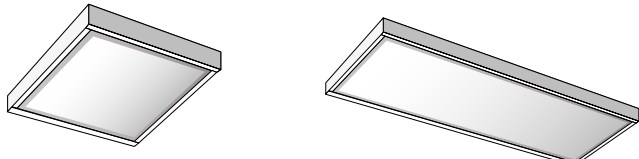

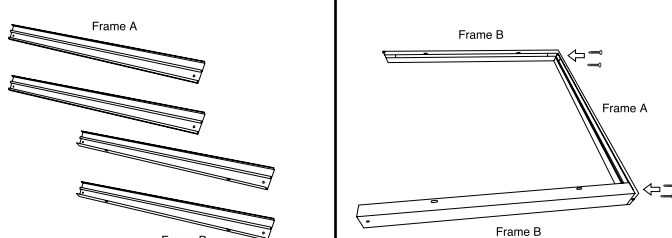

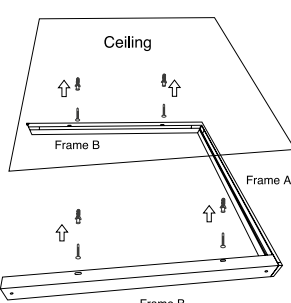
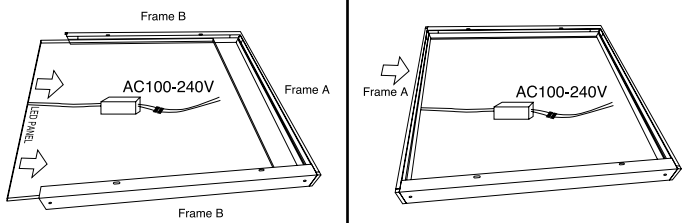




This instruction sheet is relevant to Phoebe Galanos Arteson Surface Mounting Kit with part codes: 14535, 14542.
THANK YOU for buying this PHOEBE LED product. To help ensure this product gives complete satisfaction please only use it according to the following instructions, and then pass the instructions to the appropriate person for retention and future reference.

<p>BEFORE YOU START PLEASE READ ALL THE INSTRUCTIONS CAREFULLY</p>	 <div style="display: flex; justify-content: space-around;"> <div data-bbox="392 462 660 550"> <p>14534 600x600 Galanos Arteson surface mounting kit.</p> </div> <div data-bbox="761 462 1041 550"> <p>14541 1200x300 Galanos Arteson surface mounting kit.</p> </div> </div>	
<p>PRIOR TO INSTALLATION</p>  <p>Turn power off at the mains</p>		
<p>ONLY ONCE INSTALLATION IS COMPLETE</p>  <p>Turn power back on at the mains</p>	<ol style="list-style-type: none"> Identify the two frame types A and B (Type B has ceiling fixing holes). Fix the two B frame fittings together with an A frame using the supplied screws. 	
<ul style="list-style-type: none"> Ensure ceiling is suitable for installation and is capable of holding complete unit weight Galanos Arteson panel should be wired according to current wiring regulations by a qualified electrician. 		
<p>CIRCUIT TESTING</p> <p>For high voltage circuit insulation testing disconnect mains input supply first (Do not circuit test using a Megger)</p>		
 <ol style="list-style-type: none"> Offer Mount to ceiling and mark drill points. Drill out and insert supplied raw plugs then affix using screws (supplied). 	 <ol style="list-style-type: none"> Slide the Galanos Arteson panel into the frame. Fix the final A frame into position using the supplied screws to complete. 	

Images are for information only. Phoebe LED shall not be held liable for improper operation of the product in circumstances where procedures and specifications have not been followed correctly.