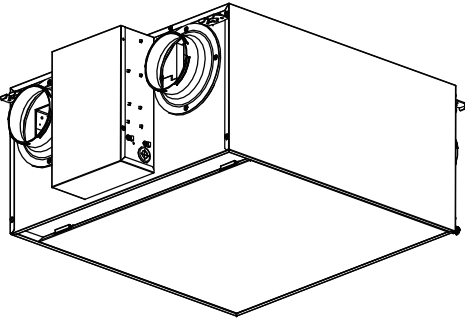
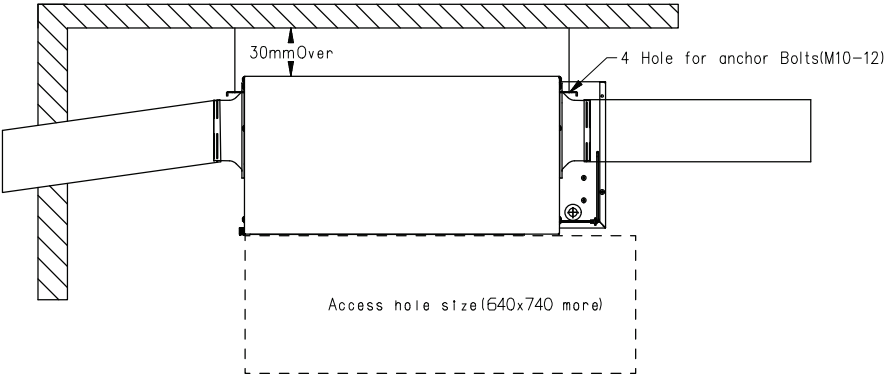


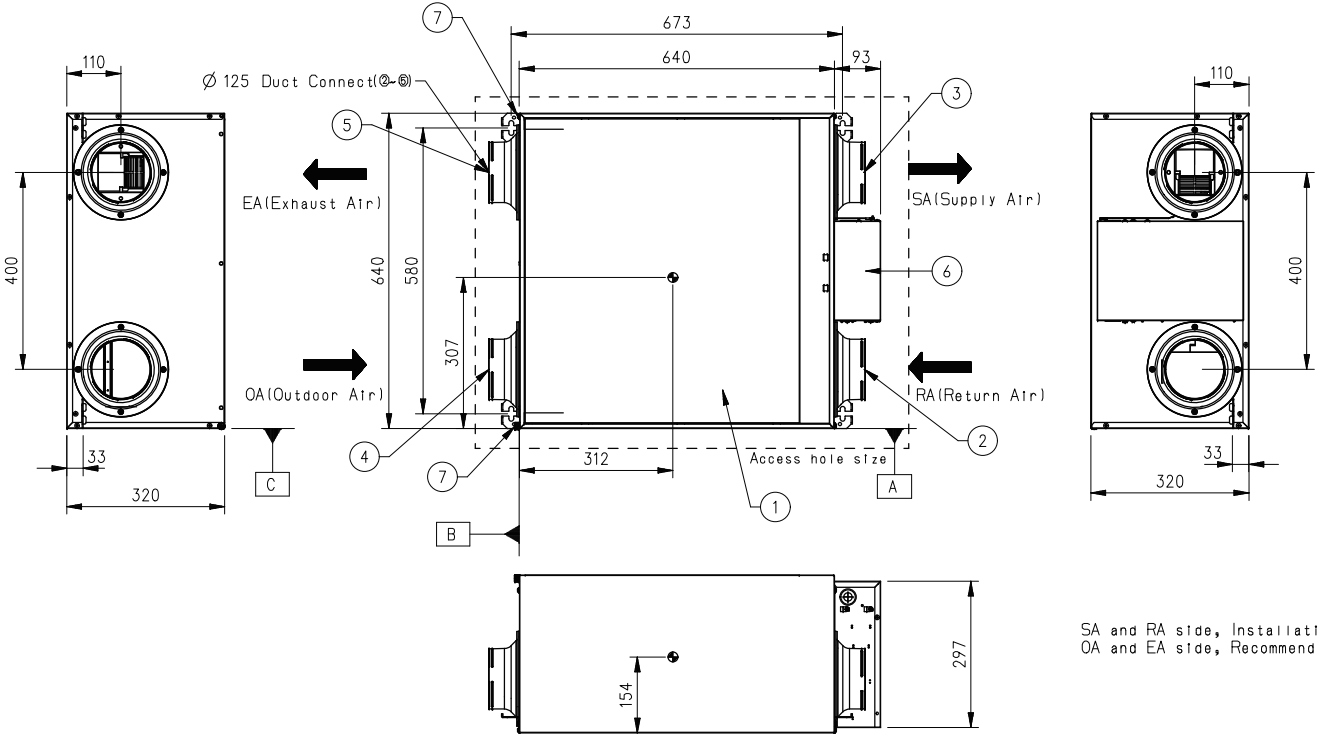
[Unit: mm]

Chassis code : ZR1
DWG No : TBX35786701_Rev.02

Outdoor side duct gradient 1/30 more
(Prevention of rainwater penetration.)



3D VIEW



SA and RA side, Installation of Flexible sound absorption ducts is recommended.
OA and EA side, Recommend adhering insulator(PET10mm more).

Symbols



Air flow Direction



Gravity Point

Note for PDB of indoor unit

Note

1. Unit should be installed in compliance with the installation manual in the product box.
2. Unit should be grounded in accordance with the local regulations or applicable national codes.
3. All electrical components and materials to be supplied from the site must comply with the local regulations or international codes.

7	Bolt, Customized	Bolt for removing door
6	Case Assembly, Indoor	C/Box
5	EA(Ø 125-150/200CMH, Ø 150-250/300CMH)	Exhaust Air
4	OA(Ø 125-150/200CMH, Ø 150-250/300CMH)	Outdoor Air
3	SA(Ø 125-150/200CMH, Ø 150-250/300CMH)	Supply Air
2	RA(Ø 125-150/200CMH, Ø 150-250/300CMH)	Return Air
1	Door Assembly	Maintenance Door
No.	Part Name	Description