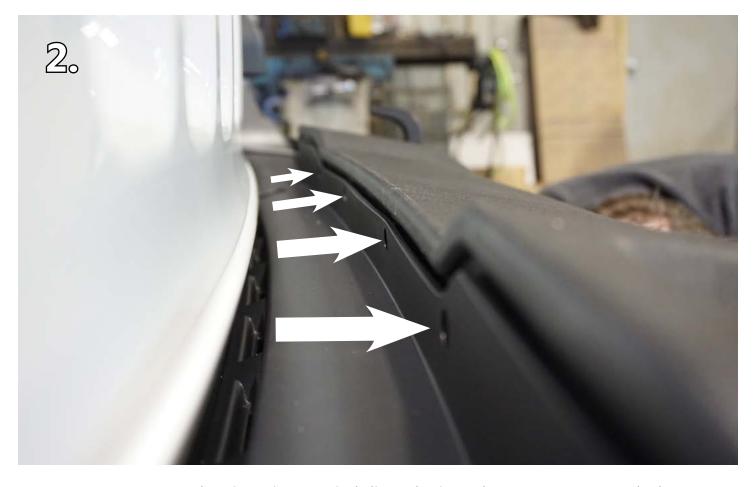


PLEASE READ THROUGH THE INSTRUCTIONS BEFORE BEGINNING ANY PART OF THE INSTALLATION PROCESS

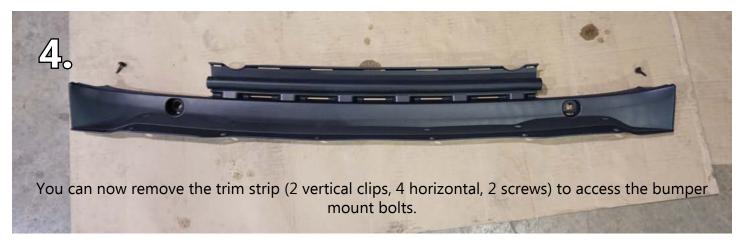


You can now remove the trim strip (2 vertical clips, 4 horizontal, 2 screws) to access the bumper mount bolts.



You can now remove the trim strip (2 vertical clips, 4 horizontal, 2 screws) to access the bumper mount bolts.







Also remove the factory skid plate. Start with the two 6mm screws on the bottom (one on either side)

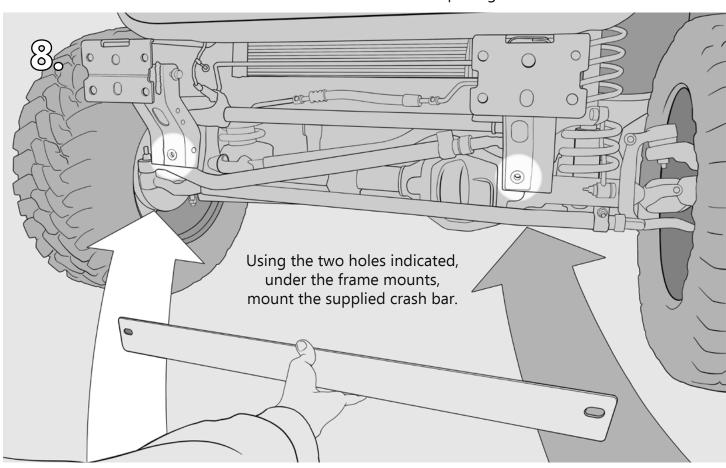


The skidplate is held to the vehicle with eight (8) clips in the front, and the two bolts you just removed, on the bottom.



Also remove the crash bar, there are two bolts holding it on.

After the bolts are removed, you will shift the crash bar slightly up, then pull towards you to remove the tabs out of the opening.





It should look like this when complete.





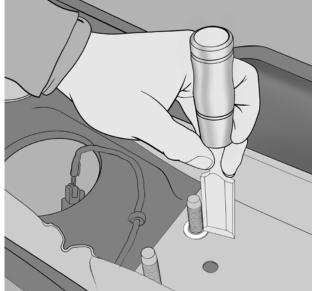
Undo the harness plug that connects the foglights to the vehicle.





