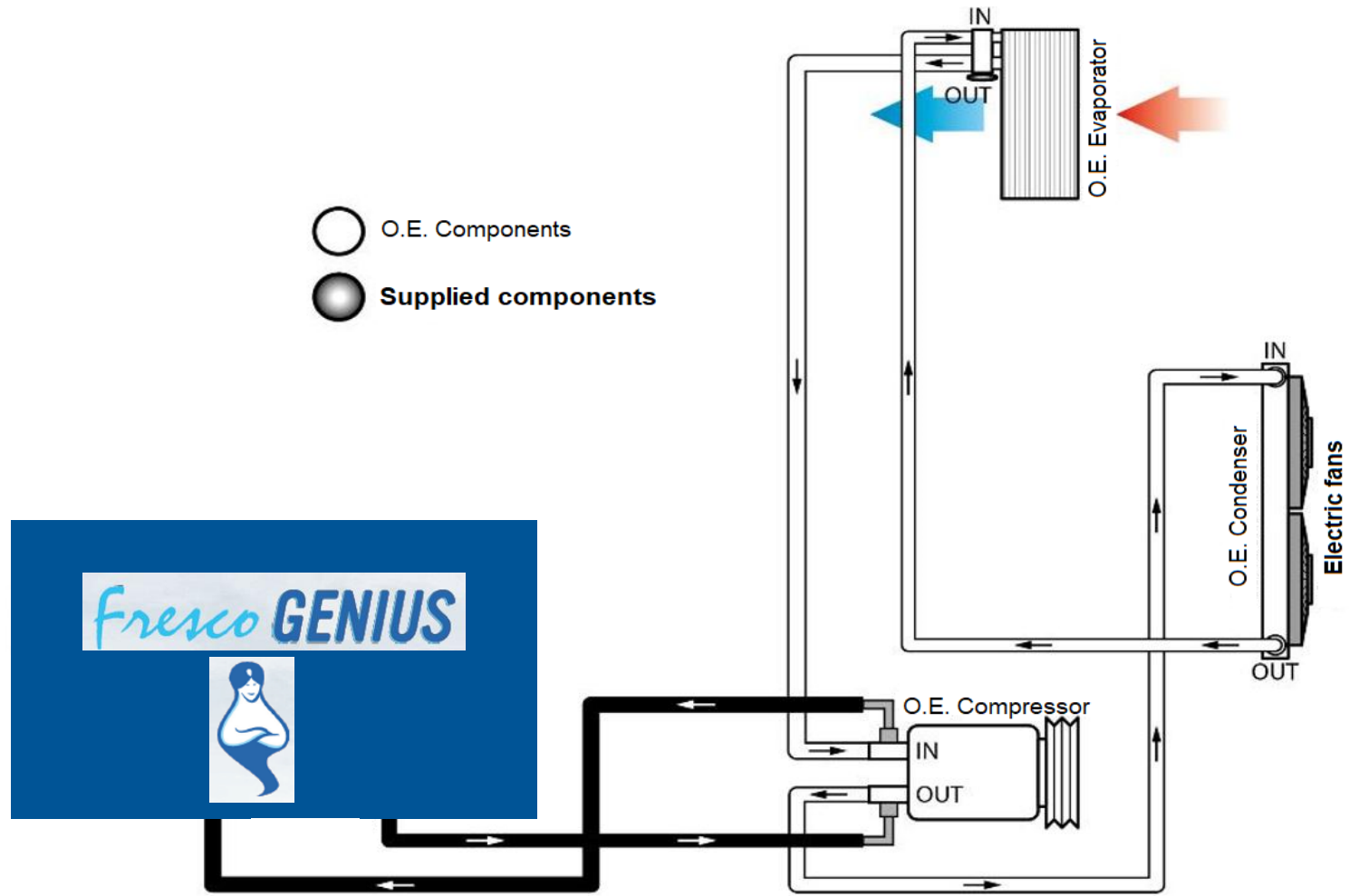
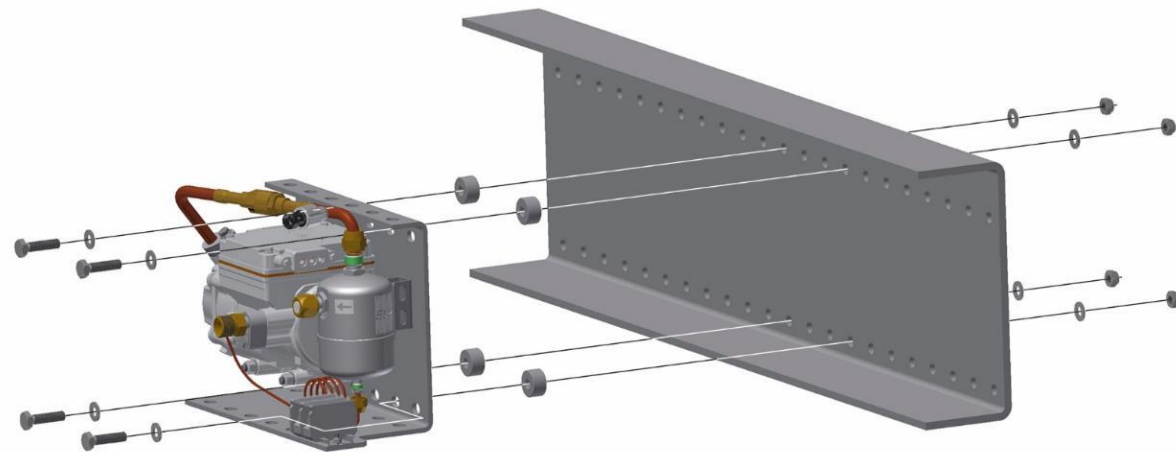




