



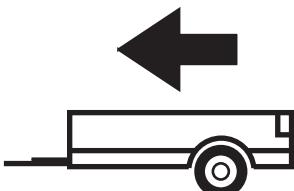
RENAULT CAPTUR (SUV)

2013 -

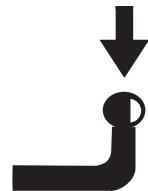
Cat. No. R/057

E20

E20-55R-01



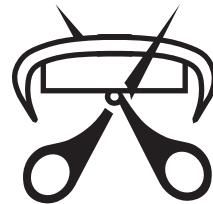
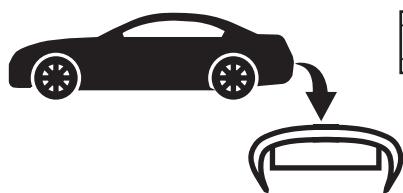
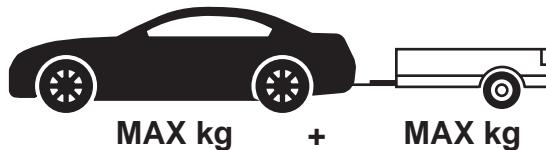
1200Kg



75Kg

D = 7,20kN

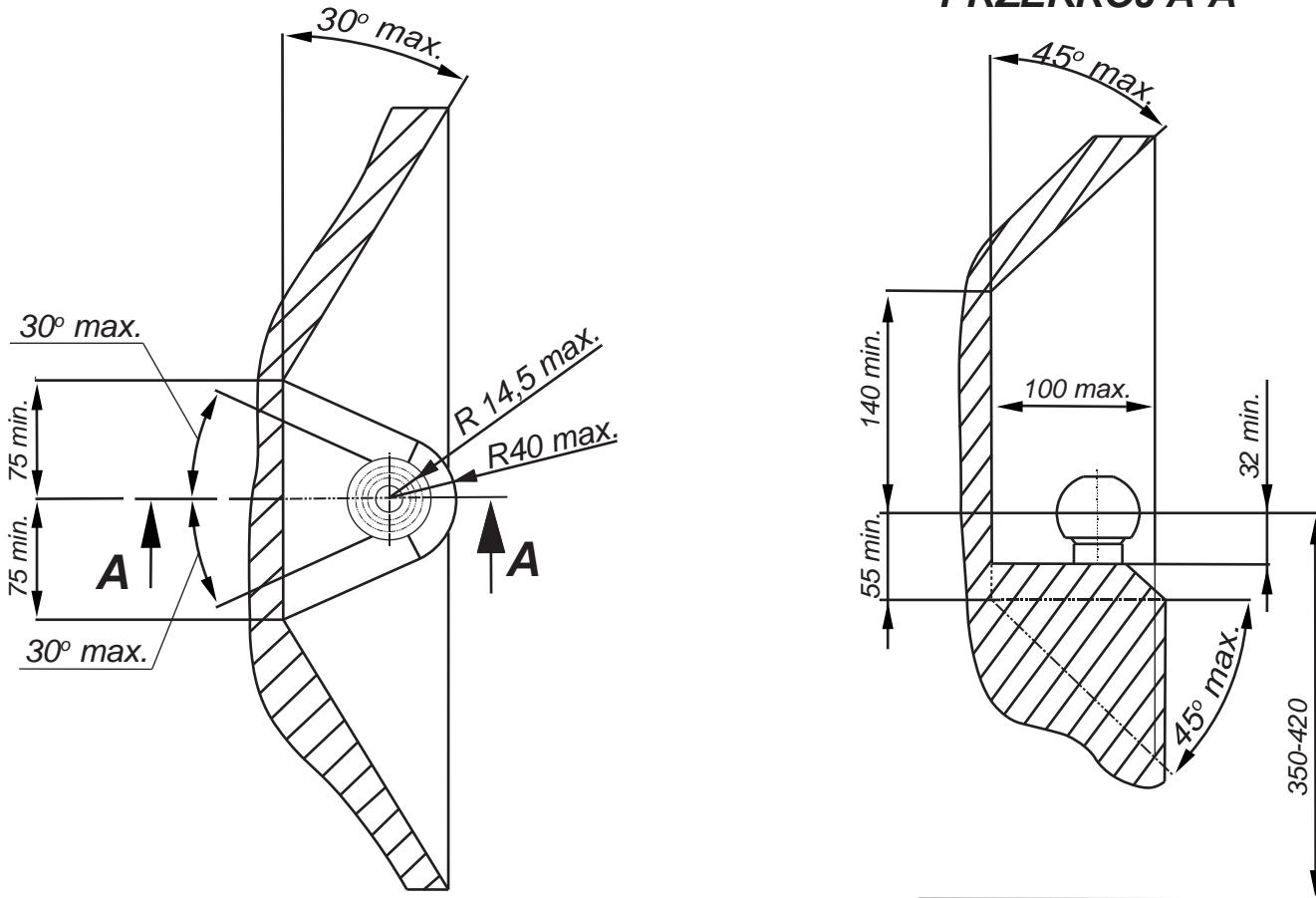
$$D \text{ (kN)} = \frac{\text{MAX kg} \times \text{MAX kg}}{\text{MAX kg} + \text{MAX kg}} \times 0,00981$$



