

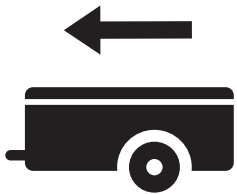
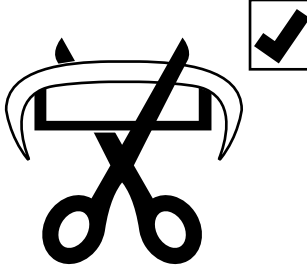
Инструкция по установке

Toyota Land Cruiser Prado 150

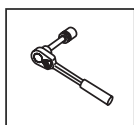
(2003-2009 / 2009-)



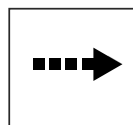
Арт.: F.5714.003

 2200 kg	 120 kg	$D = 12,27 \text{ kN}$	
---	---	--	---

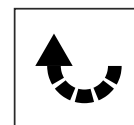
$$D \text{ (kN)} = \frac{\begin{array}{c} \text{Car icon} \\ \text{MAX kg} \end{array} \times \begin{array}{c} \text{Trailer icon} \\ \text{MAX kg} \end{array}}{\begin{array}{c} \text{Car icon} \\ \text{MAX kg} \end{array} + \begin{array}{c} \text{Trailer icon} \\ \text{MAX kg} \end{array}} \times 0,00981$$



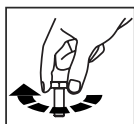
Вкрутить/выкрутить используя инструмент



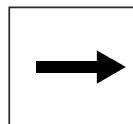
Движение



Поворот

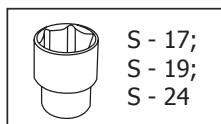
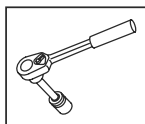


Вкрутить/выкрутить не затягивая

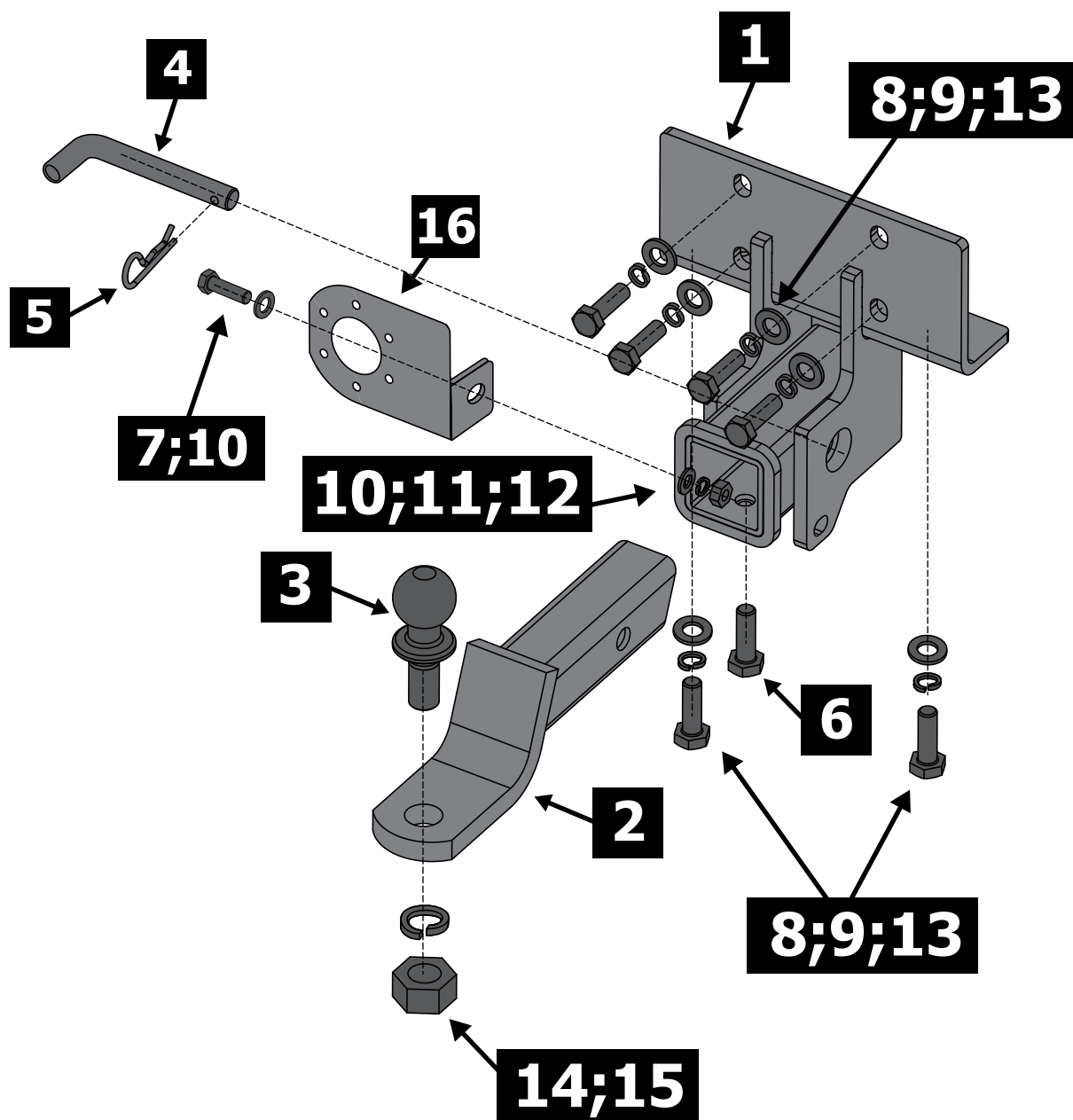


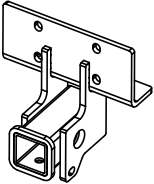
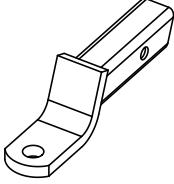
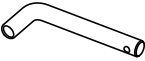
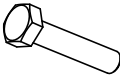
Расположение

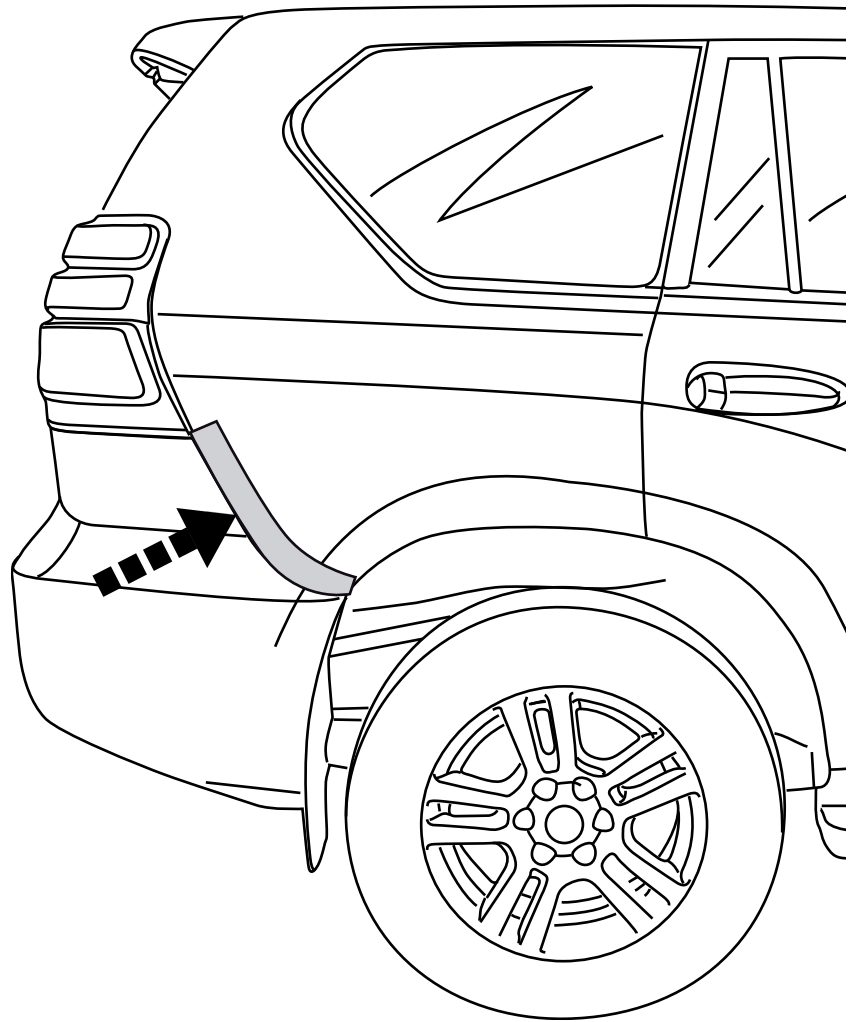
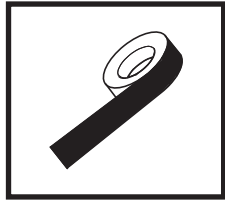
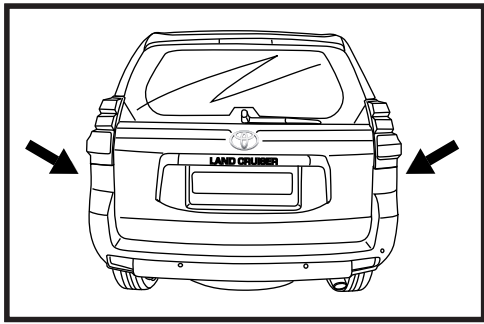
Используемый инструмент:



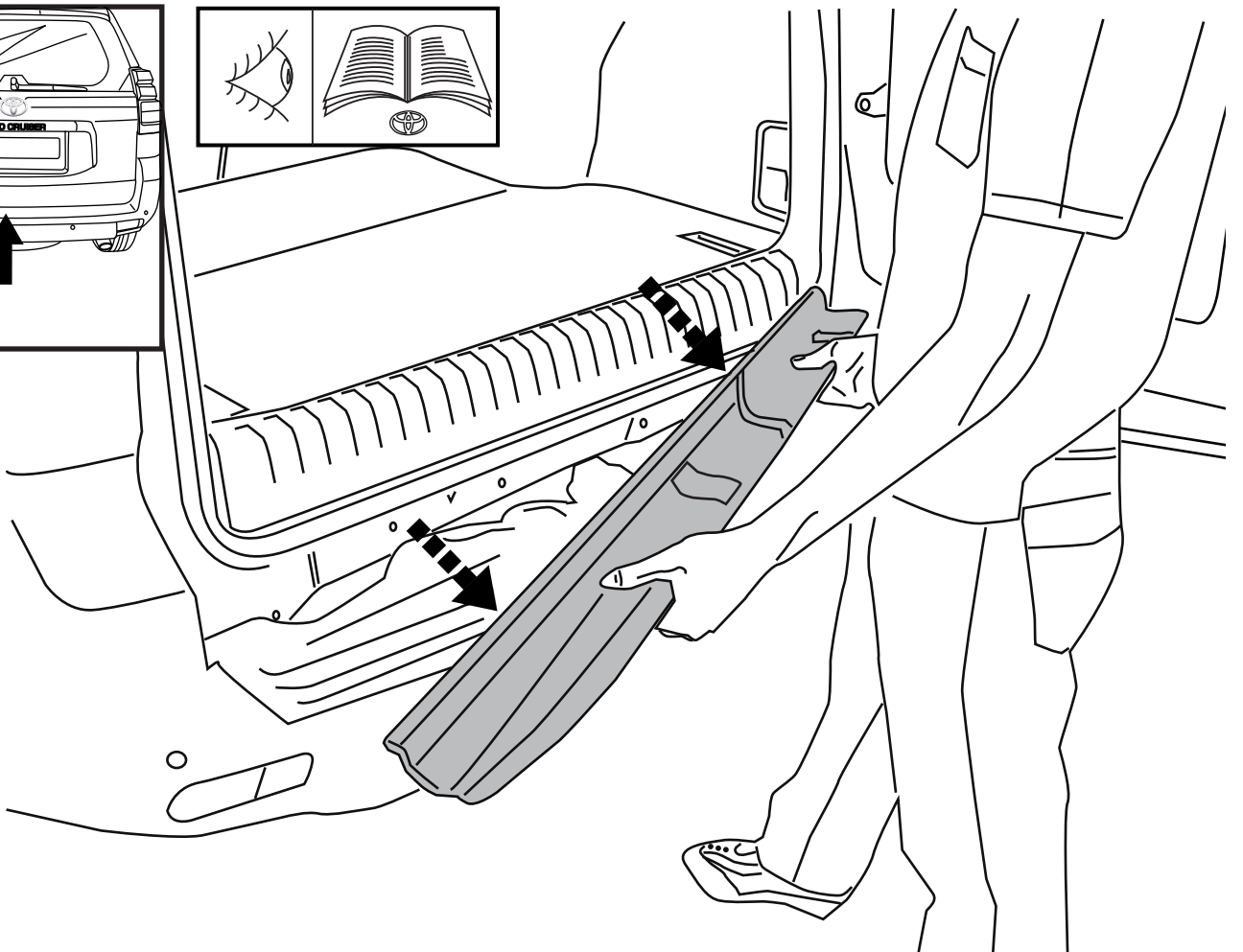
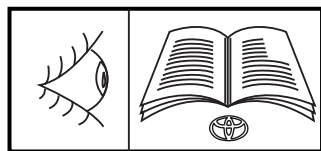
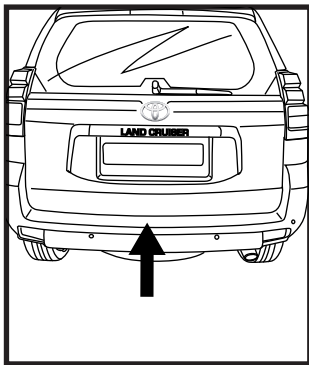
S - 17;
S - 19;
S - 24



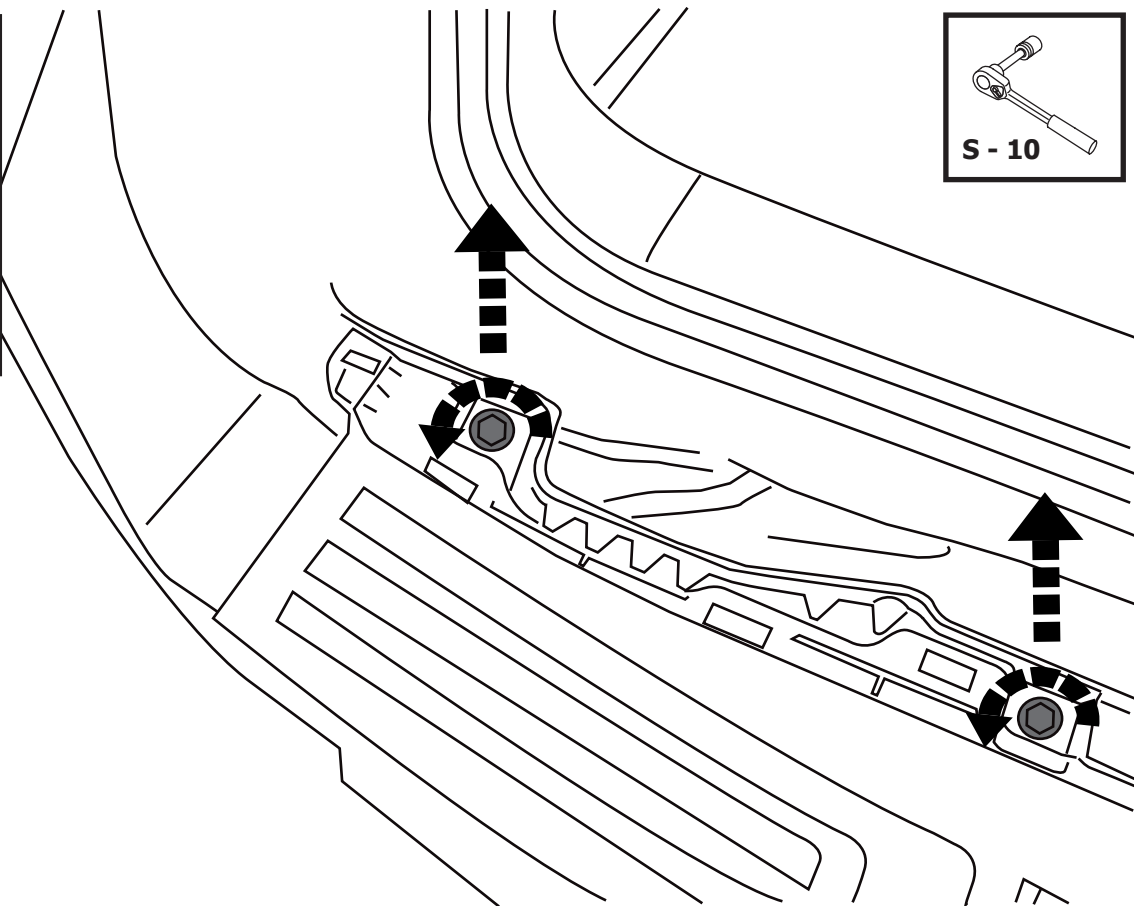
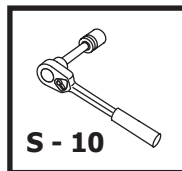
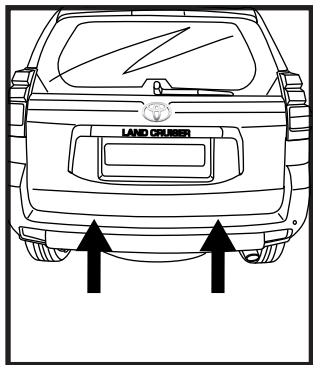
1	x1	 Кронштейн	2	x1	 Адаптер
3	x1	Шар			
4	x1	Штифт			
5	x1	Шплинт пружинный			
6	x1	M10x20			
7	x1	M10x30			
8	x6	M12x40			
9	x6	Ø 12			
10	x2	Ø 10			
11	x1	Ø 10			
12	x1	M10			
13	x6	Ø 12			
14	x1	M24			
15	x1	Ø 24			
16	x1	Подрозетник			



