

BX2249 2008-10 Honda Accord

Installation Instructions

Please read BOTH these Installation Instructions and the General Instructions before attempting to install or operate this equipment.

- Blue Ox[®] towing products and accessories are intended to be installed by Blue Ox[®] Dealers who are familiar with our products and have the equipment necessary and knowledge to do "fitwork".
- Many Blue Ox[®] Baseplates are designed to use existing holes and hardware to mount the baseplate to the towed vehicle. Even though bolts are there, do not assume they are adequate for baseplate mounting. Always use hardware supplied in the hardware kit and existing hardware specifiedinthe Baseplate Installation Instructions.

Attachment Tab Height:14"Attachment Tab Width:24"

Bolt Torque Specifications Torque in Foot-Pounds for Metric Bolts				
Bolt Size	Grade 8.8	Grade 10.9		
6MM	6	8		
8MM	16	22		
10MM	31	40		
12MM	54	70		
14MM	89	117		
7				

Confirm the towability and pre-towing procedures for your vehicle with the owner's manual or contact the vehicle's manufacturer for specific towing procedures.



Bolt Torque Specifications

Torque in Foot-Pounds for Inch Bolts

Bolt Size	Grade 5	Grade 8
1/4"	10	14
5/16"	19	29
3/8"	33	47
7/16"	54	78
1/2"	78	119
5/8"	154	230

WARNING

Failure to read and follow these instructions could result in separation of the towed vehicle from the tow bar, causing property damage, loss of towed vehicle, personal injury or death.

	Parts List				
Ref. No. 1 2 3 4 5 6 7 8 9 10 11 12 13 14	Qty. 1 4 8 8 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Part # 61-6594 61-5208 61-4978 201-0368 203-0010 107-3081 203-0001 201-0709 201-0553 201-0192 203-0054 202-0047 101-5822 62-3469 226-0046 229-0359 290-0437	Description WLDM'T, BP, BX2249 WLD, NUT PLT, 1/4X1X1, 3/8"/14"WIRE 3/8 INCH WHIZ NUT WITH 14 INCH WIRE 3/8-16 X 1 1/4 HEX HEAD BOLT,GRD. 5 3/8 LOCK WASHER, ZP TUBE, 1/2 OD. X 18GA. W X .63" 1/4 FLAT WASHER, ZP 6MM-1MM X 80MM H.BOLT, GRD 8.8, ZP 1/4-20 X 1/2 HX.WSHD.TYPE F TCS, ZP 10-32 X 1/2 SLOT, RD. HD. SCREW #10 LOCK WASHER #10-32 HEX NUT ADAPTER, 4 WAY CONNECTOR ATT TAB ASSY, REM, SF/LB, 1 HOLE BASEPLATE SAFETY CABLE, 36" CL III (NS) QUICKLINK, 3/8, ZP (Not Shown) RECEIVER, CAP PLUG (BLK) (Not Shown)		
Too 10MM Socke 10MM Wrenc 12MM Socke 9/16" Socket 5/8" Wrench Large Vise Gr Reciprocating S	h Flat So t Phillips : Tape Small Fla ip 3/8	red Drill crew Driver Screw Driver Measure t Screw Driver ' Drill Bit ite® RED			
4 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		A 2 3 3 FOR PERMANENT E SAFETY CABLES	1 1 1 1 1 1 1 1 1 1 1 1 1 1		

Important:

Use only genuine factory replacement parts on your baseplate. Do NOT substitute homemade or non-typical parts. If a bolt is lost or in need of replacement, for your safety and the preservation of your baseplate, be sure to use a replacement bolt of the same grade (In most cases it will be Grade 5, please reference the parts list above).

BX2249 2008-10 Honda Accord

Installation Instructions

Attachment Tabs:

Due to the design of the removable tabs, the RangeFinder II tow bar can not be used. Adapters, except the BX8833 and BX88151, can not be used with this baseplate.

Installation Notes:

The radiator cover, fascia, bumper and extension are removed for the baseplate installation. Drilling is required. Headlights are removed and replaced for installation.

Some vehicles fascia's may need trimming. The dimensional variations between otherwise identical vehicles can be considerable. While the baseplate was designed for easy installation, it may be necessary to tailor the baseplate slightly to compensate for auto manufactures' tolerances. These minor adjustments may include filing a hole slightly, bending electrical rods or bending end plates.

The Bx8848 4-Diode Wiring Kit is recommended for this vehicle.

Handling of some cosmetic parts when installing this product may require the use of protective covers, rags, specialty tools, etc. to prevent damage.

Installation Instructions:



 Remove eight push pins in order to remove the radiator cover. Do this to both sides of the vehicle. Set cover and push pins aside to be reinstalled later.



2. In the corner of the fascia, remove the Phillips screw. Do this to both sides of the vehicle. Set screw aside to be reinstalled later.



3. Underneath the fascia, remove ten push pins all the way around. Set push pins aside to be reinstalled later.



4. Pull the fascia out up to the blinker. Use a small flat screw driver to pry down on each clip in the series of four in order to release the fascia. Pull the two eyelets up off the pins. Do this on both sides. Slide the fascia off, disconnect fog lights and set aside carefully to be reinstalled later.



