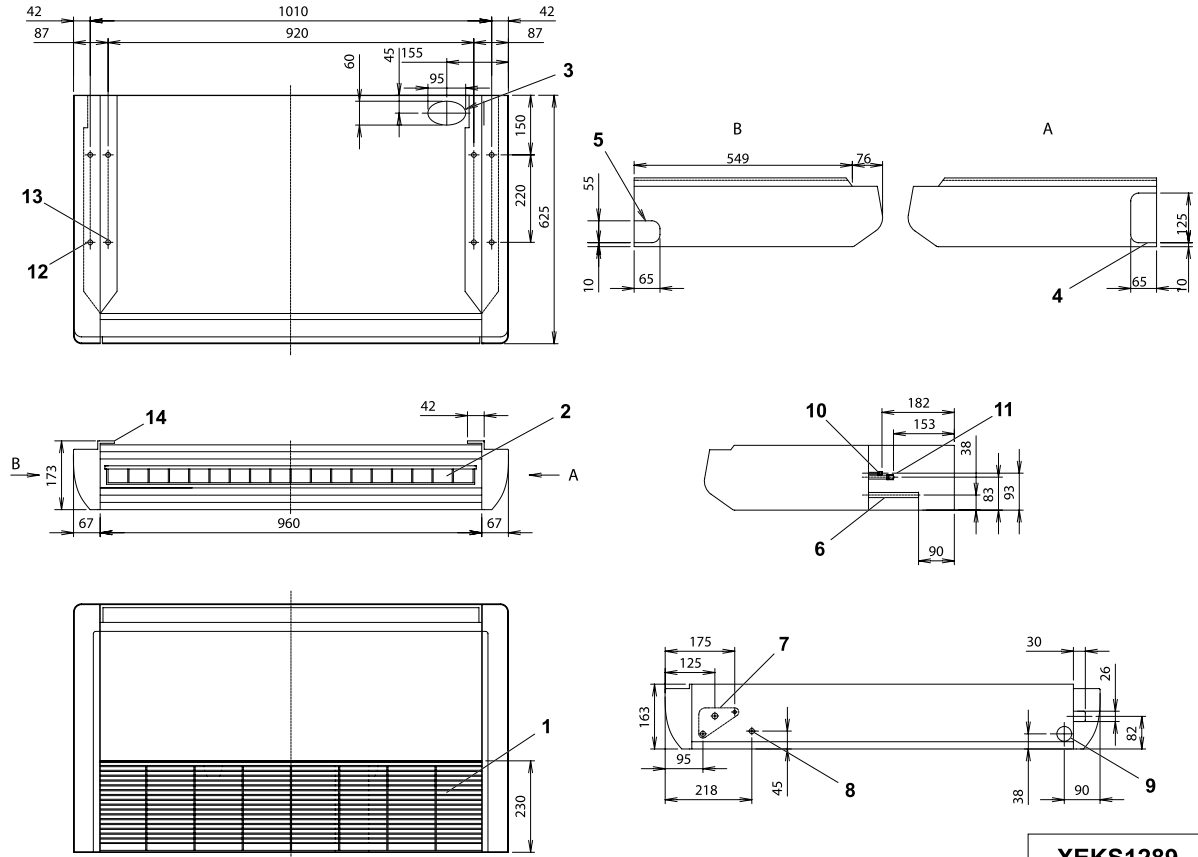


7.1.5 RPC-(2.0-6.0)FSN2E - Ceiling type

◆ **RPC-2.0FSN2E - Ceiling type**

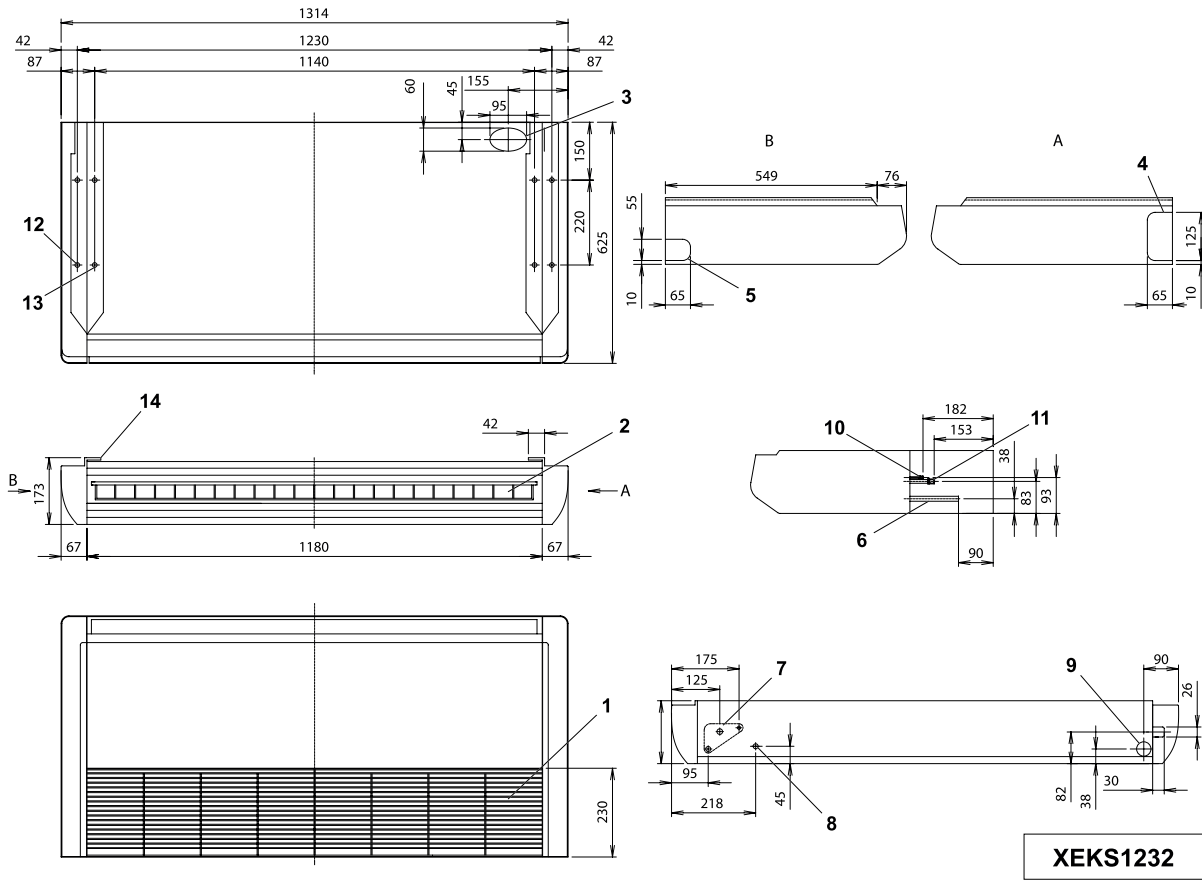


XEKS1289

No.	Description	Remarks
1	Air inlet	
2	Air outlet	
3	Hole for gas and liquid refrigerant pipes	Die cut hole at top.
4	Hole for gas and liquid refrigerant pipes	Die cut hole on side A.
5	Drain hole	Die cut hole on side B.
6	Drain connection	(Side A). $\phi 25$ (outer diameter)
7	Hole for gas and liquid refrigerant pipes	Die cut hole.
8	Wiring hole	Die cut hole. $\phi 32.5$
9	Drain hole	(Side B). $\phi 46$ Die cut hole.
10	Refrigerant connection (liquid)	Flare nut. $\phi 6.35$
11	Refrigerant connection (gas)	Flare nut. $\phi 15.88$
12	Unit suspension bolt hole	$\phi 12$
13	Unit suspension bolt hole	$\phi 12$. The bracket can be fixed in this position.
14	Unit suspension bracket	

All measurements are in mm.

