

Installation Instructions

Part Numbers:

60302, 24885, 77273

Mitsubishi Lancer

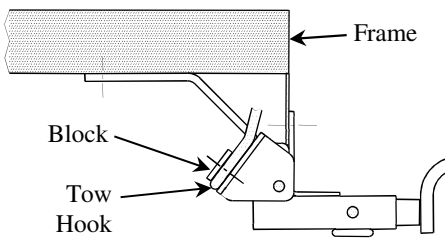
All single exhaust models inc. GT

**Do Not Exceed Lower of Towing Vehicle
Manufacturer's Rating or**

2000 LB (908 Kg) Max Gross Trailer Weight

200 LB (90.8 Kg) Max Tongue Weight

Wiring Access Location: PC3, PC4



Drawbar Kit:
3593

Hitch Shown In Proper Position

Equipment Required:

Fastener Kit: 60302F

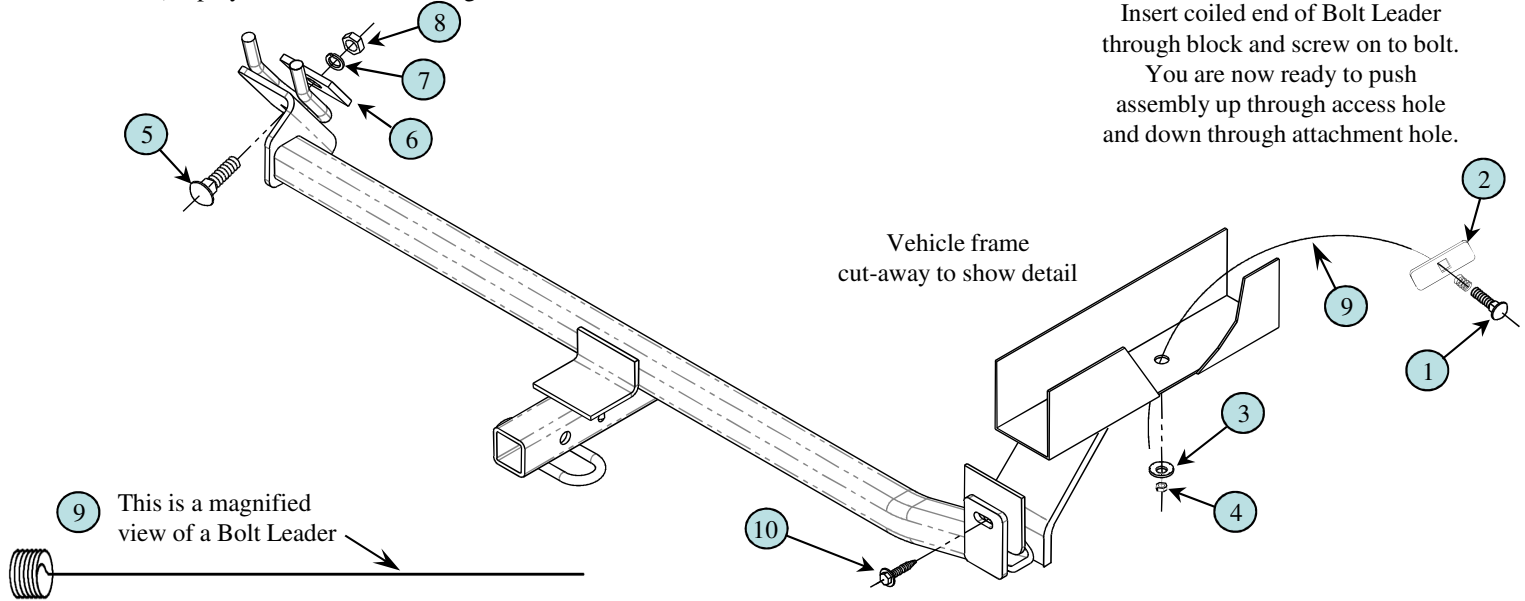
Wrenches/Sockets: 3/4", 15/16", 12mm, 13mm

Drill Bits: None

Other Tools: Jig saw or cut-off wheel or die grinder (for enlarging hole in frame), Spray lubricant for removing rubber isolators

Insert coiled end of Bolt Leader through block and screw on to bolt.

