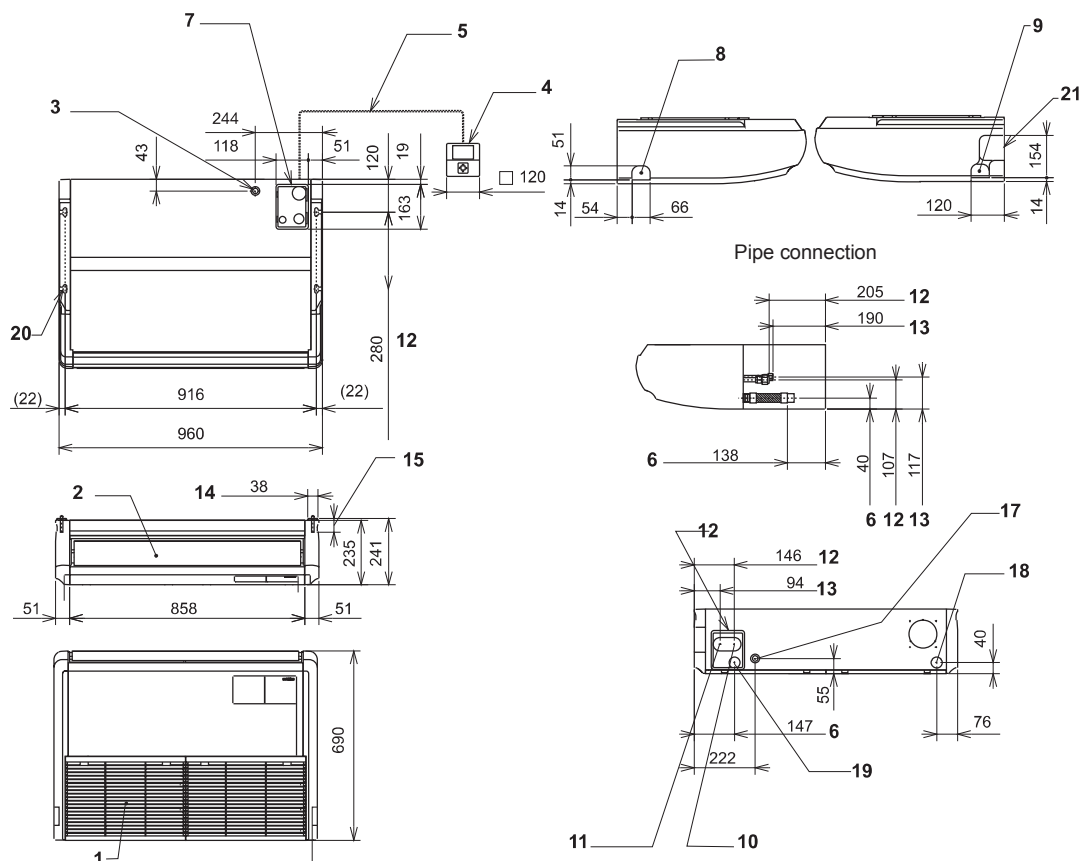


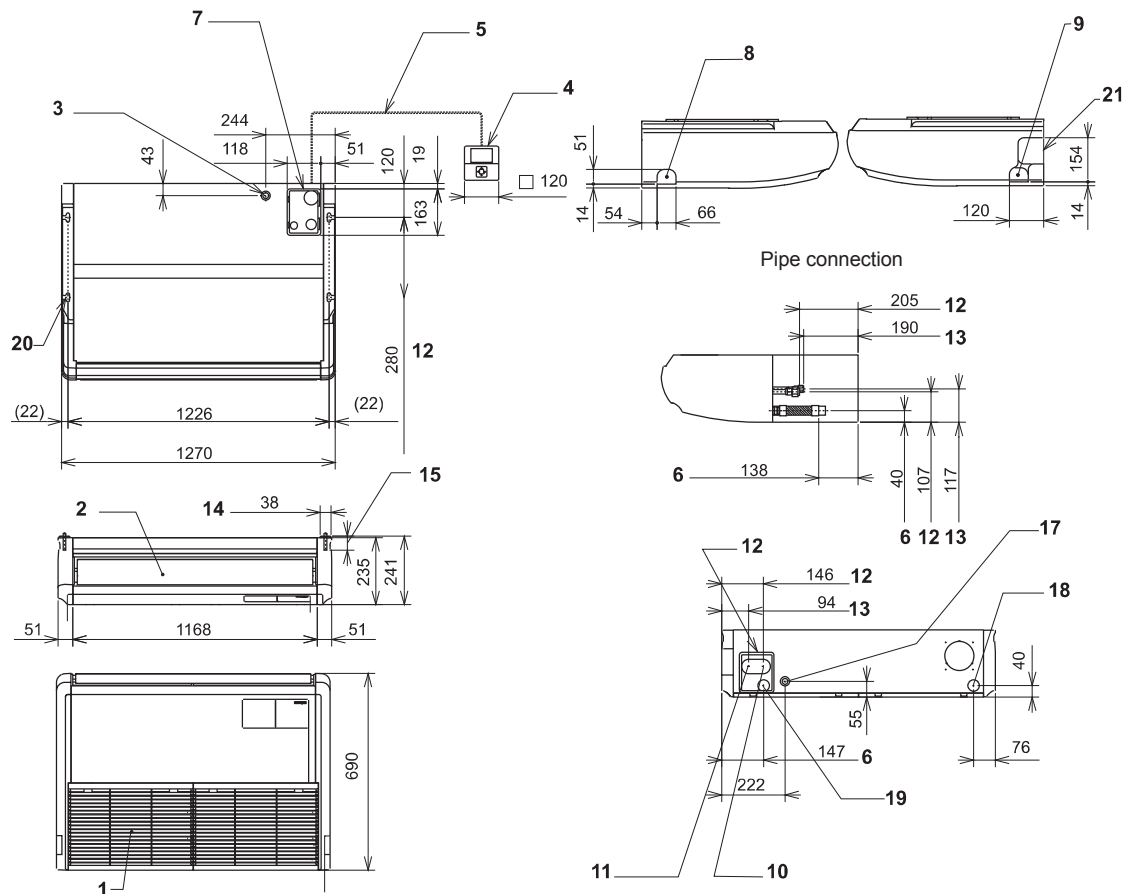
7.1.4 RPC-(1.5-6.0)FSR - Ceiling type**◆ RPC-(1.5/2.0)FSR - Ceiling type**

Number	Description	Remarks
1	Air inlet	
2	Air outlet	
3	Cable connection hole of upper side	
4	Remote Control Switch PC-ARFP1E	Sold separately as an option
5	Twist Pair Cable	Min 0.75 mm ² (Field Supplied)
6	Drain Pipe	
7	Pipe through cover of upper side	
8	Connection hole of left side drain pipe	(Knockout-hole)
9	Connection hole of right side drain pipe	(Knockout-hole)
10	Refrigerant connection (liquid)	Flare nut ø6.35
11	Refrigerant connection (gas)	RPC-1.5FSR: Flare nut ø12.7 / RPC-2.0FSR: Flare nut ø15.88
12	Gas pipe	
13	Liquid pipe	
14	Unit suspension bracket	
15	Suspension bolt length	Max 50 mm ²
16	Pipe through cover of rear side	
17	Cable connecting hole of rear side	
18	Drain pipe connecting hole	(VP20) In case of left side drain
19	Drain pipe connecting hole	(VP20) In case of right side drain
20	For suspension bolt	4-12 x 32 holes
21	Pipe through cover of right side	

i NOTE

All measurements are in mm.

