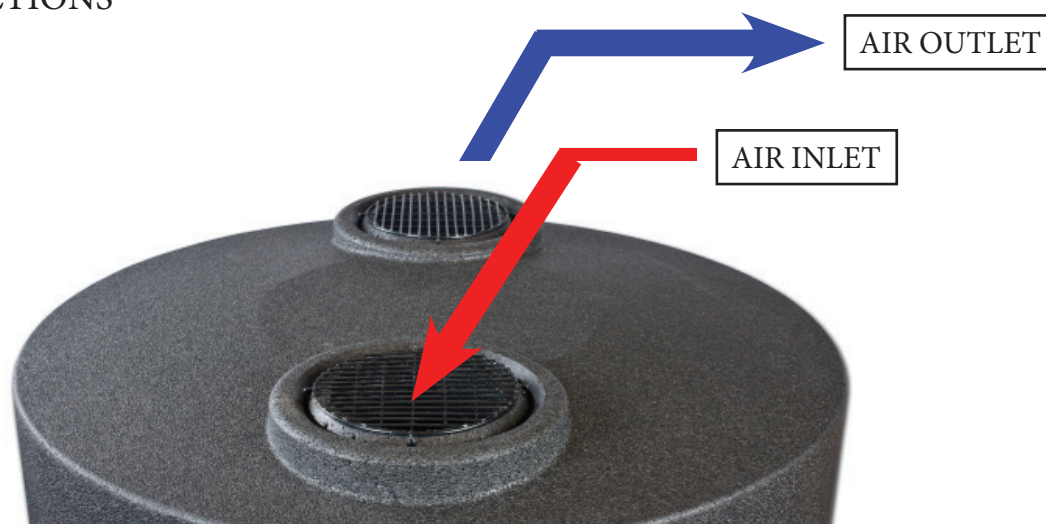
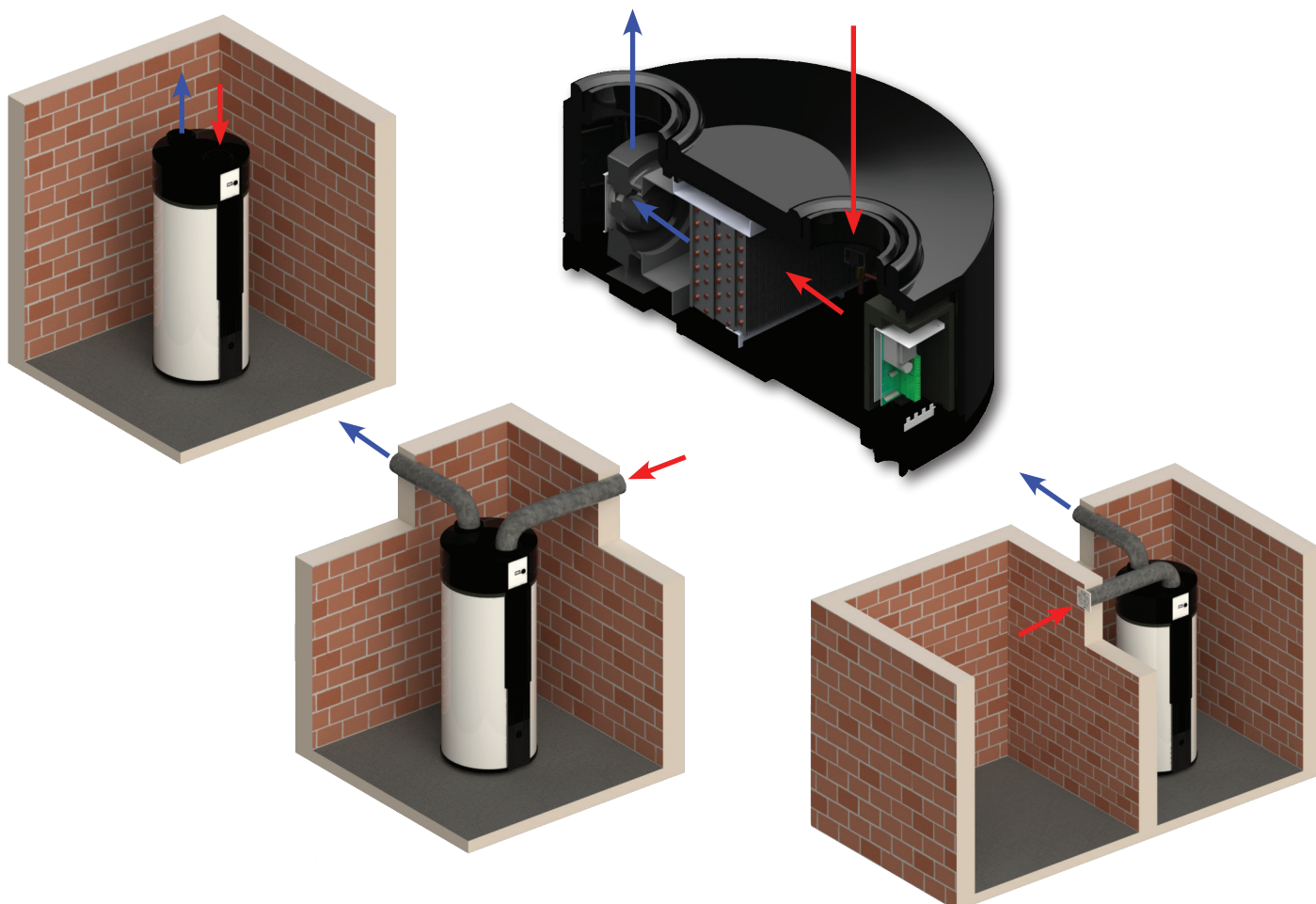


