

# VALKYRIE V2 - Z SYSTEM BOM

	Part name	Description	BOM	Quantity	DEV TEAM
			Quantity		
<b>Support Links:</b>	05x08x1 Precision Shim		12		DEV TEAM
<a href="#">Buy Me a Coffee</a>	05x16x05 625-2ZZ Bearing		12		Roy Berntsen
<a href="#">By Patreon</a>	05x40 Bearing Shaft		3		Mark Bridgewater
<a href="#">By PayPal</a>	05x50 Bearing Shaft		6		Chris Lombardi
	Buildplate Cast AL 5083 8mm	350x350x8	1		
	Buildplate Sheet Magnet	15x3 SmCo	28		
	GT2 EPDM 10mm +135°C		1		
	GT2 Gears 20T(5mm)-80T(5mm) - W: 6-200		3		
	GT2 Pulley 20T 11mm		6		
	Heater Pad - 300x300 750w		1		
	M3 Nut Hammer Nut		42		
	M3 Nut Lock Nut		3		
	M3 Washer DIN 433 ISO 7092		27		
	M3x08 SH DIN 912 ISO 4762		54		
	M3x10 SH DIN 912 ISO 4762		8		
	M3x20 SH DIN 912 ISO 4762		7		
	M4 D5 L55 Shoulder Screw		3		
	M4 LOCK NUT		3		
	M4 Ø10 Ball tapped		3		
	M4x25 FH DIN 7991		3		
	M5 LOCK NUT		3		
	M5 Nut Hammer Nut		24		
	M5 WASHER DIN 125		6		
	M5x10 BH ISO 7380		21		
	M5x16 BH ISO 7380		3		
	M5x20 HEX DIN 933 ISO 4017		3		
	MGN12H 350 Linear Rail		3		
	Nema 17 40mm		3		
	V2 Gearbox Cover A_1x		1		
	V2 Gearbox Cover B_1x		1		
	V2 Gearbox Cover C_1x		1		
	V2 Z AB Belt Clamp_2x		2		
	V2 Z C Belt Clamp_1x		1		
	V2 Z Carrier Front A_1x		1		
	V2 Z Carrier Front B_1x		1		
	V2 Z Carrier Rear_1x		1		
	V2 Z Gearbox Bracket A_1x		1		
	V2 Z Gearbox Bracket B_1x		1		
	V2 Z Gearbox Bracket C_1x		1		
	V2 Z Idler Pulley Fork_3x		3		
	V2 Z Idler Tower A_1x		1		
	V2 Z Idler Tower B_1x		1		
	V2 Z Idler Tower C_1x		1		