IMIOLA HAK-POL

96-111 KOWIESY, CHOJNATA 23A, POLAND
tel. +48 46 831 73 31, fax +48 831 74 29
e-mail: office@imiola.pl, www.imiola.pl

PRZEKRÓJ A-A



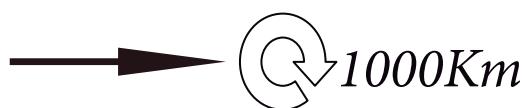
PL Należy zagwarantować przestrzeń swobodną według załącznika VII, rysunek 25a/b Regulaminu EKG ONZ 55.01 przy dopuszczalnym ciężarze całkowitym pojazdu.

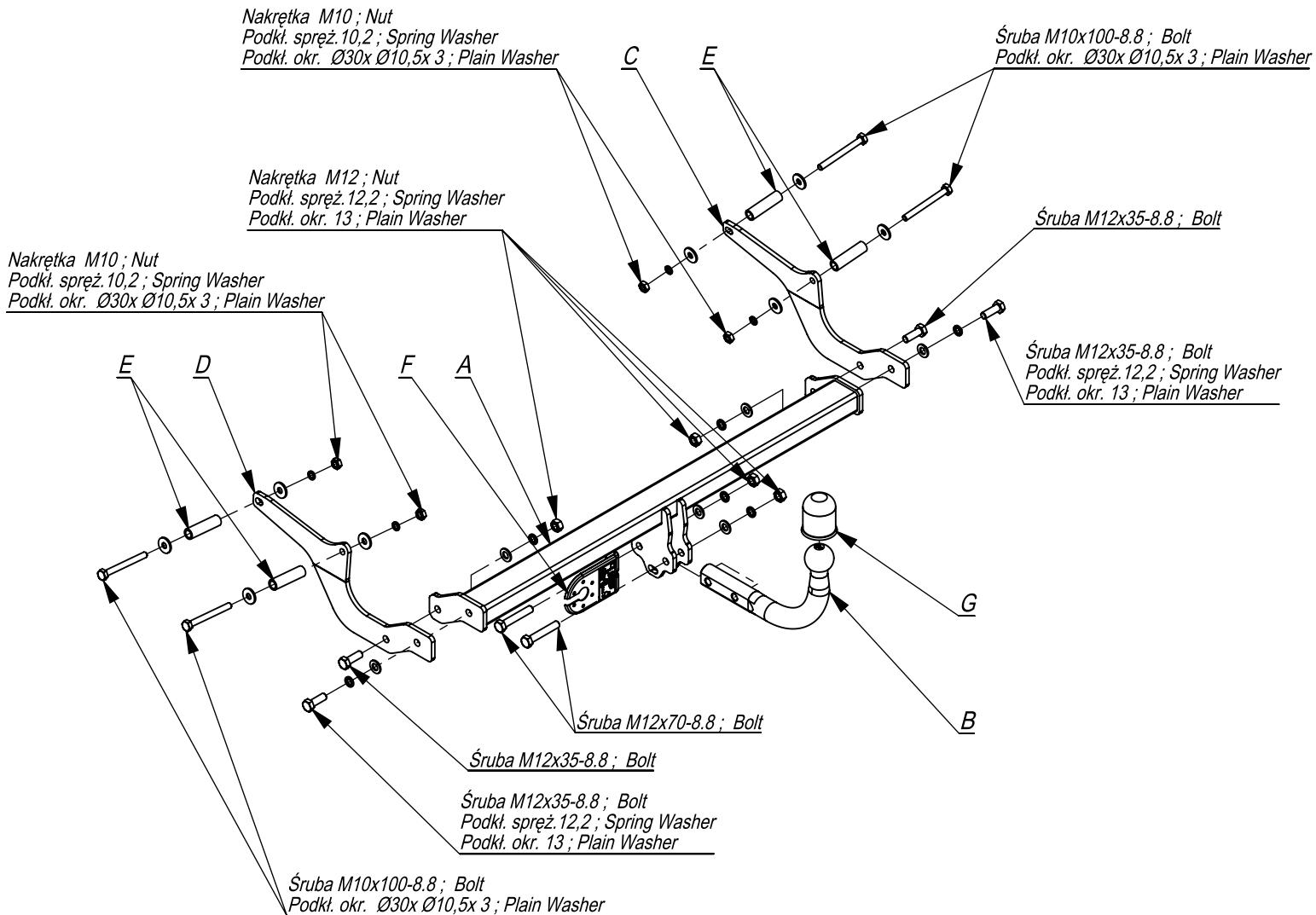
GB The clearance specified in appendix VII, diagram 25a/b of Regulation No. 55.01 UN EU must be guaranteed at laden weight of the vehicle.

