

REESE

**CARRY
POWER**

TransRACK

Cargo Truck Rack

800 LB Capacity

- Fully adjustable, fits all pick-up trucks
- Stainless Steel hardware
- Light-weight Aluminum extrusion
- Wear-resistant natural finish
- Aerodynamic design
- Double Lock anchor points
- Easy-on bar clamps
- No-drill installation



CAUTION!

Read, understand and follow all warnings and instructions before using this product. Failure to follow these directions may result in property damage, serious bodily injury, and/or death.

Reese Consumer Products is not responsible for any property damage, personal injury, or death occurred while using any Reese Carry Power products.

Retain these instructions for future reference.

WARNING!

- Do not exceed the lesser of the maximum load capacity of 800 lbs. (evenly distributed) or the vehicle manufacturer's specified load capacity for rail mounted accessories. "Distributed load" is defined as a load that is not concentrated in a small area.
- Any load carried above the bed rails will increase your truck's center of gravity and will significantly hinder your trucks ability to maneuver, stop turn or accelerate. Avoid sharp turns and excessive speeds as this will increase risks.
- This truck rack is solely intended for, and only safe for, transporting ladders, lumber, pipe and other similar materials or recreational items such as canoes and kayaks.
- Ladder damage will occur from road shock and vehicle vibration if the ladder is not properly secured to the rack. The bouncing side to side motion of an improperly secured ladder will cause wear and weaken the ladder. Using a damaged ladder could lead to a structural collapse and could result in a serious injury or death.
- Any modification or unintended use of this product voids any warranty and could create a hazardous condition that may result in property damage, serious bodily injury and/or death. The sole exception being permanent mounting within the prescribed method.
- Always secure long loads to front and rear of vehicle for safe transport.
- Do not use in truck beds that have excessive rust as it may decrease the capacity and result in product and/or bed failure.
- Truck beds with liners may require modification prior to use of the product.
- The installation and use of any rail mounted accessory may cause minor aesthetic damage to the vehicle exterior. Cequent Consumer Products makes no claims or warrantees whatsoever as to a particular vehicle's ability to support rail mounted accessories without incurring damage.

IMPORTANT!

- Loads that exceed the vehicle manufacturer cargo and / or entire gross vehicle weight (GVW) rating, are not covered by this warranty.
- Consult and follow your vehicle manual for capacity ratings.
- Always evenly distribute load on rack before driving.
- Loads must be secure according to local height and identification regulations and or laws.
- Secured loads and connections must be re-checked periodically for tightness.
- Overloading the vehicles GVW may cause damage and severely alter the vehicle's handling and braking characteristics and or cause the vehicle to roll over.
- It is recommended the tailgate be in the up position during use to better stabilize the truck bed.
- Always obey posted speed limits and traffic cautions.
- Lubricate with an anti-seize lubricant for best long term performance of stainless steel hardware.
- Failure to follow these warnings or instructions will void the warranty.
- Some vehicle manufacturers require a reinforcing kit. Contact your dealership for details.

Fit Up

- The TransRACK was designed to be installed on trucks without a traditional over the rail plastic bed liner. Installation is possible on truck with under-the-rail bed liners with minimal trimming. Spray on bed liners will not interfere with this product.
- The TransRACK is based on vehicle design available at the revision of these instructions. The TransRACK is designed to fit a variety of bed lengths and cab designs. It is not recommended for the following vehicles: Toyota Tacoma.

