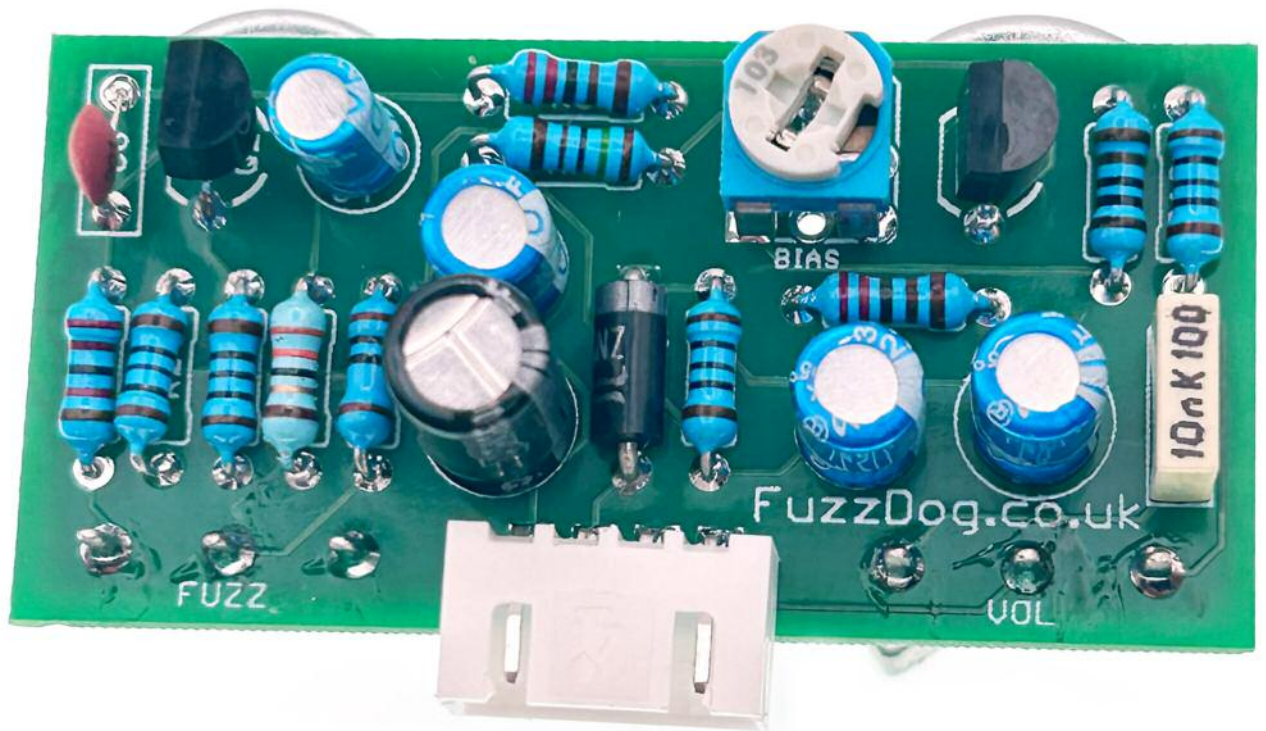




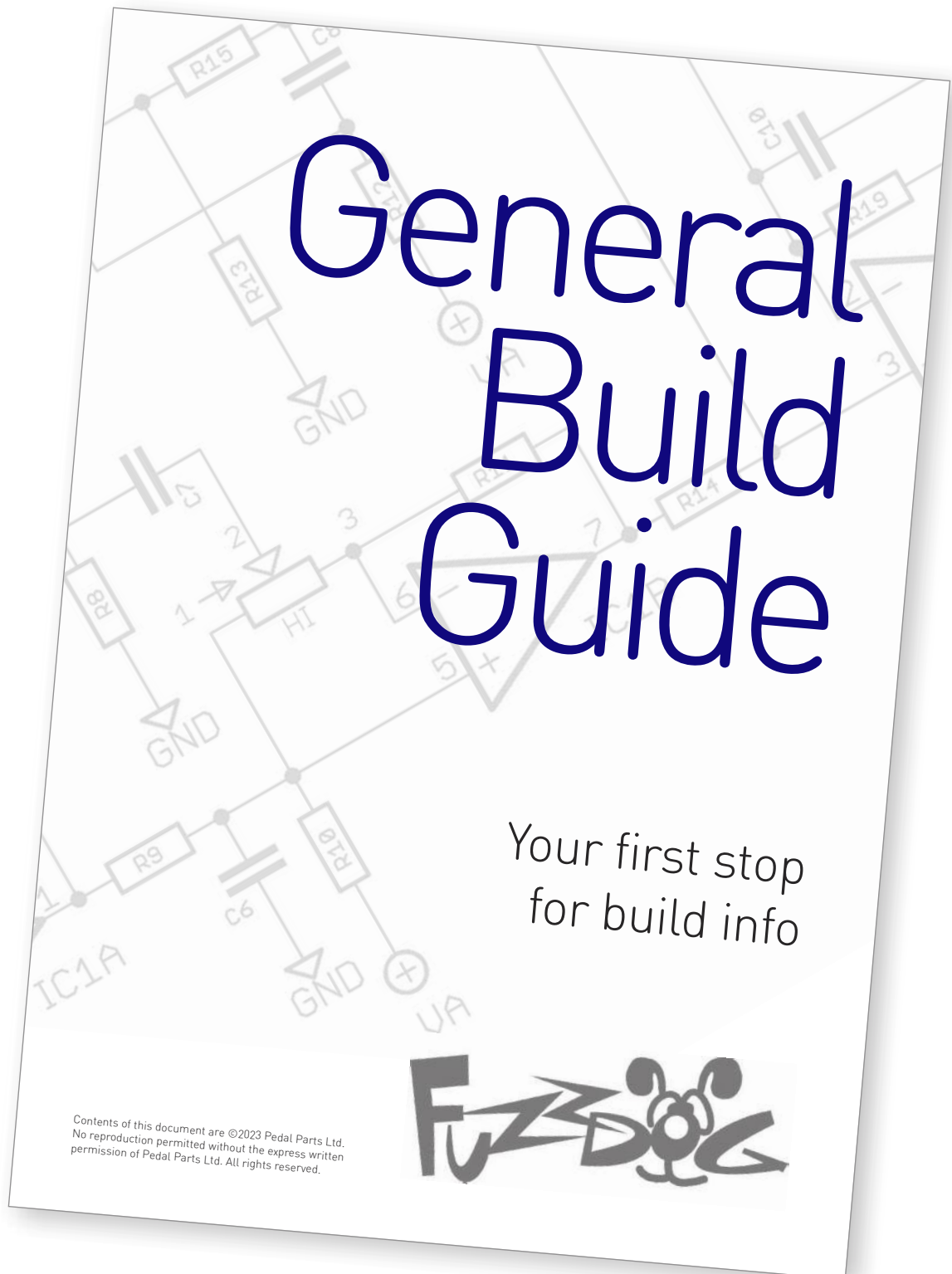
Can o'Fuzz

Yet another Fuzz Face,
