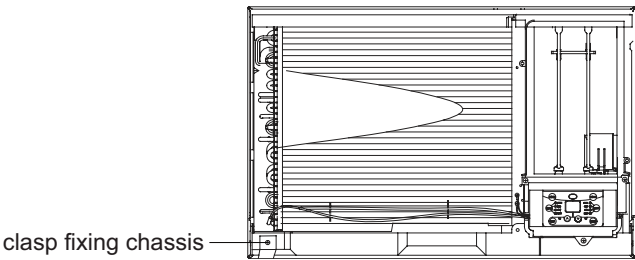
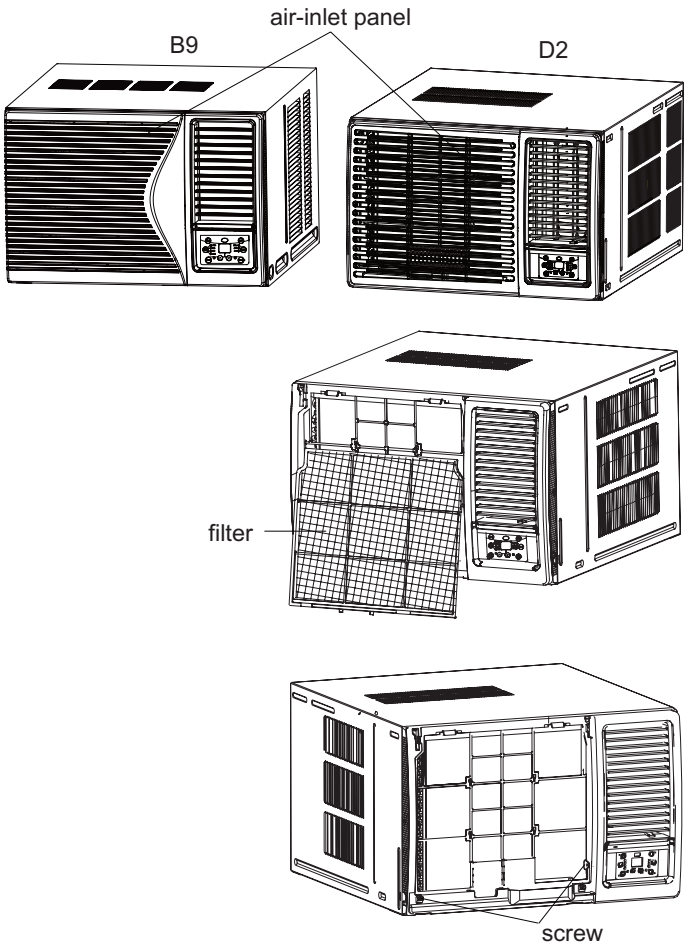
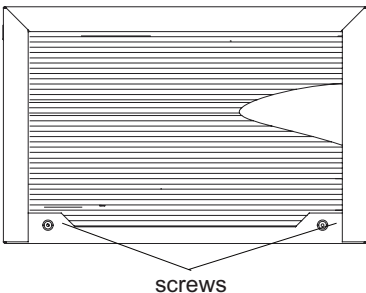
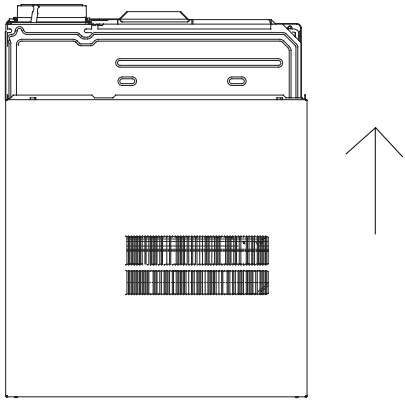
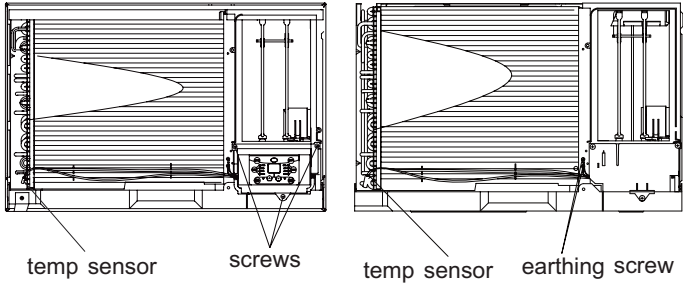
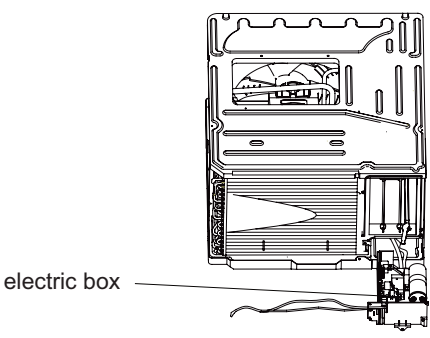
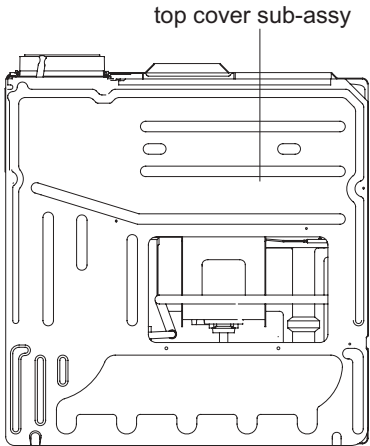
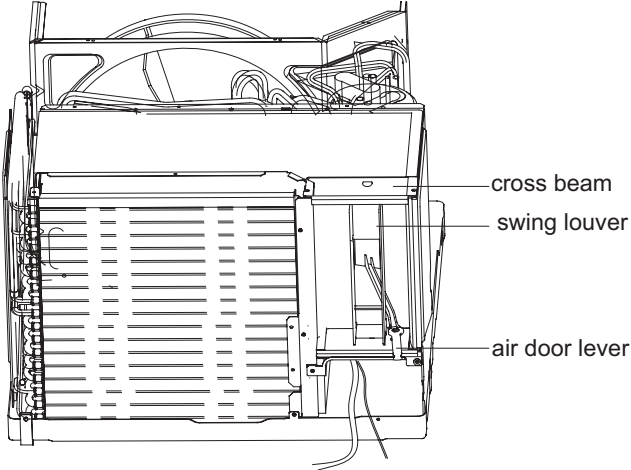
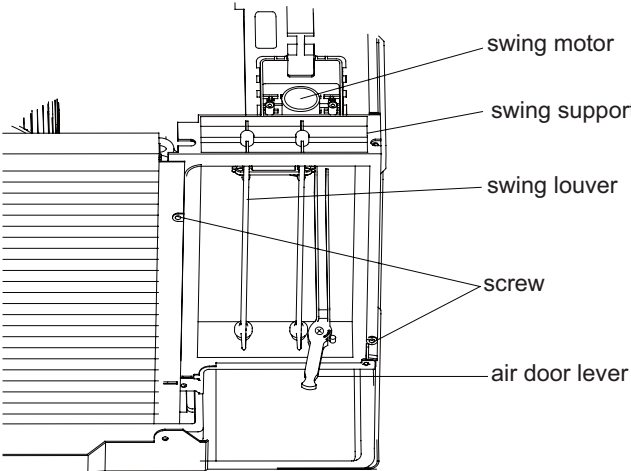