Required Tools

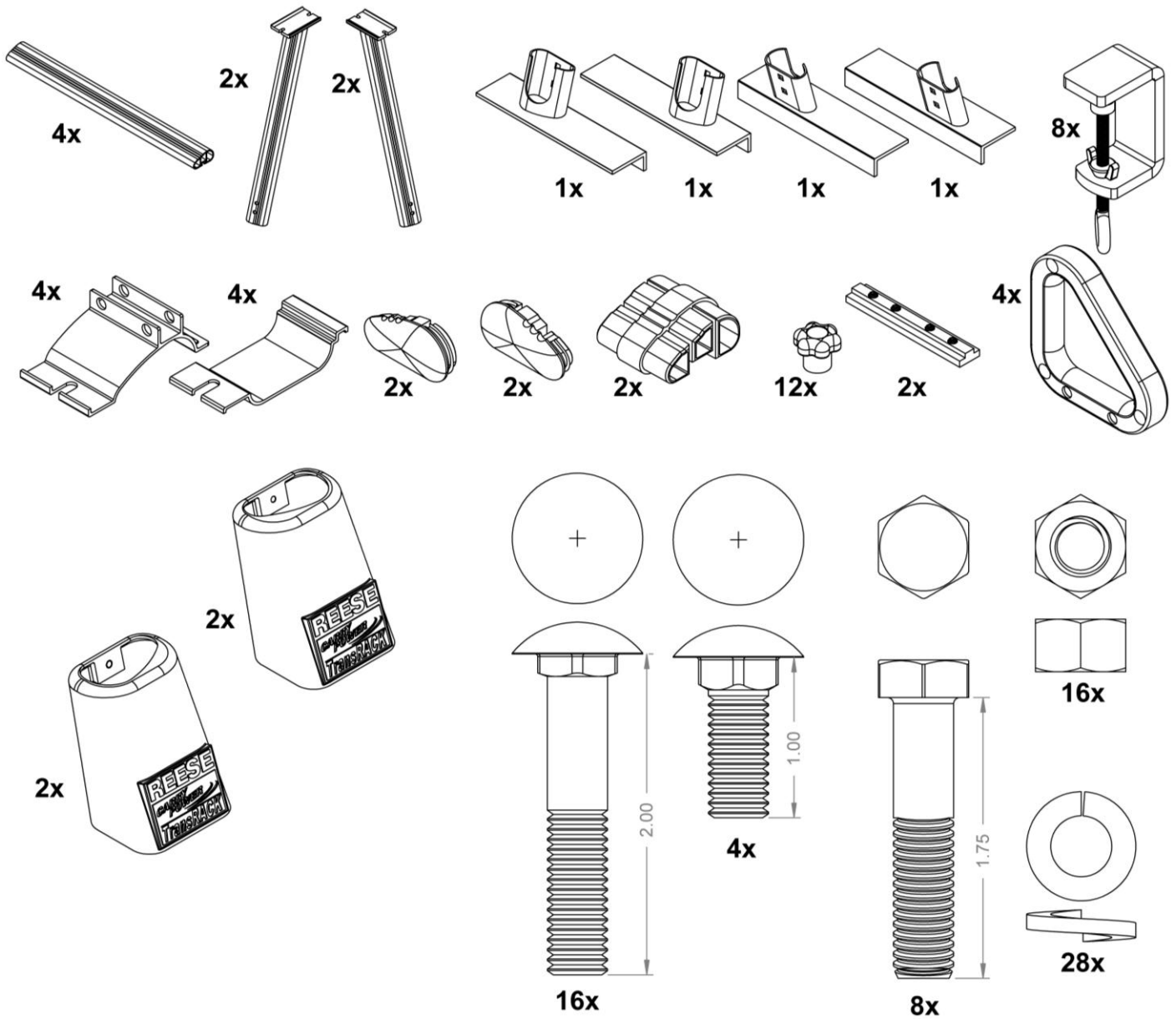


9/16" Socket

9/16" Wrench

1/8" Hex Key

Parts Included



Assembly of Vertical Supports

STEP 1: Slide plastic cover over vertical support.



STEP 2: Slide vertical support into base.



STEP 3: Insert two 3/8-16 x 2" long square neck bolts through the two square holes in the back of the base and through the vertical support.



STEP 4: Place a 3/8" lock washer on each bolt. Then, place a 3/8-16 hex nut on each bolt and tighten with a 9/16" wrench.



STEP 5: Slide plastic cover down over base.



STEP 6: Tighten 1/4-20 set screw using a 1/8" hex key just enough to keep cover from moving. **DO NOT** over tighten.

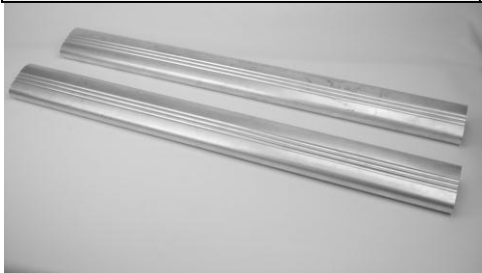


Repeat steps 1 thru 6 for all four vertical supports.

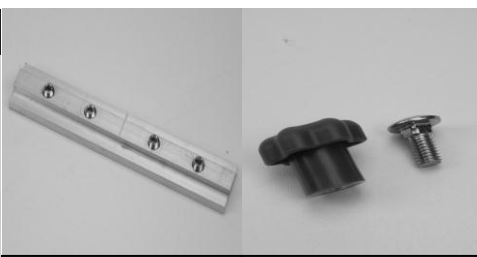
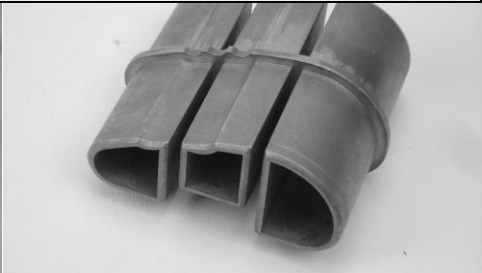
Assembly of Horizontal Load Bars

You'll need....

