

- O Improved design of the freedom box capable of harvesting heat more efficiently and does not require using mineral oil
- O The shape and size of the greenhouse has been calculated to produce enough food for a family of 4 and be heated by running a freedom box
- O The greenhouse incorporates the freedom box into it's unique design

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Introduction:

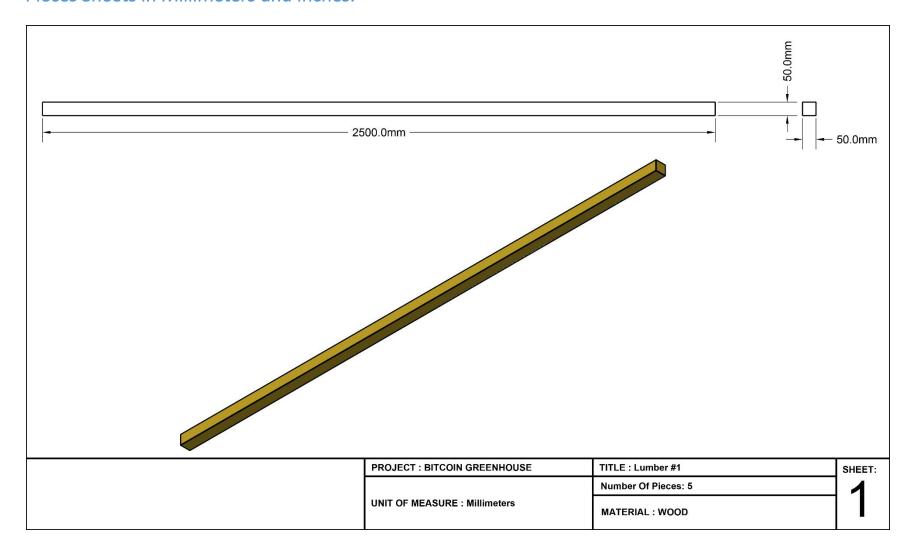
Hey guys, Alex here, I want to welcome you to the Bitcoin Green House Pdf Guide.

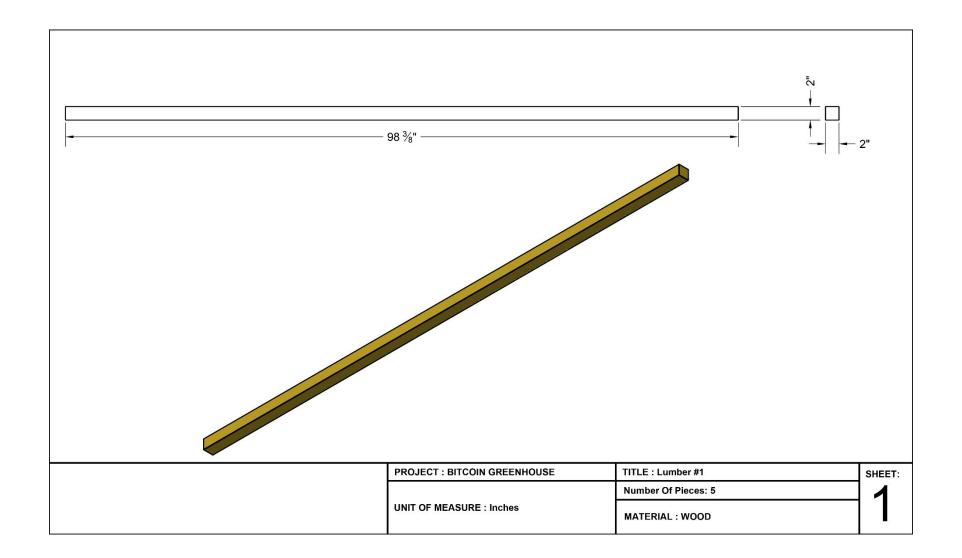
In this document you'll find the Measurements for all the parts to assemble the greenhouse, in millimeters and inches. Also you'll find the measurements between all the parts.

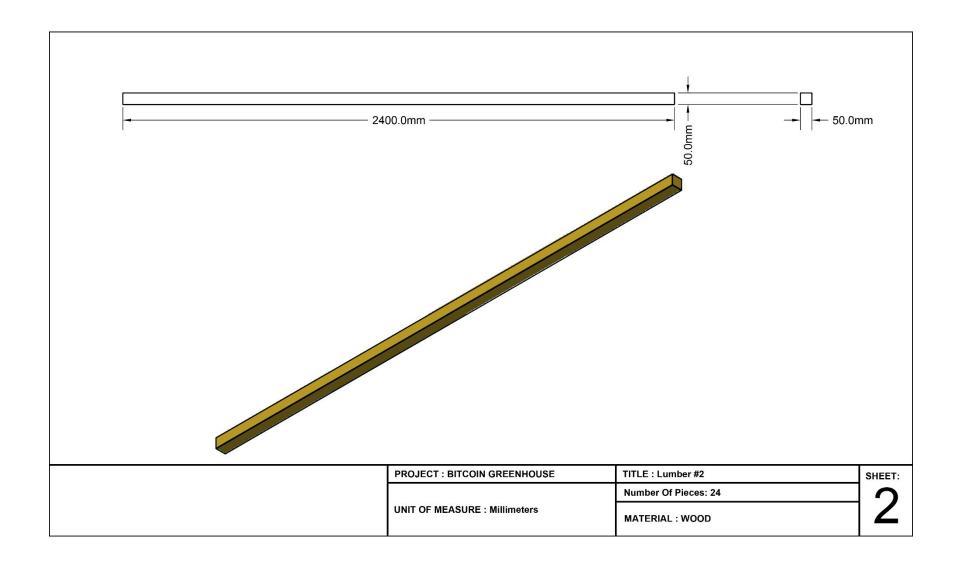
For cutting all the wooden parts you will need a circular saw, but you can also use a hand saw.

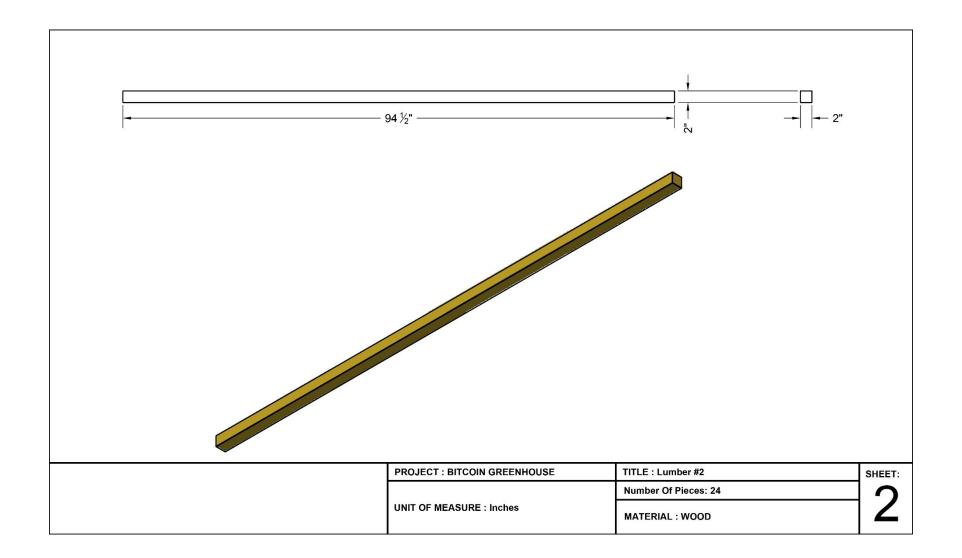
DISCLAIMER: Make sure you follow the safety instruction for operating for operating power tools or have professionals handling them safely.

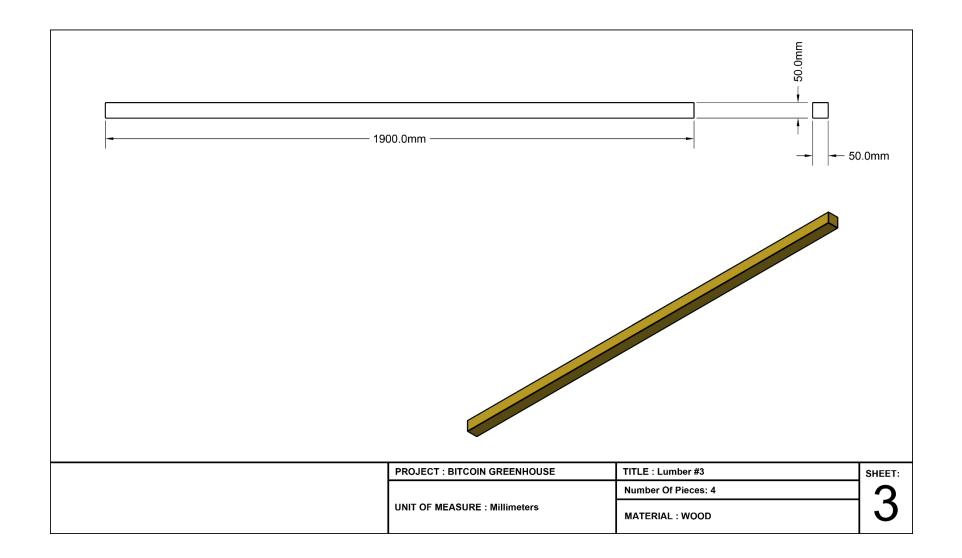
Pieces Sheets in Millimeters and Inches:

