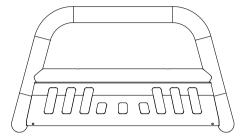
Tools Required

19 mm Socket

19 mm Wrench

Ratchet

Torque Wrench



Before Installation:

Read this instruction carefully before starting installation.

Proper tools will improve the quality of installation and reduce the time required.

If missing parts or any damage found, please take a picture and contact us.

Professional installation would be highly recommended.

Bull bar may interfere with front sensors.

Step 1:

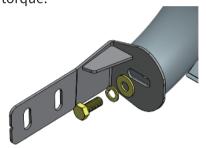
- 1. Locate and remove the factory tow hooks underneath the vehicle.
- 2. Select one of the frame bracket and secure to frame rail using factory bolts.

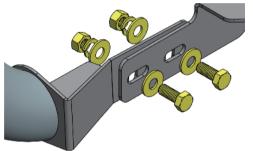




Step 2:

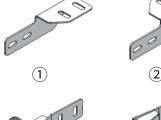
- 1. Attach the tube tabs to the bull bar and secure with (2) M12 hex bolts, (2) M12 flat washers, (2) M12 lock washers. Driver side is shown.
- 2. With assistance, lift and attach mounting tabs on bull bar with the the (2) previously installed mounting brackets.
- 2. Secure bull bar to brackets with (4) M12 hex bolts, (8) M12 flat washers, (4) M12 lock washers, (4) M12 hex nuts.
- 3. Level and adjust bull bar properly and tigthen M12 hardware with 50 ft.lbs torque.





Part List:

	Qty.	Description
1	×1	Driver Side Frame Bracket
2	×1	Passenger Side Frame Bracket
3	×1	Driver Side Bull Bar Bracket
4	×1	Passenger Side Bull Bar Bracket
5	×6	M12×30 Hexagon Bolt
6	×10	M12×30 Flat Washer
7	×6	M12 Lock Washer
8	×4	M12 Hexagon Nut















(5)

6)

7

8

Tools Required

CEETBX-5066





Before Installation:

Read this instruction carefully before starting installation.

Proper tools will improve the quality of installation and reduce the time required.

If missing parts or any damage found, please take a picture and contact us. Professional installation would be highly recommended.

Bull bar may interfere with front sensors.

Step 1:

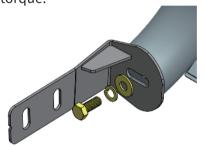
- 1. Locate and remove the factory tow hooks underneath the vehicle.
- 2. Select one of the frame bracket and secure to frame rail using factory bolts.

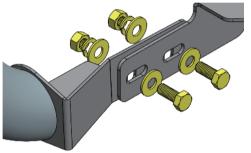




Step 2:

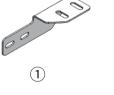
- 1. Attach the tube tabs to the bull bar and secure with (2) M12 hex bolts, (2) M12 flat washers, (2) M12 lock washers. Driver side is shown.
- 2. With assistance, lift and attach mounting tabs on bull bar with the the (2) previously installed mounting brackets.
- 2. Secure bull bar to brackets with (4) M12 hex bolts, (8) M12 flat washers, (4) M12 lock washers, (4) M12 hex nuts.
- 3. Level and adjust bull bar properly and tigthen M12 hardware with 50 ft.lbs torque.





Part List:

	Qty.	Description
1	×1	Driver Side Frame Bracket
2	×1	Passenger Side Frame Bracket
3	×1	Driver Side Bull Bar Bracket
4	×1	Passenger Side Bull Bar Bracket
(5)	×6	M12×30 Hexagon Bolt
6	×10	M12×30 Flat Washer
7	×6	M12 Lock Washer
8	×4	M12 Hexagon Nut
9	×1	Wire Harness









(6)





-1-

-2-