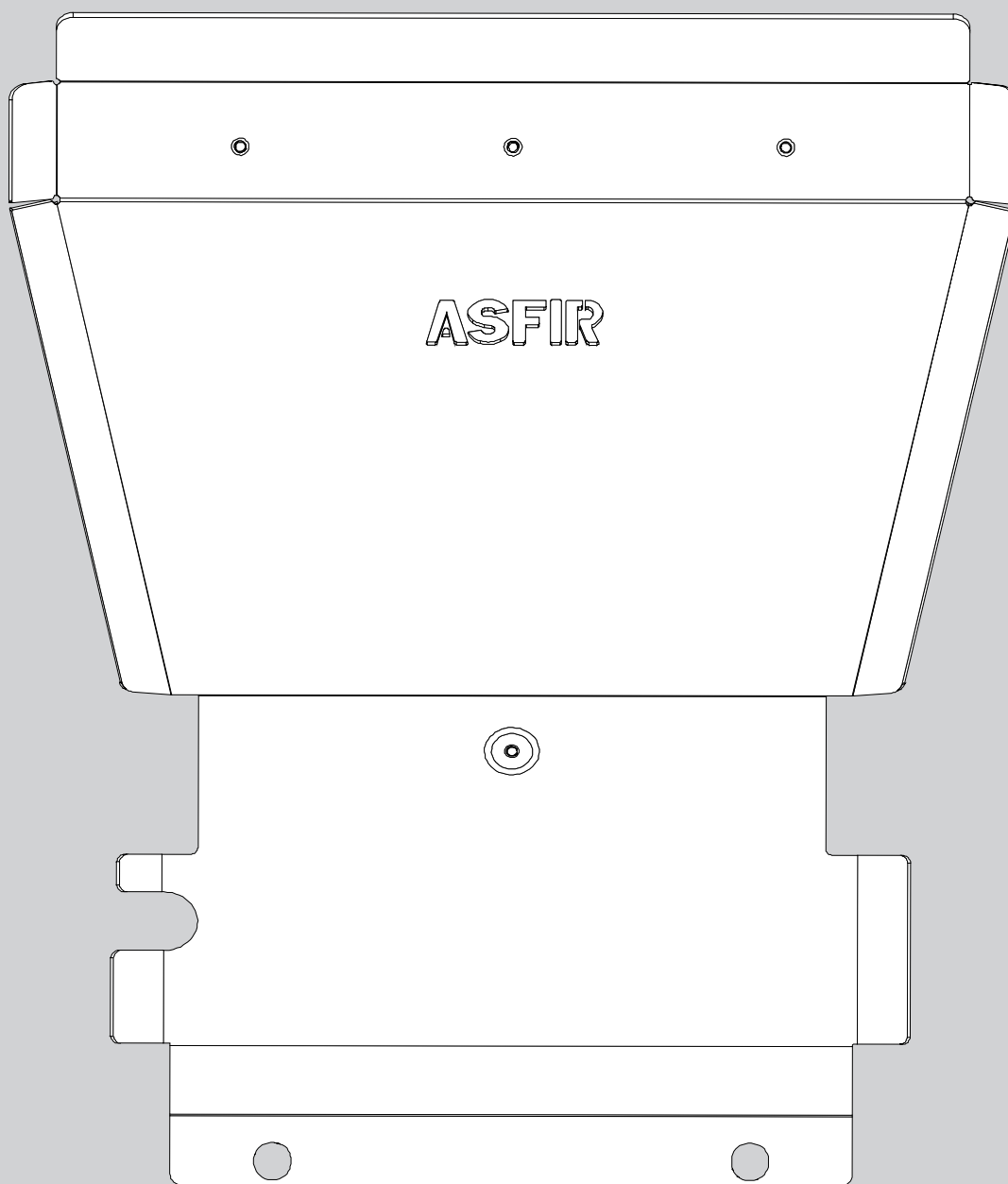
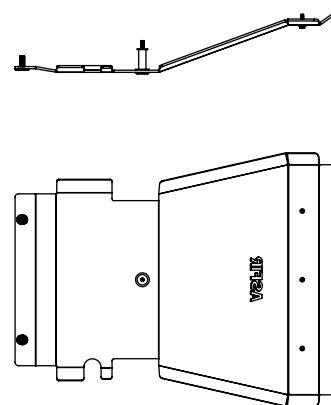
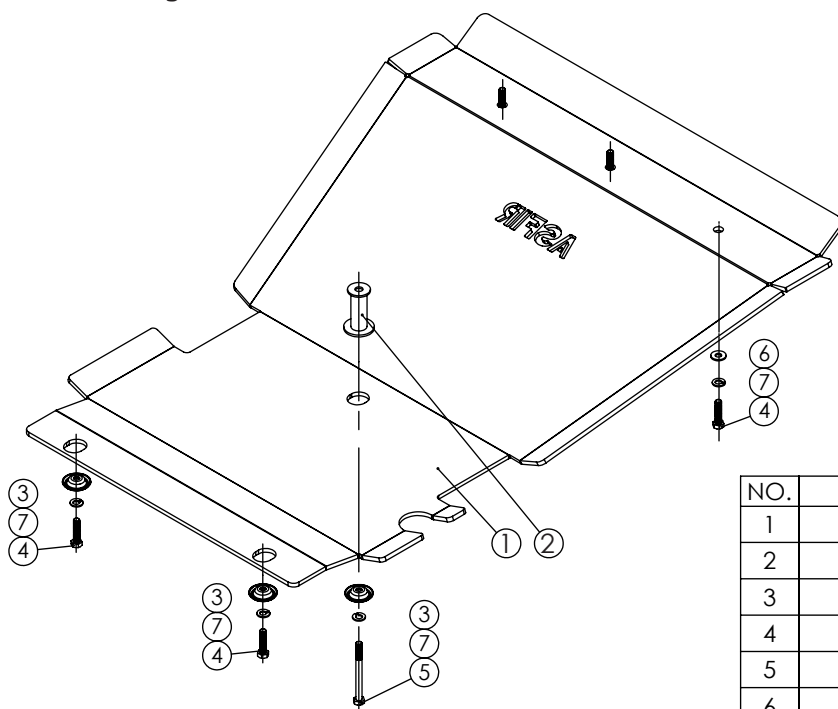