2 Horizontal Load Bar Sections



1 Connecting Insert



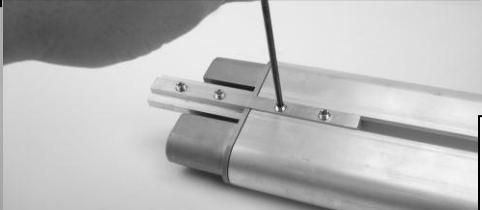
1 Connecting Key

4 Knobs, Bolts & Washers

STEP 7: Slide connecting insert into load bar section. Ensure it is completely seated. This may require several small taps with a hammer.



STEP 8: Slide connecting key into slot as shown and tighten one set screw using a 1/8" hex key just to keep connecting key from moving.

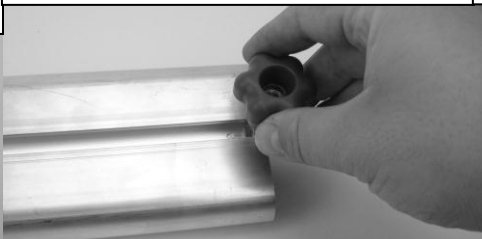


STEP 9: Slide load bar section onto connecting insert. Ensure it is completely seated. Tighten all 4 set screws with 1/8" hex key.

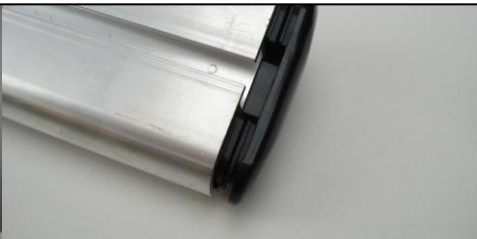
STEP 10: Install 3/8" lock washer and thread 3/8-16 x 1" long square neck bolt onto knob one or two turns. Repeat for four knobs.



STEP 11: Slide two assembled knobs into the groove on each side of the load bar.







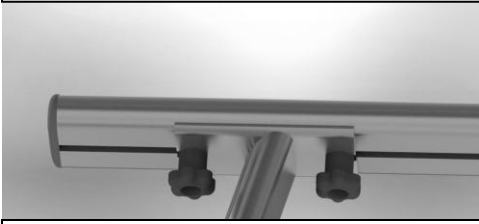



STEP 12: Place cap on each end of load bar and fully seat.

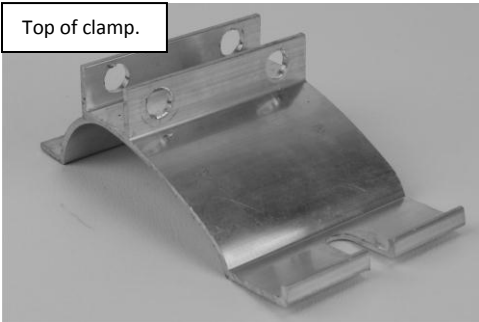
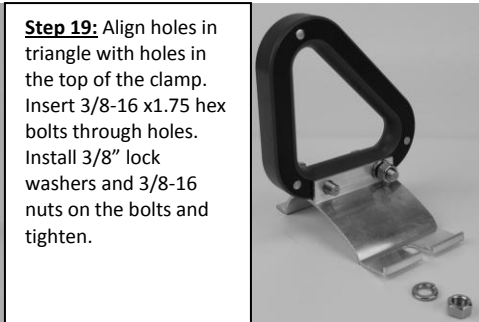
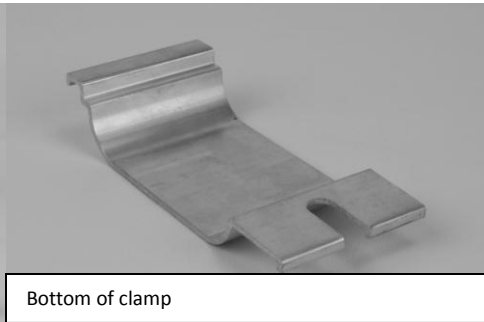
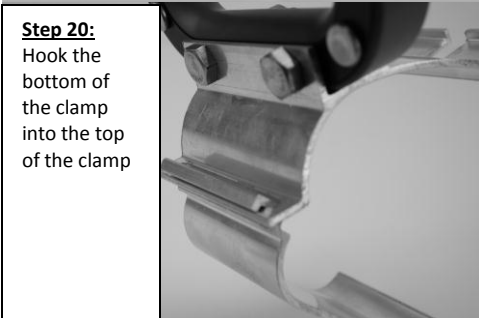
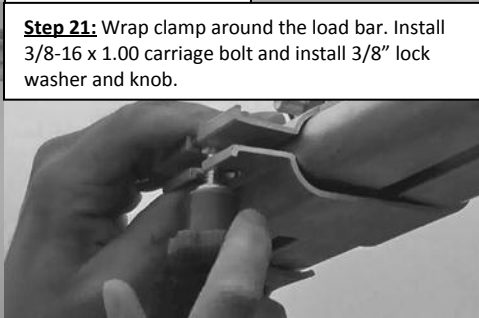
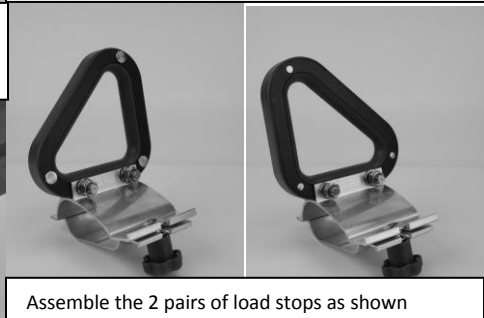