◆ RPC-(2.5-3.0)FSR - Ceiling type

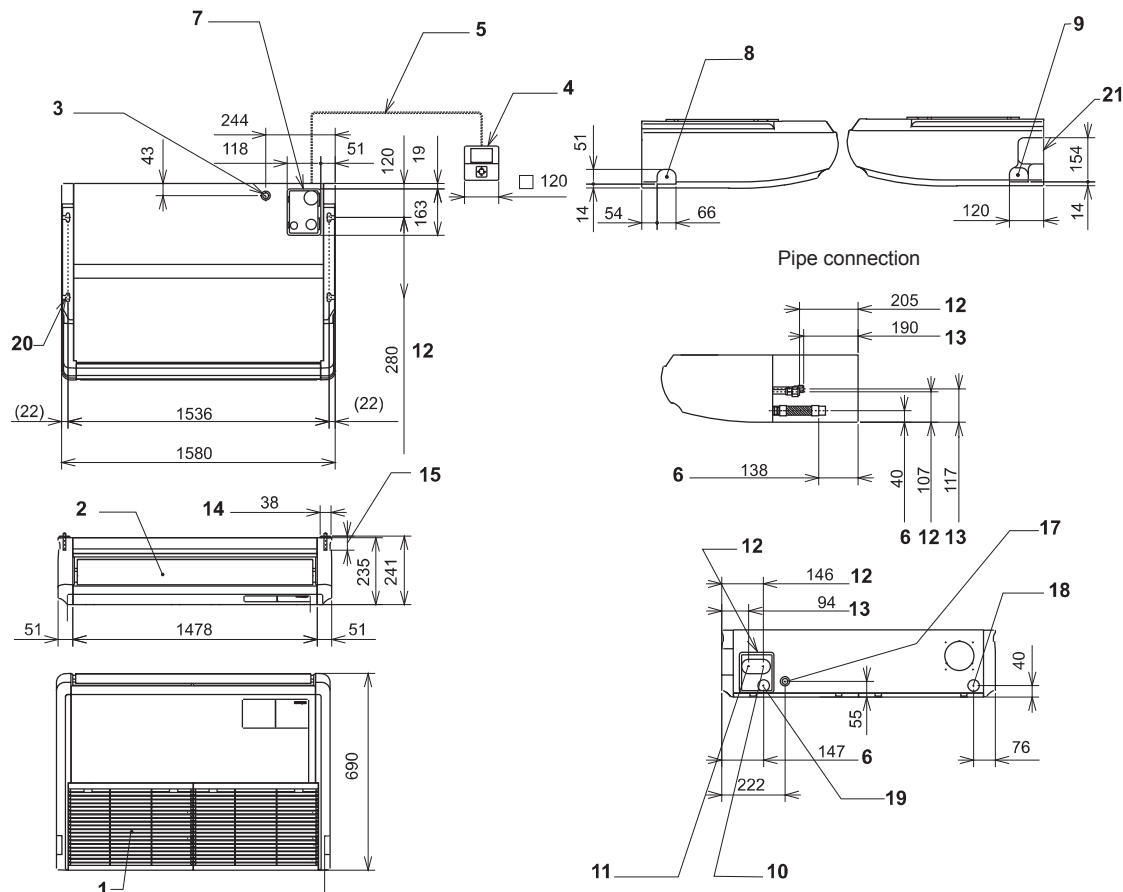


Number	Description	Remarks
1	Air inlet	
2	Air outlet	
3	Cable connection hole of upper side	
4	Remote Control Switch PC-ARFP1E	Sold separately as an option
5	Twist Pair Cable	Min 0.75 mm ² (Field Supplied)
6	Drain Pipe	
7	Pipe through cover of upper side	
8	Connection hole of left side drain pipe	(Knockout-hole)
9	Connection hole of right side drain pipe	(Knockout-hole)
10	Refrigerant connection (liquid line)	Flare nut ø9.52
11	Refrigerant connection (gas line)	Flare nut ø15.88
12	Gas pipe	
13	Liquid pipe	
14	Unit suspension bracket	
15	Suspension bolt length	Max 50 mm ²
16	Pipe through cover of rear side	
17	Cable connecting hole of rear side	
18	Drain pipe connecting hole	(VP20) In case of left side drain
19	Drain pipe connecting hole	(VP20) In case of right side drain
20	For suspension bolt	4-12 x 32 holes
21	Pipe through cover of right side	

i NOTE

All measurements are in mm.

◆ RPC-(4.0/5.0/6.0)FSR - Ceiling type



Number	Description	Remarks
1	Air inlet	
2	Air outlet	
3	Cable connection hole of upper side	
4	Remote Control Switch PC-ARFP1E	(Optional)
5	Twist Pair Cable	Min 0.75 mm ² (Field Supplied)
6	Drain Pipe	
7	Pipe through cover of upper side	
8	Connection hole of left side drain pipe	(Knockout-hole)
9	Connection hole of right side drain pipe	(Knockout-hole)
10	Refrigerant connection (liquid line)	Flare nut ø9.52
11	Refrigerant connection (gas line)	Flare nut ø15.88
12	Gas pipe	
13	Liquid pipe	
14	Unit suspension bracket	
15	Suspension bolt length	Max 50 mm ²
16	Pipe through cover of rear side	
17	Cable connecting hole of rear side	
18	Drain pipe connecting hole	(VP20) In case of left side drain
19	Drain pipe connecting hole	(VP20) In case of right side drain
20	For suspension bolt	4-12 x 32 holes
21	Pipe through cover of right side	

i NOTE

All measurements are in mm.