		ALL hardware is stainless steel unless otherwise noted	
		OI DATED DEC 12	
			Page 1
SeeMe PN#	PN#	Description	Notes
		Возоприоп	11000
		COMPLETE KIT-	68398 is the melmain wood kit, 68399 is the acrylic wood kit
			68390 is .272" thick wood and 68391 is .24 or .25 thick acrylic flat packs
	00391	1" T Slot extrusion out 22" long	00390 is .212 thick wood and 00391 is .24 of .23 thick acrylic hat packs
		.,,	
			White PVC Wrap for around the base of the machine
			This SeeMeCNC part number is for SOLD BY THE INCH
39820			super nice machined aluminum pulleys
68309		CNC Machined U-Joints	u-joints for each end of the parallel arms
68340		608 Cheapskate Idler Bearing Spacer	used on the idlers and keep the belt centered in the bearing
68315		608 Cheapskate Eccentric Carriage Tensioner Spacer	used to take out backlash in the bearings
68326		608 Cheapskate Carriage Bearing Spacer	used to align the bearings
30650		2-56 X 5/8" bolts	for mounting the limit switches
30642		2-56 finish nuts	for mounting the limit switches
			this hardware count includes four extra
			this hardware count includes four extra
			When inventory used up, change to new part number 30034 Phillips Head
			for attaching the cheapskate upper/lower paltes that hold the idlers and motors
			for attaching the cheapskate upper/lower palies that hold the idlers and motors
		•	
		·	for mounting feet
		·	for mounting feet
		-	used w/cream foot
			press on over black legs for non-slip feet
			press in from back side of anywhere 4-40 hardware is used
30238		4-40 X 1 1/4" Pan Head Machine Screw	3 hold top plate and one for extruder mount
30235		4-40 X 3/4" SHCS	
30232		4-40 X 1/2" SHCS	
30318		M3-0.5 X 10mm Pan Head Phillips screws	for mounting stepper motors (use #4 washers under the heads)
30317		M3-0.5 X 6mm Pan Head Phillips screws	for attaching the motor pulleys
30121		6-32 X 1/2" Nylon Pan Head screw	for mounting PSU
30450		#6 SAE Flat Washer	
35065			For the cheapskate slides
		•	round white sleeves press-on over the bearings, two on each bearing
			these go thru the u-joints, and are caged in the platform and screws hold them in the carriage mounts
			aluminum bushings to space the hot-end plate up
			24" length of 2mm ID X 4mm OD Teflon Tubing
			to attach the bowden teflon tube
		, ,	Includes lower, peek, upper, bowden adapter and nozzle/teflon liners
		. ,	Our part number is a sub-assembly of the Steve's Extruder for bowden
			Black glass-filled-nylon arms
		Fold-Over Bolt-On Belt Clamps	even though these are for 200xl belt, they also work great on GT2
71622 68332		Carriage U-Joint Mounts	These also have the hole for a 6-32 screw to "push" the limit switches at the top of the carriages
	68309 68340 68315 68326 30650 30642 30164 30132 30006 30037 30035 32005 30419 29998 30170 17505 44010 30449 30251 30250 30222 30238 30232 30318 30317 30121 30450 35065 68336 68325 68334 58708 38830 68394 68390 68303	WOOD ACRYLIC 68398 68399 68393 68391 68310 26501 26710 58741 26141 26702 68329 39910 39820 68309 68340 68315 68326 30650 30642 30164 30132 30006 30037 30035 32005 30419 29998 30170 17505 44010 30449 30251 30250 30499 30252 30238 30232 30318 30317 30121 30450 35065 68336 68325 68334 58708 38830 68394 68390 68394 68390 68303	MOOD

			Day 0		
			Page 2		
20	71505	White Acetal Spacers	small spacers to stand the heated bed off of the table and to stnad off the RAMBo		
1	26159	small Toggle Switch	You can use this between the green and a black wire on the ATX PS to turn the power on/off		
1	58760	1/8" Stickralon Build Plate	Polycarbonate build plate		
4	58761		Polycarbonate build plate		
4		Binder Clips for holding Build Plate onto heated bed	for this does you the sudden		
12	26164	small zip ties black	for tidying up the wiring		
4	30171	10-32 x 1/2 Knurled Nylon Thumb Screws	Holds the decorative wrap to the bottom of the machine		
10		18ga. 4 conductor wire	For wiring the hotend and heated bed		
10		22ga. 4 conductor wire	For extending the stepper motor connections		
		Assembly Instructions are being documented at:			
		http://reprap.org/wiki/Rostockmax			
		Arduino v0023 IDE software for modifying/uploading new firmware:			
		http://arduino.cc/en/Main/Software			
		nup.//arduno.cc/en/wan/950tware			
		Firmware is downloadable from :			
		https://github.com/johnoly99/Marlin-for-rostockmax-rambo			