Repeat steps 7 thru 12 for second load bar.

Vehicle Installation

	<p>Step 14: Attach clamp and tighten.</p>	<p>Step 15: Tighten wing nut against bottom of clamp.</p>
<p>Step 13: Choose a location for an assembled vertical support. The long leg of the base should point towards the inside of the truck bed.</p>		
	<p>Repeat 4 times.</p>	
<p>Step 16: Place second clamp on base and tighten. Place as far apart on base as possible.</p>		<p>Step 17: Place a cross bar on top of 2 of the vertical supports with a knob on each side of the top plate on the vertical support.</p>
		
<p>Step 18: Slide knobs into the corresponding slots on the top plate of each vertical support and tighten. Repeat for second cross bar.</p>		

Assembly and Installation of Load Stops

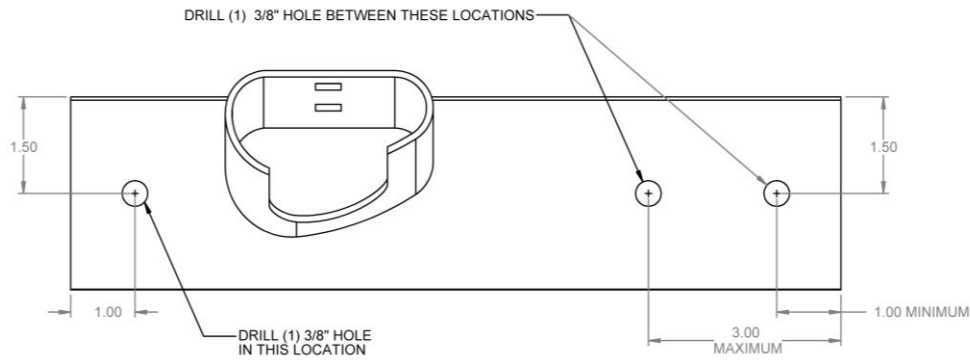
<p>Top of clamp.</p> 	<p>Step 19: Align holes in triangle with holes in the top of the clamp. Insert 3/8-16 x 1.75 hex bolts through holes. Install 3/8" lock washers and 3/8-16 nuts on the bolts and tighten.</p> 	 <p>Bottom of clamp</p>
<p>Step 20: Hook the bottom of the clamp into the top of the clamp</p> 	<p>Step 21: Wrap clamp around the load bar. Install 3/8-16 x 1.00 carriage bolt and install 3/8" lock washer and knob.</p> 	 <p>Assemble the 2 pairs of load stops as shown</p>

