



INSTALLATION MANUAL

PUSH-BUTTON CROSSOVER TOOL BOX

Level of Difficulty

Easy

Installation difficulty levels are based on time and effort involved and may vary depending on the installer level of expertise, condition of the vehicle and proper tools and equipment.

Parts List

1	Crossover truck tool box
2	Key
1	Divider tray
2	Rail pad
2	Tool box clamp
2	Washer, 1/4"
2	Nut, 1/4"

Tools Required

Ratchet	Socket set
Tape measure	--

Torque Specifications*

Metric	M6 bolt	3 ft.-lbs.
	M8 bolt	7 ft.-lbs.
	M10 bolt	16 ft.-lbs.
	M12 bolt	28 ft.-lbs.
	1/4" bolt	3 ft.-lbs.
SAE	5/16" bolt	7 ft.-lbs.
	3/8" bolt	16 ft.-lbs.
	7/16" bolt	20 ft.-lbs.
	1/2" bolt	28 ft.-lbs.

* Above specifications are general guidelines. If purchasing hardware use the torque specifications provided with that hardware.

Maintenance

For polished, gloss and other smooth finishes, polish may be used to clear small scratches and scuffs on the finish.

Mild automotive detergent may be used to clean the product. Do not use dish detergent, abrasive cleaners, abrasive pads, wire brushes or other similar products that may damage the finish.

⚠ DANGER

Danger of explosion. Do not use this product for storing or transporting flammables, explosives, hazardous materials or hazardous waste, such as containers of gasoline, solvents, gun powder, dynamite, propane tanks, acetylene tanks and cutting torches.

⚠ WARNING

Never exceed the vehicle manufacturer's recommended capacity.

Never exceed tie down rated capacity of 150 pounds.

Before drilling into your truck bed, check under your vehicle to ensure the drill location does not puncture, cut or obstruct any brake or fuel fluid lines, electrical wires, fuel tanks, etc. Precaution must be taken that all fasteners near the fuel tank do not create the possibility of fuel tank puncture or other damage during a collision.

This product can reduce the driver's ability to clearly see roadways, vehicular or pedestrian traffic and other objects through the rear and side windows of the vehicle, which may cause an accident. Extra precaution should be taken when driving a vehicle with this product.

Do not interfere with factory-installed safety equipment.

Representative Product Photos (your specific box may vary in style, size or finish)



NOTICE

Before you begin installation, read all instructions thoroughly.

Proper tools will improve the quality of installation and reduce the time required.

To help prevent damage to the product or vehicle, refer to the torque specifications when securing hardware during the installation process.

Do not use this product for purposes other than those for which they were designed. Never modify this product.

Consult your dealer if you have any questions regarding the installation, operation, use and limits of this product.

Treat or seal all fasteners and exposed metal in any holes drilled in vehicle to prevent corrosion.

Step 1

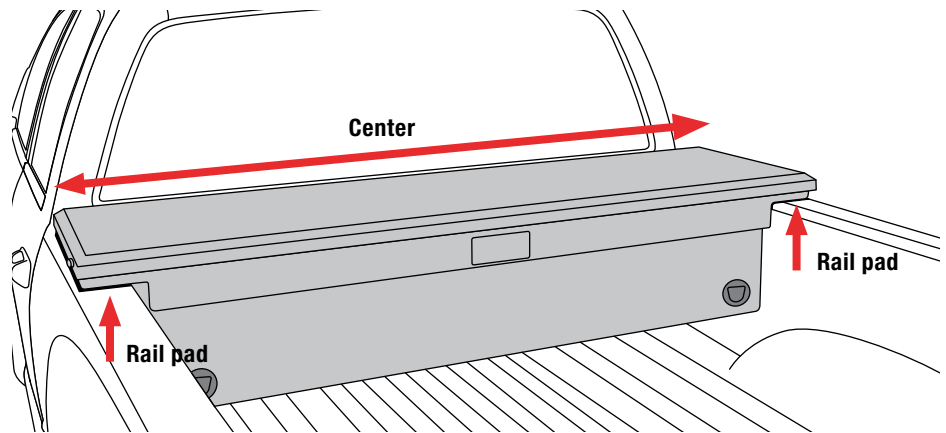
Place the tool box in the truck bed, as shown. Check the clearance with the lid open.

Attach the adhesive side of the rail pad to the underside of the tool box ends.

Place the tool box with the rail pads adhered on top of the truck bed rails.

Using a tape measure, make sure the tool box is centered in the truck bed.

Open the tool box lid. Ensure there is clearance between the open lid, top and back of the cab.



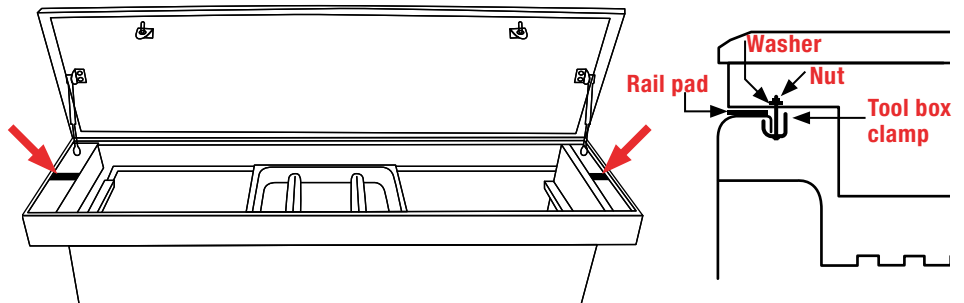
Step 2

Place a tool box clamp under the lip of the bed rail and insert the threaded end up through the slot. Only use one hole and tool box clamp assembly on each side.

Attach with a washer and nut. Snug the hardware, but do not fully tighten. Repeat on the other side of the vehicle.

Re-measure to ensure the tool box is centered and allows lid clearance when open.

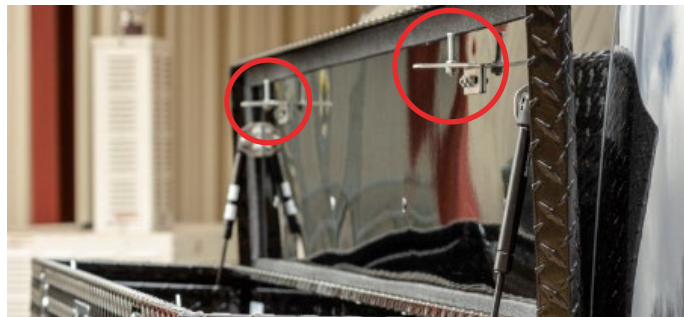
Fully tighten all hardware.



Step 3

Tool boxes come with adjustable strikers. If the strikers are ever out of alignment, simply loosen, adjust and re-tighten.

Periodically lubricate the strikers and locks to ensure optimum performance.



Step 4

⚠ CAUTION

Ensure all knobs, bolts, screws, straps and locks are firmly secured before every trip. Periodically re-tighten and inspect all components for signs of wear, corrosion and fatigue.

With the crossover tool box installed, periodic inspections should be performed to ensure all mounting hardware remains tight.

To protect your investment, see the 'Maintenance' section on page 1.

Congratulations on the installation of your new UWS crossover truck tool box.