Installation Instructions

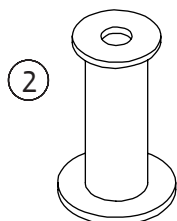
Toyota Land Cruiser 100 / Lexus LX 470 Front skid-plate

SKU: 558055

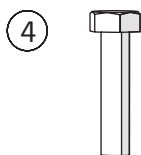


Product drawing:

SKU: 558055

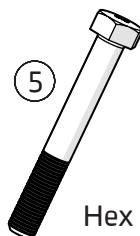
NO.	DESCRIPTION	QTY.
1	Front Skid Plate	1
2	Insert L=62 mm	1
3	Pocket Washer 8 Silver	3
4	Hex Bolt M8x35 DIN 933	5
5	Hex Bolt M8x90 DIN 931	1
6	Washer 8x20 DIN 125	3
7	Spring washer 8 DIN 127	6

Hardware provided in the kit:


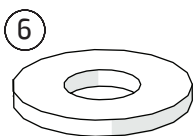
Spacer 1/2" L=62
x1



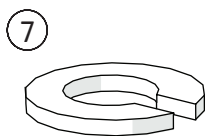
Hex bolt M8x35
x5



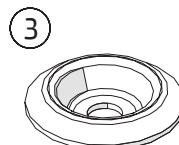