F L'espace libre doit etre garanti conformement a l'annexe VII, illustration de la reglements 55.01 CE pour un poids total en charge autorise du vehicule.

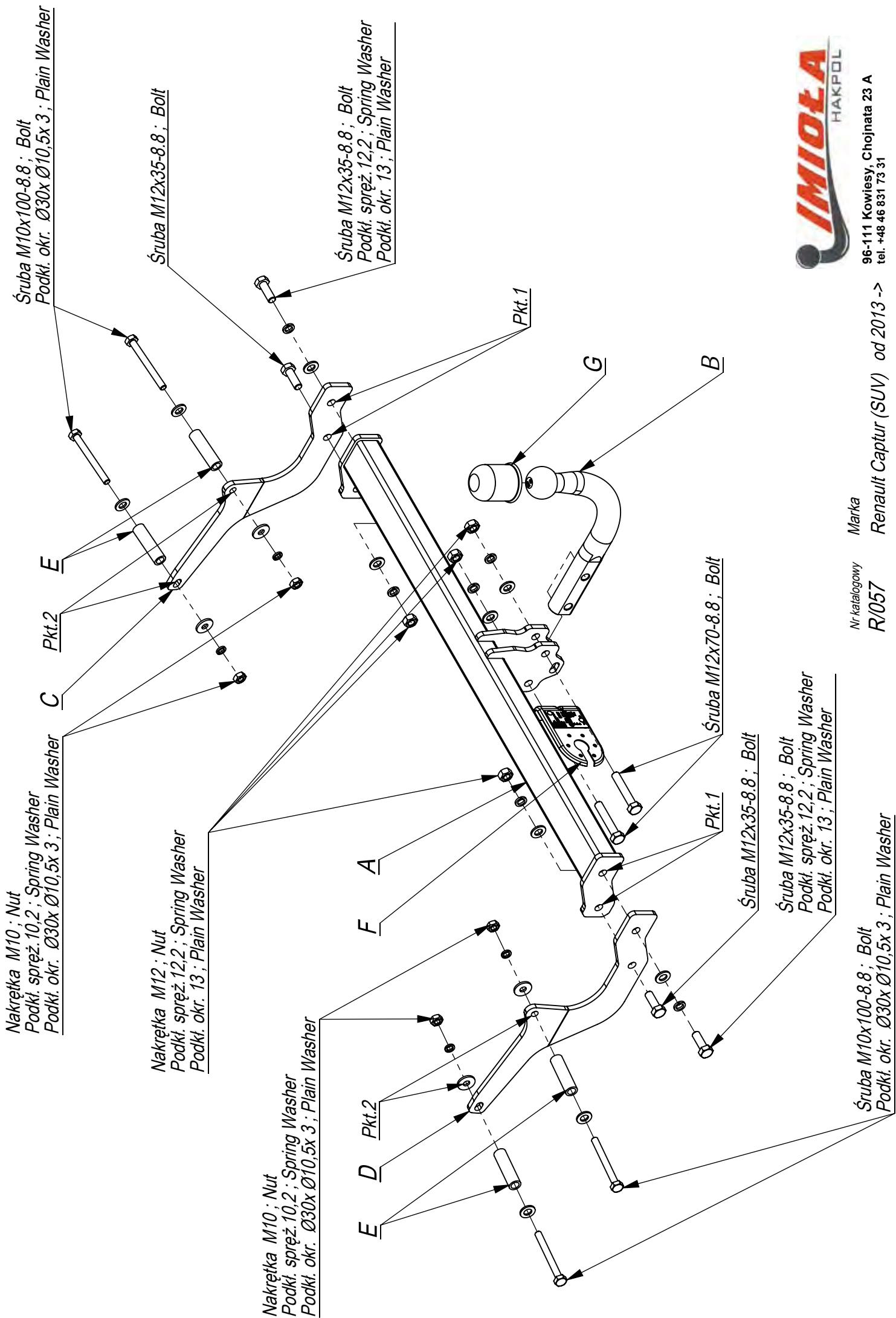
D Der Freiraum nach Anhang VII, Abbildung 25a/b der Vorschriften 55.01 EG ist zu gew 25a/b ahrleistenbei zulässigem Gesamtgewichtdes Fahrzeuges.

