fig. 8)

Questions: Call Roll-A-Ramp® at 866-883-4722

10 year warranty on all Roll-A-Ramp® products from date of purchase.