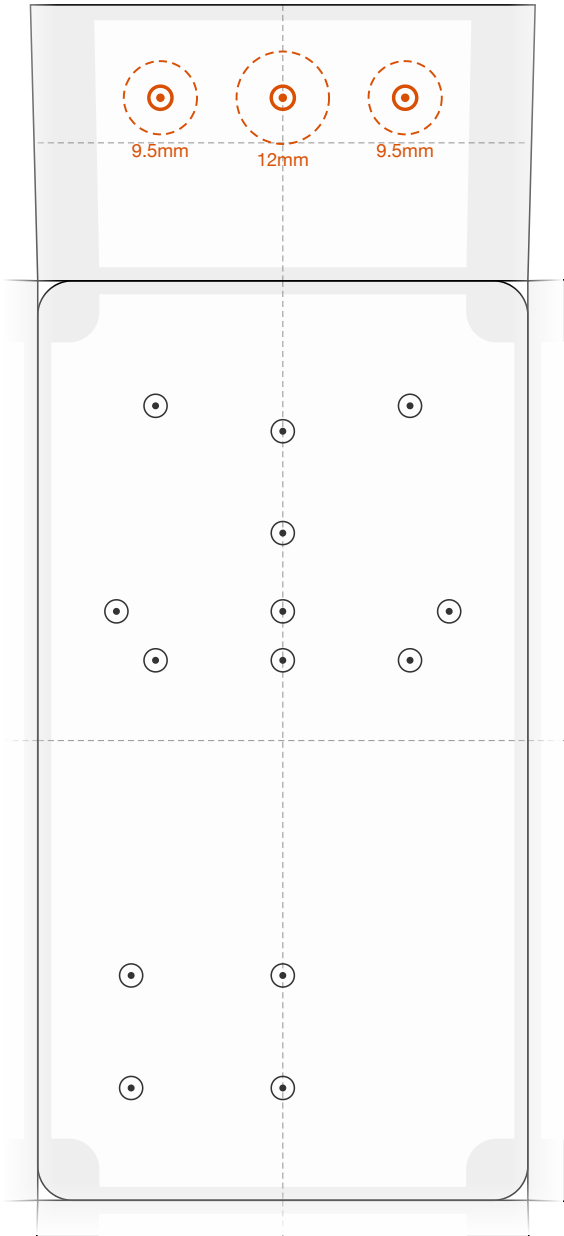


Jig A

LAYOUTS	PCBS	HOLES
17	124	17



All 17 holes in jig A. Each build uses some of them. The 3 picked out in the sides are on every one.

How to use it

1. Find your PCB in this pack. The page it is on shows which holes that layout uses.
2. Sit the jig on the enclosure so the walls wrap the sides, and hold it down.
3. Centre punch through those holes, and only those.
4. Take the jig off and drill each mark, to suit the hardware you are fitting.

Every hole in the jig is the same size, because the jig marks where to drill, not how big. It is not a drill guide: punch through it, then take it off and drill.

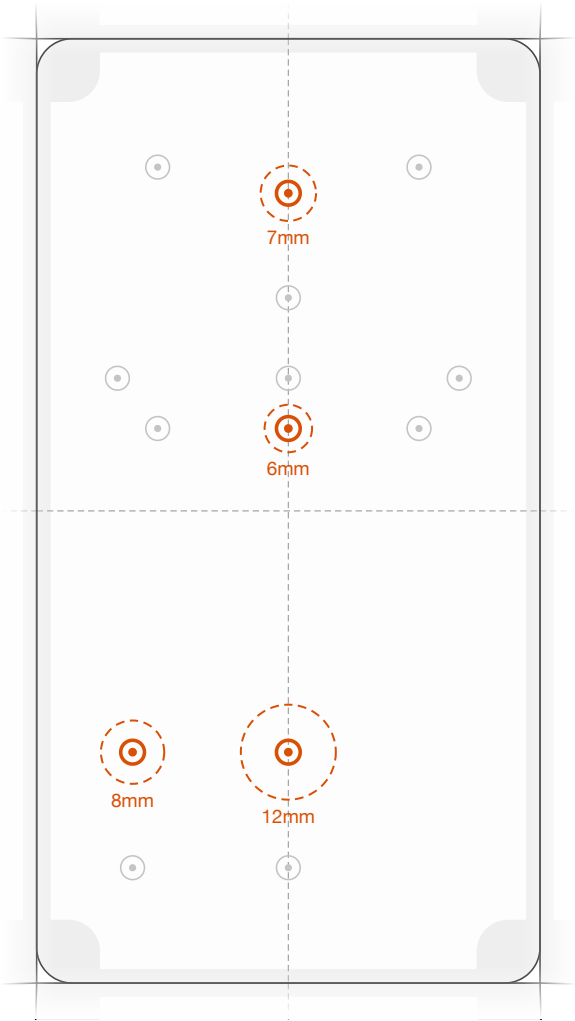
What is inside

A build that is not listed here needs jig B.

1-Knob 1-Toggle w/ Battery	3 PCBs	3-Knob 1-Toggle (R) w/ Battery	7 PCBs
2-Knob 1-Toggle w/ Battery	6 PCBs	3-Knob 2-Toggle	2 PCBs
2-Knob 2-Toggle	1 PCBs	3-Knob 2-Toggle w/ Battery	10 PCBs
2-Knob 2-Toggle w/ Battery	2 PCBs	3-Knob w/ Battery	26 PCBs
3-Knob	13 PCBs	4-Knob	10 PCBs
3-Knob 1-Toggle (L)	2 PCBs	4-Knob 1-Toggle	3 PCBs
3-Knob 1-Toggle (L) w/ Battery	10 PCBs	4-Knob 1-Toggle w/ Battery	8 PCBs
3-Knob 1-Toggle (R)	2 PCBs	4-Knob 2-Toggle w/ Battery	2 PCBs
		4-Knob w/ Battery	17 PCBs

125B 1-Knob 1-Toggle w/ Battery

Jig A · punch through these 4 holes, leave the rest



TYPICAL SIZES

2	12mm	Footswitch
2	9.5mm	Jack
1	8mm	LED bezel
1	7mm	Pot
1	6mm	Toggle

A guide, not a specification. Hardware varies, so measure what you are fitting and drill to that.

