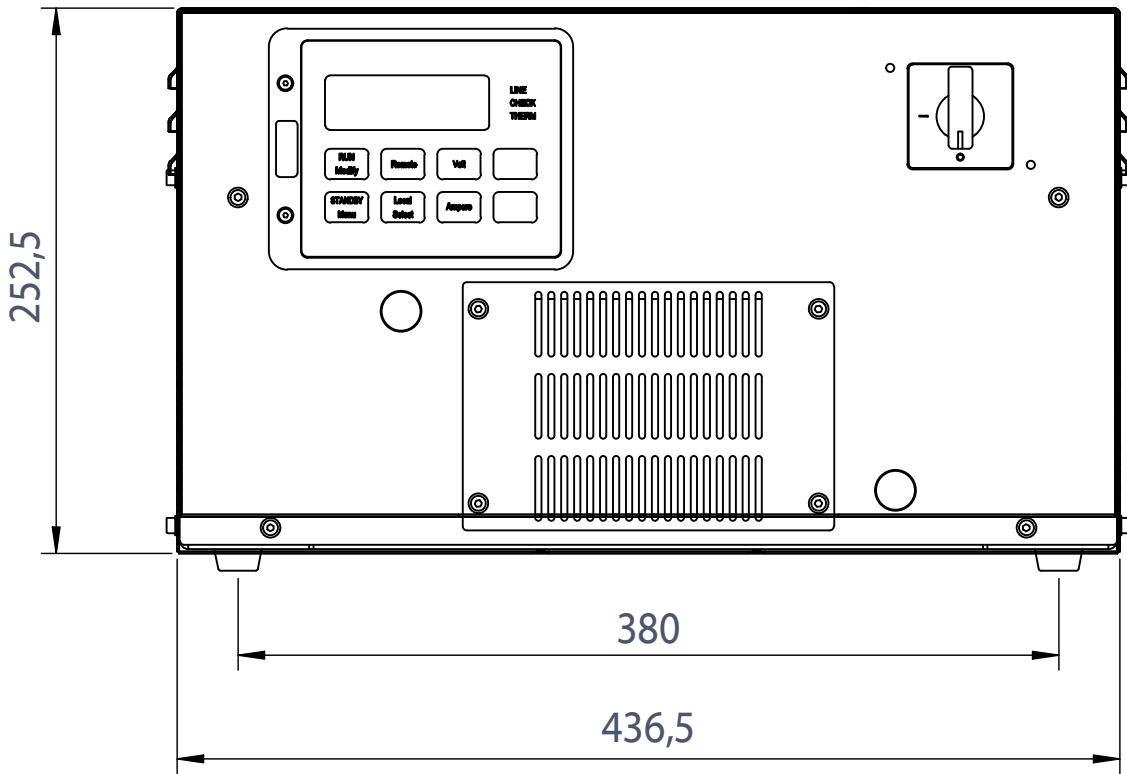
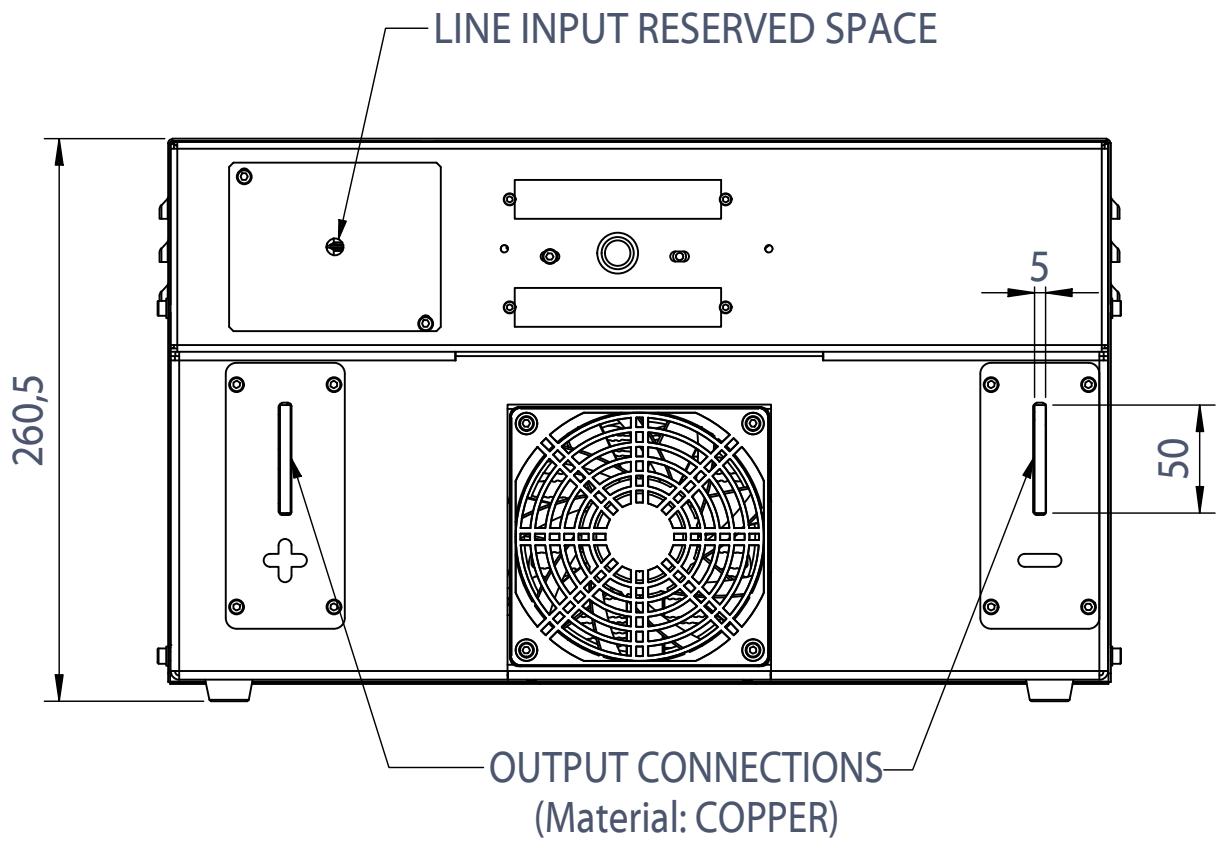
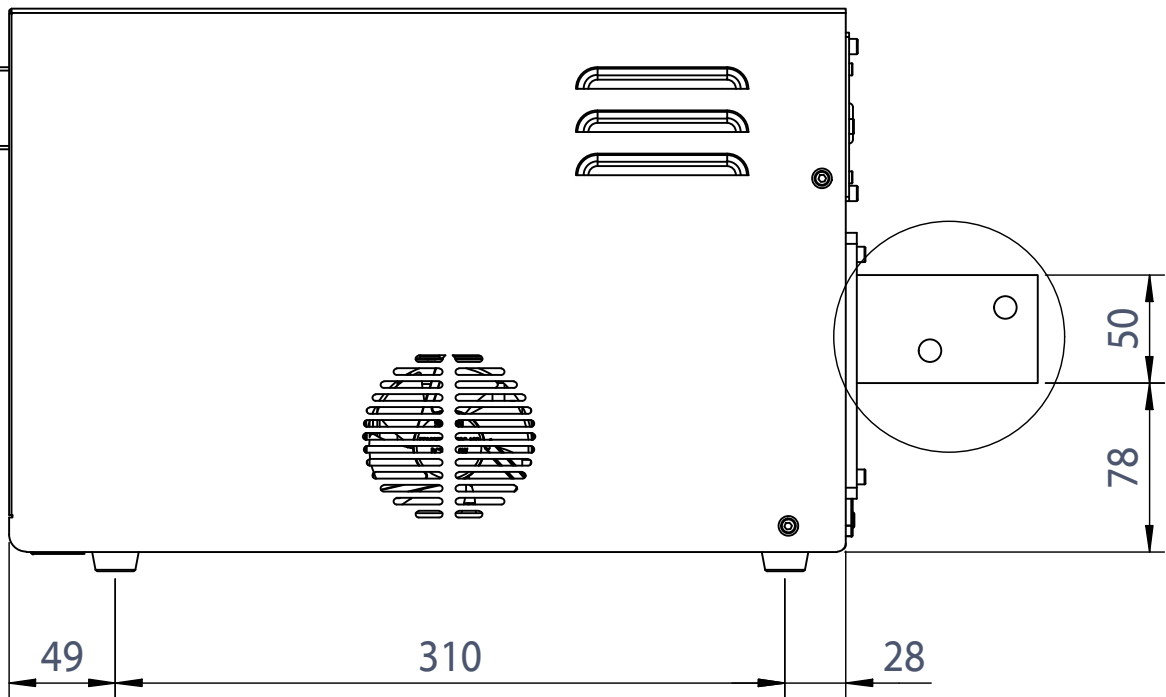
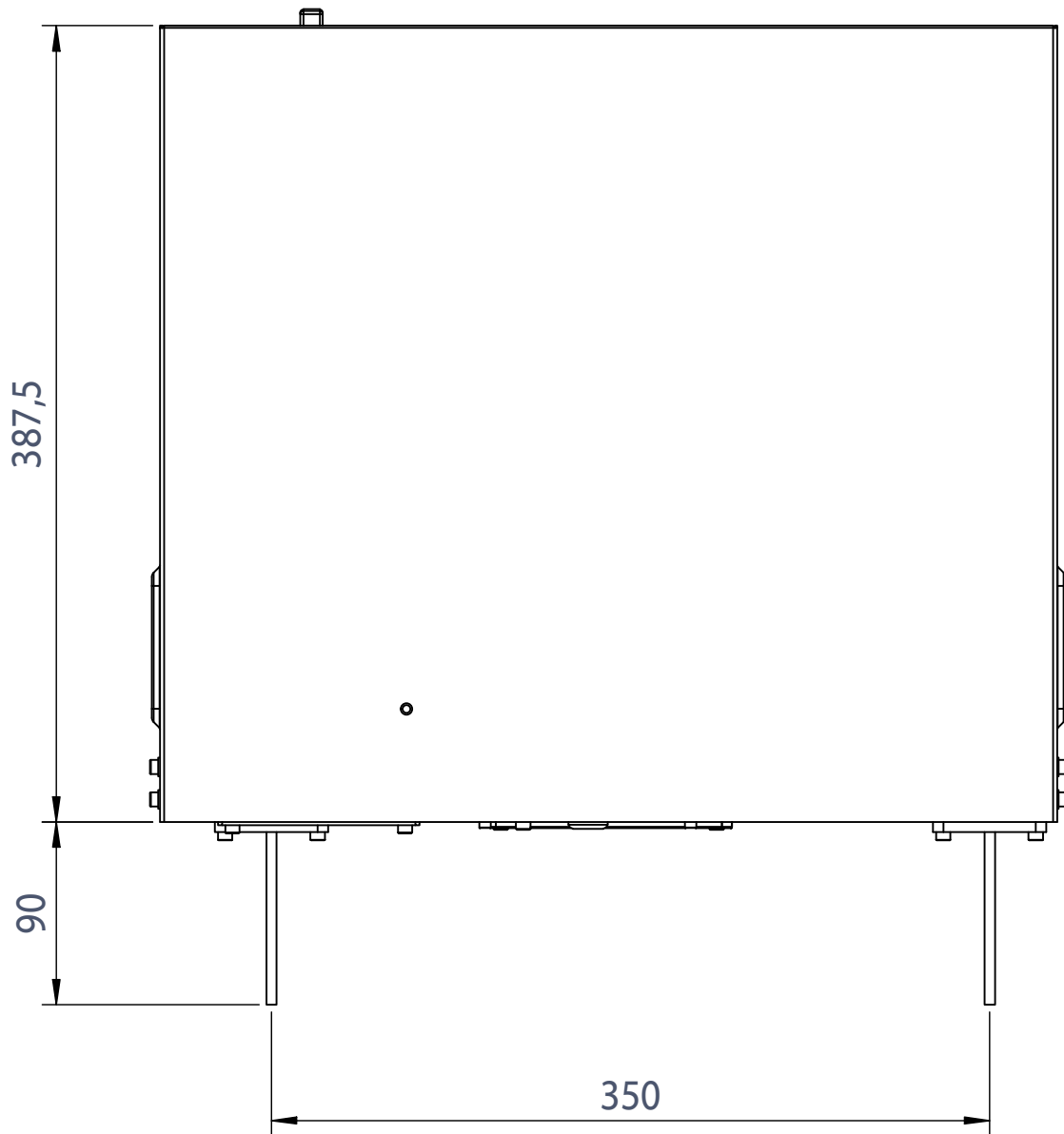
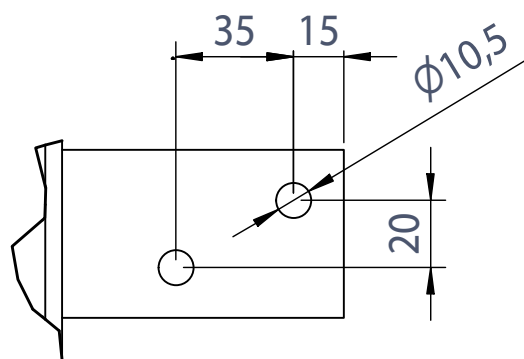
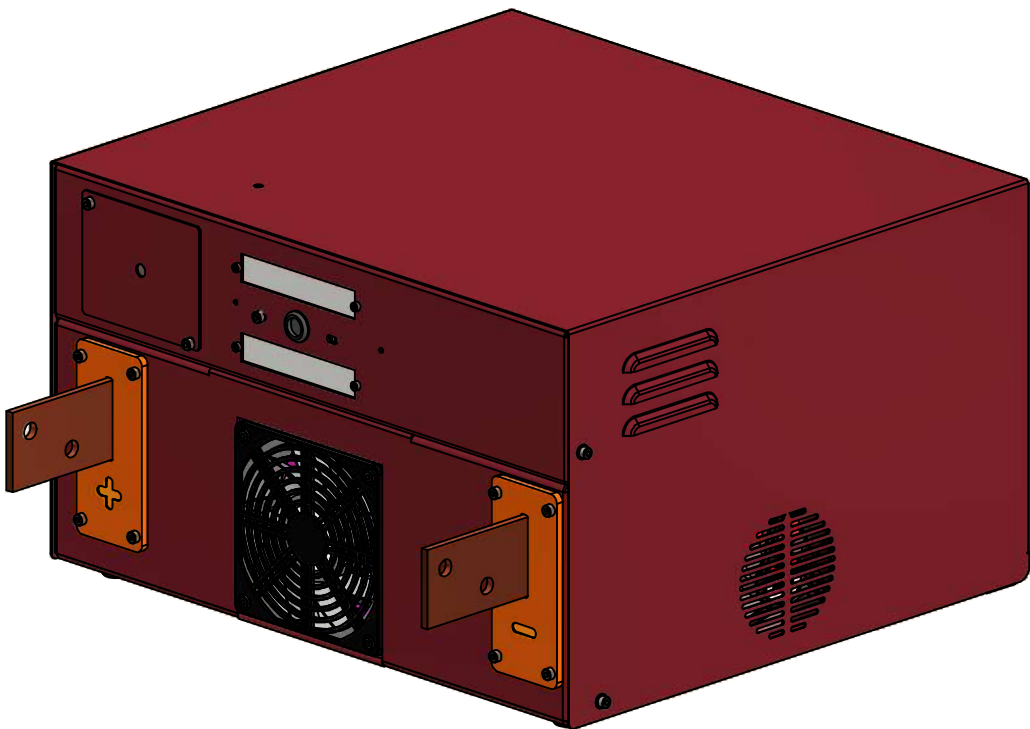
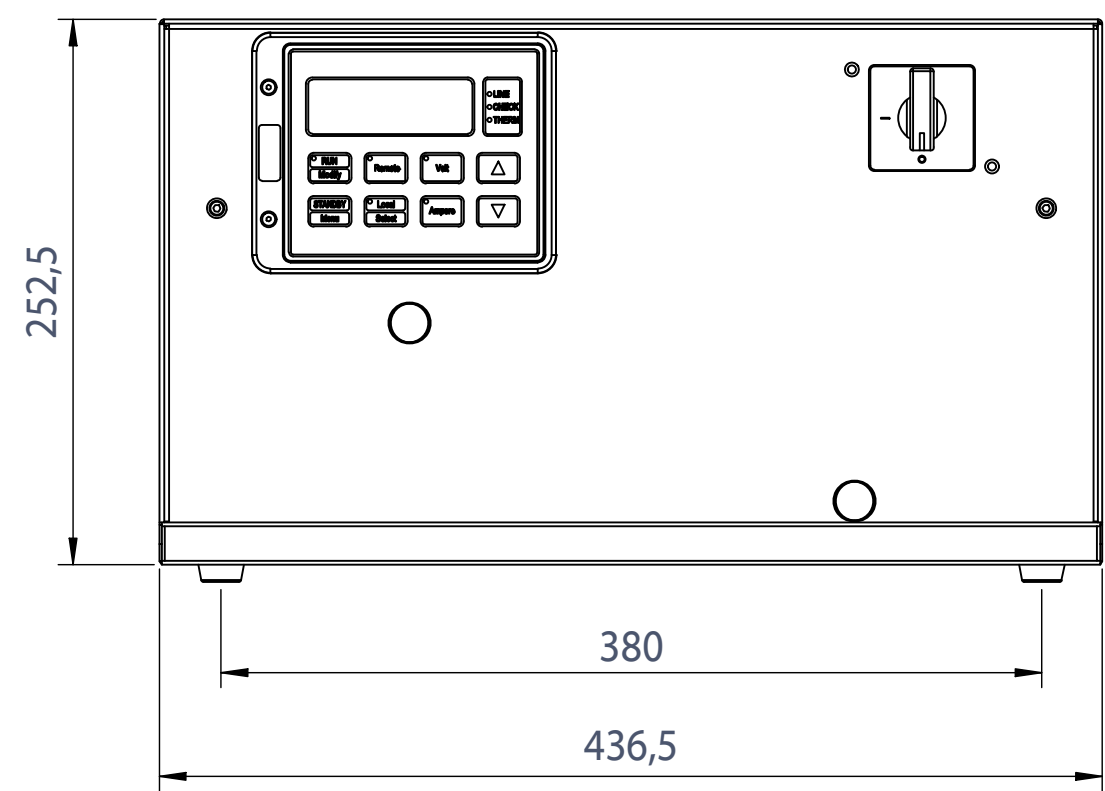
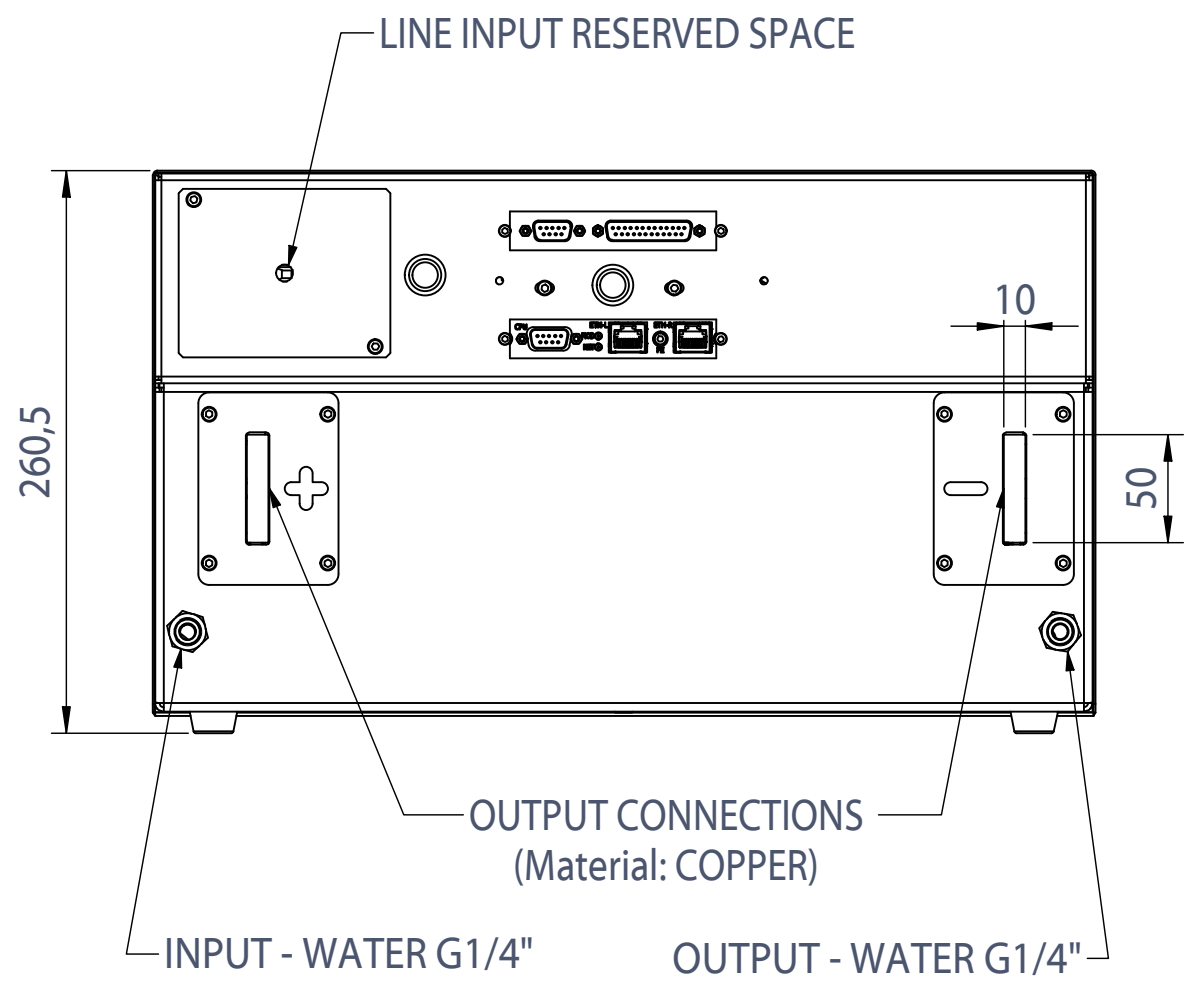
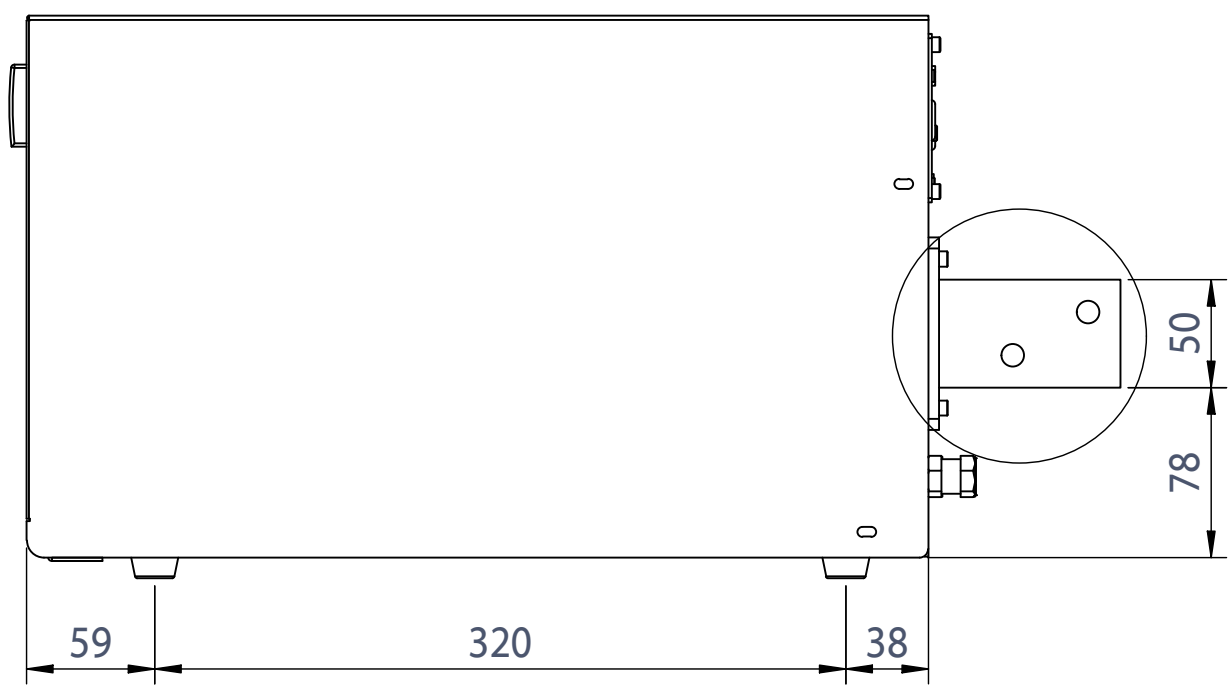
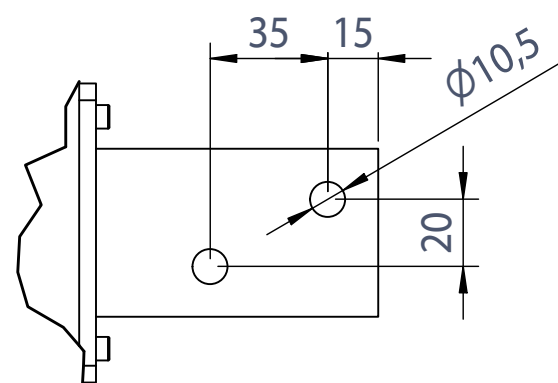
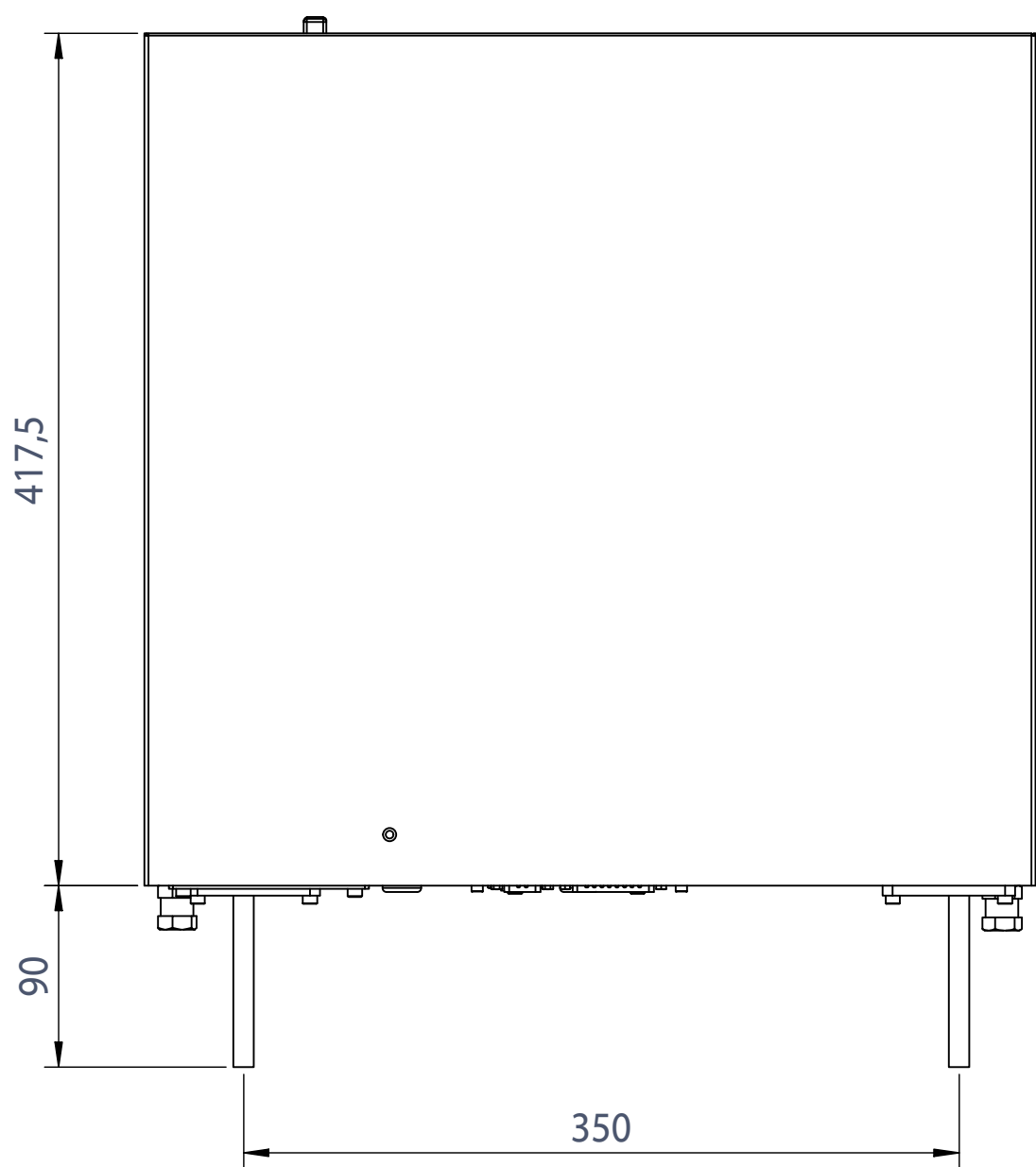
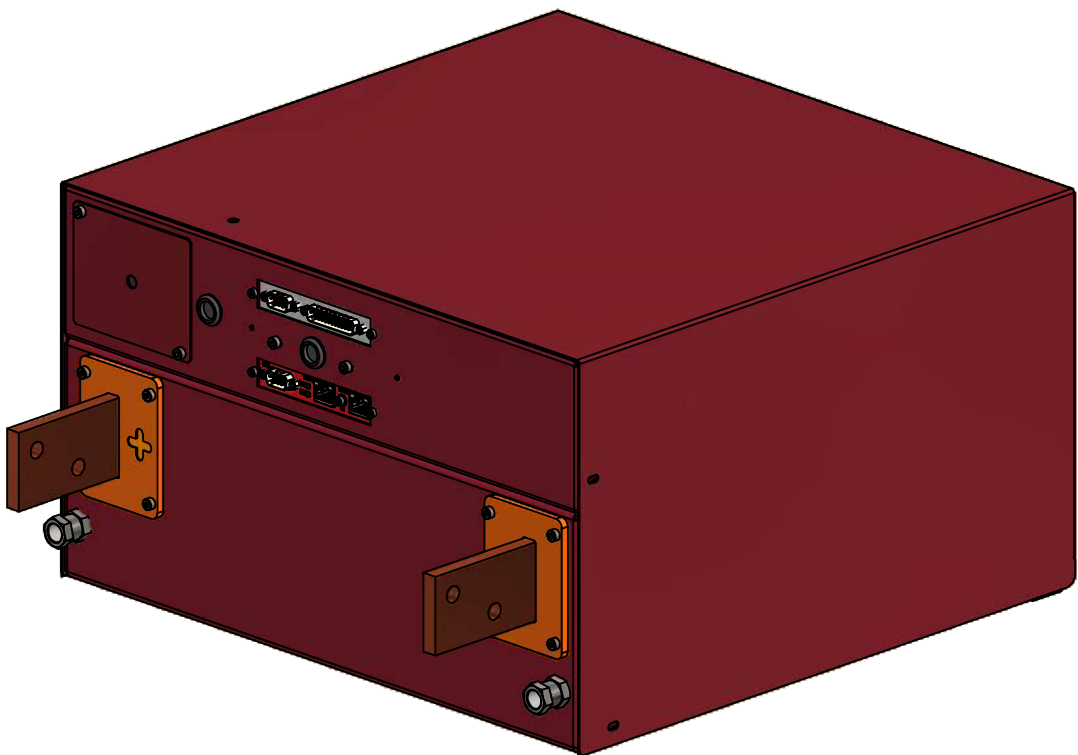


