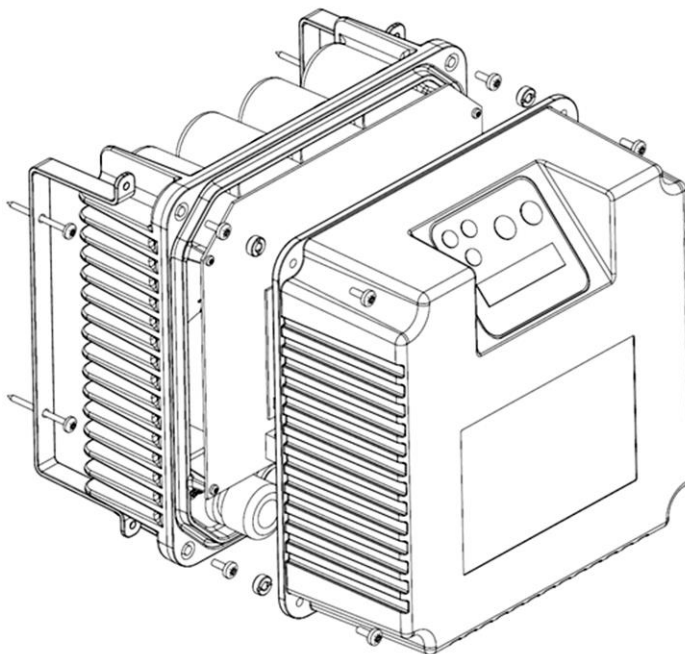
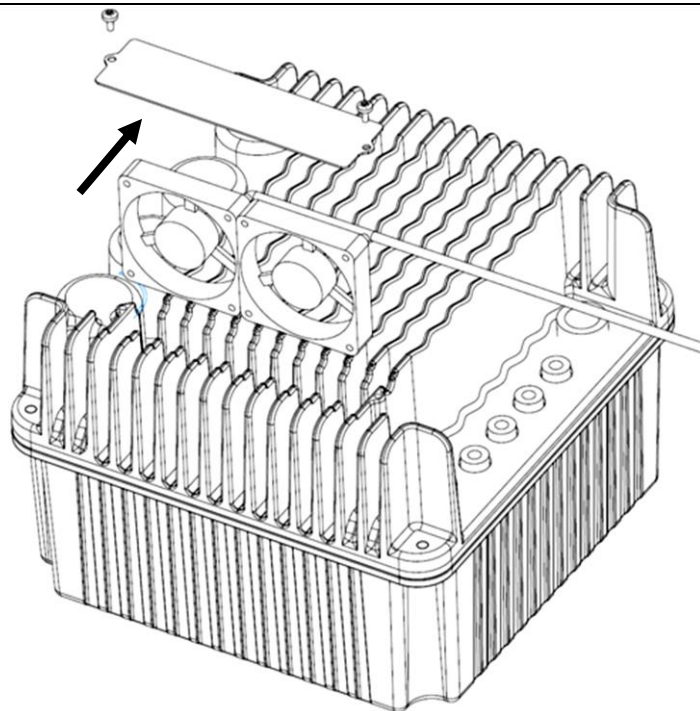
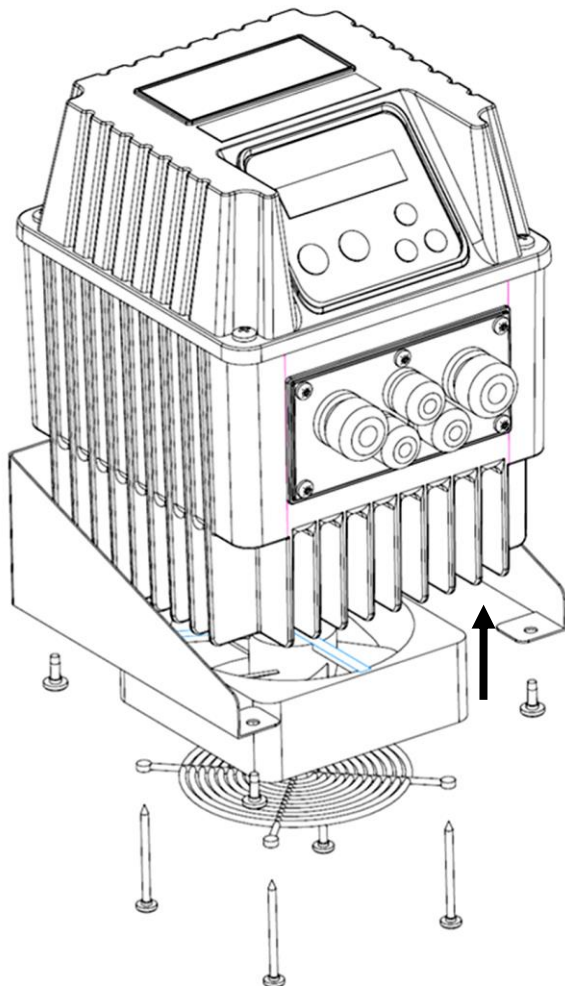


Wall mounting kit

In this application Drive-Tech is cooled independently by its auxiliary cooling fan integrated in the radiator.