Use of load stops

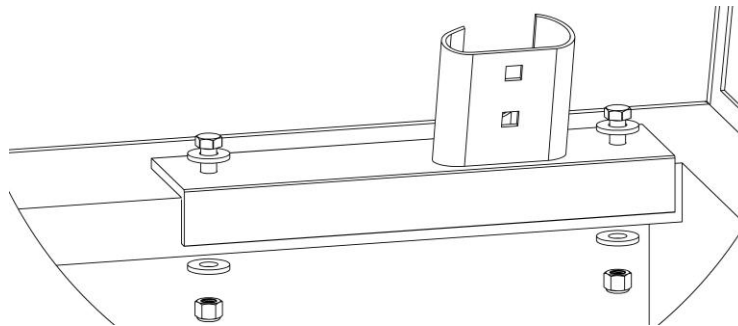
Load stops can be positioned anywhere along cross bar. Use flat sides towards each for securing rectangular loads and angled sides towards each other to secure semi-circular loads. Place your cargo on the load bars. Place a load stop on either side of the cargo. Slide load stops in toward cargo until they contact the cargo. Attach tie downs to load stops and tighten. Always use tie downs to secure the load to the load stops. Load stops alone are not enough to secure your load.

Optional permanent mounting

Your TransRACK can be permanently mounted to your truck if you desire. You will need (8) 3/8-16 bolts, (16) 3/8" washers and (8) 3/8 -16 lock nuts. Start by placing a piece of tape on top of the mounting foot. Mark the tape as shown below. Place the mounting foot on the truck and check that there will be no interference where the bolts will be placed. Remove the foot from the truck and drill the (2) 3/8" holes in the marked locations on the foot. Mark the truck bed rails using the drilled foot as a template. Then drill the (2) 3/8" holes truck bed rail.



Place a 3/8" washer on a 3/8-16 bolt and insert it through the foot and truck bed. Install a 3/8" washer and 3/8-16 nut on the bolt underneath the bed rail and tighten. Repeat where needed.



Recommendations

- Inspect entire rack often. Discontinue use if any signs of damage are seen such as bends, creases, cracks or breaks.
- Check all connections for tightness.
- If a brighter appearance is desired, occasional use of an Aluminum polish is suggested.
- For better clearance or better security the 3/8-16 eyebolts for the mounting clamps can be replaced by 3/8-16 x 3.50 long hex bolts or socket head cap screws. The blue knobs can be replaced with 3/8-16 hex nuts.
- If the rack will not be moved or removed frequently, it may be helpful to use a thread locker on connecting hardware.

REESE TwoYear Limited Warranty

This warranty applies solely to Carry Power TransRACK manufactured by Cequent Consumer Products, Inc. and sold under the "Reese" brand (the "Product").

1. **Warranty.** Cequent Consumer Products, Inc. warrants to the original consumer purchaser ("You") that the Product will be free from defects in material or workmanship for two years from the date of your retail purchase. Cequent Consumer Products, Inc. makes no other warranties. If the Product does not comply with the Warranty, Cequent Consumer Products, Inc. will replace the Product without charge and within a reasonable time or, at Cequent Consumer Products, Inc. option, otherwise refund the purchase price.

2. **Limitations on the Warranty.** The Warranty does not cover the following: (a) normal wear and tear; (b) service or labor charges incurred in removing or replacing any Product; (c) the finish on the Product; (d) a Product that has been damaged through abuse, neglect, misuse or as a result of any accident or in any other manner; (e) a Product which is misapplied, overloaded, or improperly installed; and (f) a Product altered in any manner by anyone other than Cequent Consumer Products, Inc. with the exception of permanent mounting as within the prescribed method

3. **Obligations of Purchaser.** To obtain the benefits of the Warranty, You must promptly present the defective Product and proof of purchase to Cequent Consumer Products Inc., 29000-2 Aurora Road, Solon, Ohio 44139, or any of its branches, factories, or authorized dealers listed in local directories. Any returned Product that is replaced or refunded becomes the property of Cequent Consumer Products, Inc.

4. **Legal Rights.** This Warranty gives You specific legal rights, and You also may have other rights which vary from state to state. ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE ON ANY PRODUCT SHALL BE LIMITED TO ONE YEAR FROM THE DATE OF RETAIL PURCHASE BY YOU. Some states do not allow limitations on how long an implied warranty lasts, so the above limitation may not apply to You.

5. **Remedy Limits.** Replacement of the Product or refund in the manner provided above is Your exclusive remedy and shall constitute fulfillment of all liabilities of Cequent Consumer Products, Inc. to You whether based on contract or otherwise. Cequent Consumer Products, Inc. shall not be liable or assume responsibility for the loss of the use of any vehicle, loss of time, rental of vehicles, loss or damage to personal property, expenses such as gasoline, telephone, lodging, or towing, or any other incidental or consequential damages incurred as a result of the use or ownership of any Product. Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to You. Any of the above remedy limitations shall be inoperative to the extent they are not permitted by applicable state law.