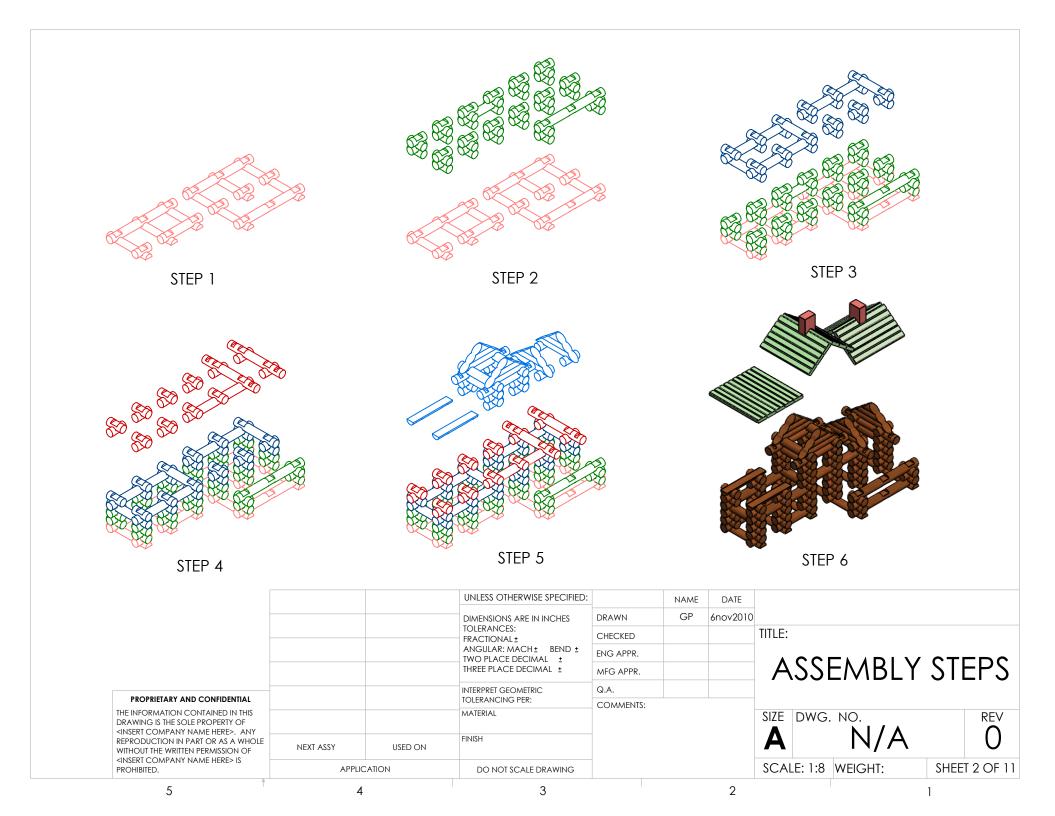
ITEM NO.	PART NUMBE	R	DESCRIPTION	Default/ QTY.	_				. /	R	oof w c	himne
1	tumble_tree_timbe	ers_1	Step 1	l R	Roof w chim	iney—						
2	tumble_tree_timbe	ers_2	Step 2	1					Ķ)	Ø		
3	tumble_tree_timbe	ers_3	Step 3	1				Ś		~	—Step	5
4	tumble_tree_timbe	ers_4	Step 4	1							0100	0
5	tumble_tree_timbe	ers_5	Step 5	F	Roof, flat—		SK.					