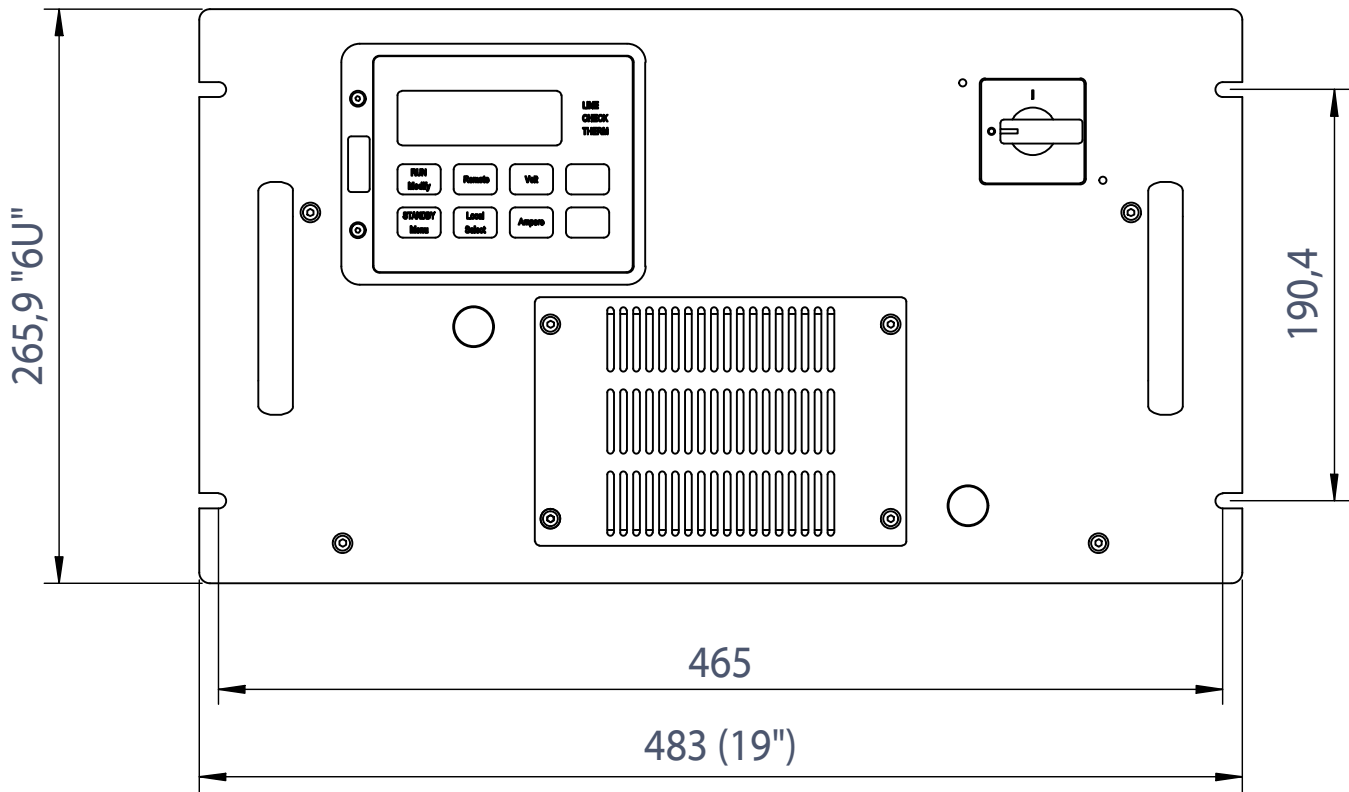
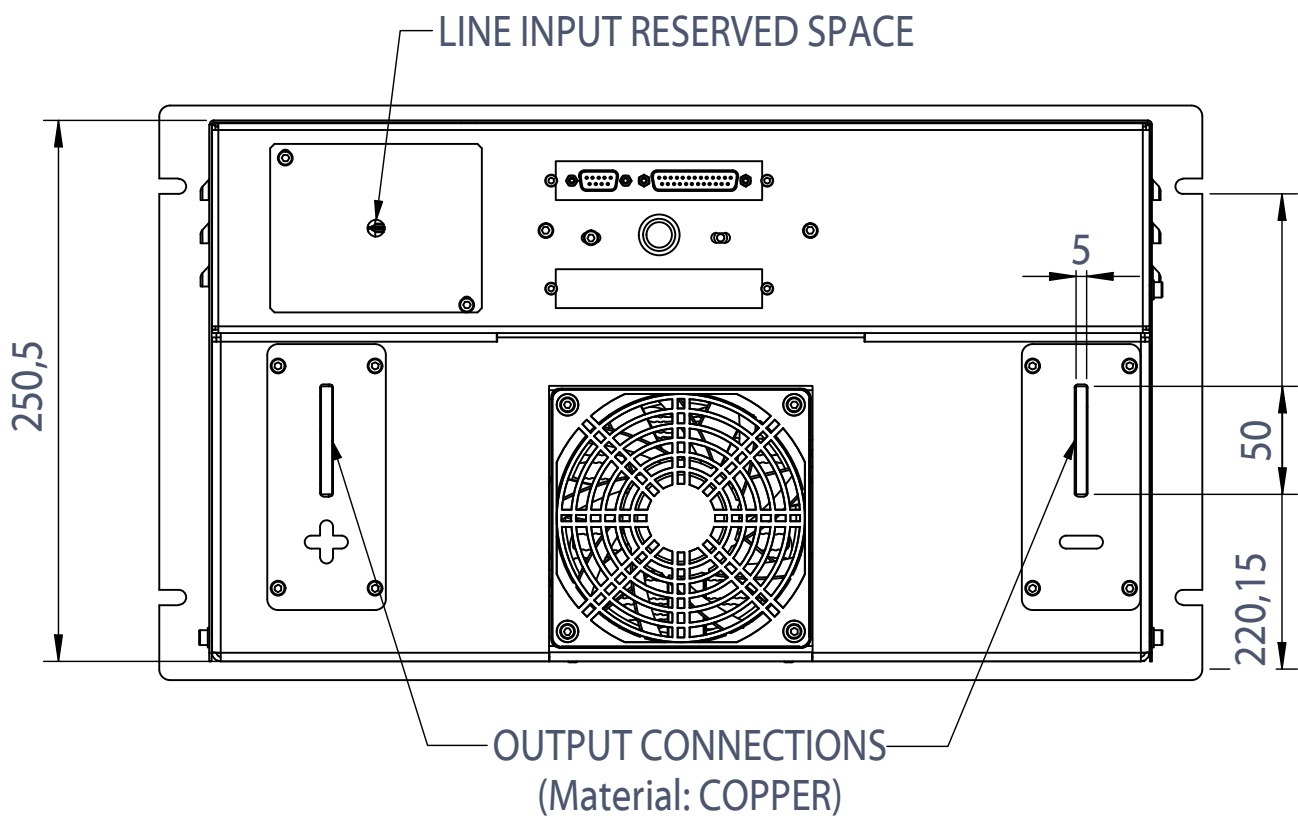
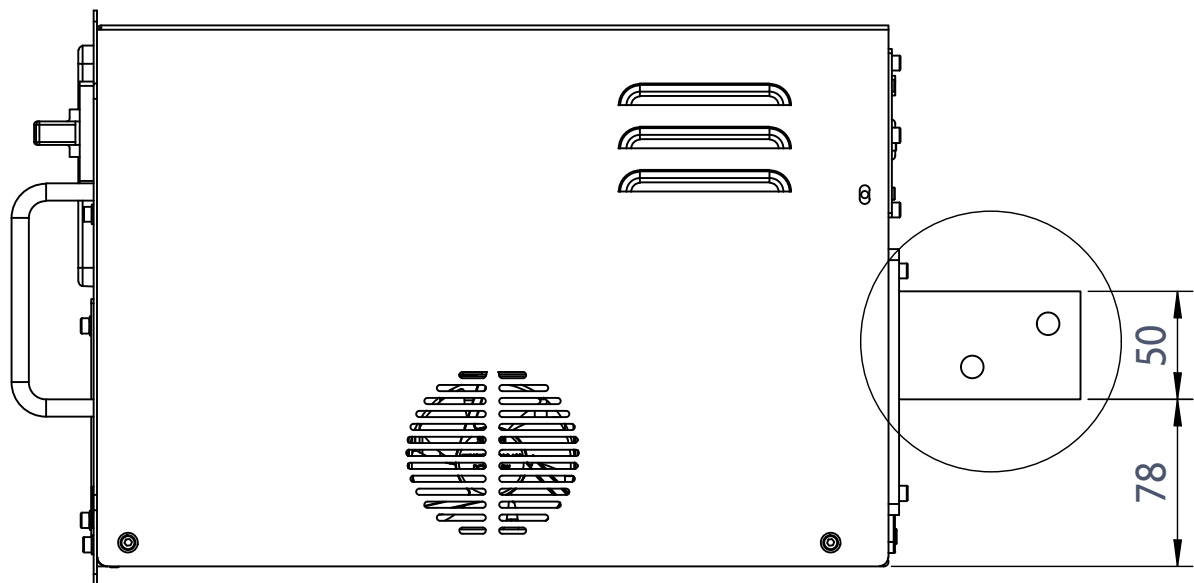
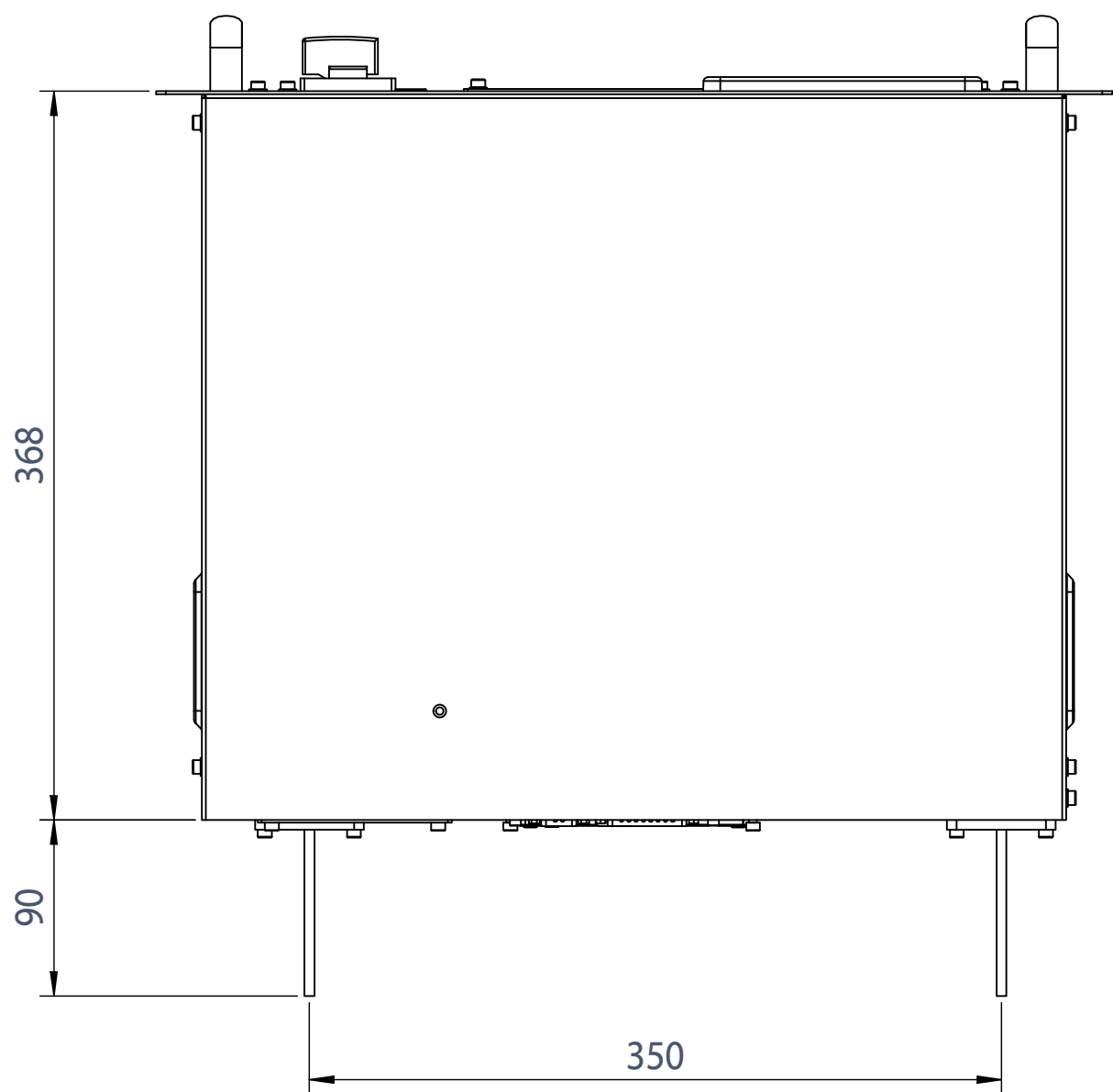
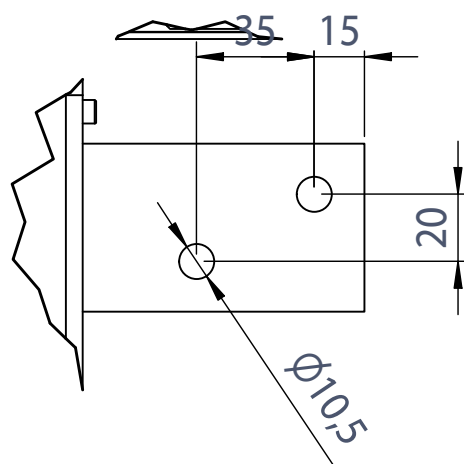
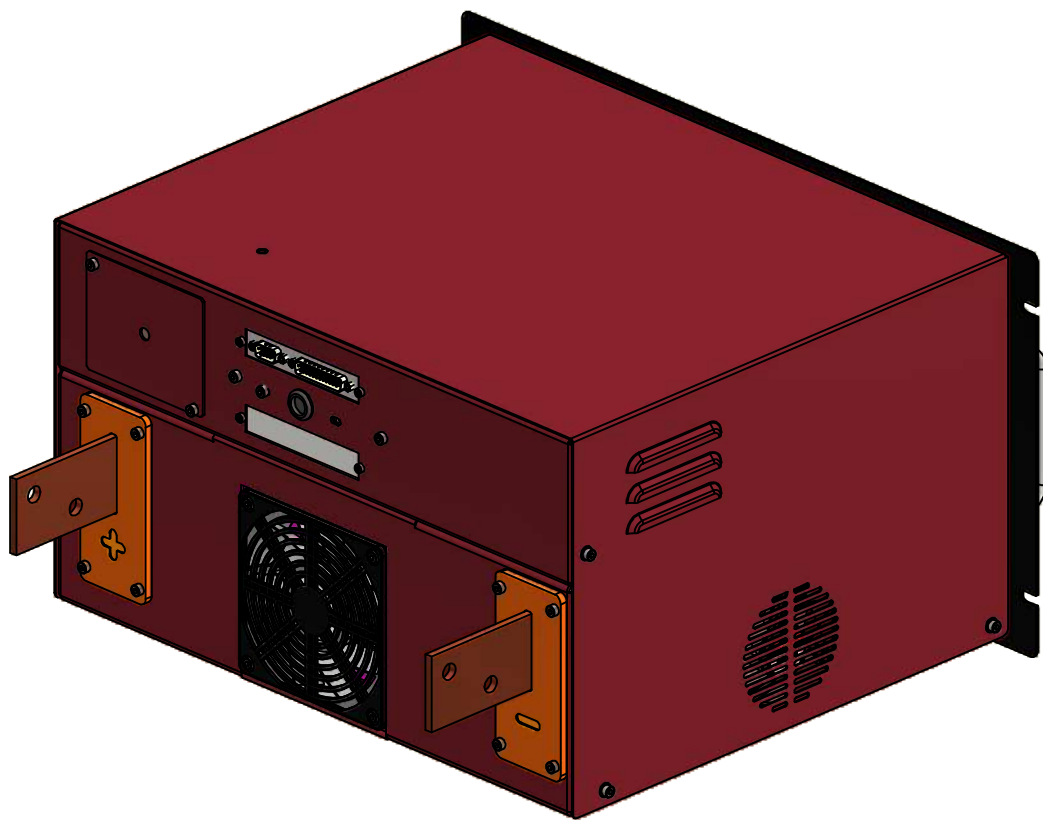
Q150D - Configuration 01-1 (DC/PP air cooled)



