

Instructions for fitting the CACZ-1-07 cover plate towards the ceiling

1. On normal installation (round ducting connected from above or from the rear), no tools are required for fitting the cover plate (accessory) towards the ceiling. All the necessary holes, etc., have been pre-punched in the air handling unit and in the sheet metal plates.

2. If the ducts are to be run to the side, necessary openings must be cut in the end piece where the ducts are to pass.

3. Allow an approx. 30 mm wide gap between the ceiling and the cover plate when fitting the plate. This gap is necessary for admitting room air flowing to the exhaust air intake.

4. Before the assembly work is carried out, the list supplied must be fastened at the lower edge on the end pieces and the front panel as shown in the adjacent sketch.

5. Order of assembly:

a) Cover plate end pieces:
(Make sure that the three locking tabs are against the front panel and the front of the air handling unit.)

b) Support angle in the rear edge of the air handling unit.

c) Front plate.

6. If several cover plates are to be stacked on top of one another, the tabs on the plates must be bent outwards by hand and the next cover plate must be fitted as specified in item 5.

