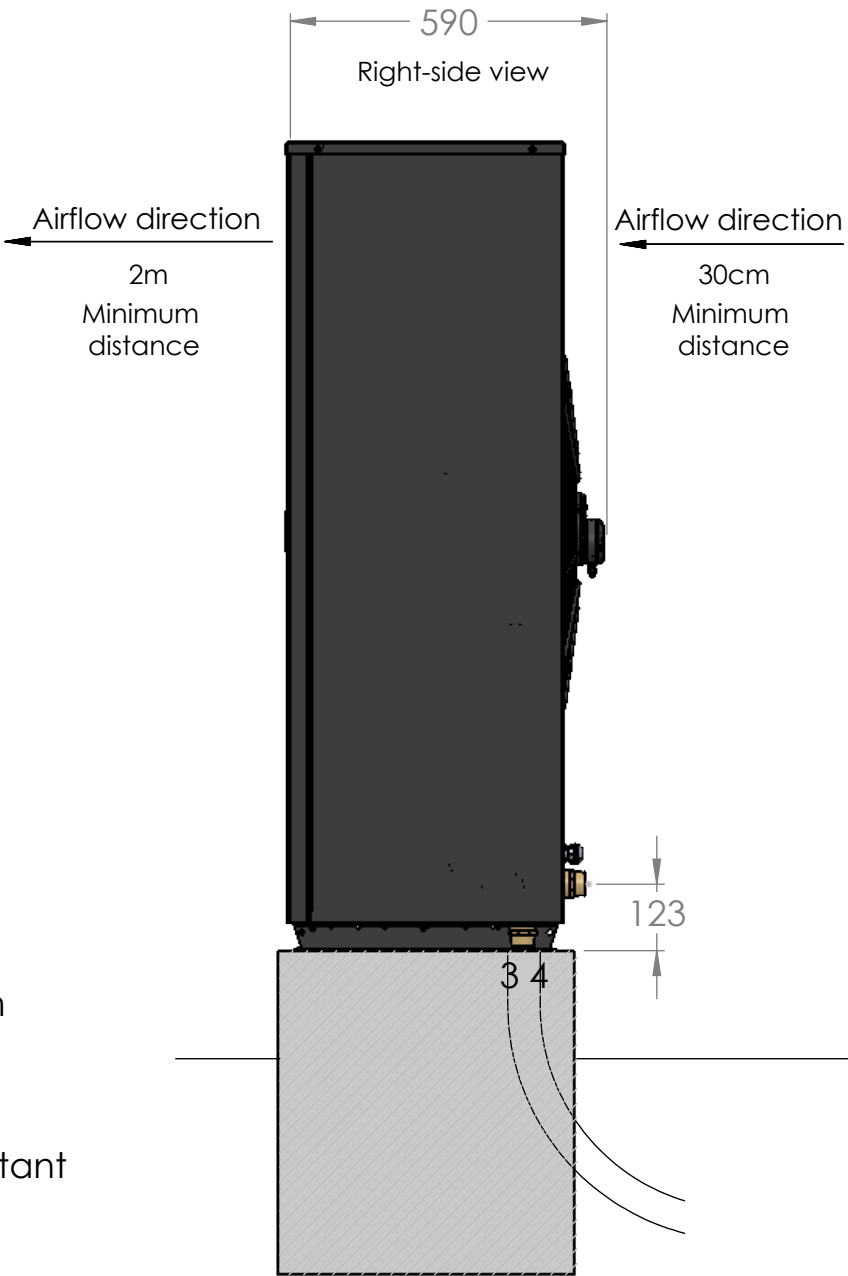
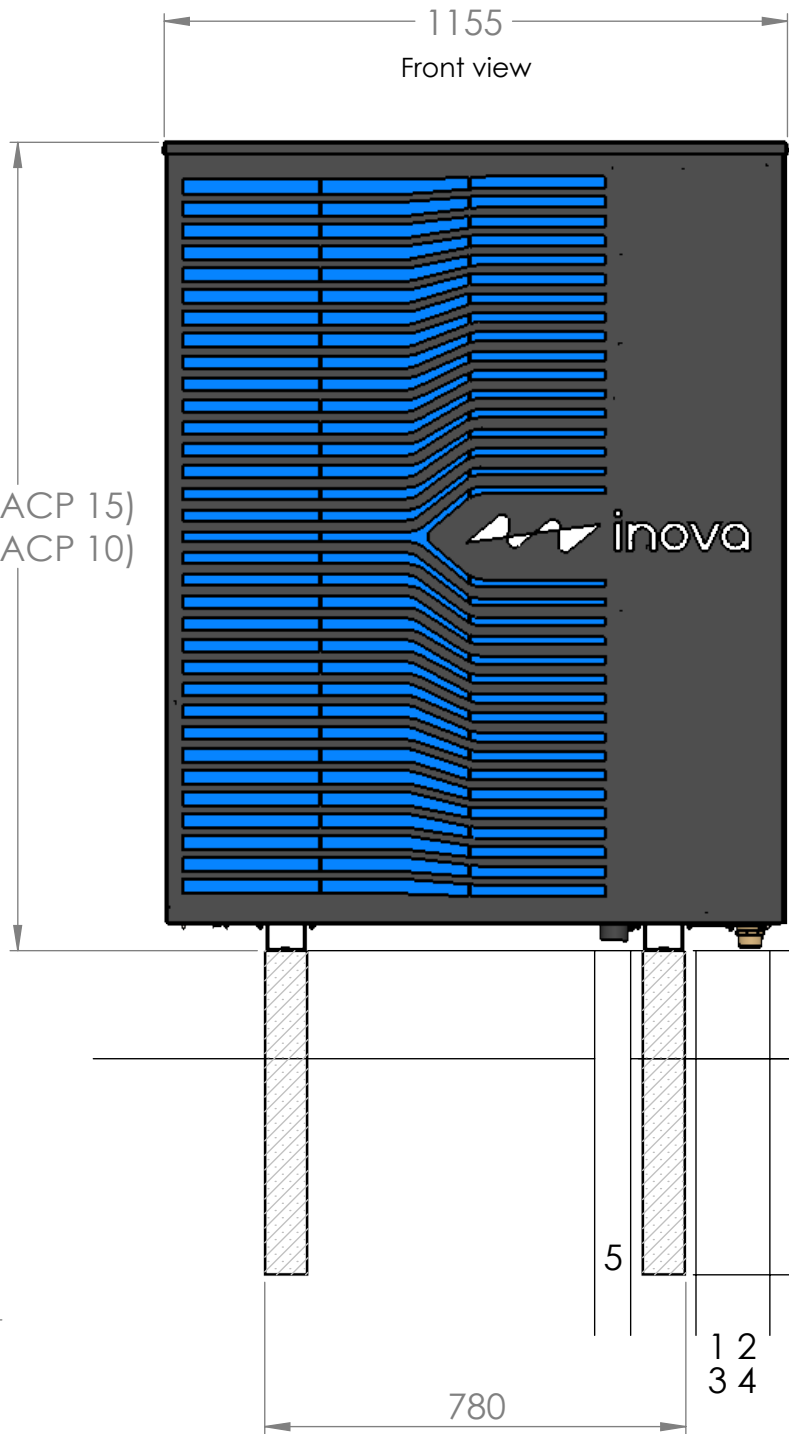