but y'know what? It's sweet

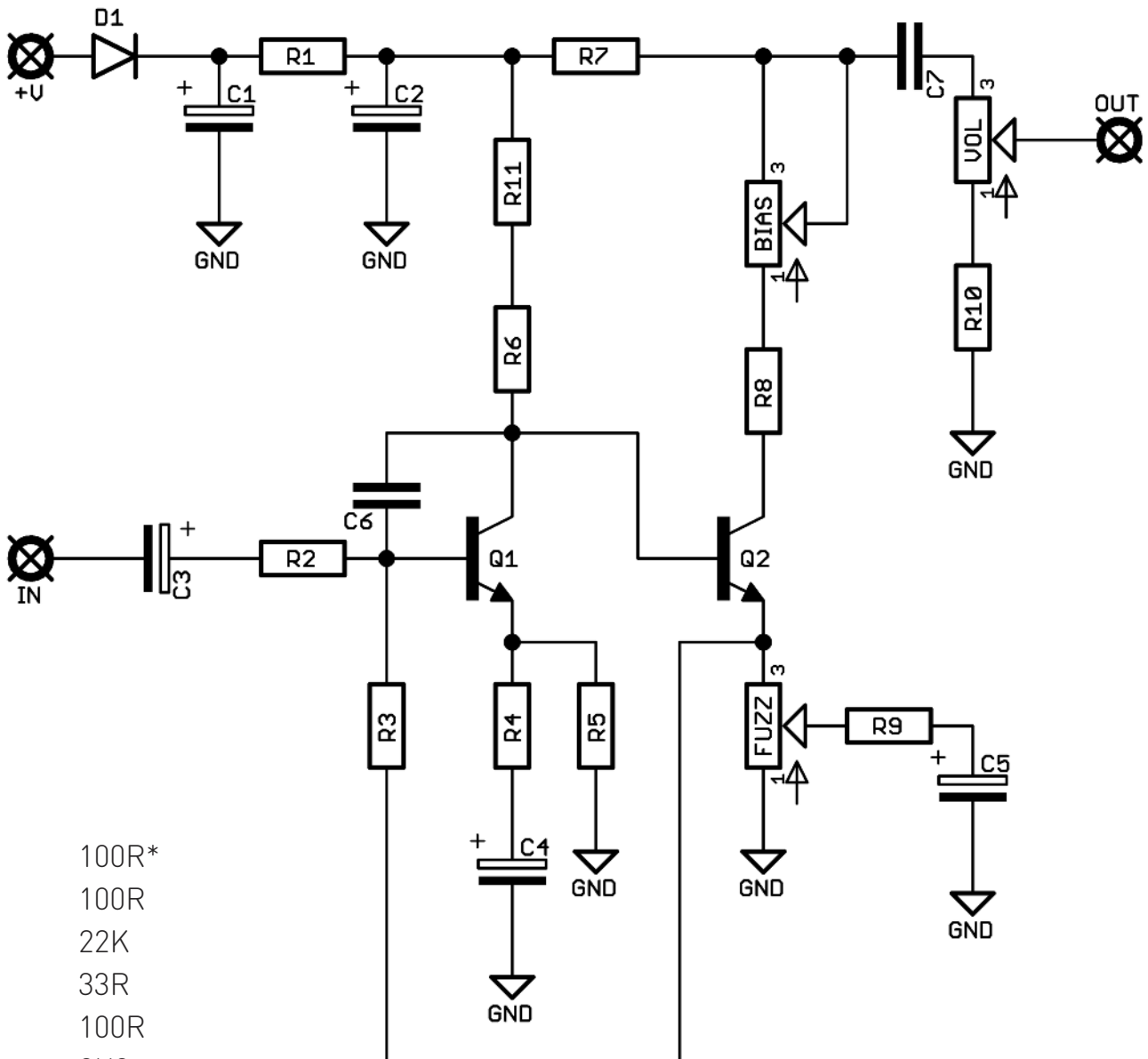


Before you dig in, ensure you download and read the **General Build Guide**.

It contains all the information you need for a successful outcome.