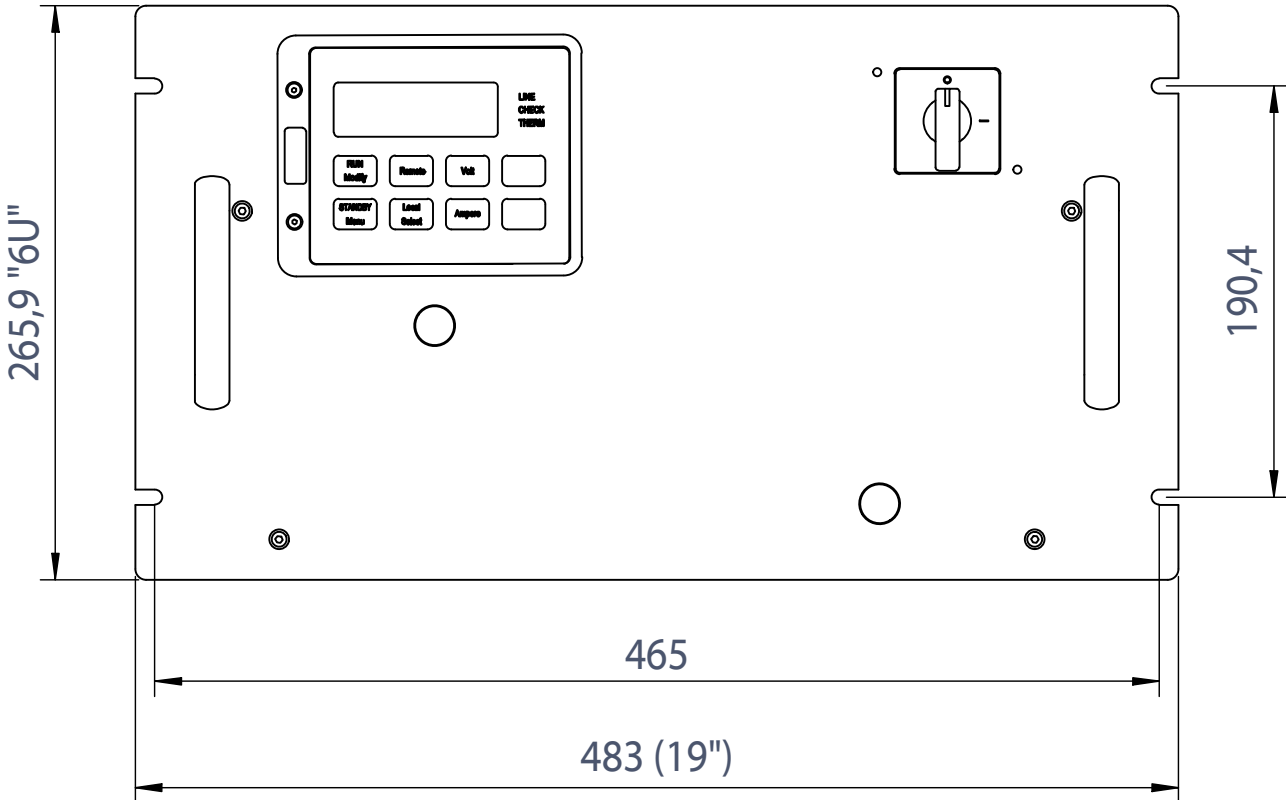
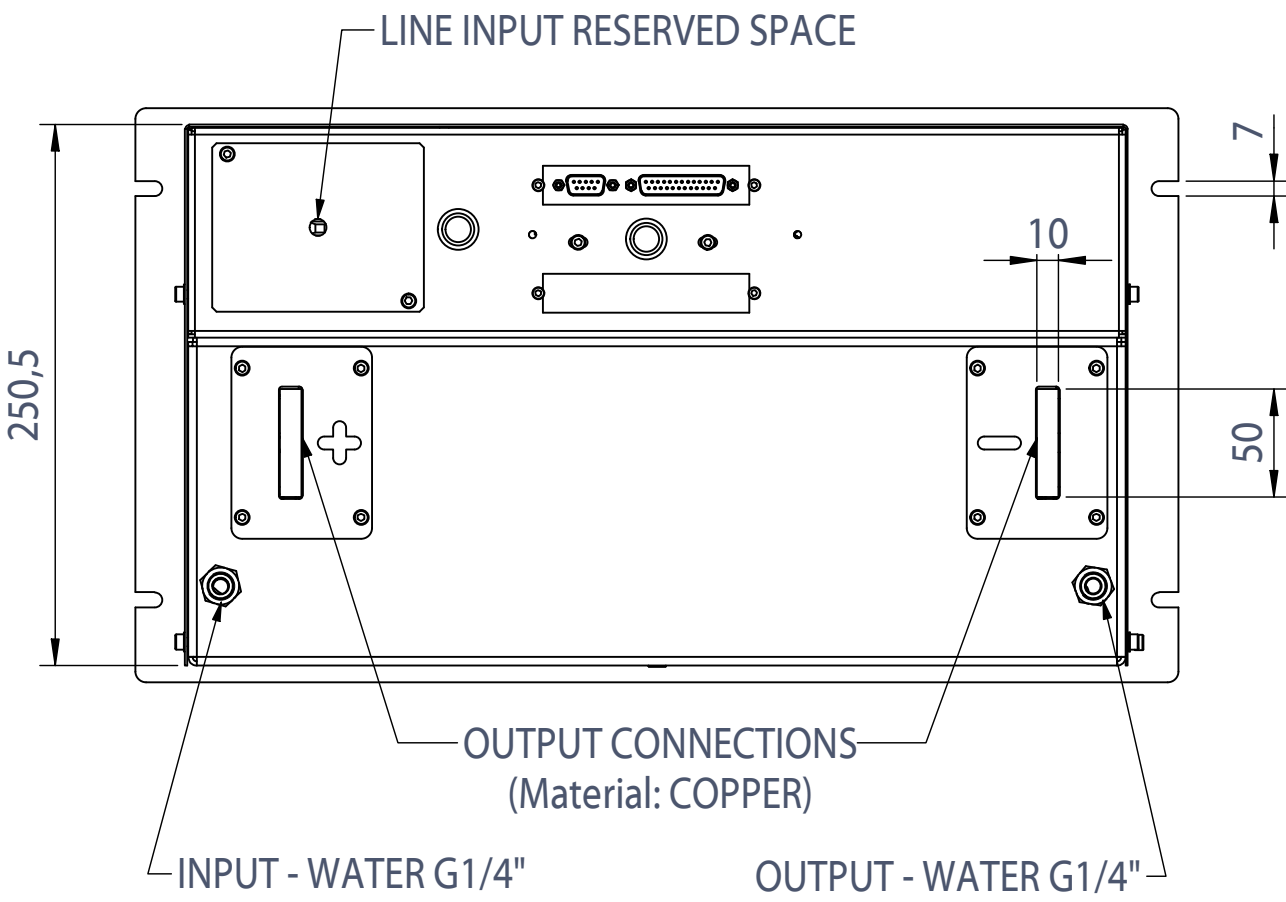
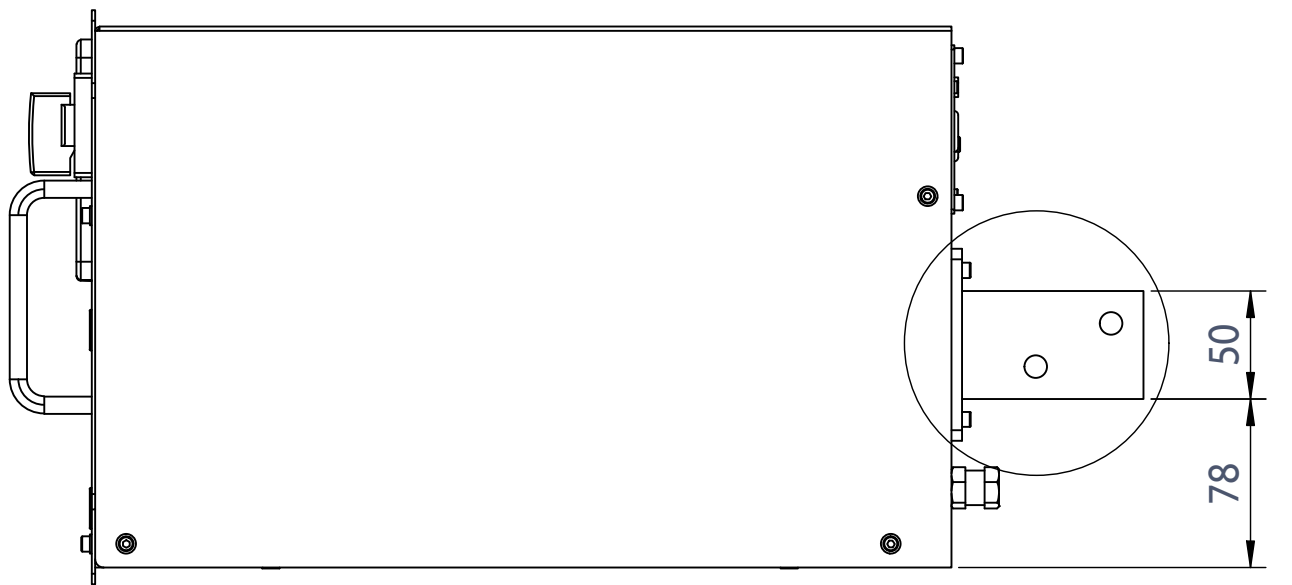
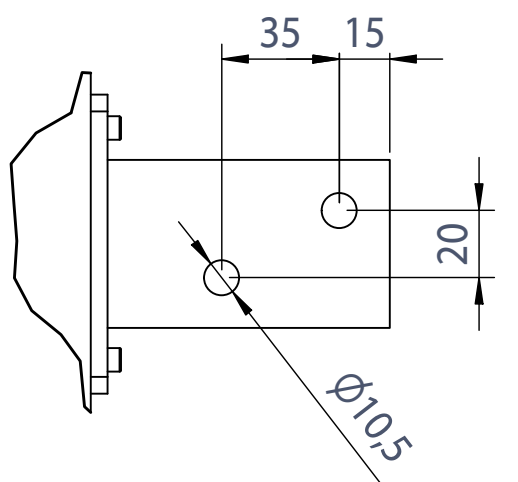
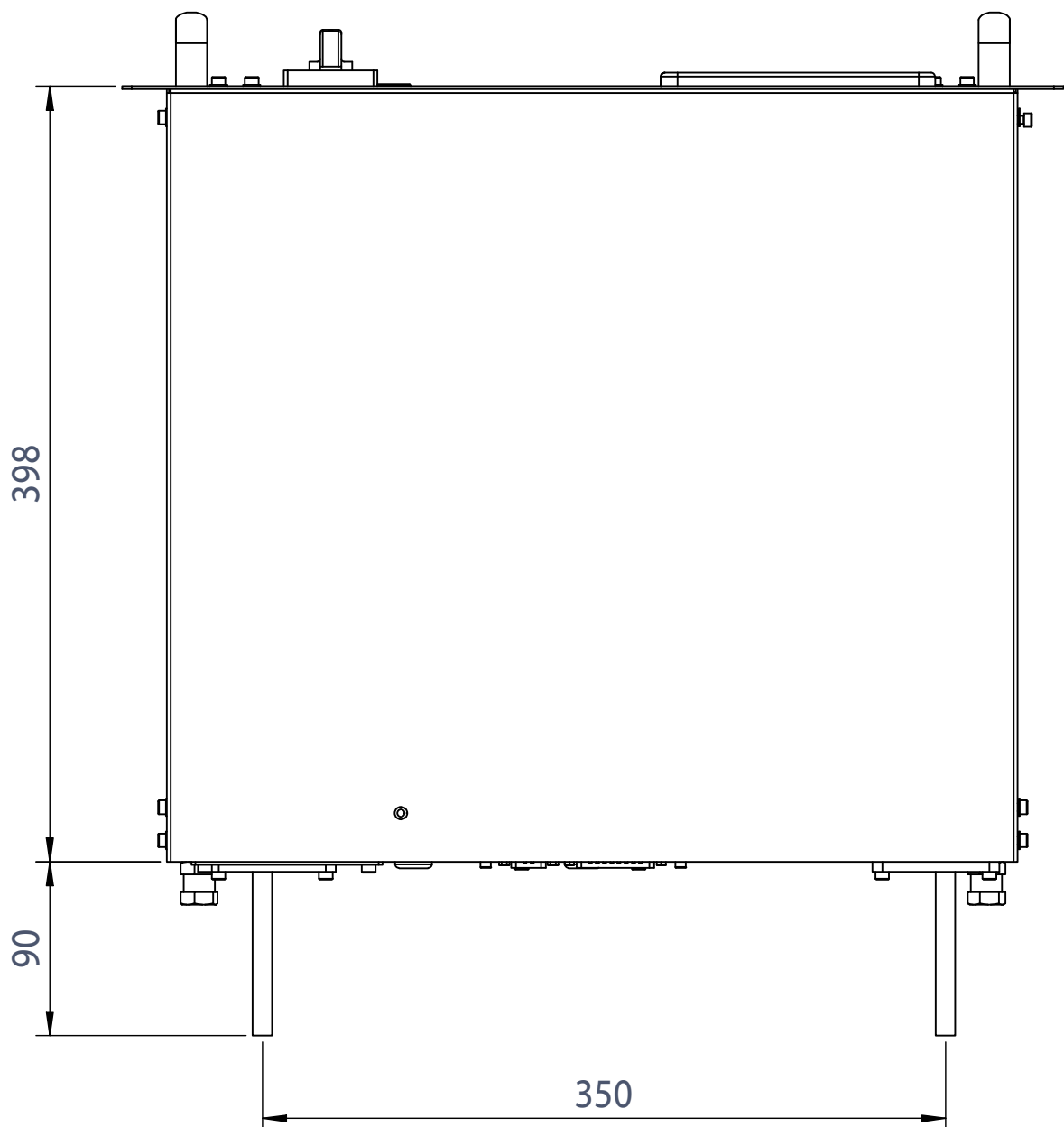
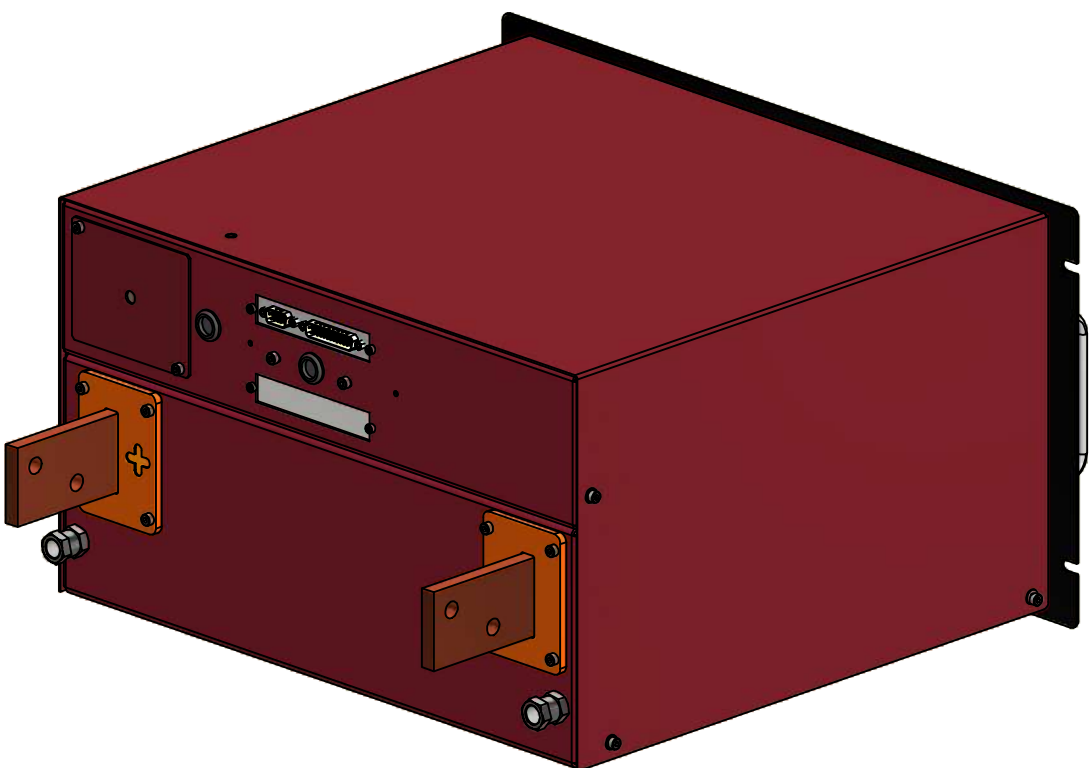
Q150D - Configuration 01-1 (DC/PP water cooled)



