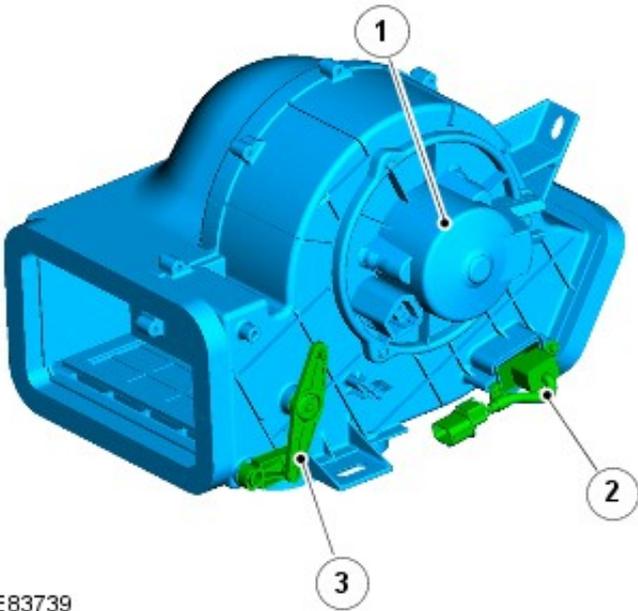


The air inlet duct is mounted in the passenger side front fender. Air is drawn into the air inlet duct through a vent on the upper surface of the fender. The air inlet duct directs air into the air intake and blower assembly. The air intake and blower assembly features a Bowden cable operated flap which allows the user to switch between fresh or recirculated air entering the cabin.

AIR INTAKE AND BLOWER ASSEMBLY

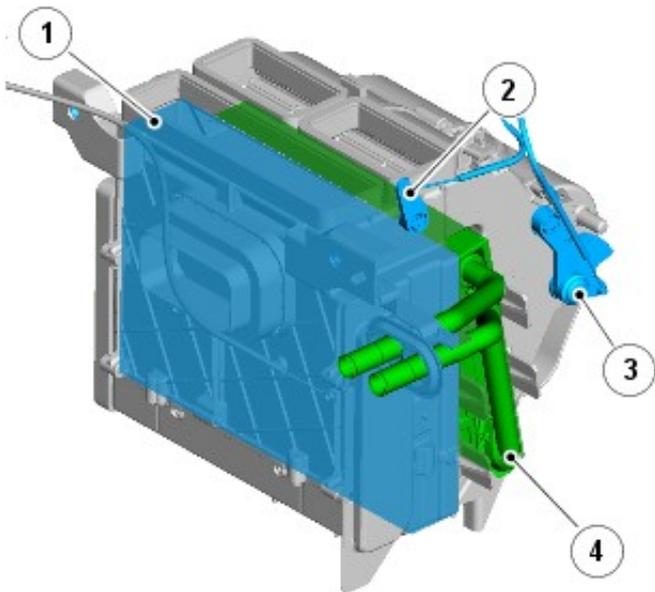


E83739

Item	Part Number	Description
1	-	Blower motor
2	-	Resistor pack
3	-	Fresh/recirculated air flap

The air intake and blower assembly is mounted on the passenger side of the engine compartment. The blower comprises a centrifugal fan powered by an electric motor. The motor is able to operate at 3 speeds, which are controlled by a resistor pack mounted on the inboard side of the blower motor casing. Air leaving the air intake and blower assembly is directed into the rear of the heater assembly.

HEATER ASSEMBLY



E83740

Item	Part Number	Description
1	-	Diffuser plate
2	-	Windshield/face level air distribution door cam
3	-	Footwell air distribution door cam
4	-	Heater matrix