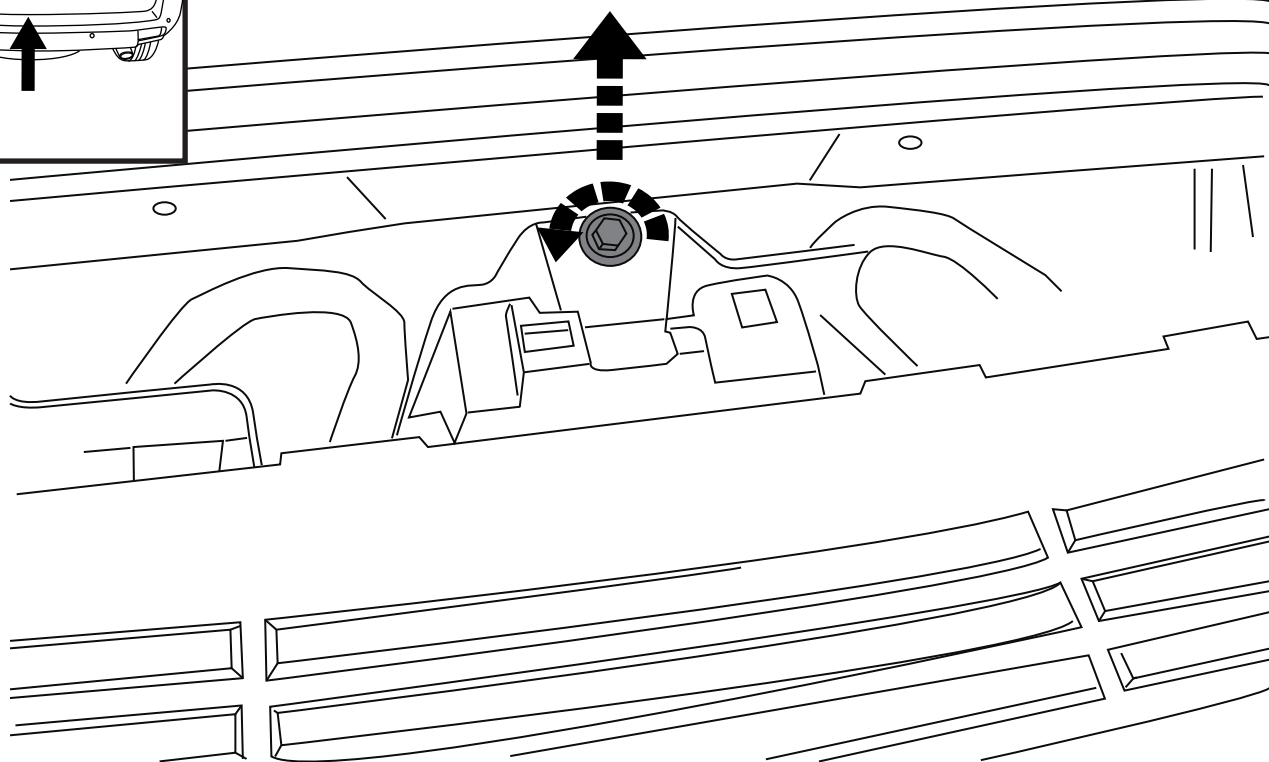
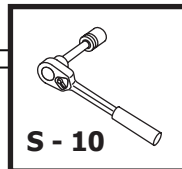
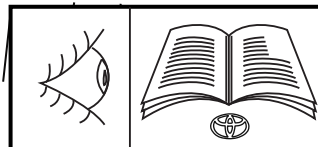
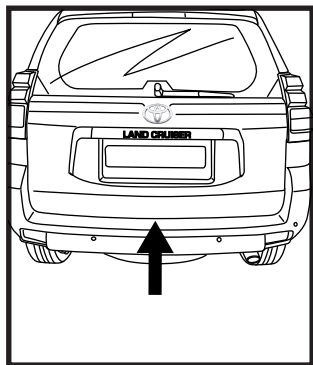
1



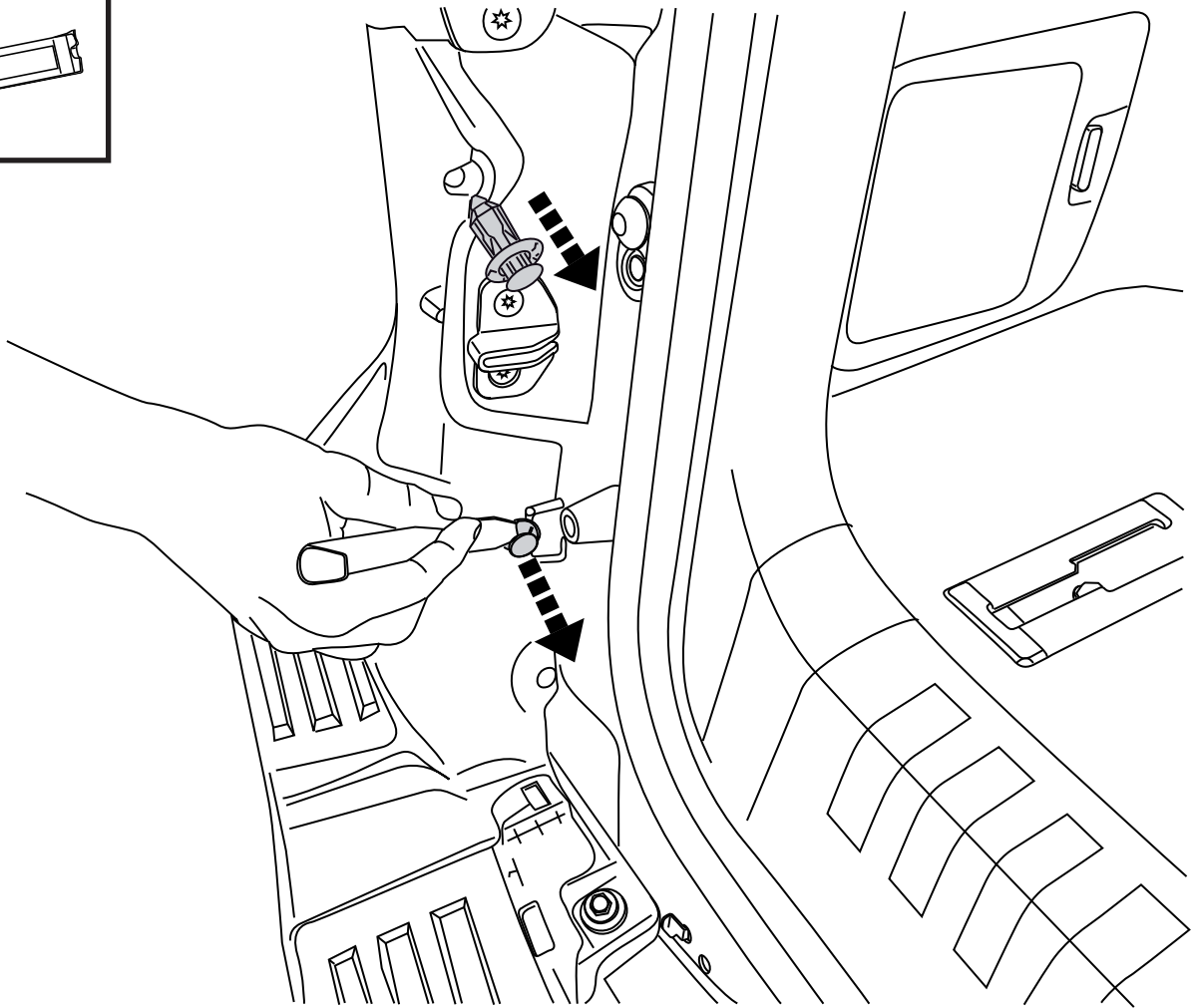
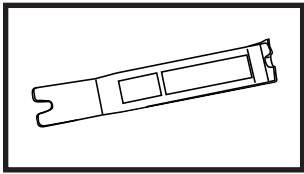
2



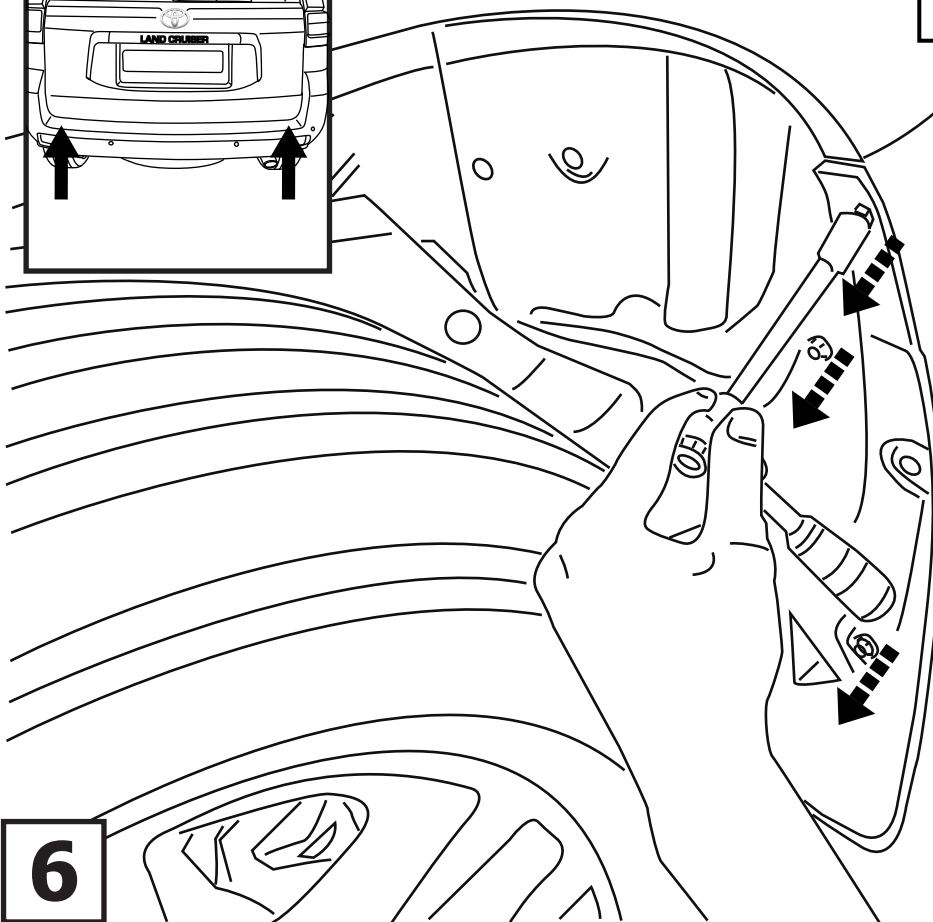
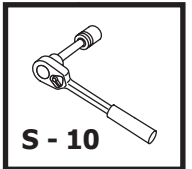
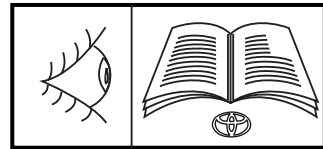
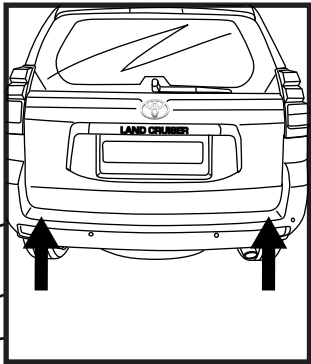
3