Hex bolt
M8x90
x1



Washer 8x20 DIN 125
x3

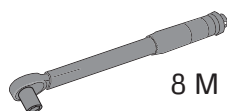


Spring Washer
8 din 127
x6



Pocket Washer 8
Silver
x3

Tools needed: socket/ratchet wrench 8mm

Safety recommendation: work goggles & gloves


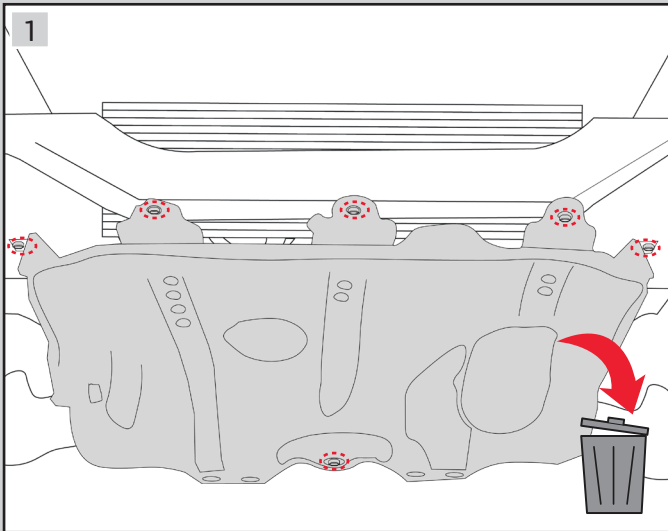
8 M

Maximum Tightening Torques

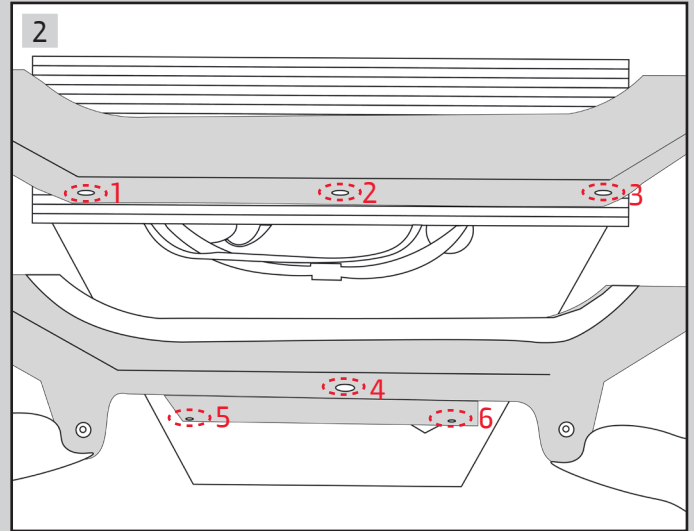
M8 (8.8)

25 Nm

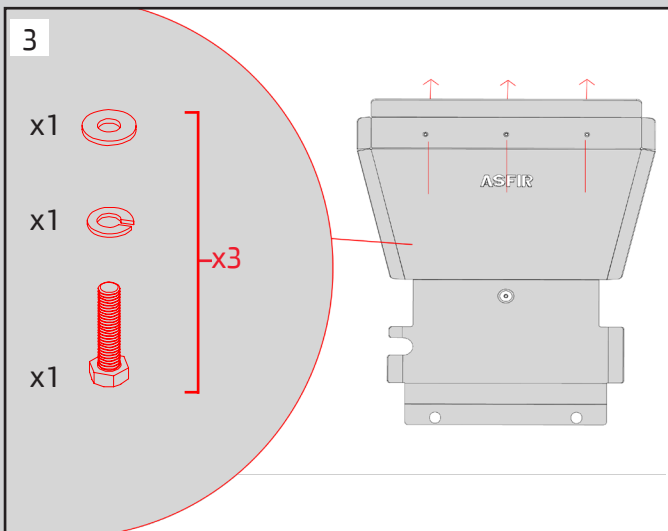




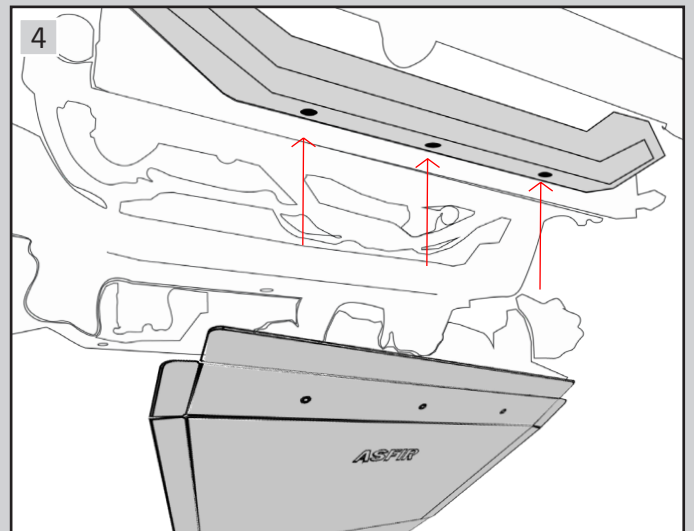
1. Remove the stock plate, and dispose the original bolts they will be unused.



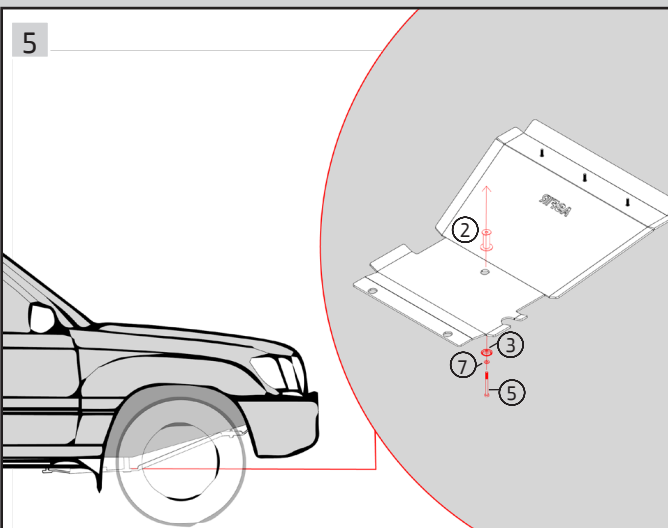
2. These spots will be used to install the skid-plate