Not drawn: the 3 holes in the sides. Punch all of them. They are the same on every build in jig A, and their sizes are in the list.

PCBs for 125B 1-Knob 1-Toggle w/ Battery 3

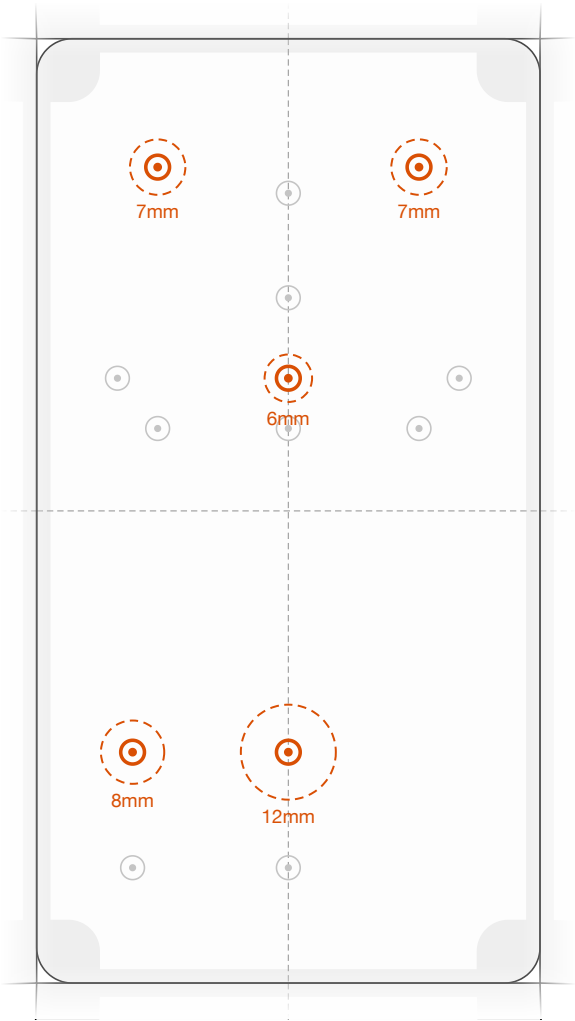
Ares Vintage Preamp

Muramasa JFET Boost

Radian Germanium Boost

125B 2-Knob 1-Toggle w/ Battery

Jig A · punch through these 5 holes, leave the rest



TYPICAL SIZES

2	12mm	Footswitch
2	9.5mm	Jack
1	8mm	LED bezel
2	7mm	Pot
1	6mm	Toggle

A guide, not a specification. Hardware varies, so measure what you are fitting and drill to that.

Not drawn: the 3 holes in the sides. Punch all of them. They are the same on every build in jig A, and their sizes are in the list.

PCBs for 125B 2-Knob 1-Toggle w/ Battery 6

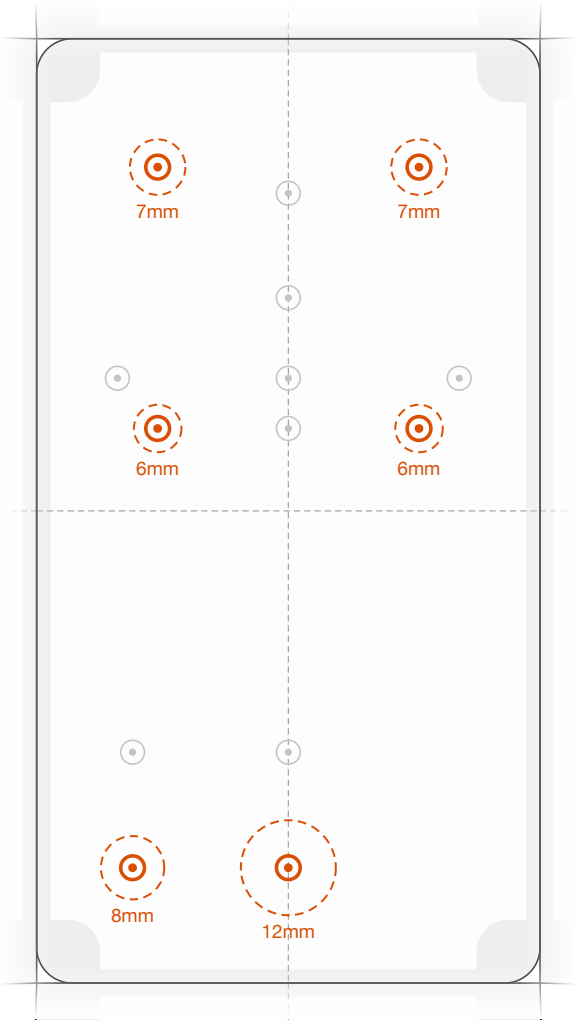
Calypso CMOS Drive
Deimos Germanium Fuzz

Octagon Octave Fuzz
Proteus Germanium Fuzz

Protolith CMOS Distortion
Zenith Vintage Phaser

125B 2-Knob 2-Toggle

Jig A · punch through these 6 holes, leave the rest



TYPICAL SIZES

2	12mm	Footswitch
2	9.5mm	Jack
1	8mm	LED bezel
2	7mm	Pot
2	6mm	Toggle

A guide, not a specification. Hardware varies, so measure what you are fitting and drill to that.

