3D PRINTING AND DESIGN REFERENCE DOCUMENT			
Document Title:	Document Title		
Document No.:	1764695602		
Author(s):	jattie		
Contributor(s):			

## **REVISION HISTORY**

Revision	Details of Modification(s)	Reason for modification	Date	Ву
0	Draft release	Document description here	2025/12/02 17:13	jattie

## West3D Voron V2.4 Self-Source Configurator

Build Size: 350mm | €131.13 Frame: Space Grey (W/ Angle Brackets) | €13.11 Printed Parts: No Printed Parts Fasteners: BDF Stainless Steel Motion: POWGE Motion Silver | €43.71 Rails: Berserker Rails - Medium Preload | €43.71 Ready to Roll Add-on: No - I'll do that myself XY Endstop: XY PCB Z Endstop: Z PCB Probe: CNC Tap Kit | €30.60 SSR: Panasonic AQA211VL 15A SSR Motors: LDO V2.4 Motor Kit | €26.23 Controller Board: Manta M8P (With CB2) | €52.45 Display: BTT PiTFT 5" Touch Display | €43.71 Stepper Drivers: TMC2226 | €8.74 Power Supply: LRS-200-24 (24v) Extruder Components: Galileo 2 (G2E) | €26.23 Wiring Harness: V2.4 / Trident Wiring Harness Cable Chains: Standard Cable Chains Bed Heater: West3D Performance Edge to Edge | €13.11 Aluminium Build Plate: Voron 2.4 MIC6 Build Plate Flex Plate: Energetic Doubled Sided Smooth/Texture (350) | €13.11 Build Plate Magnet: Standard Toolhead: Stealthburner Toolhead PCB: Nitehawk Stealthburner | €24.48 Hot End: Rapido PT1000 HF | €8.74 Power Inlet / Rocker Switch: Tyco Filtered Inlet + ZF Rocker Fans: Premium Option (Delta Blower) | €8.74 Side + Door Panels (Acrylic or ACM): Smoked | €4.37 Back/Deck/Bottom Panels (ABS): Black Titanium Backers w/ Ti Screws: Standard Printed High-Temp HTN Nylon Ducts: Not Needed Kinematics Kit: Yes - Titanium | €52.45

From:

http://3dfaq.net/ - 3D Printing Wiki

Permanent link:

http://3dfaq.net/04\_projects/06\_voron\_24?rev=1764695684

Last update: 2025/12/02 17:14

