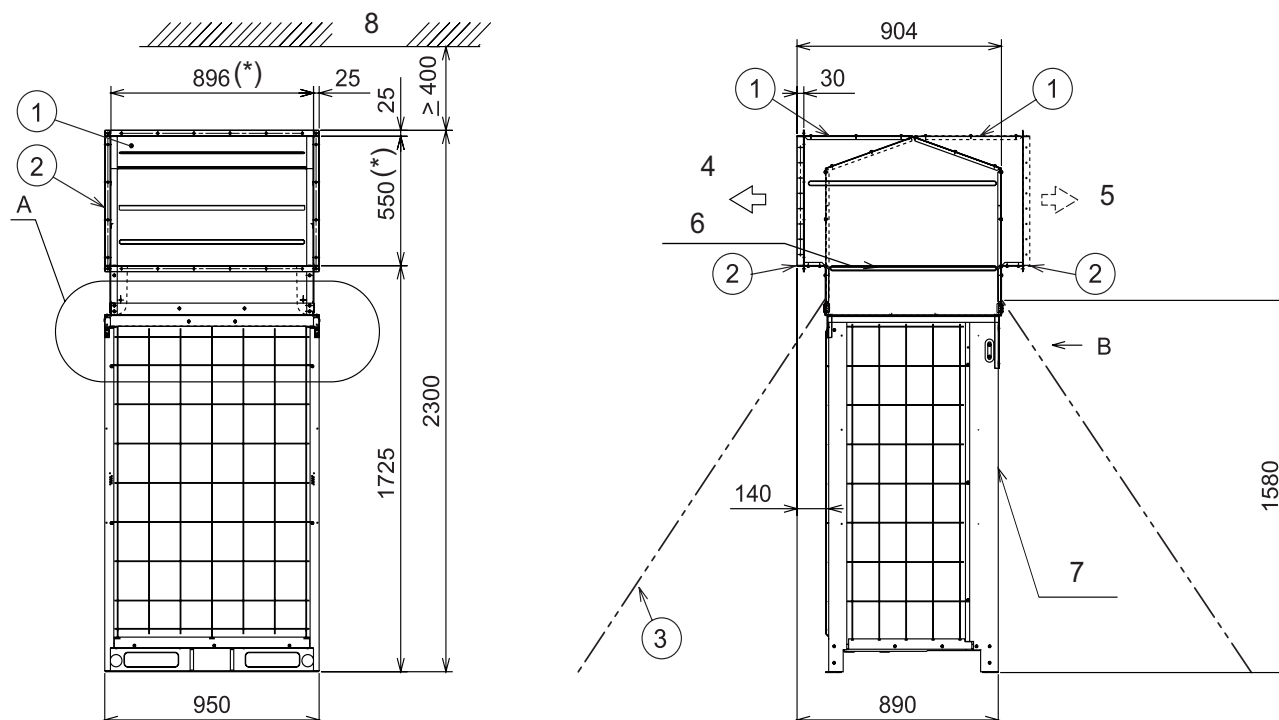


2.1.7 Air outlet duct kit (field supplied)

- The following figures show the recommended dimensions of the air outlet duct for the outdoor unit.
- Use 1 mm thick steel plates for the hoods and 1.6 mm for the flanged and stay parts.
- Paint the hoods in accordance with Munsell code 1.0Y 8.5/0.5 beige color.
- Use self-tapping screws M5 for fixing the hoods.
- Reinforce the duct with supports if necessary.
- All measurements are in mm.

