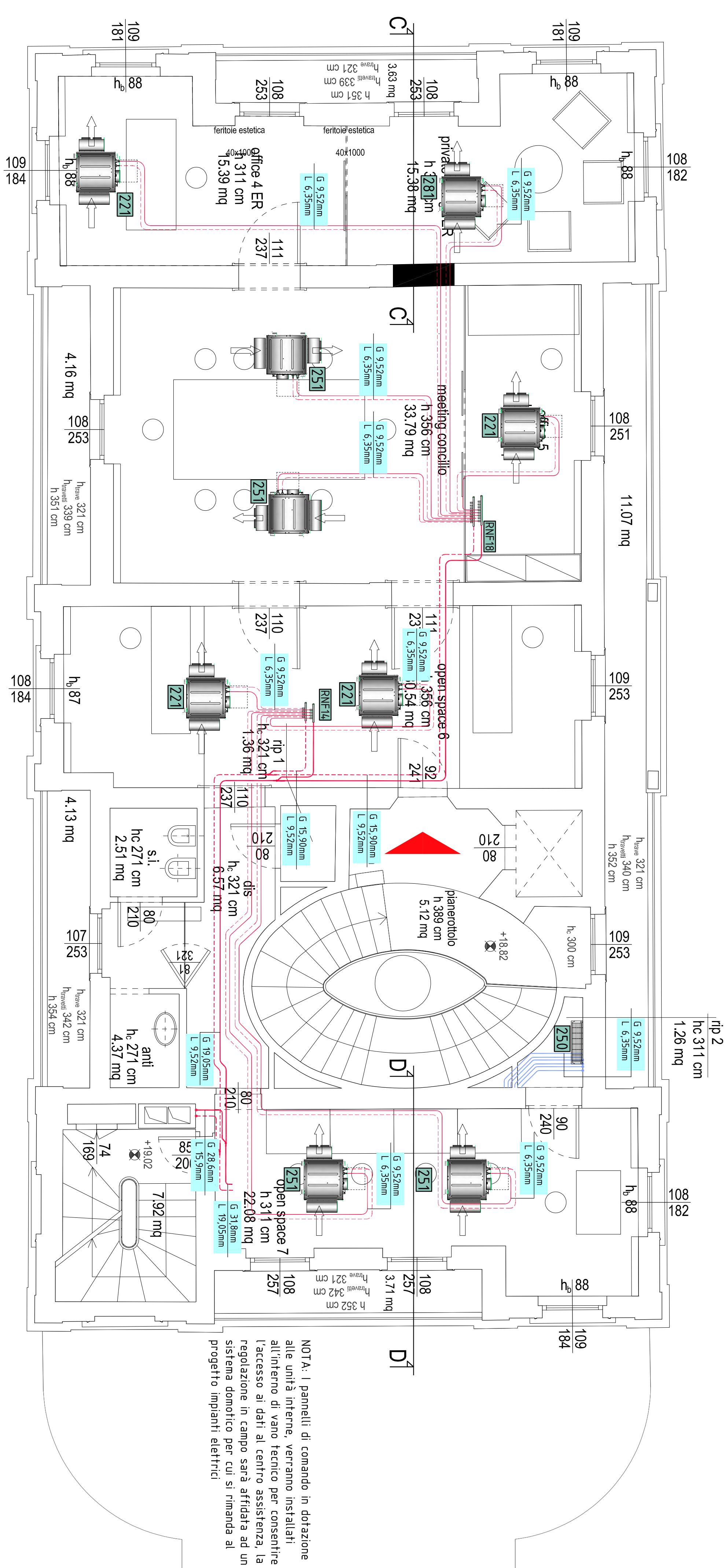
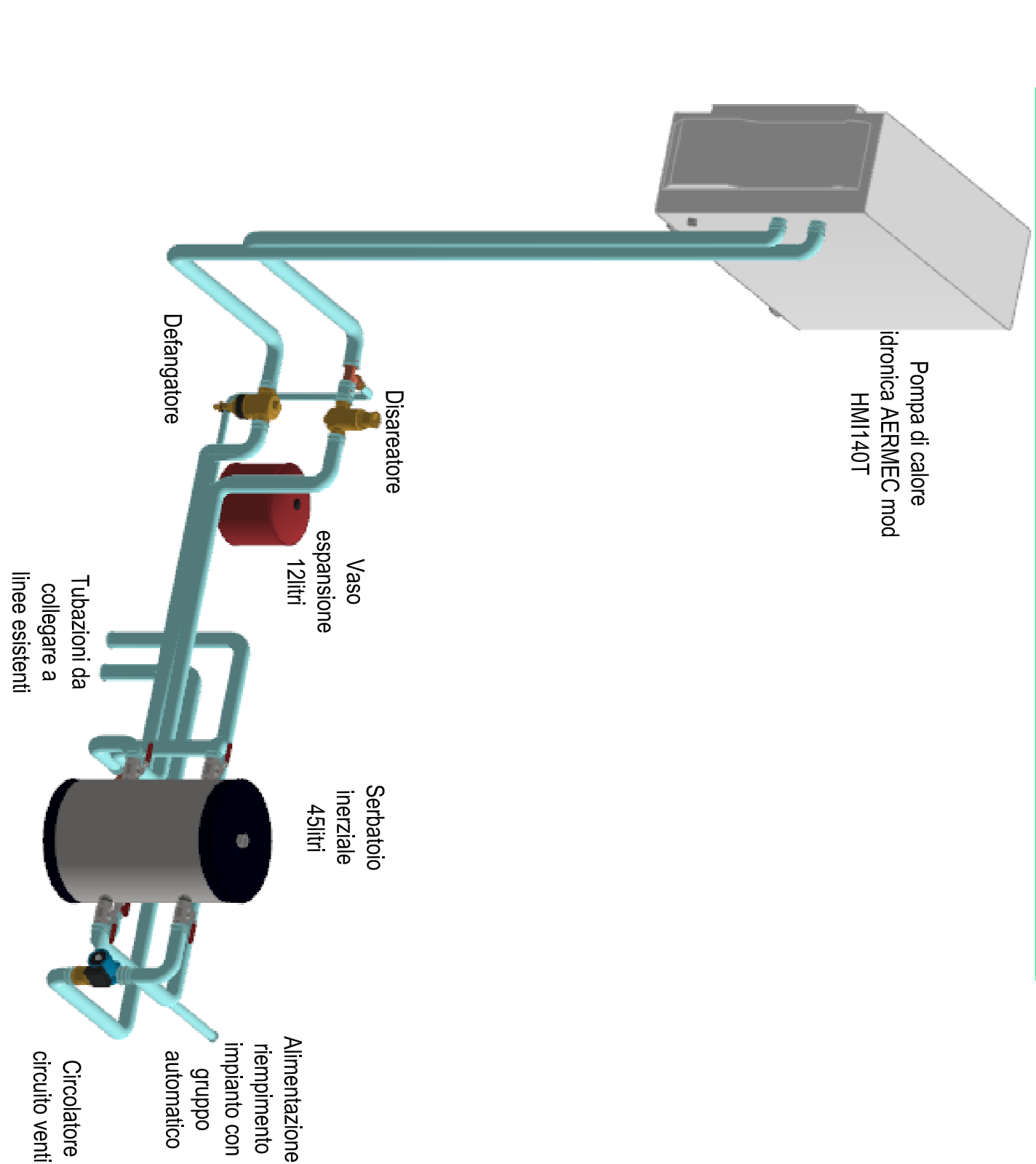