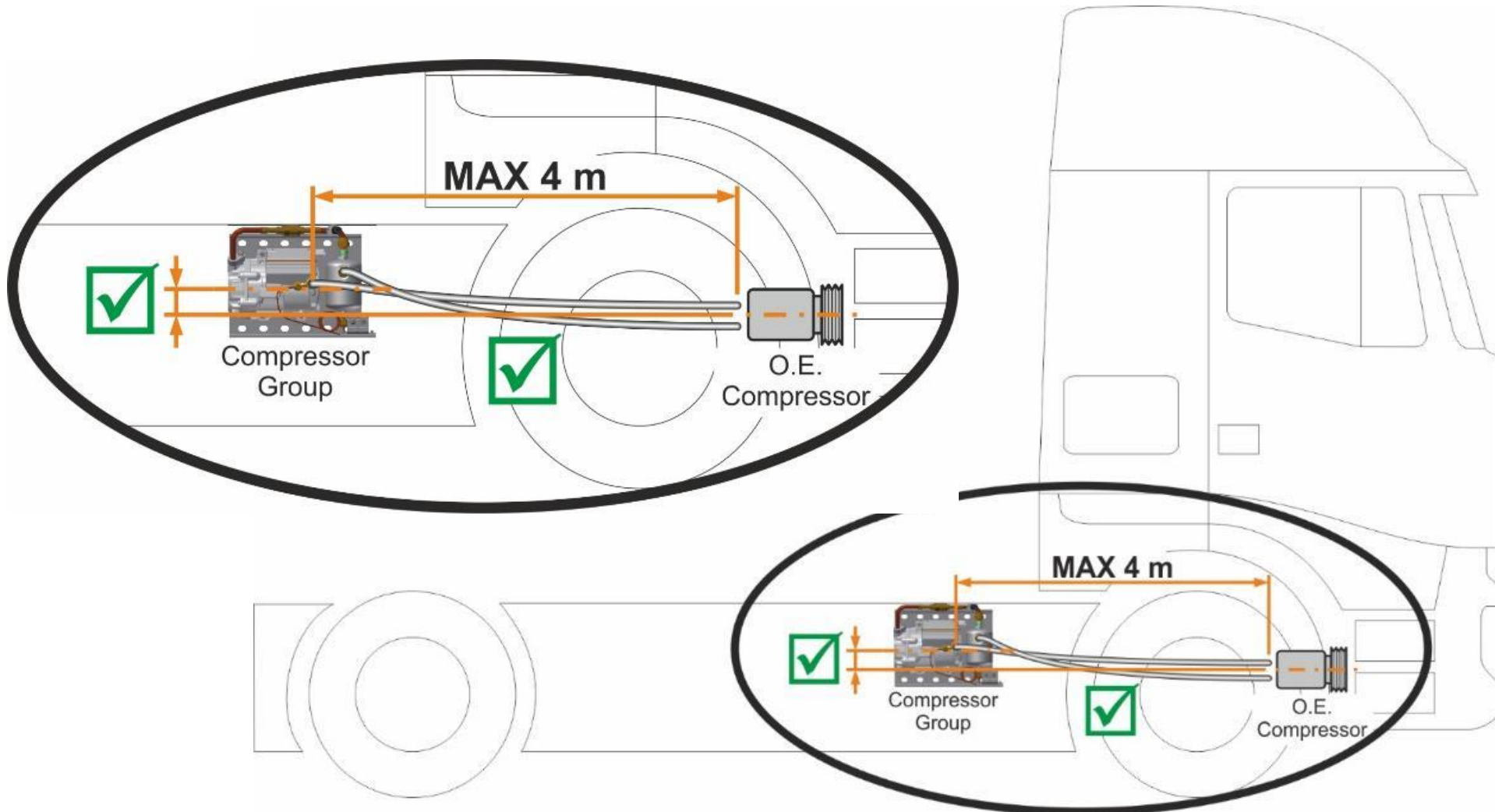
# REFRIGERANT CIRCUIT



## *ELECTRIC COMPRESSOR*