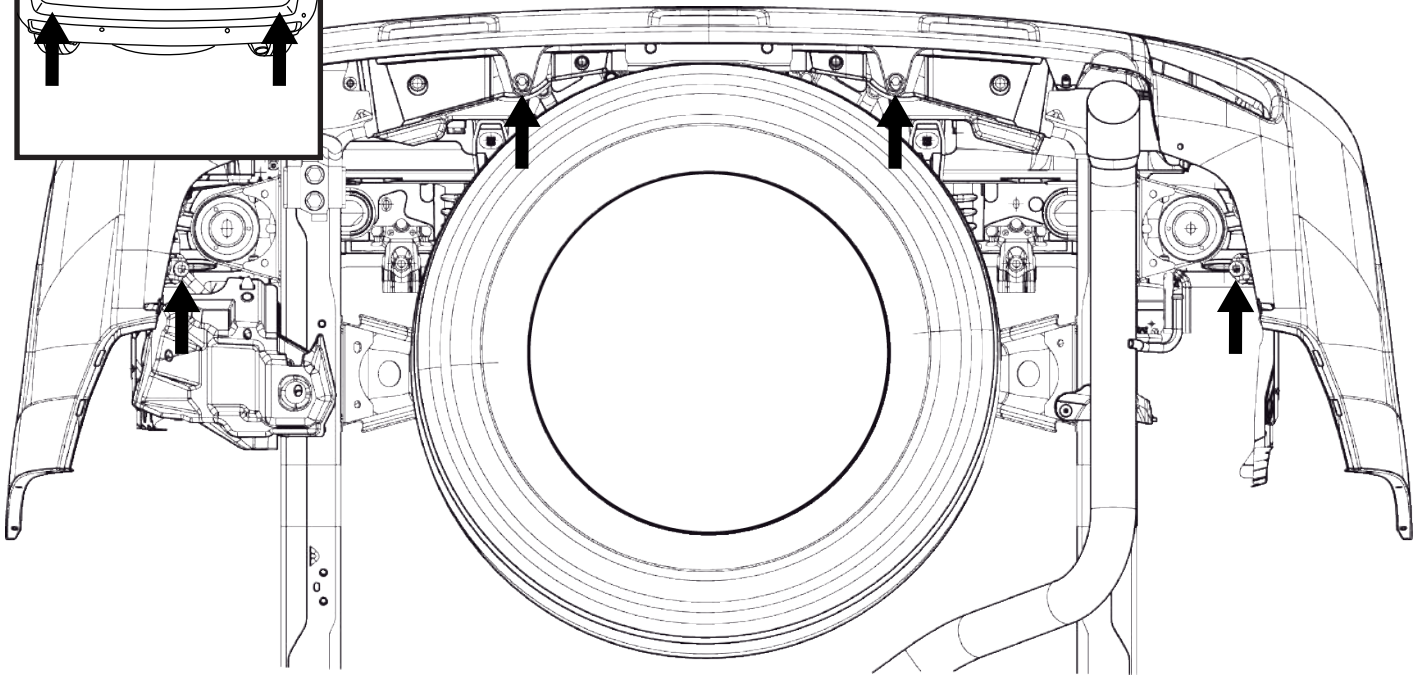
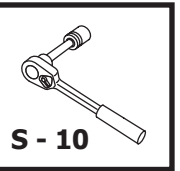
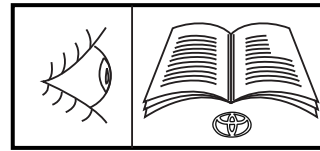
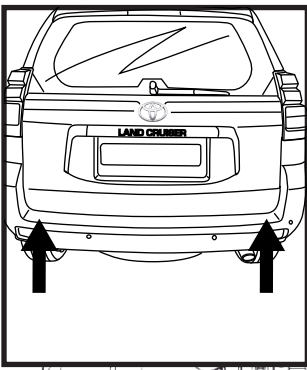
4



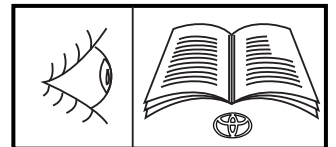
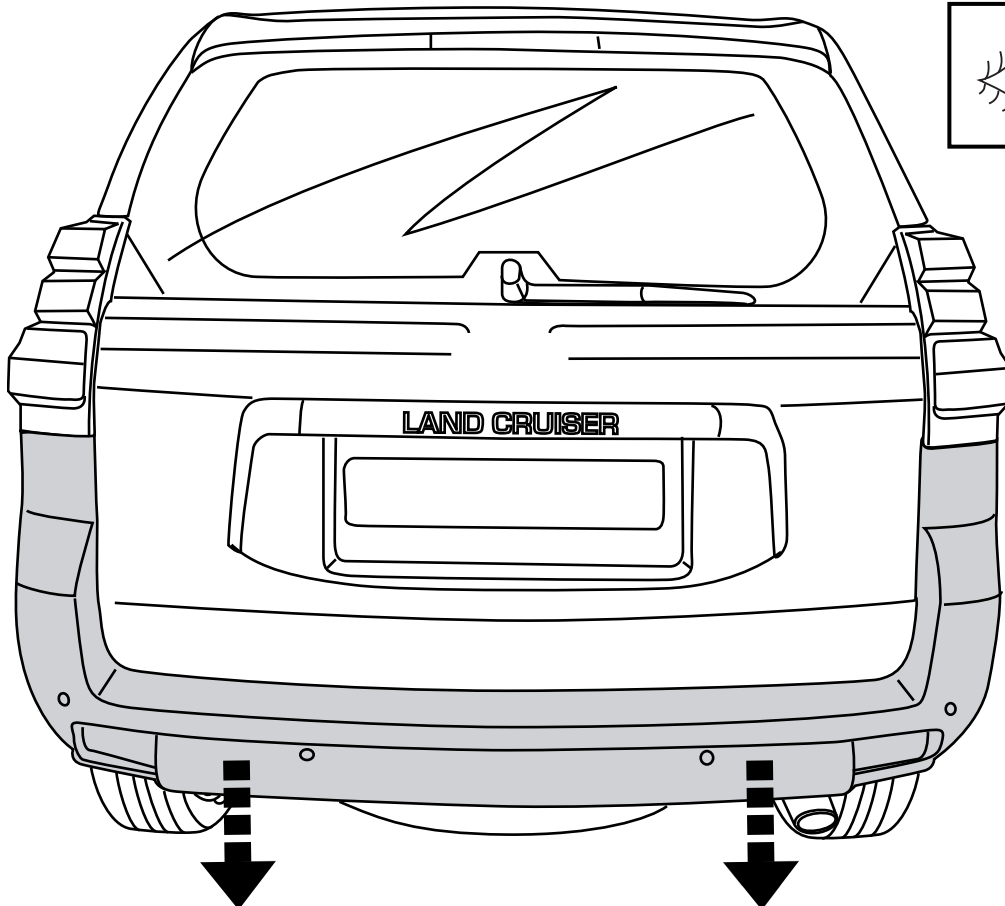
5



