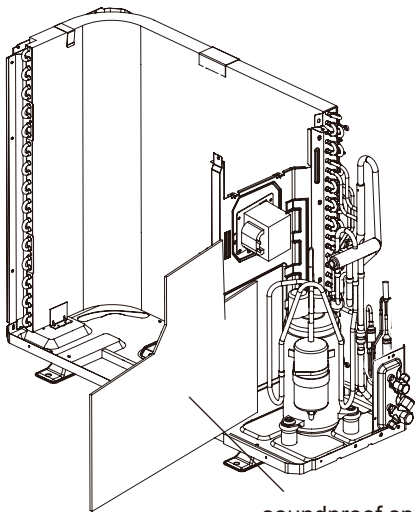
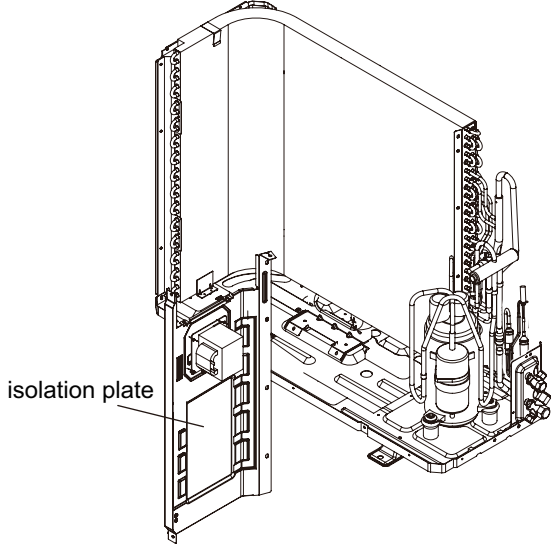
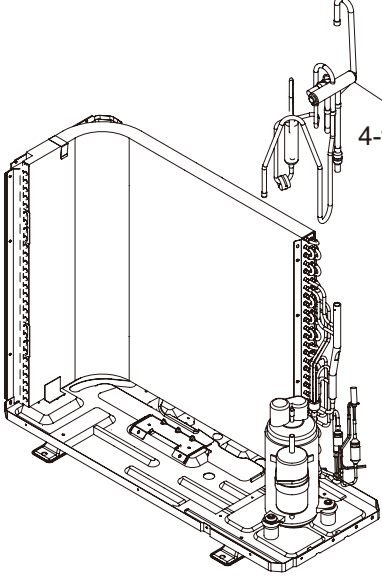




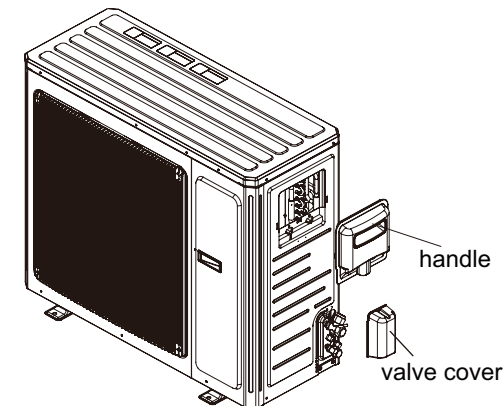
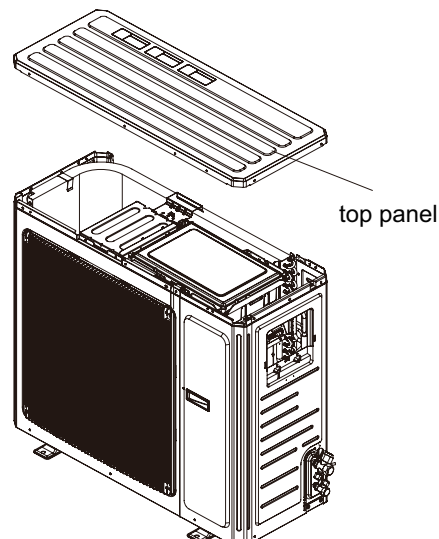




Steps	Procedure	
6. Remove the soundproof sponge	<p>Tear off the sticking stripe and then remove the soundproof sponge.</p>	 <p>soundproof sponge</p>
7. Remove isolation plate	<p>Remove the 2 screws connecting the isolation plate and condenser side plate; remove the 3 screws connecting the isolation plate and chassis, and then remove the isolation plate.</p>	 <p>isolation plate</p>
8. Remove 4-way valve assy	<p>Unsolder the welding joints connecting the 4-way valve assy with capillary sub-assy, compressor and condenser; remove the 4-way valve.</p> <p>Note: Before unsoldering the welding joint, wrap the 4-way valve with a wet cloth completely to avoid damage to the valve caused by high temperature.</p>	 <p>4-way valve assy</p>



GWH24QE-K6DNA1D/O GWH28QE-K6DNA1D/O

Steps	Procedure
<p>1. Remove big handle, valve cover and top cover</p>	<p>Remove the screw connecting the big handle and right side plate, and then remove the big handle. Remove the screw connecting the valve cover and right side plate, and then remove the valve cover.</p> 
<p>2. Remove top panel</p>	<p>Remove the screws connecting the top panel with the front panel and left&amp;right side plate, and then remove the top panel.</p> 
<p>3. Remove front side panel</p>	<p>Loosen the screws connecting the front side panel and chassis. Remove the front side panel.</p> 