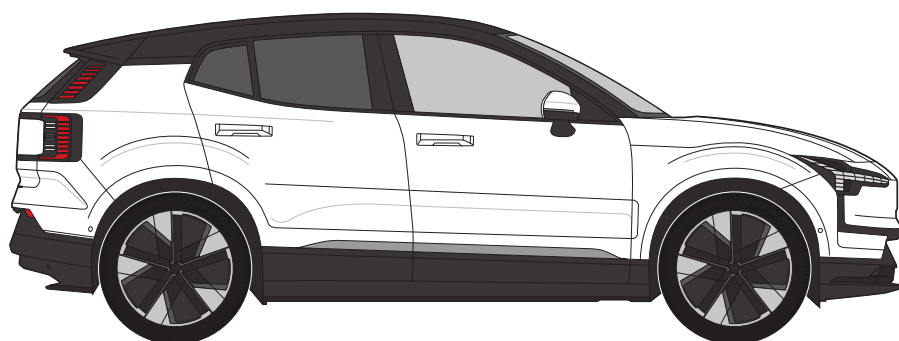




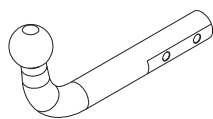
euro
towbars

Volvo EX30 from 2023



Volvo EX30 (2023-)

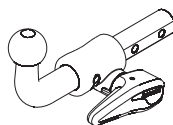
R55



TowCar **Paragon** enganches

E₉ APPROVALNUMBER **55R-02 2860** D-VALUE D **9,7** kN

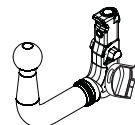
TYPE **VL0022** CLASS **A50-X** MAX.VERT.LOAD S **118** kg



TowCar **Paragon** enganches

E₉ APPROVALNUMBER **55R-02 2860** D-VALUE D **9,7** kN

TYPE **VL0022** CLASS **A50-X** MAX.VERT.LOAD S **118** kg



TowCar **Paragon** enganches

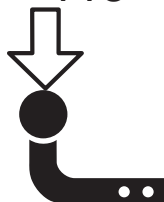
E₉ APPROVALNUMBER **55R-02 2861** D-VALUE D **9,7** kN

