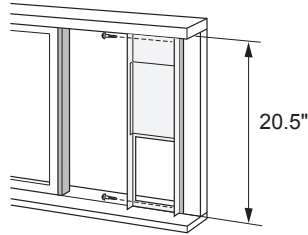
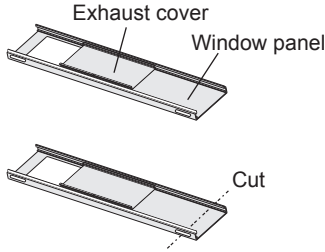


Installation in a sliding sash window(Optional)

The window panel cannot be installed in windows less than 20.5" (520mm) high, as you will be unable to shut the exhaust cover.

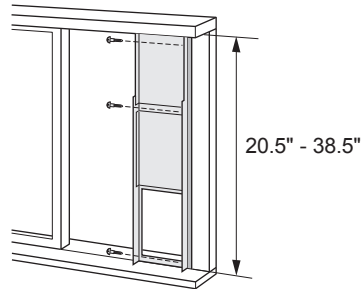
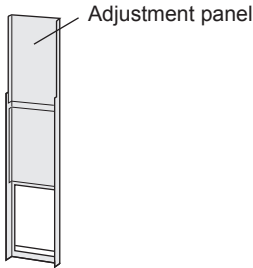
- (1) Open the window sash and place the window panel on the window frame.
- (2) Secure the window panel to the window frame with 2 screws.



Inner height of the window:20.5" (520mm)- 38.5" (980mm)

Use the window panel and the adjustment panel.

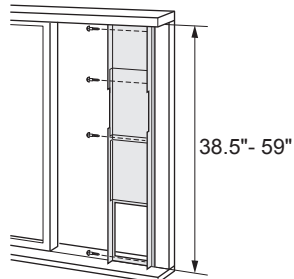
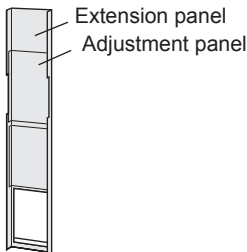
- (1) Open the window sash and place the window panel on the window frame.
- (2) Slide the adjustment panel to fit the window frame height.
- (3) Secure the window panel to the window frame with 3 screws.



Inner height of the window:38.5" (980mm) - 59" (1500mm)

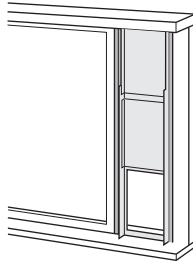
Use the window panel, the adjustment panel and the extension panel.

- (1) Open the window sash and place the window panel on the window frame.
- (2) Slide the adjustment and extension panels to fit the window frame height.
- (3) Secure the window panel to the window frame with 4 screws.

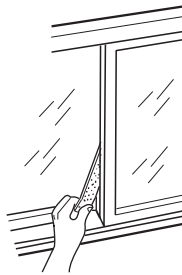


Installation in a sliding sash window(Optional)

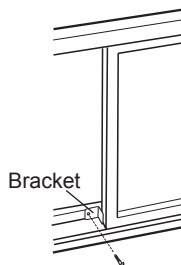
5. Close the window sash securely against the Window panel.



6. Stuff the foam seal B between the glass and the window to prevent air and insects from getting into the room.



7. Attach the bracket with a screw.(Recommended)

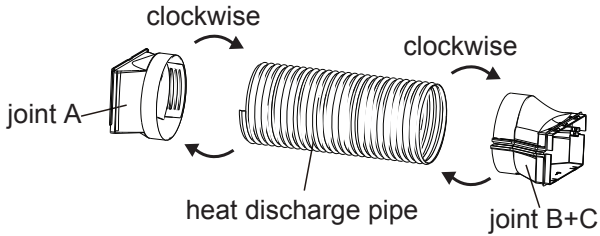


Please lay a tabular material underneath the window panel in case you could not attach the rain guard or the window adapter properly due to the deep window sill.