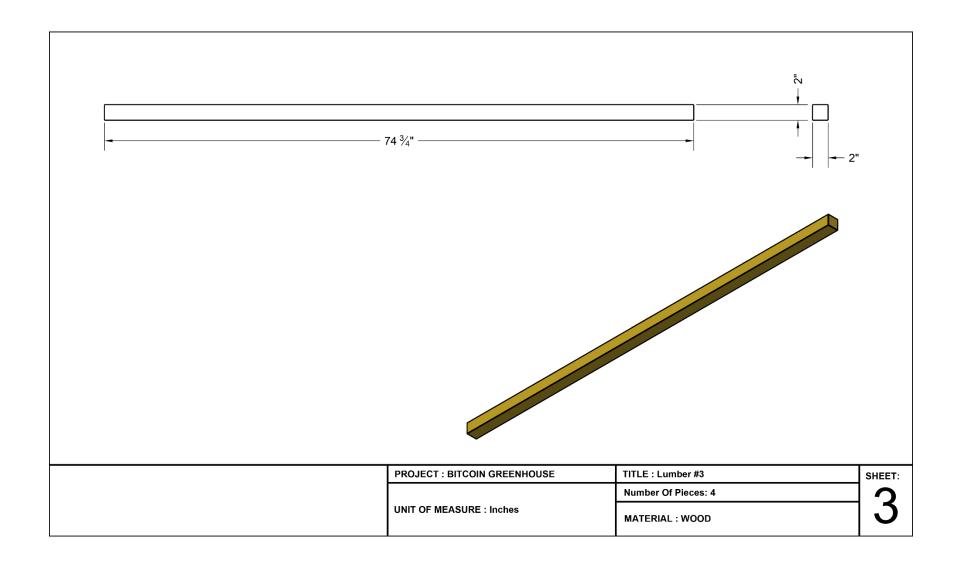


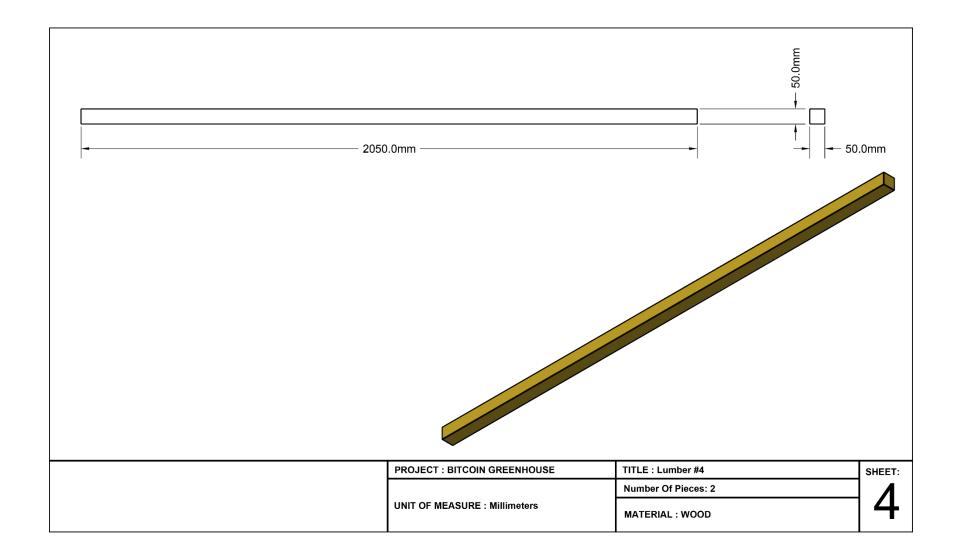


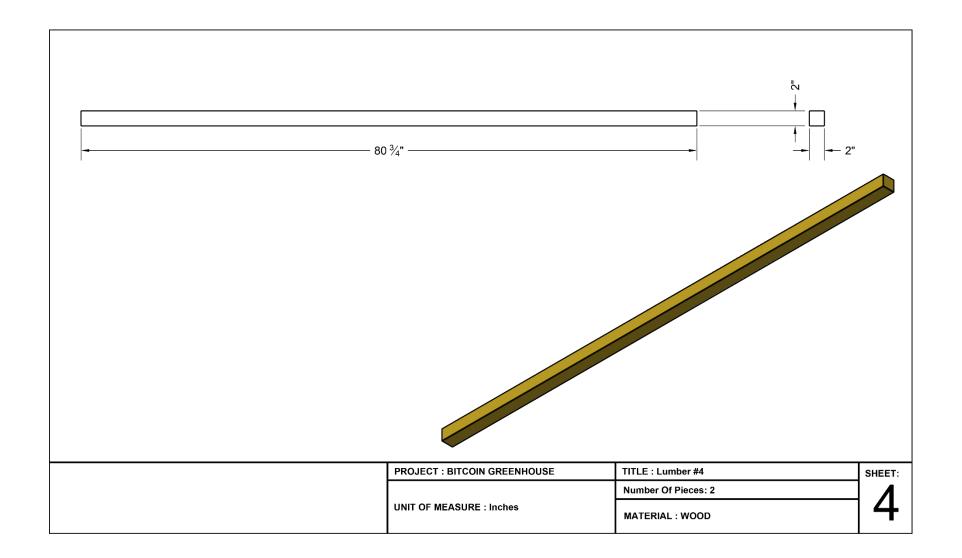


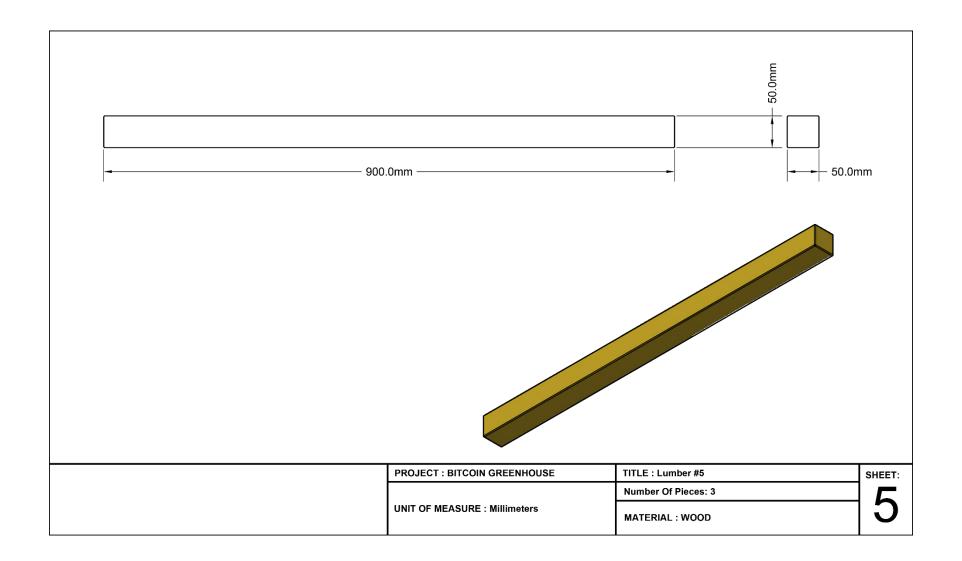


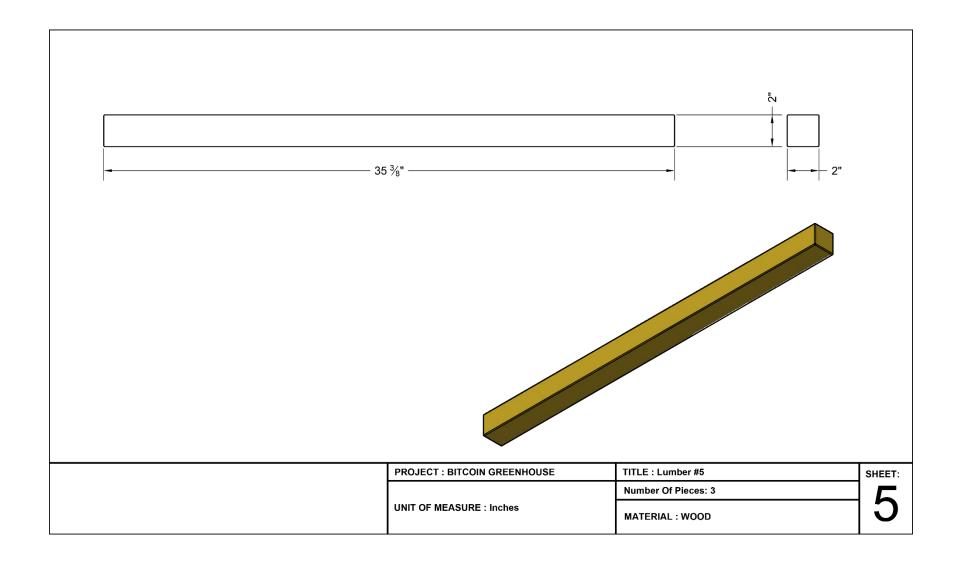


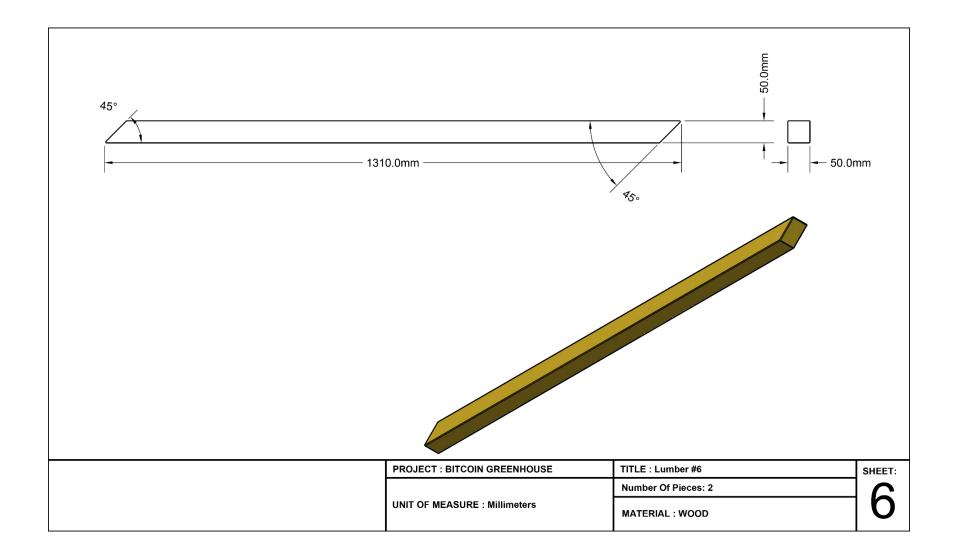


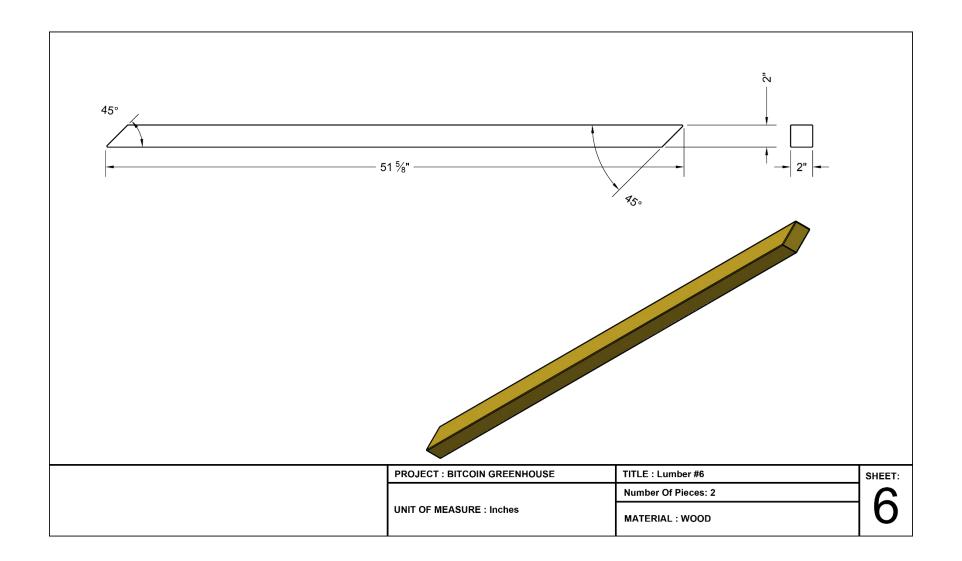


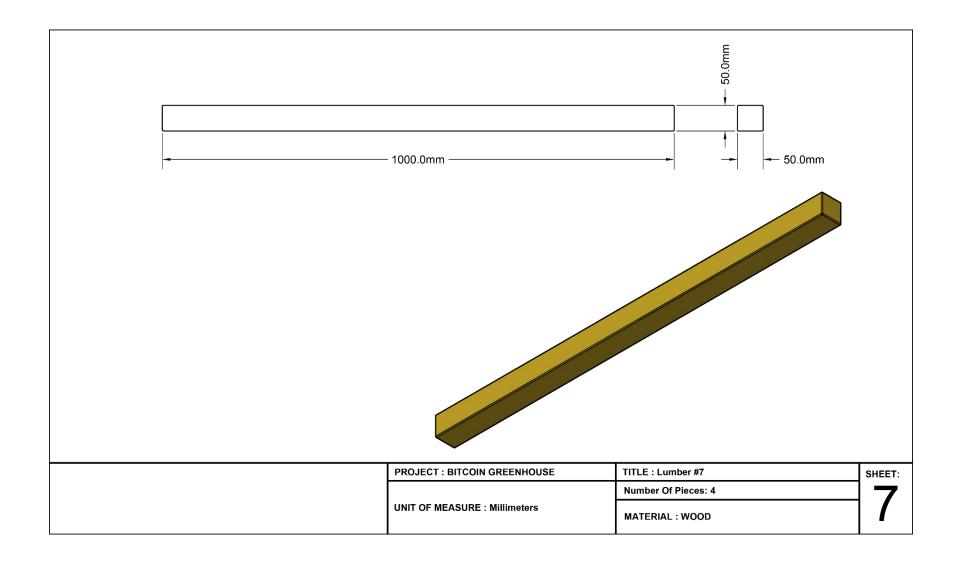


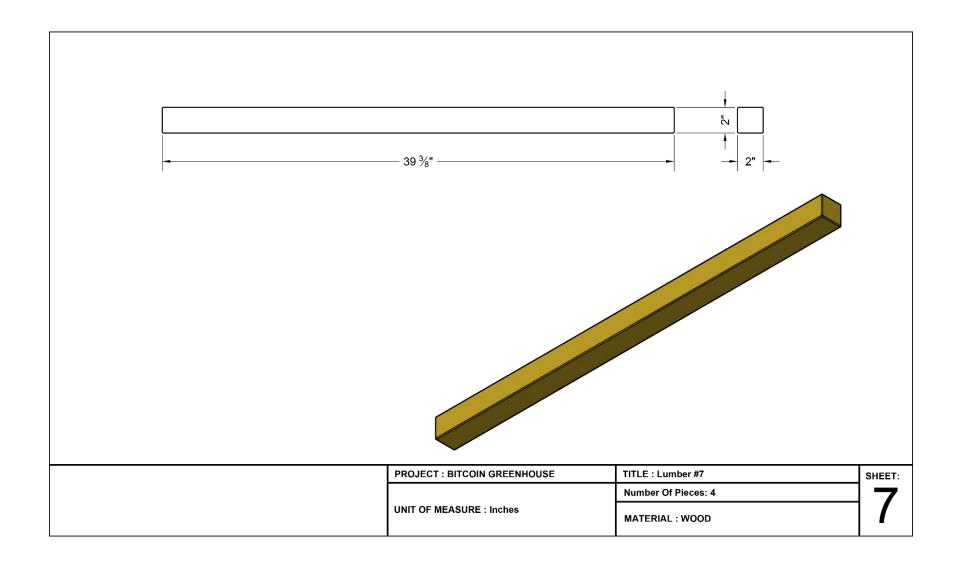


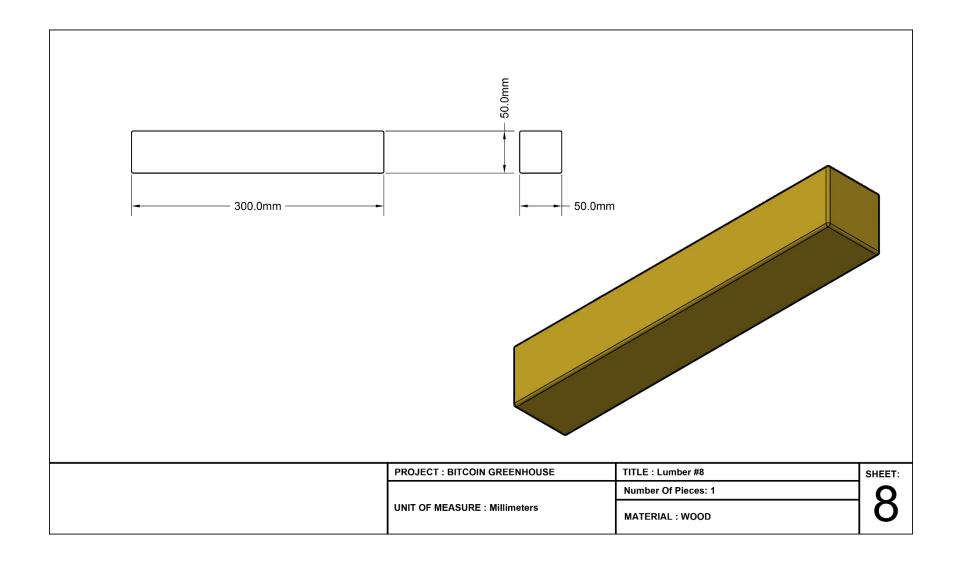


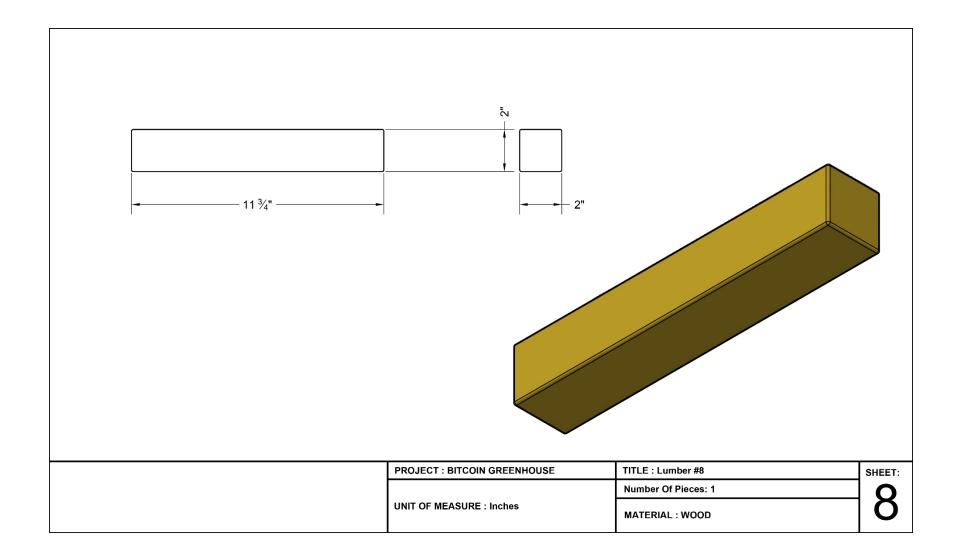