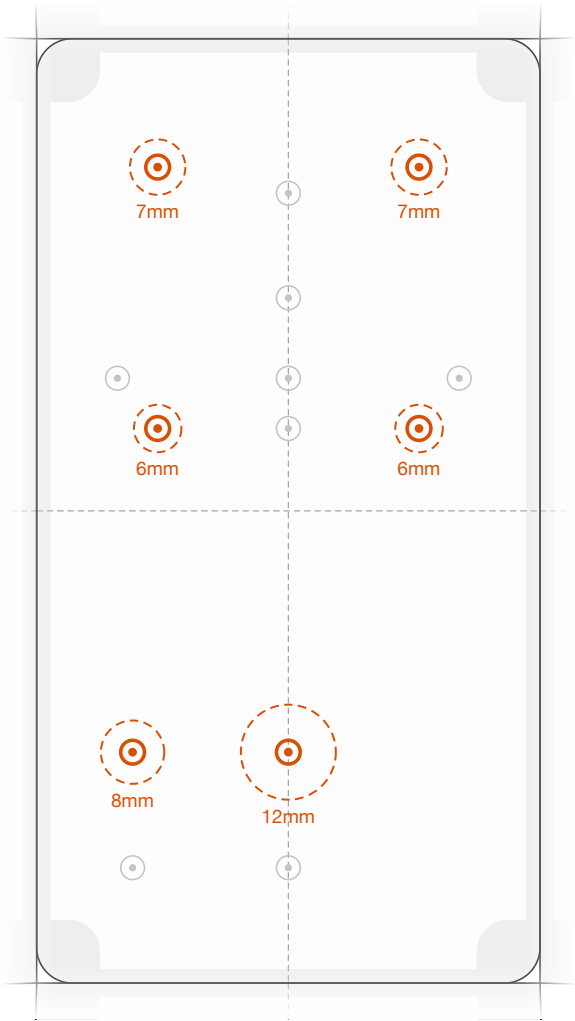
Not drawn: the 3 holes in the sides. Punch all of them. They are the same on every build in jig A, and their sizes are in the list.

PCBs for 125B 2-Knob 2-Toggle 1

Convex Parallel Compressor

125B 2-Knob 2-Toggle w/ Battery

Jig A · punch through these 6 holes, leave the rest



TYPICAL SIZES

2	12mm	Footswitch
2	9.5mm	Jack
1	8mm	LED bezel
2	7mm	Pot
2	6mm	Toggle

A guide, not a specification. Hardware varies, so measure what you are fitting and drill to that.

Not drawn: the 3 holes in the sides. Punch all of them. They are the same on every build in jig A, and their sizes are in the list.

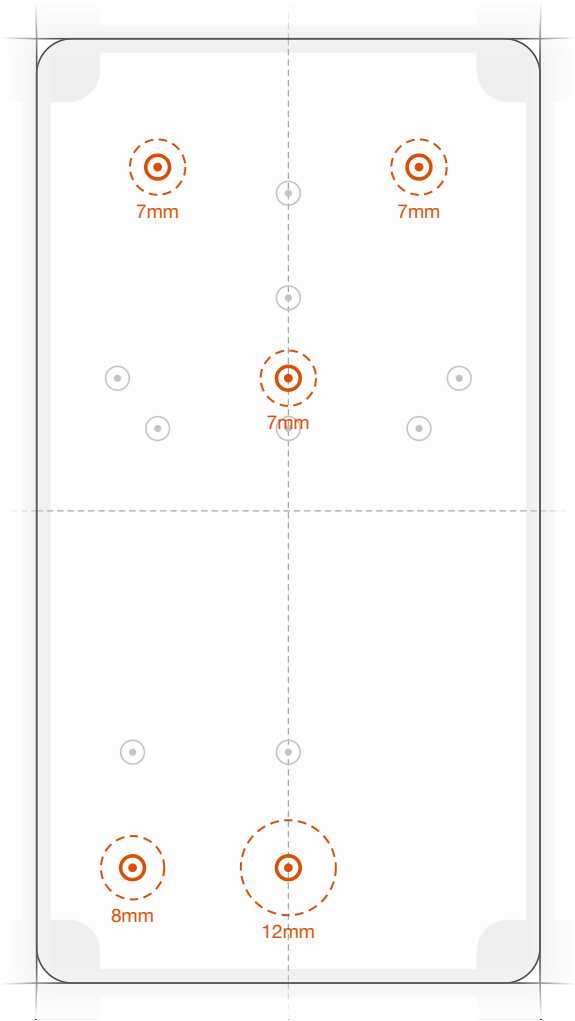
PCBs for 125B 2-Knob 2-Toggle w/ Battery 2

Aphelion Vintage Distortion

Ephemeris JFET Booster

125B 3-Knob

Jig A · punch through these 5 holes, leave the rest



TYPICAL SIZES

2	12mm	Footswitch
2	9.5mm	Jack
1	8mm	LED bezel
3	7mm	Pot

A guide, not a specification. Hardware varies, so measure what you are fitting and drill to that.

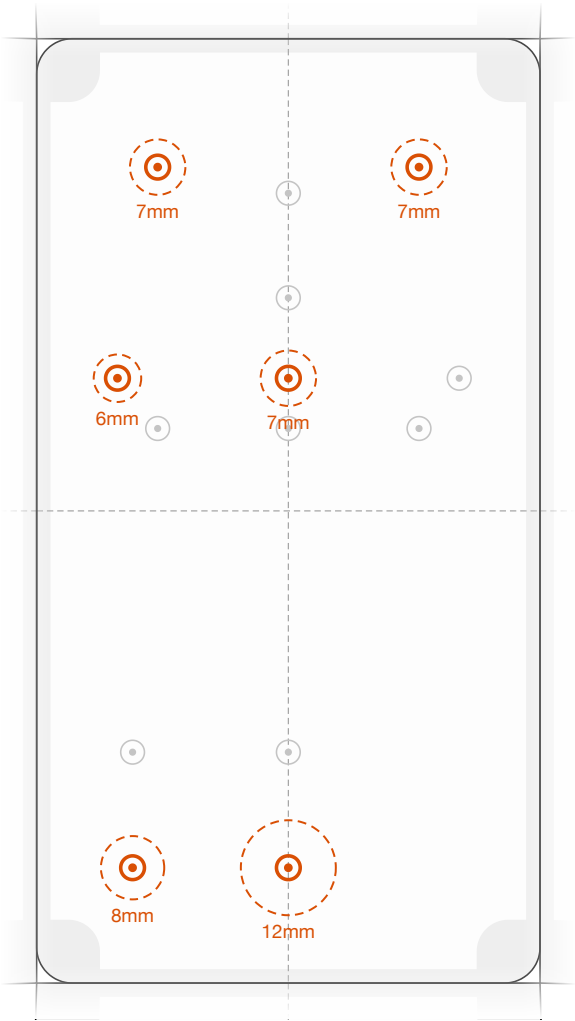
Not drawn: the 3 holes in the sides. Punch all of them. They are the same on every build in jig A, and their sizes are in the list.