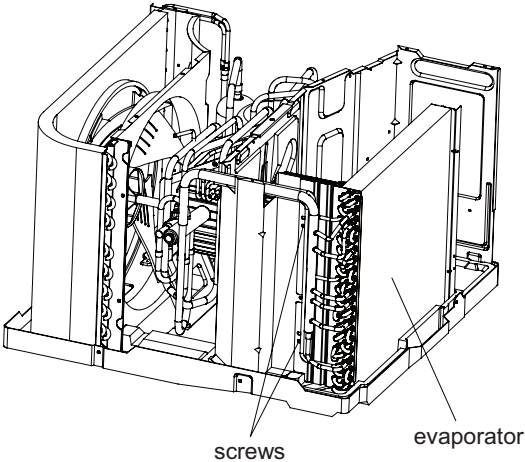
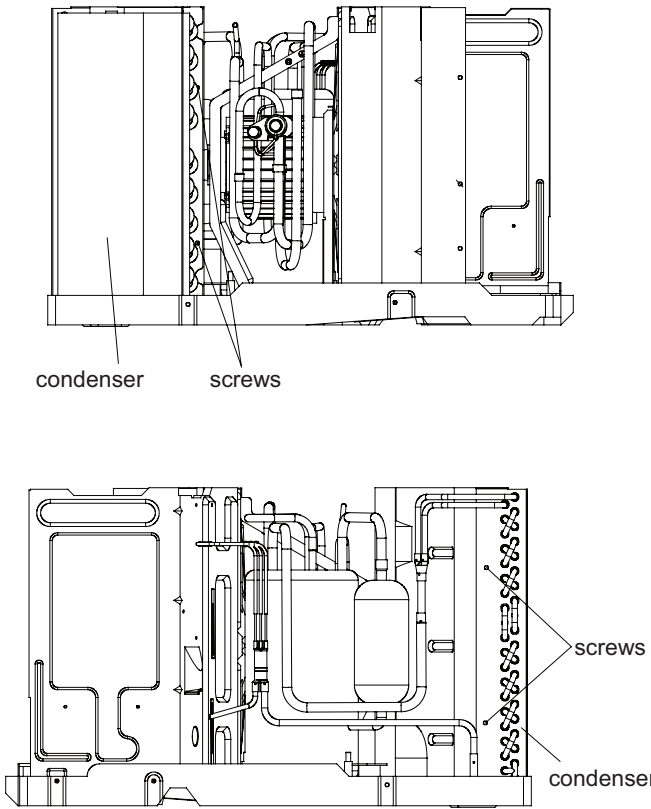
Heating and cooling models

