

Chassis code: M2

Technical drawings of the 1200 Series Air Inlet Vent, showing dimensions and callouts for various components.

Top View:

- Overall width: 1203 (Hanging Bolt)
- Overall height: 602
- Height to top of unit: 615 (Hanging Bolt)
- Callout 6 points to the top edge.

Front View:

- Overall width: 700
- Overall height: 236
- Height to top of unit: 45
- Internal width: 664
- Service Space: 700 or more (Service Space)
- Callout A points to the front edge.

Side View:

- Overall width: 1250
- Overall height: 270
- Height to top of unit: 200 (Air Outlet Vent)
- Internal width: 1206 (Air Outlet Vent)
- Service Space: 1250 or more (Service Space)
- Callout B points to the side edge.
- Callout 7 points to the bottom edge.

Bottom View:

- Overall width: 1205 (Air Inlet Vent)
- Overall height: 421
- Height to top of unit: 271
- Callout 8 points to the bottom edge.
- Callout A points to the front edge.
- Callout B points to the side edge.

Right View:

- Overall width: 724
- Overall height: 186
- Height to top of unit: 143
- Internal width: 216
- Service Space: 235
- Callout 1 points to the top edge.
- Callout 2 points to the side edge.
- Callout 3 points to the bottom edge.
- Callout 4 points to the front edge.
- Callout 9 points to the top edge.

View "A"

View "B"

Piping Direction

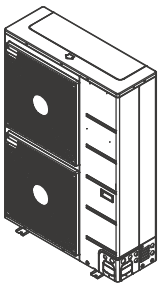
Drain Pipe Direction

Onderdeel	
1	Zuiggasaansluiting
2	Vloeistofaansluiting
3	Condenswaterafvoer
4	Voeding- en communicatiedoorvoer
5	Bedrade bedieningskabeldoorvoer
6	Luchtinlaat
7	Luchtuittrede
8	Luchtfiler
9	Elektrakast

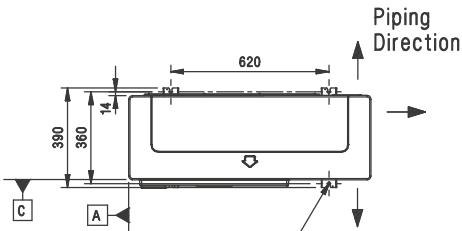
UUD1.U30 / UUD3.U30 Chassis code: U3

(Unit: mm)

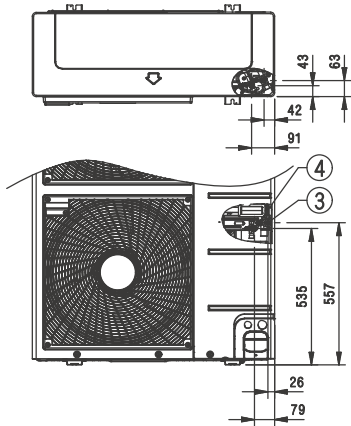
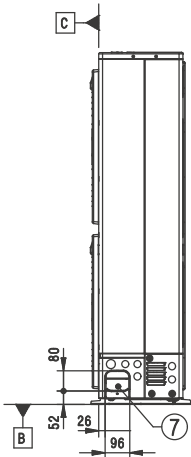
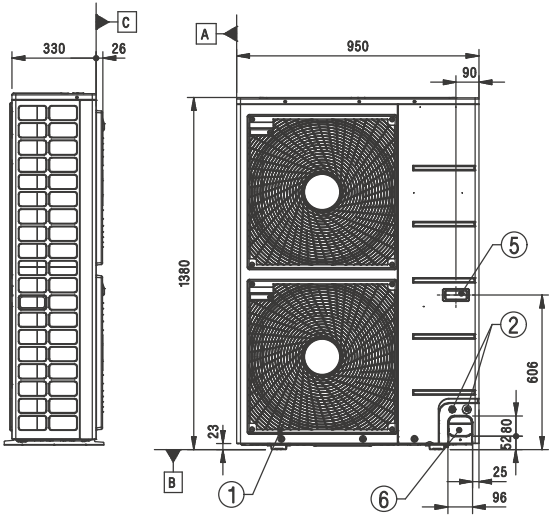
Onderdeel	
1	Luchtuittrede
2	Voeding en communicatiekabeldoorvoer
3	Gasleidingaansluiting
4	Vloeistofaansluiting
5	Handvat
6	Leidingsgat buis (voorzijde)
7	Leidingsgat buis (zijkant)
8	Leidingsgat buis (achterzijde)



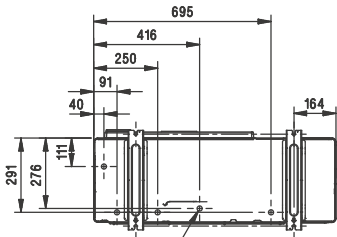
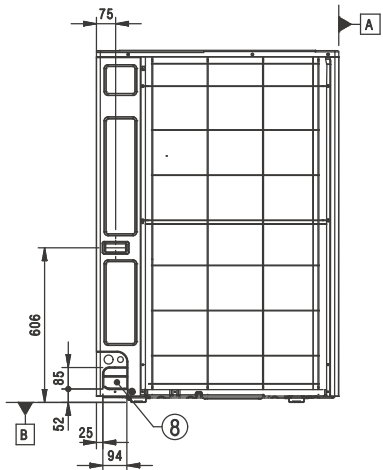
3D View



4 holes for Anchor Bolts (M10)



Piping connection port



5-I.D. Ø20 holes for drain connection