Schematic + BOM



R1	100R*
R2	100R
R3	22K
R4	33R
R5	100R
R6	2K2
R7	1K5
R8	1K
R9	10R
R10	100R
R11	2K2

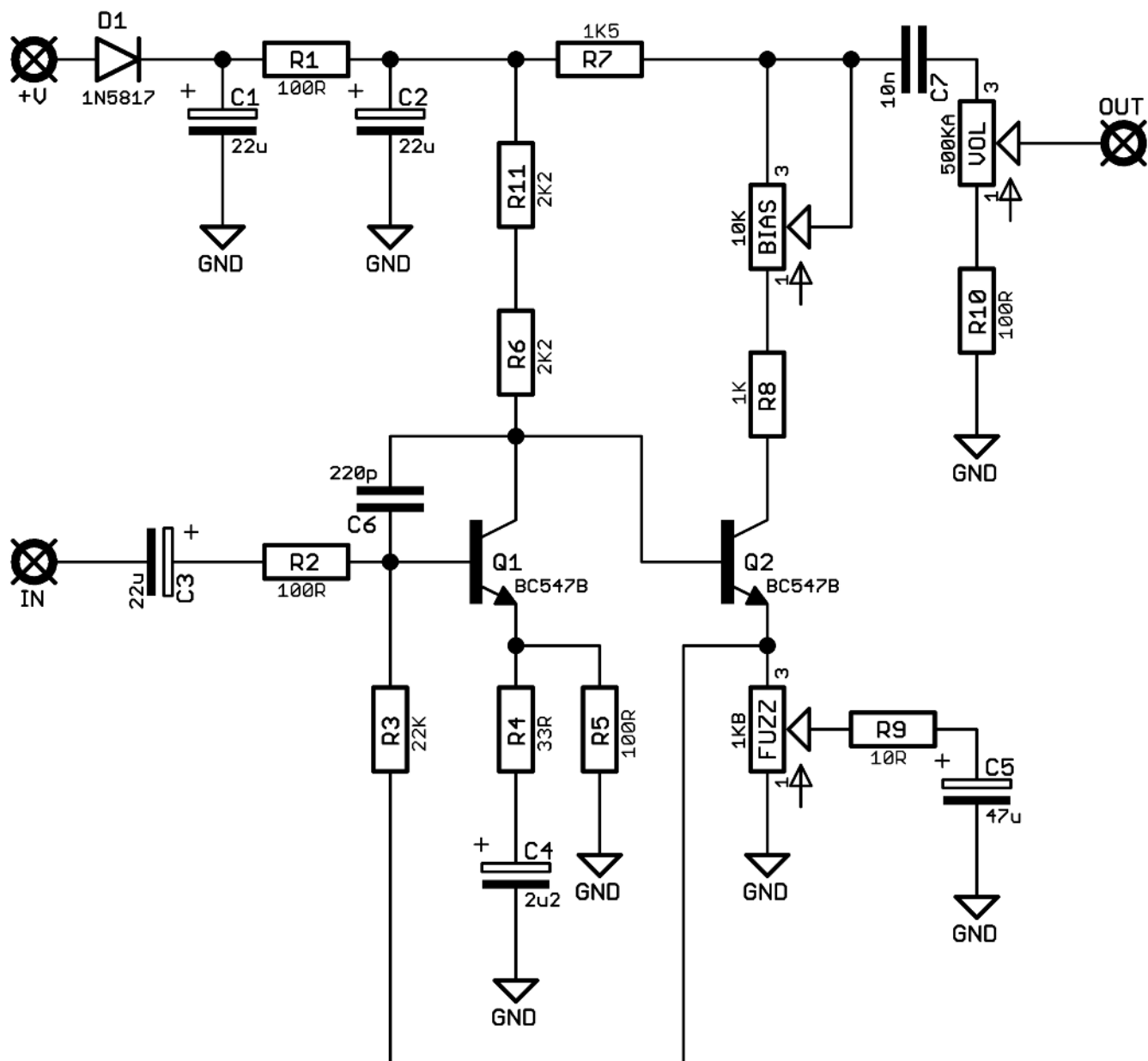
D1	1N5817
Q1-2	BC547B

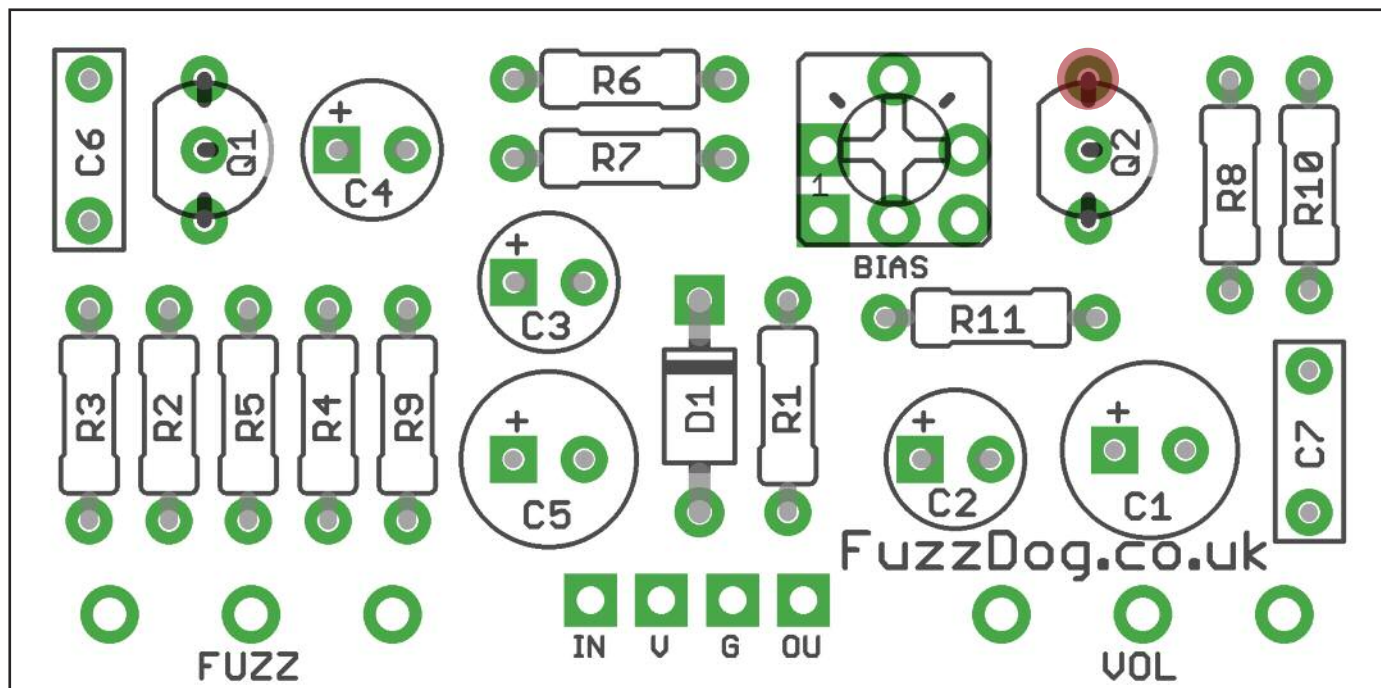
*680uH inductor in original.
If you think it matters, go ahead.

C1	22u elec
C2	22u elec
