

HUMBUCKER

Pole Position

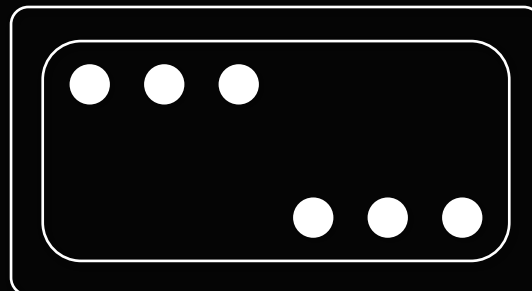
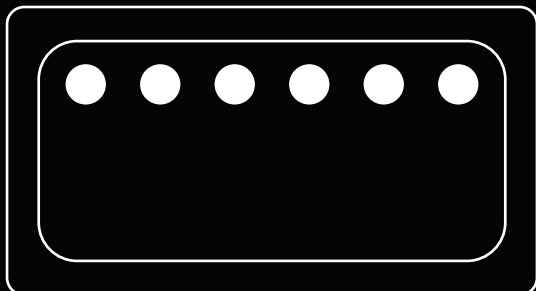


1x1inch

1x1cm

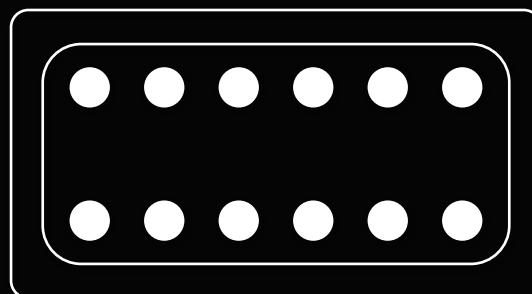
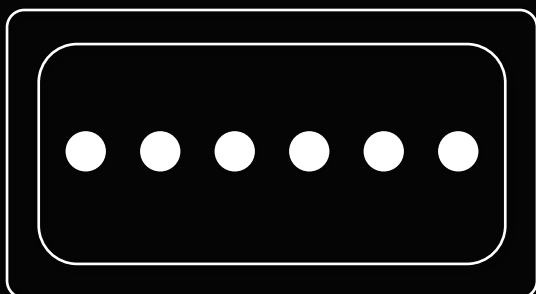
Select the position of your pickup pole pieces, or choose to leave it blank.

Neck



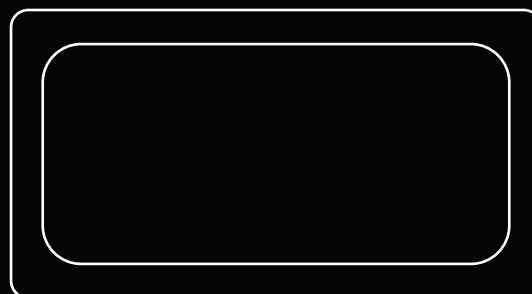
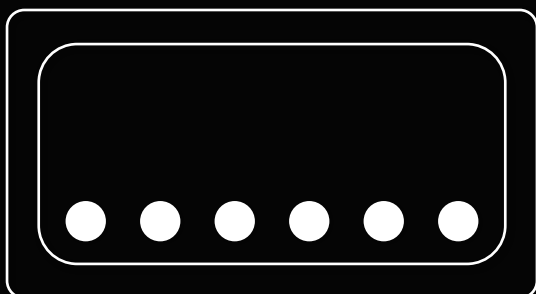
3 + 3

Middle



12 pole

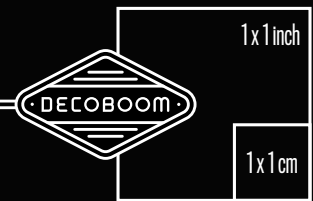
Bridge



Blank

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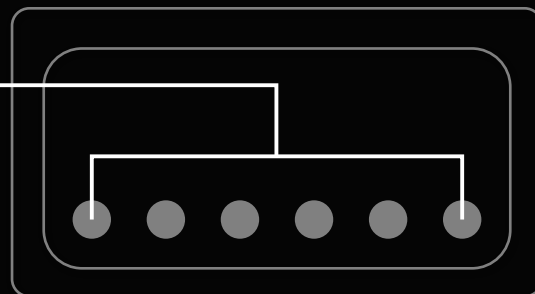
Spacing - Traditional Pole Pieces



Holes drilled to specification for various pole piece configurations.

POLE SPACING

DISTANCE BETWEEN CENTER OF END POLES



48 mm (1.89"): Narrower than standard spacing
e.g. DiMarzio standard humbuckers

49 mm (1.93"): Standard vintage-style PAF spacing (often listed as 49.2 mm)
e.g. Gibson PAF humbucker, various PAF reproductions, McNelly Stagger Swagger (in 3+3 Pole Position)

50 mm (1.97"): Common humbucker spacing, often used at neck position for Fender-style guitars
e.g. Lollar Imperial

51 mm (2.01"): Common for bridge pickups, or for neck pickup on Fender-style guitars
e.g. DiMarzio F-spaced humbucker

52 mm (2.05"): Often used at bridge position Fender-style guitars to accommodate wider string spacing
e.g. Seymour Duncan Trembucker

53 mm (2.09"): As with 52 mm, wider spacing is popular for Fender-style guitars, especially at bridge position
e.g. Lollar Imperial F-Spaced

HUMBUCKER

Spacing - Universal

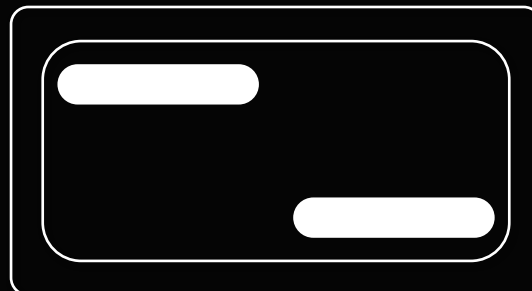
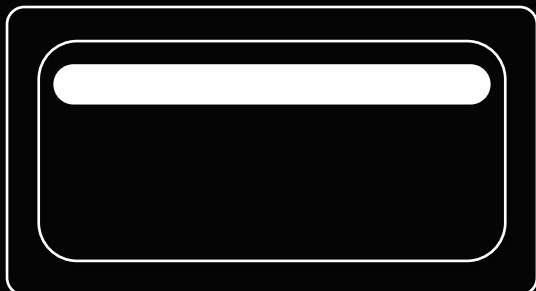


1x1inch

1x1cm

Our universal slot will accommodate humbucker pickups with pole spacing between 48 to 53 mm wide.
The slot will be routed according to the pole position selected, as shown below.

Neck



3 + 3

Middle



12 pole

Bridge