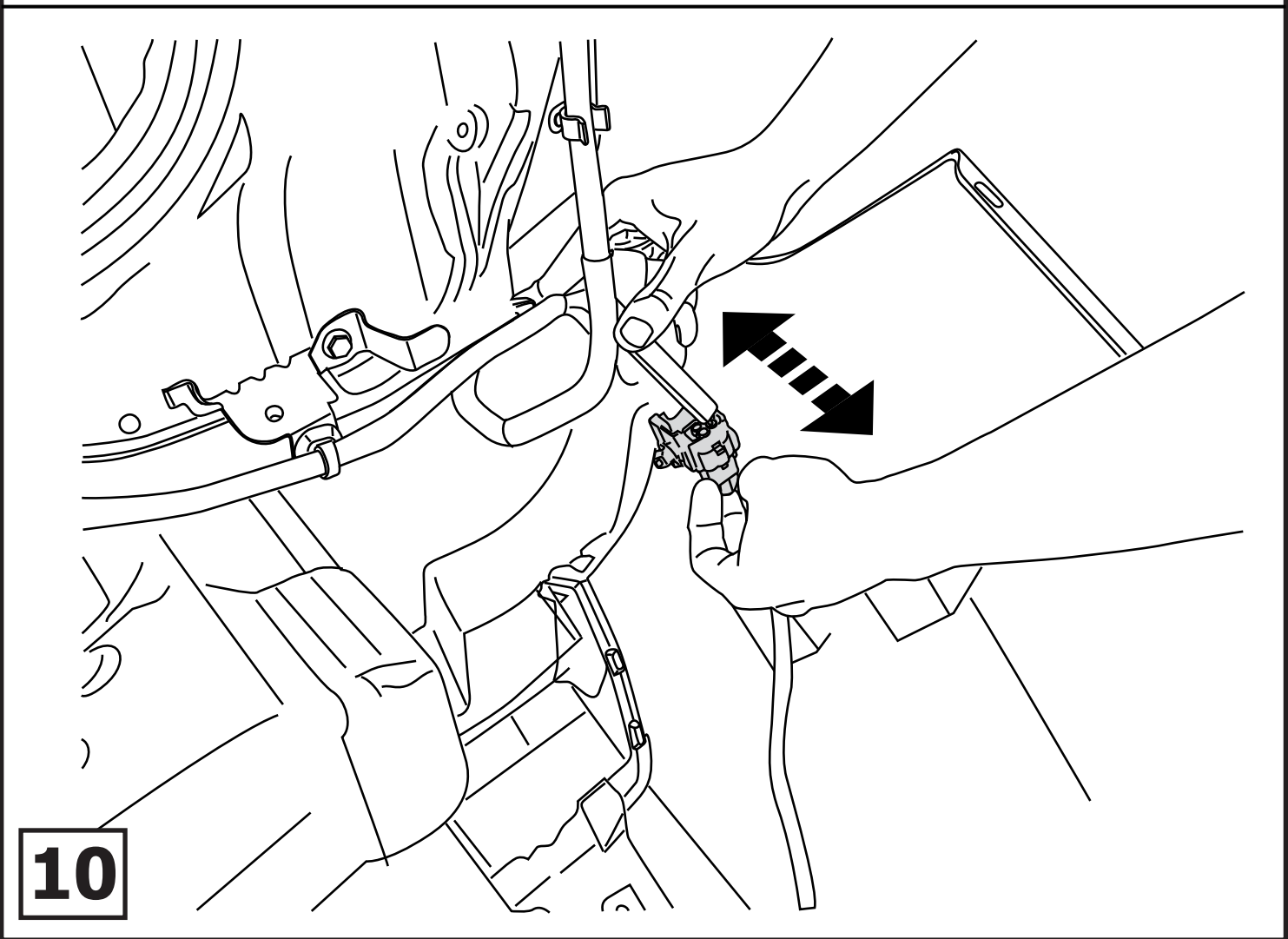
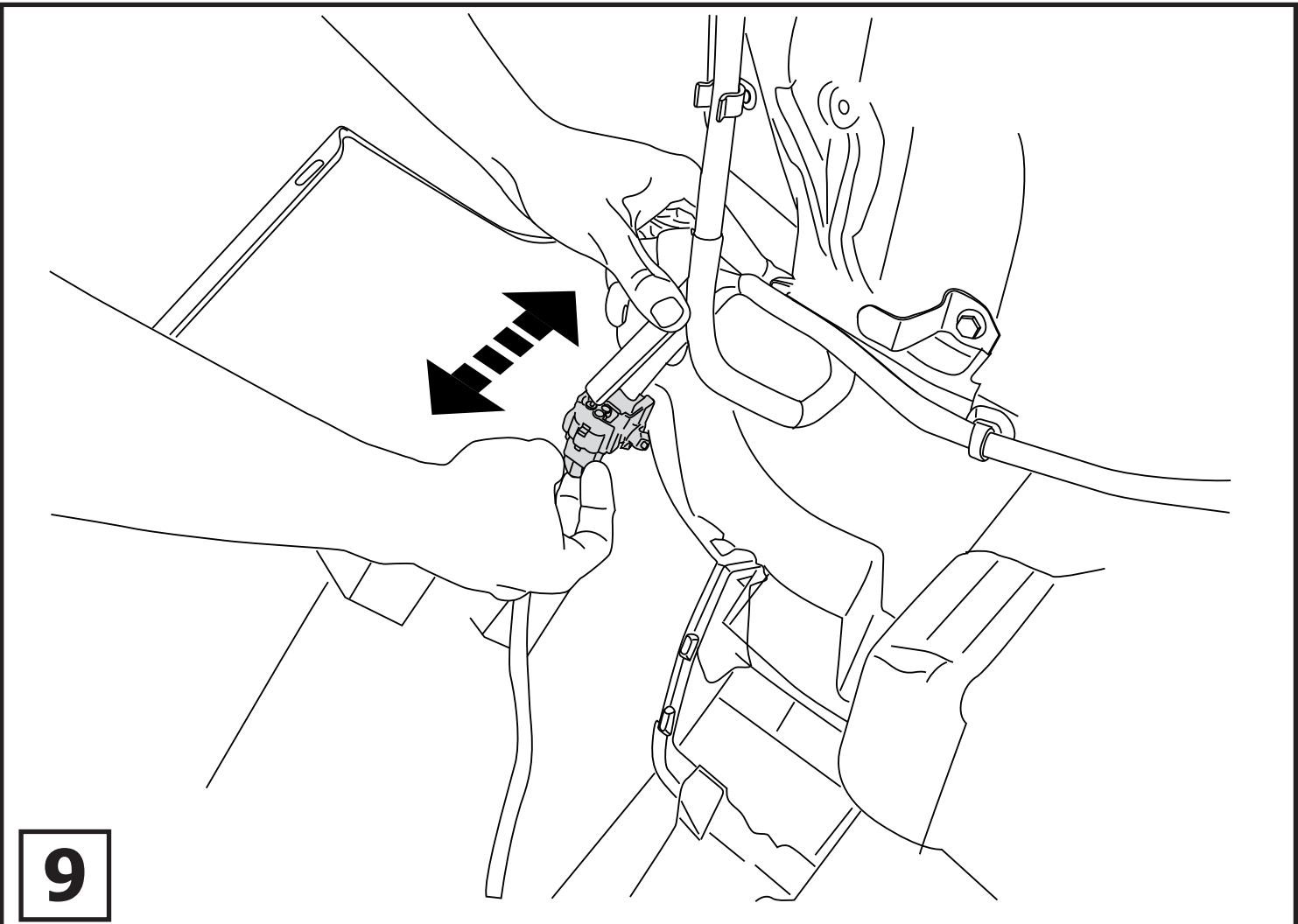
6

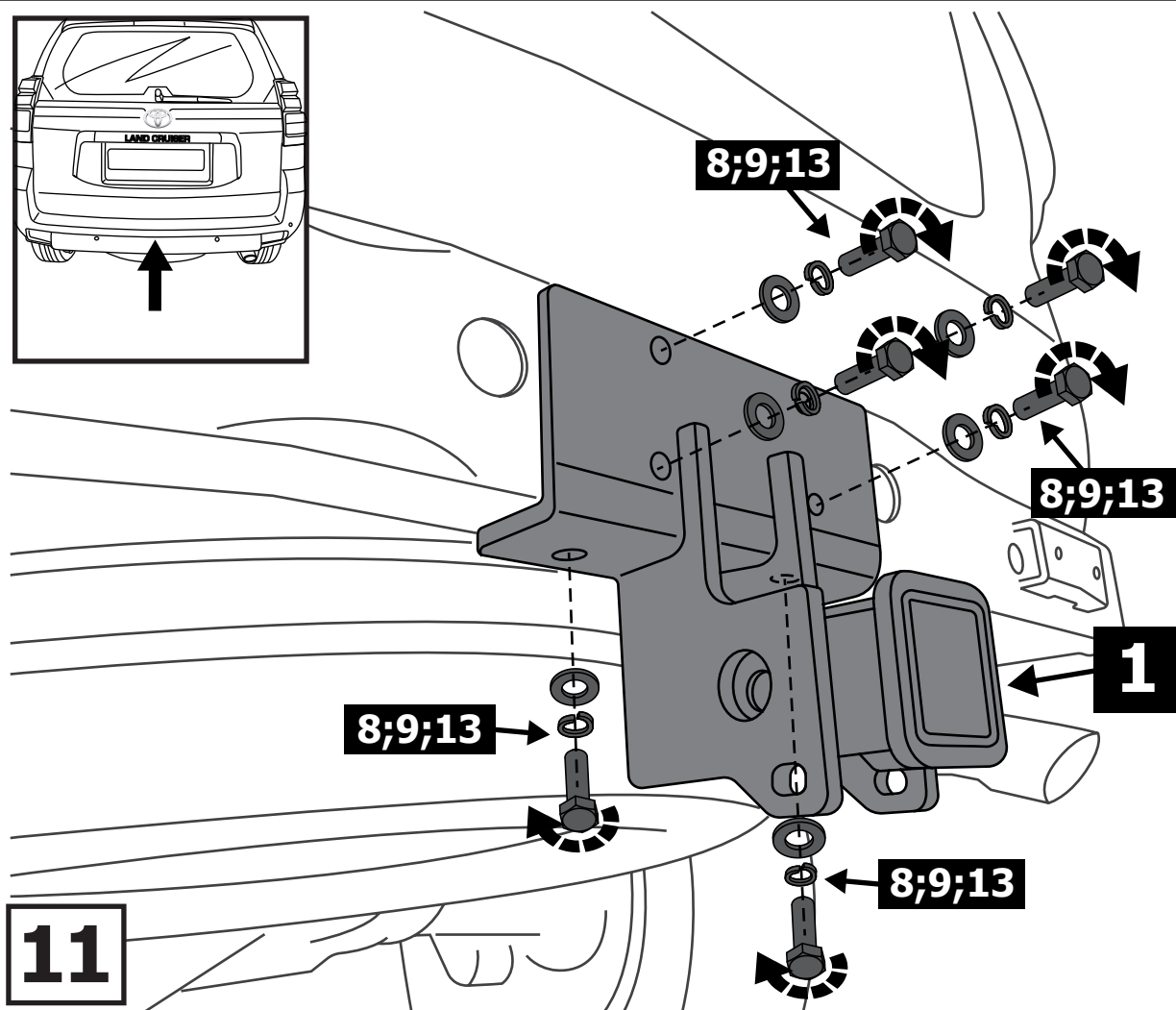
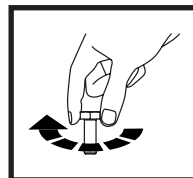
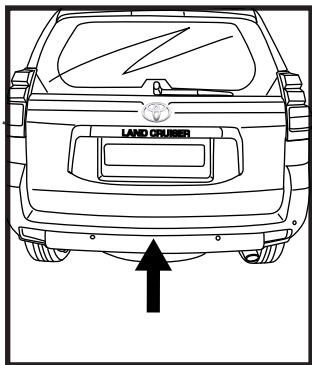