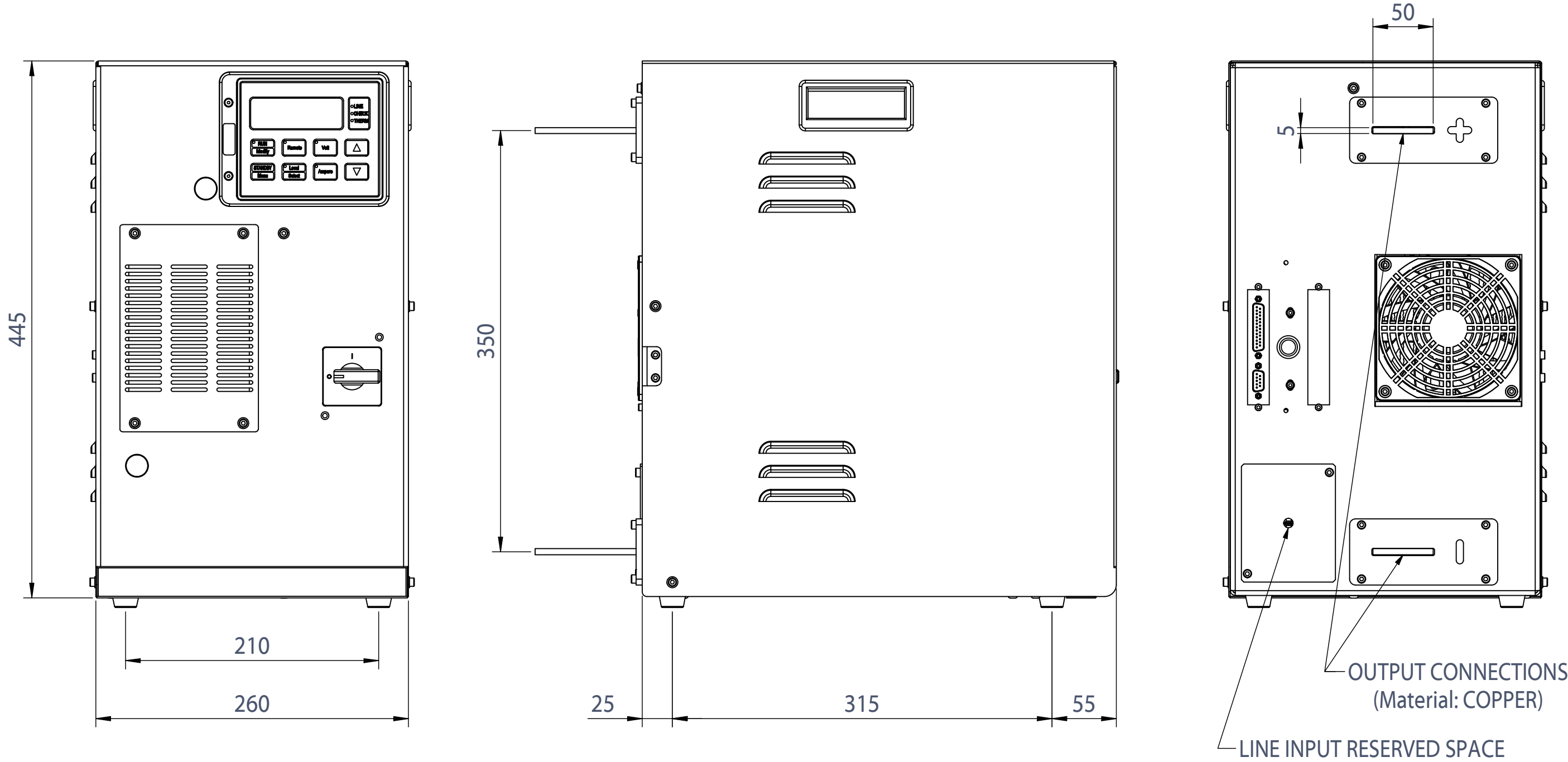
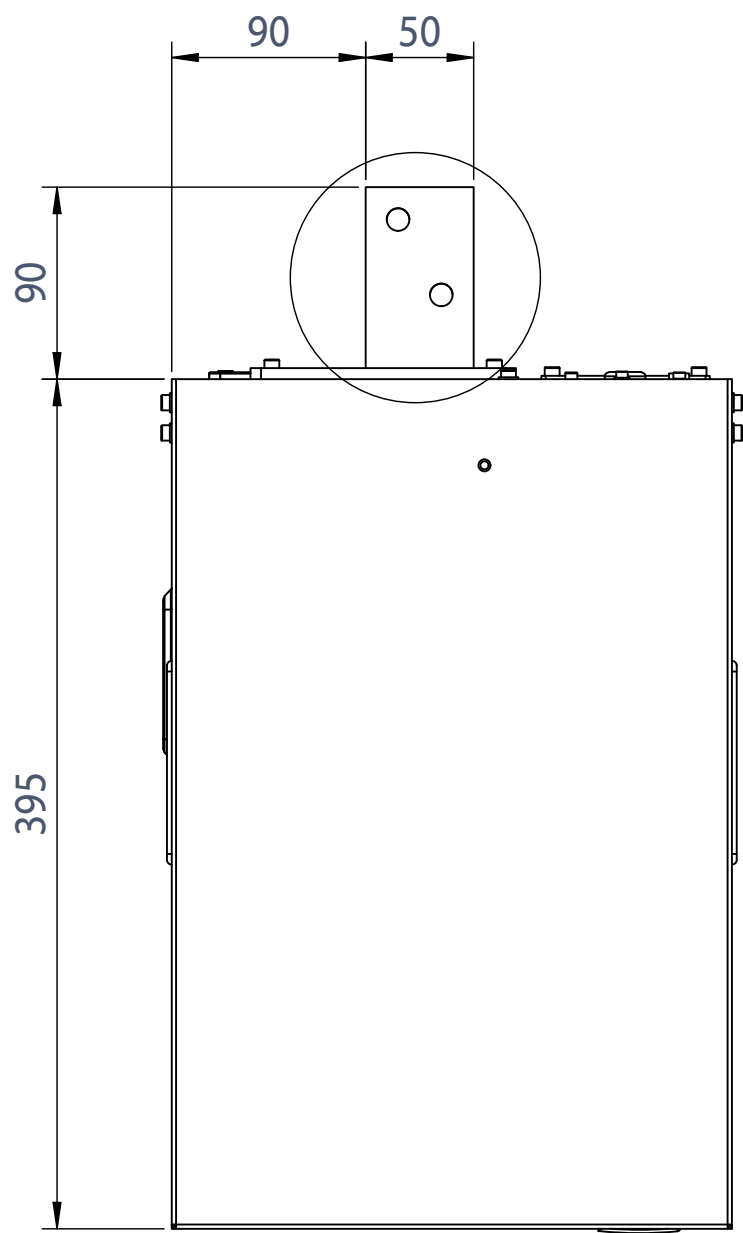
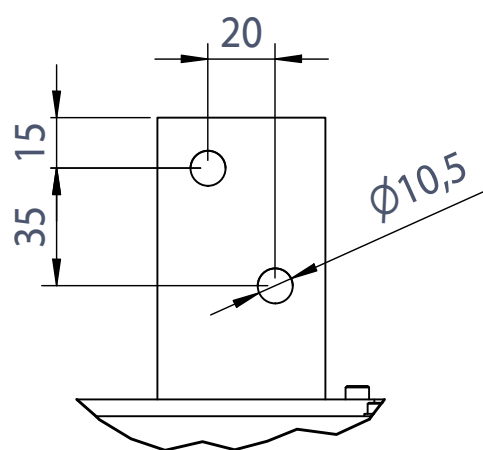
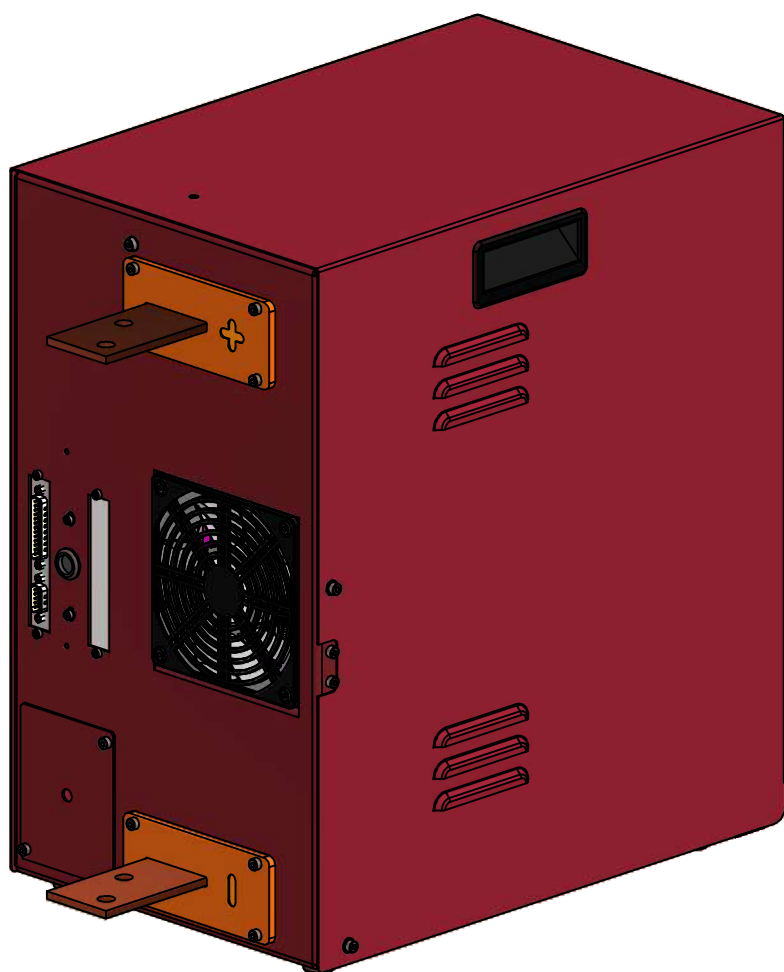
Q150R - Configuration 01-1 (DC/PP air cooled)