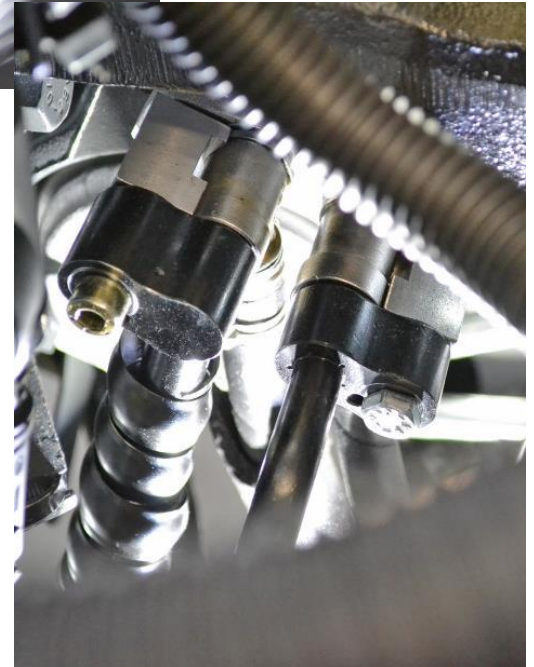
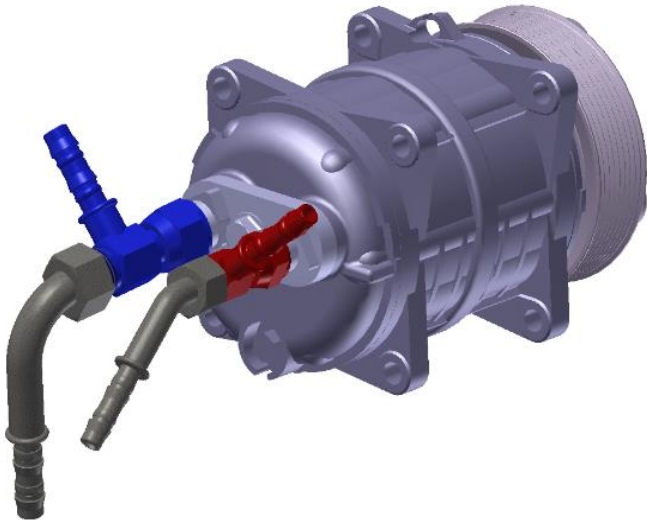
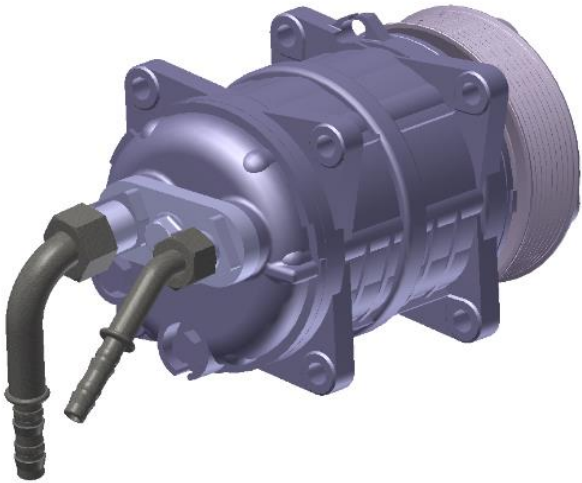