TYPE **VL0023** CLASS **A50-X** MAX.VERT.LOAD S **118** kg

D= 9,7 kN



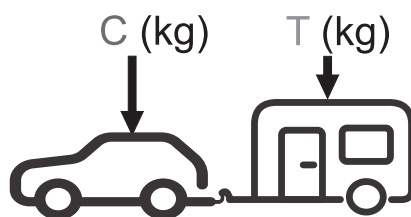
S = 118 kg



*T 1620 Kg



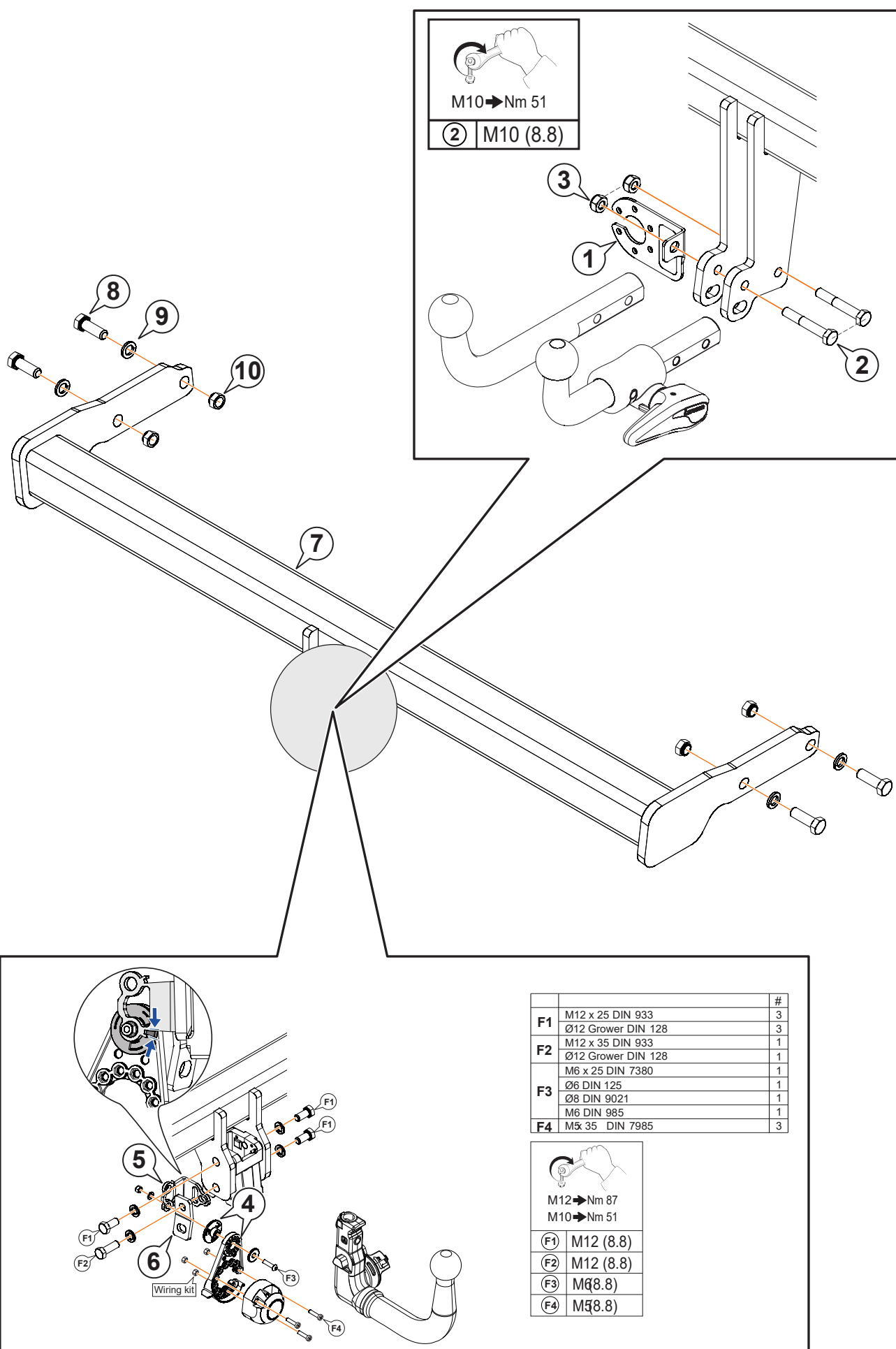
N/m	8,8	10,9	12,9
M6	10	15	18
M8	24	36	42
M10	51	75	87
M12	87	130	147
M14	138	198	231
M16	200	289	341

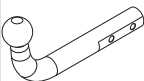
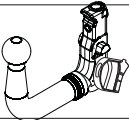
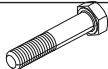
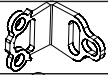
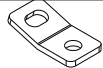
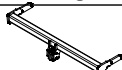
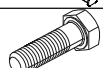


$g = 9,81 \text{ m/s}^2$

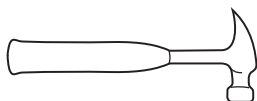
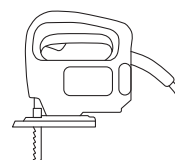
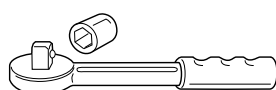
$$D \geq \frac{T \cdot C}{T + C} \cdot \frac{g}{1000} \text{ (kN)}$$

$$T \leq \frac{C \cdot D \cdot 1000}{(C \cdot g) - (1000 \cdot D)} \text{ (kg)}$$