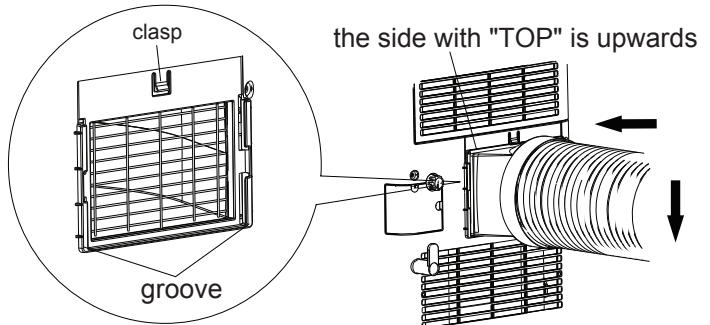
Installation and Disassembly of Heat Discharge Pipe

Install heat discharge pipe

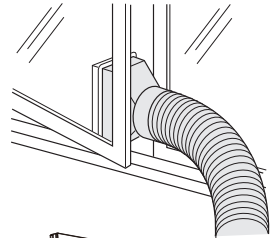
1. Rotate joint A and joint B clockwise into the two ends of heat discharge pipe.



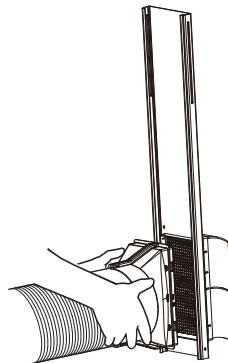
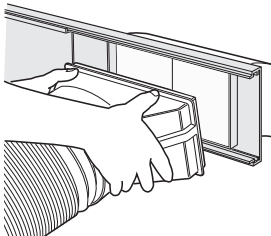
2. Insert joint A of heat discharge pipe (the side with "TOP" is upwards) into the groove until you hear a sound.



3. Lead the exhaust hose outdoors.



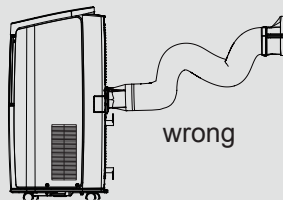
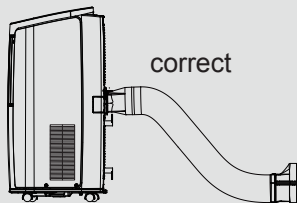
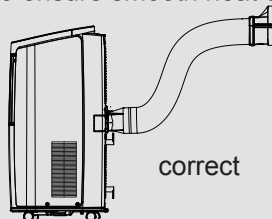
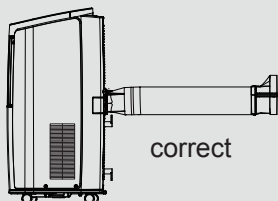
4. Slide and open the exhaust cover on the window panel, and attach the window adapter. (Optional)



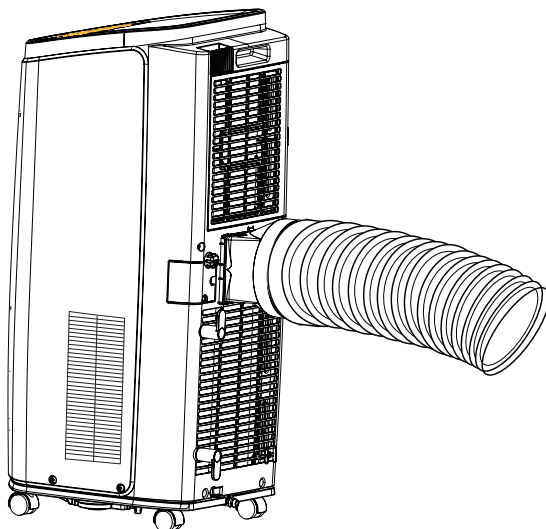
Installation and Disassembly of Heat Discharge Pipe

Note of Installing heat discharge pipe

In order to improve cooling efficiency, the heat discharge pipe should be as short as possible and flat without curve to ensure smooth heat discharge.

