GLASS FIRE SCREEN ASSEMBLY

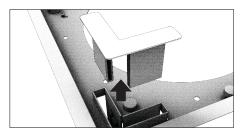


WARNING The glass used is toughened (tempered) glass - which means it is stronger than normal glass. Importantly, even though it is stronger, toughened (tempered) glass still has weaknesses. The corners and sides are specific pressure points where it is more fragile and can break if care is not taken. Extreme temperature variations could cause the glass to shatter.

CAUTION Glass will get HOT when fire is in operation. Keep children away. Never leave children unsupervised around a fire.

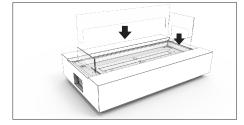
Linear and R530 Glass Screen Installation

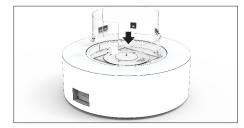
1. Remove all corner covers.



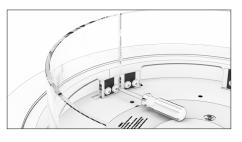
2. Align each glass screen tab with the designated slots in the metal tray, gently put into position. Exercise caution so as not to fracture or damage glass.

If included as a standard part (compulsory with Teak gas models), the appliance must not be operated without the glass screen installed.



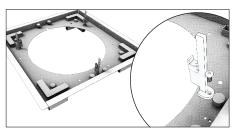


The round frameless glass installations are subject to tolerance and alignment issues. Please ensure that the glass screens have been properly pushed down into position and are not leaning outwards. If there are still alignment issues please adjust the screws where necessary with a Philips screw driver.

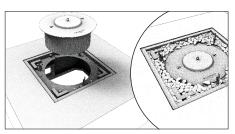


R400 Round Glass Screen Installation

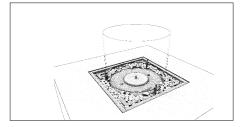
a. Install the three (3) glass support metal brackets.



b. Insert burner into the model. Add glass charcoal around the burner - be careful not to scratch the burner surface.



c. Carefully place the glass fire screen onto the three (3) metal brackets. Ensure bumpers are intact on the brackets to prevent damaging the glass fire screen.



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