MITSUBISHI L200 INSTALLATION INSTRUCTIONS

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(Picture shown may be different than actual application)
TOOLS REQUIRED FOR ASSEMBLY:

<table>
<thead>
<tr>
<th>Tool</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>7/16” wrench or socket</td>
<td>1</td>
</tr>
<tr>
<td>#2 Phillips screwdriver</td>
<td>1</td>
</tr>
<tr>
<td>Tape measure</td>
<td>1</td>
</tr>
<tr>
<td>3/8” wrench or socket</td>
<td>1</td>
</tr>
</tbody>
</table>

Note: There should be no drilling into the truck body needed on most standard or full-size trucks.

BEFORE YOU START:

Read the instructions carefully before you start. These instructions are written for one-person installation. We have noted where briefly having an extra person’s assistance can make installation easier. If you have questions regarding the installation please call our Technical Support Line at (800) 338-3697.

DRAIN HOLE LOCATIONS:

The Bedlocker is designed to carry rainwater from the cover into the canister and then out through the drains. Most truck models have standard OE drain holes or plastic/rubber access ports in the front of the truck bed. Check to make sure your truck has the OE drain holes so that drilling into the sheet metal is not required. If drilling is necessary, be sure to check the underside of the truck bed for the best location. The holes should be located near the side and as far forward as possible. Use a drill bit suitable for sheet metal (such as a taper drill or step drill). Drill drain tube clearance holes at 3/4” (19mm). This will need to be done before installing the cover.

OPTIONAL WIRING HARNESS FOR DASHBOARD SWITCH:

The BedLocker also offers an optional wire harness (part # BL1120) to manually operate the tonneau cover from inside the cab of your truck.

This harness is designed to plug into the custom-built electronics control box mounted inside the canister.

Thread the plug through the side of the canister and connect it to the grey/violet plug. Make sure to secure the loose wires inside the canister away from the gear and blanket.

Then run the wire to the cab and attach under the dash in a suitable location.

STEP 1: REMOVE CONTENTS & PLYWOOD PACKAGING

Remove the canister and top cover from the box.

Remove components from inside the canister. Perform a quick inventory to insure all parts are there.

Using the 3/8” wrench or socket remove the 2 bolts holding the plywood packaging supports on the ends of the canister. Discard plywood packaging supports and bolts.

DISCARD PLYWOOD PACKAGING AND BOLTS!
You will need one or two support pieces (We suggest using the top of the box the Bedlocker was shipped in) to set in the truck bed.

Set the support piece approximately one foot from the cab.

Set the Canister on the support(s) in the truck bed. The canister should be resting on the support piece, centered in the truck bed, raising the top of the canister above the bed rails by 2-3 inches.

Hold onto the ribbed blanket and cut the zip tie.

*(Do not let the blanket roll back on itself or the underside on the first three ribs can damage the visual surface of the other rolled ribs)*

Remove all of the vinyl sheeting protecting the blanket.

Pull the blanket out about 1 foot from the canister and let it hang.
**STEP 4: INSTALLING RAILS**

The machined end of the rail attaches to the canister.

You will need to lift the hanging portion of the ribbed blanket and thread it in the rail while sliding the rail into the rail grip mounted to the ends of the canister *(the underside of the blanket ribs need to nest on the gear)*.

Make sure both flanges of rail slide into the rail grip.

Push the rails forward against the canister.

Complete for both left and right rails.

Remove the support or stand and lower the canister and rail assembly onto the front sill and rails of the truck bed.

Slide the entire canister and rail assembly forward against the cab end of the truck bed.

Close the tailgate and pull the rails only toward it leaving approximately 1/8” gap between the end of the rails and the tailgate.

Be sure to hold the canister in place to ensure it does not move from the front truck bed sill with the rails while adjusting the gap of the rails to the tailgate.

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**STEP 5: INSTALLING CLAMPS**

**HARDWARE USED:**

- **PLASTIC SHIMS x 4**
- **OUTER & INNER RAIL CLAMPS x 4**
- **1/4" FLAT WASHER x 4**
- **1/4" LOCK WASHER x 4**
- **RAIL CLAMP BOLT x 4**

Before shimming and installing the rail clamps make sure the canister is centered between the truck bed rails and resting forward against the truck bed sill.

Side rails have a rubber spacer on the end caps, at the tailgate end, to establish the correct spacing to the tailgate (1/16”) and to prevent the tailgate from striking the side rails when closing. Press the rails tightly against the closed tailgate.

Shims may be required to maintain a horizontal top surface on the rails.

Peel and stick the shims to the back side of the rail brackets (or the side that will be against the truck).

Shims are provided in two thicknesses. Shims may need to be stacked on each other to create the right thickness.

Repeat the same process on each side rail.

Place the four (4) clamps over the brackets located on the underside of the rails.