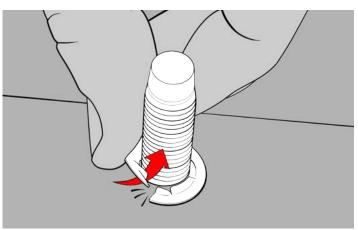
The bumper is secured to the vehicle with four (4) bolts on both sides. Remove these and the bumper should come of the vehicle.



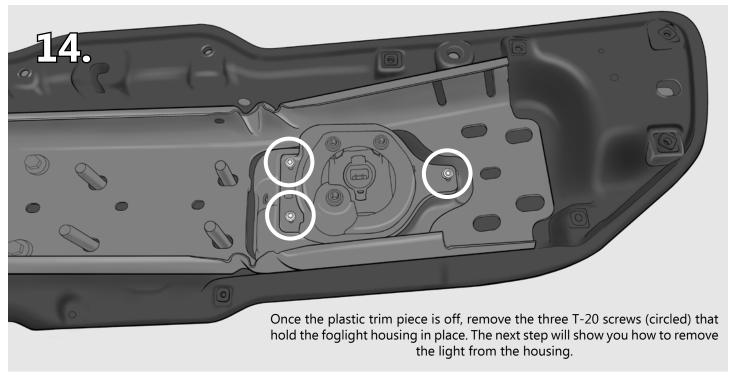


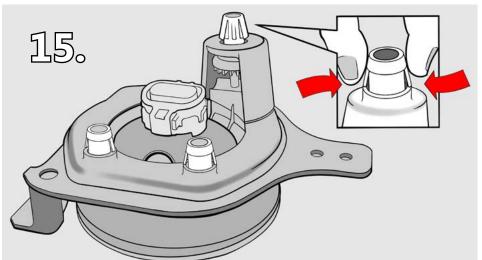
The bolts that hold the bumper together are held in place using locking tooth washers, you can either pry them up with a screwdriver, or cut them off using a sharp chisel or similar tool.

We placed the chisel perpendicular to the surface and gave it one nice hard hit. After this, you should be able to grab the edge pith a pair of pliers.







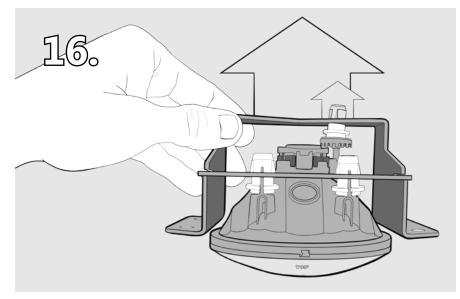


Next you will remove the factory foglight from the stock housing.

Do this by pressing together the sides of the mounting snap pins.

Next, push the light into the new housing, with the long adjustment screw inserting into the farther panel.

The pins should slide into the openings fairly easily.

