

SAVE THESE INSTRUCTIONS SAFETY INSTRUCTIONS

CAUTION:

THIS PRODUCT IS INTENDED FOR COMMERCIAL INDOOR USE ONLY. THE DEVICE IS NOT CONSTRUCTED FOR USE OUTDOORS OR IN WET LOCATIONS AND IS NOT SUITABLE FOR USE IN BARN, STABLES OR SIMILAR LOCATIONS. TO AVOID RISK OF FIRE OR ELECTRICAL SHOCK, DO NOT USE WHERE IT MAY BE EXPOSED TO WATER OR DIRECT SUNLIGHT, INCLUDING ROOFED OR OPEN PORCHES.

WARNING:

SHOCK HAZARD. DO NOT OPEN. NO USER SERVICEABLE PARTS INSIDE. THE USER MAY REPLACE THE GLUEBOARDS AND BULBS. QUALIFIED SERVICE PERSONNEL MUST PERFORM ALL OTHER REPAIRS AND MAINTENANCE.

TO MAXIMIZE EFFICIENCY AND SAFETY, REPLACE GLUEBOARDS CONTAINING INSECTS AS NEEDED.

THE APPLIANCE IS TO BE KEPT OUT OF THE REACH OF CHILDREN.

THE PRODUCT IS NOT INTENDED FOR USE BY PERSONS (INCLUDING CHILDREN) WITH REDUCED PHYSICAL, SENSORY OR MENTAL CAPABILITIES, OR LACK OF EXPERIENCE OR KNOWLEDGE, UNLESS THEY HAVE BEEN GIVEN SUPERVISION OR INSTRUCTION CONCERNING USE OF THE APPLIANCE BY A PERSON RESPONSIBLE FOR THEIR SAFETY.

CHILDREN SHOULD BE SUPERVISED TO ENSURE THAT THEY DO NOT PLAY WITH THE APPLIANCE.

TO MAXIMIZE SAFETY, DISCONNECT THE PRODUCT FROM THE POWER SUPPLY WHEN NOT IN USE, WHEN CHANGING THE BULB, CLEANING, ETC.

DO NOT ABUSE THE CORD, NEVER CARRY THE PRODUCT BY THE CORD OR PULL IT FROM THE RECEPTACLE. KEEP CORD AWAY FROM HEAT, OIL AND SHARP EDGES. IF CORD IS DAMAGED DO NOT USE. TO PROVIDE CONTINUED PROTECTION AGAINST THE RISK OF ELECTRIC SHOCK, CONNECT TO PROPERLY GROUNDED OUTLETS ONLY.

DO NOT INSERT FOREIGN OBJECTS INTO THIS UNIT.

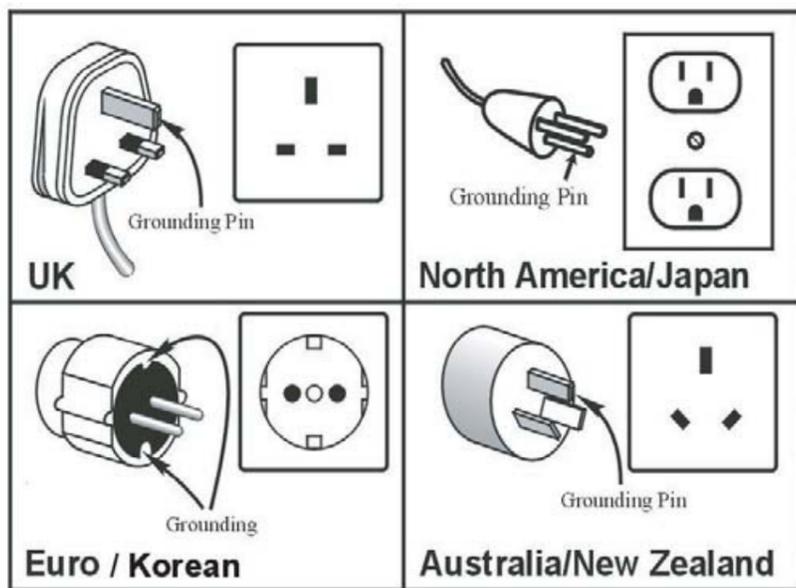
THE APPLIANCE IS NOT TO BE USED IN LOCATIONS WHERE FLAMMABLE VAPOUR OR EXPLOSIVE DUST IS LIKELY TO EXIST.

