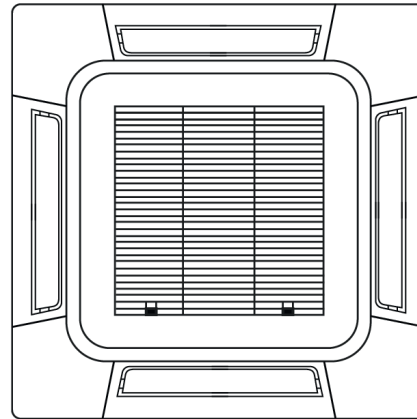
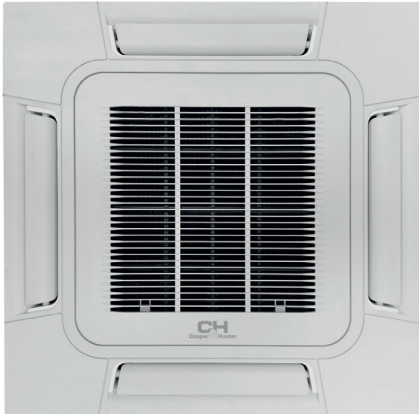


Job Name: _____
 Location: _____
 Engineer: _____
 Submitted to: _____
 Submitted by: _____
 Reference: _____

Date: _____
 Approval: _____
 Construction: _____
 Unit #: _____
 Drawing #: _____



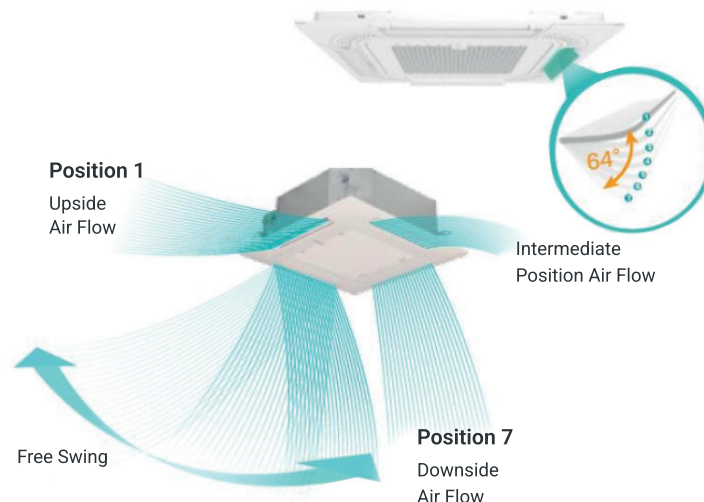
UNIT FEATURES:

Classy Design

Boring straight return air grille patterns are replaced with exquisite hexagon pattern design, upgrading taste and classiness of any interior aesthetic.

Individual Louvers Control

4-way cassettes louvers are now capable of individual control to freely choose how you want your AC unit supplies air according to different needs, applications and installation layout. Each louvers have 7 angle settings and maximum angle reach at 64°.



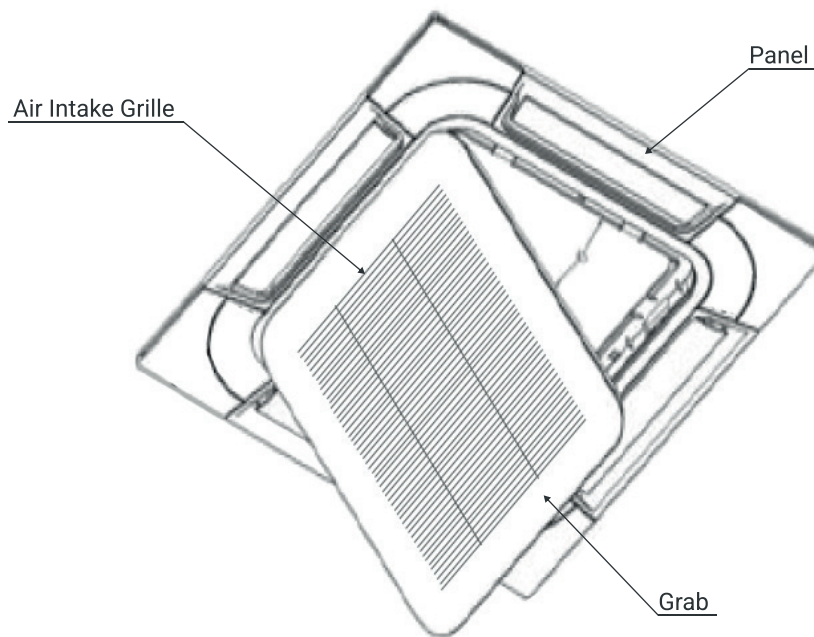
SPECIFICATION

Model	-	SHPE-D-NK
Panel color	-	neutral white
Body dimensions (H x W x D)	mm (in)	37 x 620 x 620 (1 29/64 x 24 13/32 x 24 13/32)
Packaging dimensions (H x W x D)	mm (in)	115 x 680 x 680 (4 17/32 x 24 49/64 x 27 11/64)
Net weight	kg (lb)	2.7 (5.95)
Gross weight	kg (lb)	4.5 (9.92)

INSTALLATION:

Step 1

Remove the air intake grille. Push the grab of air intake grille away in the direction of arrow as shown in the figure, and open the air intake grille until its angle to panel surface is approx. 45°.