PCBs for 125B 3-Knob 13

Amethyst Analog Delay	Cygnus Distortion / Sustainer	Lithium Analog Chorus	Tachyon Amp Overdrive
Aurum Amp Overdrive	Elysium Ambient Delay	Obsidian Metal Drive	
Azure Analog Chorus	Heliodor Amp Overdrive	Oceanid Optical Compressor	
Cascade Amp Overdrive	Hexatron Optical Phaser	Sunstone OTA Phaser	

125B 3-Knob 1-Toggle (L)

Jig A · punch through these 6 holes, leave the rest



TYPICAL SIZES

2	12mm	Footswitch
2	9.5mm	Jack
1	8mm	LED bezel
3	7mm	Pot
1	6mm	Toggle

A guide, not a specification. Hardware varies, so measure what you are fitting and drill to that.

Not drawn: the 3 holes in the sides. Punch all of them. They are the same on every build in jig A, and their sizes are in the list.

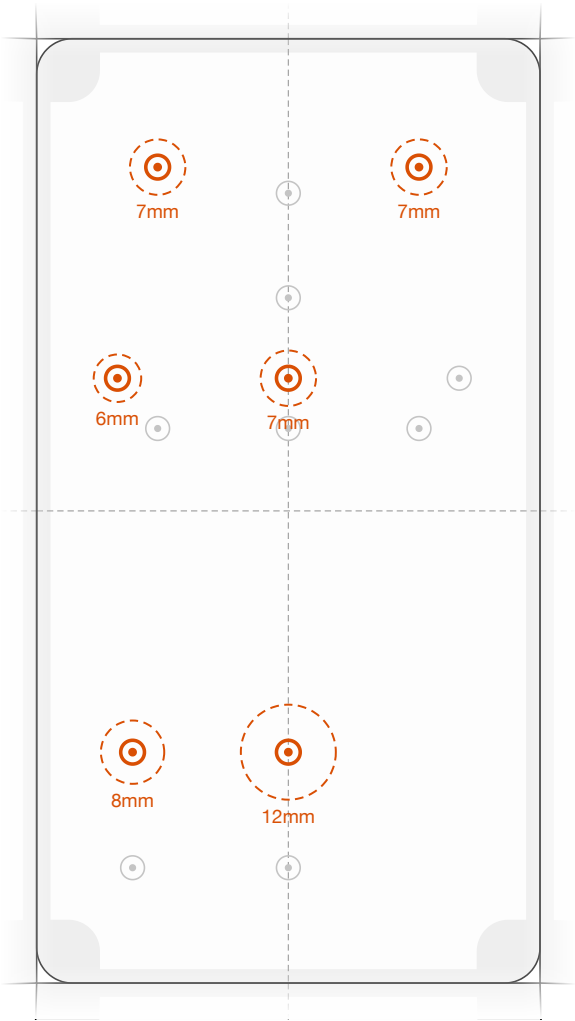
PCBs for 125B 3-Knob 1-Toggle (L) 2

Halo Deluxe Distortion /
Sustainer

Quartz Optical Compressor

125B 3-Knob 1-Toggle (L) w/ Battery

Jig A · punch through these 6 holes, leave the rest



TYPICAL SIZES

2	12mm	Footswitch
2	9.5mm	Jack
1	8mm	LED bezel
3	7mm	Pot
1	6mm	Toggle

A guide, not a specification. Hardware varies, so measure what you are fitting and drill to that.

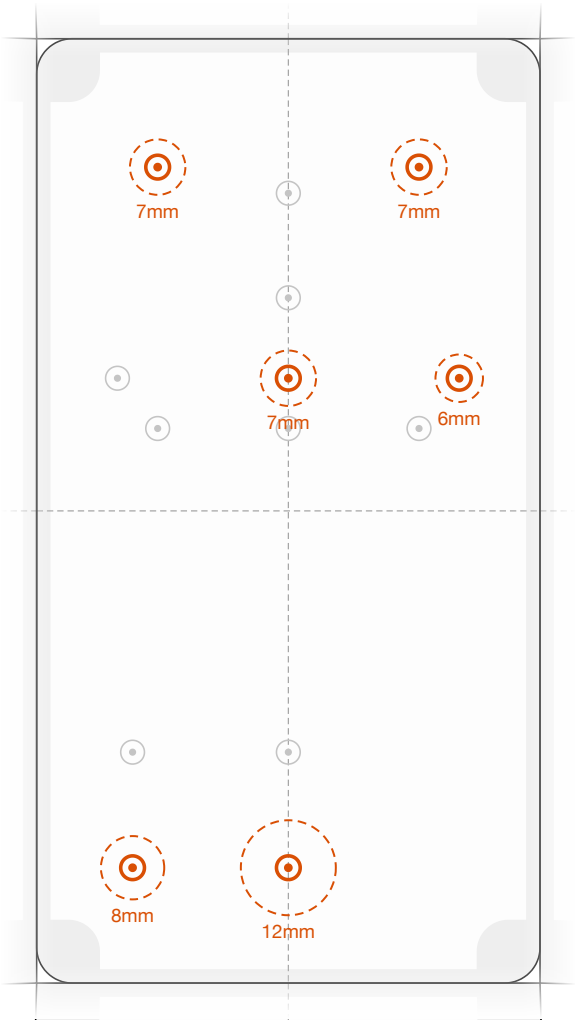
Not drawn: the 3 holes in the sides. Punch all of them. They are the same on every build in jig A, and their sizes are in the list.

PCBs for 125B 3-Knob 1-Toggle (L) w/ Battery 10

Achilles Amp Overdrive	Constellation Vintage Fuzz	Halo Distortion / Sustainer	Wyvern Silicon Drive
Aperture Octave Fuzz	Corvus Distortion / Sustainer	Hexeract CMOS Drive	
Aurora Compressor / Sustainer	Fusion Dynamic Distortion	Octahedron Octave Fuzz	

125B 3-Knob 1-Toggle (R)

Jig A · punch through these 6 holes, leave the rest



TYPICAL SIZES

2	12mm	Footswitch
2	9.5mm	Jack
1	8mm	LED bezel
3	7mm	Pot
1	6mm	Toggle

A guide, not a specification. Hardware varies, so measure what you are fitting and drill to that.

Not drawn: the 3 holes in the sides. Punch all of them. They are the same on every build in jig A, and their sizes are in the list.