Apply downward pressure while tightening the clamps on the rails, especially on the tailgate end. This will ensure a tight seal, firm seat, and good fit on the truck bed.

Locate the LOWER groove of the inner clamp bracket onto the lip of the rail bracket (as shown in Figure 6).

Rotate the outer clamp bracket clockwise to tighten the rail downward against bed rail.

Tighten bolt securely.

*(Adjust pressure against tailgate by moving rails forward or backward as needed prior to final tightening of clamps.)*

Repeat for all clamps.

Ensure that the canister is snug up against the front sill of the truck bed.

At this time you need to completely tighten the Canister stop *(Installed in Step 3, Fig. 3A)* as well.

The between the rail measurement should be about 51-13/16” at the front and rear of the rails.

**DO NOT TIGHTEN OVER 120-INCH POUNDS!**
**STEP 6: LUBRICATING & PLACING THE SWEEP SEALS**

Locate the sweep seals (rubber weather strips) on the rails. Apply Pace Edwards’ UV Protectant (or 303 brand protectant) to a rag and wipe the underside of the sweep seal and the top of the wear strip.

Extend the cover to the tailgate. Use an Allen wrench if needed to carefully draw out the sweep seal (seal should be angled outwards toward the cover – not rolled in toward the bed rail). *(Fig. 6A)*

Proper care and placement of the sweep seal will ensure smooth operation of the cover. Alcohol, petroleum based or silicon-based cleaners such as Armor-All® should be avoided and ARE NOT recommended for our covers.

**STEP 7: CONNECTING THE ELECTRONICS**

**HARDWARE USED:**

- 2-BUTTON REMOTE KEY FOB x 2

The electronics box has been pre-mounted to the inside of the canister.

Connect the battery wire harness into the 2-wire plug at the end of the canister *(also connect the optional manual switch harness, if installed at this time)*

Attach the Red (positive) and Black (negative) wires to the battery or the truck manufacturers suggested connection points at this time.

Unit is now ready to operate.

Press the Open button to open cover and press the Close button to shut the cover.

**STEP 8: INSTALLING DRAIN TUBES**

First ensure that the washer is in place on the drain tube end being inserted into the canister (This will prevent water leakage).

With the cover opened, insert the drain tube fittings into the pre-drilled holes on the underside of the canister by pushing them in place from under the canister. Drain tube should click into place.

Place the other end of the drain tube through the grommet or through the pre-drilled holes in the floor or the front wall of the truck bed.

**STEP 9: ATTACHING TOP COVER**

**HARDWARE USED:**

- BLACK TOP COVER SCREW x 2

Place the top cover on the canister opening and install the (2) Black Top Cover Screws into the attachment blocks mounted to the inside of the canister.

Hold the top cover tight against the cab side of the box while tightening.

(The top cover can be adjusted slightly to align evenly with the ribbed blanket)

You have now completed the installation of your Bedlocker Electric hard tonneau cover. If you have any questions please do not hesitate to call us at: (800) 338-3697 and ask for our technical service department.
**RELEASE HANDLE INSTRUCTIONS**

If power is lost to the Bedlocker unit or the electric drive system fails to operate and you have to use the cover right away you can do the following to open or close the cover:

1. You will need to gain access to the release handle located on the driver side of the canister at the front of the truck bed. Once you have access to it, pull the handle out away from the canister and pull out the handle kickstand behind it.

2. Settle the kickstand into the notch on the handle to hold the handle in place.

3. Now you should be able to push or pull the paneled blanket manually open or closed.

**NOTE:** The blanket will not lock unless you disengage the kickstand and lower the release handle. With the handle released the cover will move a short distance and the cover will then lock itself in place. (Cover may not lock tightly against tailgate)

This process will allow you to use the cover until power is restored. It is not meant for extended or permanent use.

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**HELPFUL MAINTENANCE HINTS**

After installation, if the cover is tight or hard to open and close, the shimming may need to be re-adjusted.

Periodically remove the Top Cover and clean out the canister.

Drain tubes may become clogged overtime and should be removed and cleaned. To remove the drain tubes you must; Remove the Top Cover, close the cover to the tailgate, reach in the canister and depress the plastic retaining tabs on the drain tube fittings and push the drain tube out of the hole in the bottom of the canister. (Fig. 1)

To help keep the Bedlocker retractable tonneau cover looking its best, we recommend washing it the same as caring for your truck finish. However due to the hammer texture, removal of wax can be difficult so you should not wax your cover.

**RELEASE HANDLE ASSEMBLY MAINTENANCE**

Maintenance of the Release Handle Assembly requires lubrication of the coupler located inside the canister. This is done during factory assembly but may need to be done from time to time during the life of your cover.

A small lubrication hole is provided on the coupler that a fine tipped grease gun can inject a small amount of grease into. A high quality waterproof wheel bearing grease is recommended.

