



VARIABLES

1. **Extruder:** Bowden or direct.
2. **X Axis:** Bed or extruder.
3. **Screen:** 7 segments, 16 bit or Raspberry Pi
4. **Hotend:** Double or mono

EXTRUDER

BOWDEN

Anycubic Reprap 1.75 ([Amazon](#))

DIRECT

Geeetech MK8 ([Amazon](#))

X AXIS

BED

Smooth rods Ø8mm x4

EXTRUDER

Smooth rods Ø8mm x2

SCREEN

7 SEGMENTS

SODIAL LCD Smart ([Amazon](#))

16 BIT

Anycubic LCD Graphic Smart ([Amazon](#))

RASPBERRY

Raspberry Pi 3 ([Amazon](#), Element14)

Raspberry Touch Screen ([Amazon](#), Element14)

HOTEND

MONO

Toogoo J-Head ([Amazon](#))



PROJECT P

DOBLE

E3D Quimera ([Amazon](#))