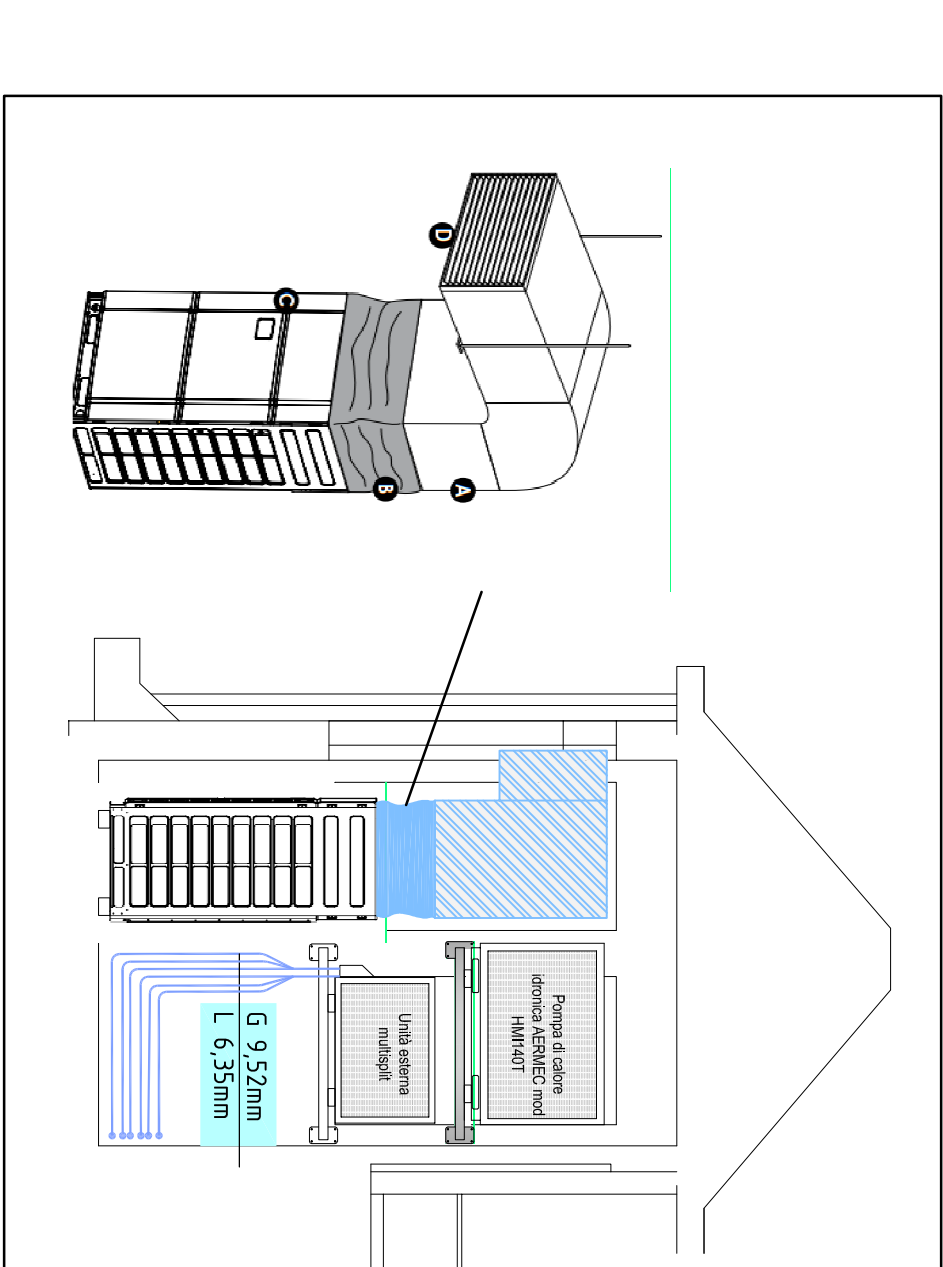
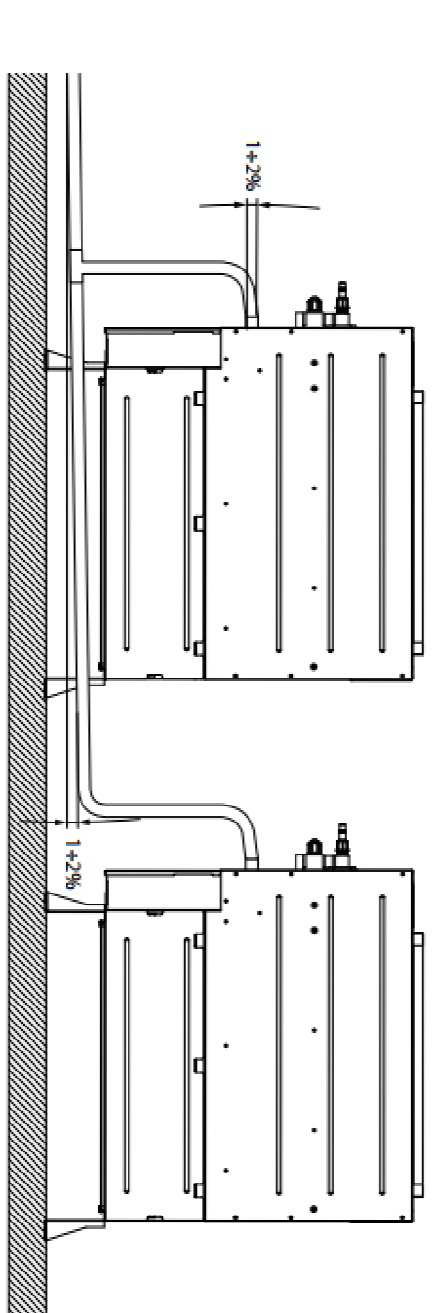
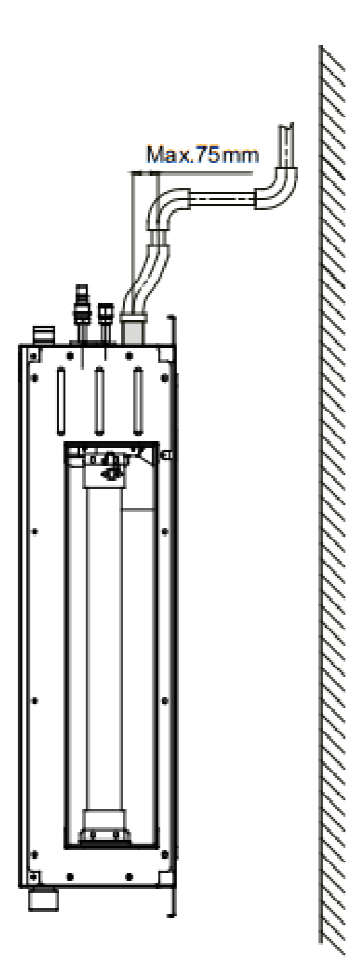
