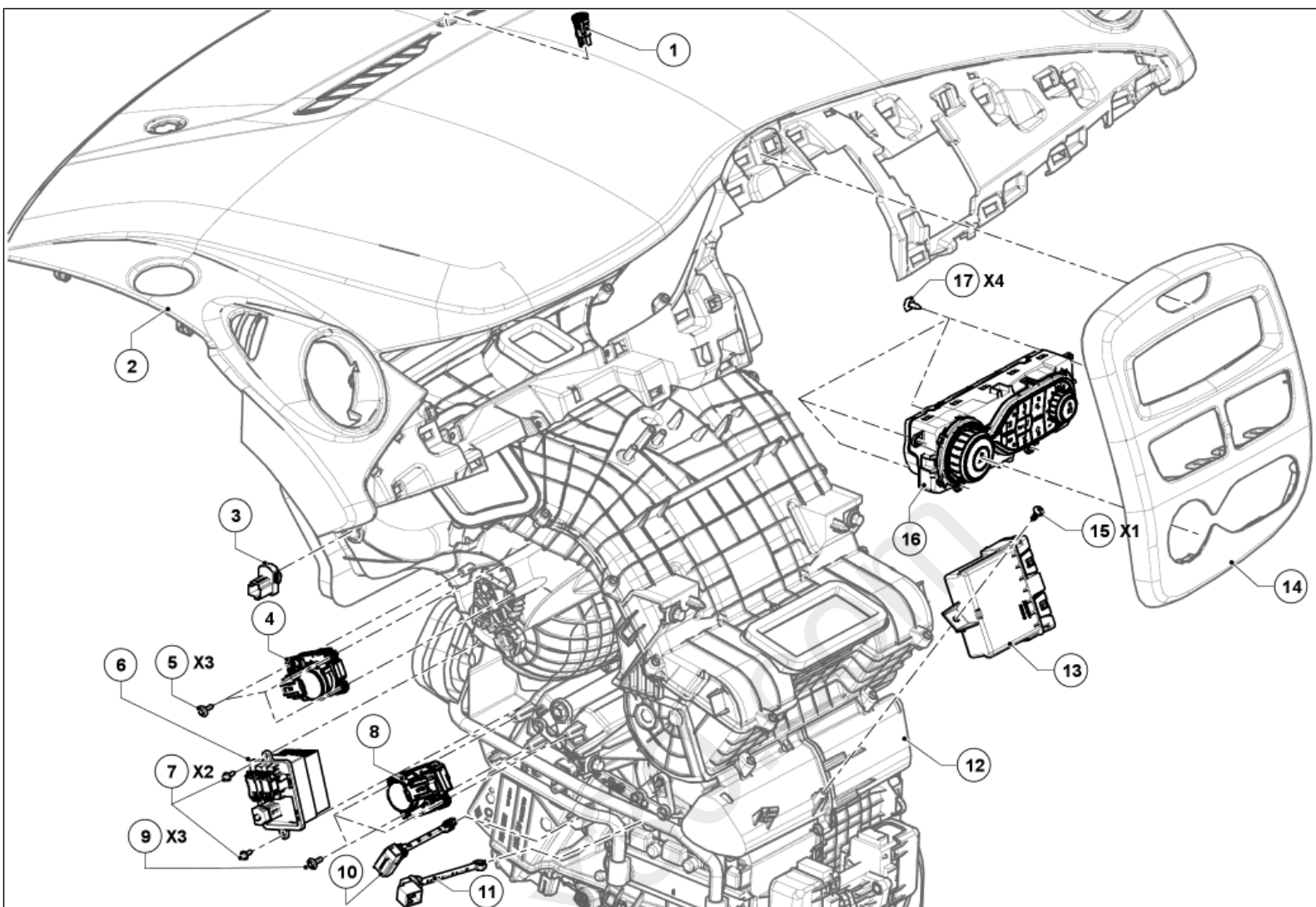
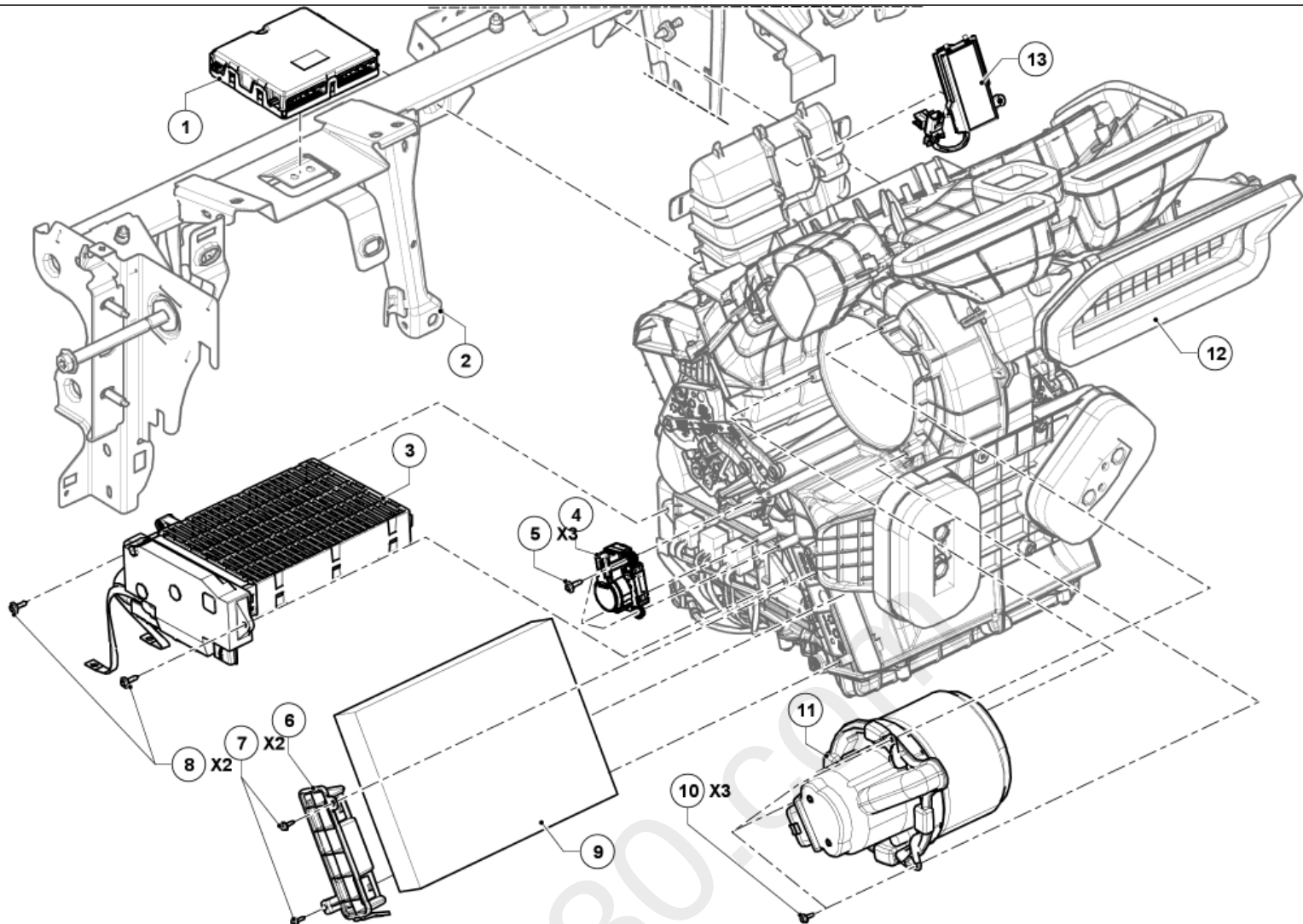




