

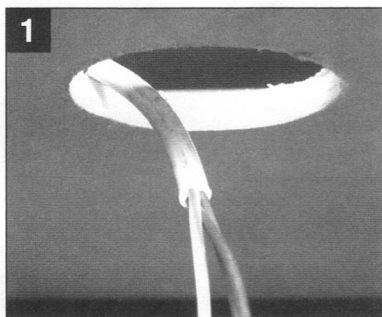


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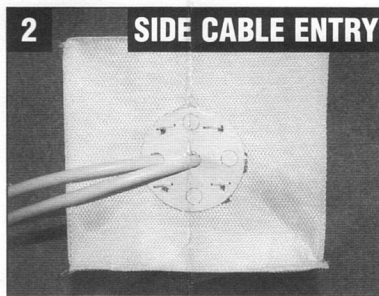


# INTUMESCENT DOWNLIGHTER COVERS

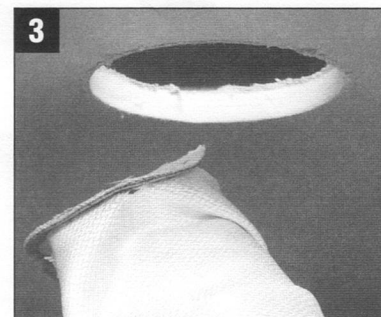
## PRODUCT 32: STEP-BY-STEP FITTING INSTRUCTIONS FOR DOWNLIGHTER COVERS IN PLASTERBOARD CEILINGS



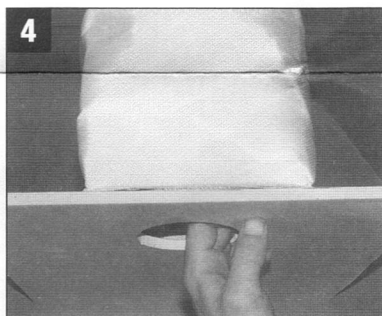
**1**  
Lead the cable from the transformer through the previously-cut downlighter fitting aperture



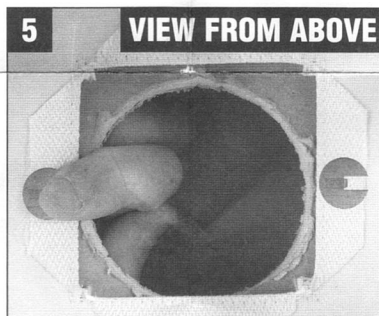
**2** **SIDE CABLE ENTRY**  
Pierce the side cable entry point with a sharp object to suit the cable size and feed sufficient cable through this hole for the connection



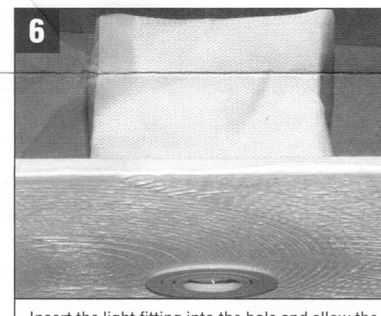
**3**  
Compress the cover to fit into the opening and push it into ceiling void. Maintain contact



**4**  
Use the two supplied pins to fasten two opposite inner flanges of the cover to the plasterboard



**5** **VIEW FROM ABOVE**  
Use a hammer/screwdriver handle to open out the cover material away from the light fitting



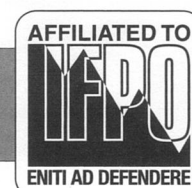
**6**  
Insert the light fitting into the hole and allow the clips to fasten over the inner flaps of the cover. The fitting is now protected by a secure cover.

### IMPORTANT

**PLEASE ENSURE THAT ANY FITTED CEILING INSULATION MATERIAL DOES NOT COMPRESS THE LIGHTING COVER**



**PROTECTING PROPERTY  
PROTECTING LIVES**



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