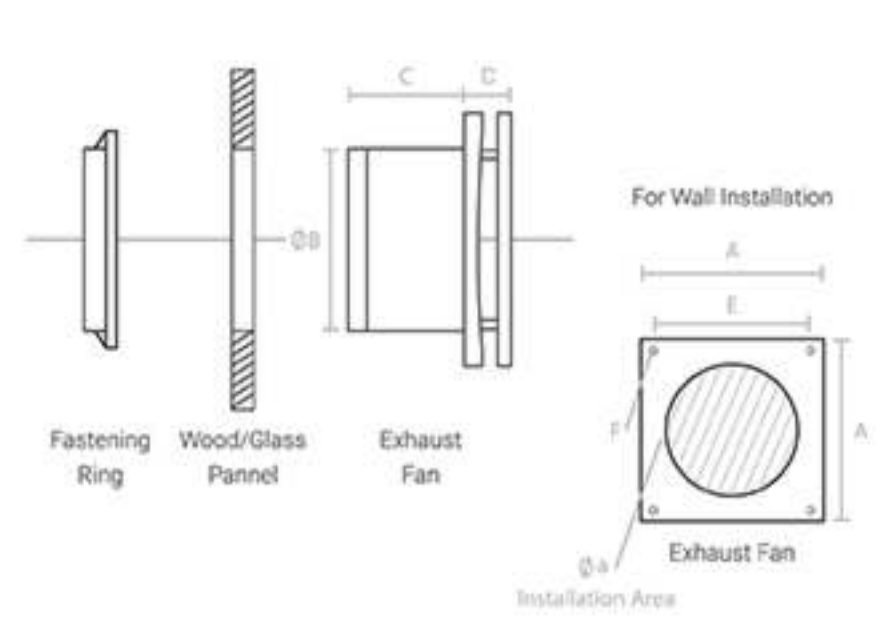
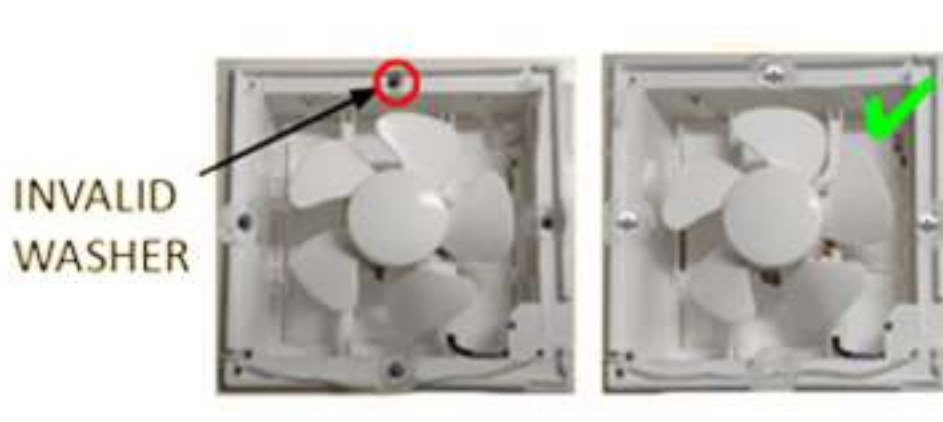
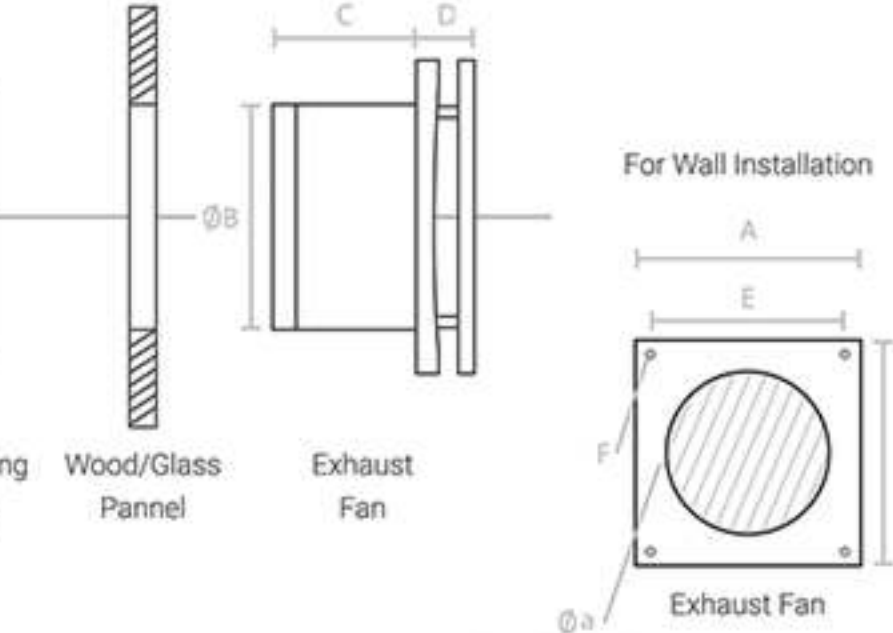





Installation guidelines & problems

<p style="font-size: 2em; color: yellow; text-align: center;">1 STEP</p>	<p>The cut out (type of cut round) where fan is to be installed must be as per standard for studio + (6"/150mm) round. if not do not install as it may cause damage to mounting area, fan as well physical damage as it may fall due to improper fitting.</p>	<p style="text-align: right;">STUDIO INSTALLATION GUIDE</p>  <table border="1" style="width: 100%; border-collapse: collapse; text-align: center;"> <thead> <tr> <th>Code</th> <th>A</th> <th>B</th> <th>C</th> <th>D</th> <th>E</th> <th>F</th> <th>Øa</th> </tr> </thead> <tbody> <tr> <td>Dimensions/mm</td> <td>200</td> <td>147</td> <td>93.5</td> <td>39</td> <td>175.5</td> <td>Ø4.5</td> <td>153</td> </tr> </tbody> </table>	Code	A	B	C	D	E	F	Øa	Dimensions/mm	200	147	93.5	39	175.5	Ø4.5	153
Code	A	B	C	D	E	F	Øa											
Dimensions/mm	200	147	93.5	39	175.5	Ø4.5	153											
<p style="font-size: 2em; color: yellow; text-align: center;">2 STEP</p>	<p>While fastening screws do not place unnecessary washer or any other material to fasten the screw. (As it may cause improper fitting and screws may fall down or rust by time)</p>																	
<p style="font-size: 2em; color: yellow; text-align: center;">3 STEP</p>	<p>While placing fan in the cut out ensure it has been placed properly if it is not placed properly remove it again and try to fit again in the cut out. (Disoriented fitting can cause risk of falling of fan)</p>																	
<p style="font-size: 2em; color: yellow; text-align: center;">4 STEP</p>	<p>After mounting and installing fan properly connect wires of fan to the ac supply and make sure if it a joint of wires it must not be broken or damaged.</p>																	
<p style="font-size: 2em; color: yellow; text-align: center;">5 STEP</p>	<p>Both the wires red black- (phase neutral) must not touch each other as it may cause short circuit and also damage to product. (It may cause tripping of MCB)</p>	