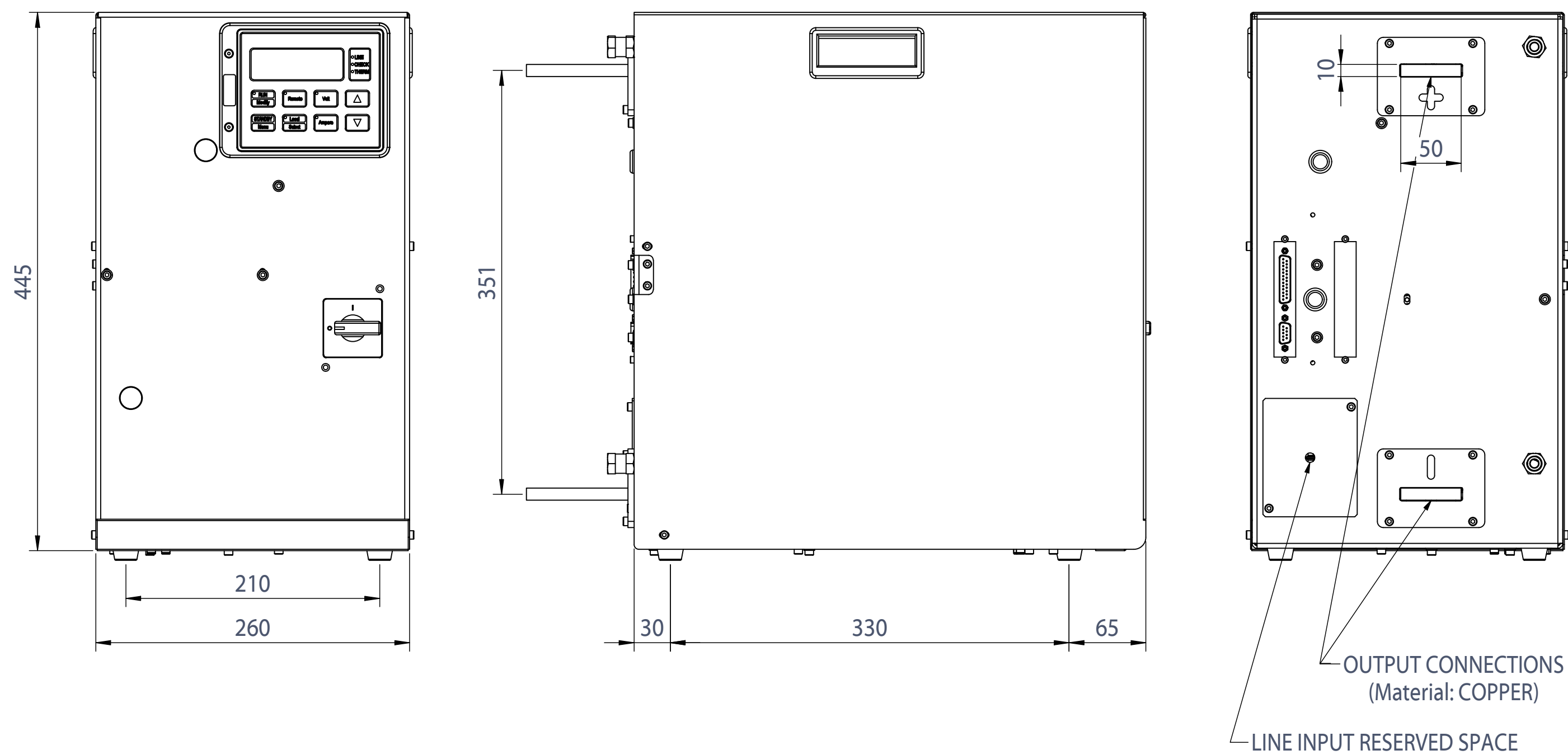
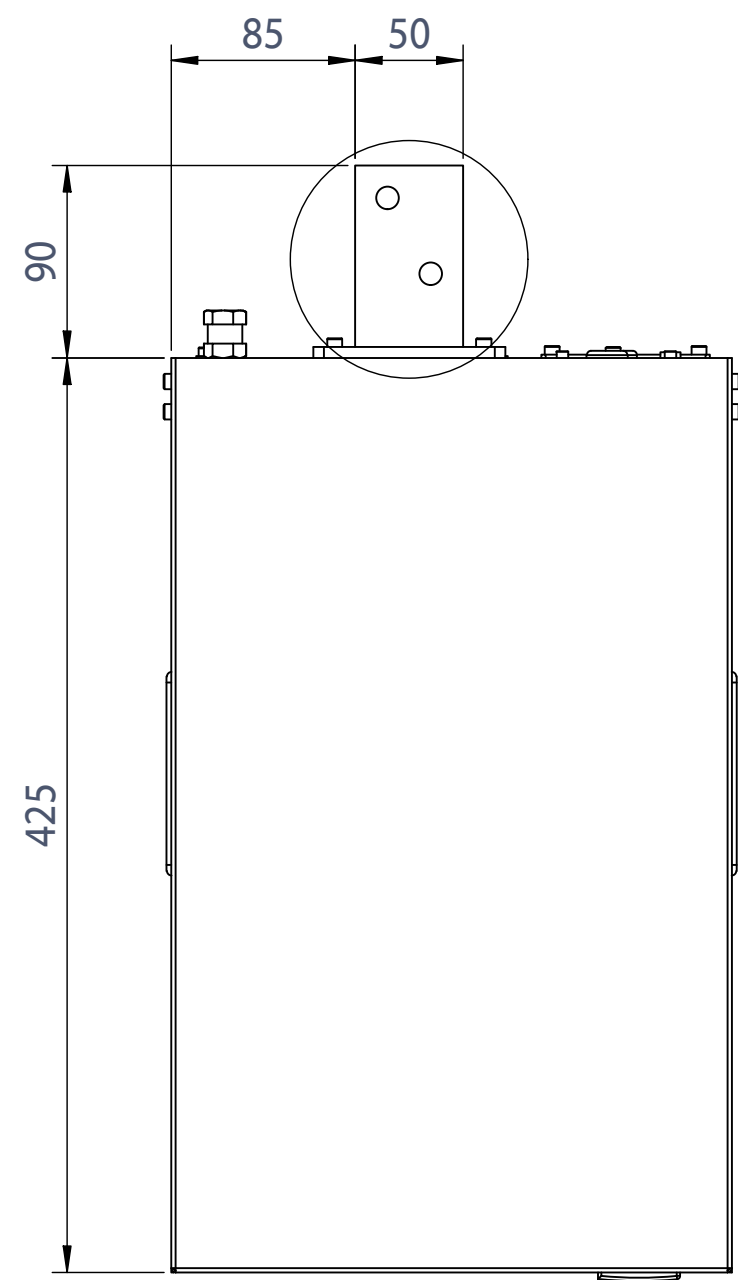
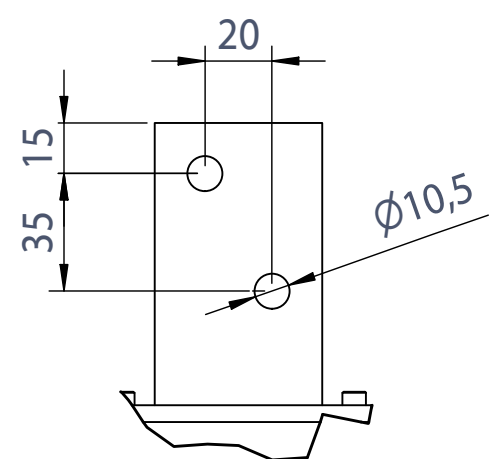
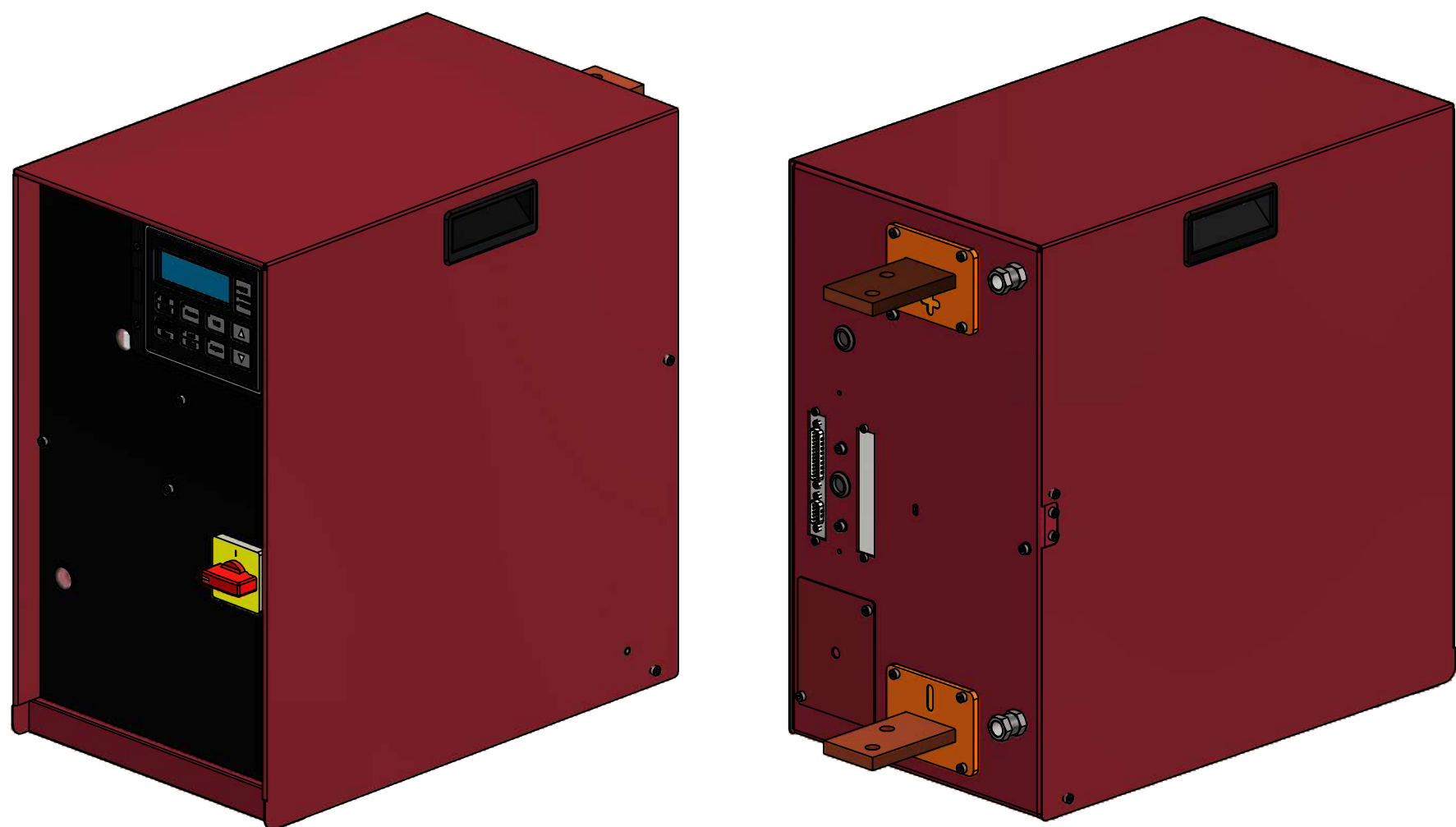
Q150R - Configuration 01-1 (DC/PP water cooled)