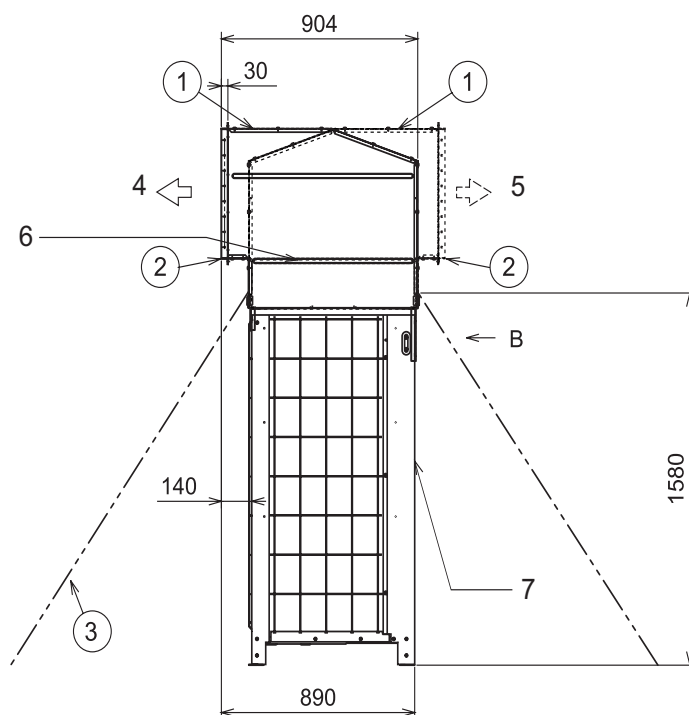
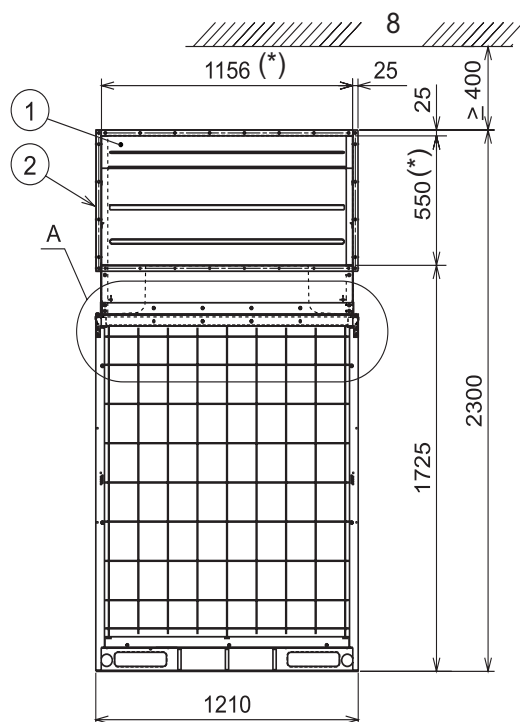
RAS-(8-12)FSXN1E and RAS-(5/6)FSXNH(E)



NOTE

*: Inside dimension.

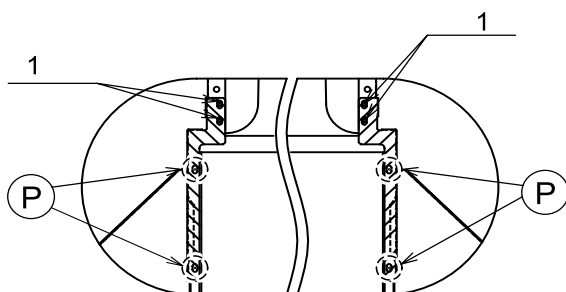
No.	Name
1	Air outlet duct
2	Duct flange
3	Safety cable (to prevent overturning)
4	Air flow direction (rear side)
5	Air flow direction (front side))
6	Air outlet of outdoor unit
7	Outdoor unit
8	Ceiling)

RAS-(14/16)FSXN1E and RAS-(8-12)FSXNH(E)

NOTE

*: Inside dimension

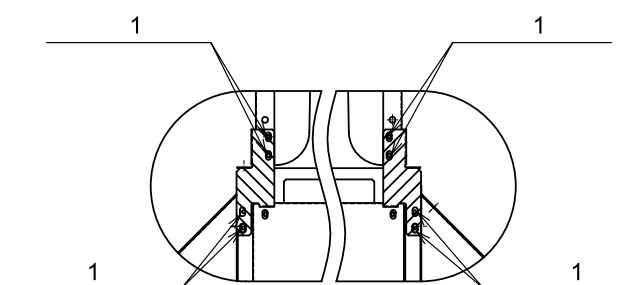
No.	Name
1	Air outlet duct
2	Duct flange
3	Safety cable (to prevent overturning)
4	Air flow direction (rear side)
5	Air flow direction (front side))
6	Air outlet of outdoor unit
7	Outdoor unit
8	Ceiling)