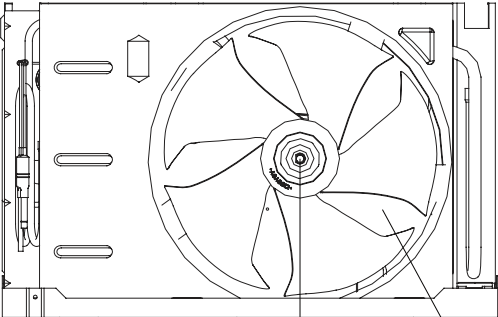
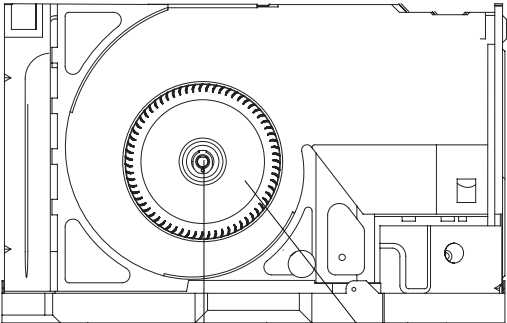
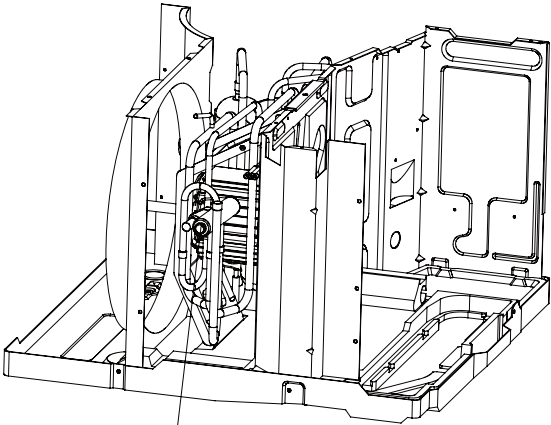
Steps	Procedure
1.Remove panel assy	Open the air-inlet panel; remove the filter; remove the screws in the middle, at the left side and right side of the panel; beat the clasp of cabinet slightly and then remove the panel.
2.Remove cabinet	Loosen the clasp fixing chassis; remove the screws fixing the rear part of cabinet and then pull out the unit.