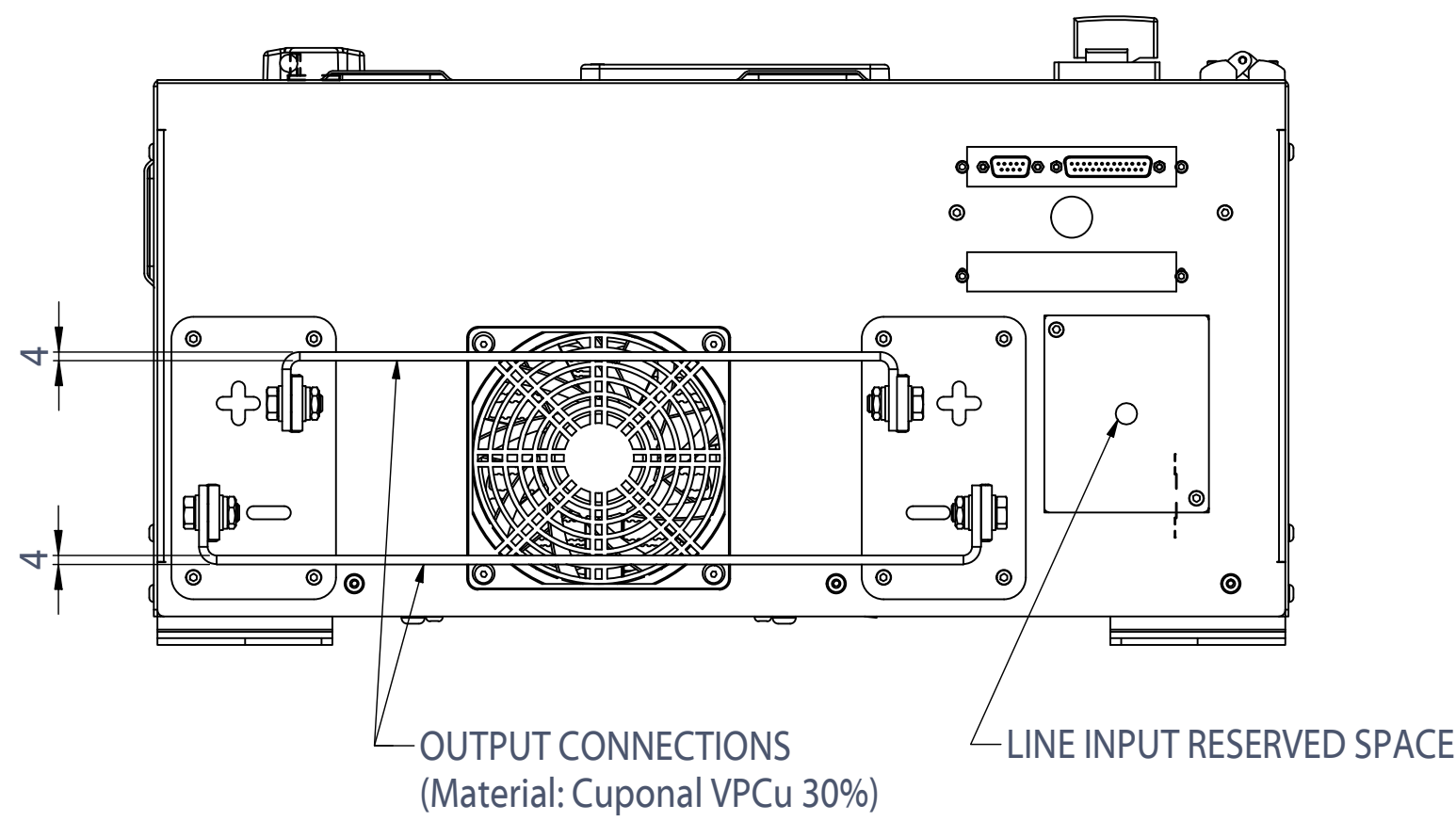
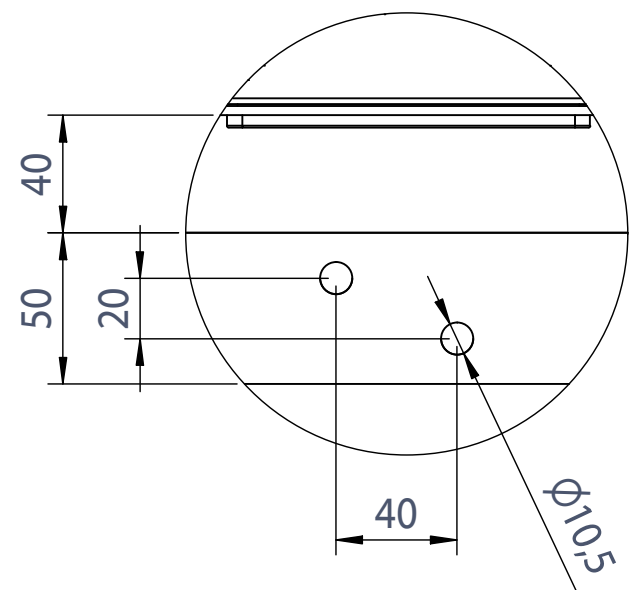
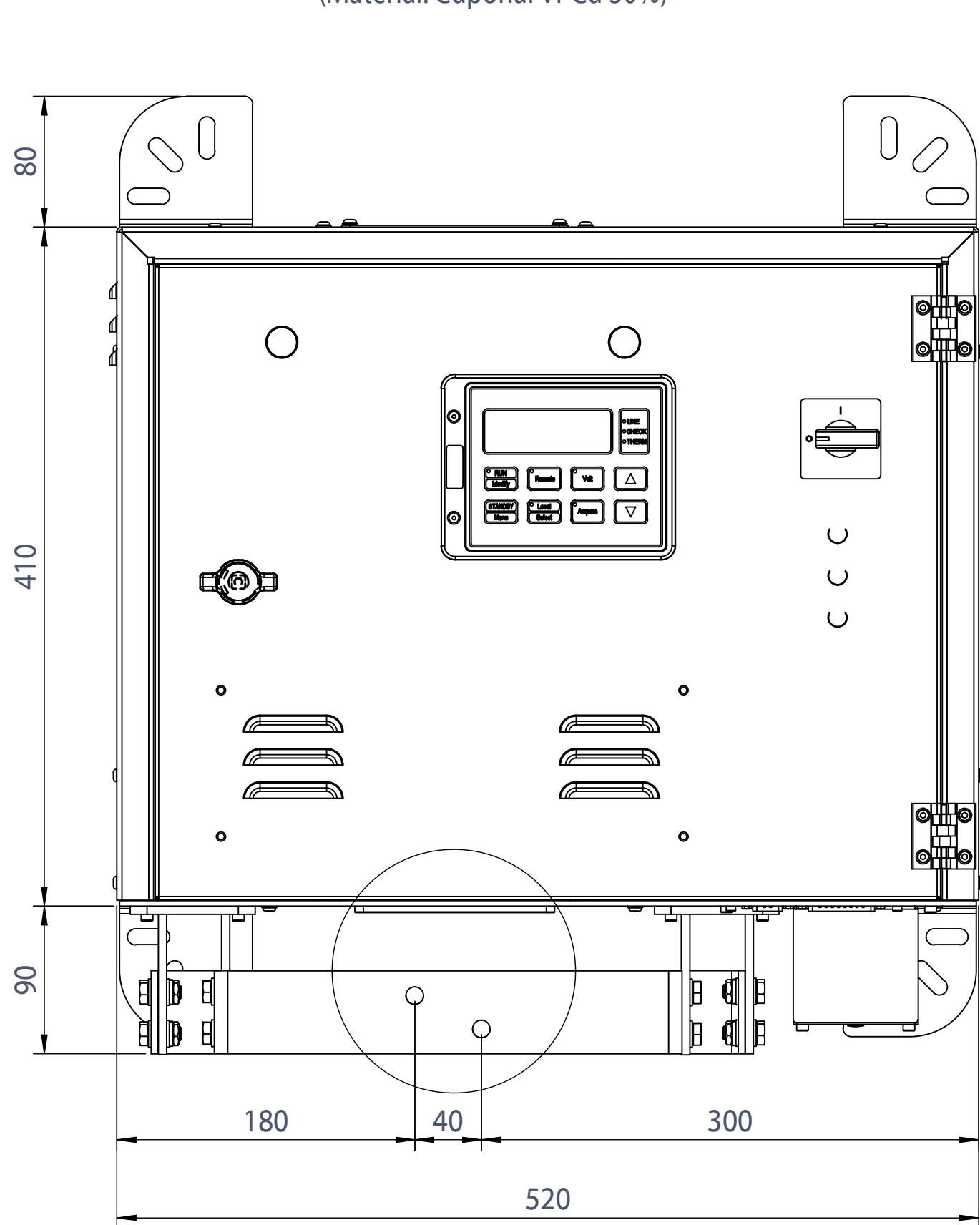
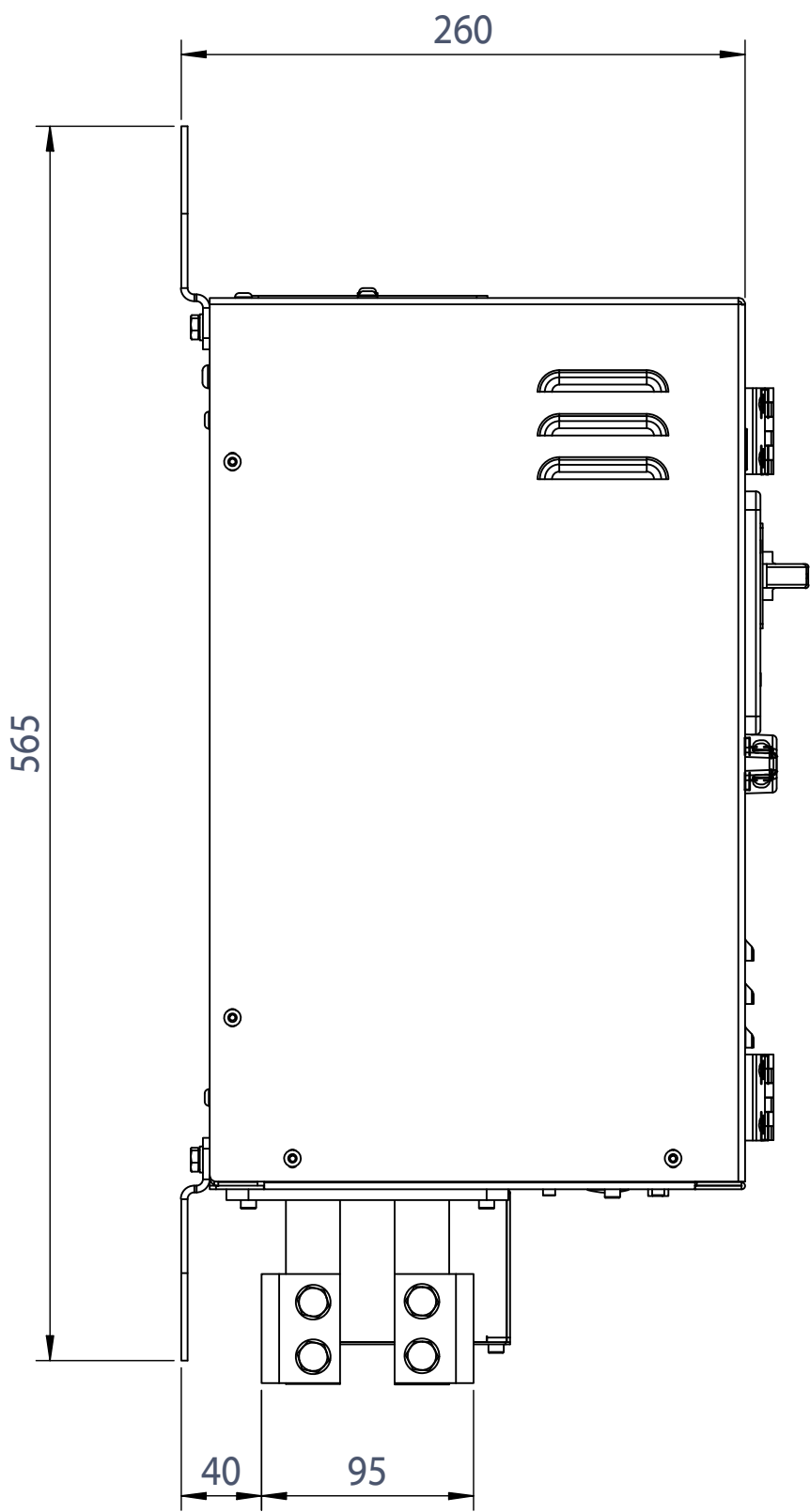
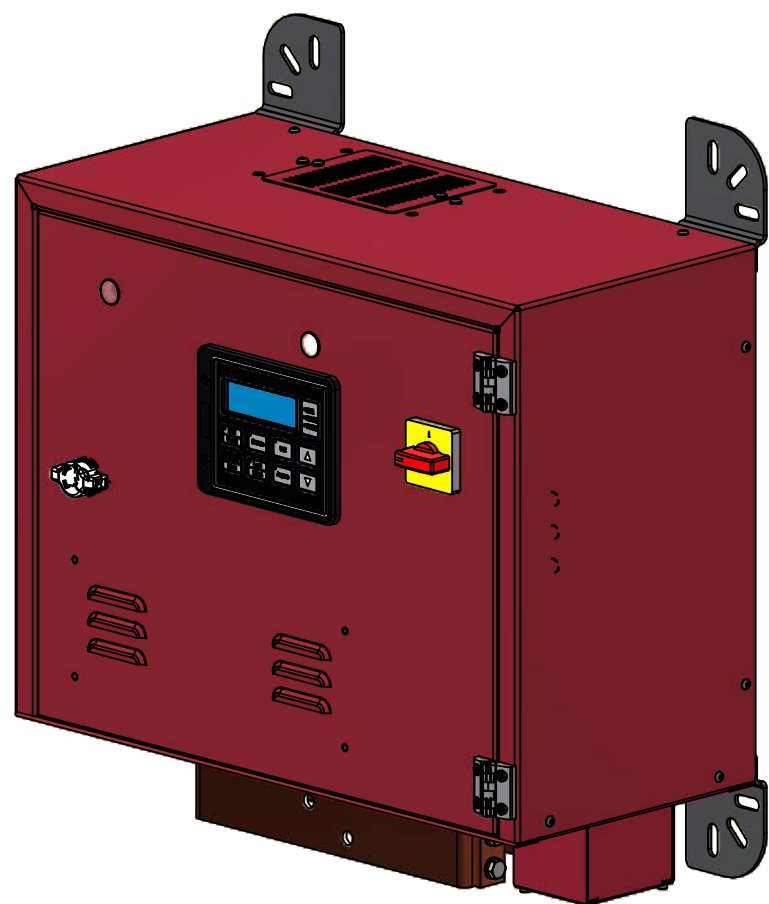
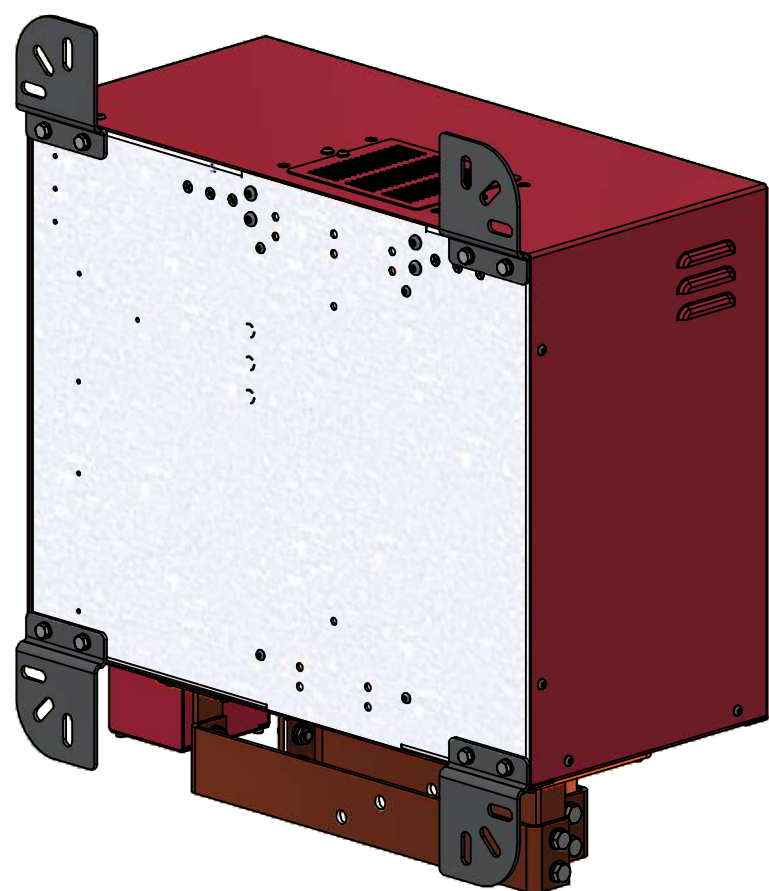
Q150V - Configuration 01-1 (DC/PP air cooled)