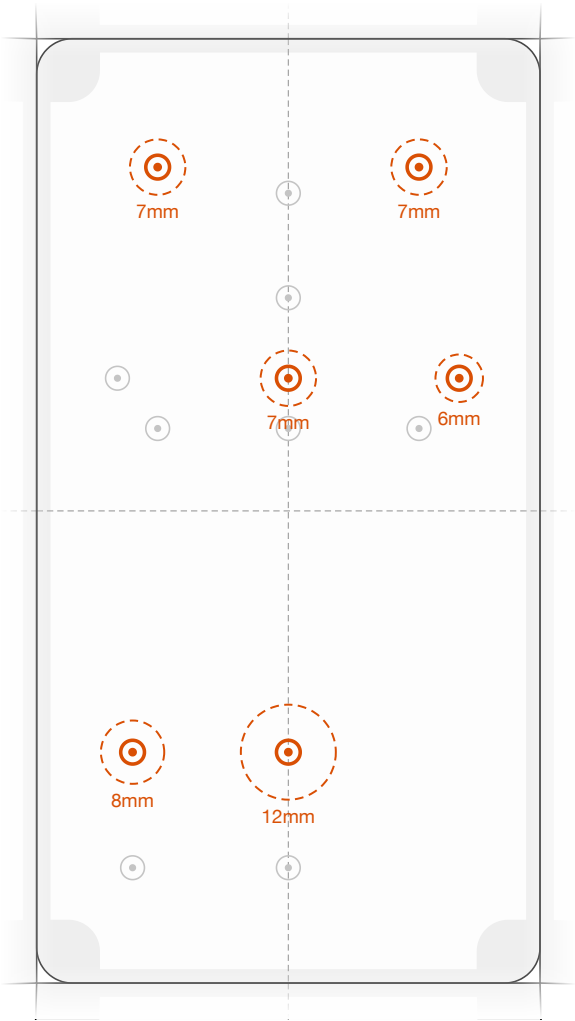
PCBs for 125B 3-Knob 1-Toggle (R) 2

Polaris Distortion / Sustainer

Skywave Germanium Drive

125B 3-Knob 1-Toggle (R) w/ Battery

Jig A · punch through these 6 holes, leave the rest



TYPICAL SIZES

2	12mm	Footswitch
2	9.5mm	Jack
1	8mm	LED bezel
3	7mm	Pot
1	6mm	Toggle

A guide, not a specification. Hardware varies, so measure what you are fitting and drill to that.

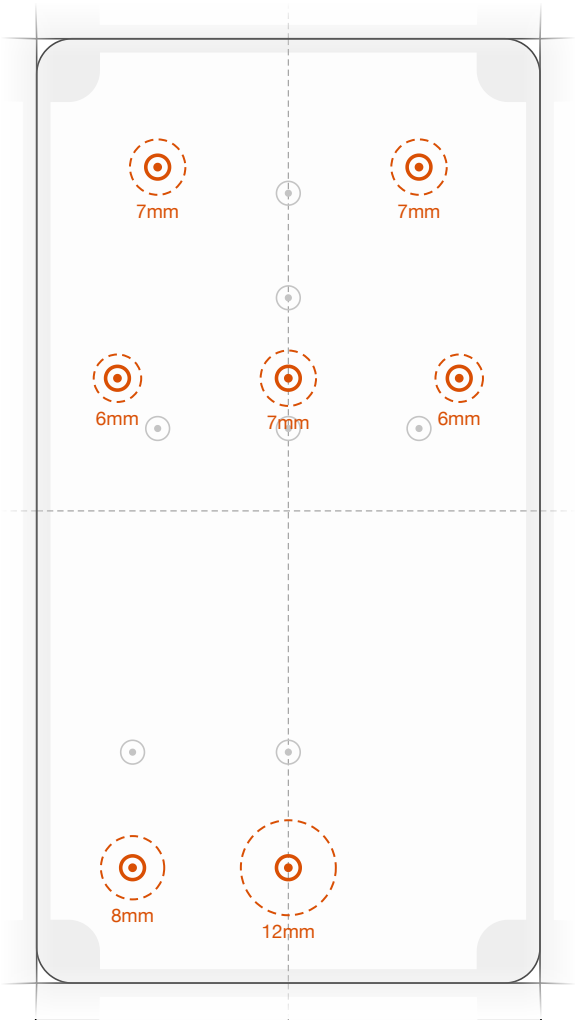
Not drawn: the 3 holes in the sides. Punch all of them. They are the same on every build in jig A, and their sizes are in the list.

PCBs for 125B 3-Knob 1-Toggle (R) w/ Battery 7

Astra Silicon Fuzz	Minima Resonant Filter	Prism FET Amplifier	Zeta Distortion Sustainer
Comet Vintage Distortion	Obscura Octave Blend	Silvanus Amp Drive	

125B 3-Knob 2-Toggle

Jig A · punch through these 7 holes, leave the rest



TYPICAL SIZES

2	12mm	Footswitch
2	9.5mm	Jack
1	8mm	LED bezel
3	7mm	Pot
2	6mm	Toggle

A guide, not a specification. Hardware varies, so measure what you are fitting and drill to that.

Not drawn: the 3 holes in the sides. Punch all of them. They are the same on every build in jig A, and their sizes are in the list.

