



USER MANUAL

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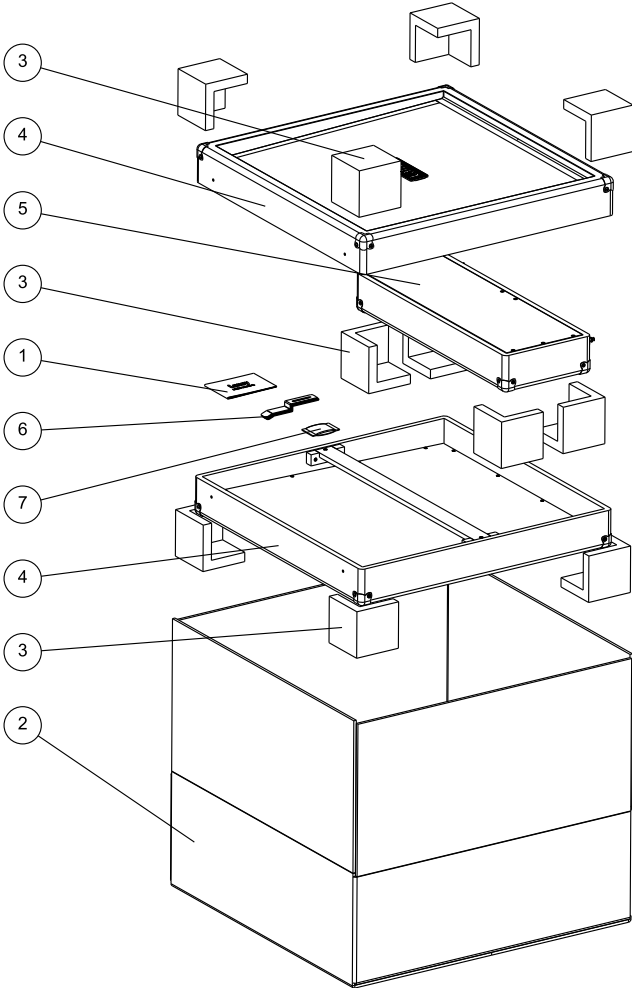
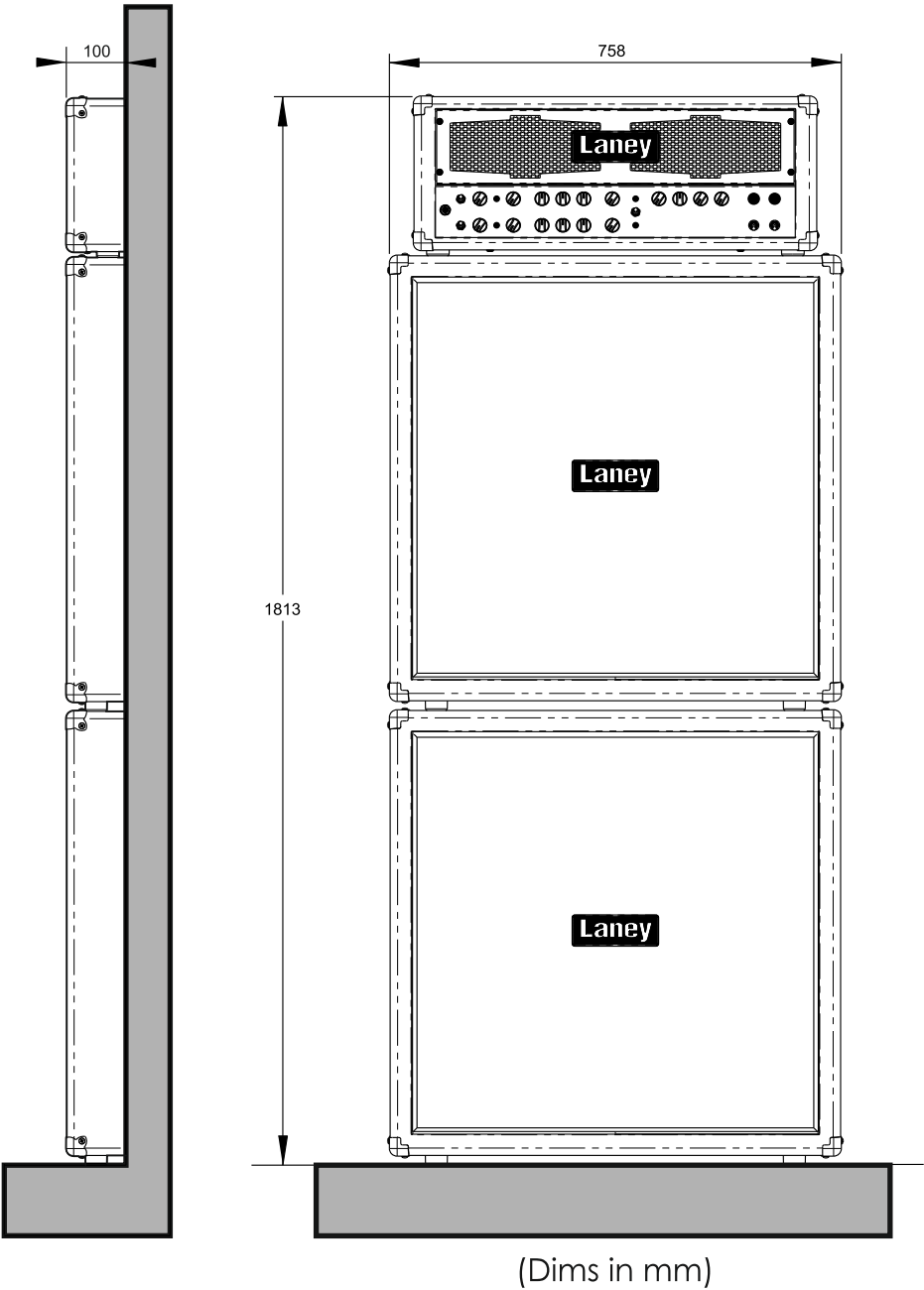
DESIGNED & ENGINEERED IN THE UK BY LANEY