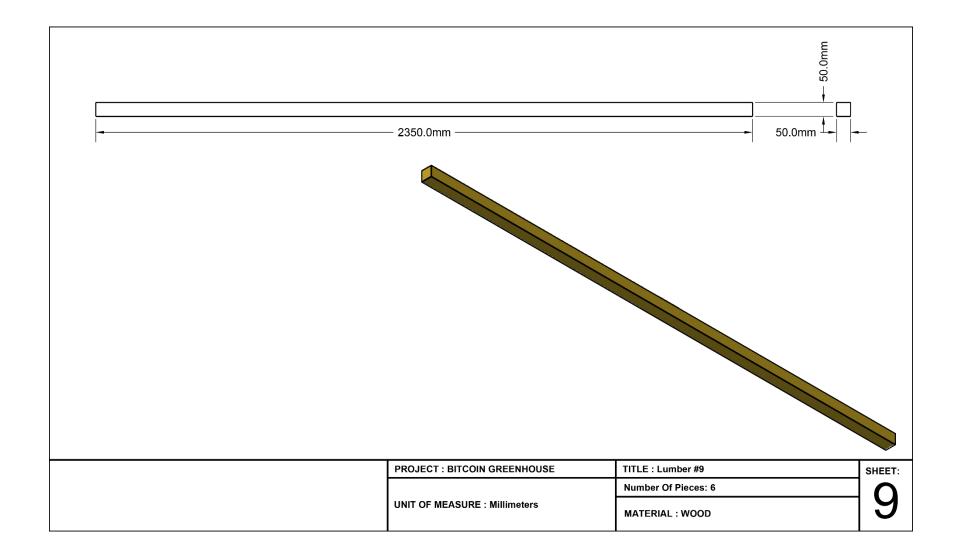


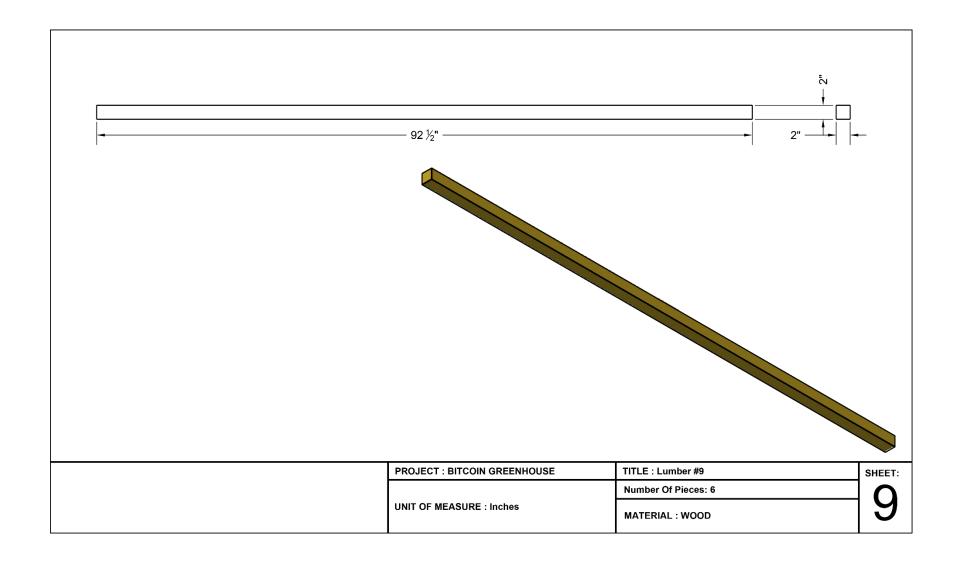


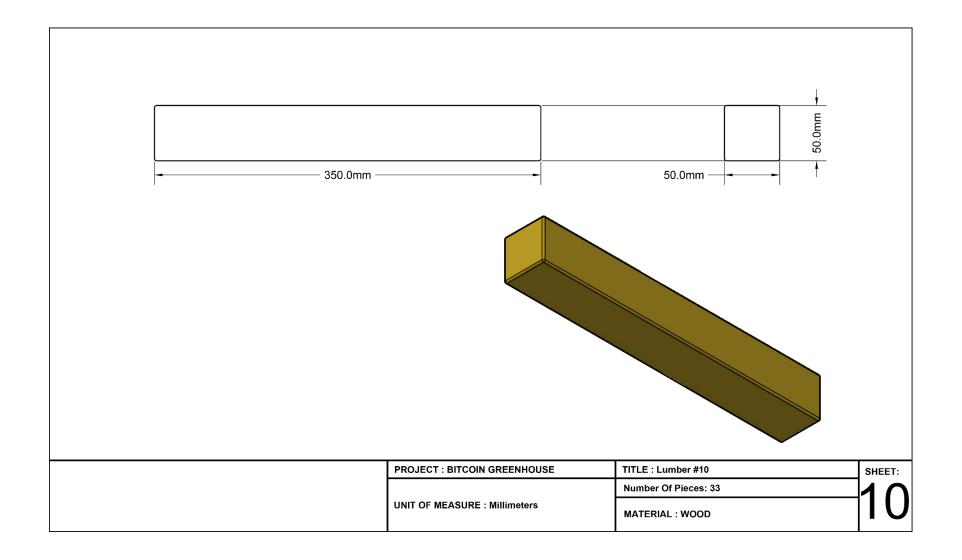


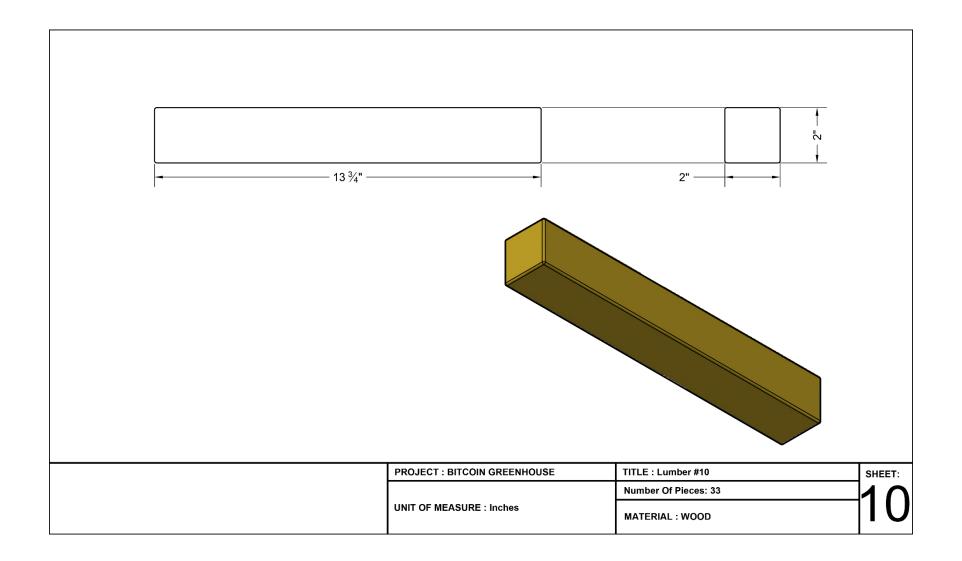


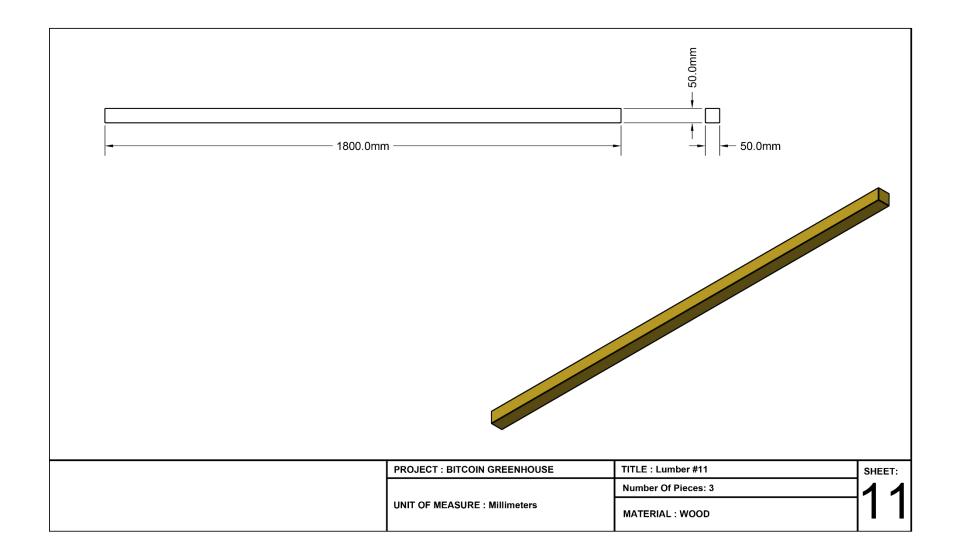


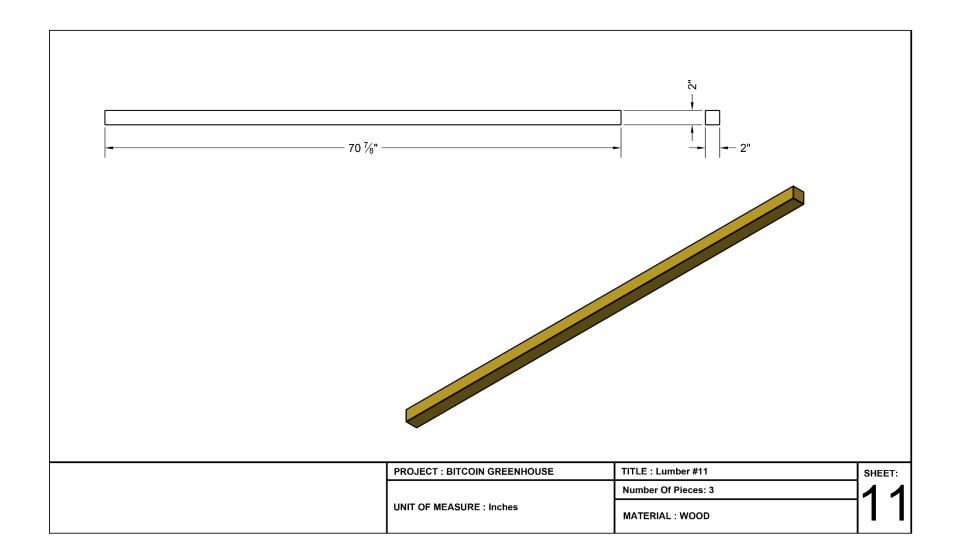


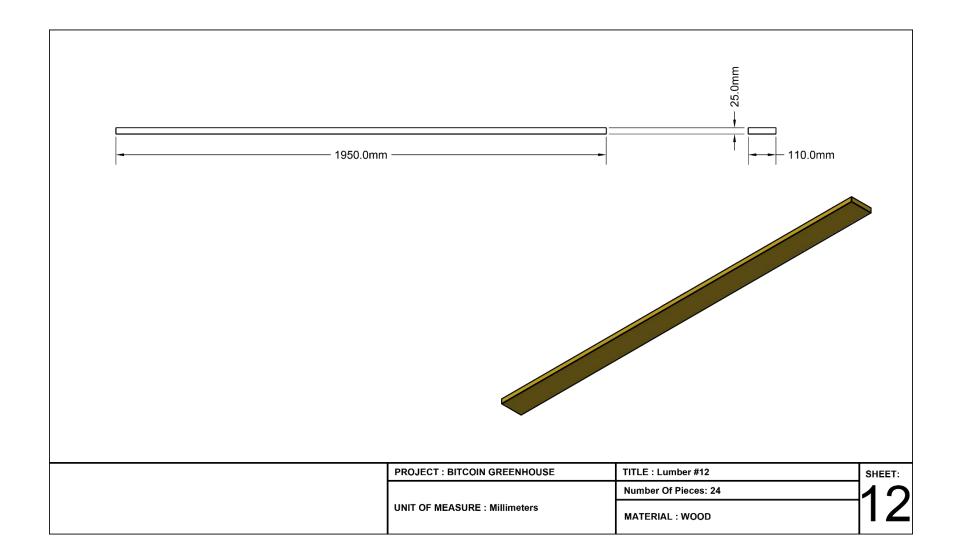


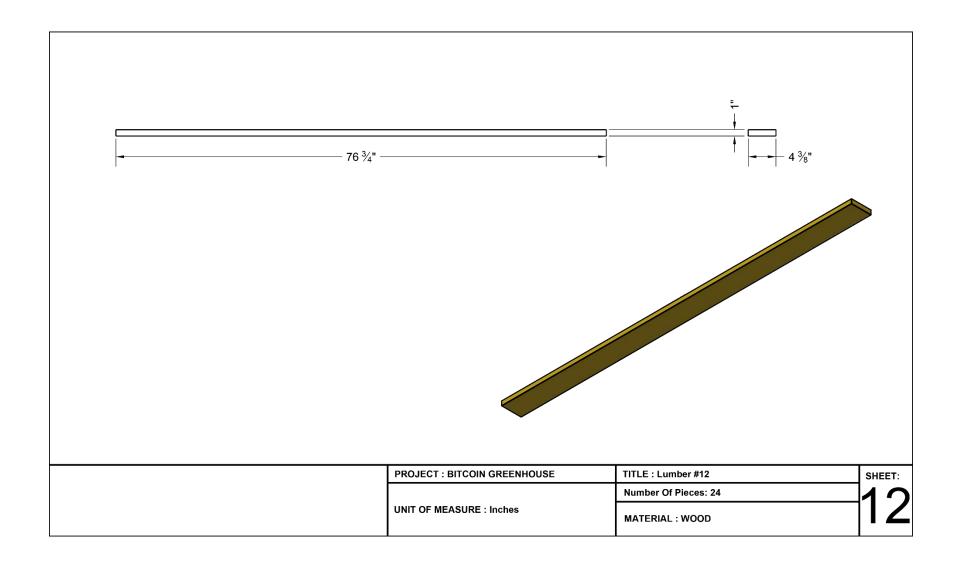


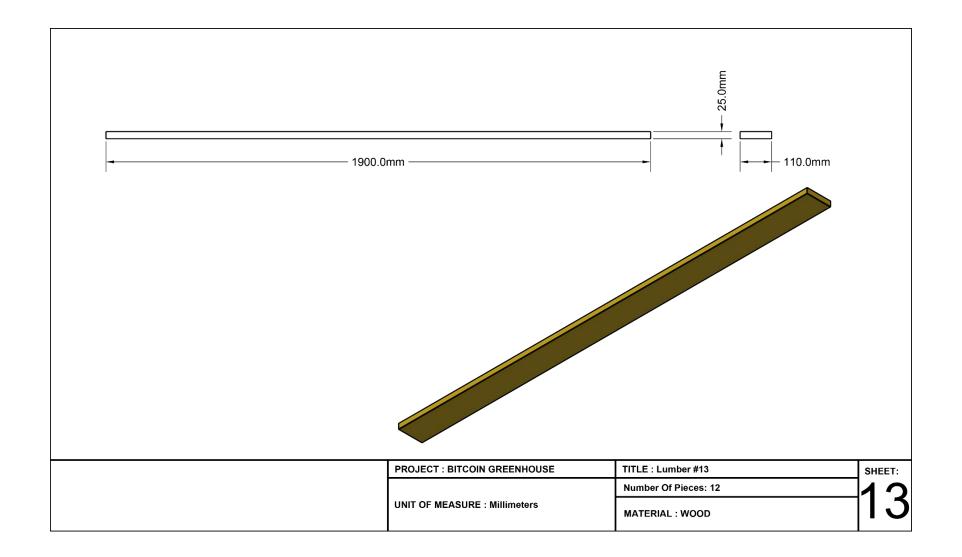


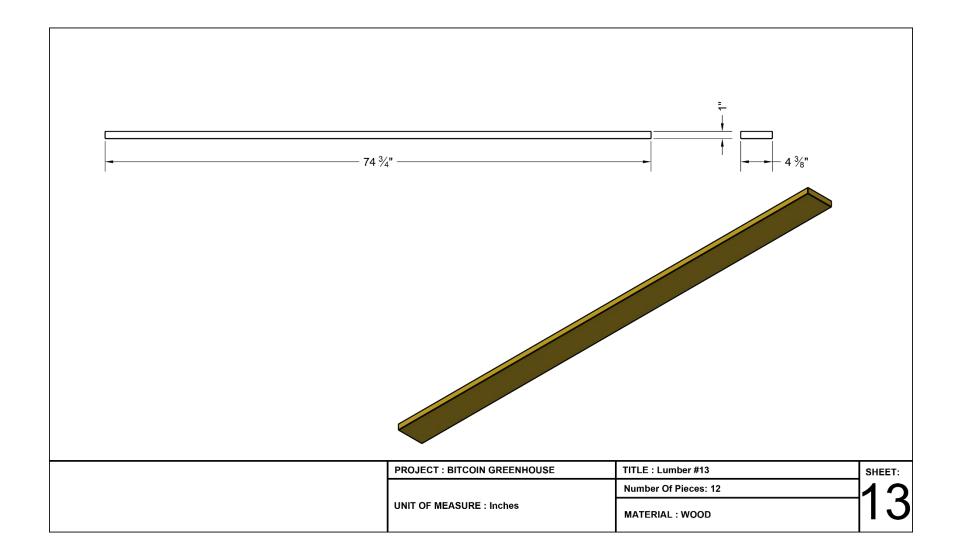


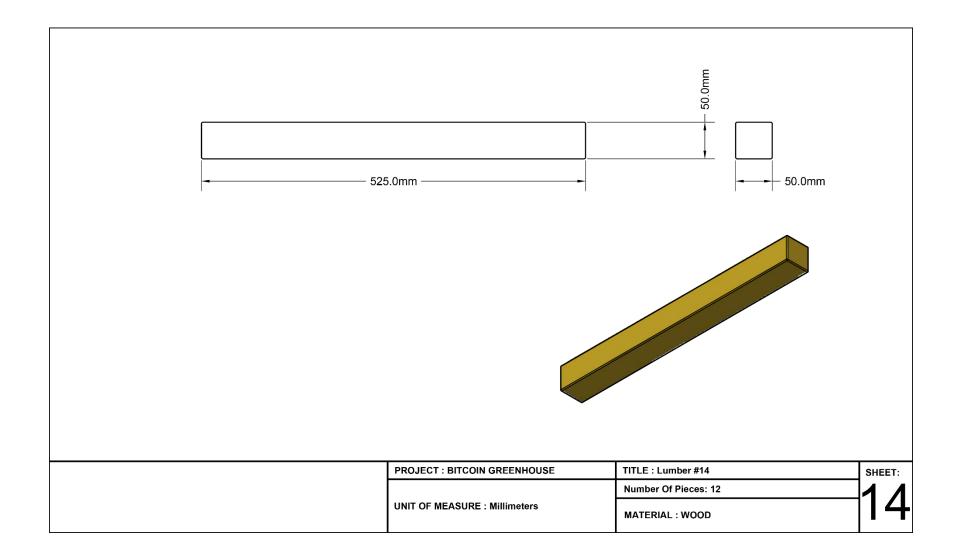