Moment skręcający dla śrub i nakrętek (8.8)	
Torque settings for nuts and bolts (8.8)	
M8	25Nm
M10	55Nm
M12	85Nm
M14	135Nm
M16	195Nm



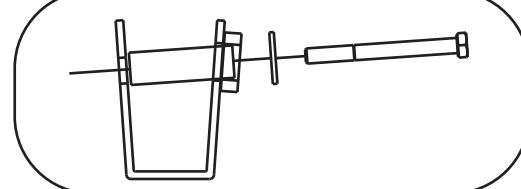
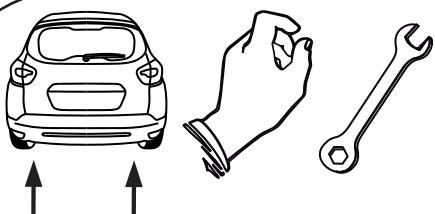
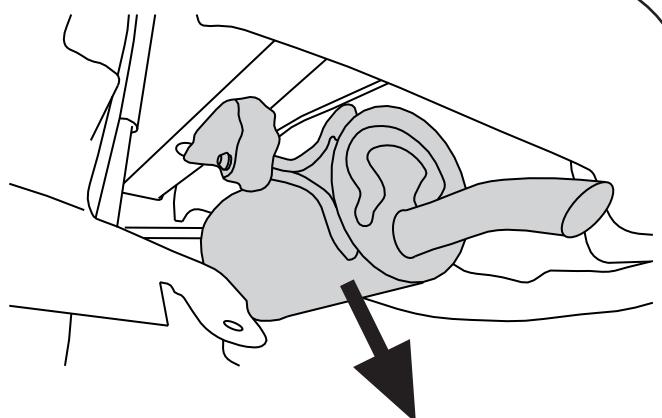
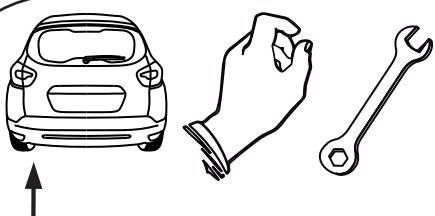
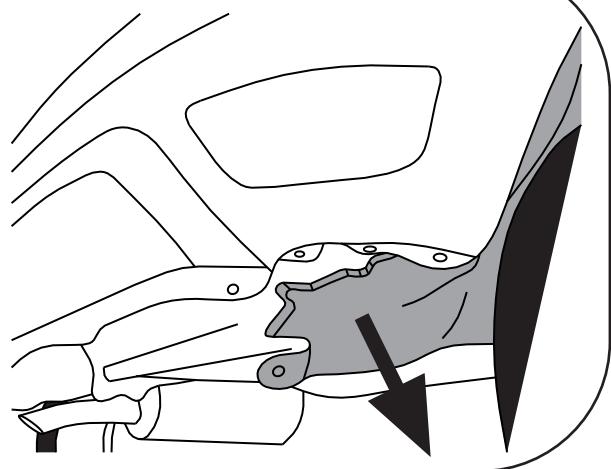
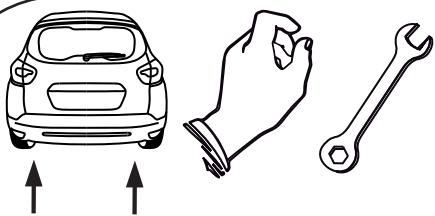


