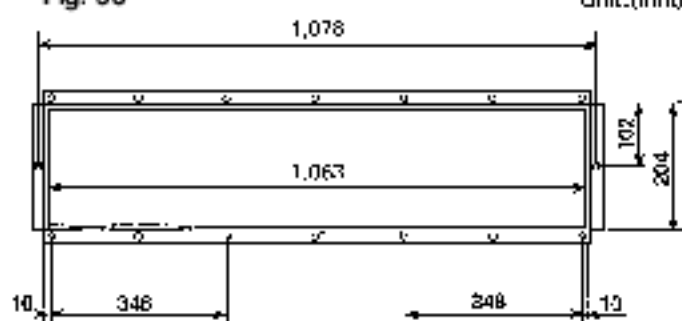


10. INTAKE PORT REAR COVER DIMENSIONS

Fig. 53

Unit:(mm)



11. INTAKE PORT

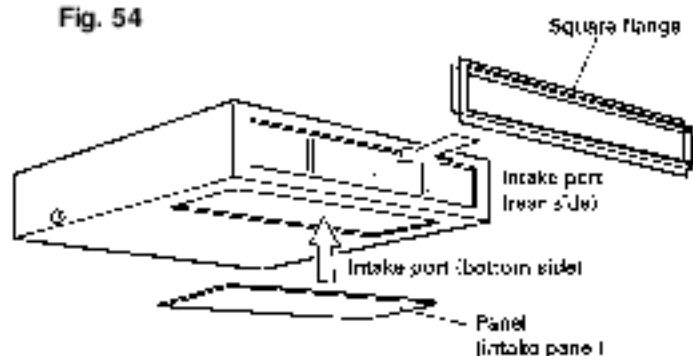
- (1) The square flange (rear side) and panel (intake panel) are installed at the factory at the places shown in Fig. 54.
- (2) When taking in air from the bottom side, reinstall the square flange (rear side) and panel (intake panel).

CAUTION

When air is taken in from the bottom side, the operating sound of the product will easily enter the room.

Install the product and intake grilles where the affect of the operating sound is small.

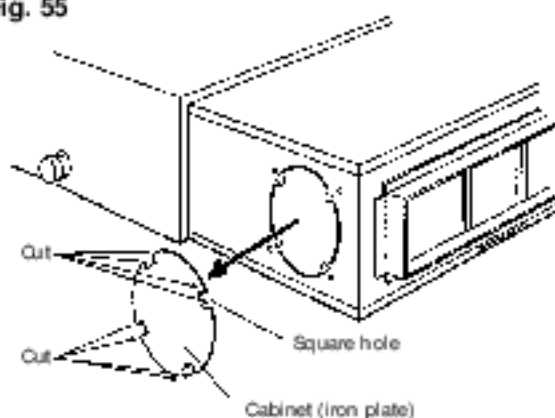
Fig. 54



12. FRESH AIR INTAKE (Processing before use)

- (1) When taking in fresh air, cut a slit shaped cabinet in the left side of the outer case as shown in Fig. 55 with nippers.

Fig. 55

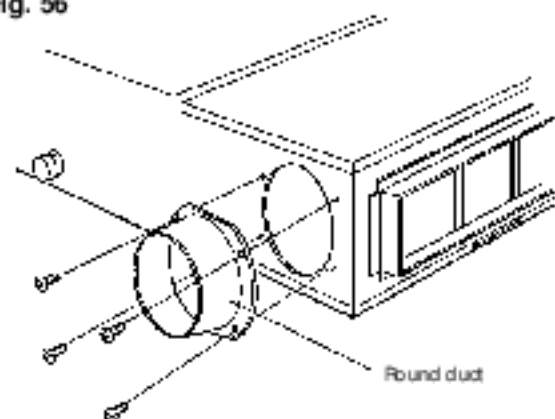


CAUTION

- (1) When removing the cabinet (iron plate), be careful not to damage the indoor unit internal parts and surrounding area (outer case).
- (2) When processing the cabinet (iron plate), be careful not to injure yourself with burrs, etc.

- (2) Install the round flange (option parts) to the fresh air intake.

Fig. 56



- (3) Connect the duct to the round flange.
- (4) Seal with a band and vinyl tape, etc. so that air does not leak from the connection.

Fig. 57

