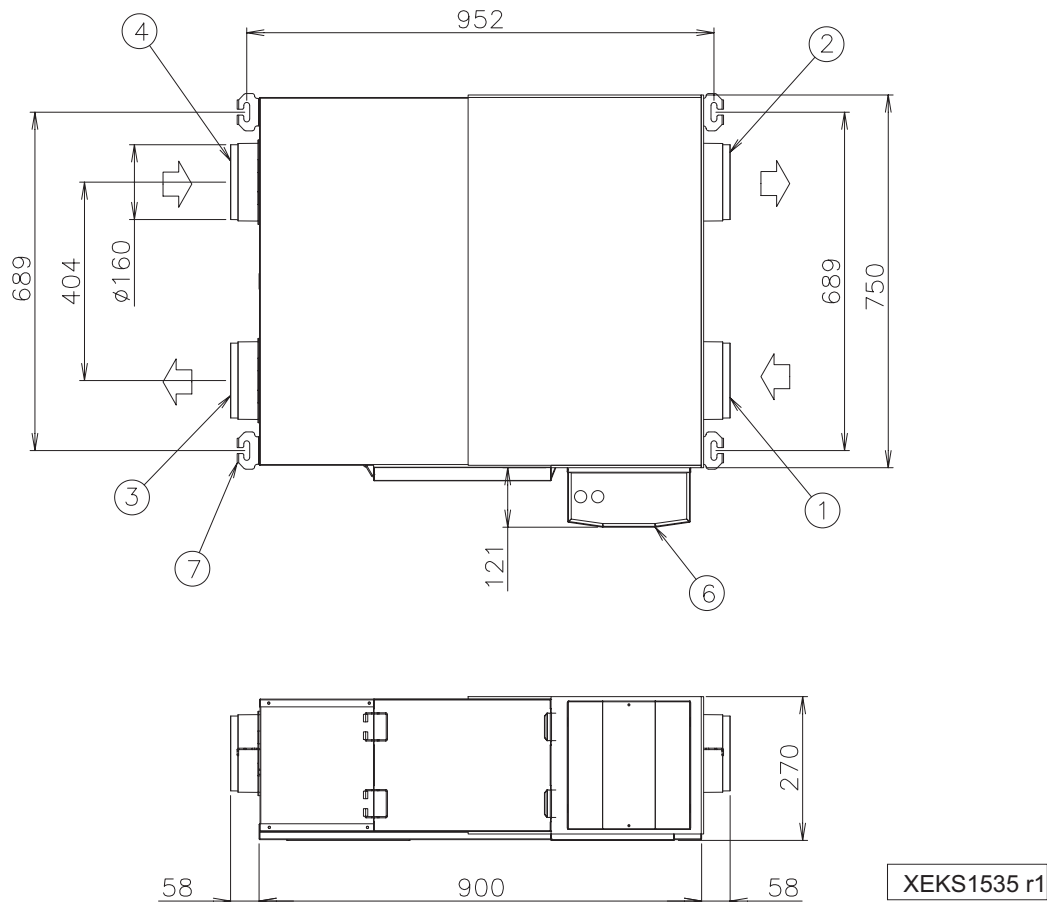


7.1.11 KPI-(252-2002)(E/X)4E - Energy recovery and active energy recovery ventilation units

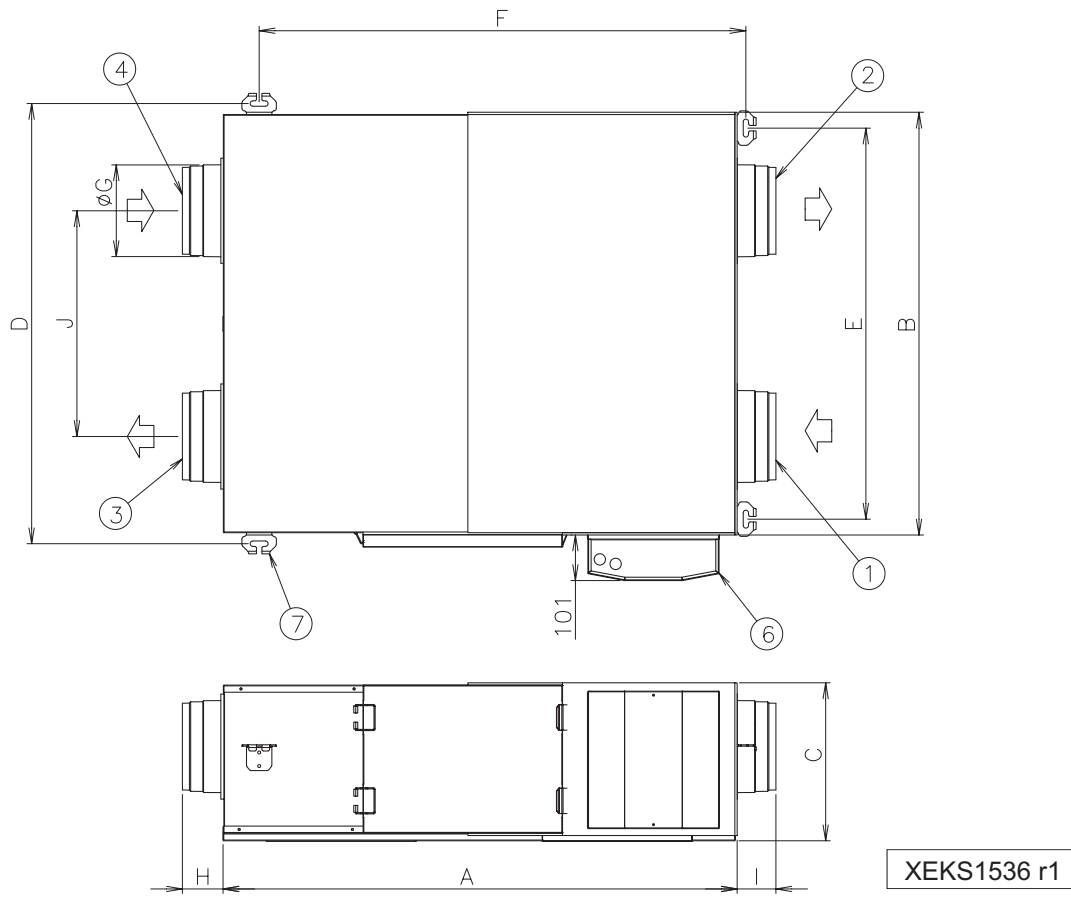
◆ KPI-252E4E - Energy recovery unit



Number	Description	Remarks
1	Outdoor air	Fresh air inlet from outdoors
2	Exhaust air	Exhaust air outlet to outdoors
3	Air supply	Fresh air to the room
4	Return air	Exhaust air from the room
6	Electrical box	
7	Unit suspension bracket	(4x)

All measurements are in mm.

◆ KPI-(502-802)E4E - Energy recovery unit

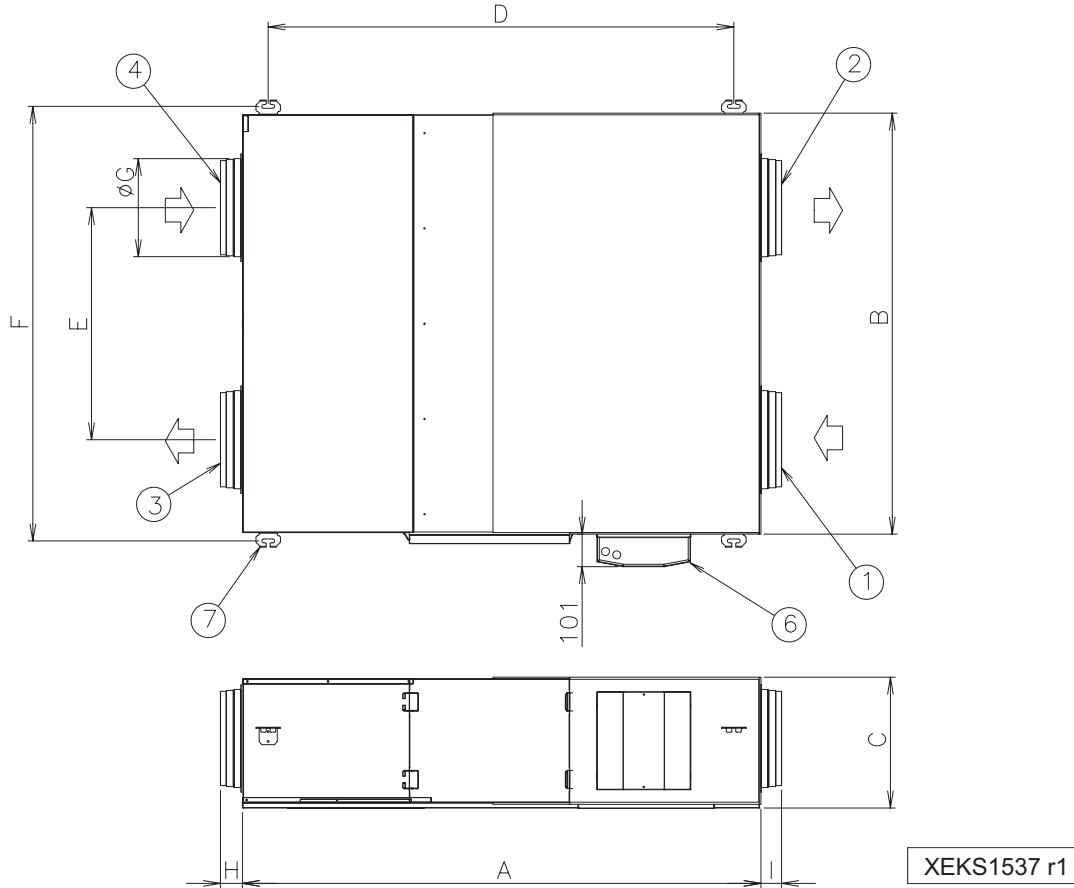


Number	Description	Remarks
1	Outdoor air	Fresh air inlet from outdoors
2	Exhaust air	Exhaust air outlet to outdoors
3	Air supply	Fresh air to the room
4	Return air	Exhaust air from the room
6	Electrical box	
7	Unit suspension bracket	(4x)

Models	A	B	C	D	E	F	G	H	I	J
KPI-502E4E	1130	920	330	972	864	1075	200	90	85	499
KPI-802E4E	1210	1015	385	1066	954	1165	250	90	85	589

All measurements are in mm.

◆ KPI-(1002-2002)E4E - Energy recovery unit



XEKS1537 r1



Number	Description	Remarks
1	Outdoor air	Fresh air inlet from outdoors
2	Exhaust air	Exhaust air outlet to outdoors
3	Air supply	Fresh air to the room
4	Return air	Exhaust air from the room
6	Electrical box	
7	Unit suspension bracket	(4x)

Models	A	B	C	D	E	F	G	H	I
KPI-1002E4E	1600	1295	385	1442	719	1346	300	68	64
KPI-1502E4E	1800	1130	525	1622	623	1180	355	90	85
KPI-2002E4E	1800	1430	525	1622	921	1480	355	90	85

All measurements are in mm.