## **ELECTRIC COMPRESSOR**

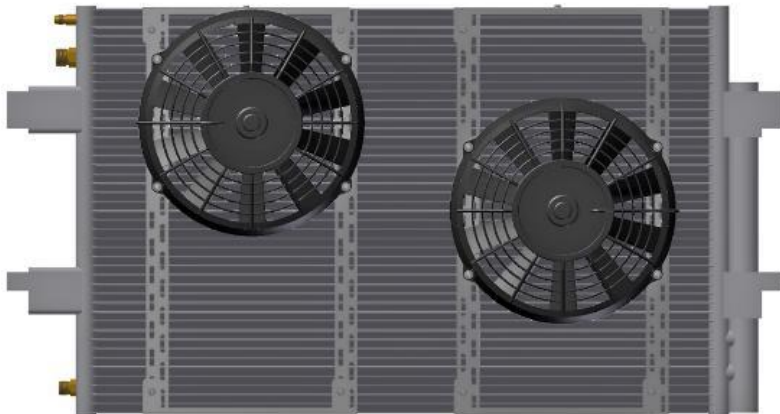
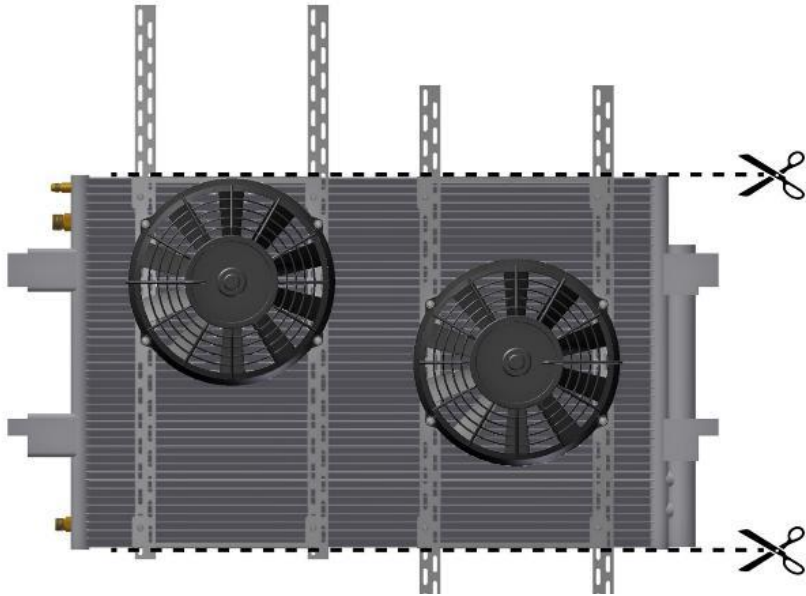




