	V-Baby CoreXY Part List						
KINE	Roy Berntsen						
WIN!	Nog Bernoven						
Down Name	Description	Ougatitus	Ali Eveness Link	Duine	Outional Common and	Dwine 2	Overstitu
Part Name	Description	Quantity	AliExpress Link		Optional Component SKR 1.3 + TMC2209x5		Quantity
Controller Board	Durch Williams w/TNAC2CCO	1	DTT DUITT WIFE Clare			\$45,00	1
	Duet WIFI Clone w/TMC2660	1	BTT DUET WIFI Clone		LCD TFT24 KIT	\$15,00	1
Layer Fan	3010 Blower Fan 5/12 24V	2	24V 30x30x10	\$10,00			
Hotend Fan	4010 Blower Fan 12/24V	1	24V 40x10 Blower	\$2,00			
Cabinet Fan	4010 Axial Fan 12/24V	2	24V Controller Fan	\$3,00			
Optical Endstops	XY(Z) Endstops	3	6Pcs Endstops	\$4,00			
Z Leveling Probe	3D Touch Leveling Probe	1	3D Touch	\$14,00			
Silicon Bed Heater	200x200 110V/220V Heater	1	<u>220V/110V</u>		Keenovo Option	\$40,00	1
Solid State Relay	Silicone Heater Relay Switch	1	SSR 40DA	\$3,50			
Safety Fuse	Thermal Safety Fuse for SSR	1	135 Deg Fuse	\$2,00			
V6 Hotend	E3d V6 Type Hotend	1	1,75 24V All Metal V6	\$17,00			
Extruder	Titan Filament Extruder	1	<u>TriangleLab</u>	\$20,00			
Bowden Tube	1.9ID 4OD Filament Tube	1	<u>ID 1.9 OD 4</u>	\$2,50			
Powersupply	24V 240W PSU	1	24V 10A 240W	\$20,00			
Power Switch	10A 250VAC Fused Switch	1	10A Fused Switch	\$8,50			
Timing Belt 6mm	2GT Timing Belt 6W 5 Meter	5 meter	5M-6MM-2GT	\$14,00			
Motor Pulley 5Bore	GT2 20T 6W 5mm Bore	2	2 x 5 BORE	\$8,00			
Motor Pulley 8Bore	GT2 20T 6W 8mm Bore	1	1 x 8 BORE	\$6,00			
Belt Idler Thoothed	GT2 20T Thoothed Idler	7	8Pcs 7mm With T	\$25,00			
Belt Idler Smooth	GT2 20T Smooth Idler	6	6Pcs 7mm Without T	\$22,00			
Belt Idler Precision Shim	5x6x1 mm Precision Shim	70	(4x20) 6x5x1 Option Shim	\$15,00	200 pcs is same price		
Nema 17 1.5 A	Stepper motor 1.5 Amp	3	3Pack & Cable	\$30,00			
Worm Gear Box	Includes Stepper motor	1	1/30 Worm Stepper	\$37,00			1
Heatbed Build Plate	Milled Cast Aluminum	1	6mm 210x210 mm	\$30,00	Rolled Aluminum 5mm	\$16,00	
Cable Loom Tube	Sleeve for cables to hotend	1	20mmx1m Cable Loom	\$2,50			1
Component Total Price \$383,0							