- Enlarge view of A



1	Fixing screw
P	Punch mark (4 places). Drill a pilot hole into the punch mark and mount the fixing plate

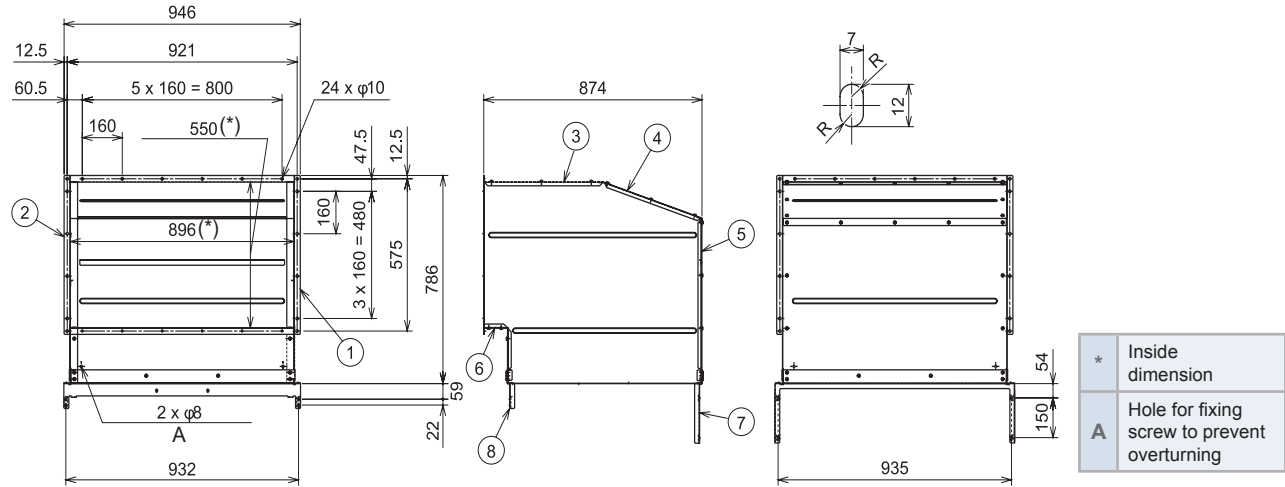
- Enlarge view of B



1	Fixing screw
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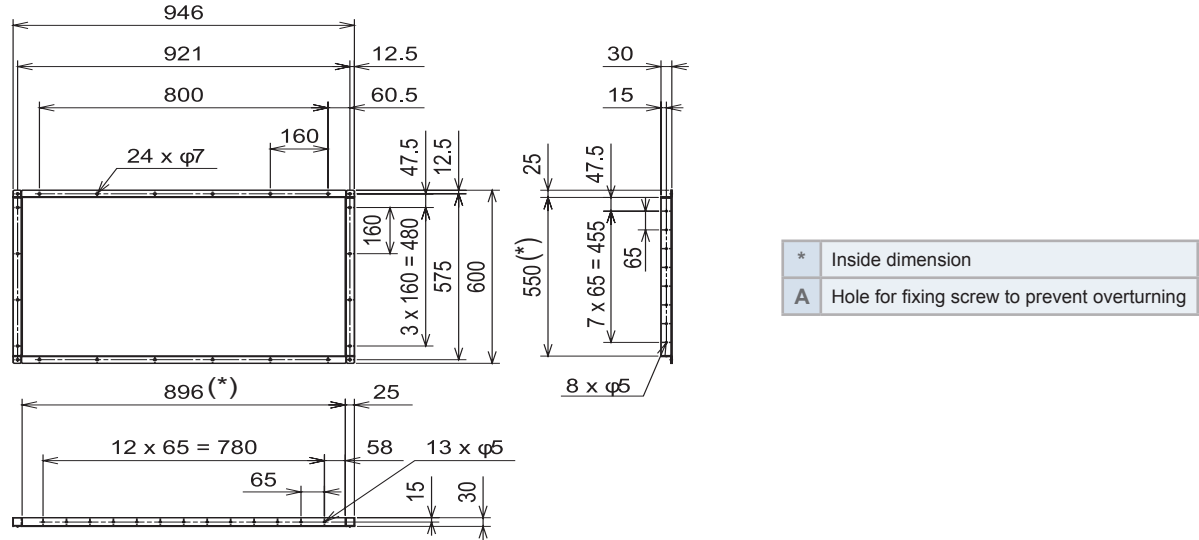
◆ Air outlet duct and duct flange for RAS-(8-12)FSXN1E and RAS-(5/6)FSXNH(E)