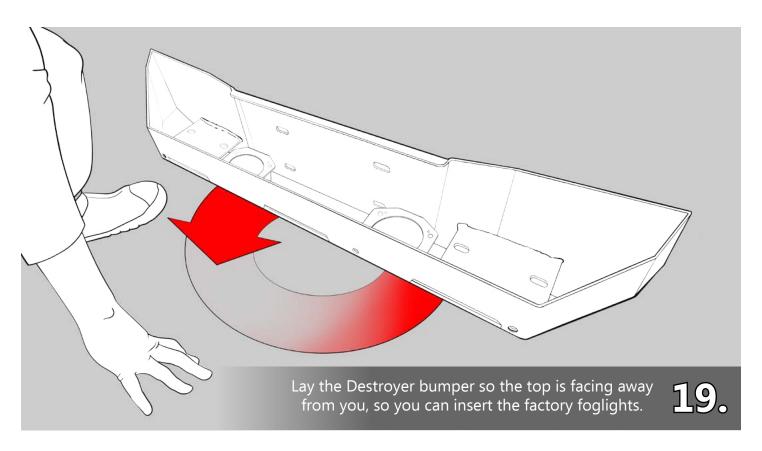


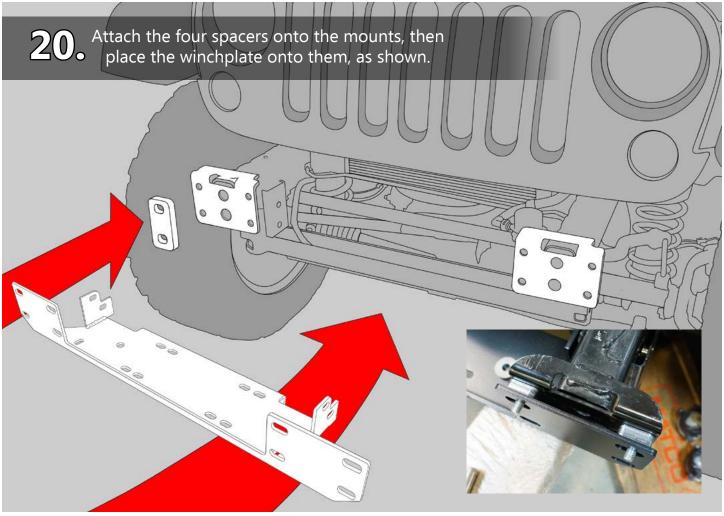






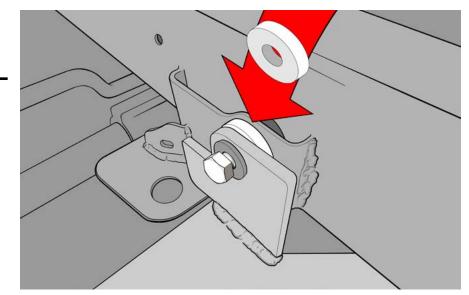
Lay the Destroyer bumper so the top is facing away from you, so you can insert the factory foglights, which should now be in the provided housing.





21.

TO SECURE IT IN PLACE, USE THE SUPPLIED WASHER AND BOLT TO ATTACH THE SIDE FLAPS TO THE FRAME.



22.

USING A 3/4" SOCKET, TIGHTEN UP THE LOD SIGNATURE SERIES WINCH PLATE FRAME RAIL MOUNTS AS SHOWN IN THIS PICTURE.



23.

SLIDE ONE OF THE STEEL
SPACERS IN BETWEEN THE
WINCH PLATE AND FRAME RAIL
MOUNT ON YOUR JK. THEN,
INSERT THE LONG BOLTS AND
WASHERS PROVIDED THROUGH
THE MOUNTING HOLES AND
SPACERS AS SHOWN IN THIS
PICTURE.

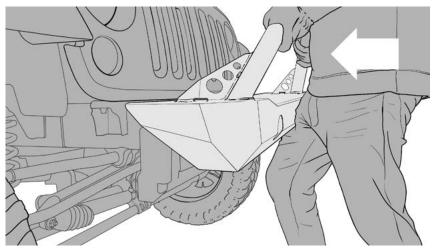


REPEAT STEP #13 UNTIL ALL
THE STEEL SPACERS (4) ARE
INSTALLED IN BETWEEN
THE LOD SIGNATURE SERIES
WINCH PLATE AND FRAME
RAIL BUMPER MOUNT AND
THAT ALL OF THE BOLTS ARE
STICKING THROUGH THEM
AS SHOWN IN THE PICTURE.



25.

GENTLY SLIDE THE BUMPER
OVER THE FRAME MOUNTS
AND SLOWLY MOVE IT
FORWARD, LETTING IT REST ON
TOP OF THE FRAME.



26.

CAREFULLY SLIDE THE MOUNTING BOLTS THROUGH THE HOLES. REACHING FROM THE BACK, LOOSELY SECURE IT IN PLACE USING THE NUTS PROVIDED.



27.

USING A 3/4" SOCKET AND WRENCH, TIGHTEN UP THE (4) MOUNTING BOLTS AND NUTS ON THE INSIDE OF YOUR JEEP JK'S FRAME RAILS AS SHOWN IN THIS PICTURE.



28.

TIGHTEN UP THE (4)
MOUNTING BOLTS AND
NUTS LOCATED ON THE
OUTSIDE OF YOUR JEEP'S
FRAME RAILS USING A 3/4"
SOCKET AND WRENCH.



29.

HOLD UP THE LOD
SIGNATURE SERIES SKID
PLATE TO THE BOTTOM OF
THE BUMPER AND SECURE IT
IN PLACE USING THE BOLTS
AND WASHERS PROVIDED.
YOU WILL NEED A 9/16"
SOCKET FOR THE JOB.



30.

SECURE THE SKIDPLATE TO THE LOWER CROSS MEMBER OF YOUR JK JEEP USING THE BOLTS AND WASHERS PROVIDED. YOU WILL NEED A 9/16" SOCKET FOR THIS JOB.