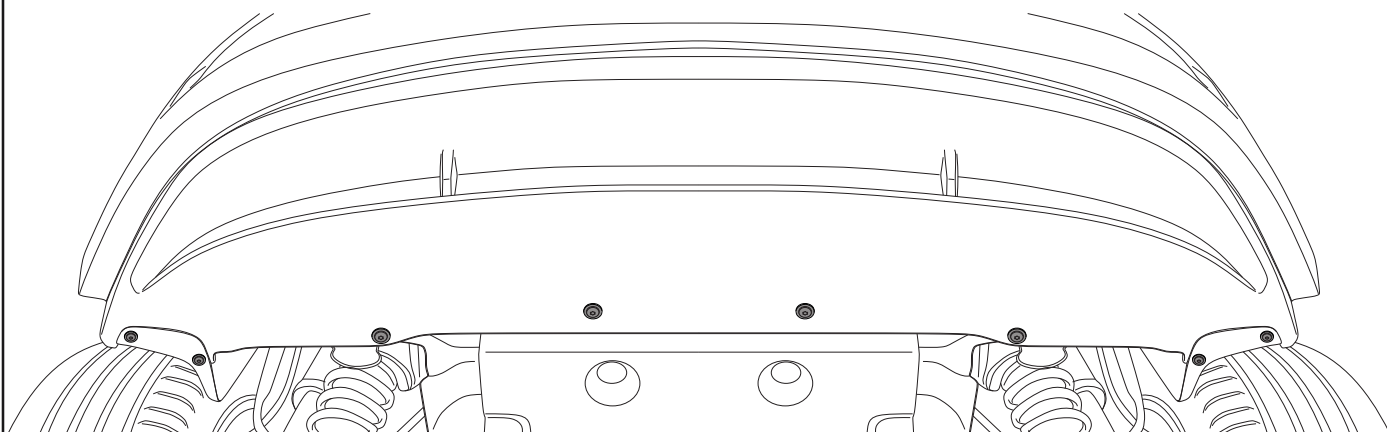
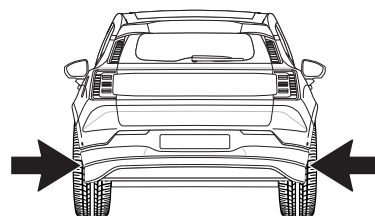
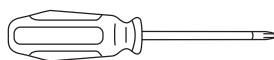
			  	
1		AEV0005	1	
2		M10x65 DIN 931 (8.8)	2	
3		M10 DIN 985	2	
4		AEV0073		1
5		AEV0072		1
6		AEV0006		1
7		C6815AX60	1	1
8		M12x35 DIN 933 (8.8)	4	4
9		Ø12 DIN 128A	4	4
10		KALEI M12	4	4

1

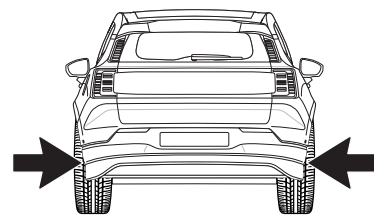
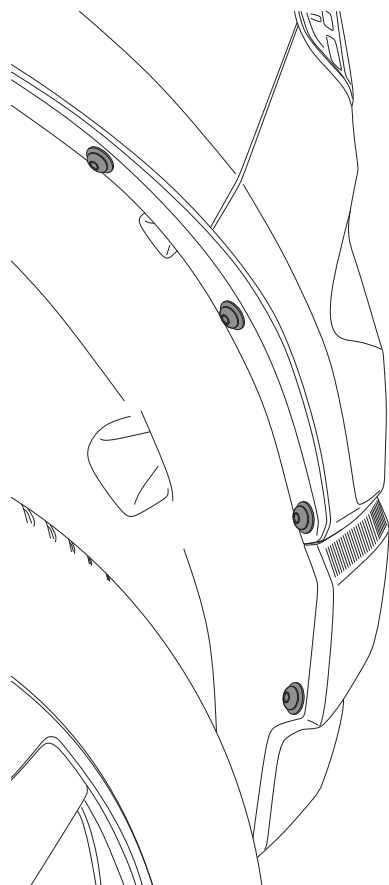


