CUSTOM MECHANICAL KEYBOARD INFOGRAPHIC

✓ Tactile switching characteristics

55-75 cN

Reset position: it's the distance at which the key is deactivated when released.

65 cN operating force

↓ 2.0 mm pre travel

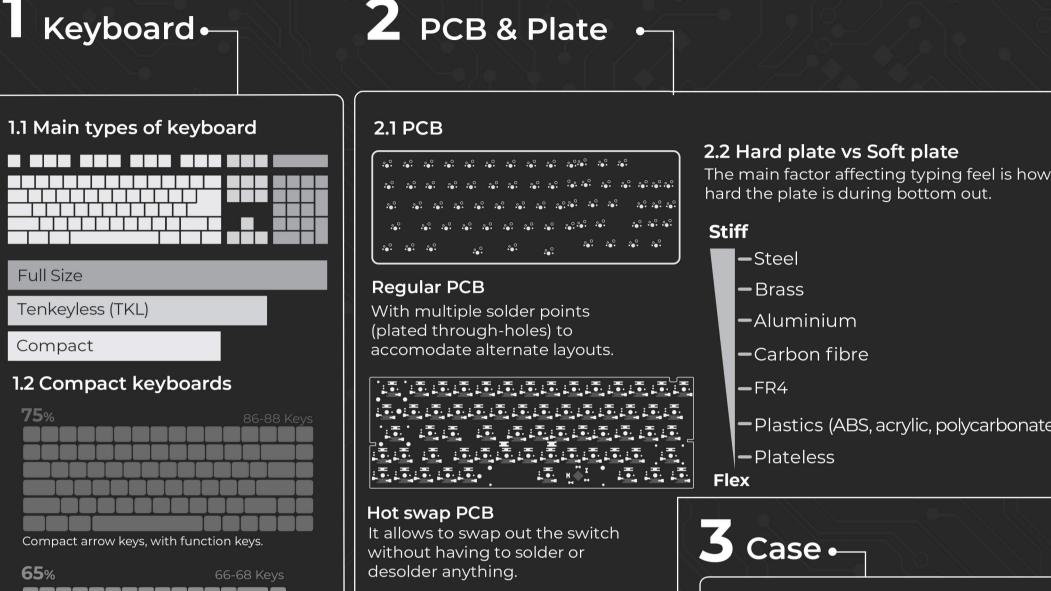
1 4.0 mm total travel

No audible click

0-55 cN

Version 2.0



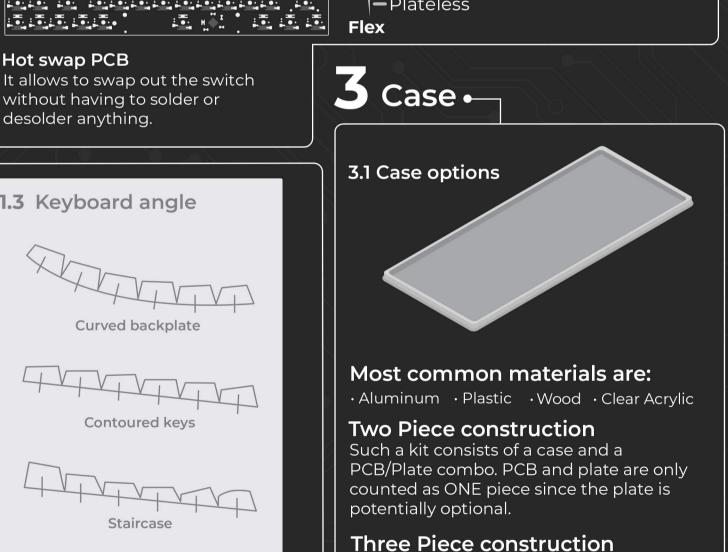