7

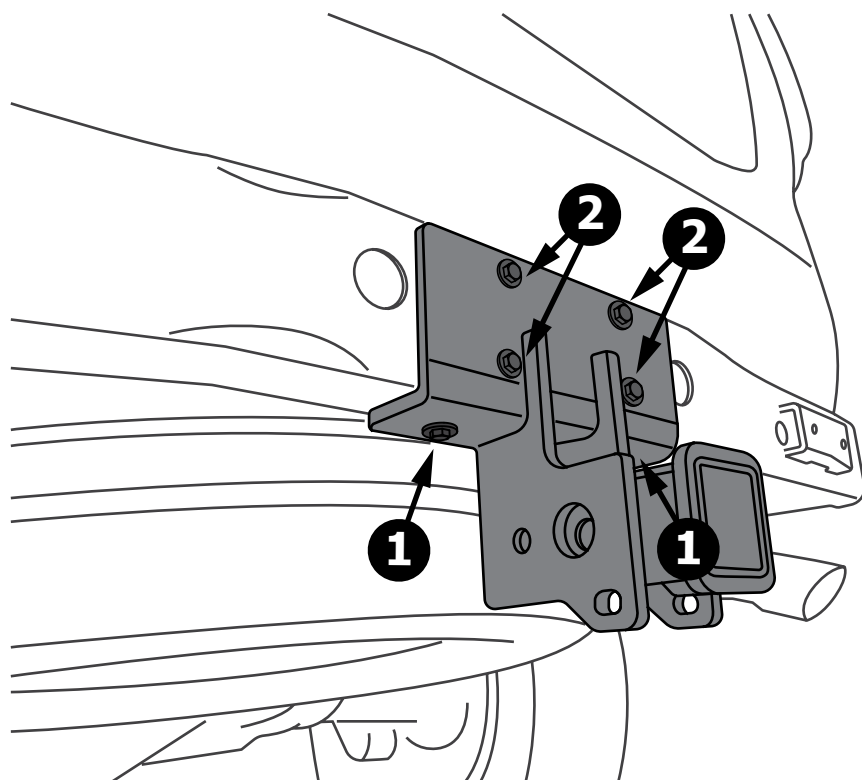


8

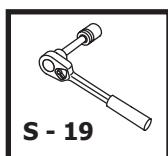




11

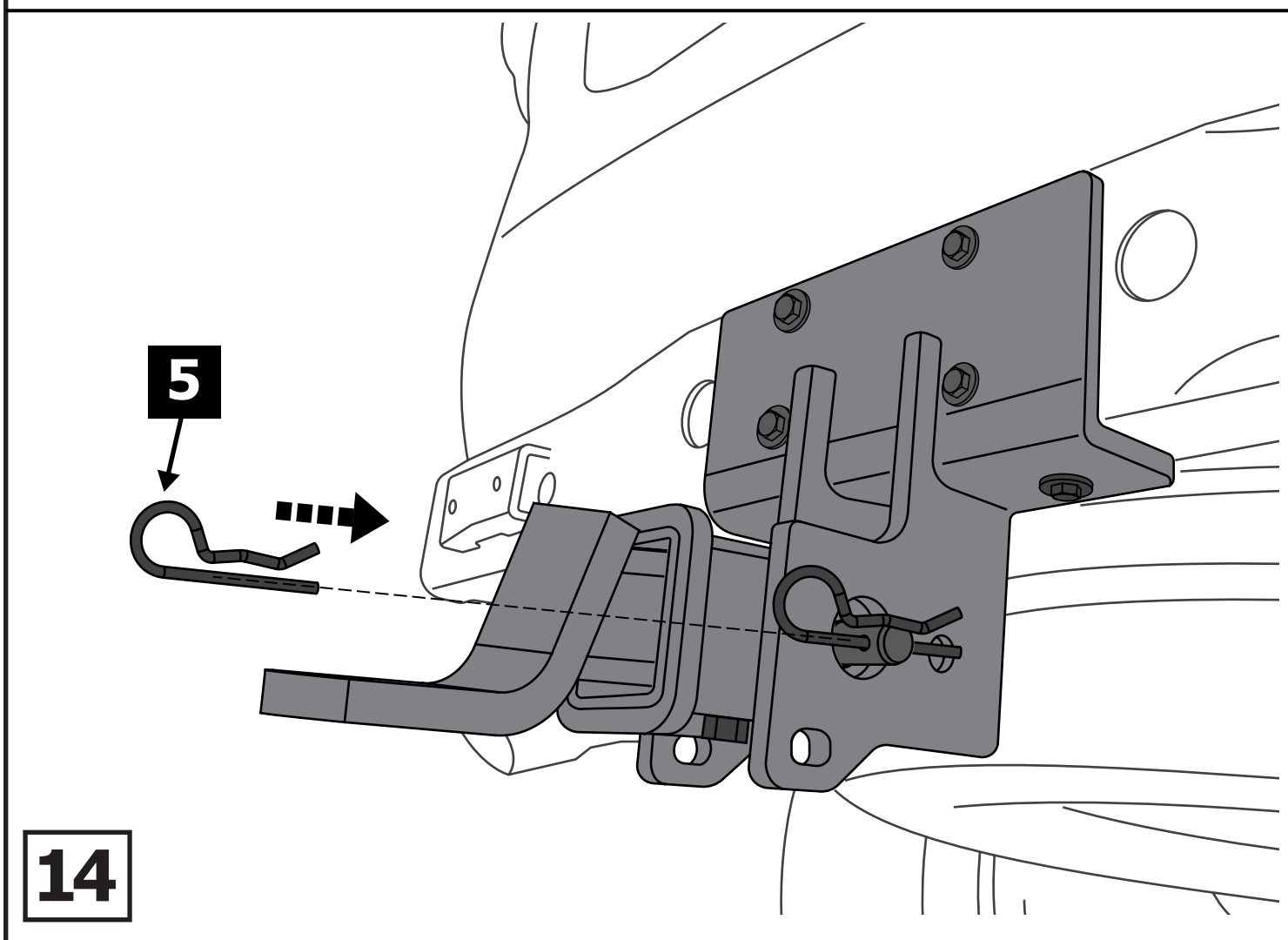
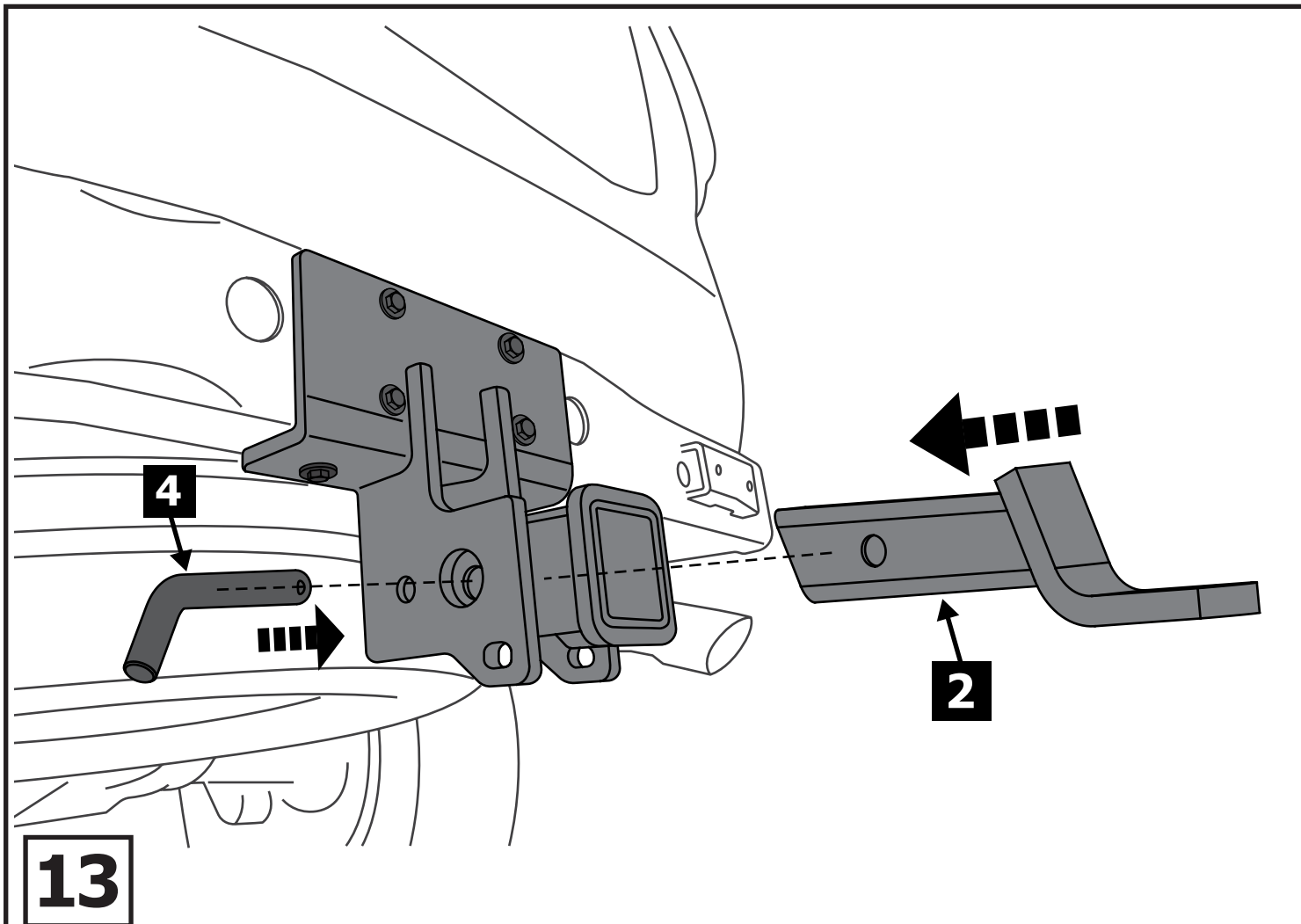


