

APEX

Cirrus X2 & X3

Instructions for frameless kit

Remove the burner tray from the fire box by the following steps shown below:

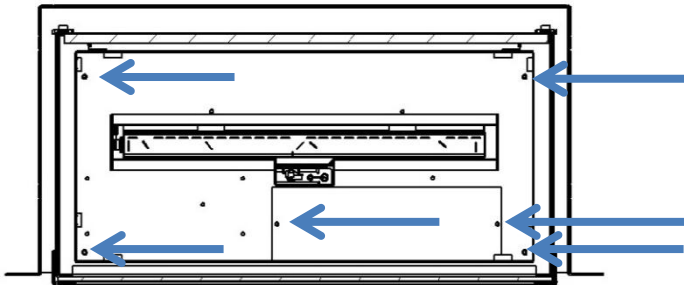


Fig 1. Carefully lift the the ceramic base boards to reveal the burner screws

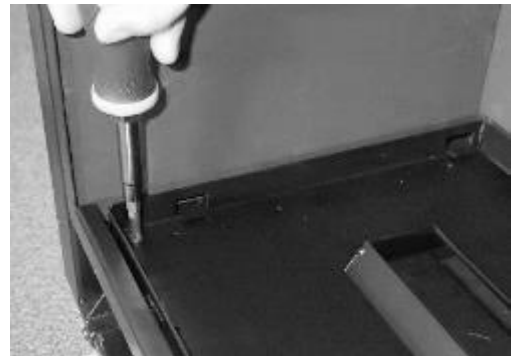


Fig 2. Remove 6 screws



Fig 3. Remove access panel

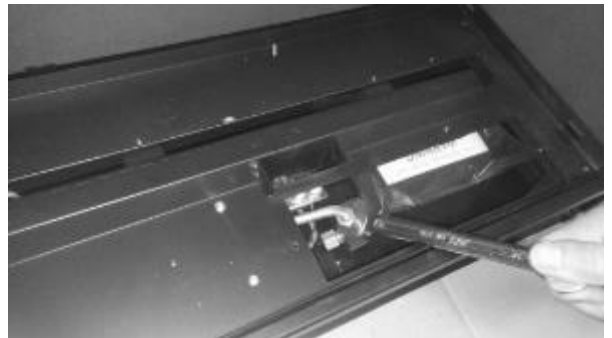


Fig 4. Disconnect gas supply



Fig 5. Carefully remove the burner tray by lifting the back of tray first

You require to reposition the isolation bracket for frameless version

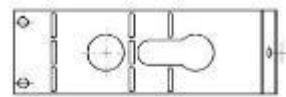
Burner tray showing standard bracket



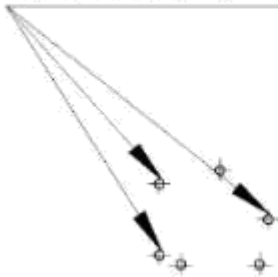
Burner tray with framless bracket option



1. Remove bracket and retain the screws
2. Fold the new bracket to the shape shown
3. Fit the bracket using the new location holes as below
4. Fit the isolation valve to the bracket

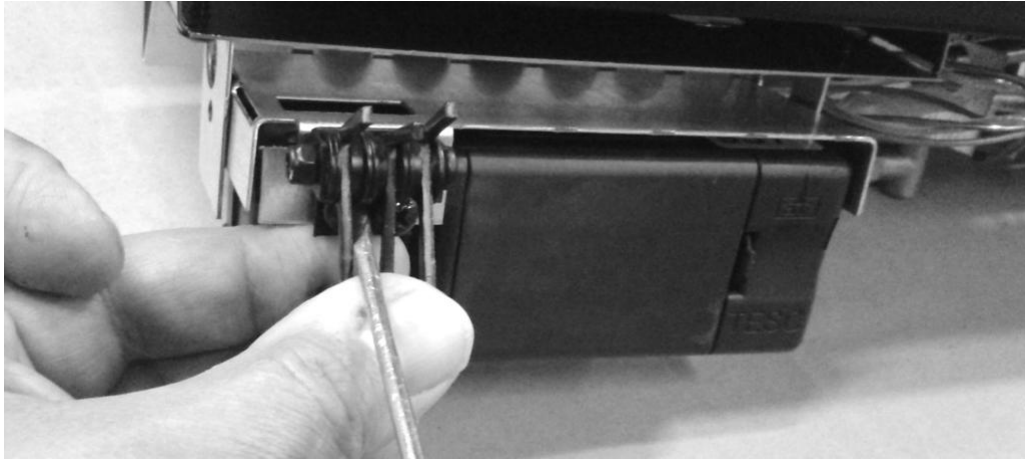


Use these for location of bracket



Now fit the remote control valve key operating mechanism and power supply as follows:

Place the screws into the holes of the key mechanism and fix to the bracket on the remote control valve



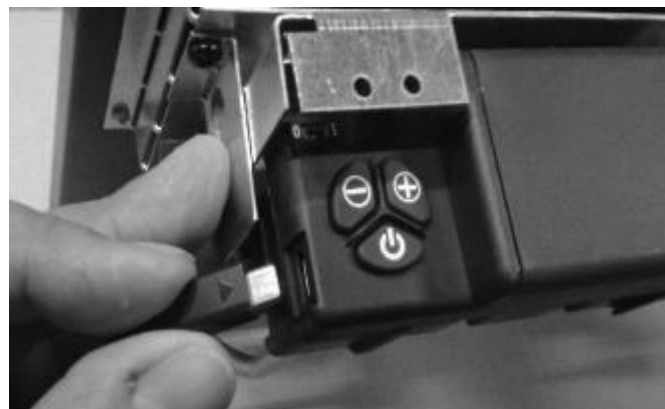
If using a back panel with this installation ensure the keys fit above the panel as shown in Fig 2



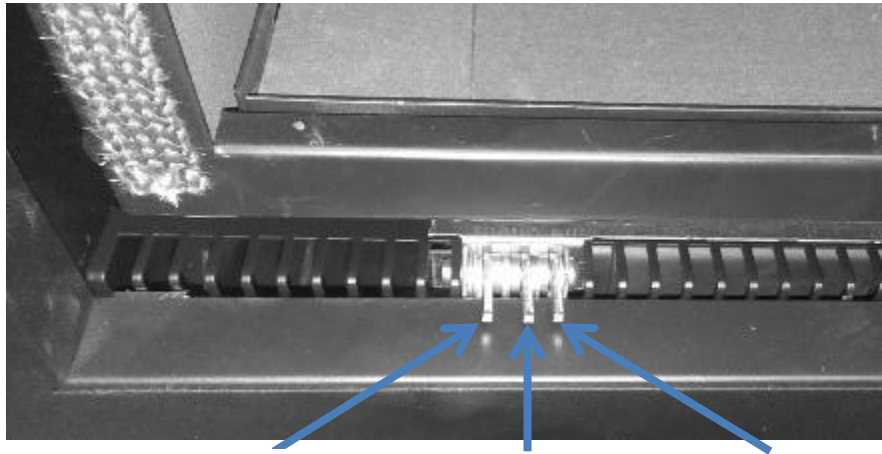
Fig 1



Fig 2



Plug the power supply cord into the USB socket on the side of the remote control valve ensuring the cord is routed away from any hot surfaces and the grommet provided is used to prevent chafing to the cord when passing through the fire box



Press to Decrease flame

**Power
Button**

To Increase Flame

The key mechanism will now give you manual control of the remote valve as shown above

The keys have a small movement of approx 1mm

Re fit the burner tray and fix in place the sub frame as shown below

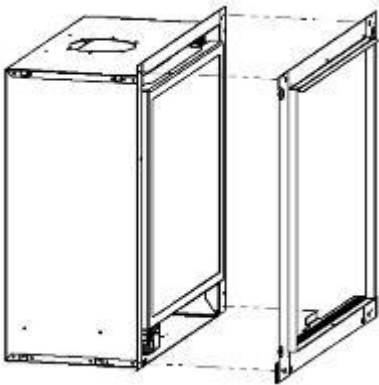


Fig 1

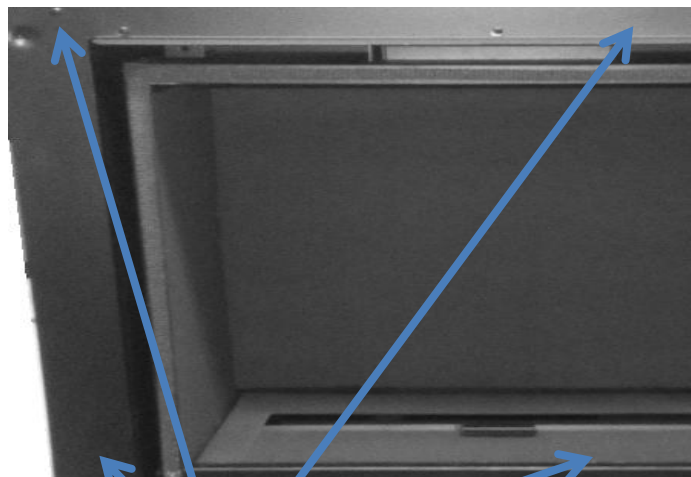


Fig 2



If you using the back panel kit for this installation it should be fitted now by following the instructions that are provided with the panel