AIR CONNECTIONS

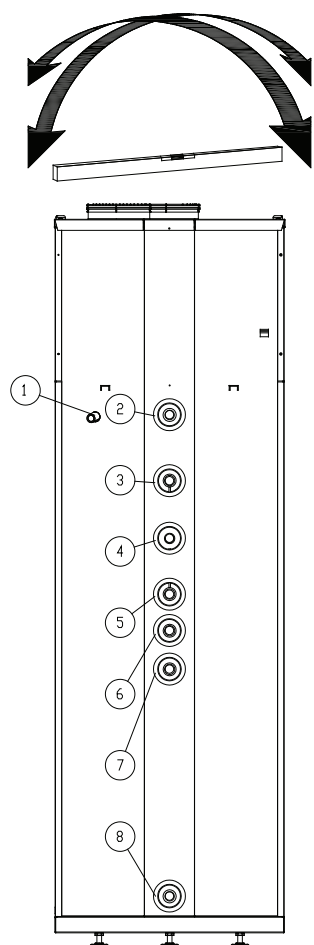
all models



2 grills are placed on the top. Air inlet / outlet can be obtained by using ventilation pipes with a diameter of 160 mm. The pipes fit together on the air inlet / outlet.



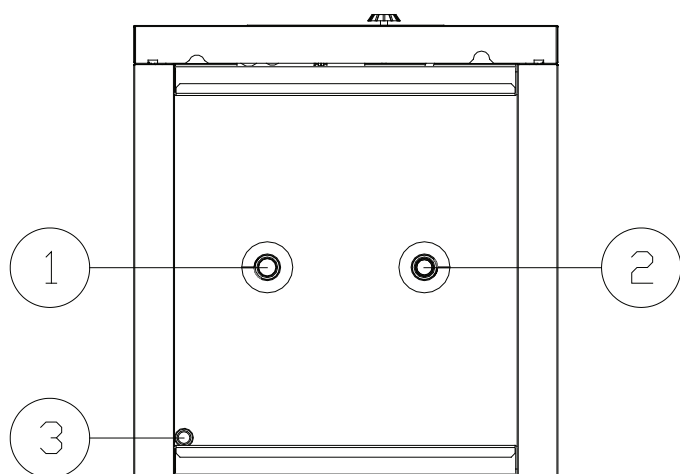
WATER CONNECTIONS [Varme-VT2130/31/32 ECO]



- 1: Defrost water outlet - R 1/2"
- 2: Warm water outlet - R 1"
- 3: Upper coil outlet - R 1"
- 4: Circulation - R 3/4"
- 5: Upper coil inlet - R 1"
- 6: Lower coil outlet - R 1"
- 7: Lower coil inlet - R 1"
- 8: Cold water inlet - R 1"



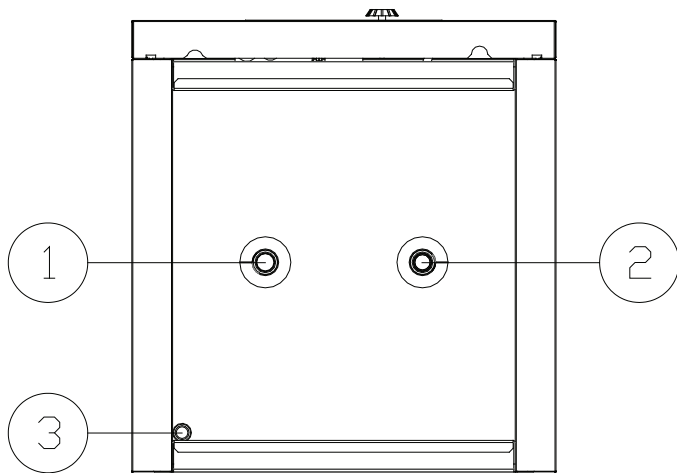
WATER CONNECTIONS [Varme-VT100C]