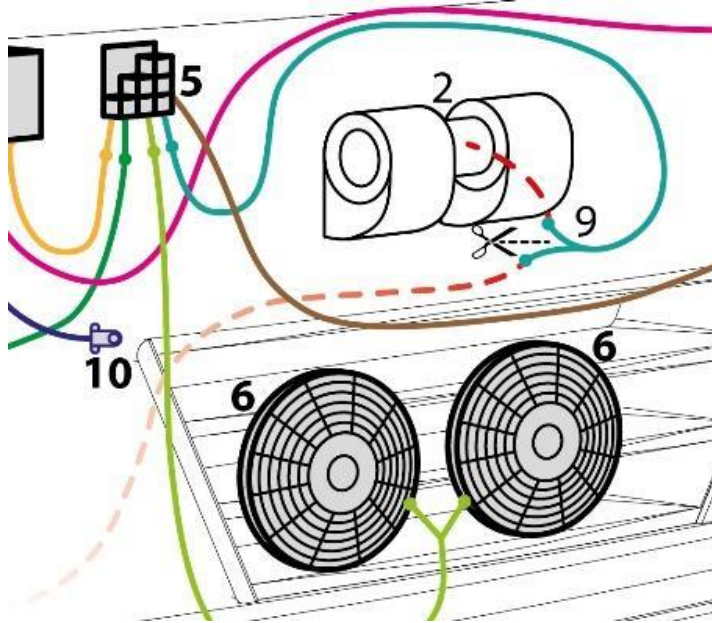
## 'T' CONNECTION



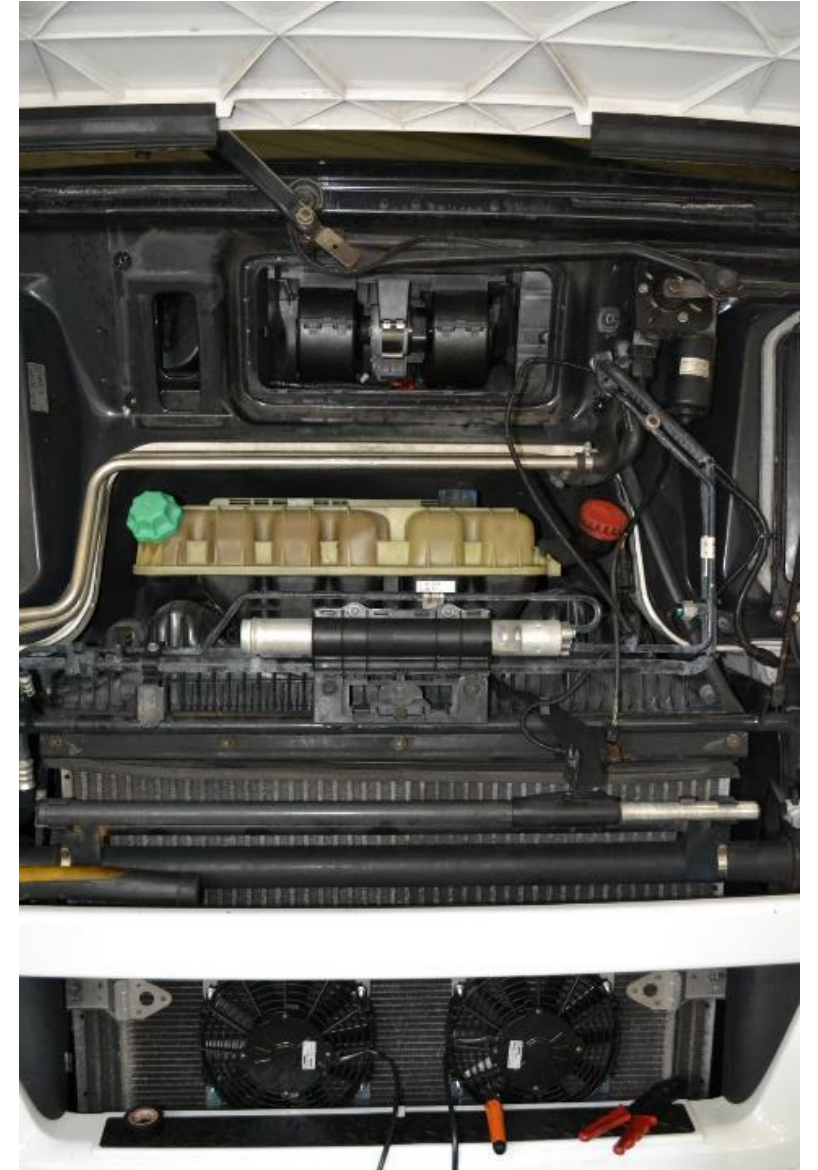
## CONDENSER FANS







## EVAPORATOR BLOWERS







## CONTROL PANEL






Fresco  
GENIUS



## CONTROL PANEL



### Main Controls: **ON/OFF**

**MAX AC on-off -**   
**Temperature Control**  
**5 Ventilation speed -**   
**Timer off -**   
**Timer on -**   
**Remote control**  
**Battery saver -** 

Dimensions: **60mm X 50mm X H 22,5mm**

Sensors: **Air inlet sensor T(°C) evaporator**  
**Linear pressure sensor -** 

## **TECHNICAL SPECIFICATIONS**

### **Electrical Absorption:**

- **STANDARD: 450 Watt@25.5V**  
**approximately 17.6A/h**
- **MAX AC: 950 Watt@25.5V**  
**approximately 37.2A/h**

### **Cooling power:**

- **STANDARD: 1050 Watt**
- **MAX AC: 2800 Watt**



## **ADVANTAGES OVER CURRENT SOLUTIONS**

- **BETTER CX (Aerodynamic Efficiency) compared to roof solutions**
- **FREE HATCH**
- **NO ADDITIONAL HOLES**
- **LESS WEIGHT GAIN**
- **NO INCREASE IN HEIGHT**
- **GREATER PERFORMANCE**
- **LESS NOISE**



[www.frescogenius.com](http://www.frescogenius.com)

[www.autoclima.com](http://www.autoclima.com)



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