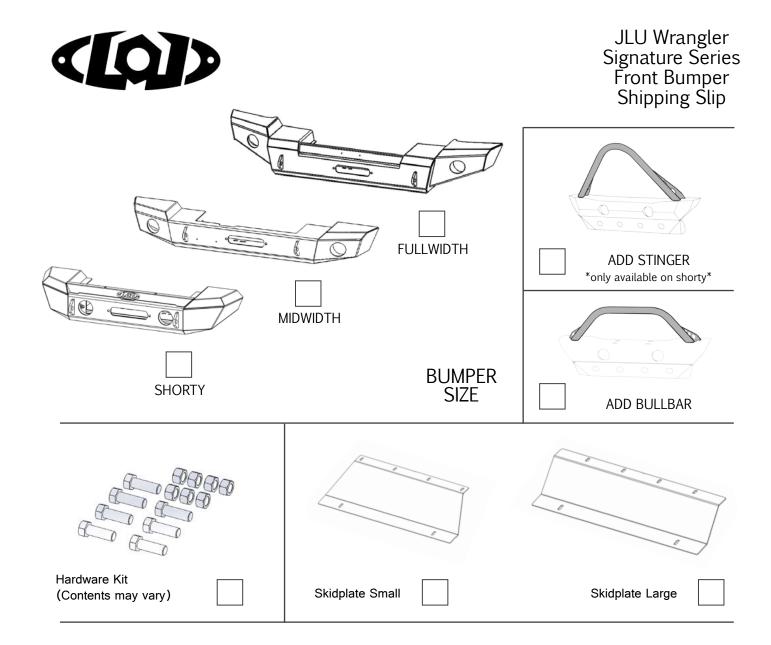
THE PASSENGER SIDE LOWER HOLE MAY NEED TO BE MARKED ON THE CROSS MEMBER AND THEN DRILLED OUT WITH AT LEAST A 1/2" DRILL BIT



31.

THIS COMPLETES THE INSTALLATION OF THE LOD SIGNATURE SERIES SHORTY FRONT BUMPER.





MÖ.	PART NUMBER	DESCRIPTION	STANDARD WITH BULL BAR/QTY.
_	4JFB0750-02BS	SIGNATURE FULL WIDTH FRONT BUMPER WELDMENT - STANDARD W/BULL GUARD - BARE STEEL OPTION	_
	4JFB0750-02BP	SIGNATURE FULL WIDTH FRONT BUMPER WELDMENT - STANDARD W/BULL GUARD - BLACK POWDER COAT OPTION	
2	4JWP0700BS	WINCH PLATE BARE STEEL OPTION	_
	4JWP0700BP	WINCH PLATE BLACK POWDER COAT OPTION	
8	4JWP0700-02	WINCH PLATE SPACER WELDMENT	4
4	4JLB1800-01	JEEP JL FOG LIGHT BEZEL - ZINC PLATE OPTION	2
2	LOD Logo	Logo	_

1 4JFB0750-02BS 4JFB0750-02BP 2 4JWP0700BS 4JWP0700BP 3 4JWP0700-02	SIGNATURE FULL WIDTH FRONT BUMPER WELDMENT - STANDARD WIGULL GUARD	_
	- BARE SIEEL OFIION	
	SIGNATURE FULL WIDTH FRONT BUMPER WELDMENT - STANDARD W/BULL GUARD - BLACK POWDER COAT OPTION	
4JWP0700BP 3 4JWP0700-02	WINCH PLATE BARE STEEL OPTION	_
3 4JWP0700-02	WINCH PLATE BLACK POWDER COAT OPTION	
	WINCH PLATE SPACER WELDMENT	4
4 4JLB1800-01	JEEP JL FOG LIGHT BEZEL - ZINC PLATE OPTION	2
5 LOD Logo	Logo	-