To get to the coupler you will need to remove the rail clamps and end caps at the end of the rails. Use the manual release handle and manually pull the blanket out the end of the rails until you have access to the coupler inside the canister. Grease the coupler, cycle and spin it to distribute lubricant then reverse the process to re-assemble the cover being sure to manually push the cover back into place in the caniser. (DO NOT USE THE MOTOR TO RUN THE BLANKET INTO THE CANISTER OR YOU WILL DAMAGE THE RIB CAPS ON THE EDGES OF THE BLANKET.)
PACE EDWARDS PRODUCT WARRANTY

Pace Edwards (hereinafter referred to as the MFG.) warrants each new Pace Edwards Bedlocker®, JackRabbit®, Full-Metal-JackRabbit™, and Roll-Top-Cover® retractable truck bed cover to the original owner as follows:

FOR A PERIOD OF THREE (3) YEARS FROM THE DATE THE UNIT IS DELIVERED TO THE FIRST PURCHASER OR PLACED INTO SERVICE AS A DEMONSTRATOR OR COMPANY UNIT:

• Delamination of the ArmorTek deck
• Separation of the Bedlocker/Full Metal deck panels
• Failure of the Continuous Tension Spring
• Failure of the Bedlocker drive system
• All lock assemblies
• All hardware and components

ITEMS NOT COVERED UNDER WARRANTY FOR ANY PERIOD OF TIME:

• Rips, tears, or discoloration of the ArmorTek deck material
• Seals and gaskets
• Water intrusion from any source
• Dealer and/or purchaser installed parts and accessories

CERTAIN CONDITIONS WILL VOID ALL WARRANTY.

These conditions include:

• Use for any purpose other than normal private use including rental and promotion
• Altering the retractable truck bed cover in any manner without written approval of the MFG
• Misuse, negligence or accident
• Installation of any part or accessory without written approval from the MFG
• Failure to register this warranty with the MFG within fourteen (14) days from date of delivery

CONDITIONS AND LIMITATIONS

This warranty is subject to certain conditions and limitations including, but not limited to, the following:

• Any part of a Pace Edwards retractable truck bed cover that is found to be defective under the terms of this warranty will be repaired or replaced using either new or reconditioned parts at the discretion of the MFG.
• In determining what constitutes a failure under the terms of this warranty the decision of the MFG shall be final.
• This warranty is extended to the original purchaser only and is not transferable to subsequent purchasers.
• The MFG does not accept any responsibility in connection with the installation of any of its products by its dealers or agents.
• The MFG does not undertake responsibility to any purchaser for warranty express or implied by any of its dealers, distributors or agents beyond that which is contained herein.
• Without regard to an alleged defect of its products the MFG under any circumstances does not assume responsibility for loss of time, inconvenience, revenue, or other consequential damage including, but not limited to, expenses for telephone, food, lodging, travel, loss or damage to the vehicle the products are installed on or loss or damage to personal property of the purchaser or user of the products.
• The MFG reserves the right to make changes in the design of, improvements to, or warranty of its products without imposing any obligation upon itself to provide the same for any products theretofore manufactured.

Some jurisdictions do not allow limitations on or exclusions to warranties, therefore some of the exclusions may not apply to you. This warranty affords you specific legal rights. You may have other legal rights that may vary from jurisdiction to jurisdiction.

WARRANTY REGISTRATION

Please return this completed warranty registration form within 14-days to:
Or go online and register your warranty at:
www.paceedwards.com/warranty-care

NAME: ____________________________

ADDRESS: ____________________________

CITY: __________________ PROV./STATE: __________ PC/ZIP: ______

MODEL #: __________________ SERIAL #: __________________

DATE OF PURCHASE: ___________ PURCHASED FROM: __________________ PRICE PAID: __________

CUSTOMER SIGNATURE: ____________________________

CONGRATULATIONS!
On your purchase of a Pace Edwards Retractable Truck Bed Cover. We are confident that you will get many years of trouble free service from this accessory to your truck. Please take a moment to fill out the warranty registration form to activate warranty coverage of your truck bed cover.

CLAIM PROCEDURE

If a part fails, the purchaser should return to the selling dealer to determine if the failed part is covered under the terms of this warranty. If a Warranty Claim is necessary, the dealer will contact Pace Edwards to obtain a Return Goods Authorization. If it is impractical for the purchaser to return to the selling dealer, then the purchaser may contact the Pace Edwards Technical Assistance Help Desk at 1-800-338-3697 to determine warranty eligibility. In either event, it is the responsibility of the purchaser to obtain a Return Goods Authorization prior to returning the defective part to the MFG. The defective part, along with a copy of the original Bill of Sale and the Pace Edwards issued RGA #, must be returned PREPAID to Pace Edwards Co. 2400 Commercial Blvd. Centralia, WA 98531. After determining the validity of the warranty claim, PACE EDWARDS will ship a replacement part prepaid to the customer. Labor costs to replace defective parts are the responsibility of the purchaser.