2

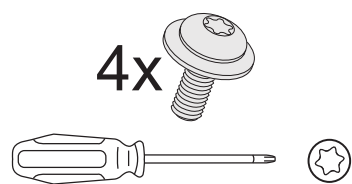
8x



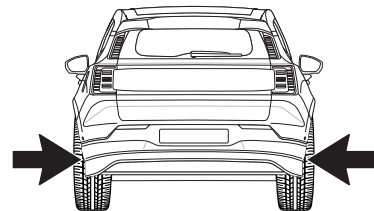
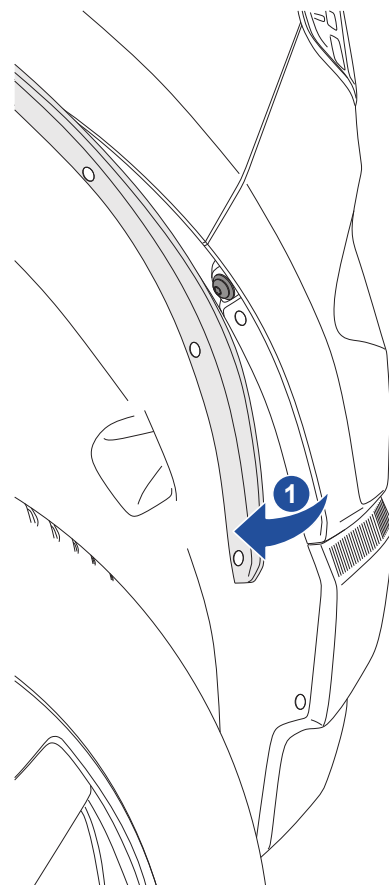
3



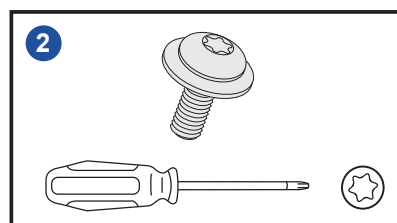
4x



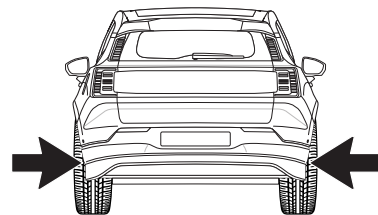
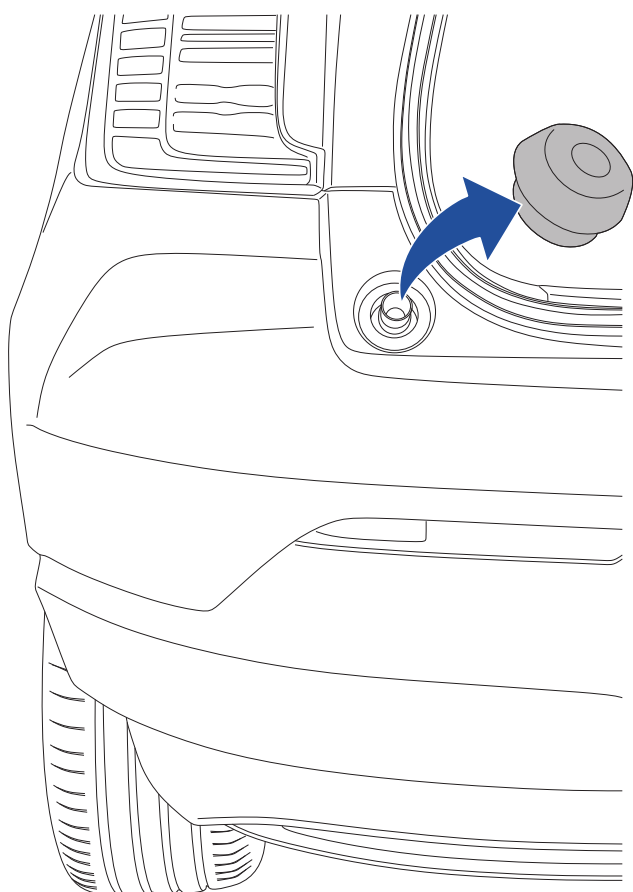
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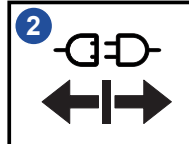
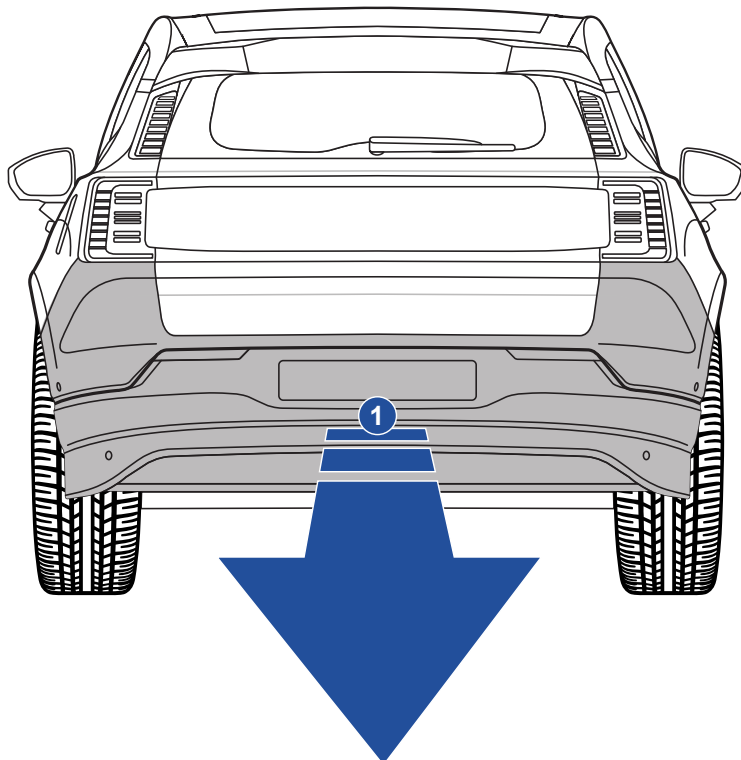
2