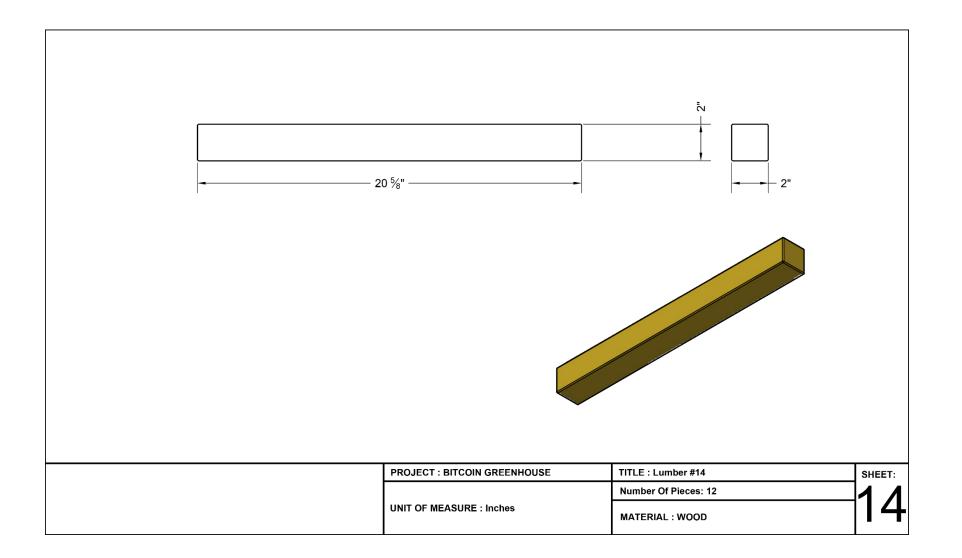


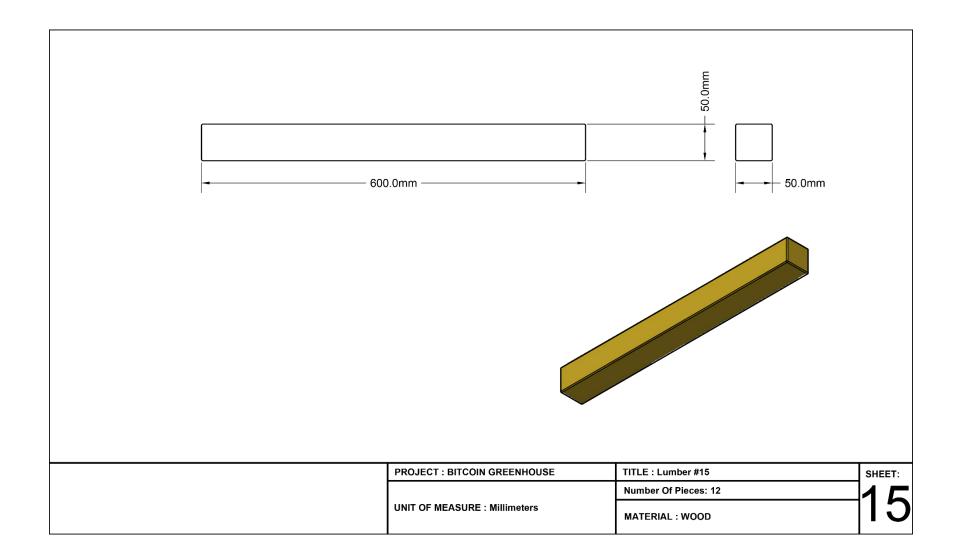


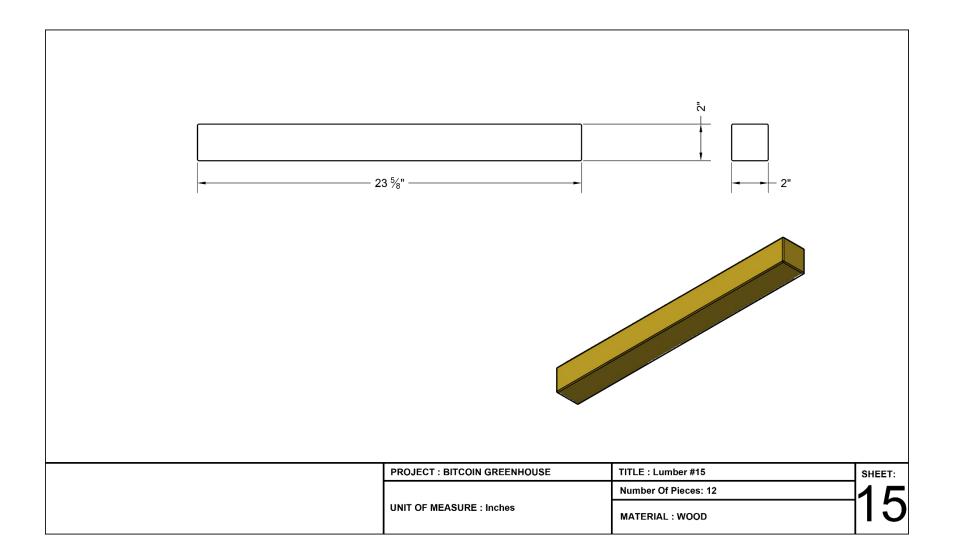


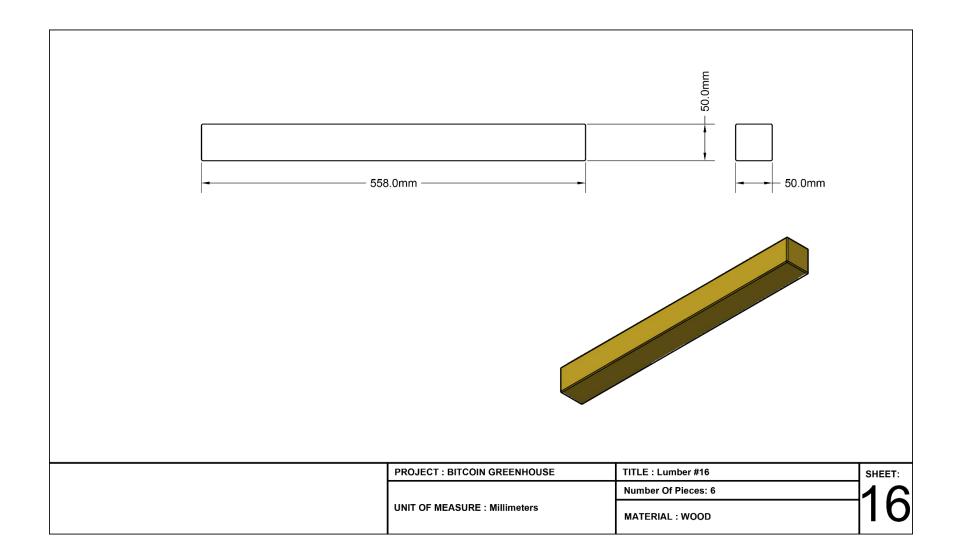


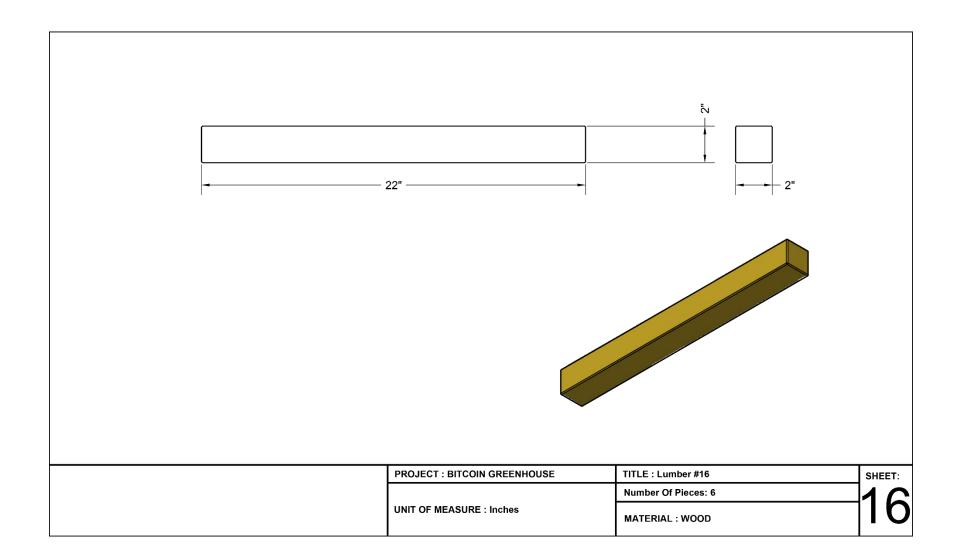


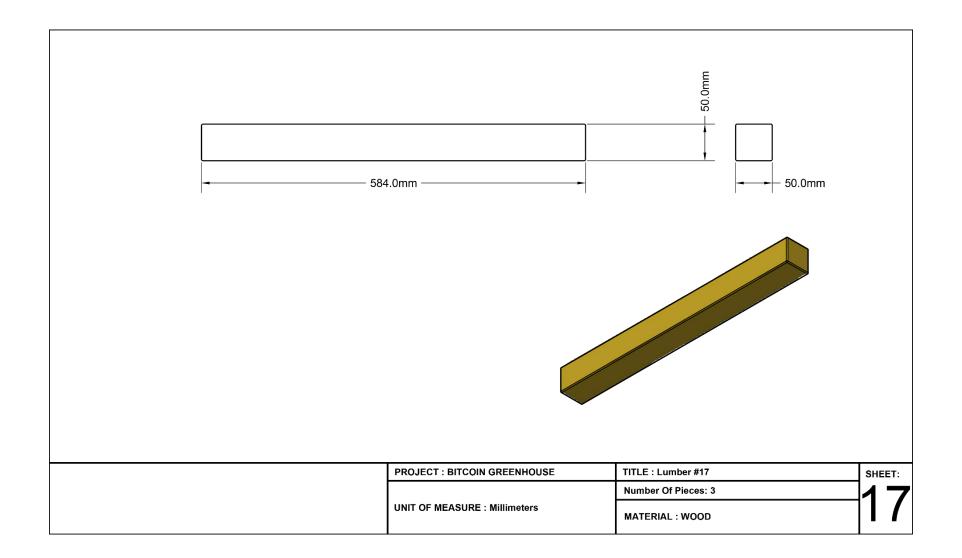


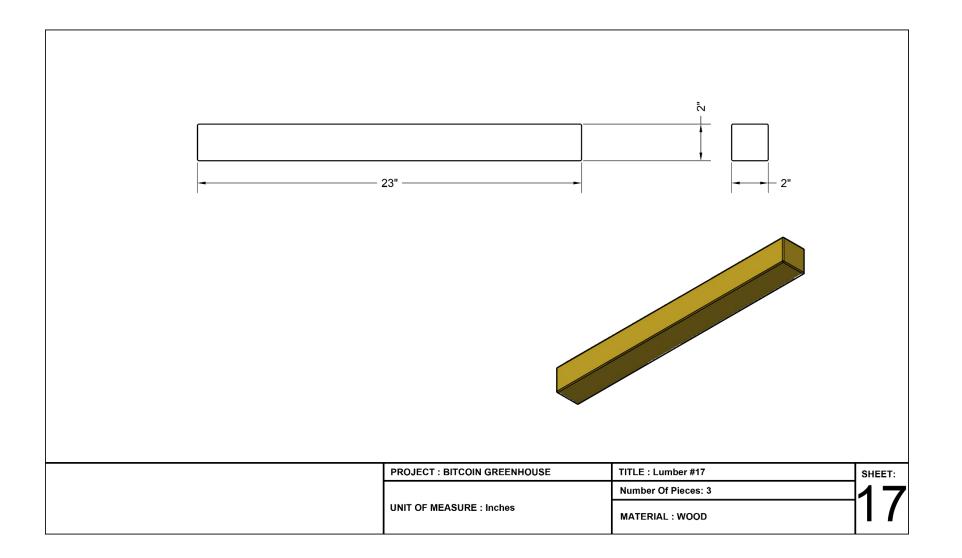


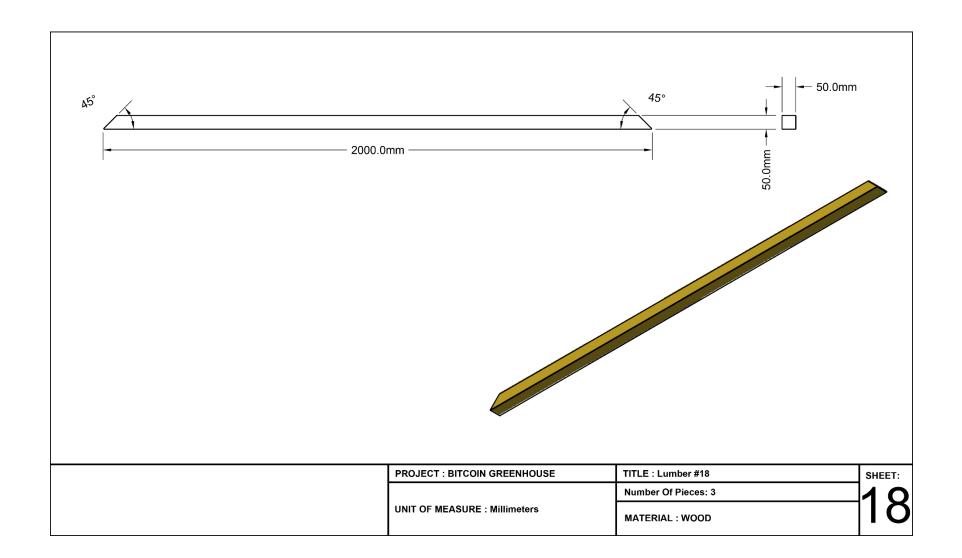


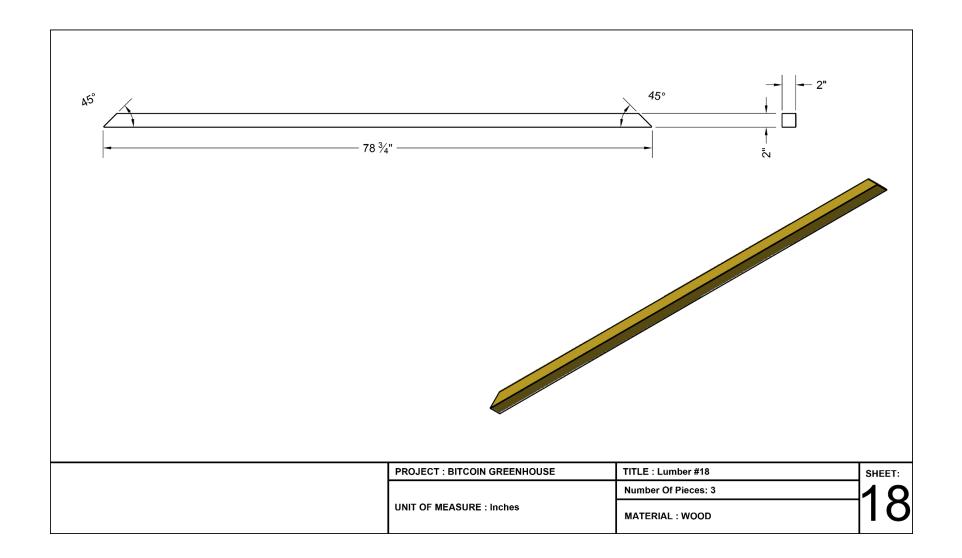


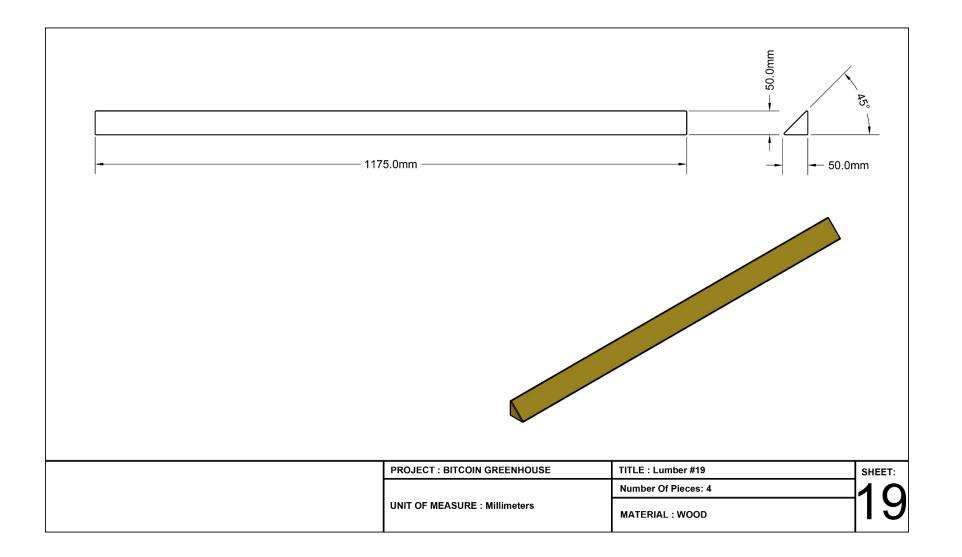


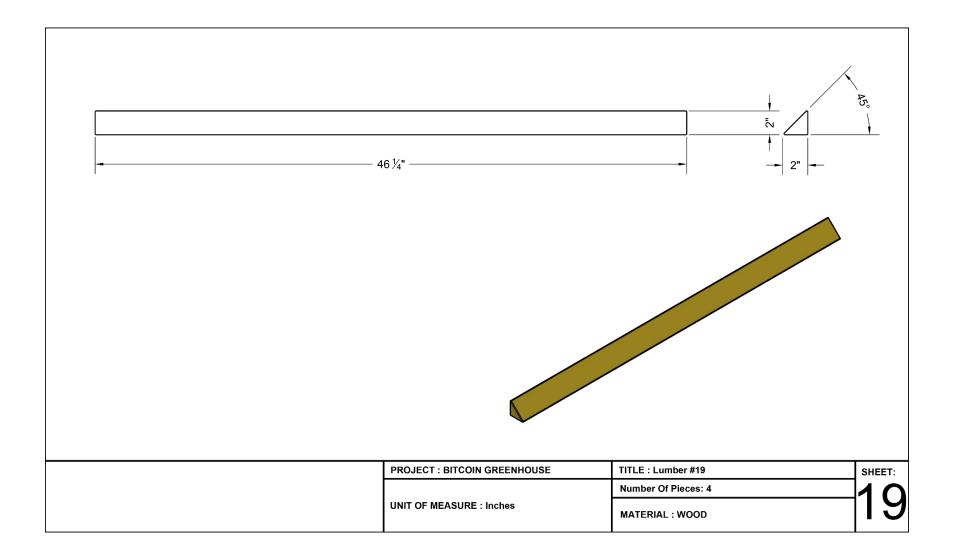