IRONHEART

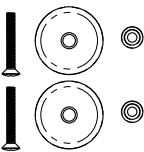
IRT-WALL
ASSEMBLY INSTRUCTIONS

REVISION 1.0

1. Wall Space Required - (per stack) 2. Unpacking the Carton



Contents of Fittings Bag:
M5 x 50mm screw x 2
M5 Cup Washer x 2
Rubber Feet x 2



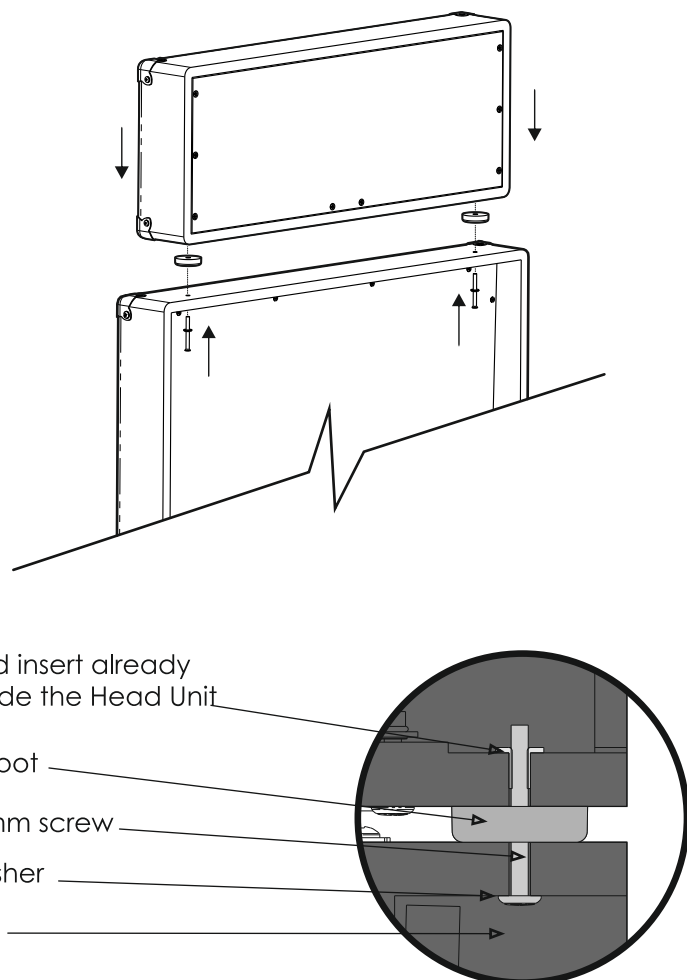
| ITEM NO | DESCRIPTION | QTY. |
|---------|-----------------------|------|
| 1 | Assembly Instructions | 1 |
| 2 | Carton | 1 |
| 3 | Foam Corner | 12 |
| 4 | Cabinet Unit | 2 |
| 5 | Head Unit | 1 |
| 6 | Wall Brackets | 4 |
| 7 | Fittings Bag | 1 |