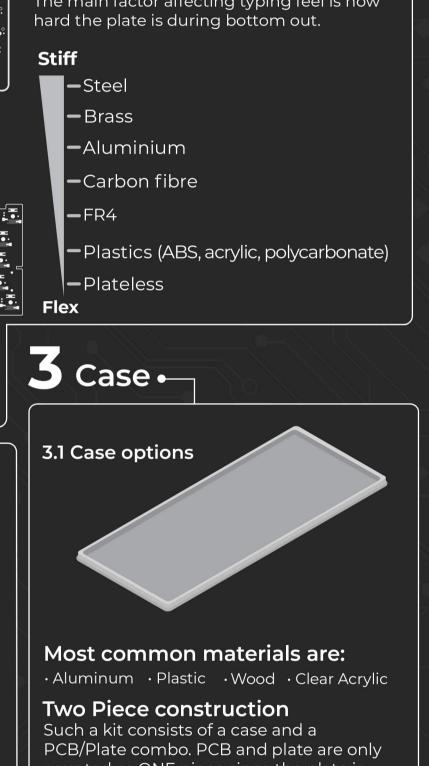
All bottom row modifiers are 1.25x wide

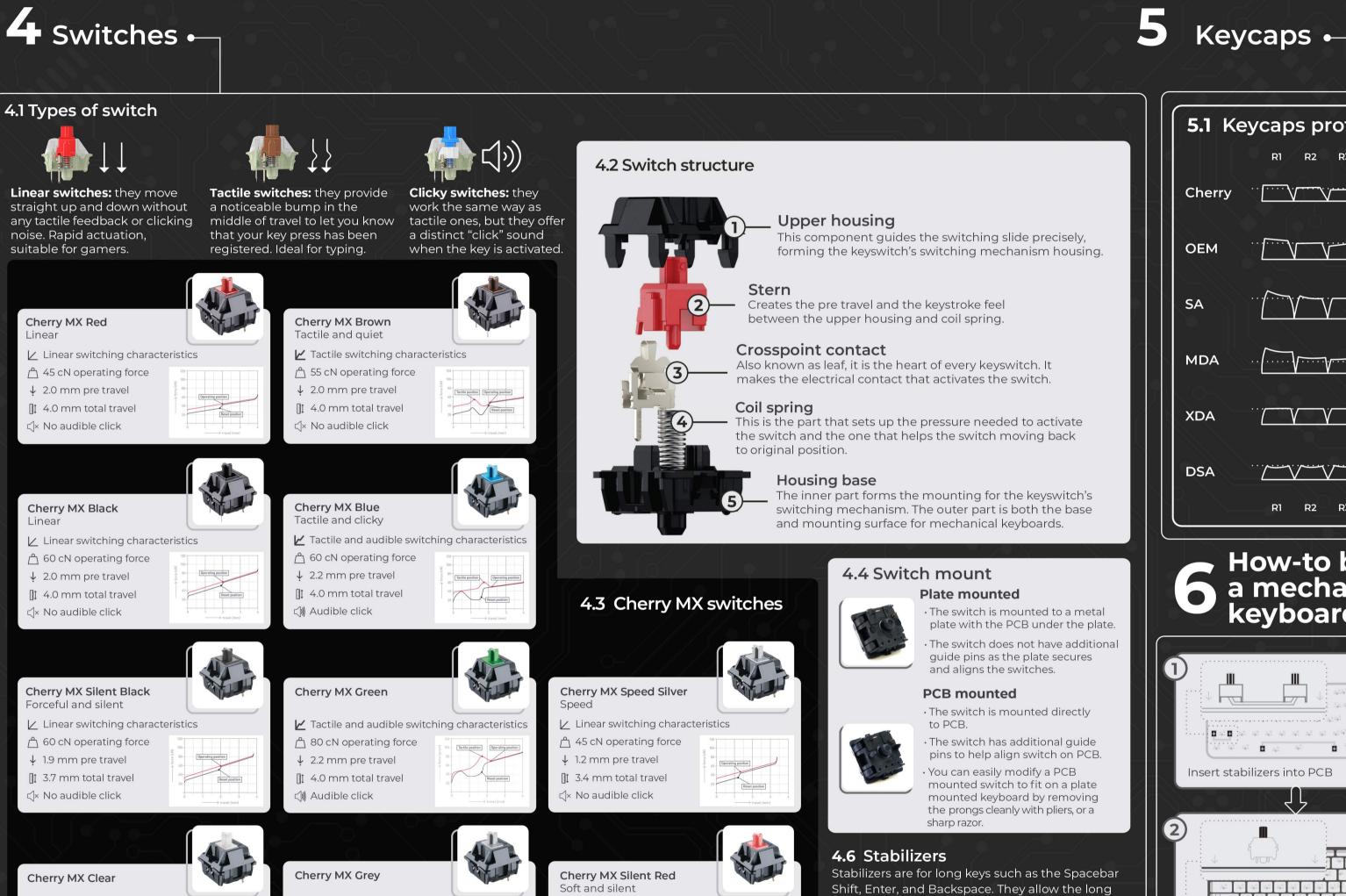
The rows are straight and in line with each other,

Separated in 2 modules, with different shapes

freedom of functionality/programmability.







∠ Linear switching characteristics

They come in two major types:

Plate mount and PCB mount.

