

EXTERIOR TRIM AND ORNAMENTATION

WINDSHIELD MOULDING (G2719968)

REMOVAL AND INSTALLATION

76.43.39

WINDSHIELD
FINISHER –
LEFT SIDE –
RENEW

ALL
DERIVATIVES

0.10

USED WITHINS

REMOVAL

ⓘ CAUTIONS:

- Always protect paintwork and windows when removing exterior components.
- Use a suitable trim tool.

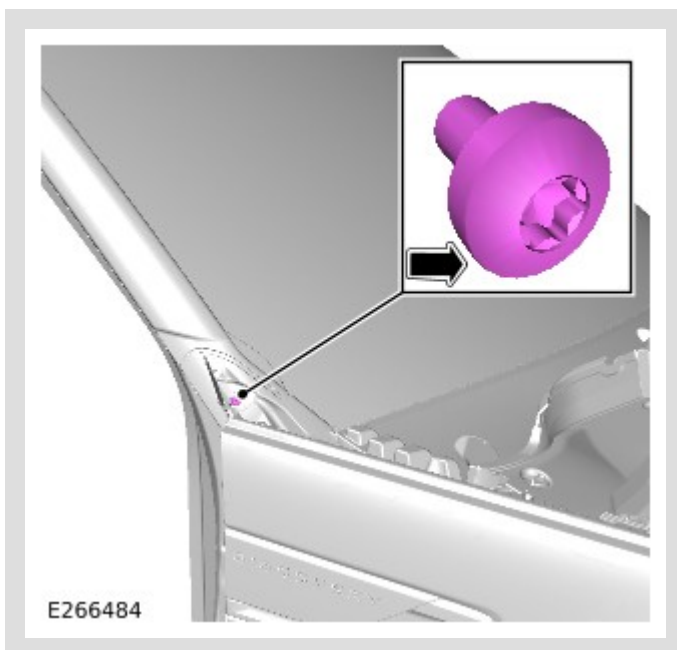
⚠ NOTES:

- This procedure contains some variation in the illustrations depending on the vehicle specification, but the essential information is always correct.
- This procedure contains illustrations showing certain components removed to provide extra clarity.

1.

- Open the hood.
- Open the front door.

2.

