





AUXILIARY FRESH AIR FLANGE

Model:TCB-FF101URE2

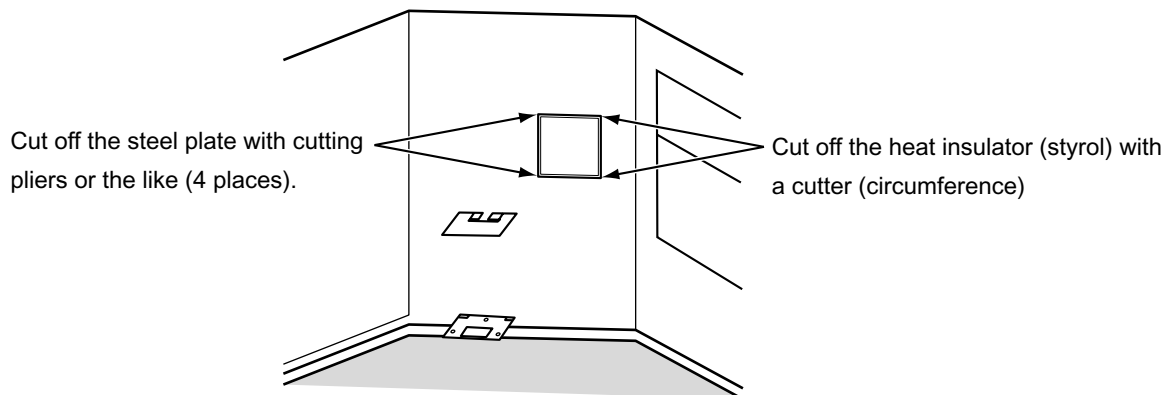
1. PARTS LIST

Parts Name	Q'ty	Parts Name	Q'ty
Auxiliary fresh air flange (ø100) 	1	Screw (4x12) 	4
Seal heat insulator A 	2	Seal heat insulator B 	2

2. INSTALLATION PROCEDURE

(1) Using the knockout of the indoor unit main body, as a marker, cut off the flange with the heat insulator (styrol) with cutting pliers or cutter.

Note: When cutting off the styrol inside, be careful not to insert the cutter blade deeper than 30mm. (Damage to the drain pan inside can cause water leakage.)



- (2) A gap between the styrol and steel plate may cause a trouble such as dew drop to occur. Be sure to first attach accessory heat insulator A with it aligned to the screw hole then attach B, according to the figure below.
- (3) Install the auxiliary fresh air flange to the indoor unit main body with accessory 4 fixing screws.