3. Lift

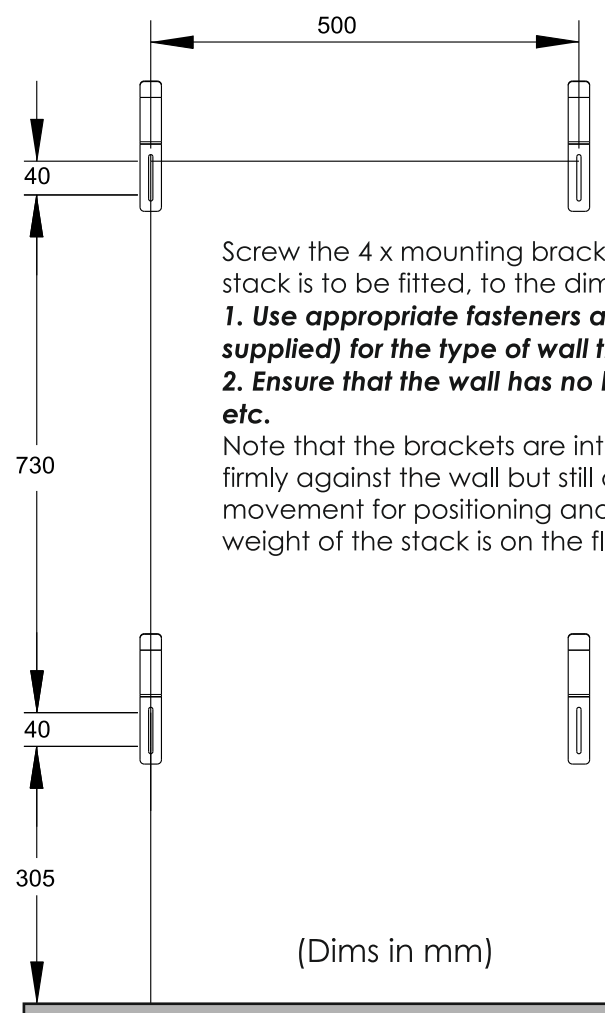
4. Mount the Head unit to one of the cabs

Use the components from the fittings bag to attach the head unit to either of the cabs.

Fit a cup washer to one of the screws, pass through the hole in the top of the cab, fit a rubber foot over the screw, screw the screw into the threaded insert in the head unit. Repeat with the remaining components.



3. Fit the Mounting Brackets



Screw the 4 x mounting brackets to the wall where the stack is to be fitted, to the dimensions shown.

1. Use appropriate fasteners and wall plugs (not supplied) for the type of wall the stack is being fitted to.
2. Ensure that the wall has no hidden cables or pipes etc.

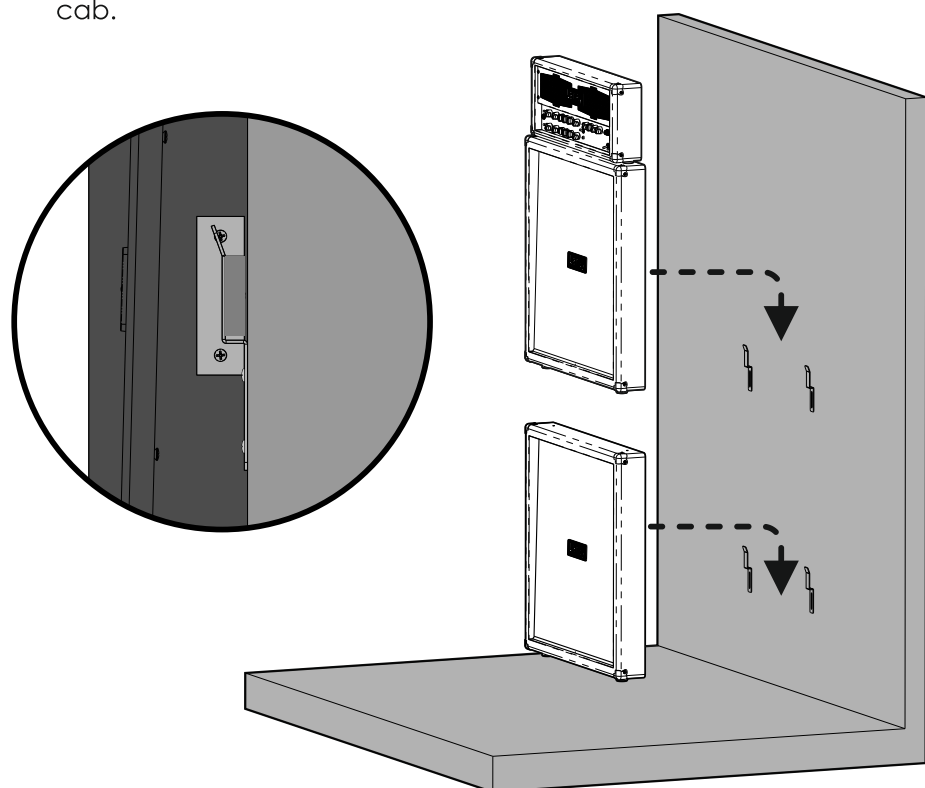
Note that the brackets are intended to hold the stack firmly against the wall but still allow some side to side movement for positioning and alignment. All the weight of the stack is on the floor, NOT the brackets.