Wall-mounted kit is composed of:

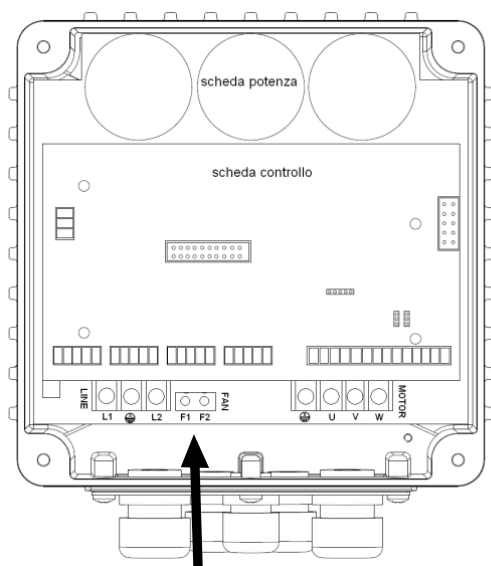
Drive-Tech SIZE 1	Drive-Tech SIZE 2
• n.° 1 auxiliary fan 230V AC (Drive-Tech 2.015,2.030) or 12 VDC (Drive-Tech 4.022,4.040) • n.° 4 screws to fix cooling fan • n.° 1 protection grill • n.° 1 metal bracket in AISI 304 • n.° 4 screws to fix Drive-Tech to wall bracket	• n.° 2 12 V DC fans. • n.° 1 fans cover. • n.° 2 fans cover fixing screws • n.° 2 wall fixing brackets • n.° 4 M5 screws for Drive-Tech fixing to the brackets • n.°1 holes reference sheet



Make sure the manufacturer that the electric motor is suited for operation in the inverter
Make sure to properly attach the grid of the auxiliary cooling fan.
Make sure to remove the auxiliary cooling fan if Drive-Tech is coupled to a motor. Failure to do so creates a high risk of overheating the motor and Drive-Tech unit.

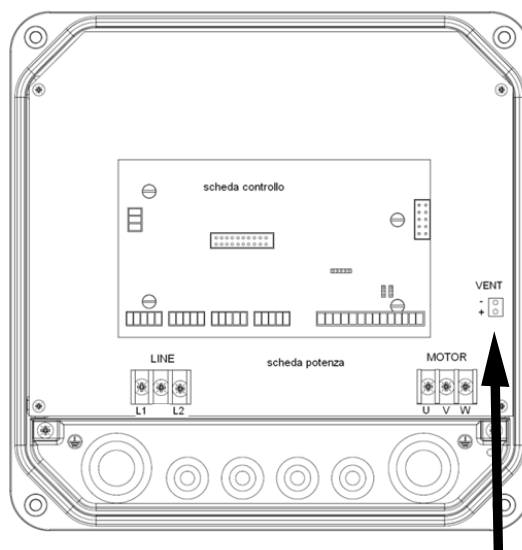
Electric wiring Fan

Power board Drive-Tech 2.015,2.030



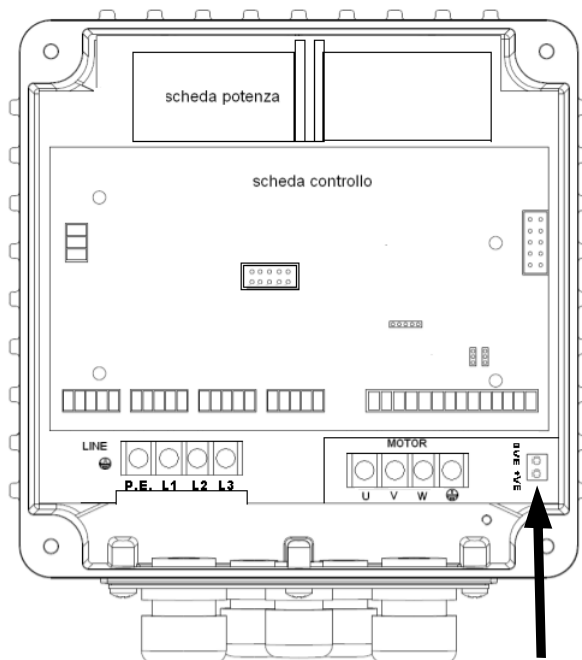
230 V AC auxiliary fans (wall mounting kit): **FAN: F1, F2**

Power board Drive-Tech 2.040,2.055



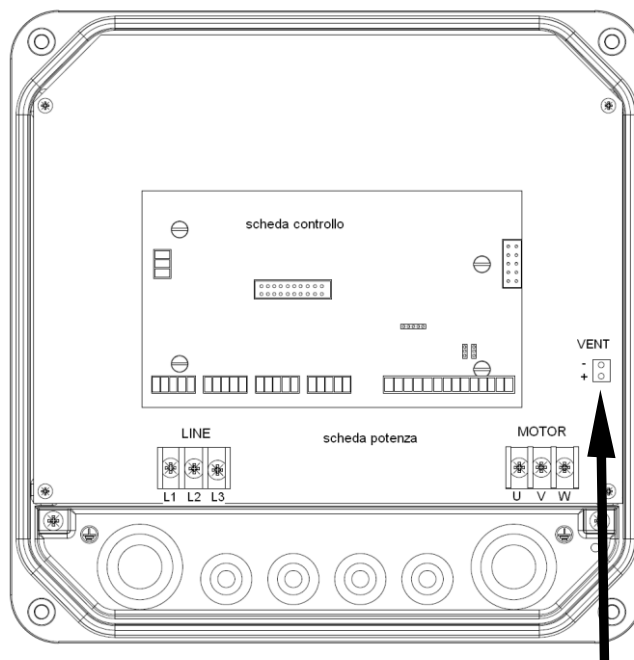
12 V dc auxiliary fans (wall mounting kit) **VENT: +, -**
WARNING: respect the polarity.

Power board Drive-Tech 4.022,4.044



12 V dc auxiliary fan (wall mounting kit) : **DVE, + VE**
WARNING: respect the polarity. .

Power board Drive-Tech 4.055,4.075,4.110,4.150



12 V dc auxiliary fans (wall mounting kit) **VENT: +, -**
WARNING: respect the polarity.