

Stabby

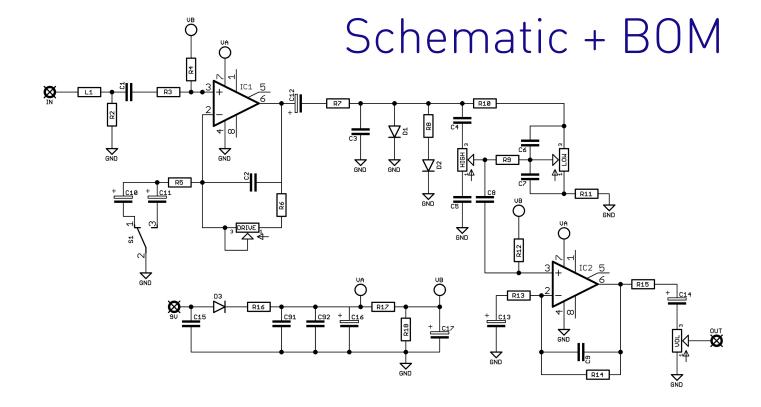
Versatile drive to punch holes through the mix



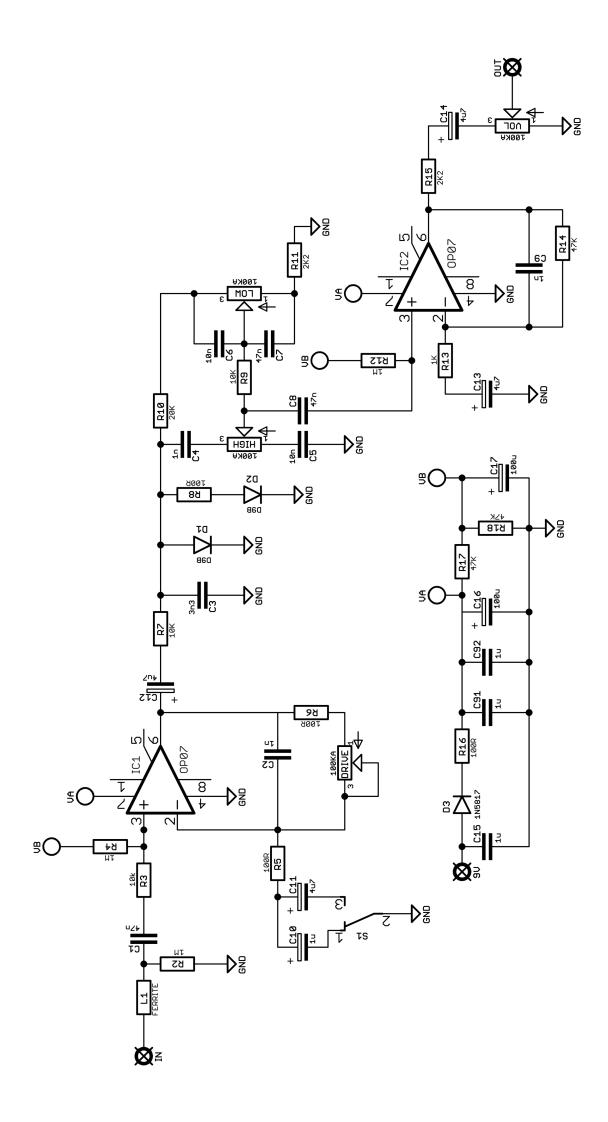
Before you dig in, ensure you download and read the **General Build Guide**.

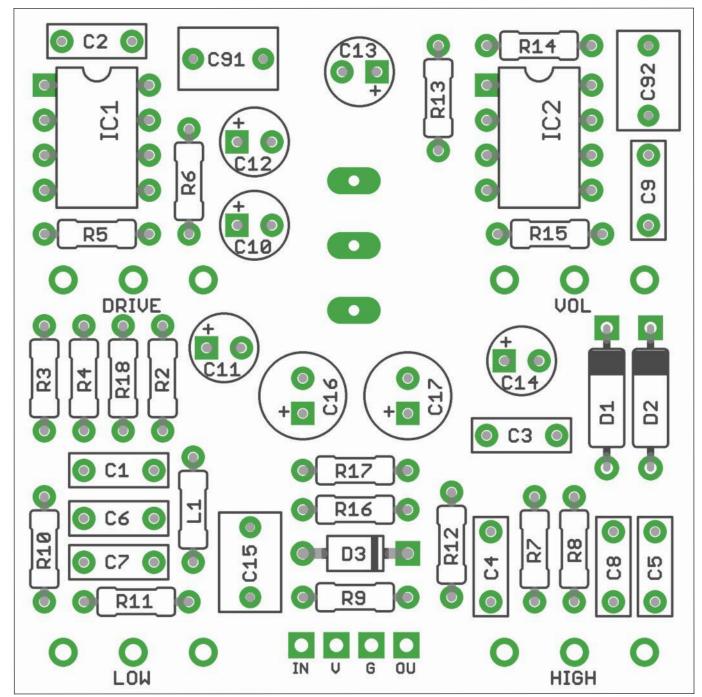
It contains all the information you need for a successful outcome.





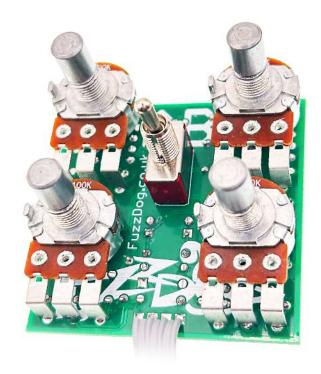
R2	1M	C1	47n	D1-2	D9B
R3	10K	C2	1n	D3	1N5817
R4	1 M	C3	3n3		
R5	100R	C4	1n	IC1-2	OP07
R6	100R	C5	10n		
R7	10K	C6	10n	DRIVE	100KA
R8	100R	C7	47n	HIGH	100KA
R9	10K	C8	47n	LOW	100KA
R10	20K	C9	1n	VOL	100KA
R11	2K2	C10	1u elec		
R12	1 M	C11	4u7 elec	S1	SPDT ON-ON
R13	1K	C12	4u7 elec		
R14	47K	C13	4u7 elec	L1	8.2uH Inductor*
R15	2K2	C14	4u7 elec		
R16	100R	C15	1u		
R17	47K	C16	100u elec	*The world won't implode if	
R18	47K	C17	100u elec	you just jumper L1, though you may be more susceptible	
		C91	1u		
		C92	1u	to high frequency	
				interference and oscillation.	





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

You should solder all other board-mounted components before you solder the pot. Once they're in place you'll have no access to much of the board.

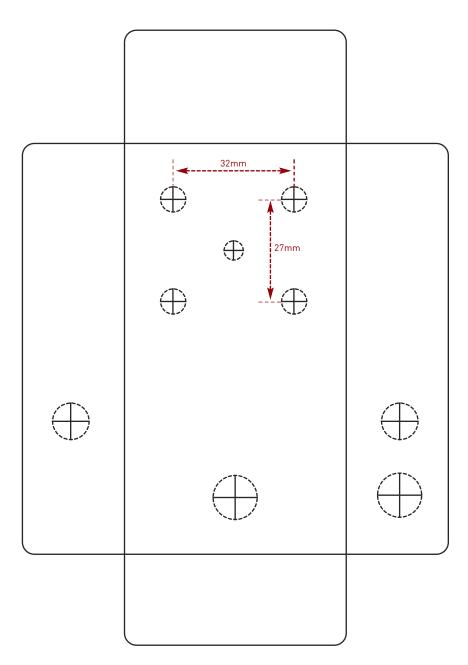


Drilling template

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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