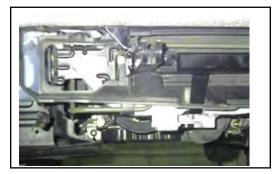


BX1941 2000-02 Mitsubishi Eclipse (Includes Spyder) Installation Instructions

Installation of this baseplate requires removing the bumper fascia. Holes need to be drilled in the frame and metal bumper. The air dam needs to be trimmed.

- 1. Starting in the front fender wells, remove the three Phillip head plastic rivets that are directly in front of the tires. Also remove the 10mm Hex head bolt inboard of the plastic rivets.
- 2. Pull the fender well plastic out to expose/remove the 10mm Hex head bolts just below the seam of the fenders and fascia
- 3. Open the hood and remove the five 10mm Hex head bolts from the top of the fascia, remove the black piece on top of the fascia and set aside.
- 4. Remove the headlights by removing the three hex head bolts from each headlight. Disconnect the electrical from the back of the lights. Pull up on the front and out of the headlights to remove.
- 5. Notice along the bottom of the frame towards the front are two larger holes. Remove the bolts from all four holes. Now pull the bumper fascia and main bumper from the frame, there may be plastic push rivets that need to be removed to pull the fascia completely from the car. Seperate the metal bumper (with foam) from the plastic fascia and bolt back onto the frame.



Fog Lights Removed

been

6. Remove the fog lights and set aside till after the baseplate has installed. The baseplate mounts to the bottom of the metal bumper. The lower braces set in the formed lower cross frame (outside of the engine support). The plastic formed in front of the lower cross frame

will need to be neatly trimmed to allow the lower braces to set in place correctly. Mark the center of the bumper (on the styro foam) and also mark the center of the baseplate.

7. Hold the baseplate up to the bottom of the metal bumper (center) with the braces through the plastic setting in the formed areas on the cross frame. Center punch one of the two 1/2" holes going to the metal bumper and drill. Use the 1/2" wire nut (Item 2), insert it through the side of the lower section of the metal bumper and the 1/2-13 x 1 1/2 Hex bolt with lock washer. Hand tighten only

and do the same for the other

Fog Lights Replaced

side. Apply Loctite to each bolt.

- 8. Hold the lower braces up to the metal of the cross frame, mark/drill the 3/8" holes. Use the 3/8-16 x 1 1/4 Hex bolt, lock washer and 3/8 nut with wire. Once all four bolts have been started tighten and torque each bolt according to the torgue chart in the General Instruction Sheet. Either bend out of the way or cut the excess wire from the wire bolt plates and wire nuts used.
- 9. Replace the fog lights and bumper fascia. It may be necessary to trim the back of the fascia to allow it to sit in its original position. It may be necessary to pull out on the outside piece of the fog light brackets to replace them.
- 10. Install the tow bar and safety cables according to the instructions included in their packages.
- 11. DEALER OR INSTALLER: BE CERTAIN THE USER RECEIVES THE INSTRUCTION SHEET.

292-5631 Rev. A

		Tools Required		
	3/4" Wrench		1/2" Drill Bit	Loctite Blue
	3/8" Drill		9/16" Wrench	Straight Screwdriver
	Center Punch		Utility Knife	Phillip Screwdriver
Parts List				
Ref. No.	Qty.	Part No.		Description
1	1	61-5393		BX1941 Baseplate
2	2	61-5459		1/2"-13 Bolt Plate with Wire
3	2			
4	2			1/2"-13 Hex Nut, ZP
5	2			1/2" Lock Washer
6	2	201-0440		
7	2	203-0010		
8	2			1/4"-20 X 1/2" Hex Bolt
9	2	101-5822		4 Way Connector Adapter
10	2	202-0047		#10-32 Hex Nut
11	2	203-0054		#10 Lock Washer
12	2	201-0192		#10-32 x 1/2" Rd. Hd Screw
	2			
	4	229-0359 (not sh	iown)	

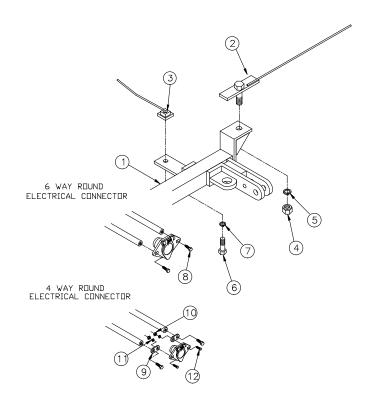


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