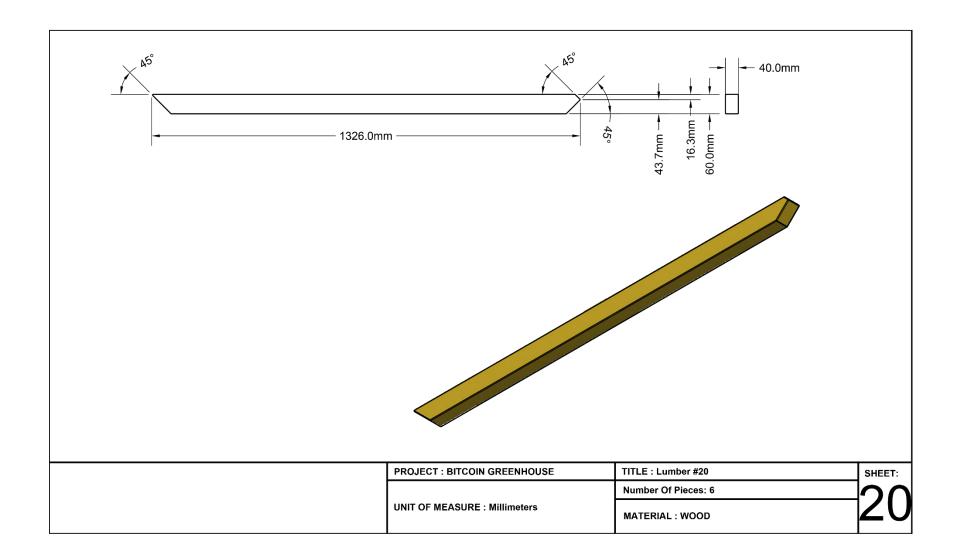


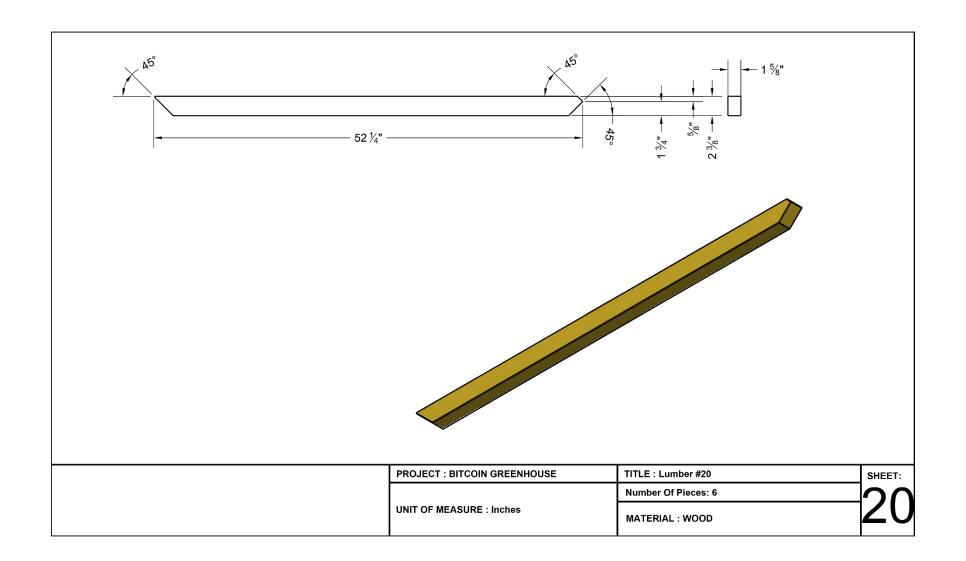


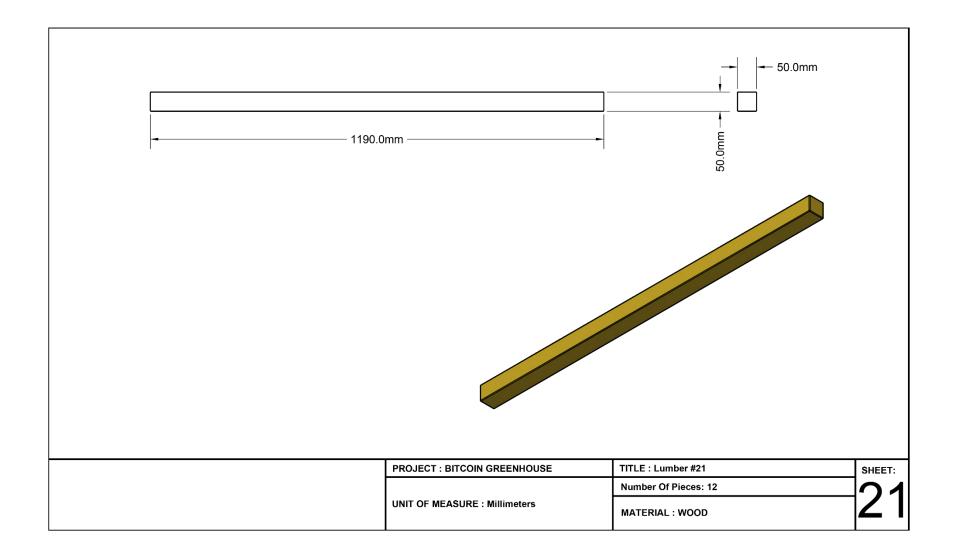


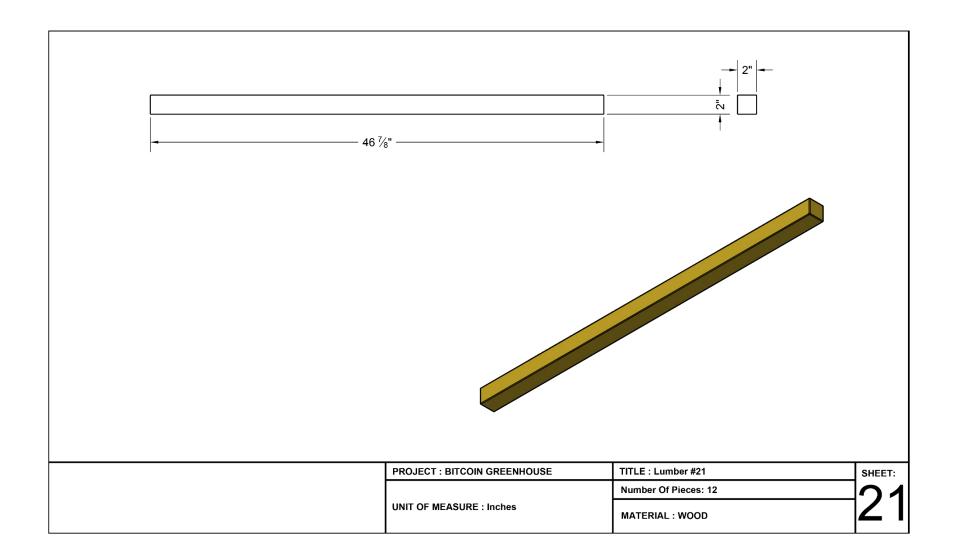


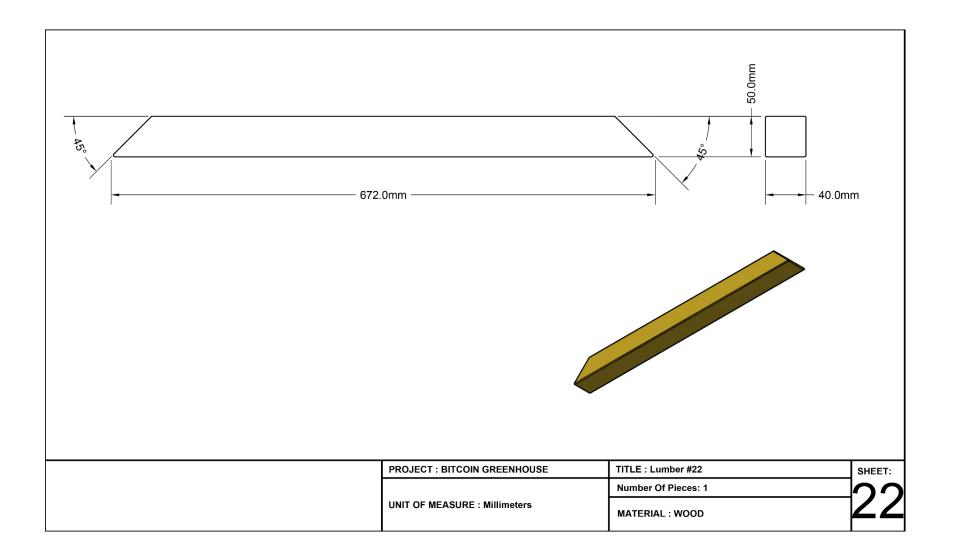


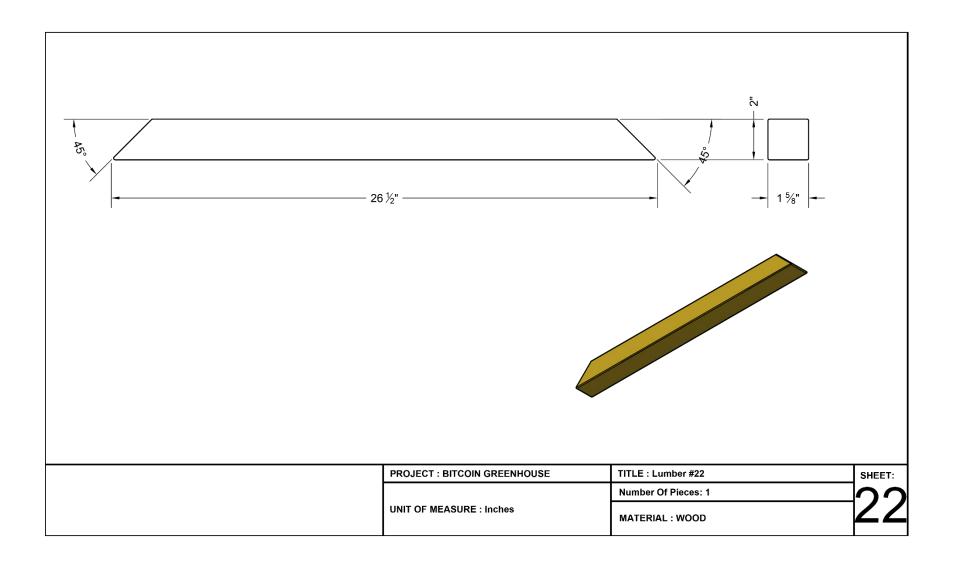


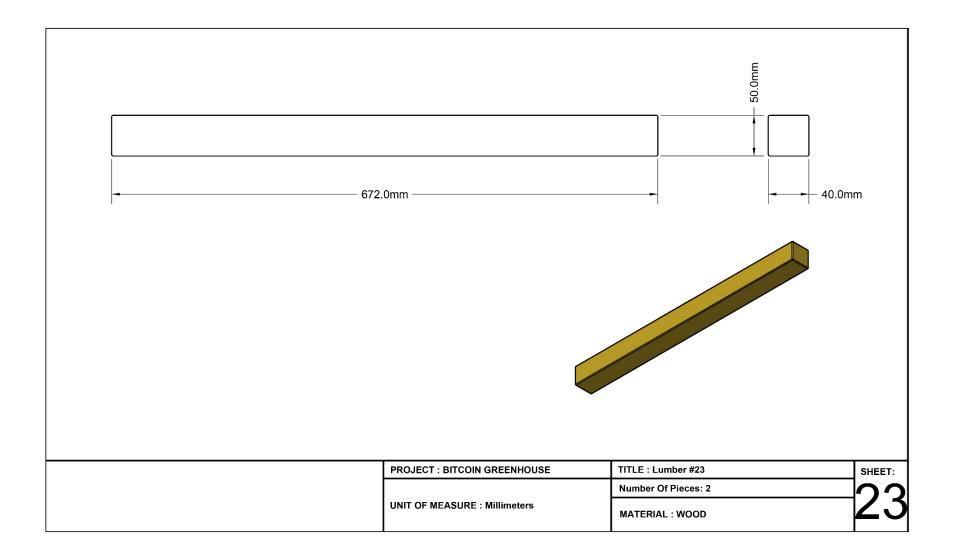


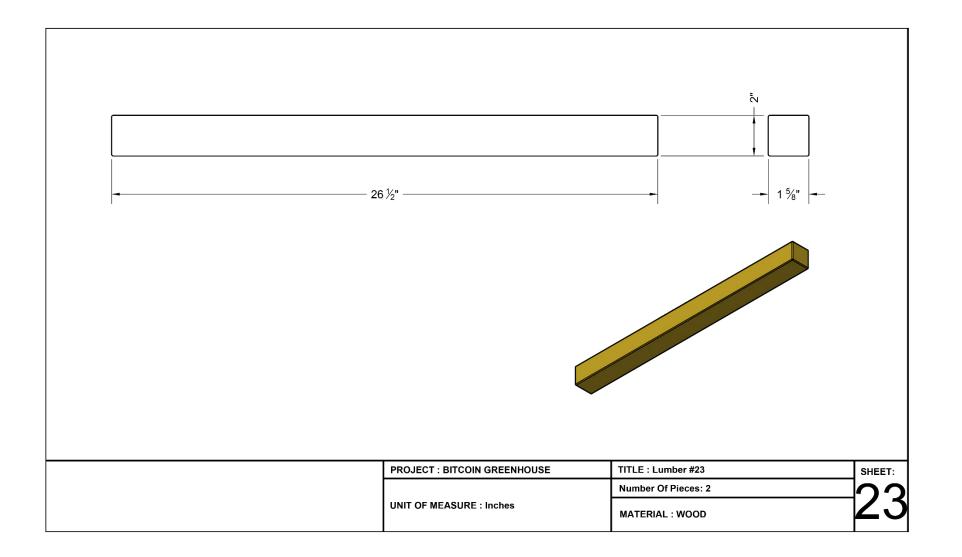


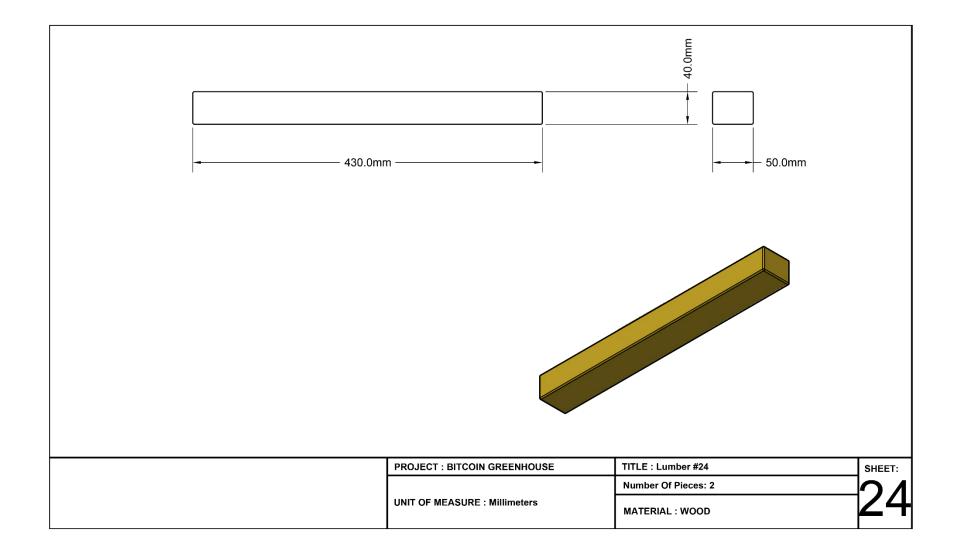


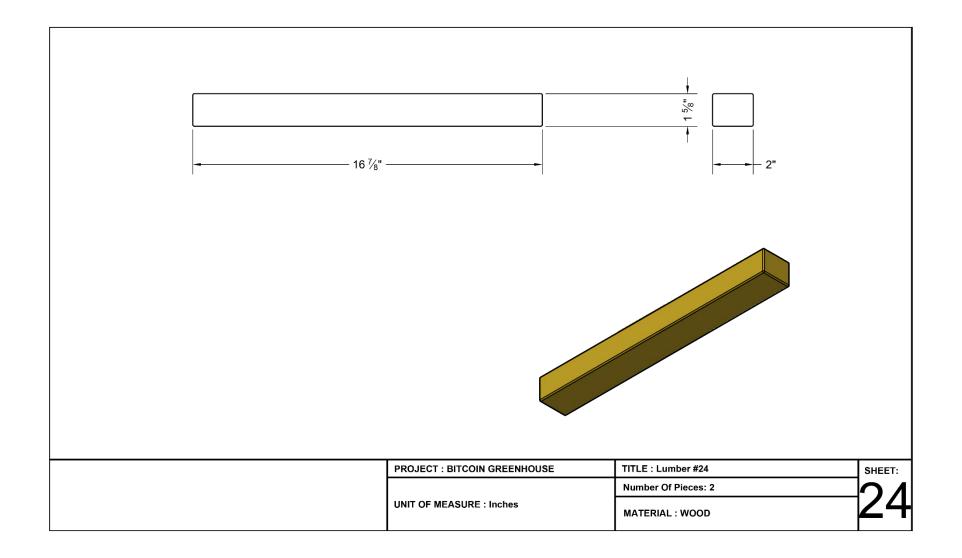


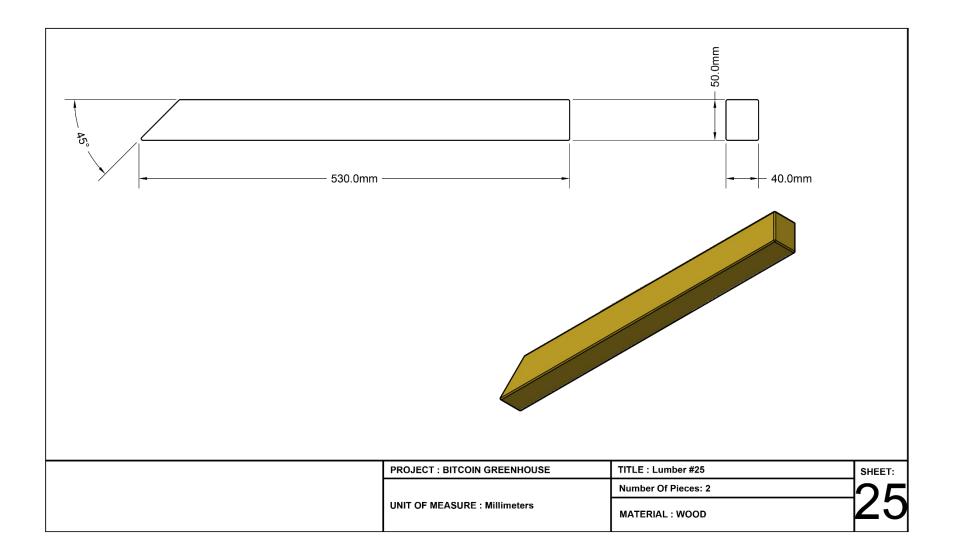