- 1: Warm water outlet - 3/4" BSP Female
- 2: Cold water inlet - R 3/4" BSP Female
- 3: Defrost water outlet - R 1/2"

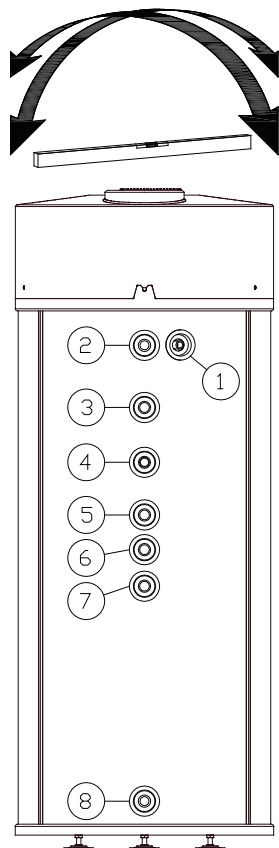


WATER CONNECTIONS [Varme-VT180C]



- 1: Warm water outlet - 3/4" BSP Female
- 2: Cold water inlet - R 3/4" BSP Female
- 3: Defrost water outlet - R 1/2"

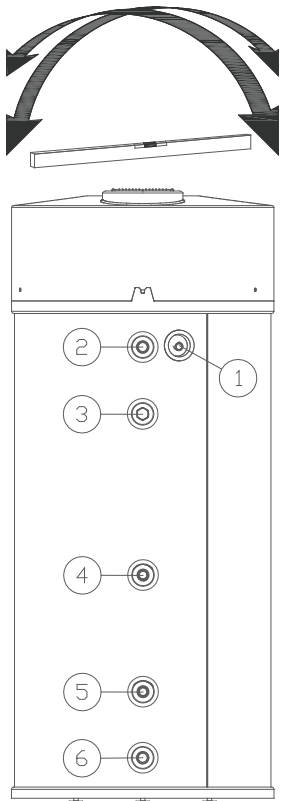
WATER CONNECTIONS [Varme-VT3130/31/32]



- 1: Defrost water outlet - R 1/2"
- 2: Warm water outlet - R 1"
- 3: Upper coil outlet - R 1"
- 4: Circulation - R 3/4"
- 5: Upper coil inlet - R 1"
- 6: Lower coil outlet - R 1"
- 7: Lower coil inlet - R 1"
- 8: Cold water inlet - R 1"

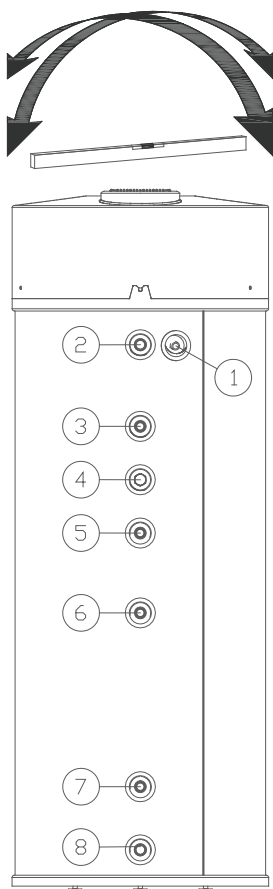


WATER CONNECTIONS [Varme-VT3150/51 ECO]



- 1: Defrost water outlet - R 1/2"
- 2: Warm water outlet - R 1"
- 3: Circulation - R 3/4"
- 4: Lower coil outlet - R 1"
- 5: Lower coil inlet - R 1"
- 6: Cold water inlet - R 1"

WATER CONNECTIONS [Varme-VT3160/61/62]



- 1: Defrost water outlet - R 1/2"
- 2: Warm water outlet - R 1"
- 3: Upper coil outlet - R 1"
- 4: Circulation - R 3/4"
- 5: Upper coil inlet - R 1"
- 6: Lower coil outlet - R 1"
- 7: Lower coil inlet - R 1"
- 8: Cold water inlet - R 1"