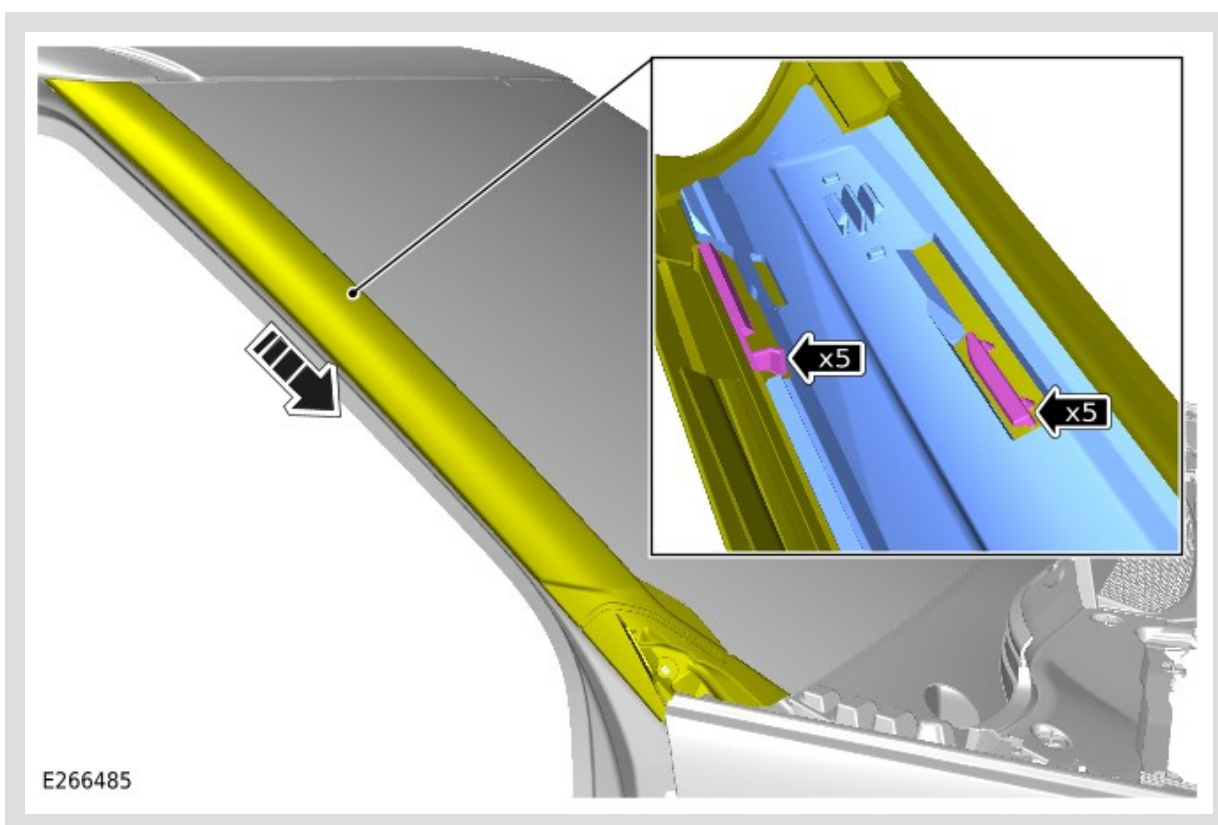


Remove the screw.

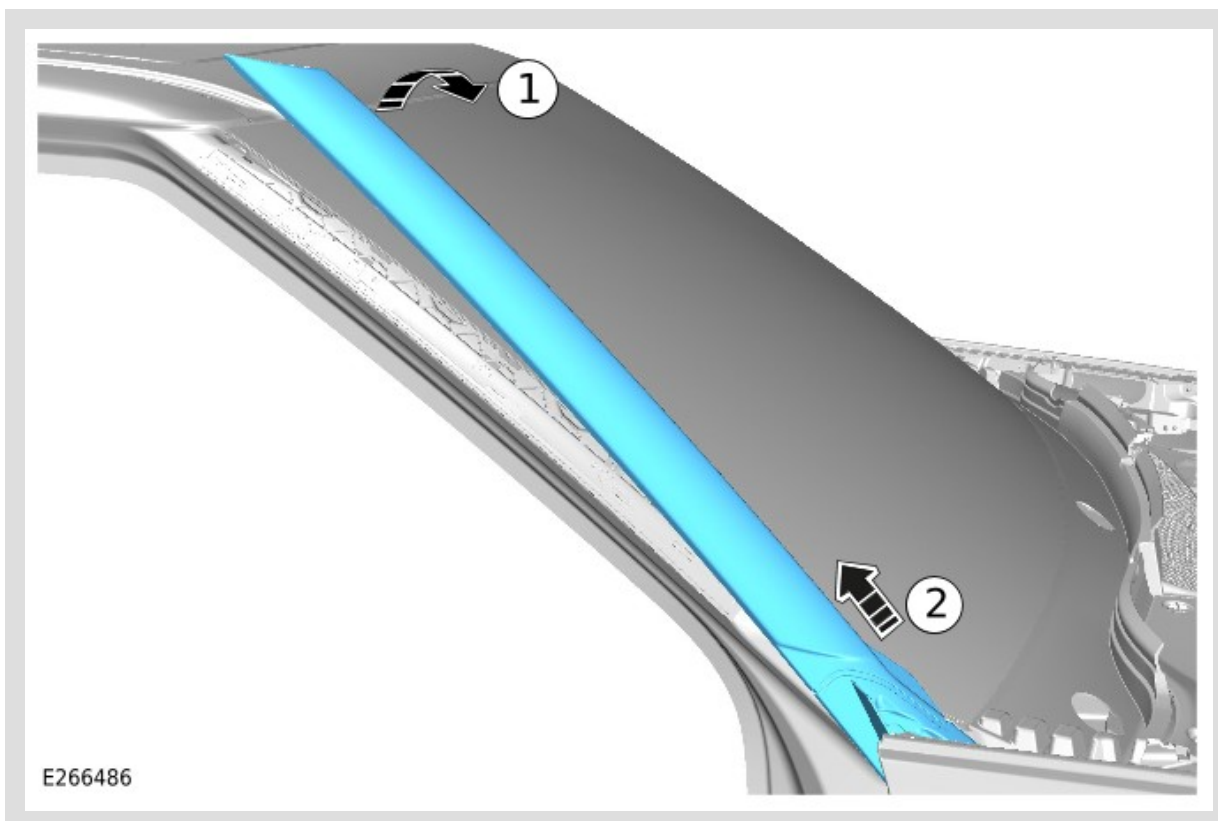
3.