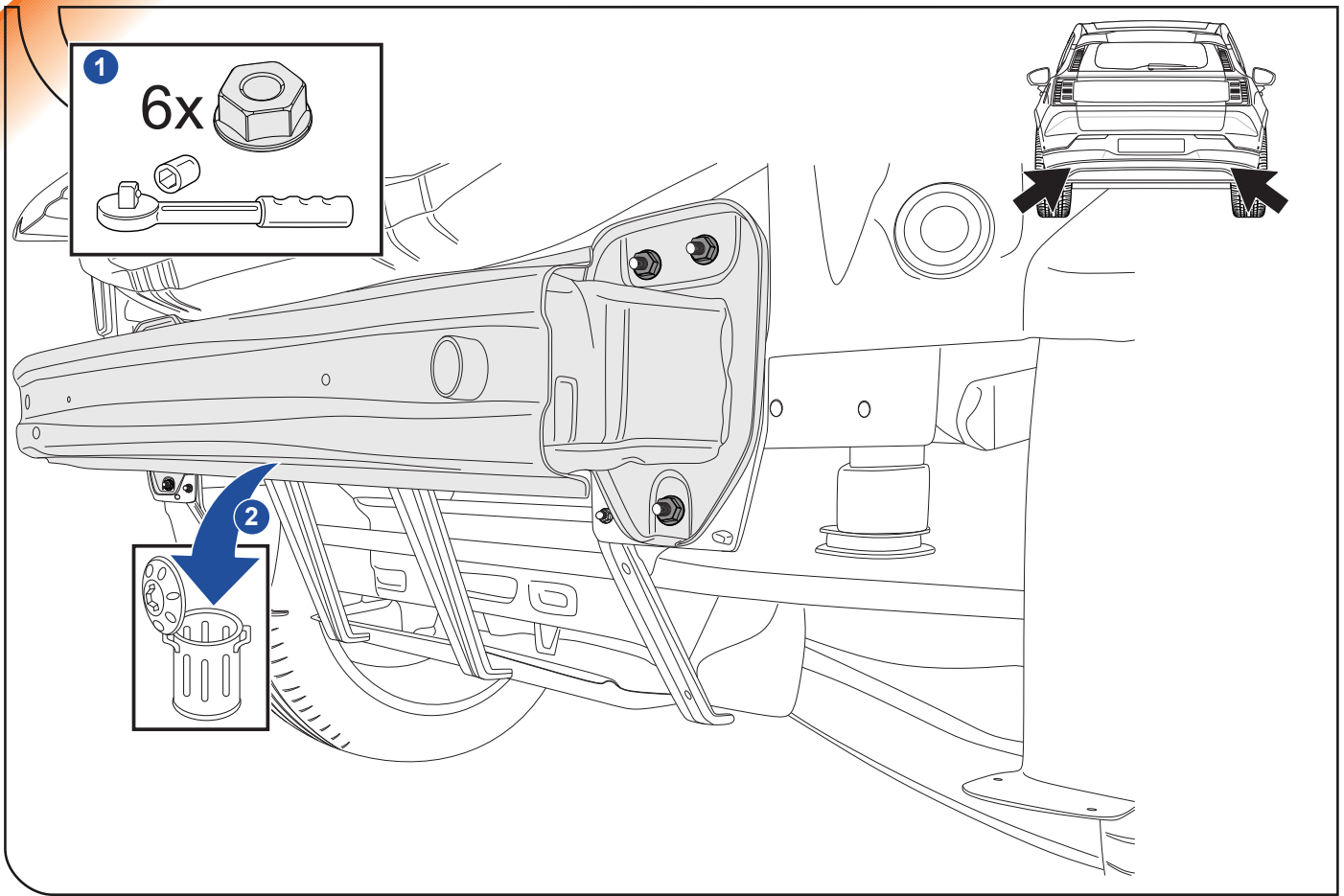
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