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hardware

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FIRST ANGLE PROJECTION

PROJECT:

Motion Control

DESCRIPTION:

motionControl_ass
embly

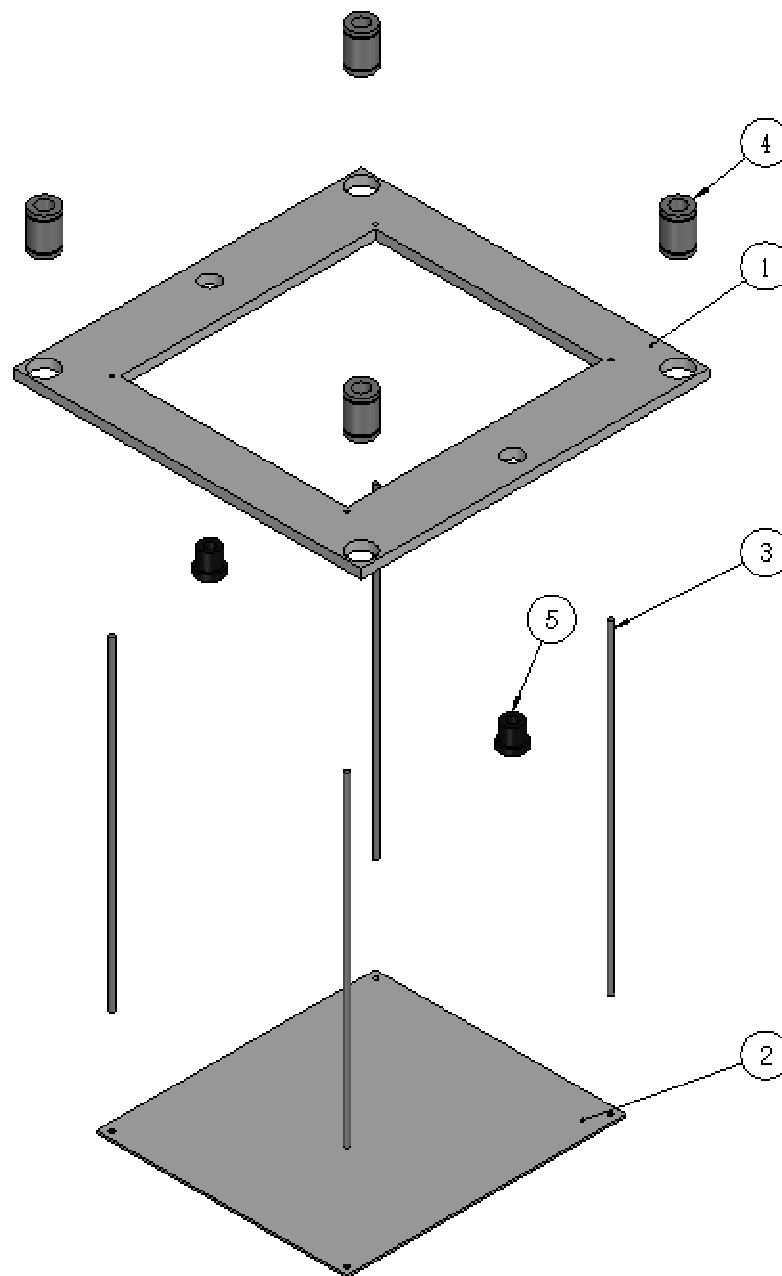
DWG. NO.