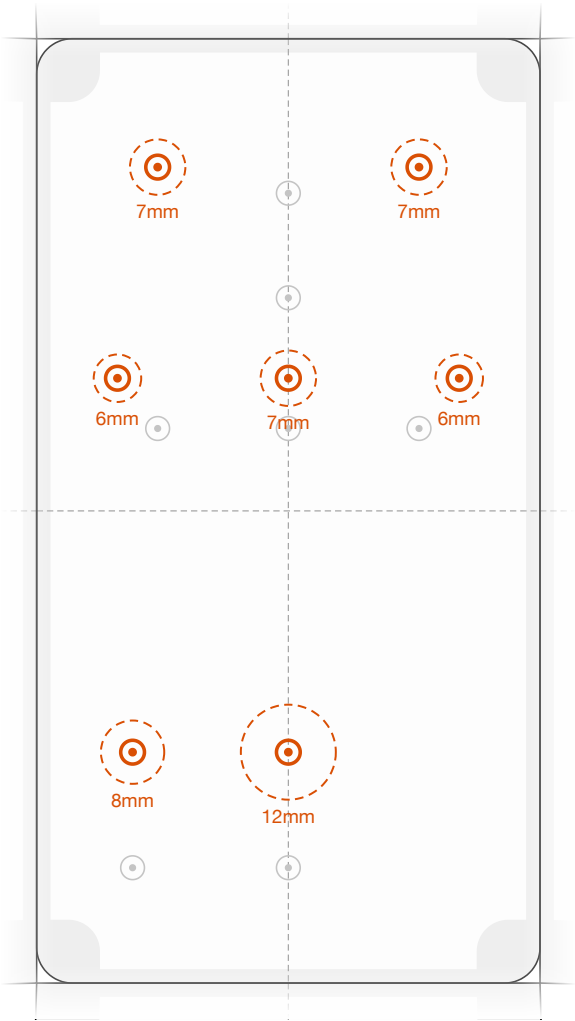
PCBs for 125B 3-Knob 2-Toggle 2

Stratus Deluxe Overdrive

Straylight Mini Chorus / Vibe

125B 3-Knob 2-Toggle w/ Battery

Jig A · punch through these 7 holes, leave the rest



TYPICAL SIZES

2	12mm	Footswitch
2	9.5mm	Jack
1	8mm	LED bezel
3	7mm	Pot
2	6mm	Toggle

A guide, not a specification. Hardware varies, so measure what you are fitting and drill to that.

Not drawn: the 3 holes in the sides. Punch all of them. They are the same on every build in jig A, and their sizes are in the list.

PCBs for 125B 3-Knob 2-Toggle w/ Battery 10

Anomaly Vintage Distortion
Cerulean Amp Overdrive
Horizon Amp Overdrive

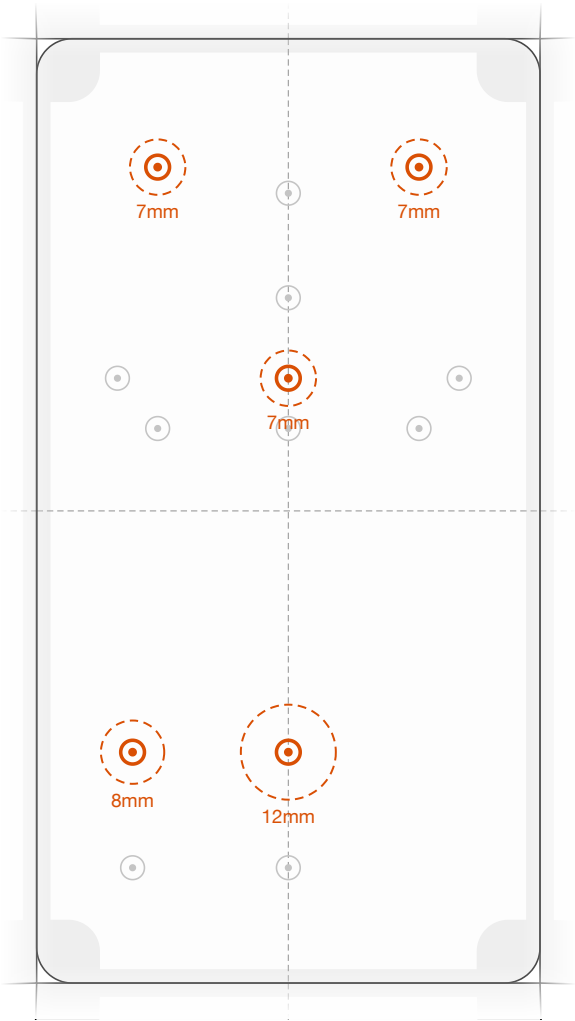
Lumin Sonic Enhancer
Meteor Vintage Distortion
Procyon Natural Overdrive

Stratus Classic Overdrive
Tellurion Dynamic Drive
Titan Dynamic Drive

Vulcan Octave Fuzz

125B 3-Knob w/ Battery

Jig A · punch through these 5 holes, leave the rest



TYPICAL SIZES

2	12mm	Footswitch
2	9.5mm	Jack
1	8mm	LED bezel
3	7mm	Pot

A guide, not a specification. Hardware varies, so measure what you are fitting and drill to that.

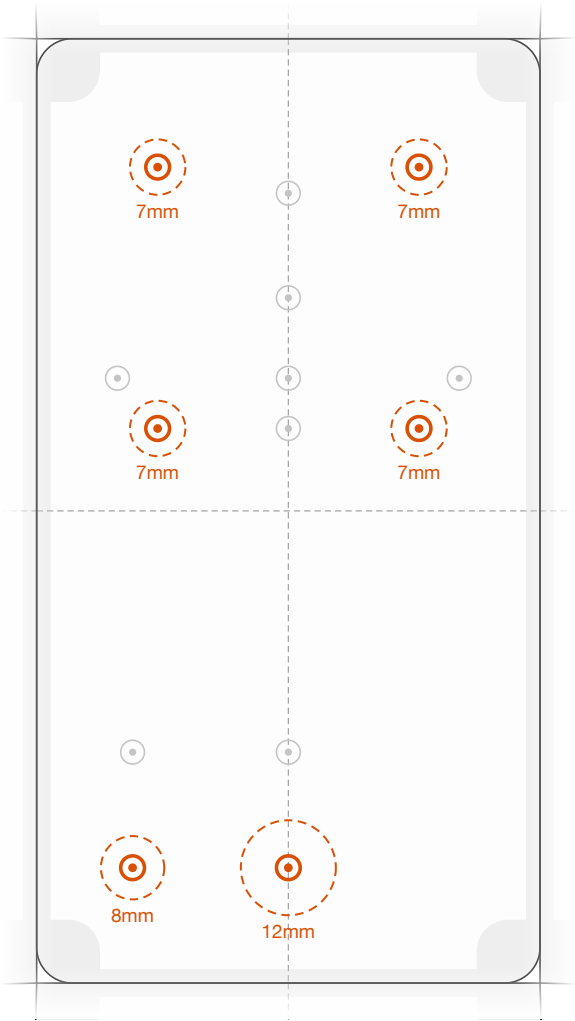
Not drawn: the 3 holes in the sides. Punch all of them. They are the same on every build in jig A, and their sizes are in the list.