C3	22u elec
C4	2u2 elec
C5	47u elec
C6	220p
C7	10n

FUZZ	1KC*
VOL	500KA

**1KB in original, but like in all Fuzz Faces, that sucks.
Reverse Log is where it's at.



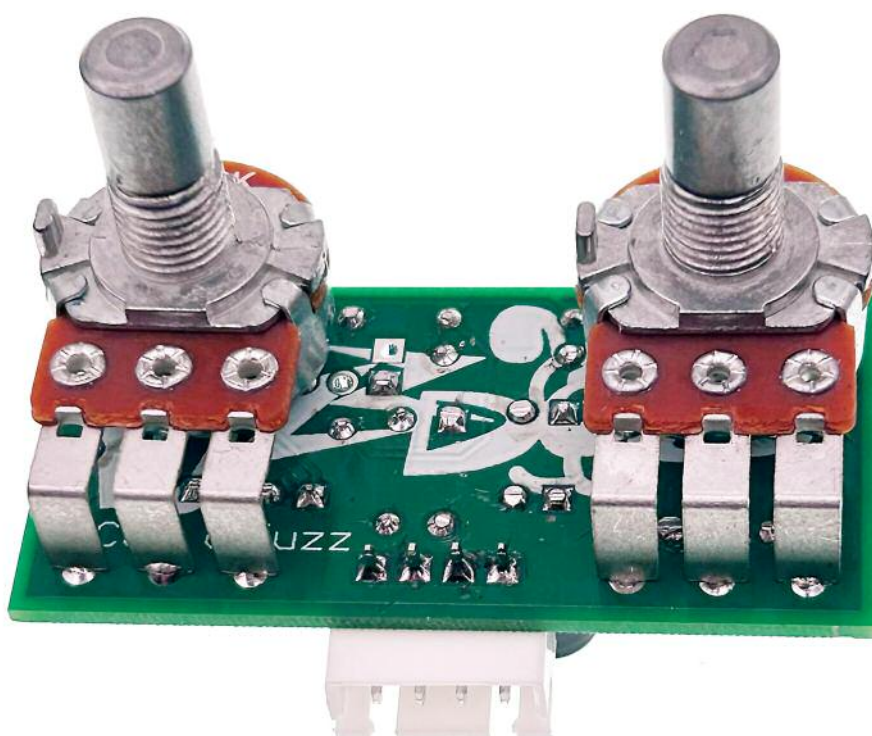


Snap the small metal tags off the pots so they can be mounted flush in the box.

