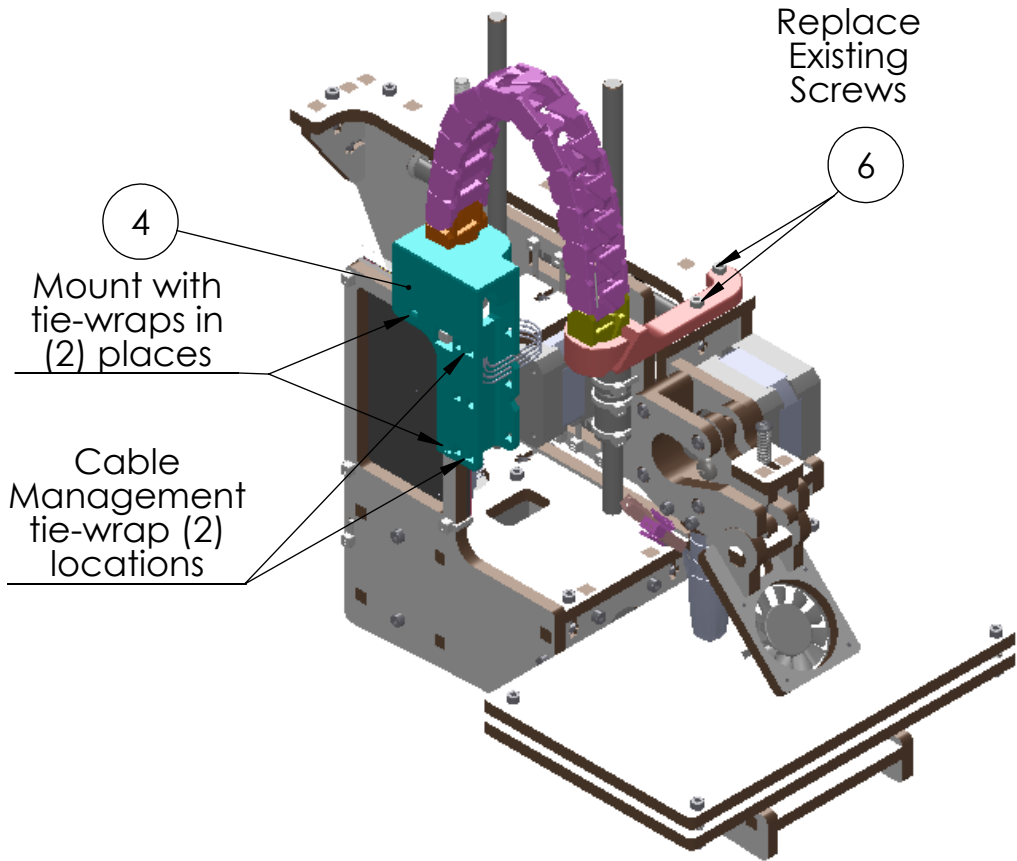
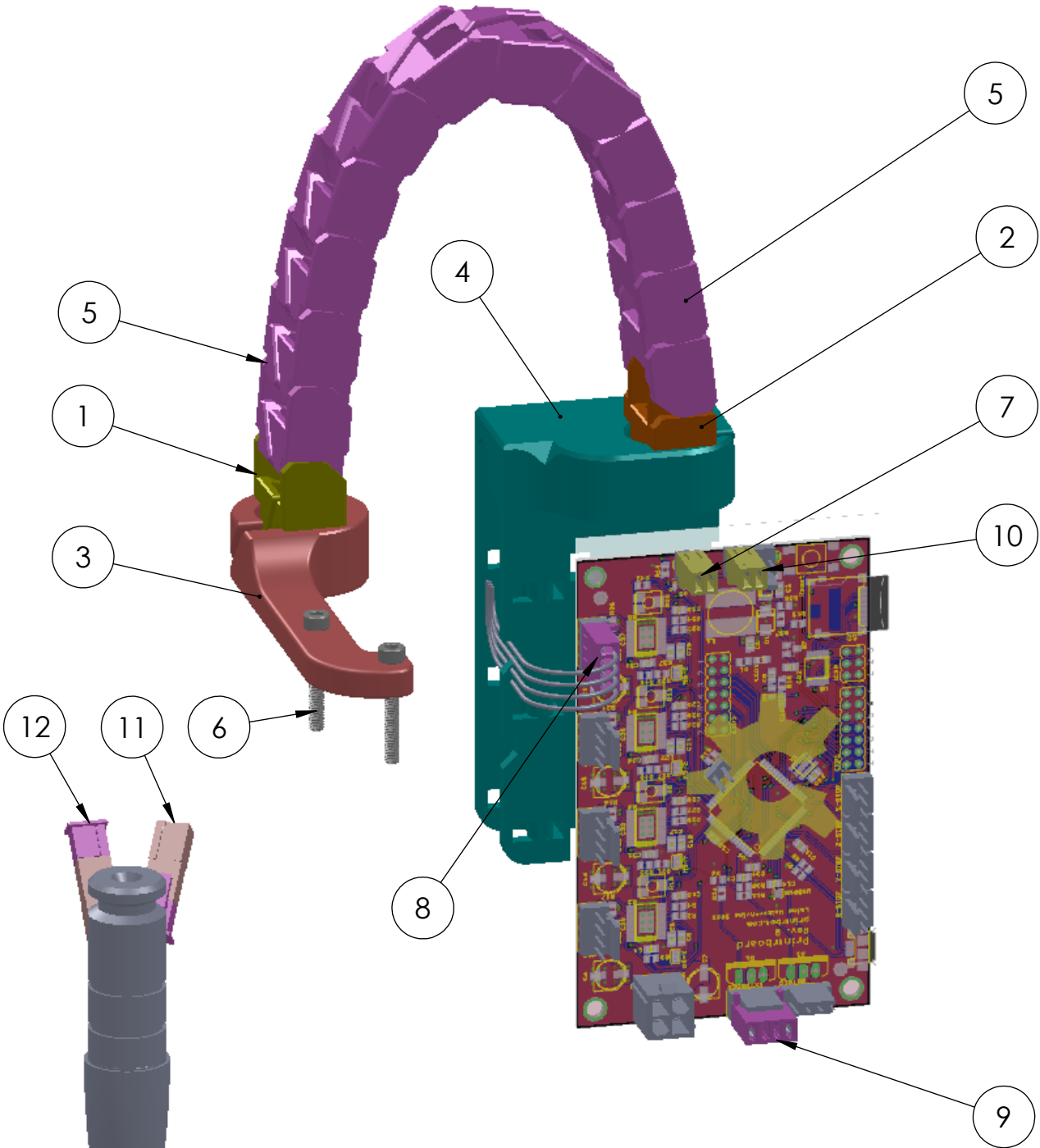


ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	Track End	TrackMountYBottom.stl	1
2	Track End	TrackMountYTop.stl	1
3	End Mount, Y Axis	YMount.stl	1
4	End Mount, Fixed Base	BaseMount.stl	1
5	Cable Track	CableChainOpenBack.stl	16
6	SHCS M3x22	McMaster 91290A124	2
7	Fan-Printrboard Connector		1
	Molex 22-01-2025	Connector Housing, 2 Pos. w/Rib	1
	Molex 08-55-0111	Crimp, Female 22-30 AWG, Gold	2
8	Motor-Printrboard Key Connector		1
	Molex 22-01-2045	Connector Housing, 4 Pos. w/Rib	1
	Molex 08-55-0111	Crimp, Female 22-30 AWG, Gold	4
9	Extruder Power-Printrboard Connector		1
	Molex 22-01-2045	Connector Housing, 4 Pos. w/Rib	1
	Molex 08-55-0111	Crimp, Female 22-30 AWG, Gold	2
10	Extruder Temp-Printrboard Connector		1
	Molex 22-01-2025	Connector Housing, 2 Pos. w/Rib	1
	Molex 08-55-0111	Crimp, Female 22-30 AWG, Gold	2
11	Ubis InLine Male		1
	Molex 43640-0201	Inline Connector, Male 2 Pin	1
	Molex 43031-0008	Crimp, Male 20-24 AWG, Gold	2
12	Ubis InLine Female		1
	Molex 43645-0200	Inline Connector, Female 2 Pin	1
	Molex 43030-0009	Crimp, Female 20-24 AWG, Gold	2



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UNLESS OTHERWISE SPECIFIED:		NAME	DATE	TITLE:  Printrbot Simple V2 Cable Management w/Printrboard Rev.D		
DIMENSIONS ARE IN INCHES General Tolerance ISO 2768-m for dimension, shape and position. Tolerances for welded constructions according to EN ISO 13920-AE. Precision level "A" for lengths, angles. Degree of accuracy "E" for Form and position.	DRAWN	JL	1/20/13			
	CHECKED					
	ENG APPR.					
	MFG APPR.					
	Q.A.					
MATERIAL	COMMENTS:			SIZE	DWG. NO.	REV
FINISH				<b>B</b>	CableManagement	
DO NOT SCALE DRAWING				SCALE: 1:3	SHEET 1 OF 1	