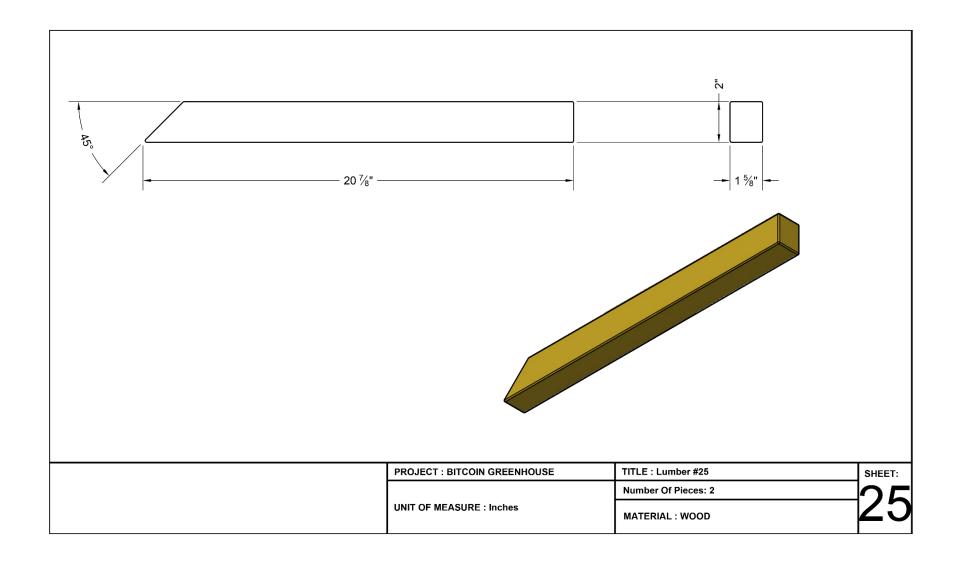


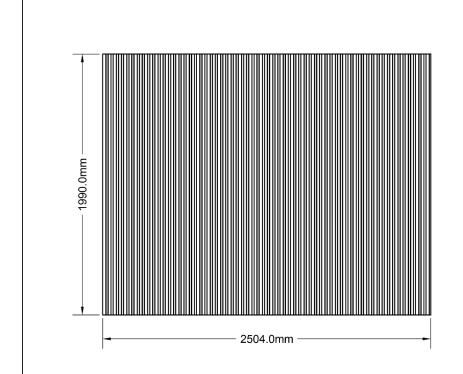


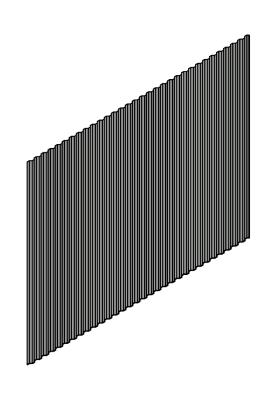




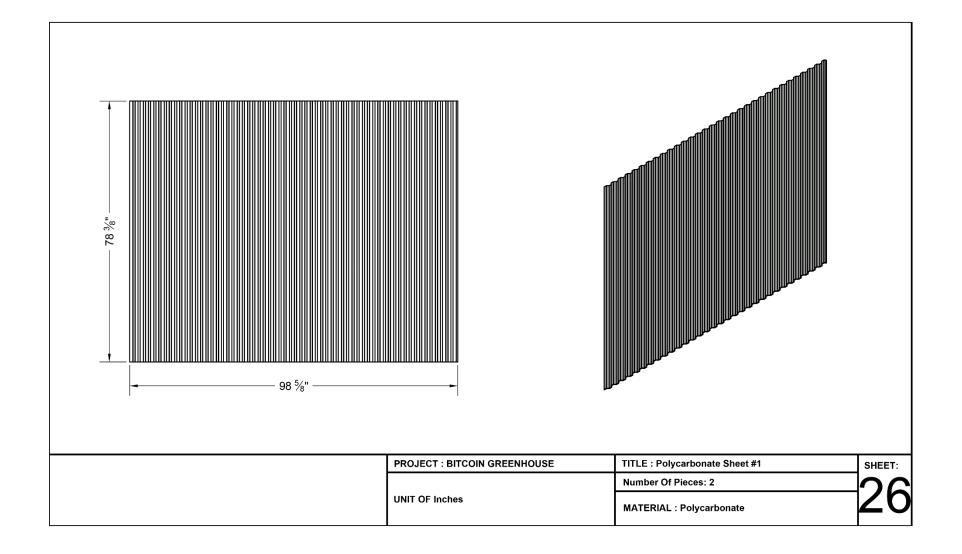


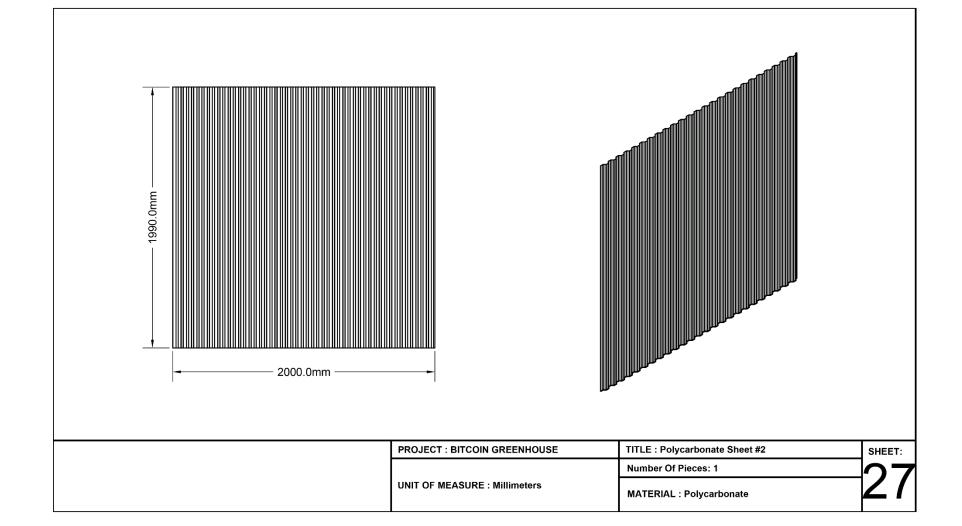


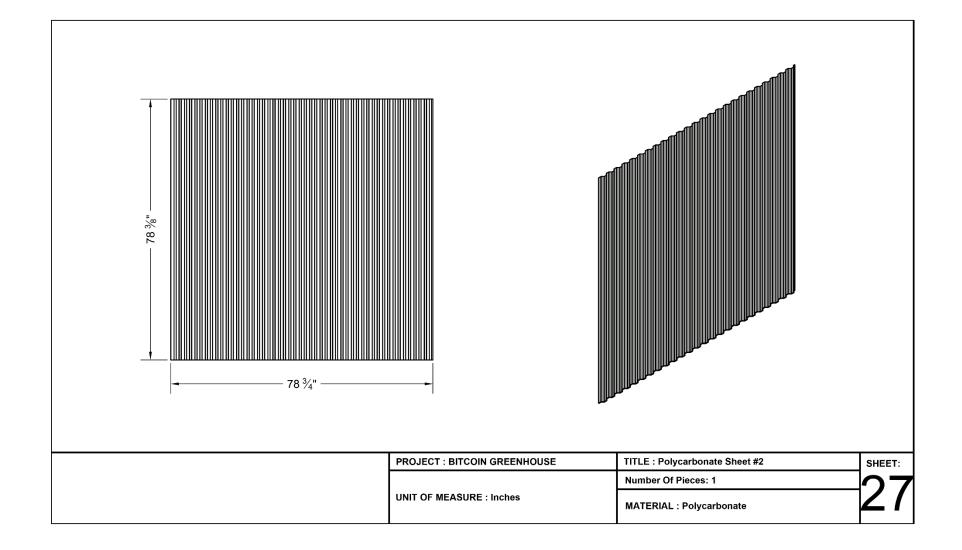


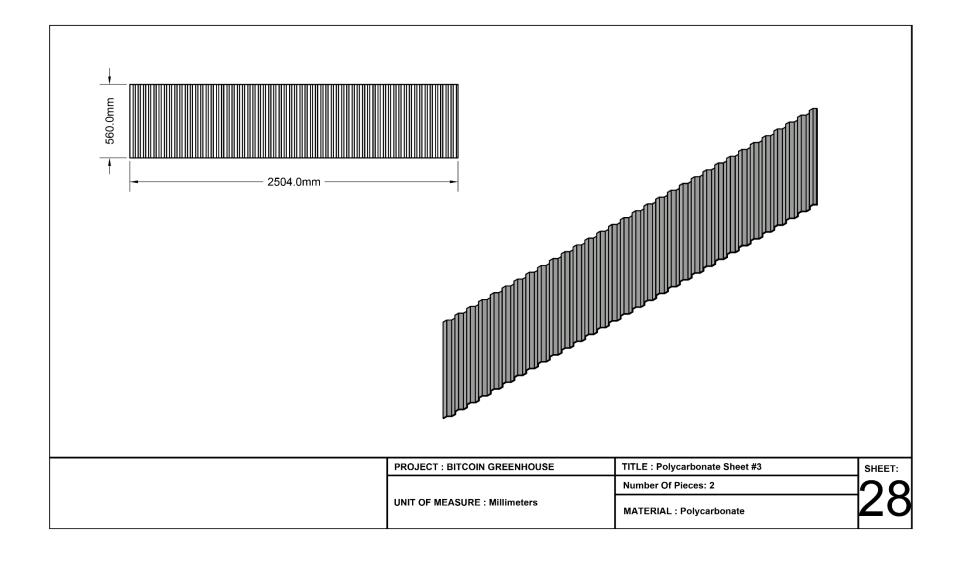


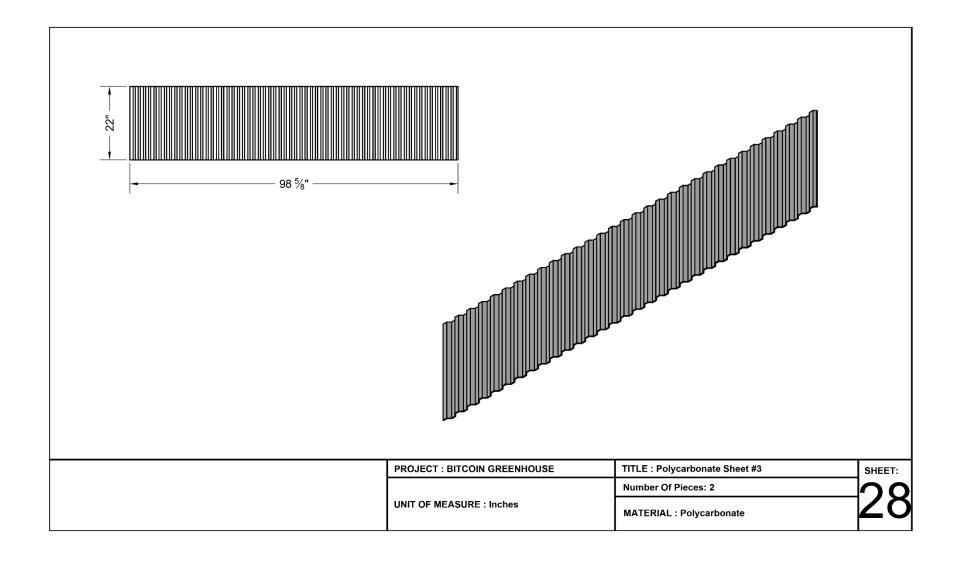
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	Number Of Pieces: 2	96	
UNIT OF MEASURE : Millimeters	MATERIAL : Polycarbonate	20	

