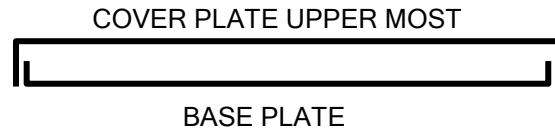




HEATED TRAY H5(01)
Assembly Instructions






Important! Please Read before Use

Never Immerse in Water.

Never attempt to dismantle or service the Tray.

Check the cable is not damaged in any way before use.

Ensure that the Tray is wired correctly and securely as follows.

BROWN		= LIVE	(L)	<u>THIS APPLIANCE MUST BE EARTHED</u>
BLUE		= NEUTRAL	(N)	
YELLOW/GREEN		= EARTH	(E)	

Maximum 3amp fuse.

It is always advised that an RCD device is used with this type of appliance.

The heated Tray is made up of two inter connecting plates, the Cover Plate and the Base Plate.

It is important that the Cover Plate is upper most and the insulated Base Plate to the bottom.

Long Term Care of Aluminium

Prolonged exposure and contact with chemicals containing metal compounds can have a corrosive effect on aluminium.

Typical of these are modern fertilisers that can contain Potassium and Potassium Chloride or more traditional such as Cheshunt Compound and Bordeaux Mixture both of which contain Copper. All of these, when mixed with water, create Ionic Salts which can attack the surface and cause pitting, eventually leading to small holes appearing in the aluminium.

When using any metal based chemicals it is best to line any aluminium surface with polythene or to wash down thoroughly after each application. When using an unlined bench as a capillary bed with sand or matting, apply the chemicals away from the bed and drain well before replacing.

If you're in any doubt please check the manufacturers label as this will include a list of the contents.