PCBs for 125B 3-Knob w/ Battery 26

Antipode Vintage Fuzz	Gale Booster Limiter	Nimbus Dynamic Overdrive	Stratosphere Classic Overdrive
Argent Silicon Fuzz	Hadron Dynamic Overdrive	Phobos Germanium Fuzz	Synapse Resonant Drive
Atom Fuzz Drive	Hydra Treble Booster	Refractor Bypass	Tesseract Boost Preamp
Celeritas Organic Overdrive	Ixora Overdriven Preamp	Refractor Bypass Legacy	Vector Ambient Delay
Charon Overdrive	Monad Vintage Boost	Refractor Professional Overdrive	Viridian Dynamic Overdrive
Chroma Parametric Boost	Naos Classic Overdrive	Rift Octave Fuzz	Warpfield Resonant Drive
Delta Amp Overdrive	Nereus Octave Fuzz		

125B 4-Knob

Jig A · punch through these 6 holes, leave the rest



TYPICAL SIZES

2	12mm	Footswitch
2	9.5mm	Jack
1	8mm	LED bezel
4	7mm	Pot

A guide, not a specification. Hardware varies, so measure what you are fitting and drill to that.

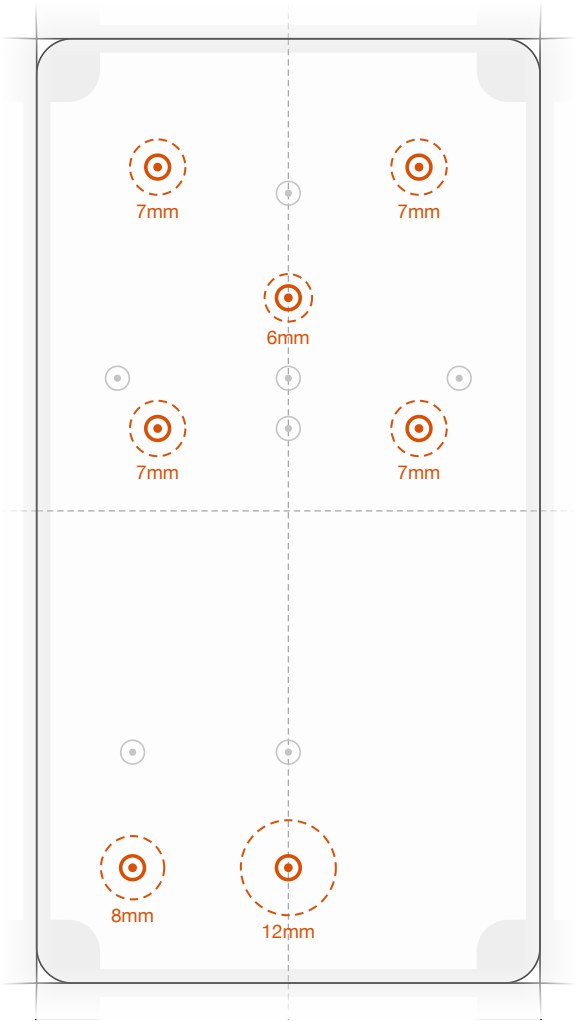
Not drawn: the 3 holes in the sides. Punch all of them. They are the same on every build in jig A, and their sizes are in the list.

PCBs for 125B 4-Knob 10

Aerolith Analog Flanger	Emerald Resonant Phaser	Perseid Bass Drive	Soma Vintage Overdrive
Binary Dual Fuzz	Graviton Metal Distortion	Sapphire Amp Overdrive	
Blaze Dynamic Overdrive	Meridian Exciter Compressor	Sigma Vintage Drive	

125B 4-Knob 1-Toggle

Jig A · punch through these 7 holes, leave the rest



TYPICAL SIZES

2	12mm	Footswitch
2	9.5mm	Jack
1	8mm	LED bezel
4	7mm	Pot
1	6mm	Toggle

A guide, not a specification. Hardware varies, so measure what you are fitting and drill to that.

Not drawn: the 3 holes in the sides. Punch all of them. They are the same on every build in jig A, and their sizes are in the list.

PCBs for 125B 4-Knob 1-Toggle 3

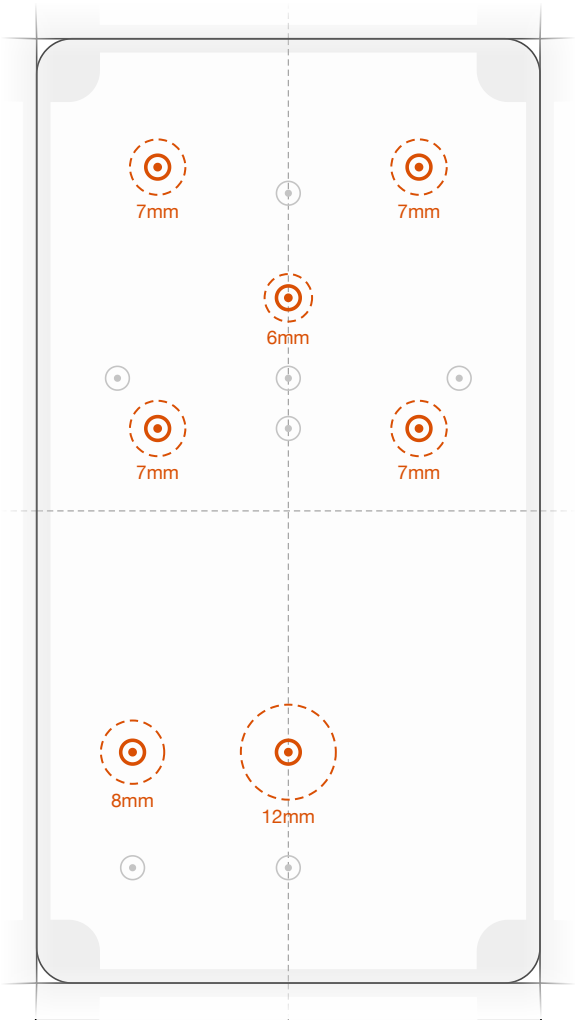
Aurora Deluxe Compressor

Hypercube Fuzz Distortion

Somnus Amp Distortion

125B 4-Knob 1-Toggle w/ Battery

Jig A · punch through these 7 holes, leave the rest



TYPICAL SIZES

2	12mm	Footswitch
2	9.5mm	Jack
1	8mm	LED bezel
4	7mm	Pot
1	6mm	Toggle

A guide, not a specification. Hardware varies, so measure what you are fitting and drill to that.