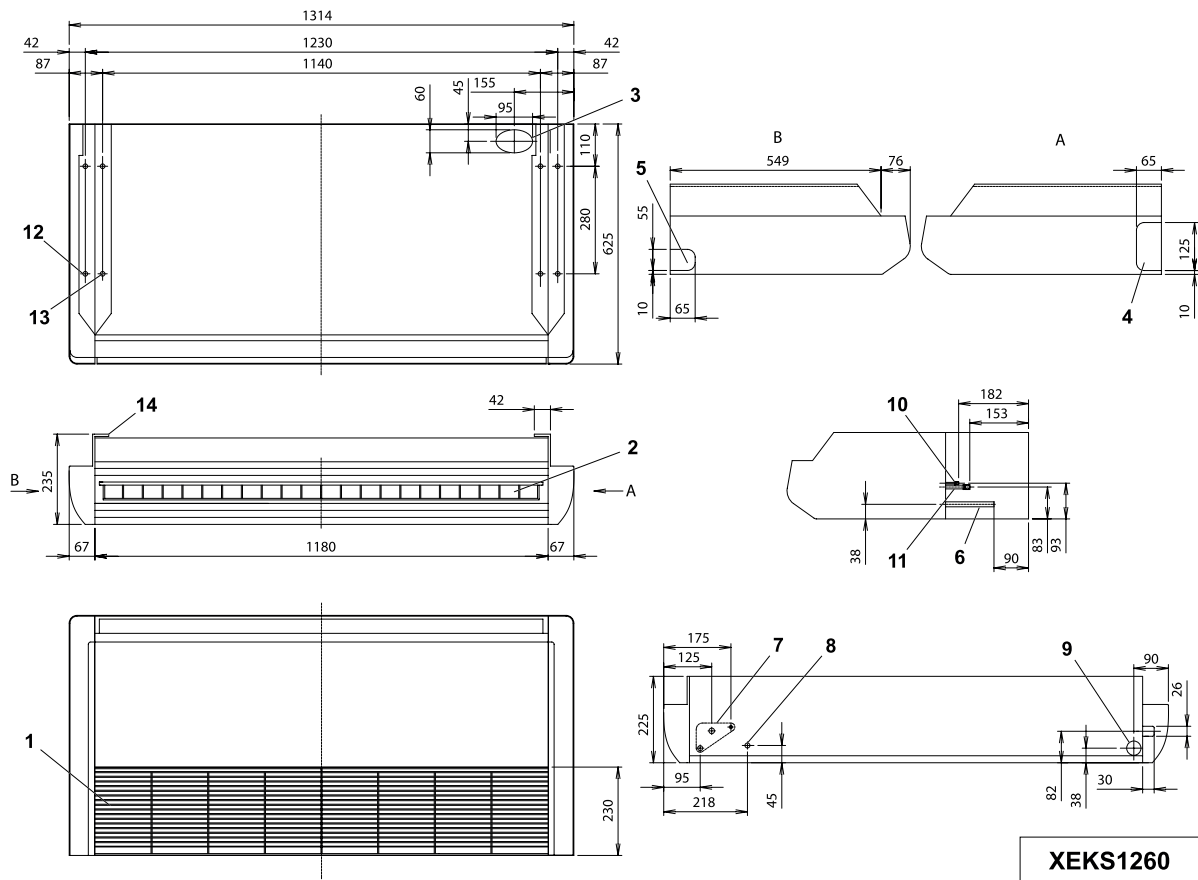
◆ **RPC-(2.5-3.0)FSN2E - Ceiling type**



No.	Description	Remarks
1	Air inlet	
2	Air outlet	
3	Hole for gas and liquid refrigerant pipes	Die cut hole at top.
4	Hole for gas and liquid refrigerant pipes	Die cut hole on side A.
5	Drain hole	Die cut hole on side B.
6	Drain connection	(Side A). $\phi 25$ (outer diameter)
7	Hole for gas and liquid refrigerant pipes	Die cut hole.
8	Wiring hole	Die cut hole. $\phi 32.5$
9	Drain hole	(Side B). $\phi 46$ Die cut hole.
10	Refrigerant connection (liquid)	Flare nut. $\phi 9.53$
11	Refrigerant connection (gas)	Flare nut. $\phi 15.88$
12	Unit suspension bolt hole	$\phi 12$
13	Unit suspension bolt hole	$\phi 12$. The bracket can be fixed in this position.
14	Unit suspension bracket	

All measurements are in mm.