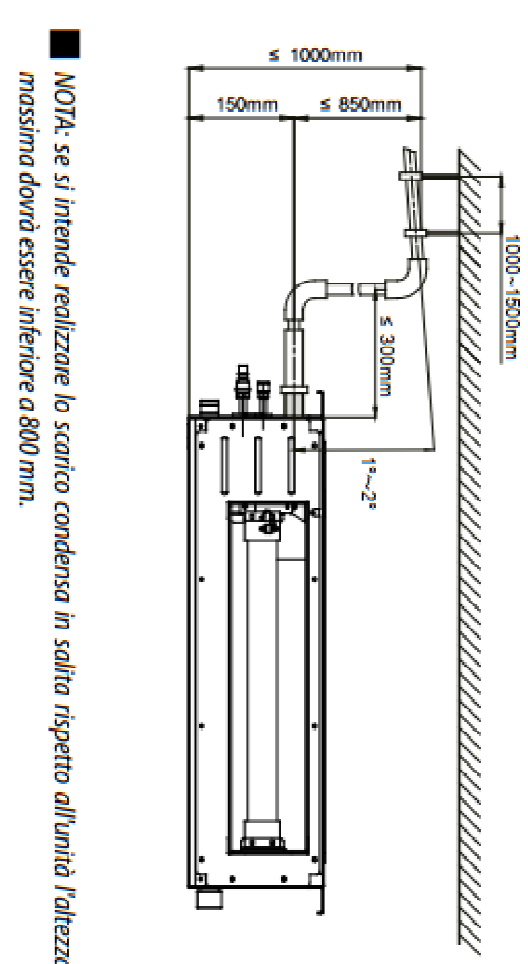
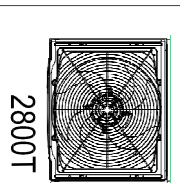