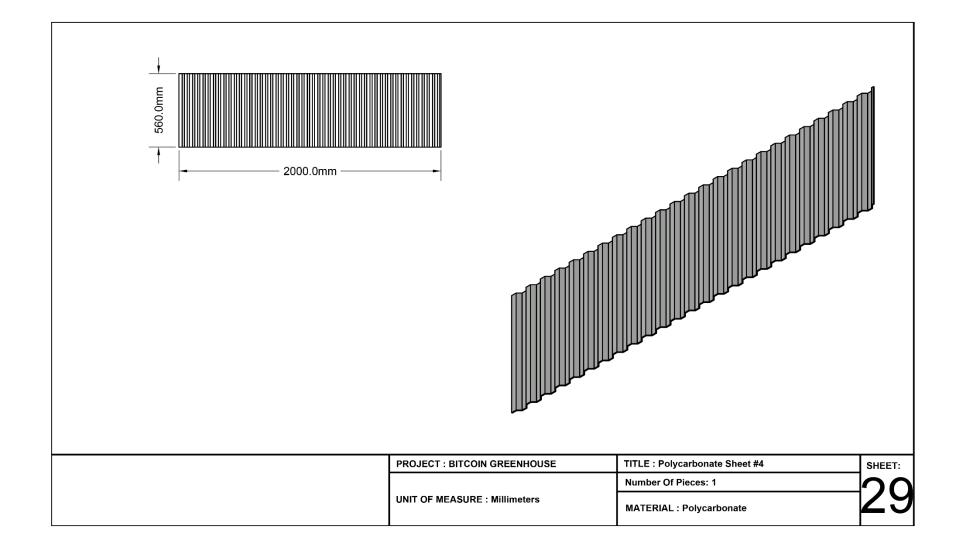


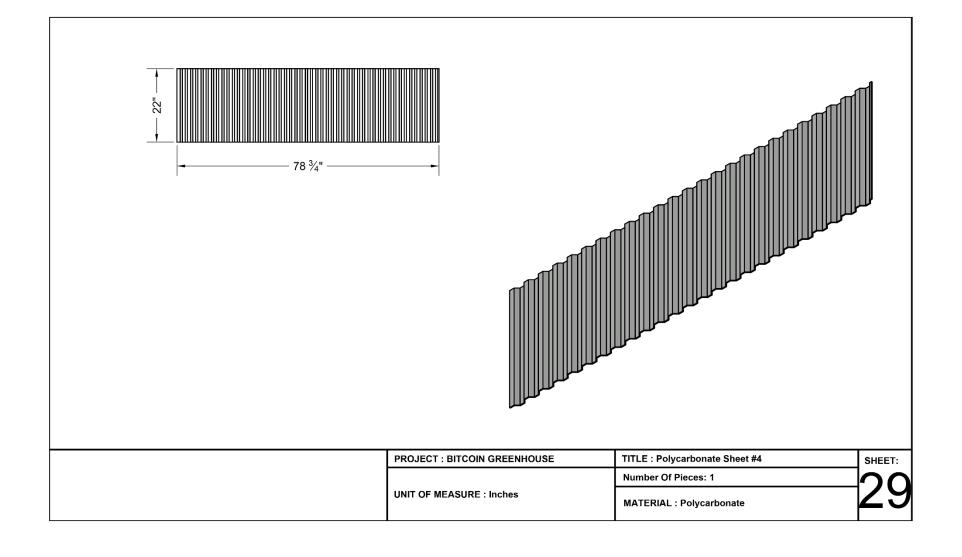


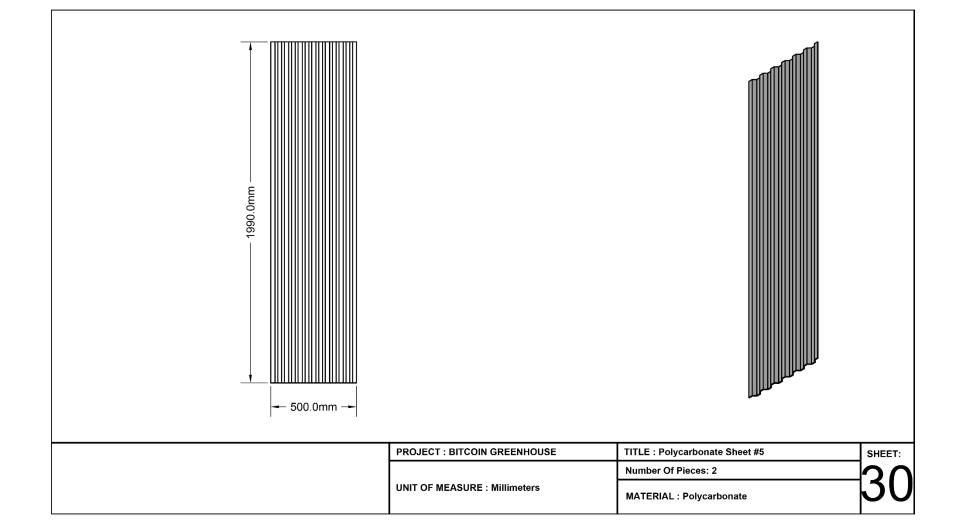


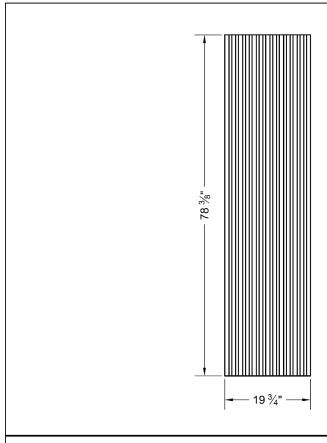


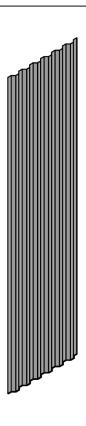




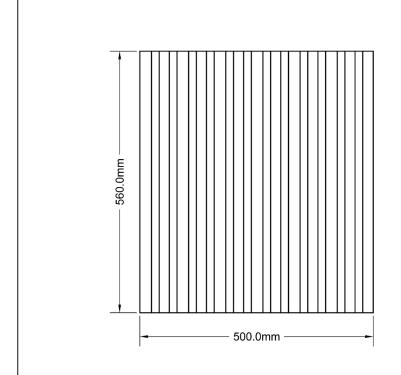


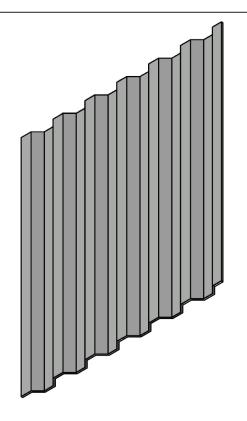




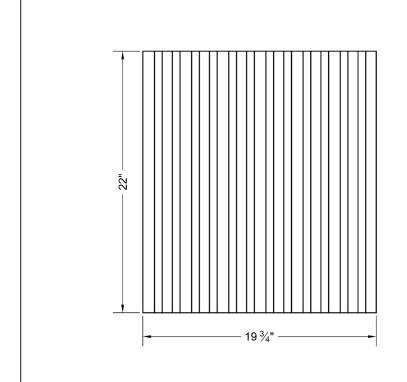


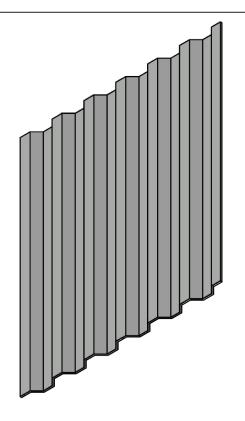
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UNIT OF MEASURE : Inches	MATERIAL : Polycarbonate	36



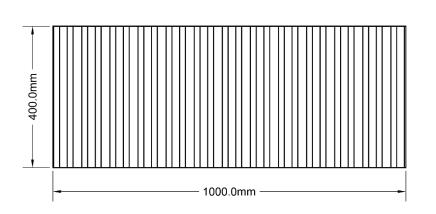


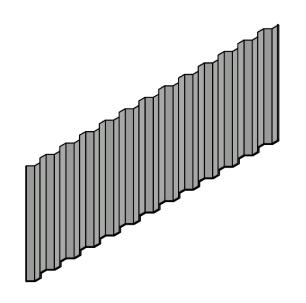
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UNIT OF MEASURE : Millimeters	MATERIAL : Polycarbonate	3 I	



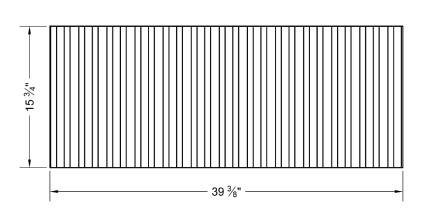


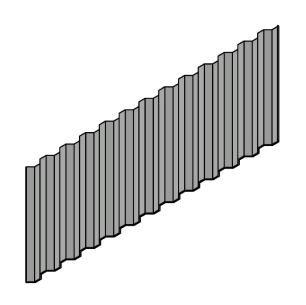
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	Number Of Pieces: 2	21
UNIT OF MEASURE : Inches	MATERIAL : Polycarbonate	3 I



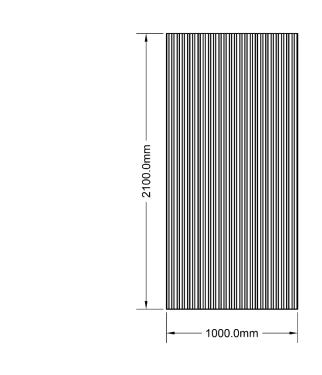


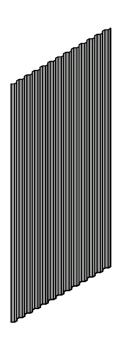
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	Number Of Pieces: 1	2
UNIT OF MEASURE : Millimeters	MATERIAL : Polycarbonate	32



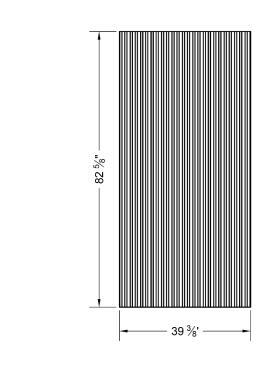


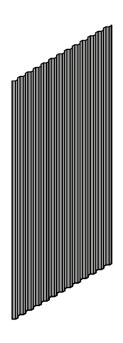
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	Number Of Pieces: 1	2
UNIT OF MEASURE : Inches	MATERIAL : Polycarbonate	32



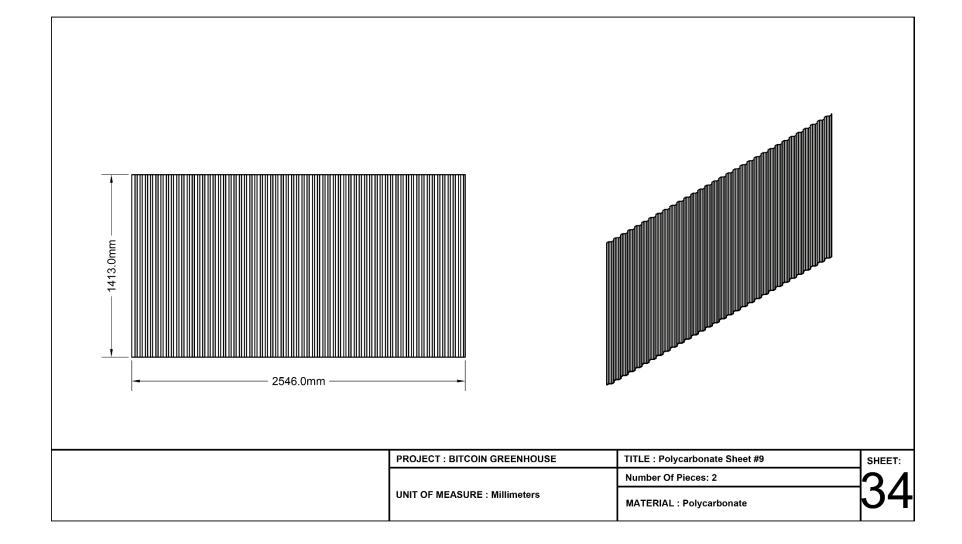


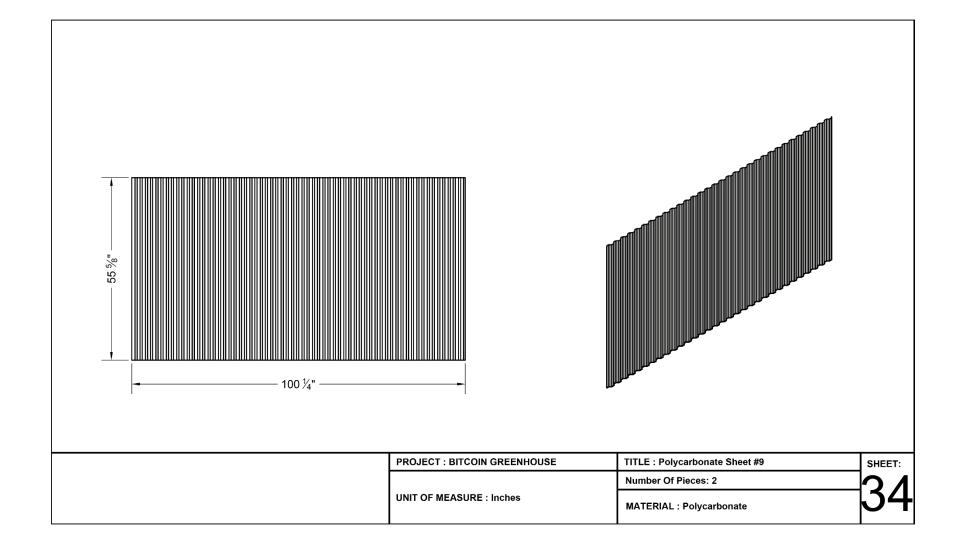
PROJECT : BITCOIN GREENHOUSE	TITLE : Polycarbonate Sheet #8	SHEET:	l
	Number Of Pieces: 1	22	l
UNIT OF MEASURE : Millimeters	MATERIAL : Polycarbonate	33	

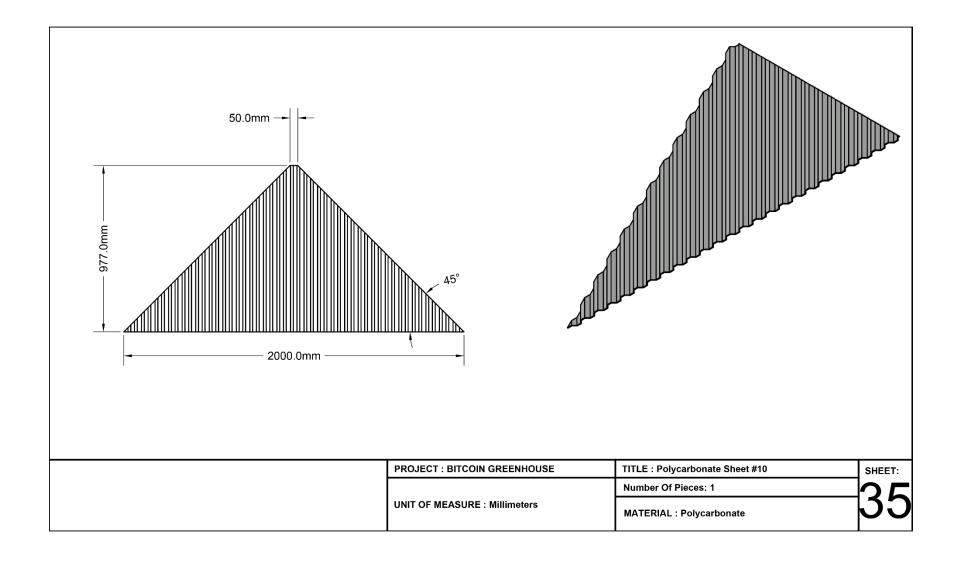


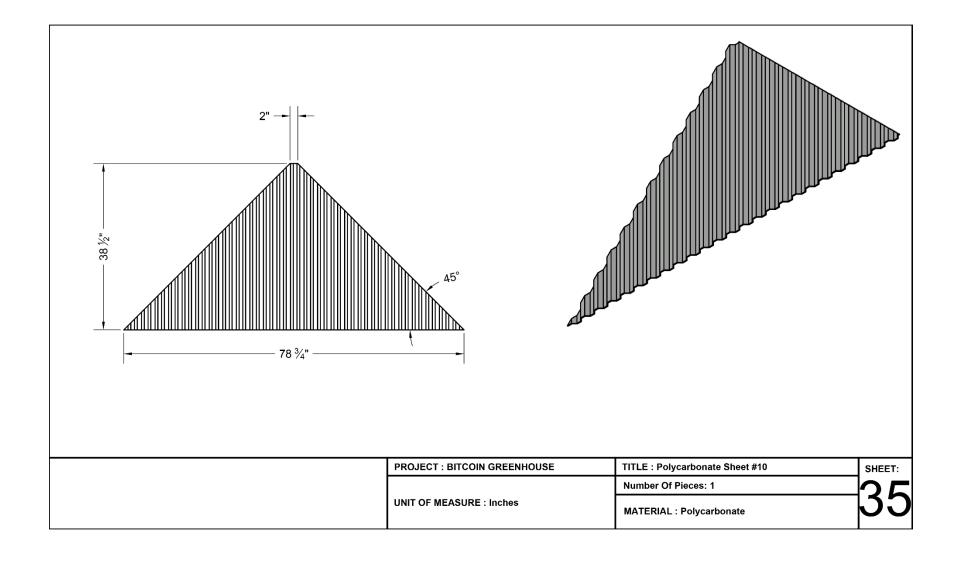


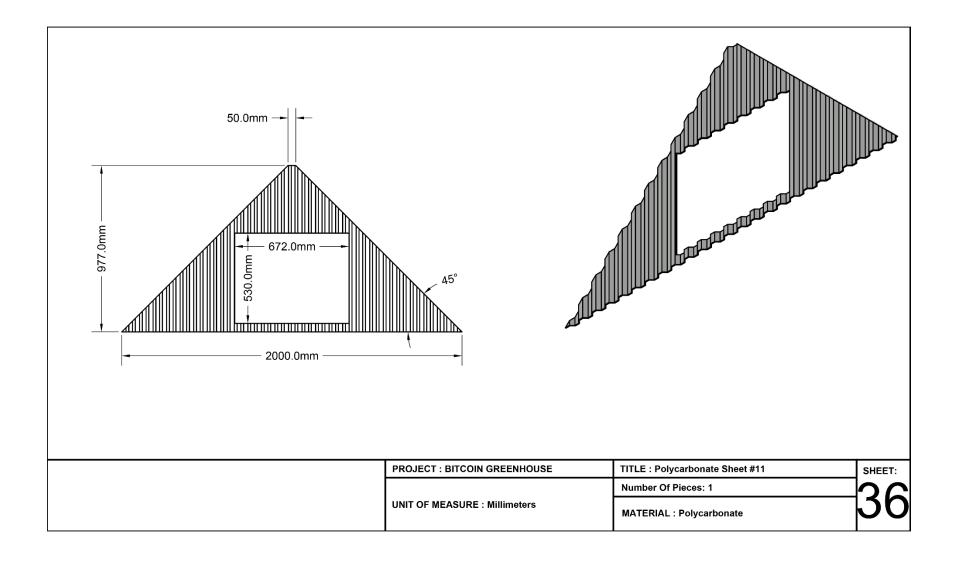
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	Number Of Pieces: 1	22
UNIT OF MEASURE : Inches	MATERIAL : Polycarbonate	33