◆ **RPC-4.0FSN2E - Ceiling type**

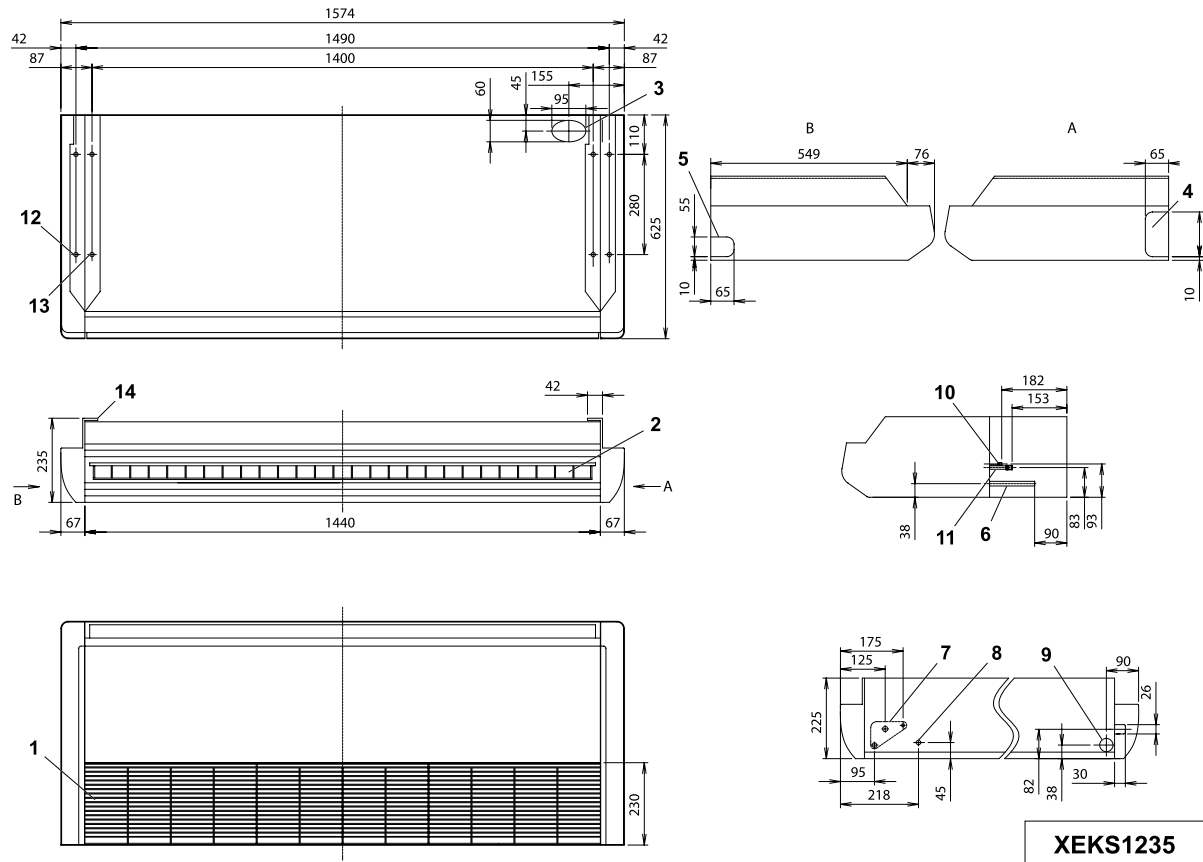


XEKS1260

No.	Description	Remarks
1	Air inlet	
2	Air outlet	
3	Hole for gas and liquid refrigerant pipes	Die cut hole at top.
4	Hole for gas and liquid refrigerant pipes	Die cut hole on side A.
5	Drain hole	Die cut hole on side B.
6	Drain connection	(Side A). $\phi 25$ (outer diameter)
7	Hole for gas and liquid refrigerant pipes	Die cut hole.
8	Wiring hole	Die cut hole. $\phi 32.5$
9	Drain hole	(Side B). $\phi 46$ Die cut hole.
10	Refrigerant connection (liquid)	Flare nut. $\phi 9.53$
11	Refrigerant connection (gas)	Flare nut. $\phi 15.88$
12	Unit suspension bolt hole	$\phi 12$
13	Unit suspension bolt hole	$\phi 12$. The bracket can be fixed in this position.
14	Unit suspension bracket	

All measurements are in mm.

◆ **RPC-(5.0/6.0)FSN2E - Ceiling type**



No.	Description	Remarks
1	Air inlet	
2	Air outlet	
3	Hole for gas and liquid refrigerant pipes	Die cut hole at top.
4	Hole for gas and liquid refrigerant pipes	Die cut hole on side A.
5	Drain hole	Die cut hole on side B.
6	Drain connection	(Side A). $\phi 25$ (outer diameter)
7	Hole for gas and liquid refrigerant pipes	Die cut hole.
8	Wiring hole	Die cut hole. $\phi 32.5$
9	Drain hole	(Side B). $\phi 46$ Die cut hole.
10	Refrigerant connection (liquid)	Flare nut. $\phi 9.53$
11	Refrigerant connection (gas)	Flare nut. $\phi 15.88$
12	Unit suspension bolt hole	$\phi 12$
13	Unit suspension bolt hole	$\phi 12$. The bracket can be fixed in this position.
14	Unit suspension bracket	

All measurements are in mm.