Step 2

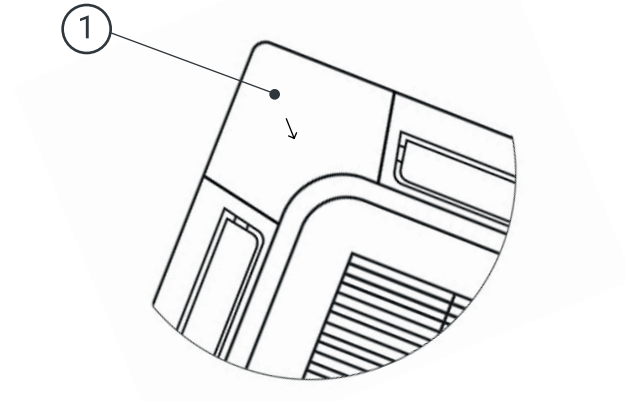
Hold the slope while putting up the air intake grille.

Step 3

Draw the air intake grille out forward.

Step 4

Remove the corner plate. Pull part 1 in the direction of shown in the figure below to remove the corner plate.

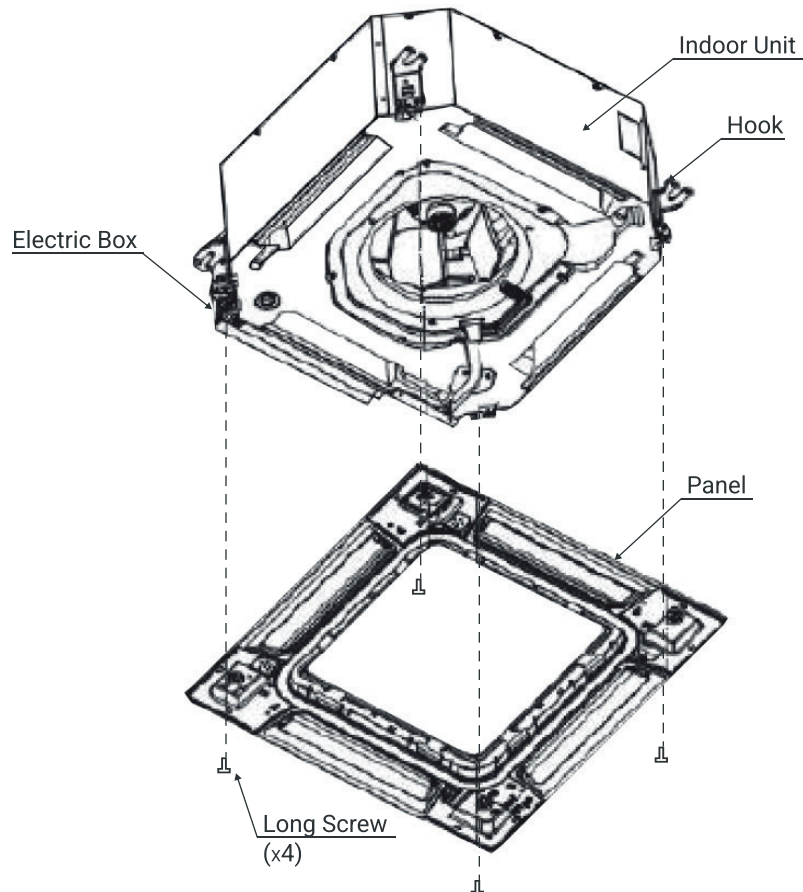


Step 5

Please adjust and align the point indicating “Ref. Pipe Refrigerant Piping” on panel to the refrigerant piping of indoor unit.

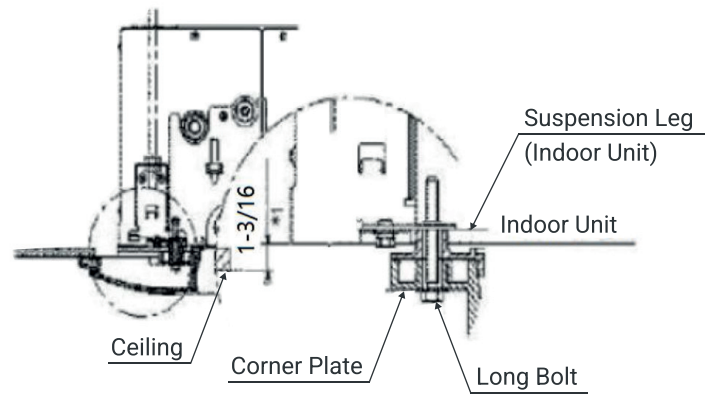
Step 6

Please fasten the panel to the suspension leg of indoor unit through long screws (M6, cross) delivered as panel accessories.



Step 7

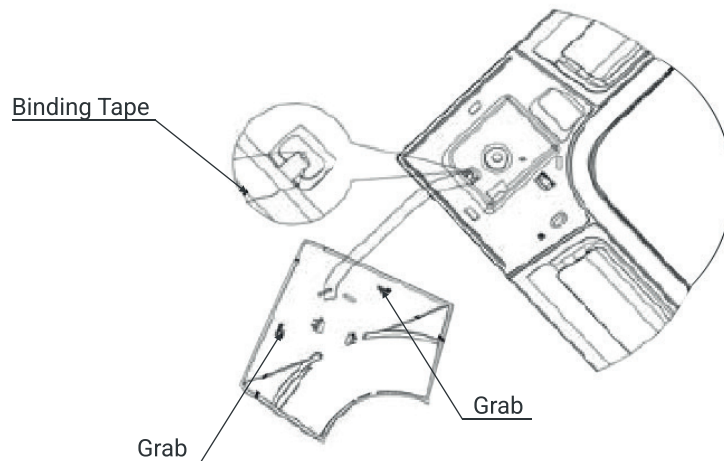
Make sure the distance between bottom surfaces of indoor unit and ceiling is $1\frac{3}{16}$ inch.



Step 8

Please reinstall the corner plates (x4) after the installation of panel.

1) Please hang the binding tape at inner side of corner plate by the panel grab as shown in the figure below.



2) Insert grab 1 (x2) outside corner plate into the panel and insert grab 2 (x1) inside corner plate into the panel.