ELECTRICAL INSTALLATION:

CONSULT A SUITABLY QUALIFIED PERSON IF THE GROUNDING INSTRUCTIONS ARE NOT COMPLETELY UNDERSTOOD, OR IF IN DOUBT AS TO WHETHER PROPER GROUNDING EXISTS

GROUNDING INSTRUCTIONS

THE Genus® Eclipse FLY TRAP IS EQUIPPED WITH AN APPROPRIATE 3-CONDUCTOR CORD AND 3-PRONG GROUNDING TYPE PLUG TO FIT PROPER GROUNDING TYPE RECEPTACLES. TO REDUCE THE RISK OF AN ELECTRIC SHOCK, THE PLUG MUST BE PLUGGED INTO AN APPROPRIATE RECEPTACLE THAT IS PROPERLY INSTALLED AND GROUNDED.



EXTENSION CORDS ARE NOT TO BE USED WITH THIS UNIT.

Check the voltage requirements for the flytrap and confirm the correct power source is available. For safe operation it is recommended that the power outlet be fused at 3 amps. This equipment utilises either a standard 110-120v 50/60Hz or 220-240v 50/60Hz outlet with a grounding pin. The power supply must be properly grounded. If in doubt consult a qualified electrician to confirm that that grounding is present.

The unit is supplied fitted with either a hard wired cable or a loose cable and an IEC fitting in the unit. Connect the unit to the power supply using the cable supplied. If the plug connection provided is unsuitable it can be cut off and the unit hard wired to an electrical junction box that is flush mounted to the wall. The surplus plug should be discarded safely. Connect the cable to the power source ensuring that the colour code is strictly followed and in accordance with the national wiring rules.

THE JUNCTION BOX MUST BE CONNECTED TO THE POWER SOURCE VIA A DUAL POLE SWITCH OR CIRCUIT BREAKER TO ENABLE THE UNIT TO BE PROPERLY DISCONNECTED ACCORDING TO NATIONAL WIRING RULES.

Live	Earth	Neutral
Black or Brown	Green or Green/Yellow	White or Blue

IMPORTANT SERVICING INSTRUCTIONS

Lamp Replacement T5 15 Watt BL /BLB (UVA 352 nm)

Even though the amount of visible light emitted from the lamp does not appear to change, the output of UV light diminishes with time. To maintain efficiency, lamps must be replaced annually. Do not use UV-B or UV-C lamps. The Genus® Eclipse fly trap replacement lamps are available from your local distributor.

To replace the lamps, follow procedure below:

1. Disconnect from the power source by unplugging the unit from the receptacle. Always unplug the unit before handling.
2. Open the front cover; it swings open on its hinges by pulling in middle of the right hand side of the cover. Release the lamp by turning a quarter of a turn and withdrawing it forward. Be careful not to break the lamp.
3. To install a new lamp, reverse the procedure.
4. Close the cover; push it to the fully closed position.
5. Plug unit in.

Glueboard Replacement

The Genus® Eclipse fly trap uses the Universal Glueboard. The Universal Glueboard is available from your local distributor. To replace the glueboard, follow the below procedure:

1. Disconnect from the power source by unplugging the unit from the receptacle. Always unplug the unit before handling.
2. Open the front cover, opening it to its full extent.
3. Remove the glueboard by accessing the boards through the glue free portion at the bottom edge.
4. Remove the release paper from the new glueboard and fold on the two horizontal creases taking care not to touch the adhesive area see Fig 1. With the folded creased end as the bottom, fit into the base of the unit Fig 2. Flex the board and slide the board into the top glueboard retaining slot slide Fig 3.
5. Close the front cover.

Routine Maintenance

The only maintenance required is to keep the unit clean:

1. Disconnect from the power source by unplugging the unit from the receptacle. Always unplug the unit before handling.
2. Wipe the unit with a cloth.
3. Change glueboards on a regular basis.
4. Change lamps annually.
5. Remove the spring loaded acrylic Light Blades by lifting up and out. Clean with soapy water, dry off and polish clean. Replace by locating the Light Blade into the top socket position first, compressing the spring allows the bottom end of the Light blade to clear the bottom socket and to be located and lowered into the bottom socket for retention.