⚠ CAUTIONS:

- Take extra care not to damage the component.
- Do not use tools during this operation, removal of the component(s) must be carried out by hand.

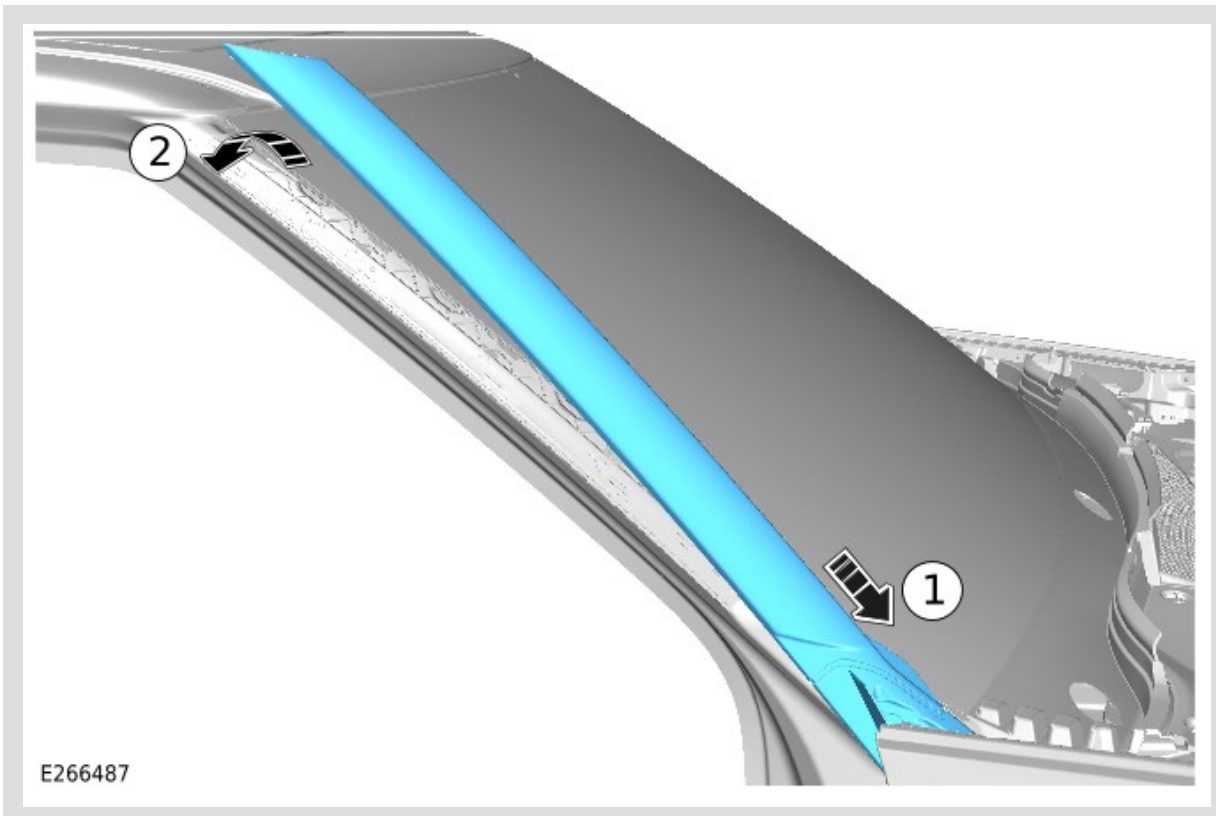


Release the A-pillar moulding by sliding it downwards 20mm until the 10 clips release from the A-pillar moulding carrier.