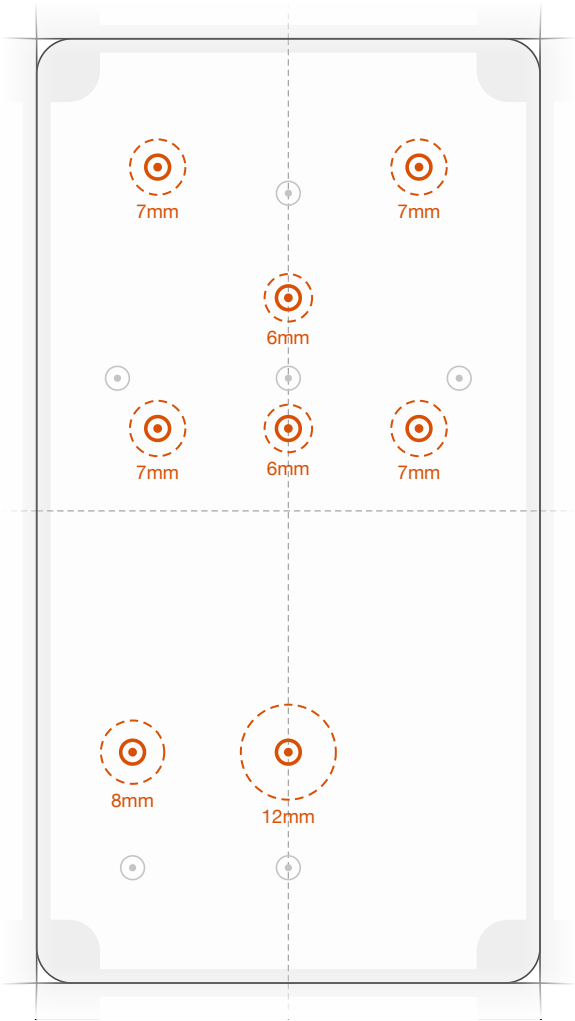
Not drawn: the 3 holes in the sides. Punch all of them. They are the same on every build in jig A, and their sizes are in the list.

PCBs for 125B 4-Knob 1-Toggle w/ Battery 8

Argus Silicon Fuzz	Durandal Transparent Drive	Helios Vintage Distortion	Poseidon Silicon Fuzz
Ascalon Octave Fuzz	Gladius Dynamic Overdrive	Nebula Vintage Distortion	Termina Transparent Drive

125B 4-Knob 2-Toggle w/ Battery

Jig A · punch through these 8 holes, leave the rest



TYPICAL SIZES

2	12mm	Footswitch
2	9.5mm	Jack
1	8mm	LED bezel
4	7mm	Pot
2	6mm	Toggle

A guide, not a specification. Hardware varies, so measure what you are fitting and drill to that.

Not drawn: the 3 holes in the sides. Punch all of them. They are the same on every build in jig A, and their sizes are in the list.

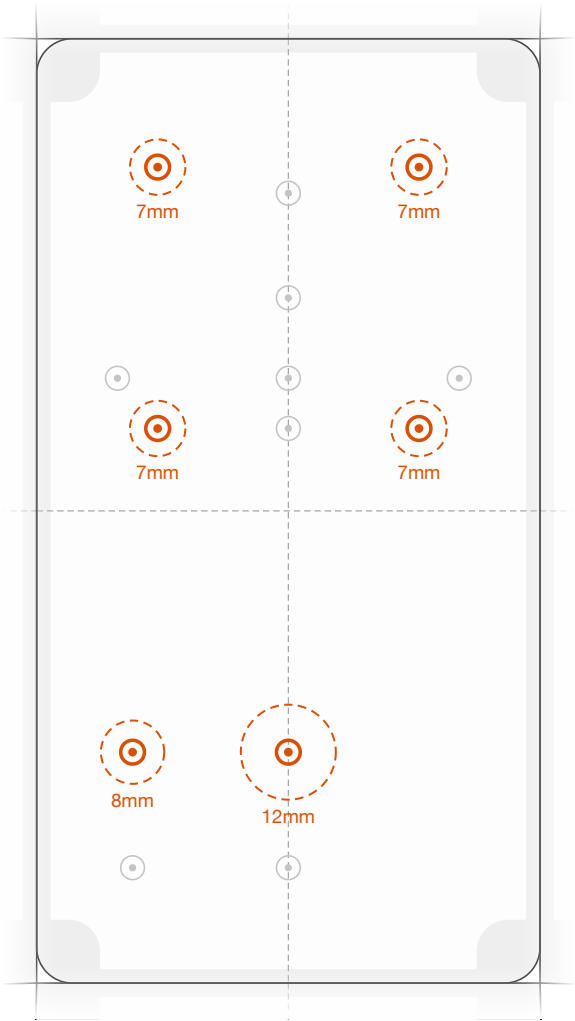
PCBs for 125B 4-Knob 2-Toggle w/ Battery 2

Penumbra Bass Fuzz

Xiphos Amp Overdrive

125B 4-Knob w/ Battery

Jig A · punch through these 6 holes, leave the rest



TYPICAL SIZES

2	12mm	Footswitch
2	9.5mm	Jack
1	8mm	LED bezel
4	7mm	Pot

A guide, not a specification. Hardware varies, so measure what you are fitting and drill to that.

Not drawn: the 3 holes in the sides. Punch all of them. They are the same on every build in jig A, and their sizes are in the list.

PCBs for 125B 4-Knob w/ Battery 17

Andromeda Natural Overdrive	Malacandra Boost Overdrive	Plasma Vintage Drive	Torus Lo Fi Fuzz
Azimuth Dynamic Overdrive	Nexus Distortion Sustainer	Plexus Amp Overdrive	Zircon Silicon Fuzz
Calliope Vintage Fuzz	Nucleus Vintage Boost	Proxima Optical Compressor	
Ceres Preamp Drive	Parsec Harmonic Enhancer	Taranis Dynamic Distortion	
Isotope Amp Overdrive	Perelandra Boost Overdrive	Tethys Germanium Fuzz	