You are now ready to push assembly up through access hole and down through attachment hole.



1	Qty. (1)	Carriage Bolt, 7/16"-14 x 1-3/4", Gr. 5	6	Qty. (1)	Block, 1-3/4" x 2-1/2", with round hole
2	Qty. (1)	Block, 7/8" x 3", with square hole	7	Qty. (1)	Lock Washer, 5/8"
3	Qty. (1)	Conical Toothed Washer, 7/16"	8	Qty. (1)	Hex Nut, 5/8"-11
4	Qty. (1)	Hex Nut, 7/16"-14	9	Qty. (1)	Bolt Leader, 7/16"
5	Qty. (1)	Carriage Bolt, 5/8"-11 x 2", Gr. 5	10	Qty. (1)	Hex Bolt, 8mm - 1.25 x 35mm, CL 9.8

- Drop vehicle exhaust by removing rubber isolators off of metal pegs on muffler and tailpipe.
- Fish-wire 7/16" carriage bolt and block with bolt leader up through Passenger's side vehicle frame hole that has been enlarged as shown above. Then back down through attachment hole in vehicle frame. Leave bolt leader wire in place to help guide bolt through hitch in Step 5. below.
- Remove 8mm bolt from Passenger's side bottom of frame rail as shown in Picture 3 next page. Return to owner.
- Raise hitch into position above tailpipe. Locate hitch sidearm on bottom of frame, being careful to guide bolt leader wire end through hole in hitch sidearm. Pull end of carriage bolt through hitch sidearm and remove bolt leader and loosely install conical toothed washer and hex nut. Make sure carriage bolt engages with square hole in block as you pull bolt through hitch. See Picture 1 next page.
- Locate Driver's side attachment to vehicle tow hook. Place large block with round hole on back side of vehicle tow hook. Insert 5/8" carriage bolt through square hole in hitch bracket, then through opening in tow hook, and then through block. Loosely install 5/8" lockwasher and nut.
- Replace 8mm bolt that was removed in Step 3 with new supplied 8mm bolt. Insert through hitch and in to vehicle weldnut as shown above.
- Making sure large block on Driver's side sits flat on tow hook center hitch on vehicle and torque bolts installed in steps above to specifications below.

Another Fine **Sequent Performance Products** hitch

Tighten 7/16"-Gr.5 Carriage Bolt with torque wrench to 50 Lb.-Ft. (68 N*M), Tighten 5/8"-Gr.5 Carriage Bolt with torque wrench to 150 Lb.-Ft. (203 N*M)
Tighten 8mm bolt to 25 Lb.-Ft. (37 N*M)

Note: check hitch frequently, making sure all fasteners and ball are properly tightened. If hitch is removed, plug all holes in trunk pan or other body panels to prevent entry of water and exhaust fumes. A hitch or ball which has been damaged should be removed and replaced. Observe safety precautions when working beneath a vehicle and wear eye protection. Do not cut access or attachment holes with a torch.

