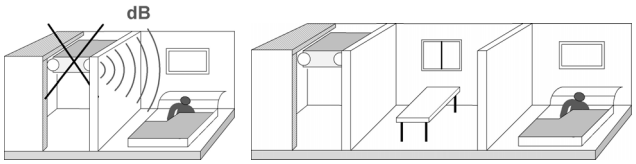
Rapid guide

A Consider sound emissions

Avoid installations next to bedrooms

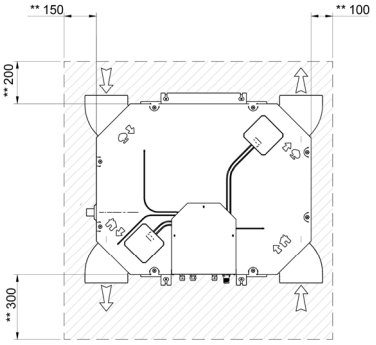
For details see the manual sections



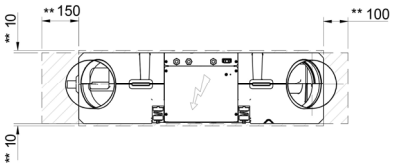
Install in a local or compartment where the temperature can't drop below 10° C.

B Functional spaces

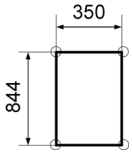
Respect the spaces to conduct normal and extraordinary maintenance



** minimum service clearance



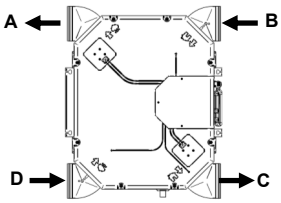
Unit fixing points



Install supplied antivibration

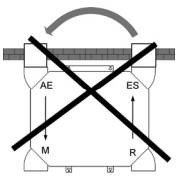
C Aeraulic ducts

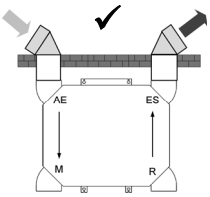
Dimensions connections



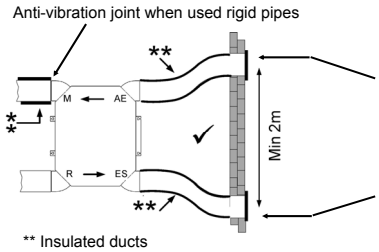
A	Air expulsion	Ø 200 mm
B	Ambient air return	Ø 200 mm
C	Ambient air	Ø 200 mm
D	Fresh air intake	Ø 200 mm

Avoid air bypass



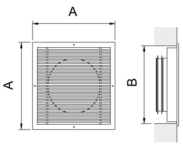


Anti-vibration joint when used rigid pipes



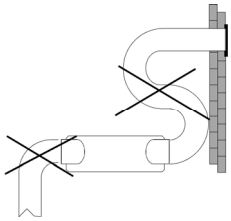
** Insulated ducts

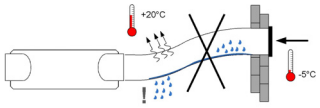
Safety grilles



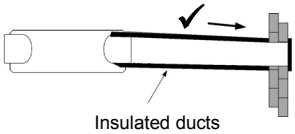
Size.	A	B
Size 2	310	276

Avoid tight bends



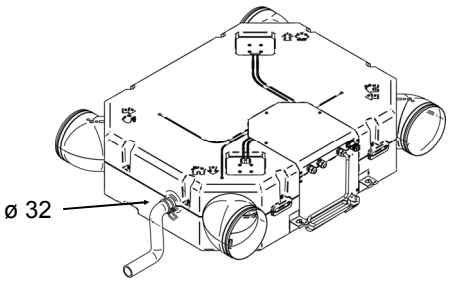


Should not be tilted towards unit

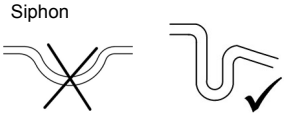


Insulated ducts

D Condensate discharge

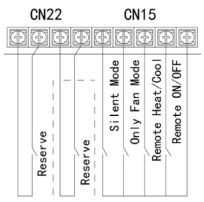


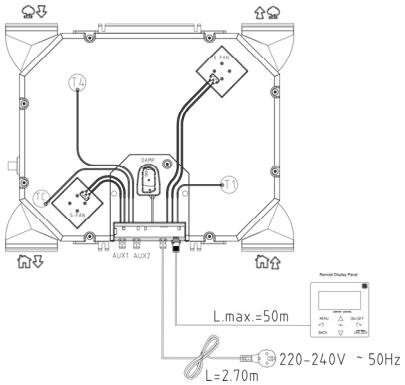
Siphon



E Electric connections

Customer connections





F HMI ambient keyboard

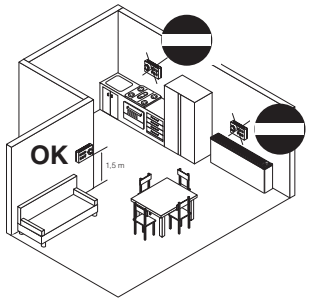
Connect the ambient keyboard to the main board

Connections
Cable 5x0,75 mm^2 shielded
Max. length 50m



HMI

Positions



The keyboard must be placed:

- at a height of 150 cm
- preferably on an internal wall
- Positions to avoid:
- next to heat sources
- points exposed to direct sunlight
- Ecc….