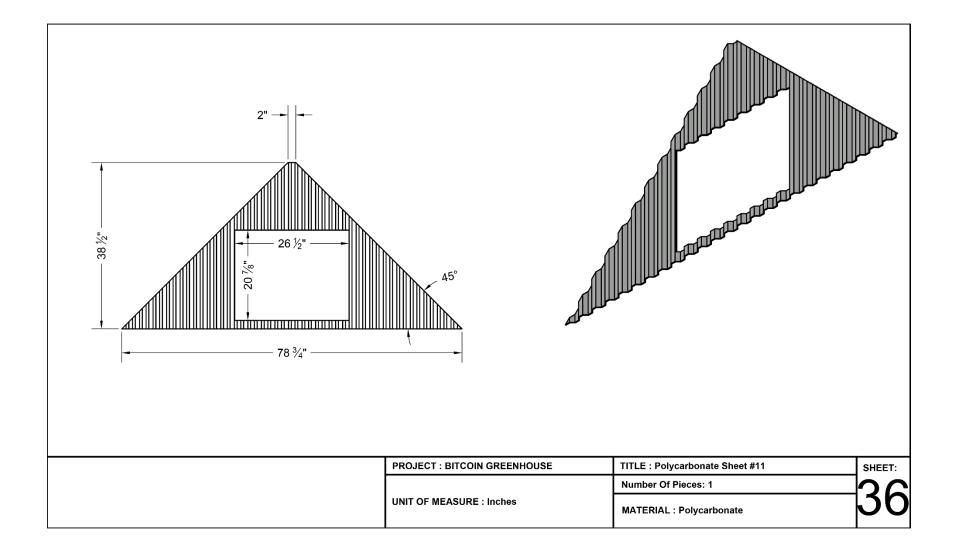


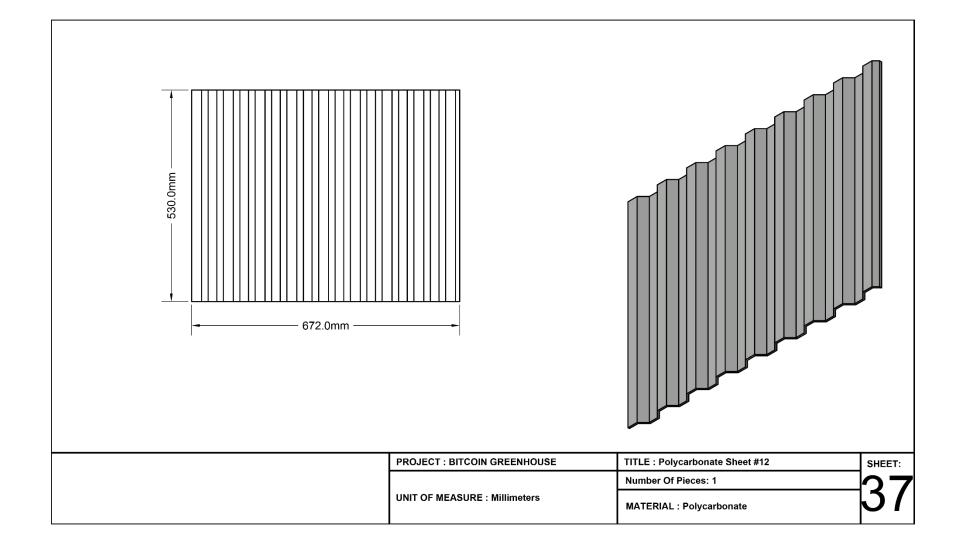


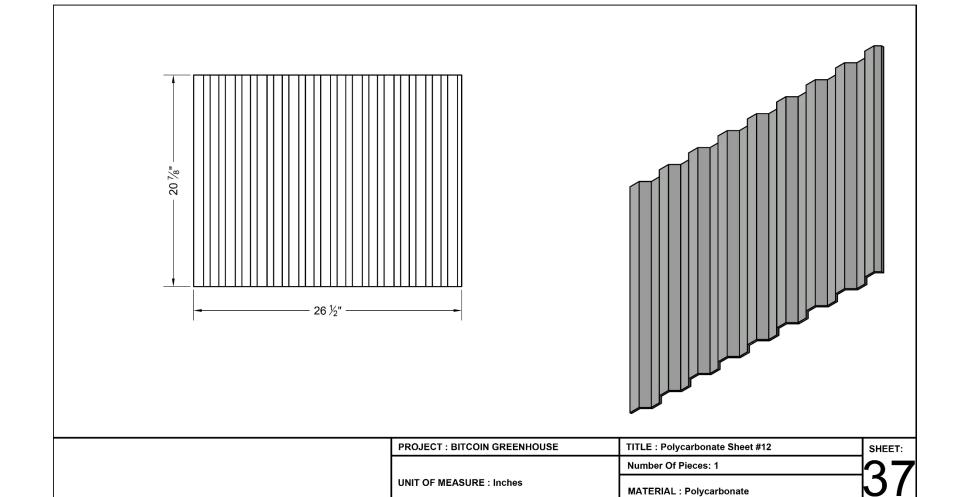


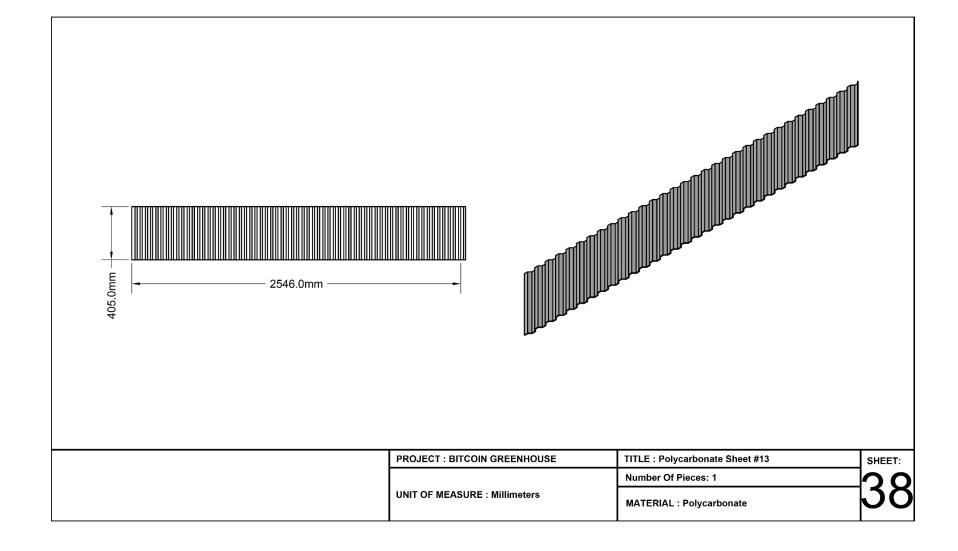


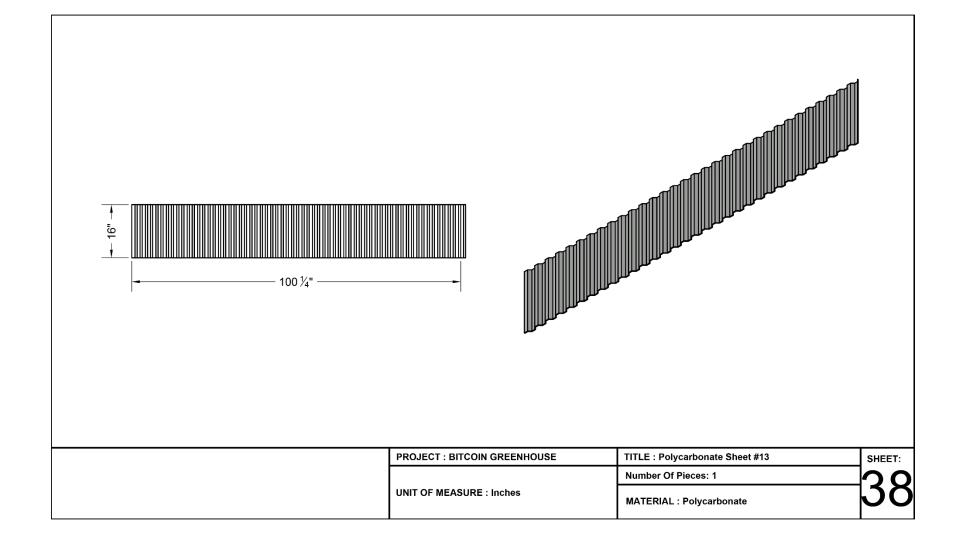




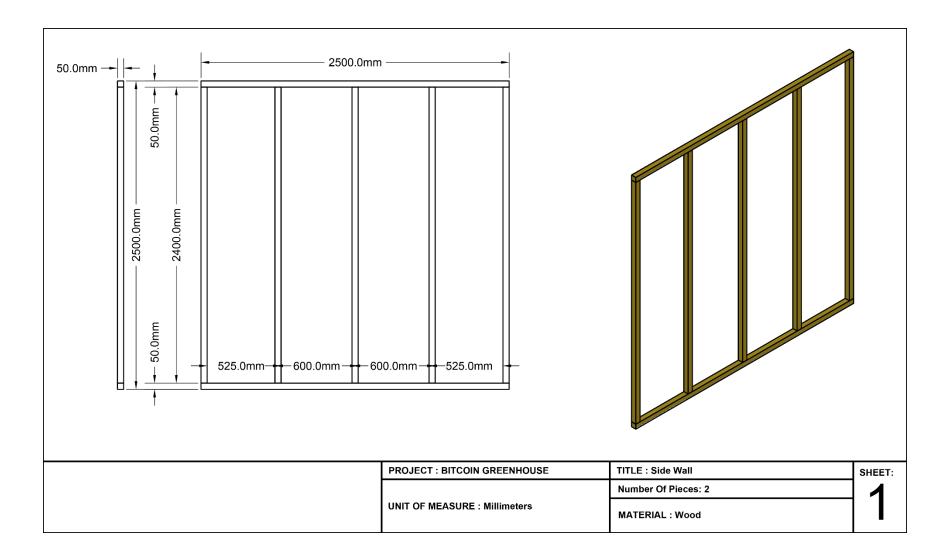


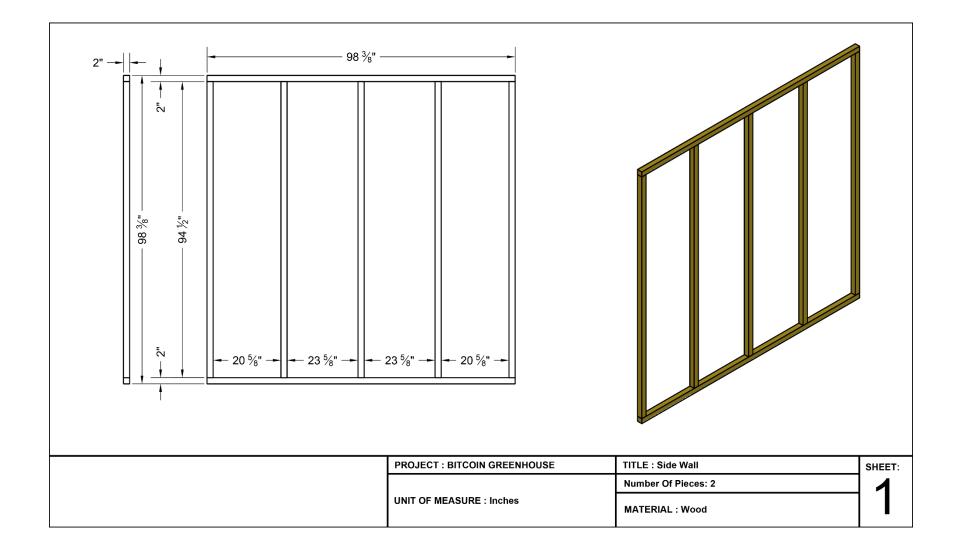


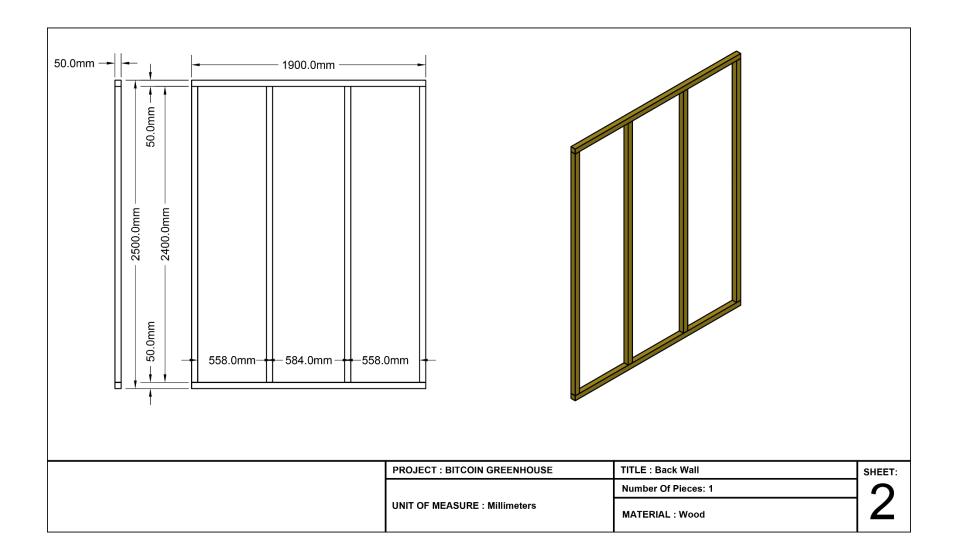


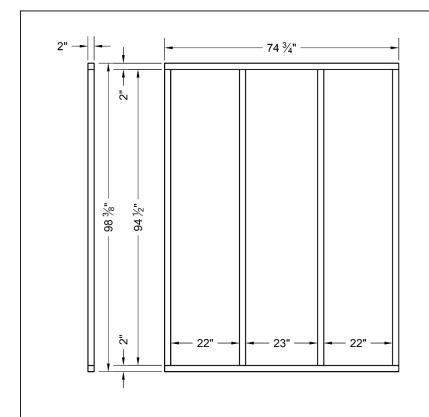


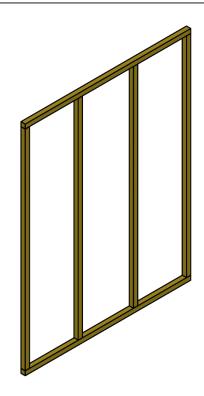
Measurements Between Pieces in Millimeters and Inches:











PROJECT : BITCOIN GREENHOUSE	TITLE : Back Wall	SHEET:
UNIT OF MEASURE : Inches	Number Of Pieces: 1	
	MATERIAL : Wood	_