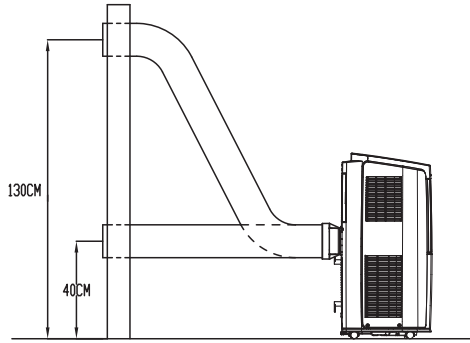


- The length of the heat discharge pipe is less than 1m. It is recommended to use it with shortest length.
- When installing, heat discharge pipe should be as flat as possible. Don't prolong the pipe or connect it with other heat discharge pipe.

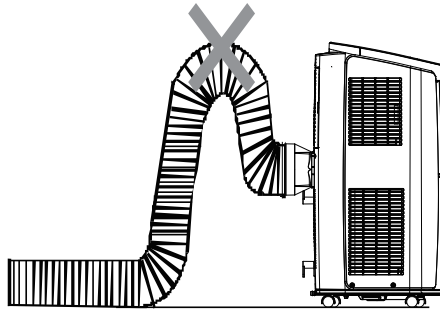


Installation and Disassembly of Heat Discharge Pipe

- Correct installation is as shown in figure (When installing it on wall, height of hall should be about 40cm-130cm from floor).



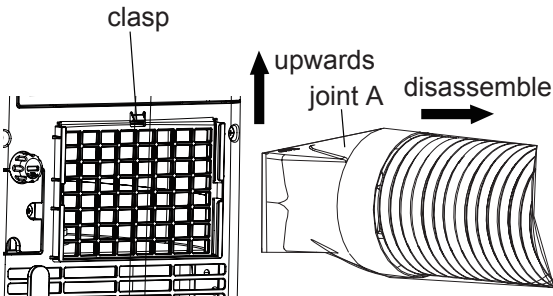
- Wrong installation is shown in following figure (If the pipe is bent too much, it would easily cause malfunction.)



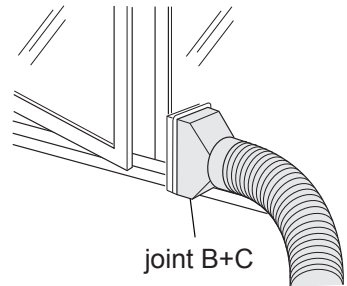
Disassemble heat discharge pipe

1. Remove joint A:

Press the clasp and lift joint A upwards to remove it.

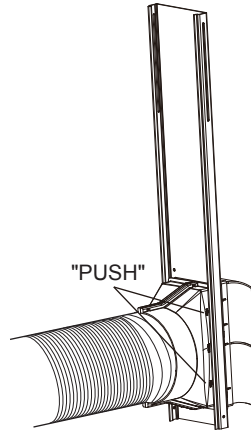
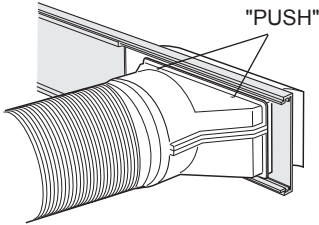


2. Remove joint B+C from outdoors.



Installation and Disassembly of Heat Discharge Pipe

3. Remove the window adapter.
Pull out and remove the window adapter by pushing down two "PUSH" markings, and slide and close the exhaust cover in the window panel. (Optional)



Operation Test

- Put through the power supply and then press ON/OFF button on remote controller to start the unit.
- Press mode button to select auto, cooling, drying, fan or heating function, and then check if the unit operates normally.
- If ambient temperature is below 16°C, the unit can't operate in cooling mode.