[Illustration key: Description](#) .

For fastenings with no specified tightening torque values, refer to the Table of Standard Torques [Tightening torques: General information](#) .

Marks	Designations	Informations
1	Insolation sensor	(see 61A, Heating, Solar radiation sensor: Removal - Refitting)
2	Instrument panel	Instrument panel: Removal - Refitting
3	Toxicity sensor	(see 61A, Heating, Toxicity sensor: Removal - Refitting)
4	Recirculation motor	(see 61A, Heating, Recirculation motor: Removal - Refitting)
5	Bolt	
6	Modulate variation of speed of fan assembly for passenger compartment	(see 61A, Heating, Modulate variation of speed of fan assembly for passenger compartment : Removal - Refitting)
7	Bolt	
8	Mixer motor	(see 61A, Heating, Mixing motor: Removal - Refitting)
9	Bolt	
10	Evaporator sensor	Evaporator sensor: Removal - Refitting
11	Inner condenser sensor temperature	
12	Distribution unit	(see 61A, Heating, Distribution unit: Removal - Refitting)
13	Air conditioning computer	Air conditioning computer: Removal - Refitting
14	Centre front panel	
15	Bolt	
16	Control panel	(see Control panel: Removal - Refitting)
17	Bolt	



[Illustration key: Description](#) .

For fastenings with no specified tightening torque values, refer to the Table of Standard Torques [Tightening torques: General information](#) .

Marks	Designations	Informations
1	Air conditioning computer	Air conditioning computer: Removal - Refitting
2	Dashboard cross member	
3	Heating resistors	(see 61A, Heating, Heating resistors: Removal - Refitting)
4	Distribution motor	(see 61A, Heating, Distribution motor: Removal - Refitting)
5	Bolt	
6	Trapdoor cabin filter	(see 61A, Heating, Cabin filter: Removal - Refitting)
7	Bolt	
8	Bolt	
9	Cabin filter	(see 61A, Heating, Cabin filter: Removal - Refitting)
10	Bolt	
11	Fan assembly	(see 61A, Heating, Fan assembly: Removal - Refitting)
12	Distribution unit	(see 61A, Heating, Distribution unit: Removal - Refitting)
13	Ioniser unit	(see 61A, Heating, Ioniser unit: Removal - Refitting)