Fig 1

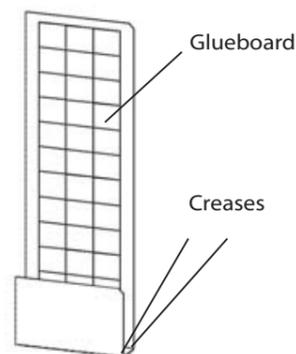


Fig 2

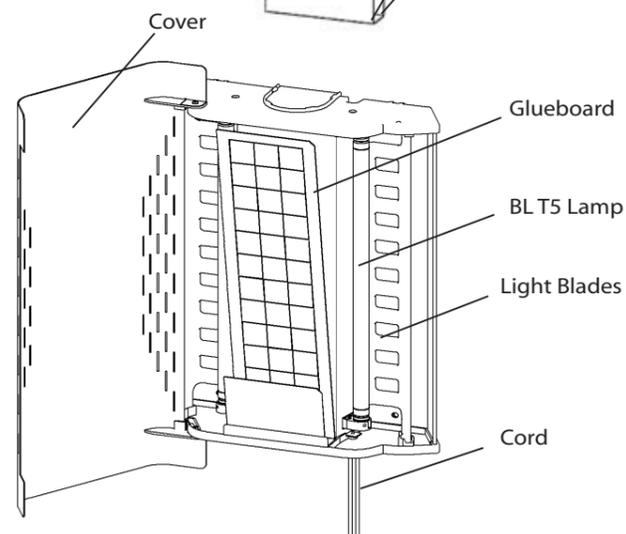
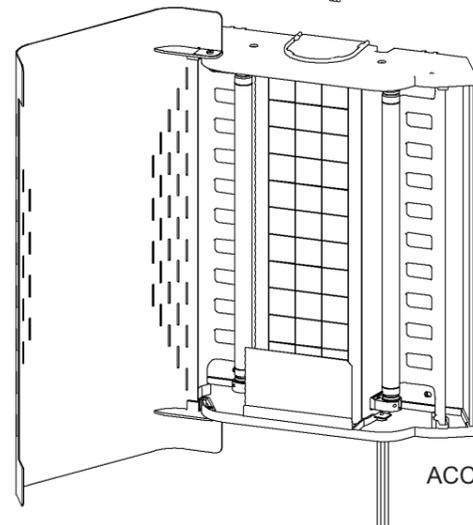


Fig 3



TOP

180 mm

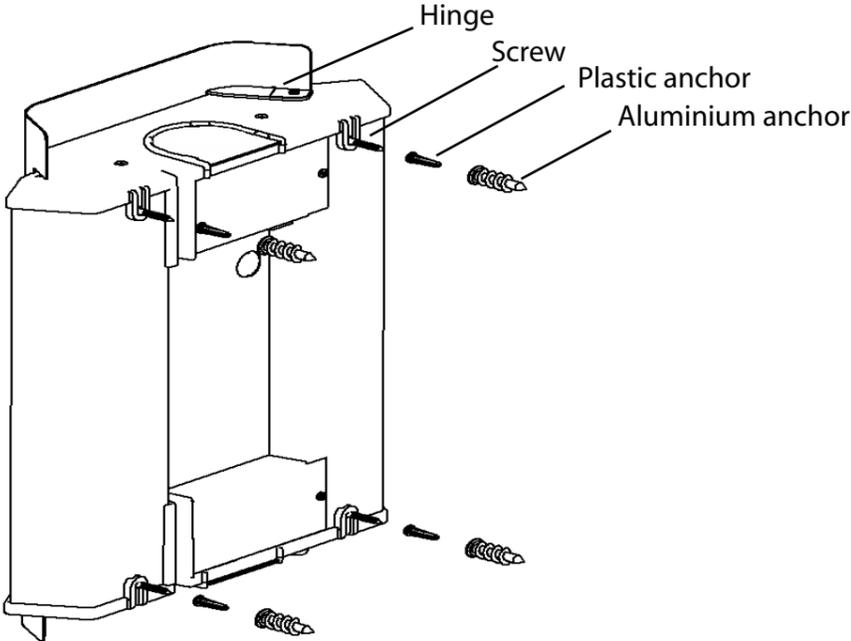
After determining the best placement for the trap, locate hardware package in shipping carton. Using this template, a carpenter's level or similar levelling device, locate and mark holes on wall surface where screw anchors will be used.

For concrete (CMU) walls, use the plastic anchors provided. Use a 3/16" (4.8mm) masonry drill and drill the holes where marked on wall. Insert anchors into wall and tap flush.

For sheetrock walls use aluminium anchors provided. Tap into wall and thread with screwdriver.

For wood or wood panel walls, locate wall studs and use only the screws provided.

Remove the lamps and the light blades from the unit. With the front cover hinge on the left, offer the unit to the fixing positions. Insert screws through the holes in the back of the unit and into the plastic anchors. Do not over tighten screws. Replace the lamps and light blades.



300 mm