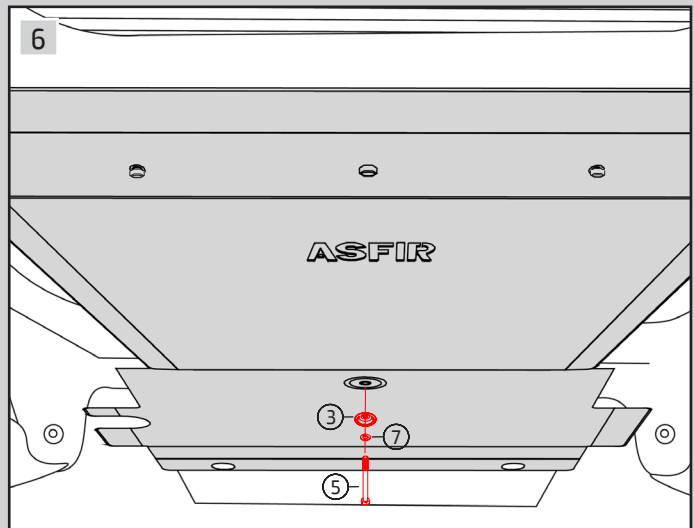
3. Insert 3 Pre-assembled bolts into the front holes of the skid-plate (holes number 1,2,3, as shown in

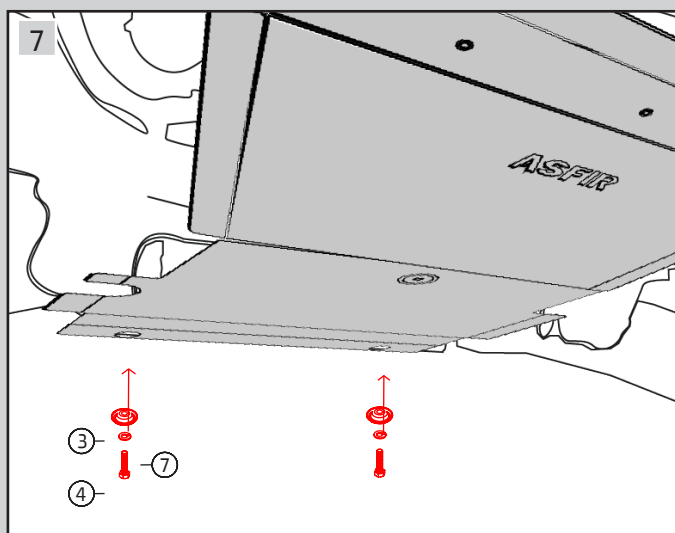


4. Insert 3 Pre-assembled bolts into the front holes of the body (holes 1,2,3, As shown in image 2)

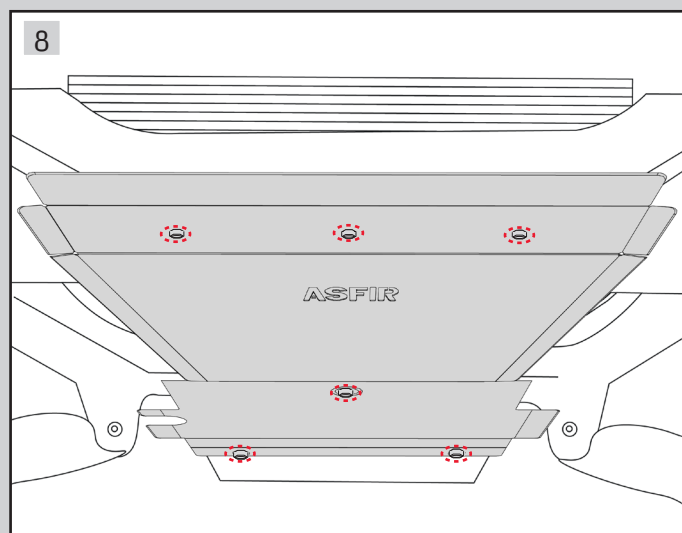


5. Insert HEX BOLT M8x90 (with SPRING WASHER & POCKET WASHER 8 Silver) INTO L62mm SPACER, While holding it with Your hand (hole number 4 As shown in image 2)





7. Insert the 2 remaining hex bolt M8x35, pocket washer 8 Silver and spring washer (holes number 5,6, As shown in image 2)



8. Tighten the remaining screws according to the required torque