

**TAD8VK Audi Q4 e-tron / Q4 Sportback e-tron 2020> Audi Q5 e-tron / Q5 Sportback e-tron 2023>
Volkswagen ID.4 / ID.5 / ID.7 2020> Ford Explorer EV 2024> Ford Capri 2025> Skoda Elroq 2025> Cupra Tavascan 2025>
Skoda Enyaq iV/ Enyaq Coupe iV 2020-2025, 2025> (See Figure 2)**

Item	Qty	Description	Item	Qty	Description	Torque Setting
A	1	TAD8 Crossbar	E	1	TTFP-U Universal Flip Up Socket Plate	
B1	1	L/H Side Arm	F	2	M12 x 22 Bolts & S/P Washers	100 Nm
B2	1	R/H Side Arm	G	2	M12 x 25 Bolts & S/P Washers	100 Nm
C1	1	L/H Rear Panel Bracket	H	4	M6 x 20 Self Tapping Bolts	13 Nm
C2	1	R/H Rear Panel Bracket	J	4	M12 x 40 Bolts & S/P Washers	100 Nm
D	1	6#16 Detachable Neck	K	4	M12 x 50 Bolts & Nyloc Nuts	100 Nm
X		OEM GSM Ariel	L	4	6 x 15 Flat Washers	
X1	7	OEM Impact Beam Bolts (25Nm)	M	12	12 x 25 Flat Washers	
			N	4	12 x 30 Flat Washers	

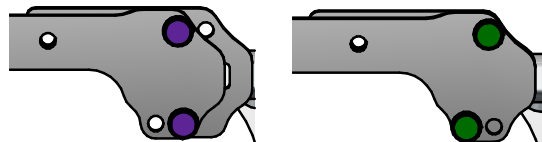
Bumper Removal:

1. Open the tailgate and remove the inner light covers to reveal two fixings for the rear lights from each side and remove.
2. Remove the three fixings from each wheel arch liner peel back then remove the tip screw and the fixing halfway down from each side and pull the bumper out sideways.
3. Remove the eleven fixings on the lower bumper edge.
4. Carefully release the bumper tabs from the light cluster area, pull the bumper rearwards and once free from the rear panel unplug the wiring loom from the offside.
5. Remove items **X** from the rear crash beam if applicable.
6. Remove the rear crash beam, seven fixings. Then refit all fixings into the rear panel to prevent water ingress. **Note: Skoda Enyaq 2025>** Fixings will not be refitted at this point
7. Remove the tape covering the towbar mounting points.

Towbar Installation:

1. Loosely fix items **B1** and **B2** inside the chassis using items **J** with items **N** at the forward mounting point only.
2. Using **Figure 1**, loosely fix item **A** on the correct setting inside the chassis and to items **B1** and **B2** using items **J** with items **N** at the rearmost mounting point. Then fix items **B1**, **B2**, (**C1** and **C2** Skoda Enyaq 2025>) to item **A** using items **K** with items **M**.
3. **Skoda Enyaq 2025>** Loosely fix items **C1** and **C2** to the rear panel using items **X1**, and fit all remaining items **X1** to prevent water ingress.
4. If applicable, refit items **X** to item **A** using items **H** with items **L**.
5. Fully tighten all fixings ensuring the Towbar is rigid, square, and secure.
6. Cut the pre-marked area from the rear bumper plus an addition 10mm towards the nearside on Enyaq and refit along with the light clusters.
7. Using **Figure 3**, fix item **D** and item **E** to Item **A** on the correct setting using Items **F** with Items **M** and Item **G** with Items **M**.
8. Fully tighten all remaining fixings.

Figure 1



Purple:- Skoda Enyaq & Enyaq Coupe iV 2020>

Green:- Audi Q4 & Q4 Sportback 2020>

Audi Q5 e-tron 2022>

Volkswagen ID.4/ID.5 2020>

Volkswagen ID.7 2023>

Ford Explorer EV 2024>

Ford Capri 2025>

Skoda Elroq 2025>

Cupra Tavascan 2025>

Figure 2

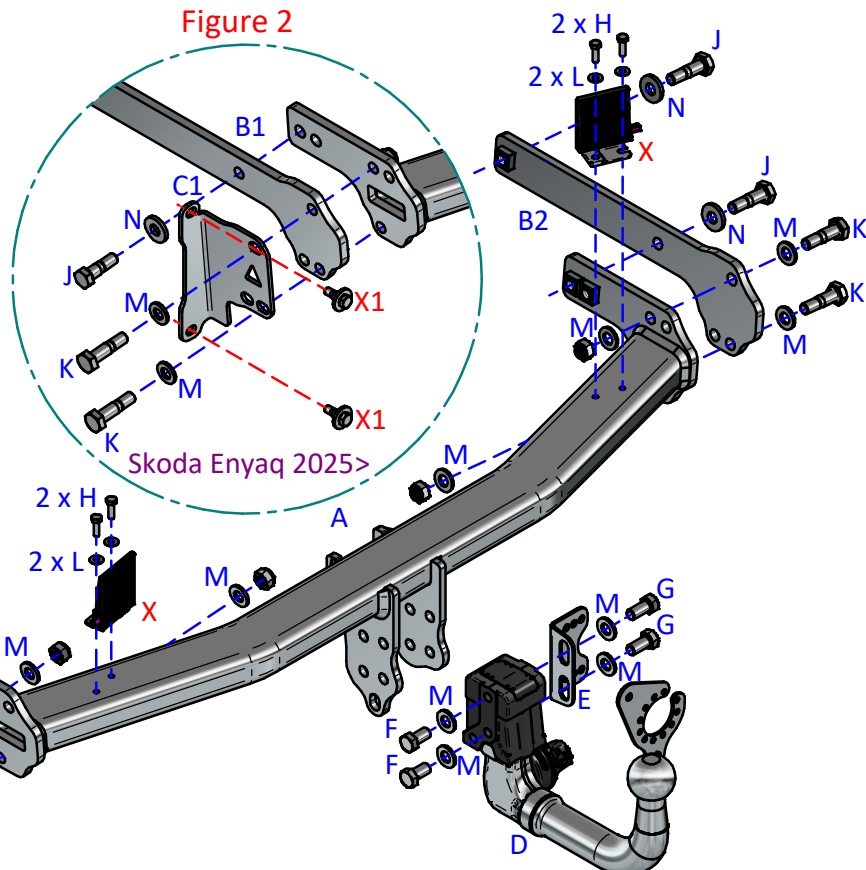


Figure 3



See Settings Above

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.