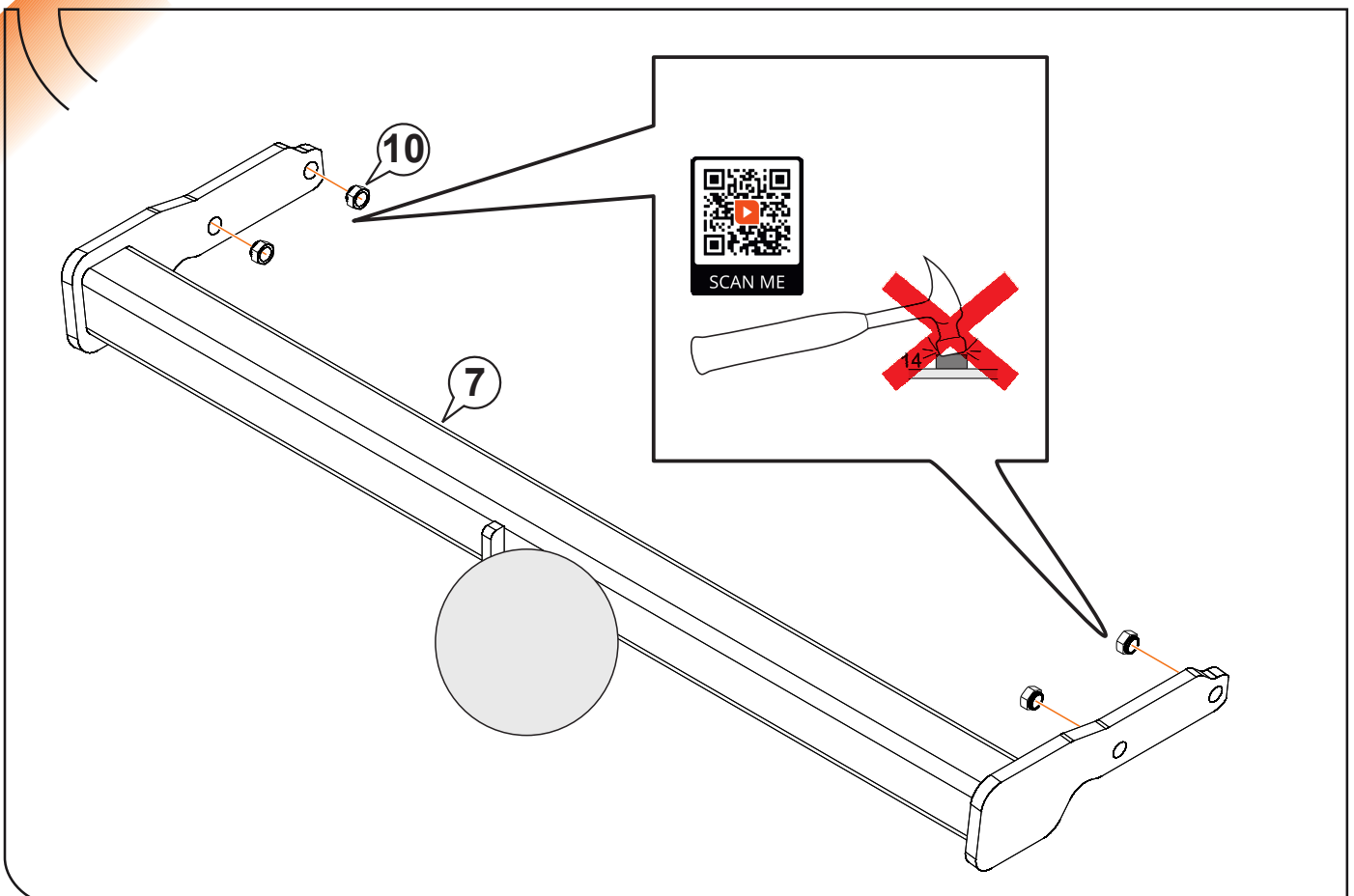
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