motionControl

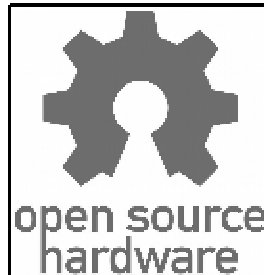
A3

SCALE: 1:1

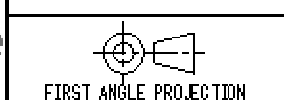
SHEET 1 OF 7



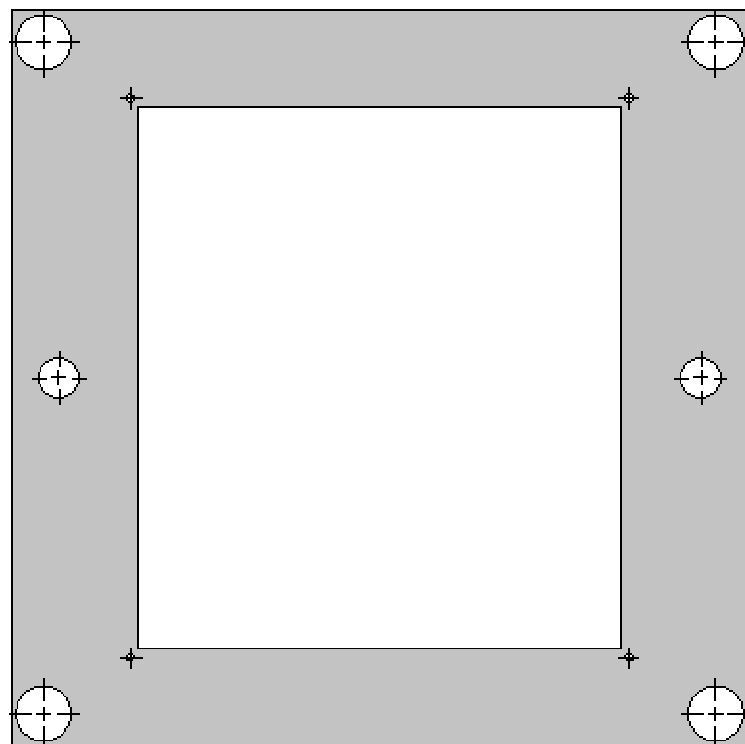
ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	carriage	Carriage	1
2	buildTable	Build Table	1
3	rod-4mm	4mm rods	4
4	bearingLinear12mm	Linear Bearings	4
5	nutLeadScrew	nut for the Lead Screw	2

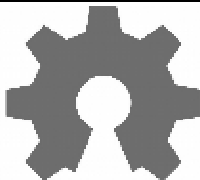



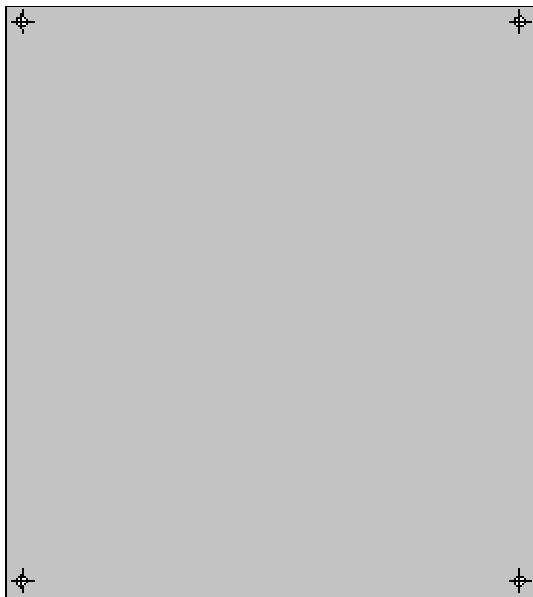
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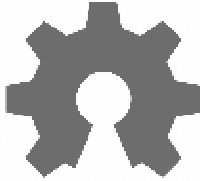


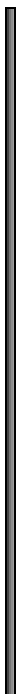
PROJECT: Motion Control	
DESCRIPTION: motionControl_ass embly	
DWG NO. motionControl	A3
SCALE: 1:1	SHEET 2 OF 7

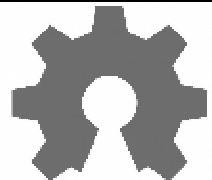



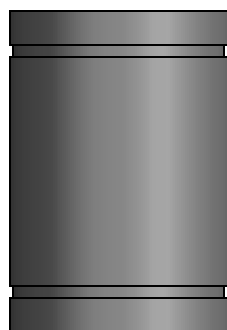
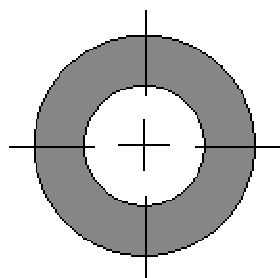
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	 FIRST ANGLE PROJECTION	PROJECT: Motion Control
		DESCRIPTION: carriage
		DWG NO. motionControl
		SCALE: 1:1 SHEET 3 OF 7
		A3

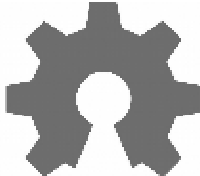



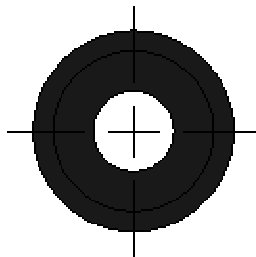
 open source hardware	LICENSE INFORMATION		PROJECT: Motion Control	
	This documentation describes Open Hardware and is licensed under the OSHW v. 1.2.		DESCRIPTION: buildTable	
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FIRST ANGLE PROJECTION		SCALE: 1:2 SHEET 4 OF 7		

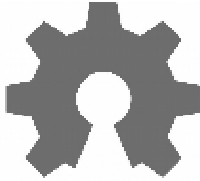



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 FIRST ANGLE PROJECTION		DWG NO.	A3
		motionControl	
SCALE: 1:2		SHEET 6 OF 7	



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	 FIRST ANGLE PROJECTION	PROJECT: Motion Control
	DWG NO. motionControl	DESCRIPTION: bearingLinear12m m A3



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	 FIRST ANGLE PROJECTION	
	DWG NO. motionControl	A3

SCALE:1

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