

TCHER1SN-9205 Omoda 5 2023>, Jaecoo 5 2025> Jaecoo 7 2023>

Item	Qty	Description	Item	Qty	Description	Torque Setting
A	1	TCHER1 Crossbar	D	1	VASP8 R/H Socket Plate	
B	2	Side Arms	E	2	15mm Swan Neck Spacers	
C	1	ACS5 / 9205 Swan Neck	F	2	M12 X 110 10.9 Bolts & Nyloc Nuts	130 Nm
			G	6	M12 X 40 x 1.25 Bolts & S/P Washers	100 Nm
			H	4	M12 X 45 (10.9) Bolts & Nyloc Nuts	130 Nm
			J	18	12 x 25 Flat Washer	

Note: It is advisable that a crowfoots spanner is used to torque the chassis fixings due to limited access.

Jaecoo 7 SHS (PHEV) does not need a bumper cut.

Towbar Installation:

1. Remove the mastic from the inside face of each chassis rail, ensuring the complete surface where item **B** will be mounted is clear.
2. Using **Figure 1** cut off or bend the bumper bracket and using **Figure 2** remove the bumper tag from the centre of the bumper.
3. Loosely fix items **B** to the inside face of each chassis rail using items **G** with items **J**.
4. Using **Figure 3** as a guide loosely fix item **A** to items **B** in the correct setting for the vehicle using items **G** with items **J**.
5. Loosely fix item **C** with items **E** and item **D** to item **A** using items **F** with items **J**.
6. Fully tighten all fixings ensuring the towbar is ridged square and secure.

Figure 1

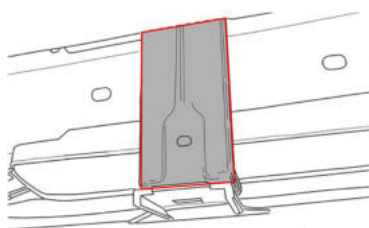


Figure 2

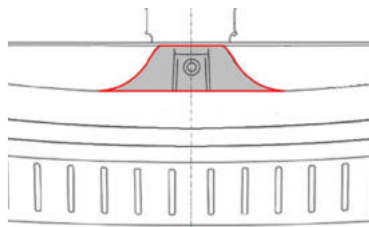
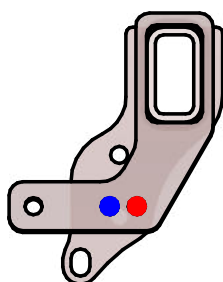
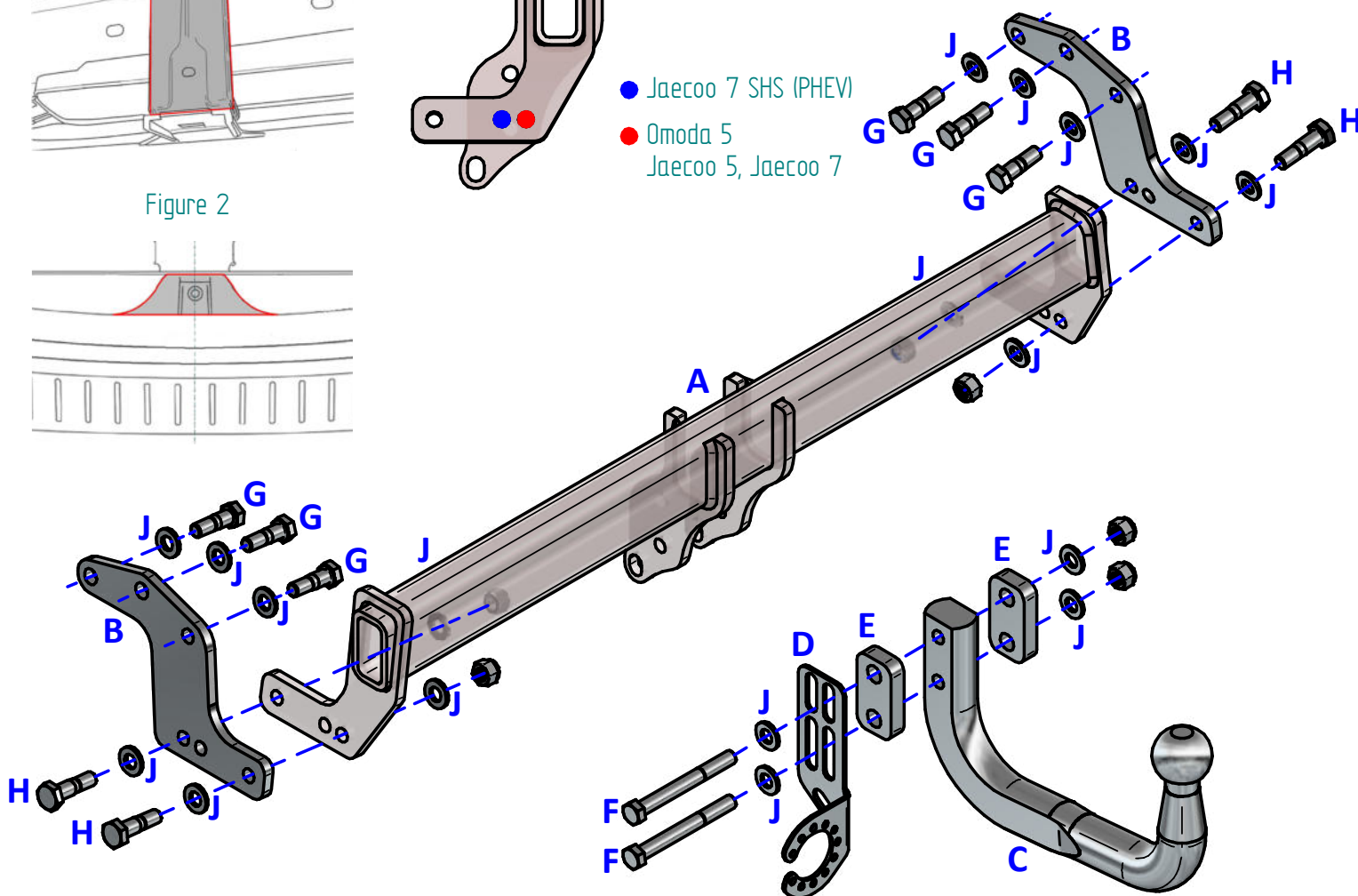


Figure 3



● Jaecoo 7 SHS (PHEV)
● Omoda 5
Jaecoo 5, Jaecoo 7



Notes:

1. For Torque settings see the column next to each item in the list.
2. Nose load limits and vehicle manufacturer's trailer / caravan weight limits must be observed.
3. We recommend the use of PRO-TOW Couplings with all our products.