

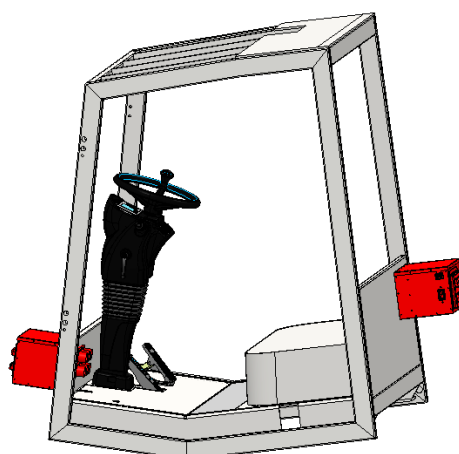
EH400 EL TOR Electric Heater

Gruppo riscaldatore elettrico con mascherina porta tubi aria 6X45

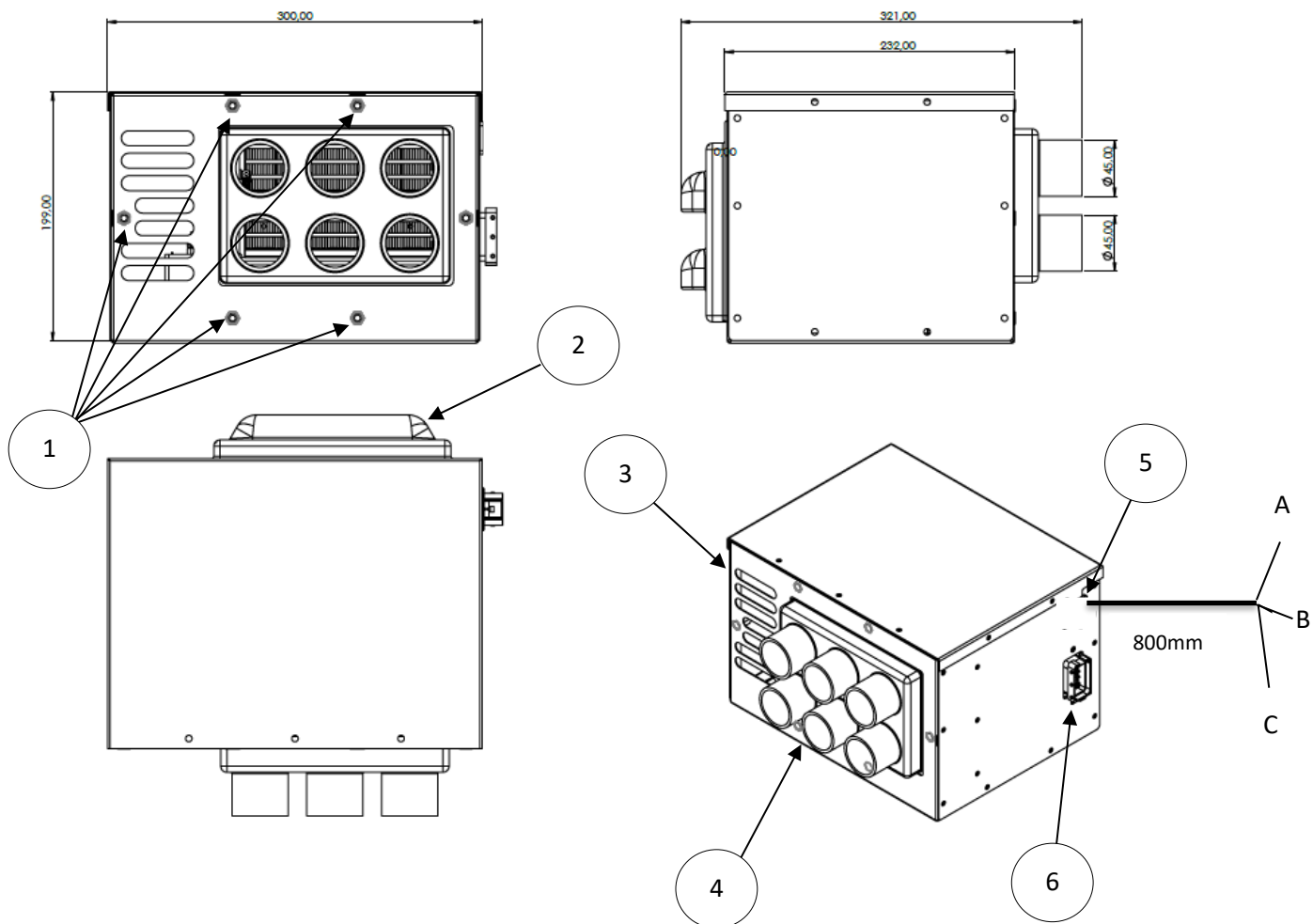
Electric heater unit with 6X45 air hose holder



Posizione in cabina – Position in the Cabin



EH Electric Heater



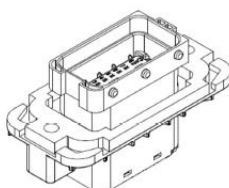
1. N° 6 Inserti di fissaggio M6 - *No. 6 M6 fixing inserts*
2. Codice 014003 Filtro aria - *Code 014003 Air filter*
3. Grigliato aspirazione aria ricircolo interno - *Internal recirculation air intake grilles*
4. Mascherina porta tubi aria 6XØ45mm - *Air hose holder mask 6XØ45mm*
5. Uscita cavi alimentazione 400 Volt - *400 Volt power cable output*

A= Brown + 400 Volt Phase L1 - AC

B= Black + 400 Volt Phase L2 – AC

C= Grey + 400 Volt Phase L3 - AC

6. Connettore 24 Vie Servizi - *24-Way Service Connector*



Model: APTIV 24 Way Male DTB FSD310354

EH Electric Heater

EH400 ELTOR Electrical Heater

Codice Componente – Component Code	U138CC Version 400V@24V
Potenza in riscaldamento @ -10° Heating Power @-10°	3 Kw @ 400 Volt 50Hz 4 Kw @ 400 Volt 60Hz
Portata Aria (bocca libera) AirFlow (free mouth)	520 m3/h
Voltaggio – Voltage = PTC Resistor	400 Volt AC Three Phase without neutral Trifase senza neutro AC
Voltaggio – Voltage = Fan	24 Volt DC
Assorbimento Elettrico Power consumption	Ventilation @24 Volt = 2,5Ah PTc Resistor: @400 Volt 50Hz = 5Ah PTc Resistor: @400 Volt 60Hz = 6,5Ah
Velocità ventilatore Ventilation Speed	3
Peso - weight	7 Kg