5. Assemble the Stack

Lift and place the base unit against the wall over the bottom pair of brackets and lower into place.

Repeat with the Head & Cab Assembly & the top brackets.

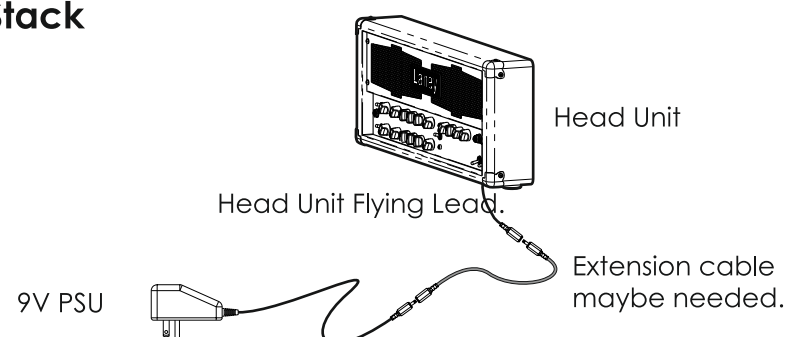
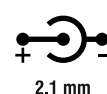
Section view shows how the mounting brackets fit to the mounting rail in the cab.



6. Illumination Option

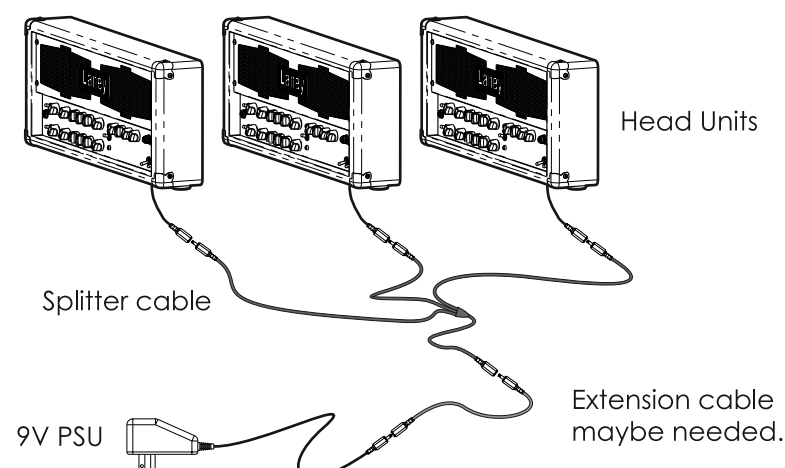
The Head units are fitted with a flying lead so that they can be illuminated. Each stack will need a regulated psu (not supplied) capable of supplying 9V at 100mA minimum. (2.1mm connector, sleeve positive such as a standard guitar pedal psu).

Single Stack



You can daisy chain as many cabinets as you want as long as you increase the psu current rating to match, eg 3 stacks = 3*100ma = 300mA.

Multiple Stack



Most pedal psu's are rated at around 500mA (or 0.5A). A splitter cable will be required for multiple stacks and in some installations an extension cable may be required to reach the nearest mains supply. Once connected correctly, operating the power switch on the head unit will turn on the internal illumination, (please note that only the power ON Lamp & behind the front grille are illuminated).

FCC COMPLIANCE STATEMENT



This device complies with Part 15 of the FCC rules Operation is subject to the following two conditions:

- 1) This device may not cause harmful interference
- 2) This device must accept any interference received, that may cause undesired operation.

Warning: Changes or modification to the equipment not approved by Laney can void the user's authority to use the equipment.
 Note: This equipment has been tested and found to comply with the limits for Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try and correct the interference by one or more of the following measures.
 Reorient or relocate the receiving antenna.
 Increase the separation between the equipment and receiver.
 Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
 Consult the dealer or an experienced radio/TV technician for help.



This product conforms to the requirements of the following European Regulations, Directives & Rules:
 CE Mark (93/68/EEC), Low Voltage (2014/35/EU), EMC (2014/30/EU),
 RoHS (2011/65/EU), ErP (2009/125/EU).



In order to reduce environmental damage, at the end of its useful life, this product must not be disposed of along with normal household waste to landfill sites. It must be taken to an approved recycling centre according to the recommendations of the WEEE (Waste Electrical and Electronic Equipment) directive applicable in your country.