△ 45 cN operating force

↓ 1.9 mm pre travel

1 3.7 mm total travel

× No audible click

✓ Tactile switching characteristics

Super Heavy

95+ cN

△ 80 cN operating force

↓ 2.0 mm pre travel

1 4.0 mm total travel

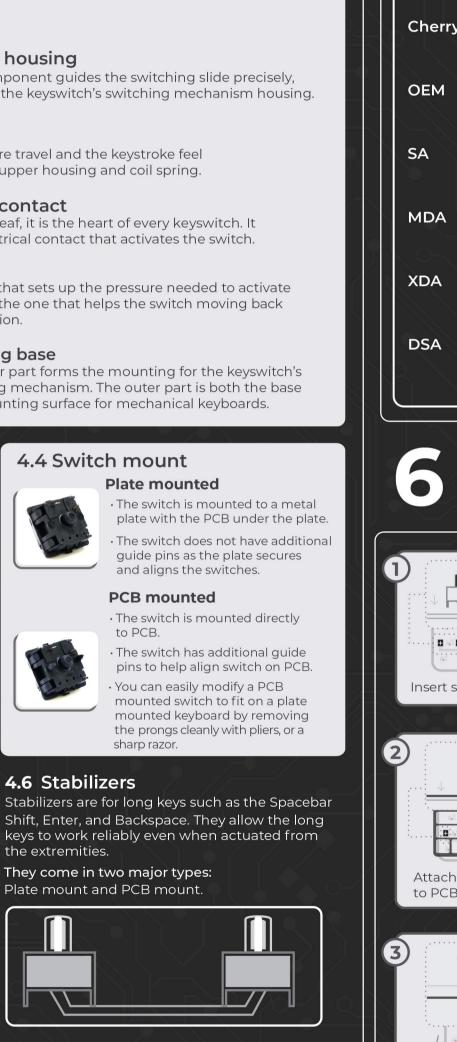
× No audible click

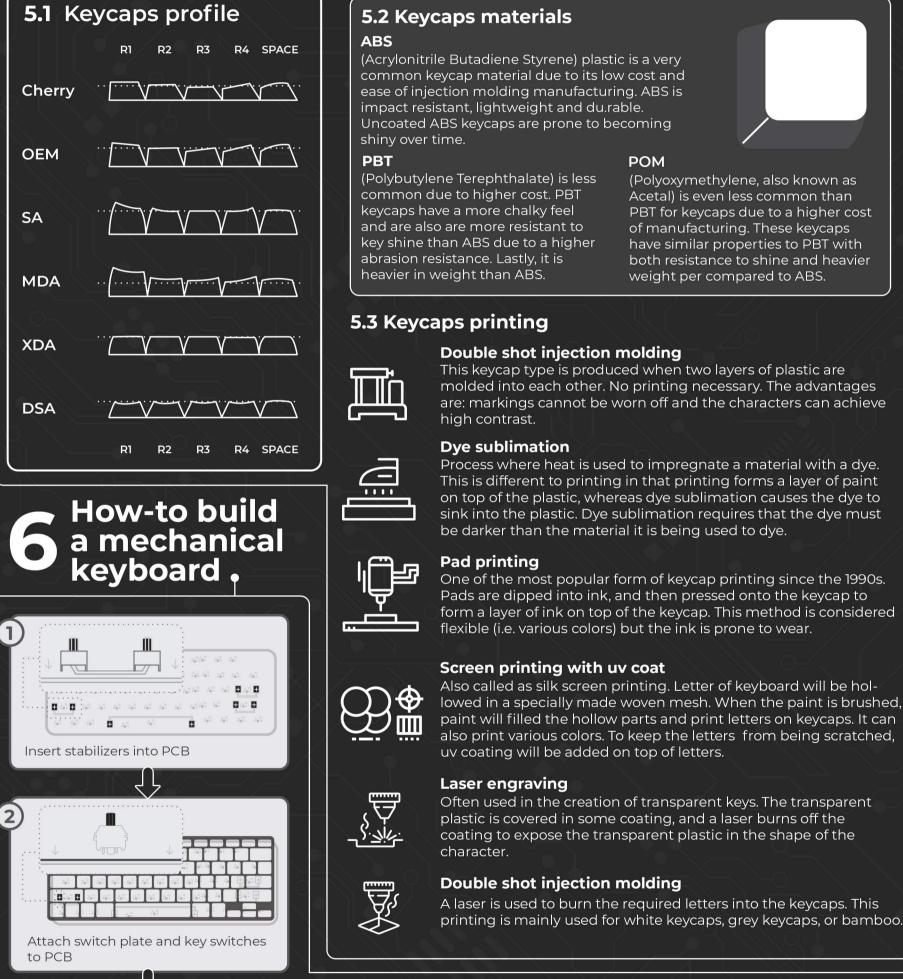
Heavy

75-95 cN



Flip PCB and solder on key switches





1 4 4 4 4 6 6

4 4 4 4 8 4 8

Mount keycaps

onto key switches

Done!

5 + + + B + B

Screw-in switch plate into the

kevboard case