	A	x1		M12x70	2
				M12x35	4
				M10x100	4
	B	x1		M12	4
				M10	4
	C	x1		Ø30xØ10,5x3	8
	D	x1		13	6
	E	x4		12,2	6
				10,2	4
	F	x1			
	G	x1			



- W technologiczne otwory w podłużnicach należy włożyć tuleje dystansowe. Do tak przygotowanych podłużnic przykręcić elementy haka D i C śrubami M10x100 8.8 (pkt 1).
- Do elementów haka D i C przykręcić belkę haka A śrubami M12x35 8.8 (pkt 2).
- Przykręcić kulę i blachę gniazda elektrycznego.
- Dokręcić wszystkie śruby z momentem wg tabeli.
- Podłączyć instalację elektryczną.

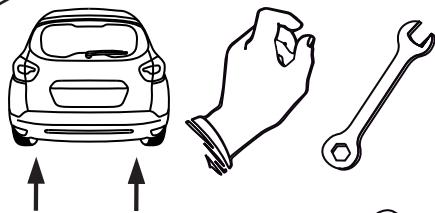
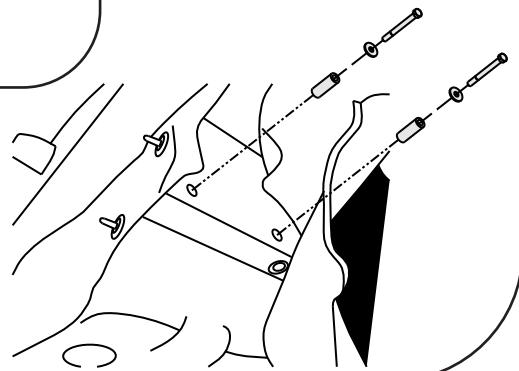
- Insert the distance sleeves in the technological holes, in the metal clamps. Screw the elements D and C to the metal clamps with bolts M10x90 8.8 (point 1).
- Screw the main bar A to the elements C and D with bolts M12x35 8.8 (point 2).
- Fix the ball and electric plate.
- Tighten all the bolts according to the torque setting- see the table.
- Connect the electric wires.