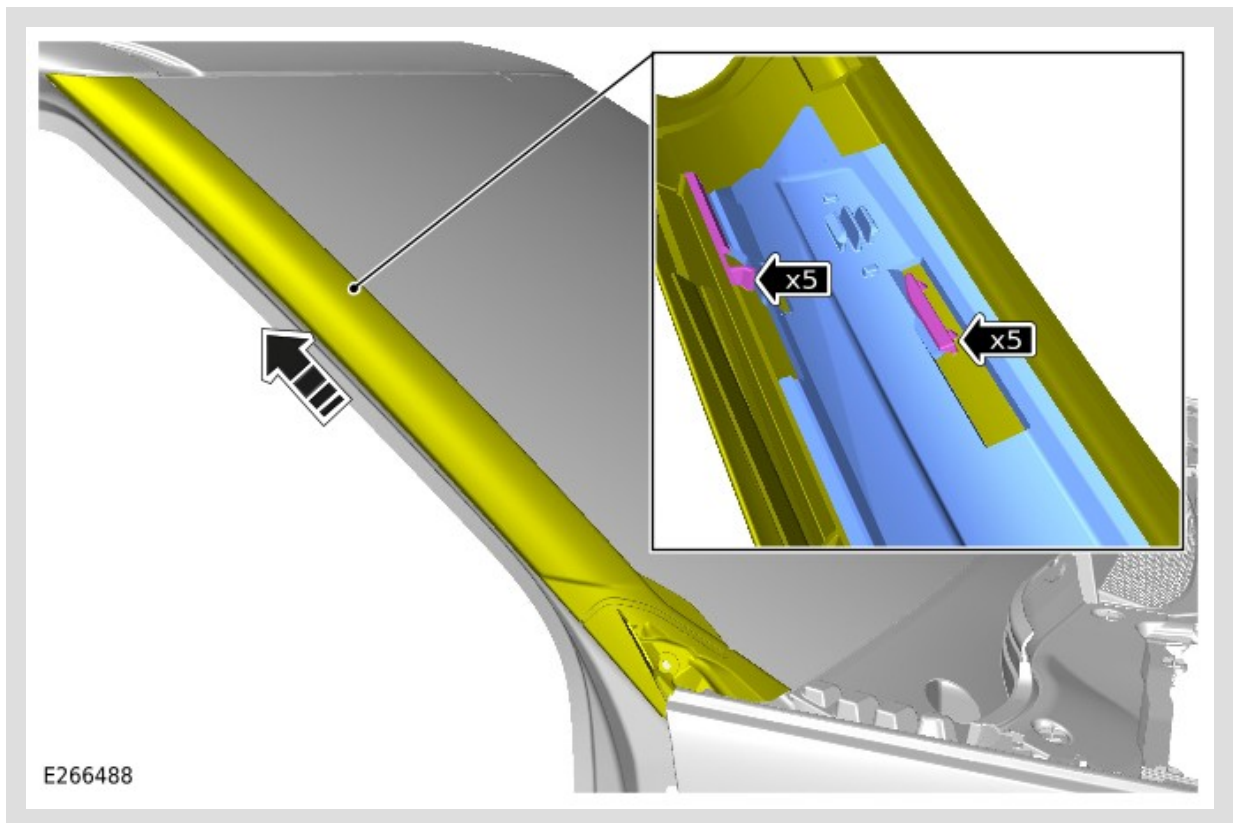


- (1) Release the top as illustrated.
- (2) Remove the A-pillar moulding.

1.



- (1) Install the A-pillar moulding as illustrated.
- (2) Position the A-pillar moulding to the A-pillar moulding carrier.



- Make sure that the 10 clips are correctly located into the A-pillar moulding carrier slots.