- JEEP FOG LIGHT

13

HARDWARE

STANDARD WITH BULL BAR/QTY.	8	18	8	2	2	8	8	12	16	
DESCRIPTION	HEX BOLT 7/16-14 X 2.00 HEX BOLT ZINC PLATE GR5	FLAT WASHER Ø7/16 X 1.25" ZINC PLATED	HEX NUT 7/16-14 ZINC PLATE GR5	HEX BOLT M10-1.50 x 35mm ZINC PLATE CL8.8	SPACER WASHER	HEX NUT 1/4-20 ZINC PLATED GR5	HEX BOLT 1/4-20 X .75 HEX BOLT ZINC PLATE GR5	FLAT WASHER Ø3/8" X .875 ZINC PLATE	FLAT WASHER Ø1/4" X .625 ZINC PLATE	
PART NUMBER	HB431432ZPGR5	FW4318ZP	HN4314ZPGR5	HB10150M35ZPCL88	2JWP1800-01	HN2520ZPGR5	HB252012ZPGR5	FW3814ZP	14 FW2510ZP	
NO.	9	7	80	6	10	-	12	13	14	

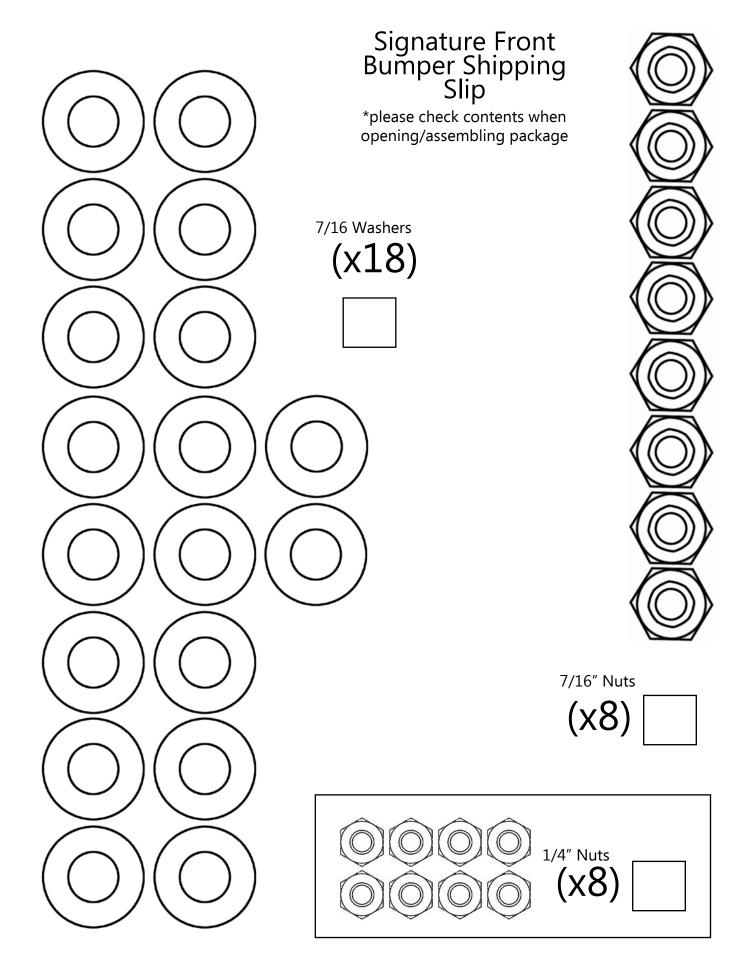
NOTES:

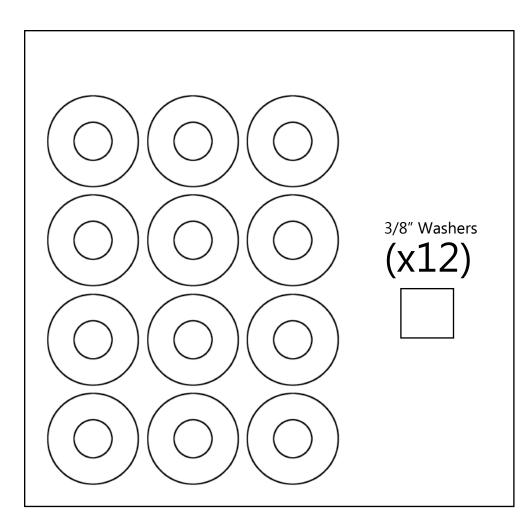
JFB1852 = BARE STEEL OPTION JFB1853 = BLACK POWDER COAT OPTION

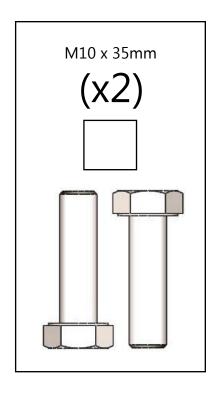
SIGNATURE FULL WIDTH FRONT BUMPER W/BULL BAR

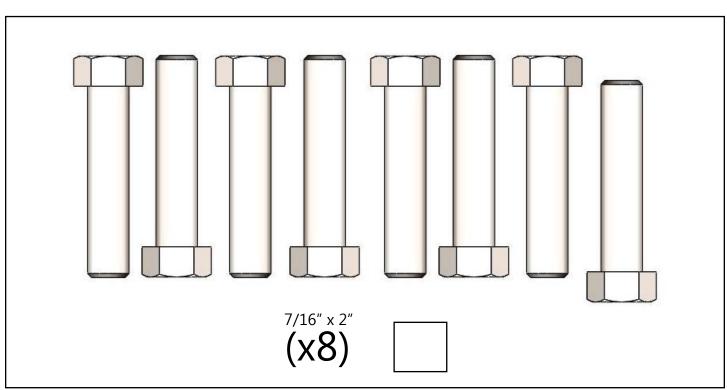
JFB18-SEE NOTES

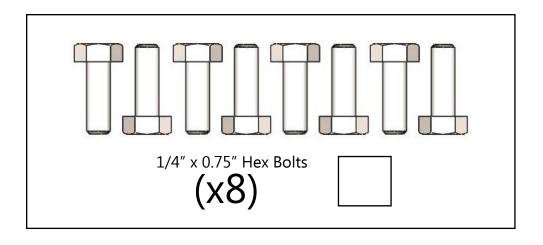
(6)

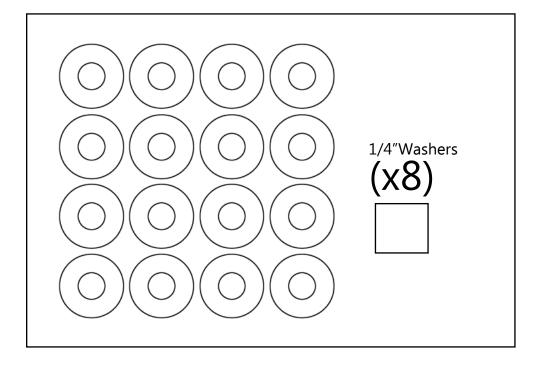


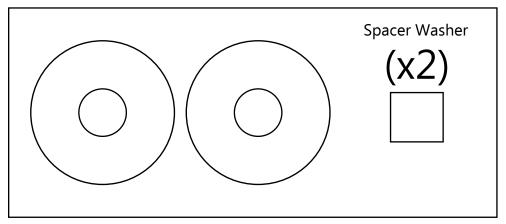






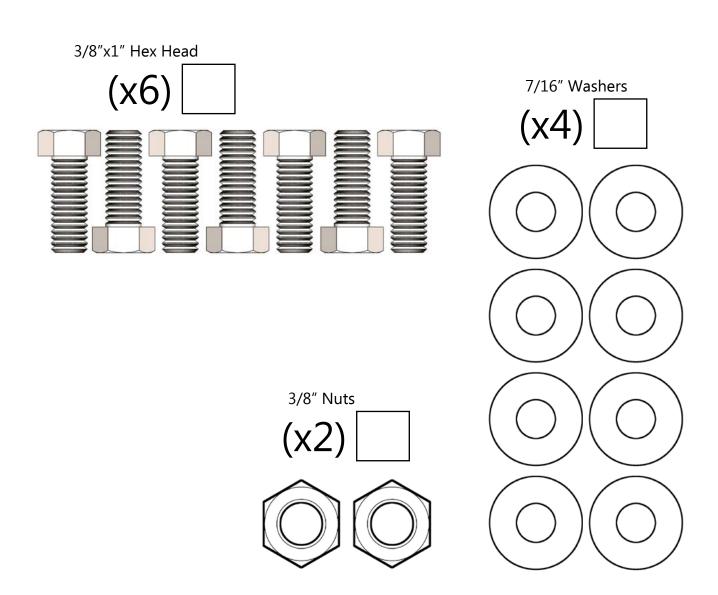








if skidplate included



Assembled By:

Date : _____