M10x100 x4

Ø30xØ10,5x3 x4

E x4



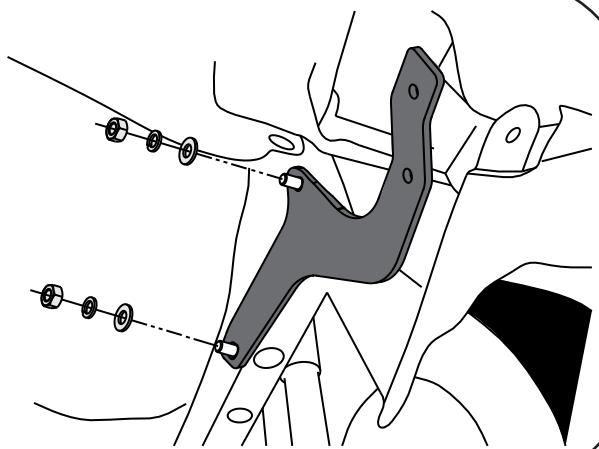
12,2 x4

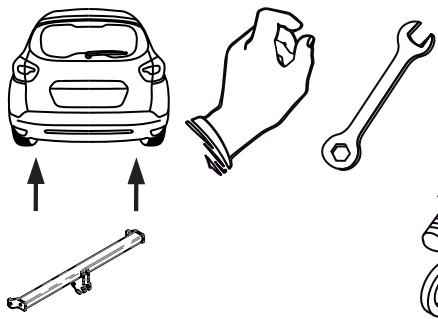


Ø30xØ10,5x3 x4

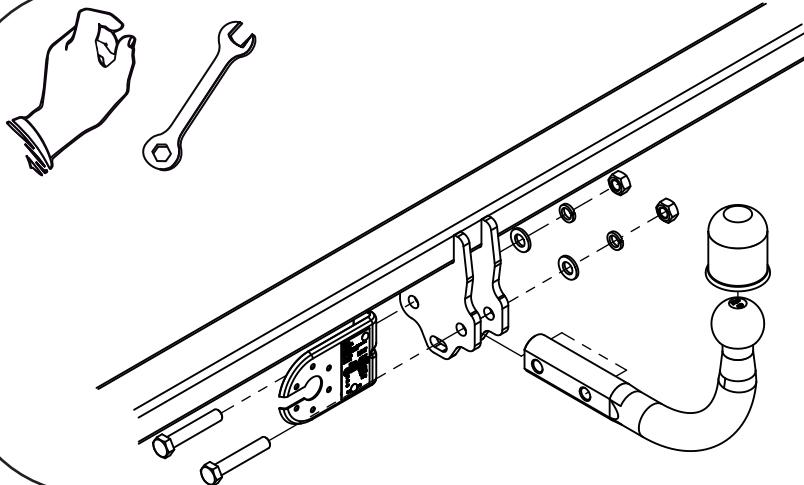
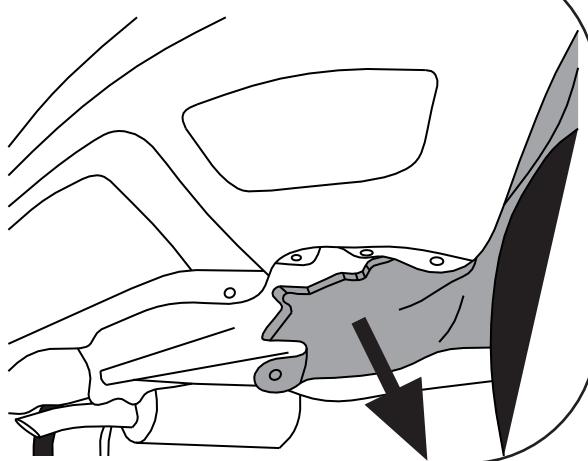
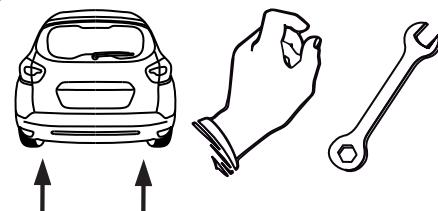
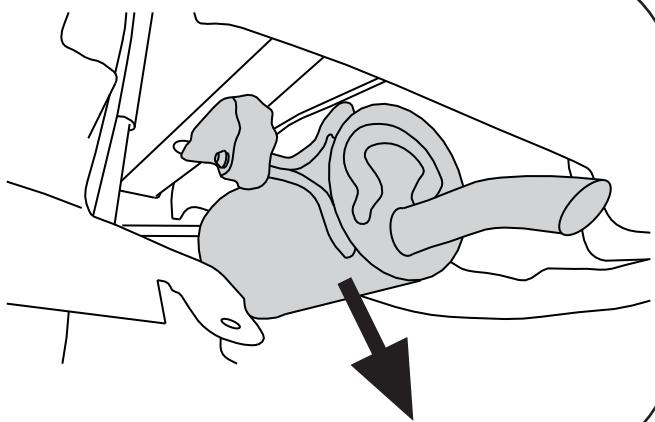
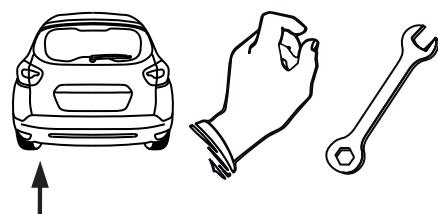
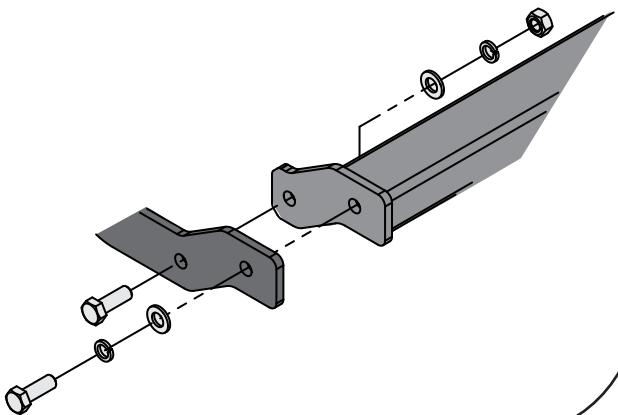


M12 x4





M12x35 x4
12,2 x4
13 x4
M12 x2



M12x70 x2
12,2 x2
13 x2
M12 x2