

Install Instructions

PRP Seats

Honda Talon 1000X/1000R

Front Seat Installation



Read through all of the instructions completely before beginning the install.

Parts Included:

- A. 2 - Driver Side Brackets
- B. 2 - Passenger Side Brackets
- C. 2 - 5th Point/Sub-Strap Mounting Brackets (Driver/Passenger)
- D. 4 - Seat Adapter Brackets (C83)
- E. 16 - 1/4 x 20mm Bolts
- F. 16 - Lock Washers
- G. 16 - Flat Washers
- H. 2 - M8 x 1.25 x 25mm Bolts

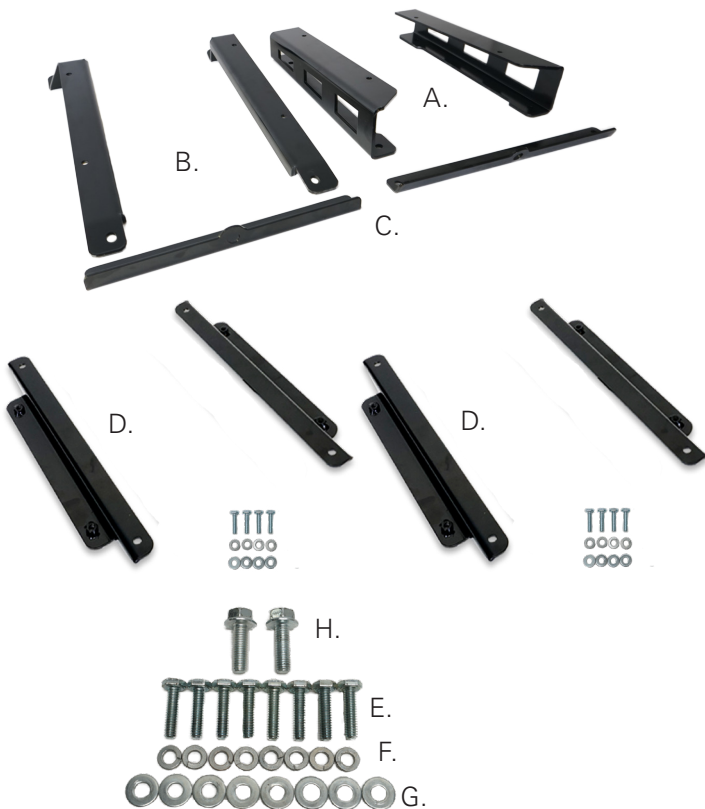
Remove all parts from the box and unwrap completely using the packaging to lay out the pieces.

Tools Needed: (not included)

- Flat Head Screw Driver
- 7/16" Wrench & Socket
- 12mm Wrench & Socket
- 13mm Wrench or Socket
- Box Cutter or Hacksaw Blade
- Socket Extension

Time:

Approx 1 hour.



PRP SEAT ADAPTER INSTALLATION



1. Install Adapter Brackets onto PRP Seat

Take the bag off your new PRP Seat, and flip it upside down on a clean table or workbench so that you can see the two flat mounting straps on the bottom.

2. Open up the C83 Box and remove the mounts and hardware.

*NOTE: if there are 1" square tubes in the box with the brackets, they can be discarded. They are not used for install on the Honda Talon.



3. Place the adapter brackets onto the seat bottom of the seats as shown. Line up the brackets going front to rear so that the non-threaded bolt holes line up with the bolt holes on the seat. The bracket ledge with the threaded holes should be facing outwards.

Use the supplied (4) 1/4" x 20 x 1" Bolts, (4) Flat Washers, and Lock Washers to install the adapter brackets onto the seat frame with a 5/16 Socket.

Install brackets on both the driver and passenger seats.

DRIVER SIDE SEAT INSTALLATION

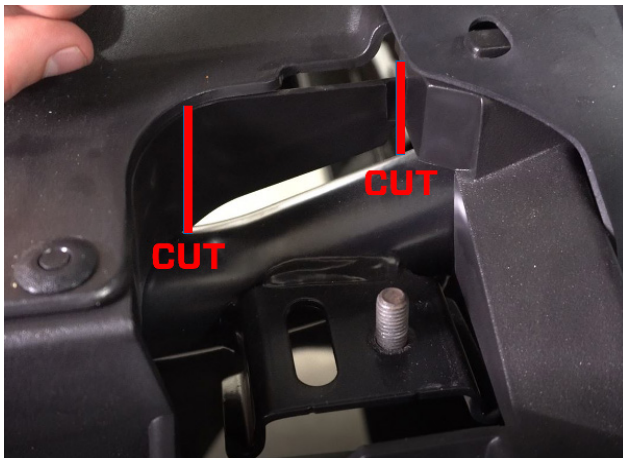


1. Remove the bottom cushion from the stock seat by pulling the release handle.
2. Use a 12mm wrench or socket to remove the (4) nuts holding the stock seat frame to the slider mechanism. Then remove the seat frame from the vehicle.
3. Place the PRP Driver Side Brackets onto the stock slider. The brackets should be oriented so that the angled section of the bracket is towards the front. Each bolt hole should line up with the bolts on the stock slider. (See Photo)
4. We have also included a plate to mount a harnesses 5th point/sub-strap. Place the longer (driver side) plate over the front bolt holes, with the tab facing forward.
5. Re-attach the (4) stock nuts over all bolts, tighten them down using a 12mm wrench or socket.
6. Make sure that both slider rails are all the way forward (so that the bolt holes on either side are even). Then take your PRP Seat and place it on top of the brackets. Use our supplied (4) 1/4" x 20 Bolts, (4) Lock Washers, (4) Flat Washers to attach the seat+adapter brackets to the base mounts. Line up the bolt holes and insert the 1/4 x 20 bolts. Tighten by hand until you have all 4 inserted, then tighten completely with a 7/16" wrench or socket.