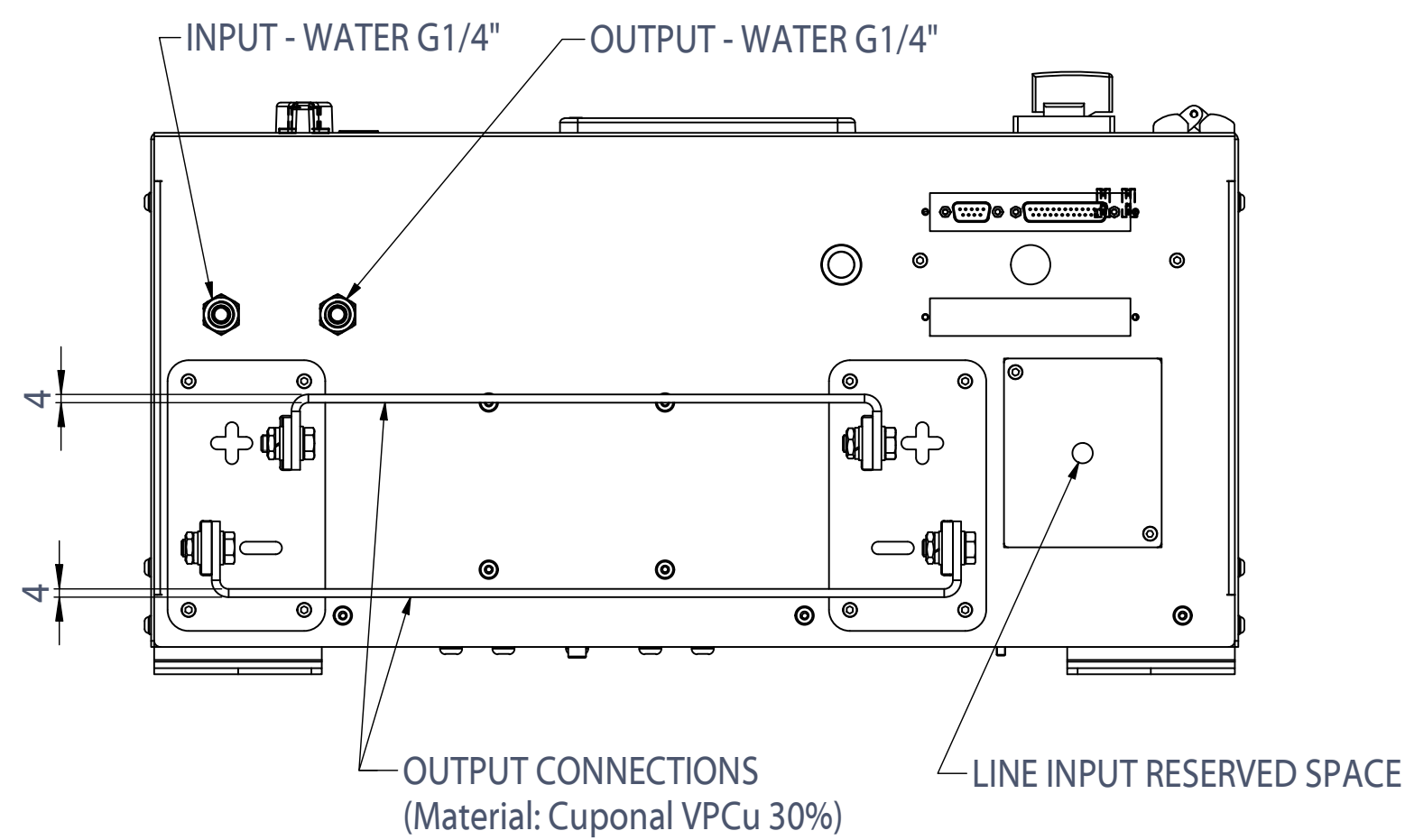
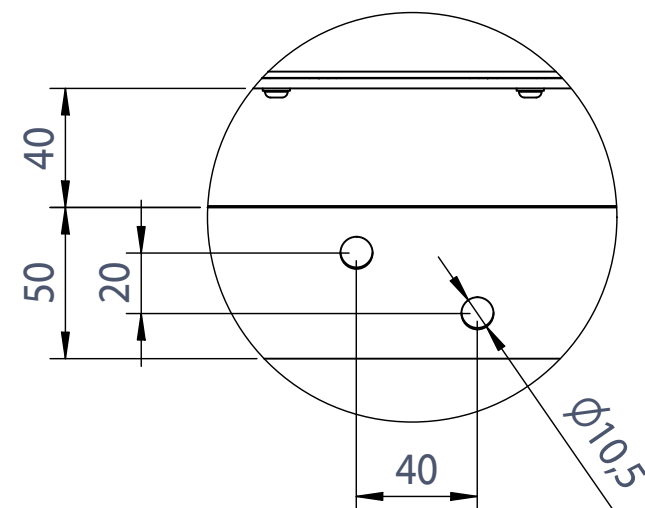
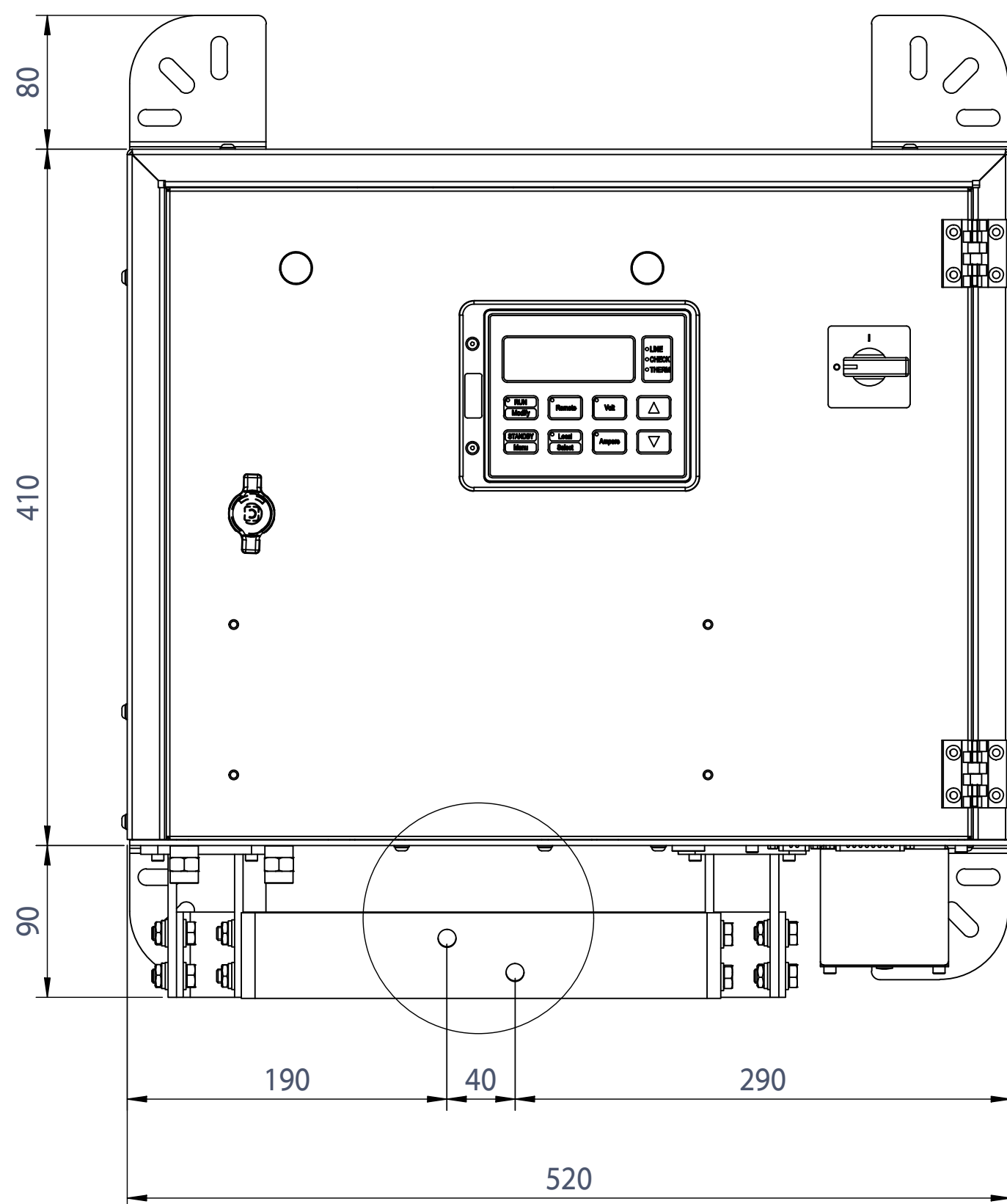
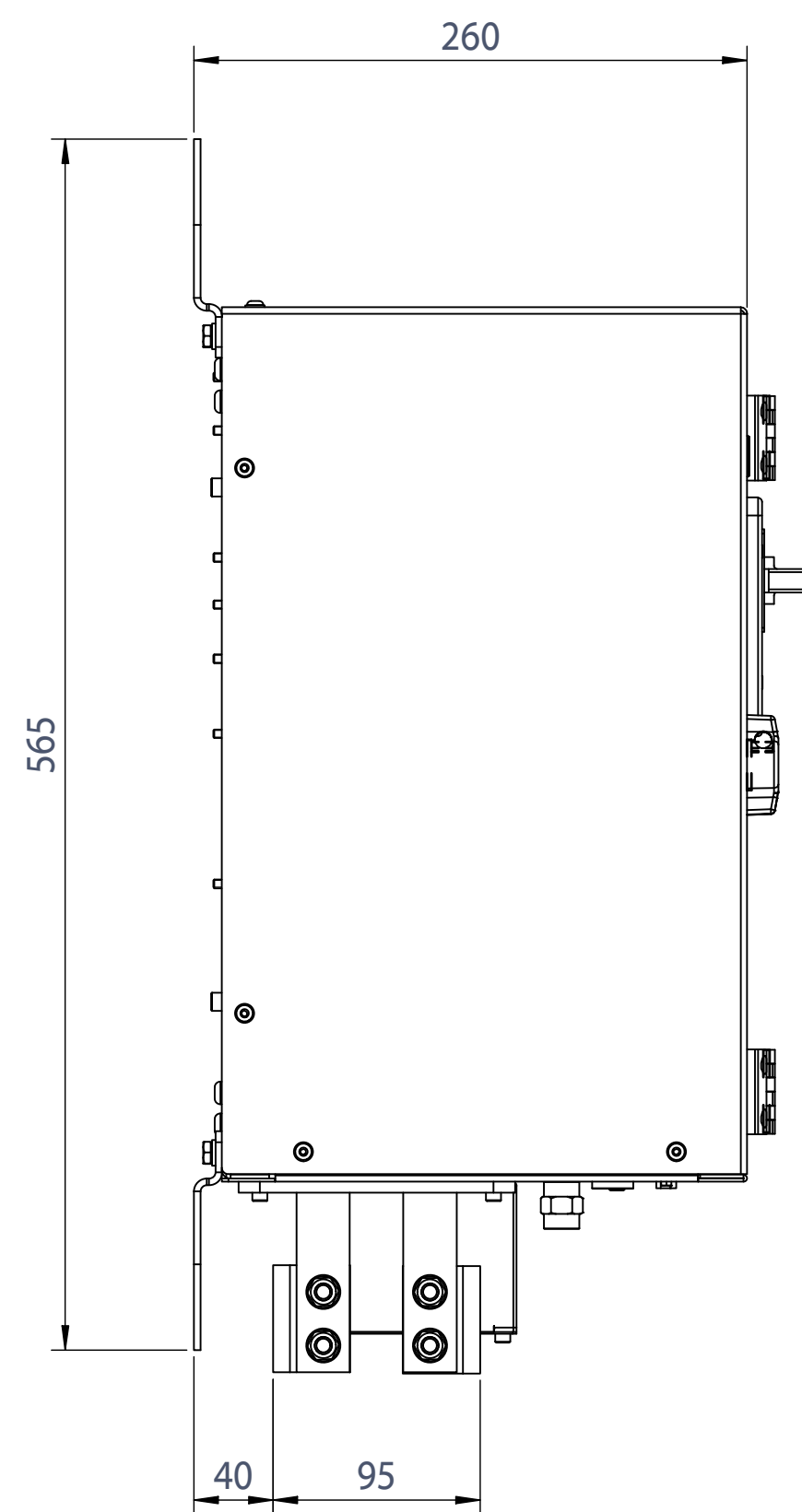
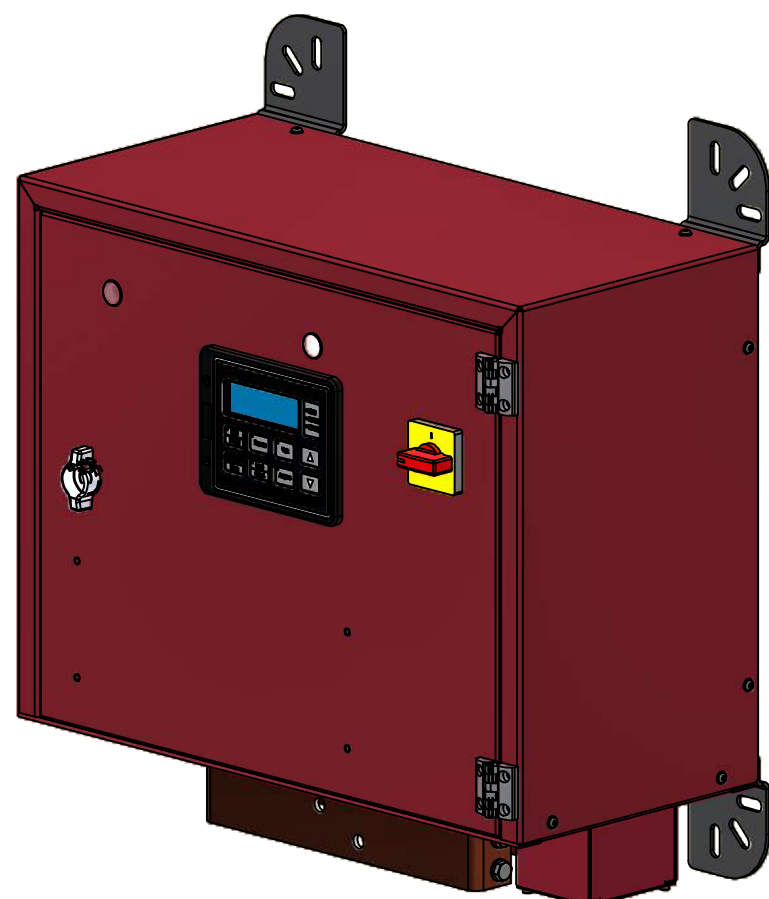
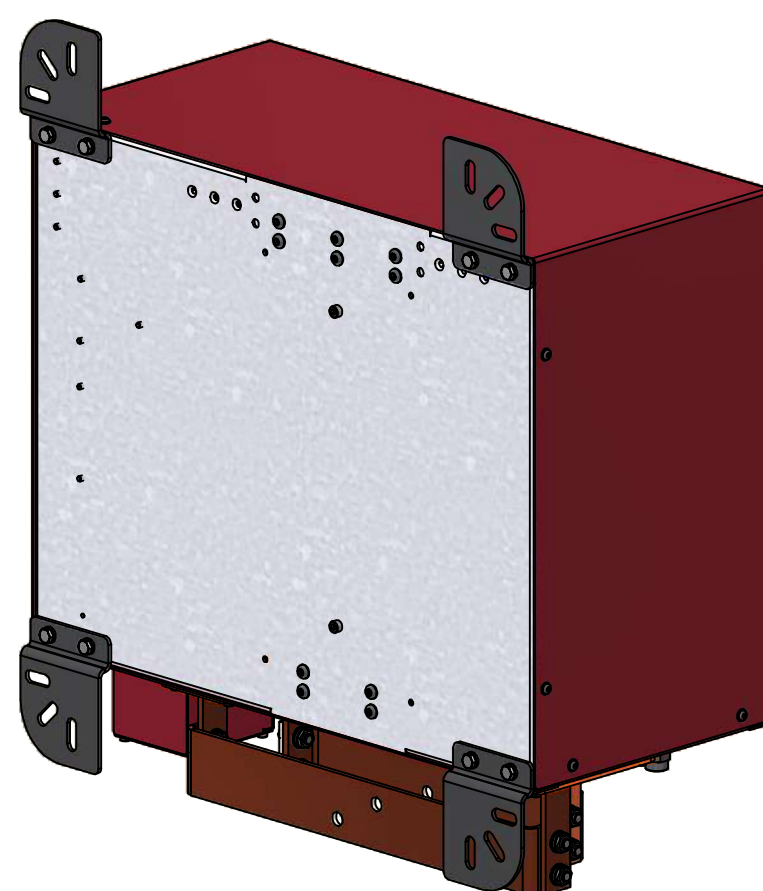
Q150V - Configuration 01-1 (DC/PP water cooled)