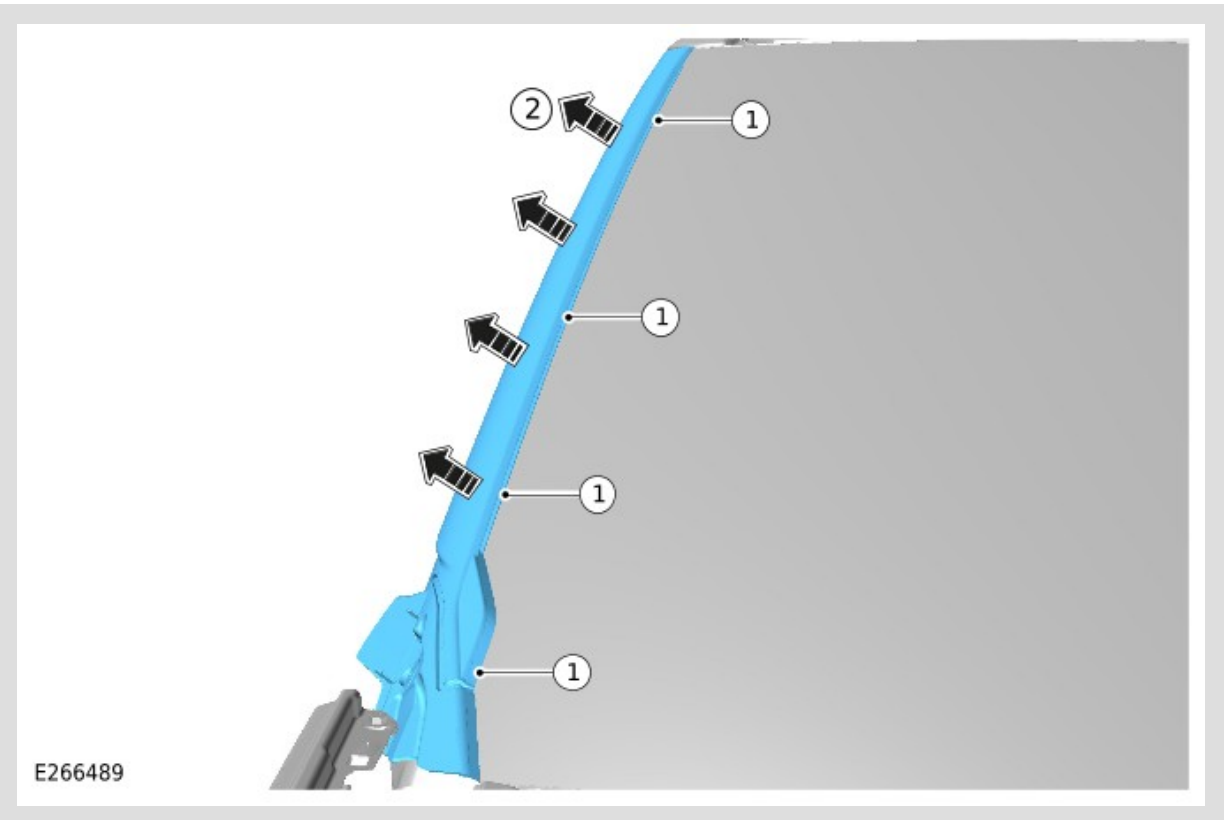
**NOTE:**

Make sure to keep pressure on the A-pillar moulding.

Slide the A-pillar moulding upwards to the roof joint.

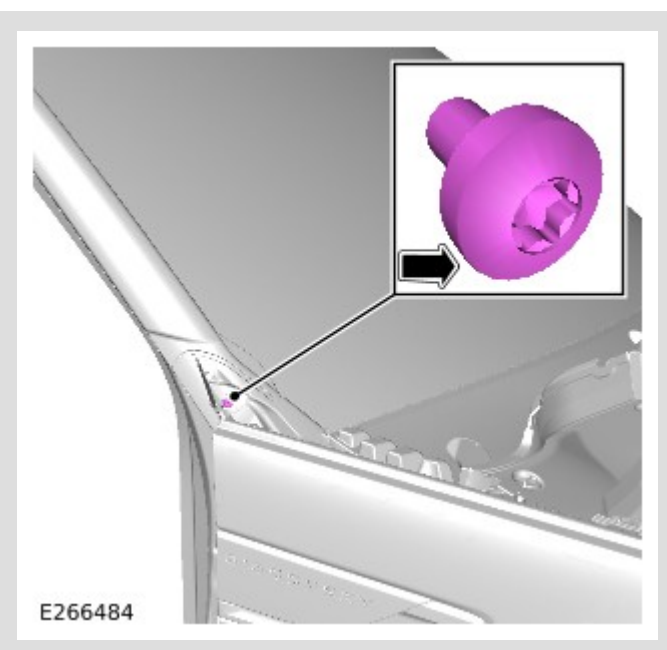
- Make sure that there is no gap between the A-pillar moulding and the roof joint.

3.



- (1) Make sure there are no visible gaps between the A-pillar moulding seal and the windshield.
- (2) Using fingers only, pull the A-pillar moulding in the direction illustrated to confirm there is no movement.

4.



Install and tighten the screw.

Torque: 1.4Nm

5.

- Close the hood.
- Close the front door.

YW5keWdhcnJhdHQ7MjAyMC0wOS0yN1QxODozNTozOS40MDRaOzgxLjEwMS42NC4yMzQ7U0FMUkEyQUs3S0EwODc2NDQ=