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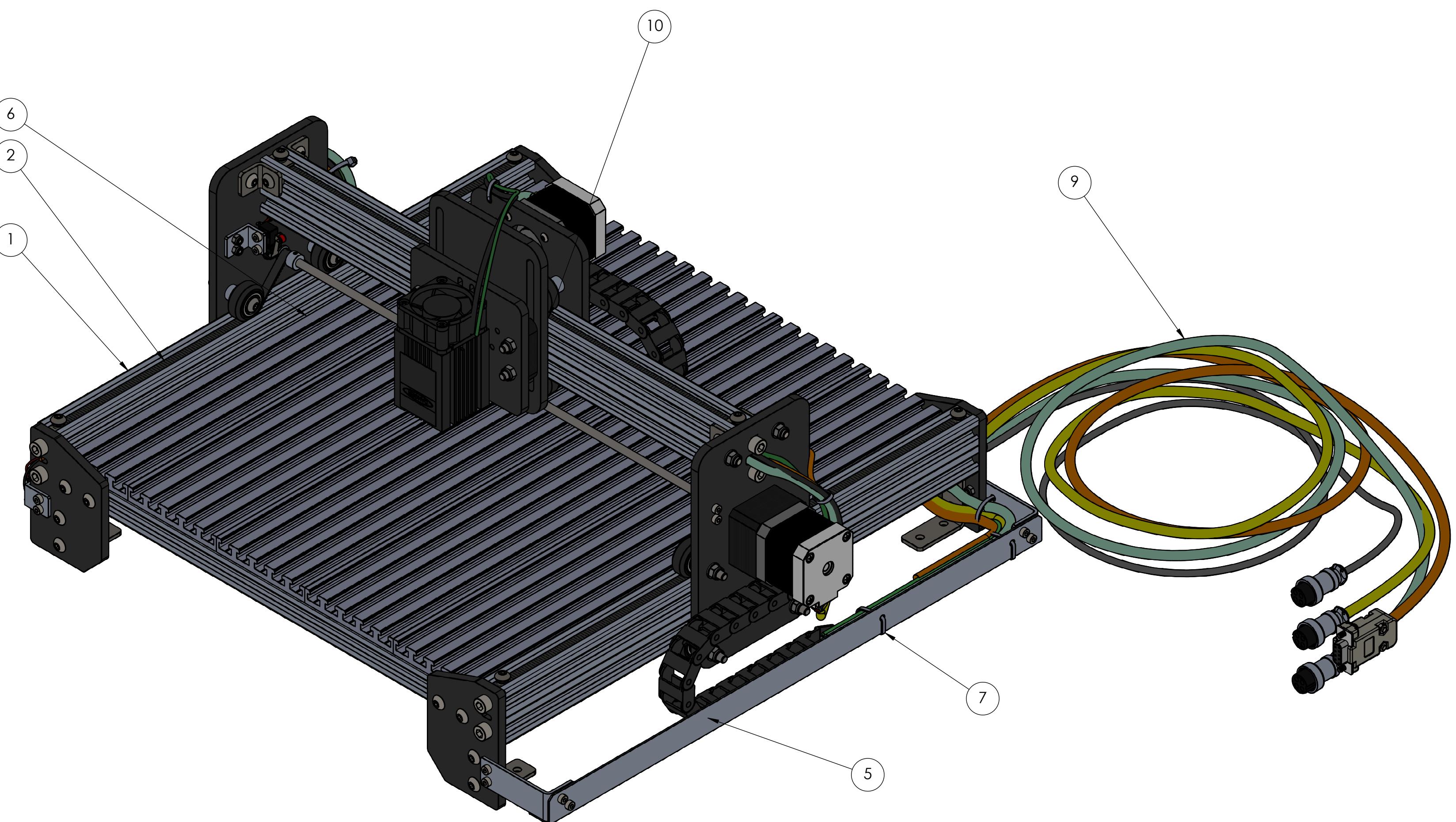
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ITEM NO.	PART NUMBER	DESCRIPTION	DWG. NO.	QTY.
1	BaseFrameAssembly		CNC.01.00	1
2	MainCarriageAssembl y^cnc_laser_v1.0		CNC.02.00	1
3	ISO 7380 - M3 x 8 - 8N			4
4	M3 NYLOC	NYLOC SELF LOCKING NUT, ST STL A2 ISO	No	4
5	CableChainForXCarria ge	11ps	CNC.03.00	1
6	TableTSlot^cnc_laser_v 1.0	T-Slot table	CNC.05.00	1
7	cableTiePlastic	Cable Tie Plastic	No	2
8	cableTiePlastic_v1.0	Cable Tie Plastic	No	1
9	Cable^cnc_laser_v1.0	Cable of CNC	CNC.04.00	1
10	TimingBelt2	Default		1



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		UNLESS OTHERWISE SPECIFIED:		NAME	DATE
		DIMENSIONS ARE IN MILLIMETRES	DRAWN		
		TOLERANCES:			
		FRACTIONAL ±			
		ANGULAR: MACH ± BEND ±			
		TWO PLACE DECIMAL ±			
		THREE PLACE DECIMAL ±			
		INTERPRET GEOMETRIC TOLERANCING PER:			
		MATERIAL			
		COMMENTS:			
NEXT ASSY	USED ON	FINISH			
APPLICATION	DO NOT SCALE DRAWING				
Vladimir Tyrkin veres.pcb@gmail.com			SIZE	DWG. NO.	REV
			C	CNC.00.00	
			SCALE: 1:2 WEIGHT: 5846.15 SHEET 1 OF 1		

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