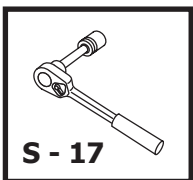
12



S - 19

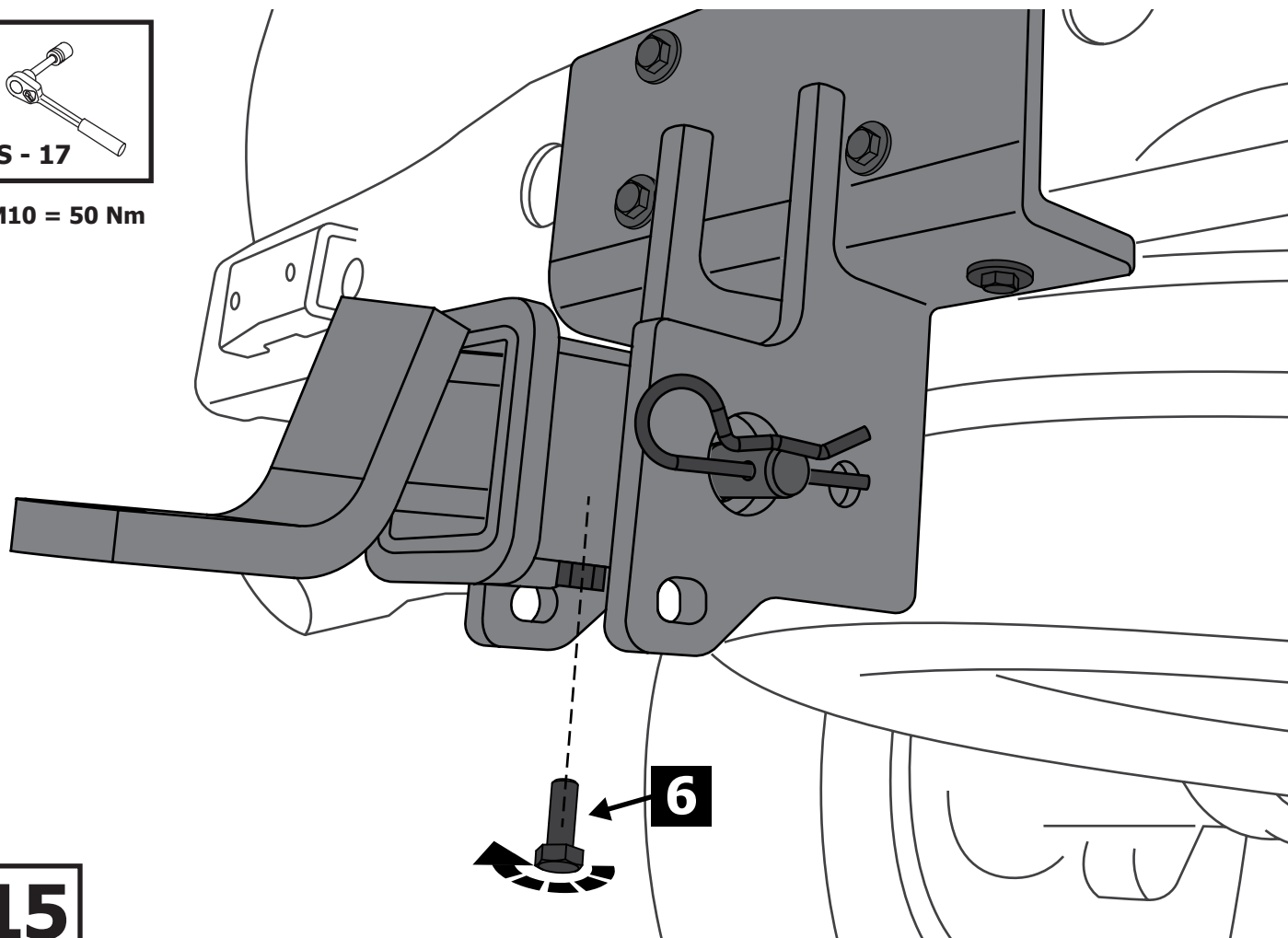
**Затянуть все резьбовые соединения (M12=81 Nm)
в указанном порядке**