BIASING

Adjust the trimmer until you get around 4.8-5V on the pin marked in red above.

There's no hard rule here. Adjust to your personal taste.



Drilling template

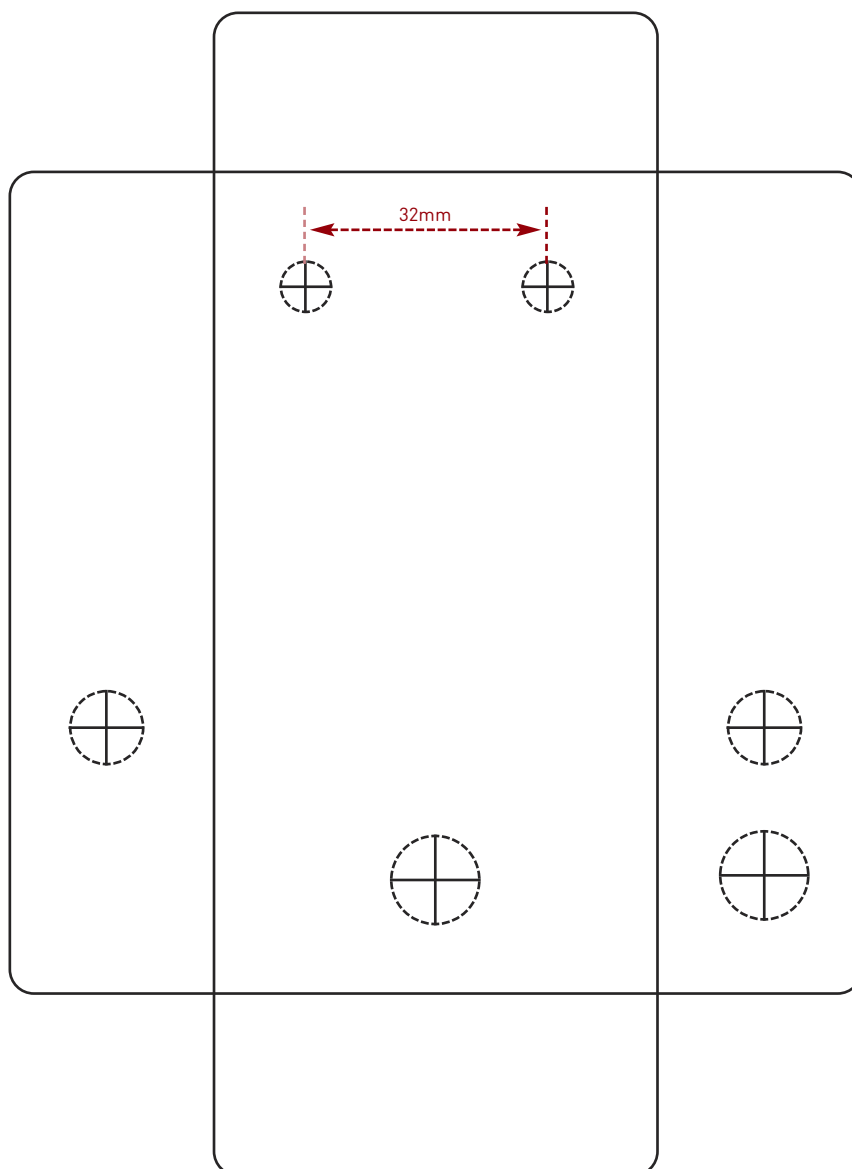
Hammond 1590B - 60 x 111 x 31mm

Drill sizes listed are minimum.

It's a good idea to add 1mm to anything mounted on the PCB that'll poke through the front of the enclosure.

Drill sizes:

Pots	7mm
Jacks	10mm
Footswitch	12mm
DC Socket	12mm
Toggle switches	6mm
Rotary switches	10mm



This template is a rough guide only. You should ensure correct marking of your enclosure before drilling. You use this template at your own risk.

Pedal Parts Ltd can accept no responsibility for incorrect drilling of enclosures.

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