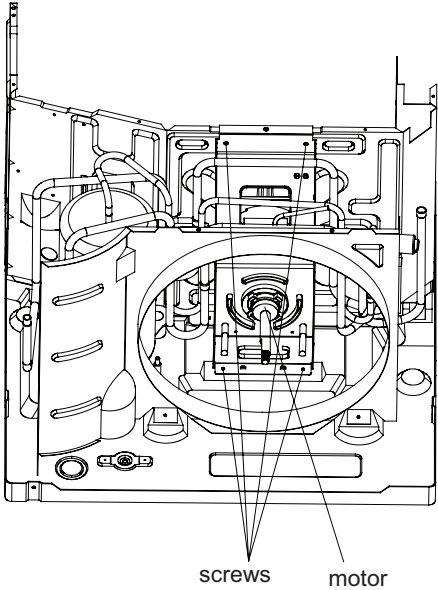
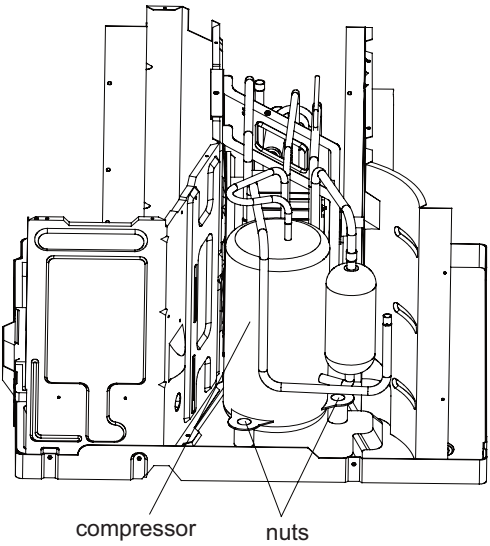


Steps	Procedure	
		 screws 
3.Remove electric box		
	Remove remote control plate, earthing screw and temp sensor in turn. Then remove electric box.	 temp sensor screws temp sensor earthing screw  electric box

Steps	Procedure	
4.Remove top cover	Remove the screws fixing top cover and then remove the top cover.	 top cover sub-assy
5.Remove cross beam,swing louver ,air door lever		
	Take out the cross beam; take out the swing louver; remove the screws fixing air door lever and then remove the air door lever. Applicable for 07/09K	 cross beam swing louver air door lever
	Applicable for 12/18/21K	 swing motor swing support swing louver screw air door lever

Steps	Procedure
6.Remove evaporator Unsolder each connecting pipe (Note: discharge refrigerant firstly) and then remove screws fixing evaporator. Then remove evaporator.	 screws evaporator
7.Remove condenser Unsolder each connecting pipe (Note: discharge refrigerant firstly.) Remove screws fixing condenser and then remove condenser.	 condenser screws screws condenser

Steps	Procedure	
8.Remove axial flow fan blade		
	Remove nut fixing axial flow fan blade and the washer. Then remove axial flow fan blade.	 nut axial flow fan blade
9.Remove centrifugal fan blade		
	Remove nut fixing centrifugal fan blade and then remove centrifugal fan blade.	 nut centrifugal fan blade
10.Remove 4-way valve assembly		
	Unsolder pipe of 4-way valve. Then remove 4-way valve assembly.	 4-way valve assembly

Steps	Procedure	
11.Remove motor	 screws motor	
12.Remove compressor	 compressor nuts	