Installation Instructions

Mitsubishi Lancer
All single exhaust models inc. GT

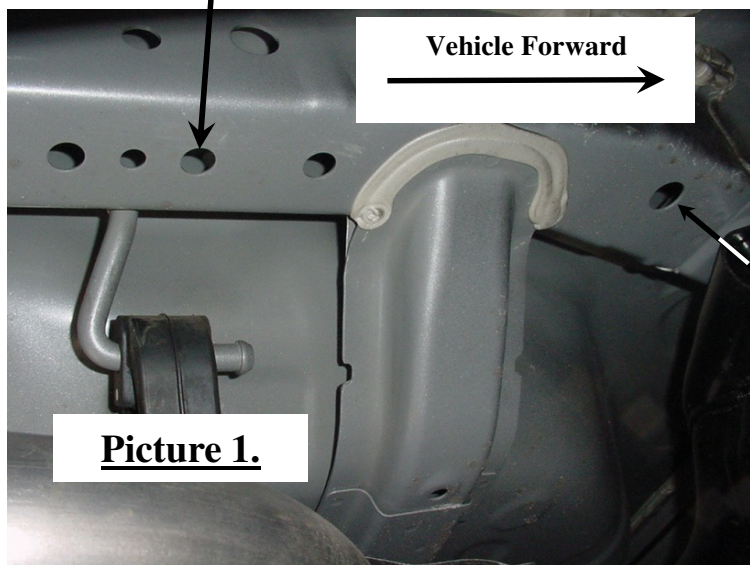
Part Numbers:
60302, 24885, 77273

Another Fine Cequent Performance Products hitch

Passenger's Side Forward Attachment

Attachment Hole

Vehicle Forward



Insert Bolt Leader up through attachment hole and back down through enlarged access hole

INSTALLED HITCH

All you see is the receiver tube!

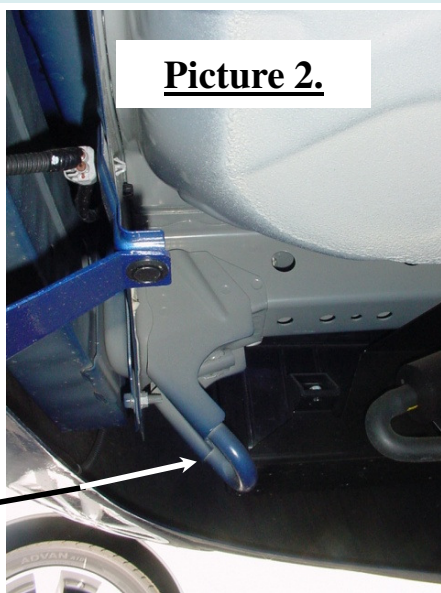
Access Hole, enlarge to allow block to fit through



Driver's Side Attachment

Picture 2.

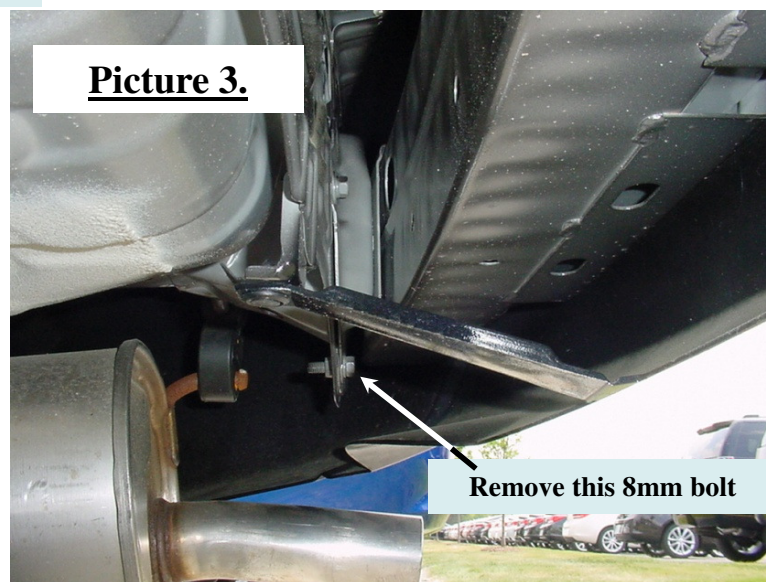
Mount hitch bracket to rear face of Tow Hook



Passenger's Side Rear Attachment

Picture 3.

Remove this 8mm bolt



Tighten 7/16"-Gr.5 Carriage Bolt with torque wrench to 50 Lb.-Ft. (68 N*M), Tighten 5/8"-Gr.5 Carriage Bolt with torque wrench to 150 Lb.-Ft. (203 N*M)
Tighten 8mm bolt to 25 Lb.-Ft. (37 N*M)

Note: check hitch frequently, making sure all fasteners and ball are properly tightened. If hitch is removed, plug all holes in trunk pan or other body panels to prevent entry of water and exhaust fumes. A hitch or ball which has been damaged should be removed and replaced. Observe safety precautions when working beneath a vehicle and wear eye protection. Do not cut access or attachment holes with a torch.

Looking for dependable trailer hitches and towing? Rely on Draw-Tite for quality and long-lasting products.