- Air outlet duct



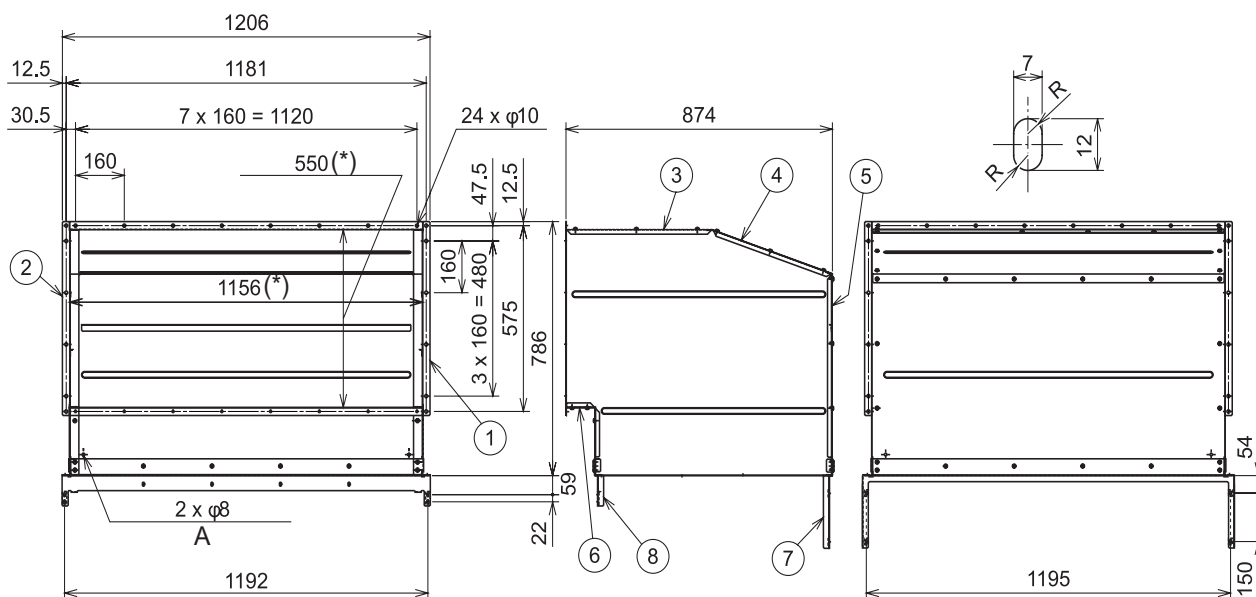
No.	Name
1	Right plate
2	Left plate
3	Front panel (1)
4	Front panel (2)
5	Front panel (3)
6	Front panel
7	Fixing plate for Front side
8	Fixing plate for Rear side

- Duct flange



◆ Air outlet duct and duct flange for RAS-(14/16)FSXN1E and RAS-(8-12)FSXNH(E)

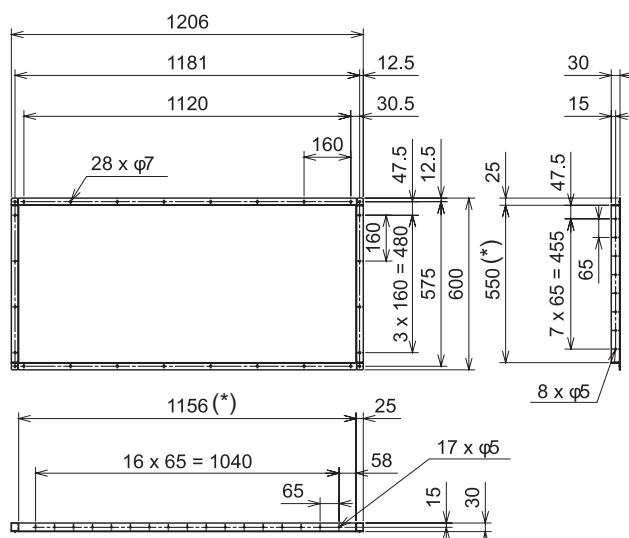
- Air outlet duct



*	Inside dimension
A	Hole for fixing screw to prevent overturning

No.	Name
1	Right plate
2	Left plate
3	Front panel (1)
4	Front panel (2)
5	Front panel (3)
6	Front panel
7	Fixing plate for Front side
8	Fixing plate for Rear side

- Duct flange



*	Inside dimension
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