- 1) Empty conduit for CAN-Bus
- 2) Empty conduit for 230V and 400V
- 3) Return pipe
- 4) Supply pipe
- 5) Condensate drain
- 6) Drill holes in the base for securing the heat pump
- 7) Water drain for the safety valve

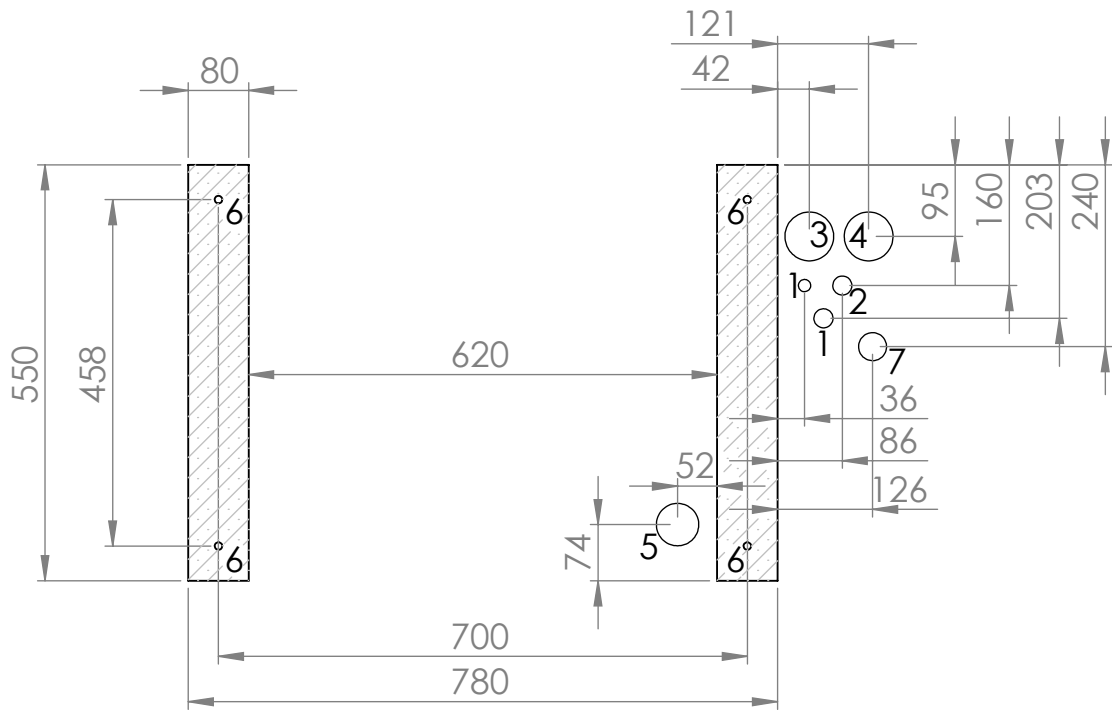
Notes:

- The base should be installed at least 30 mm above the ground.
- The base should be concreted at frost-proof depth.
- The condensate pipe should be laid at frost-proof depth, and drainage through coarse gravel must be ensured.
- Heating pipes should be laid at frost-proof depth.
- The excavation should be backfilled with coarse gravel.

Dimensions in mm (millimeters)



Top view of the base
(machine's base plate shown dashed, connections drawn)



Airflow direction

↓

No guarantee of accuracy.
This drawing shows a partial schematic
and may, depending on conditions,
differ from actual application
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Label:
Foundation plan without ground conslode

Date: 09.10.2025
Name: INOVA