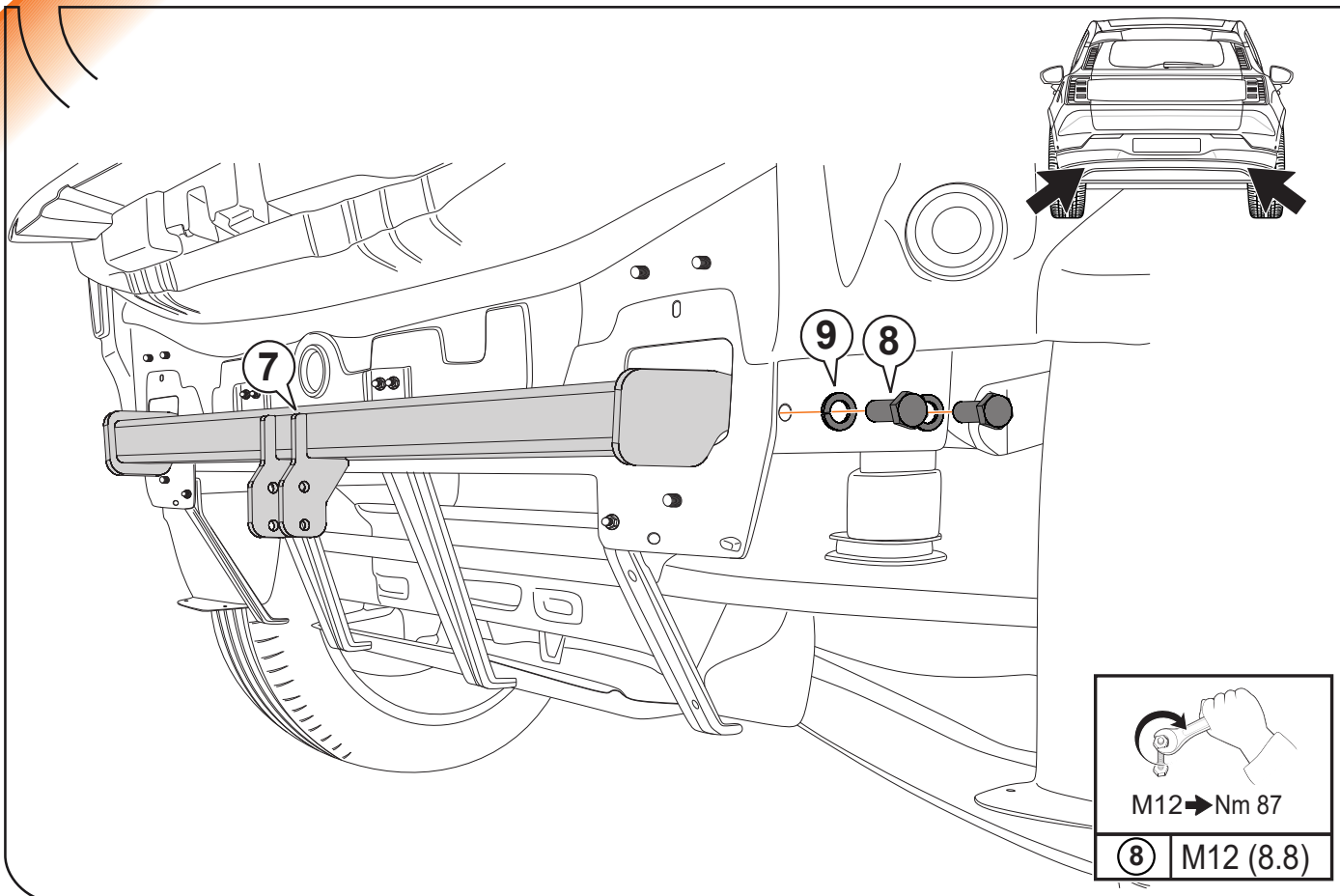
7



8



9



10