NOTE -

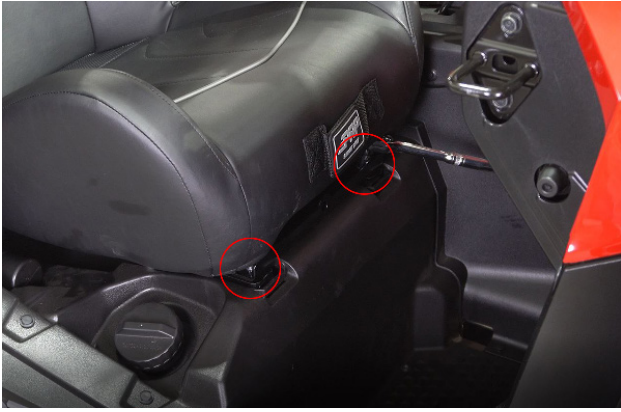
PRP's XC and RS Seat can still be used with the Honda 3-point seat belt. PRP's GT3, GTSE, and High Back seats require aftermarket harnesses.

PRP Seats sit farther forward and raised up in the front compared to stock, but overall head height remains the same.



PASSENGER SIDE SEAT INSTALLATION

1. Remove the bottom cushion from the stock seat by pulling the release handle.
2. Remove the two plastic covers to access the factory seat bolts. Use a flat head screwdriver to remove the plastic pop-bolts.
3. Remove the (2) front bolts using a 12mm wrench or socket, and the (2) factory rear nuts using a 12mm socket with extension.
4. Remove the stock seat from the vehicle.
5. Remove your PRP Seat from the bag and place it upside down on a clean surface.
6. Attach the Passenger Side Brackets to the bottom of the PRP Seat, using the supplied (4) 1/4" x 20 Bolts, (4) Lock Washers, (4) Flat Washers and 7/16" wrench or socket. The brackets should be oriented with the legs at the rear, and L-shape bend towards the center. (See Photo). Line up bolt holes on both brackets and insert the bolts. Get all 4 bolts inserted and hand tight, then tighten all the way down.
7. **NOTE** - The Rear Inner Nut on the Passenger Side is hard to get to once the seat is installed. You can either use a long extension with a 12mm wobbly socket to access it from the top, or we have found it easier to trim the small peice of plastic directly behind the bolt to gain access through the engine bay. Use a box cutter or small hacksaw blade to cut this plastic section. (See Photo)
7. Place the PRP Seat with brackets attached into the vehicle.
8. Place the shorter (passenger side) 5th point/sub-strap plate over the front bolt holes, with the tab facing forward.



9. We have supplied (2) M8 x 1.25 x 25mm bolts that are longer than the stock front bolts. Attach and tighten those (2) supplied bolts to the two front bolt holes using a 13mm wrench or socket.

10. Then re-attach and tighten both stock nuts on the rear. You can access the rear-outside nut from the engine bay. There is a small triangle-shaped opening directly behind the bolt location that you can fit a 12mm wrench through.

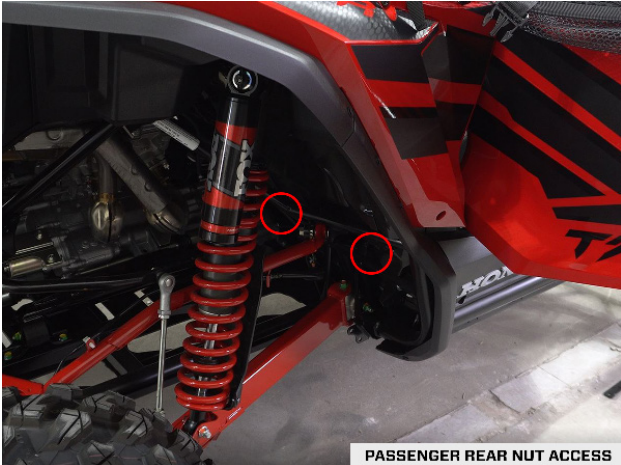
11. The rear-inside nut can also be accessed from the engine bay (if you cut the plastic piece in Step 7). Or you can use long extension with a 12mm wobbly socket to access it from the top (inside the vehicle).

12. You're all done!

Congratulations! Your new PRP Seats for your Honda Talon 1000X or 1000R are installed and ready to use.

If you have any questions or experience issues, please contact your retail outlet first for assistance. However, the staff at PRP is always happy to help at **1-800-317-6253**.

Thank you! Ride Safe!



PASSENGER REAR NUT ACCESS