6. On the driver's side, use a 10MM socket to remove the two bolts holding the air baffle. Don't remove the air baffle just pull it back out of the way. Set the bolts aside to be reinstalled later.



6. On the driver's side, remove the push pin just forward of the front tire in the wheel well. Set the push pin aside to be reinstalled later.

BX22429 2008-10 Honda Accord

Installation Instructions



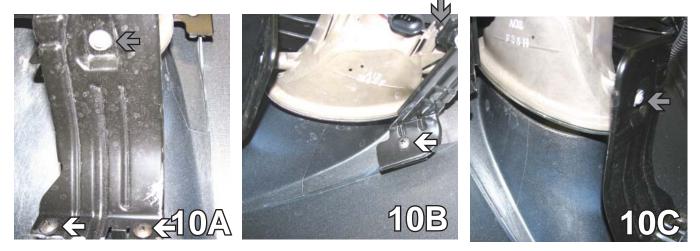
7. Remove the headlight by removing the three bolts around it and unplug the electrical connections. Do this on both sides. Set the bolts and headlights aside to be reinstalled later.



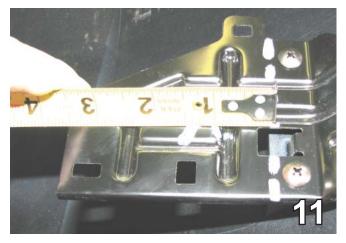
- 8. Behind the bumper, disconnect the temperature sensor by pulling the cable out before taking the bumper off.
- 9. Using a 12MM socket remove the four metric bolts holding the metal bumper and extension. This is done to both sides. Pull the metal bumper forward and set carefully aside to be reinstalled later.







10. Using the Phillips screw driver, remove the three Phillips screws to take the fog light bracket off the back of the fascia (white arrows). Continue to remove three additional screws to take the bulb housing off. Do this on both sides. Set the screws aside to be reinstalled shortly.



11. Cut the fog light bracket on the white line. Replace the housing to the bracket and reattach back to the fascia. Do this on both sides.

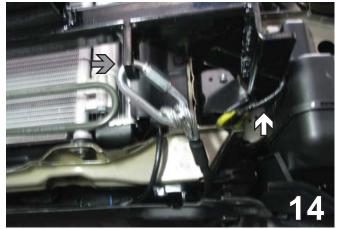
BE SURE TO USE LOCTITE® RED ON ALL BOLTS BEFORE TIGHTENING. TIGHTEN ALL BOLTS ACCORDING TO THE TORQUE CHART ON THE FRONT PAGE OF THESE INSTRUCTIONS OR ON PAGE 3 OF THE BASEPLATE TOWING GENERAL INSTRUCTIONS.



12. With the vehicle on a level surface, slide the baseplate up and in. The top of the baseplate should be flush with the frame offset and 7/8" down from the frame ledge. Be sure the baseplate is level with respect to the vehicle frame. Clamp with the large vise grip. Drill one hole (white arrow) with a 3/8" drill bit, using the baseplate as a template. Be sure the washer reservoir hole (gray arrow) lines up. Insert 3/8-16 x 1 1/4" bolt and 3/8" lock washer with 3/8-16 nut plate attached inside the frame. Be sure to use Loctite Red on all the bolts. Drill the remaining three holes. Do this on both sides.



10. Use 3/8-16 x 1 1/4" bolts and 3/8" lock washers in all the holes. The top two attach to 3/8-16 nut plates (13B white arrow) inserted inside the frame. The bottom two attach to 3/8-16 whiz nuts. Be sure to use Loctite Red on all the bolts. Do this on both sides.



14. Attach the permanent baseplate safety cables to the provided convenience link on the baseplate (see grey arrow). The photo above shows the recommended installation of the cables to frame of vehicle (see white arrow). Additional options may interfere with suggested mounting; in this case secure the cables to a solid piece of the frame as described in the instructions included with the permanent baseplate safety cables. Be sure the safety cables do not rub against any hoses or moving parts. Do this to both sides of the vehicle.



- Reattach the air baffle with a 6MM-1.0MM x 80MM bolt, 1/4" flat washer and a 1/2 OD. x 18 GA.W x .63" tube.
- 16. Reinstall the bumper and reconnect the temperature sensor, the headlights, the fascia, the fog lights and the radiator cover.
- 17. Install the tow bar and safety cables according to the instructions when demonstrating this to the customer. Be sure to include all the contents and packages.
- 18. Do **NOT** substitute other devices if the tow bar pins and clips are misplaced.

Be sure that ALL electrical connections are plugged in properly and functioning BEFORE Installing the fascia.

DEALER or INSTALLER:

Be certain the user receives the instructions sheets for their products.





If the baseplate is in an accident, it must be replaced. DO NOT use it again! An accident can cause unseen damage and using it again could result in more damage or serious injury. DO NOT use the baseplate if it is damaged or missing parts.