Q150W - Configuration 01-1 (DC/PP air cooled)



Q150W - Configuration 01-1 (DC/PP water cooled)



Q150 Weight

CONFIGURATION	Max weight (Kg)
Q150D - Configuration 01-1 (DC/PP air cooled)	30
Q150D - Configuration 01-1 (DC/PP water cooled)	32
Q150R - Configuration 01-1 (DC/PP air cooled)	30
Q150R - Configuration 01-1 (DC/PP water cooled)	32
Q150V - Configuration 01-1 (DC/PP air cooled)	31
Q150V - Configuration 01-1 (DC/PP water cooled)	33
Q150W - Configuration 01-1 (DC/PP air cooled)	35
Q150W - Configuration 01-1 (DC/PP water cooled)	35

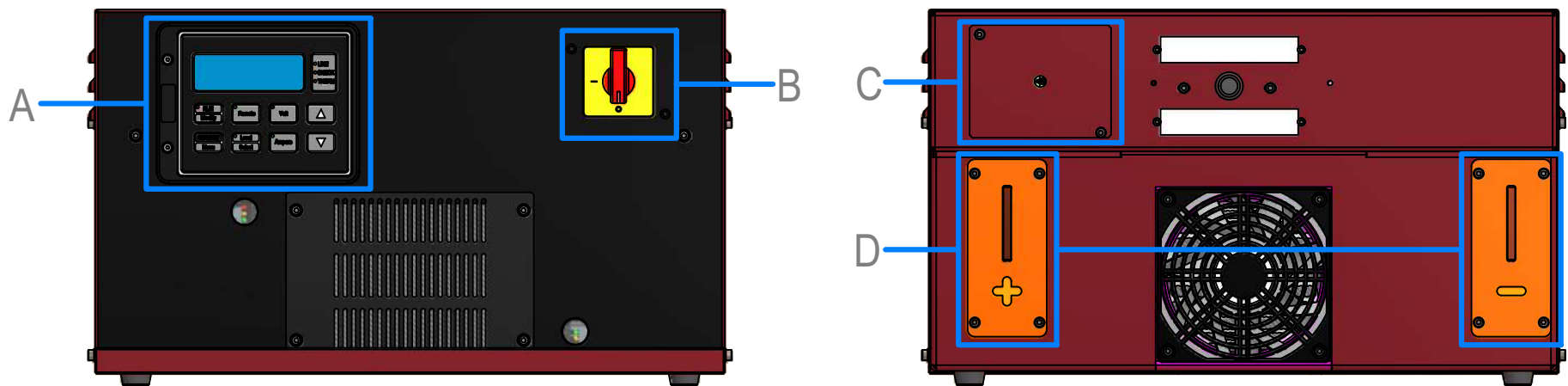
IMPORTANT NOTES

- All the dimensions in catalogue are in MILLIMETERS

AIR COOLED (IP31)

FRONT VIEW

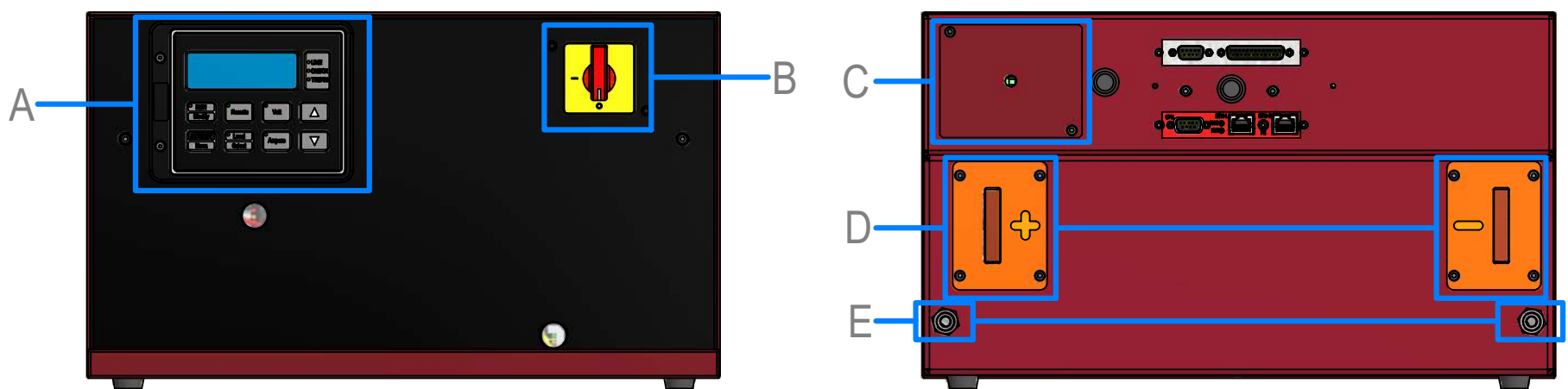
BACK VIEW



WATER COOLED (IP43)

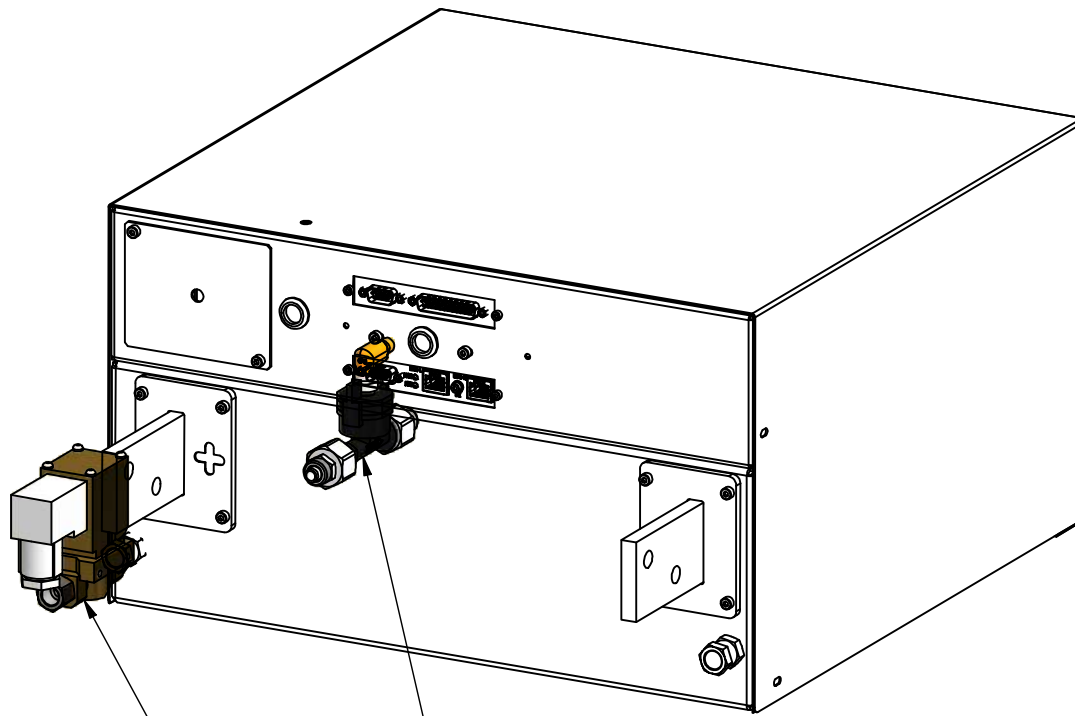
FRONT VIEW

BACK VIEW



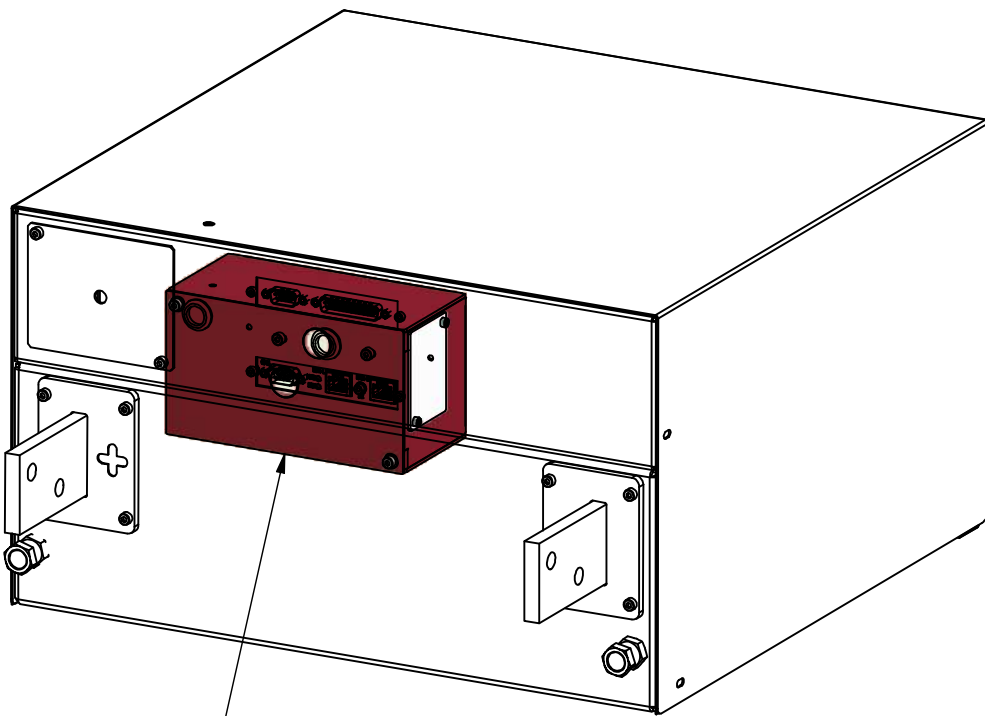
LEGEND

- A Operator panel - Type and location vary per model
- B Main I/O Switch - Type and location vary per model
- C AC Input unit - Type and location vary per model
- D Output connections - Type and location vary per model
- E Input/Output water circuit fittings - Type and location vary per model



OPTION FLOW SENSOR

OPTION SOLENOID



OPTION COMMUNICATION BOX