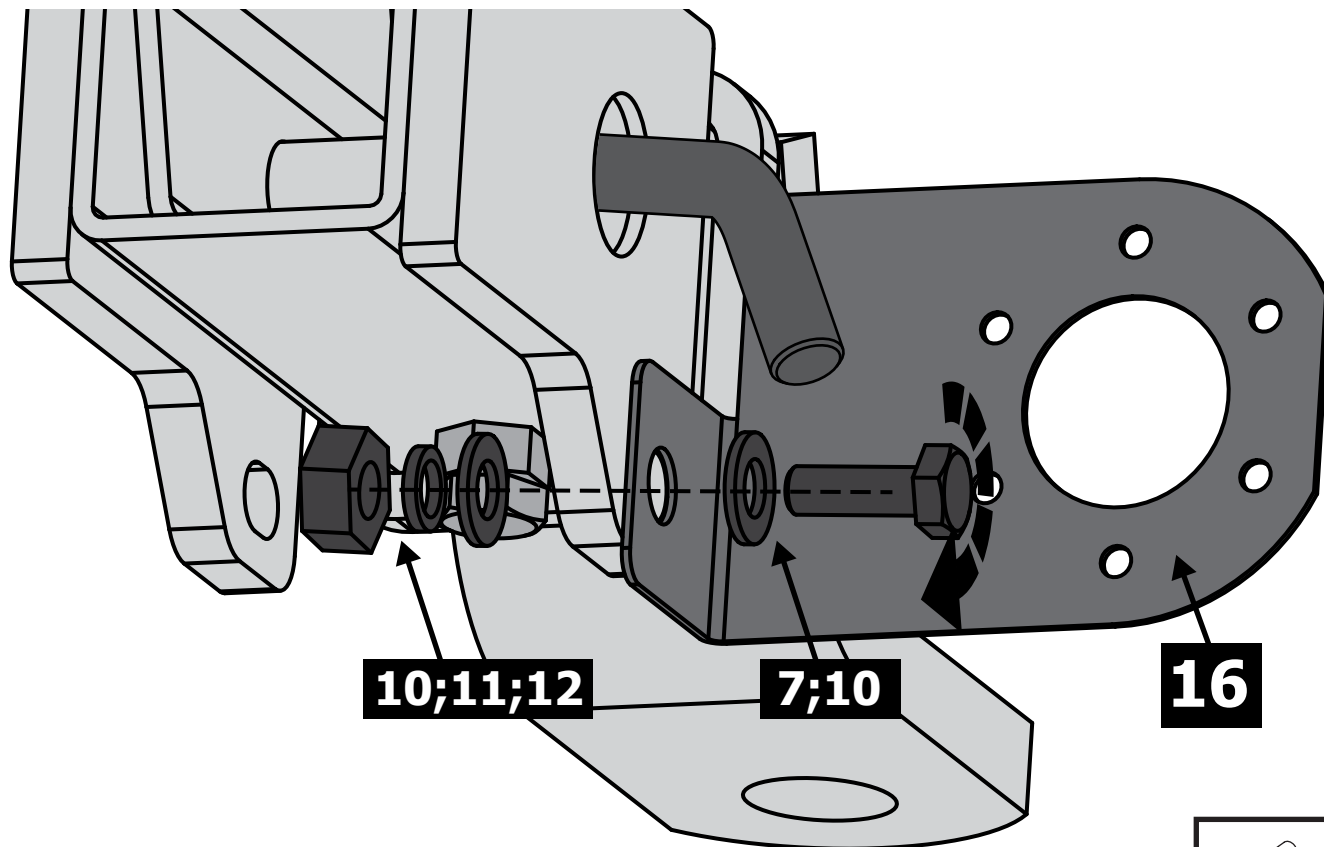


S - 17

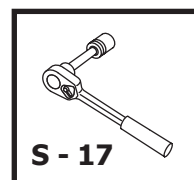
M10 = 50 Nm



15

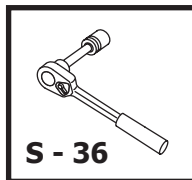
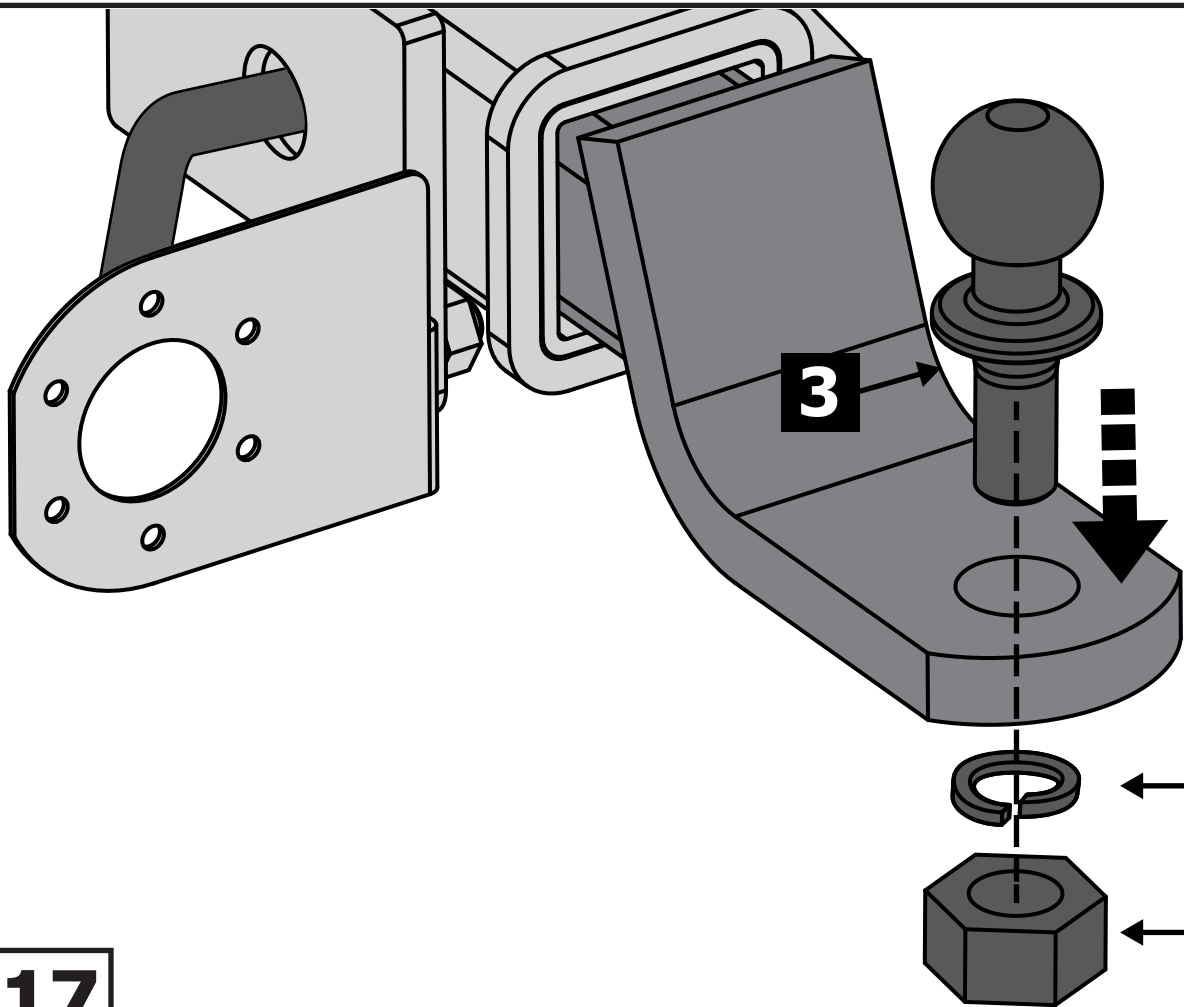


16



S - 17

M10 = 50 Nm



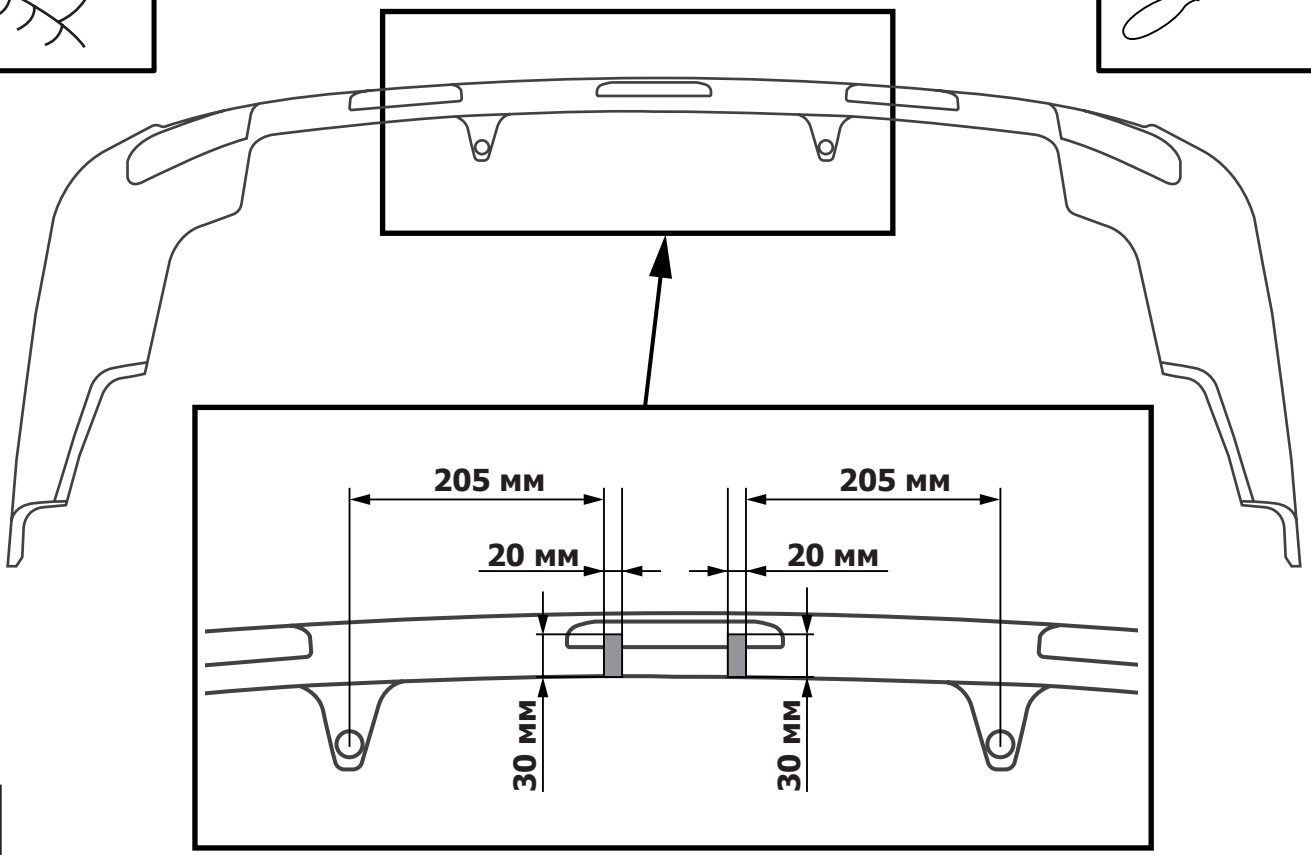
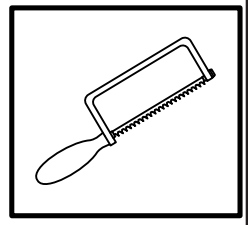
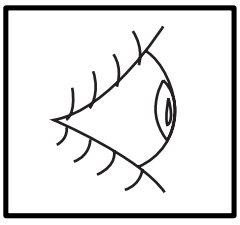
S - 36

M24 = 95 Nm

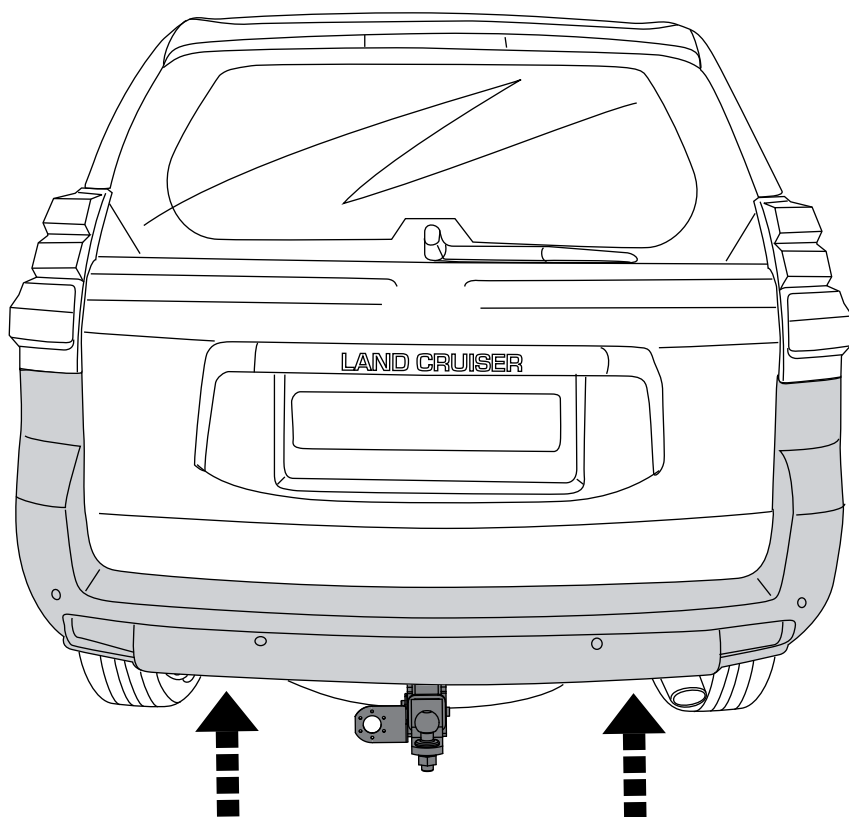
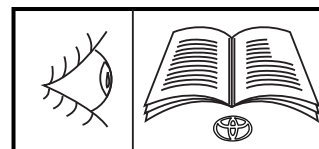
17

15

14



18



19

Установить бампер в последовательности
обратной снятию (стр. 2 - 11)