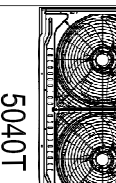


UNITA' ESTERNA IMPIANTO VRF TIPO AERMEC MVB/M 2800T+5040T



2800T

XXVII



5040T

TUBAZIONI IN RAME IMPIANTO VRF PER TRASPORTO FLUIDO FRIGORIFERO
CON COIBENTAZIONE TERMICA E ANTICONDENSA

UNITA' INTERNA PER INSTALLAZIONE ORIZZONTALE CANALIZZABILE IMPIANTO
VRF TIPO AERMEC MVA_DH:

- Taglia 22: Pol. term. 2,5kW - Pol. Fig. 2,2kW; portata aria 400/480/550 (min/med/max)
- Taglia 25: Pol. term. 2,8kW - Pol. Fig. 2,5kW; portata aria 400/480/550 (min/med/max)
- Taglia 281: Pol. term. 3,2kW - Pol. Fig. 2,8kW; portata aria 400/480/550 (min/med/max)
- alimentazione V/Ph/Hz: 220/240V - 50/60Hz



VRF TIPO AERMEC MVA_DV:

- Taglia 220: Tot. term. 2,5kw. Pot. Frg. 2,8kw; portata aria 250/350/450 (min/med/max)
- Taglia 280: Pot. term. 3,2kw. Pot. Frg. 2,8kw; portata aria 250/350/450 (min/med/max)
- Taglia 360: Pot. term. 4,0kw. Pot. Frg. 3,6kw; portata aria 350/450/550 (min/med/max)
- alimentazione V/Ph/Hz : 220/240V - 50/60Hz

COP 4,32
Pot. Frig. 8,00kW
Pol.Ass. 2,12kW
EER: 3,77
corrente nominale assorbita 15A
alimentazione V/Pn/Hz : 220/240V - 50/60Hz