6	tumble_tree_timbe	ers_6	Roof w chimney	/ 2			300	Sec.	C.C.	_	—Step	4
7	tumble_tree_timbe	ers_7	Roof, flat	1				S		Contraction of the second seco	·	
	~					8	500 (SO)	S		8	—Step	0
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				DIMENSIONS ARE IN INCHES		NAME GP	DATE 6nov2010					
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				DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL± ANGULAR: MACH± BEND TWO PLACE DECIMAL ±	DRAWN CHECKED				Tur	mble		1
				DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL± ANGULAR: MACH± BEND	DRAWN CHECKED			TITLE:			–Step	1 ee
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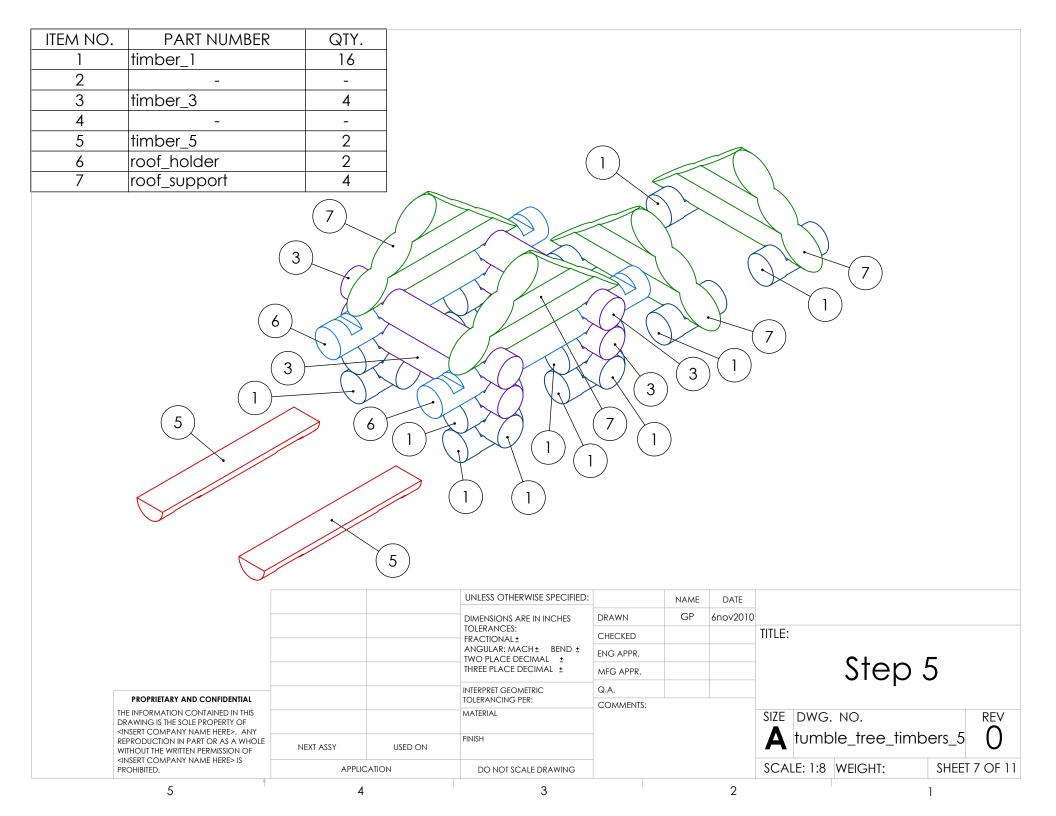
ITEM NO.	PART NUMBER	QTY.				
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4	timber_4	3				
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<insert company="" here="" name=""> IS PROHIBITED.</insert>	APPLIC	CATION	DO NOT SCALE DRAWING			SCAI	LE: 1:8	WEIGHT:	SHEET	13 OF 1
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THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF <insert company="" here="" name="">. ANY</insert>			MATERIAL			_	DWG.		ala ara 1	REV
PROPRIETARY AND CONFIDENTIAL			TOLERANCING PER:	COMMENTS:						
			INTERPRET GEOMETRIC	Q.A.				I.		
			THREE PLACE DECIMAL ±	MFG APPR.				Step		
			ANGULAR: MACH ± BEND ± TWO PLACE DECIMAL ±	ENG APPR.				<u>C I </u>	1	
			TOLERANCES: FRACTIONAL ±	CHECKED		TITLE:				

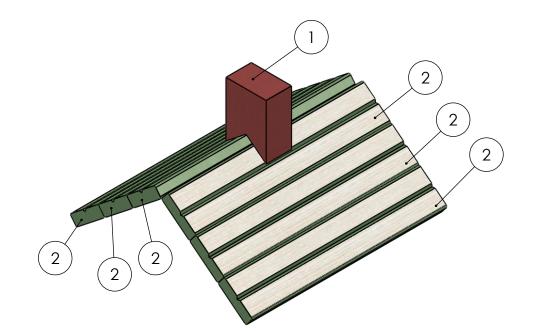
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4	timber_4	1			K		\leq					
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ITEM NO.	PART NUMBER	QTY.								
1	timber_1	21				\frown	,			
2	-	-				(3				
3	timber_3	3				\bigcirc	\sim	\geq		
4	timber_4	3					$\zeta <$	\sim		
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ITEM NO.	PART NUMBER								
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<u>4</u> 5	timber_4	2		(1)		\leq	\checkmark		
5	roof_holder	Ζ	(\sum		\leq			
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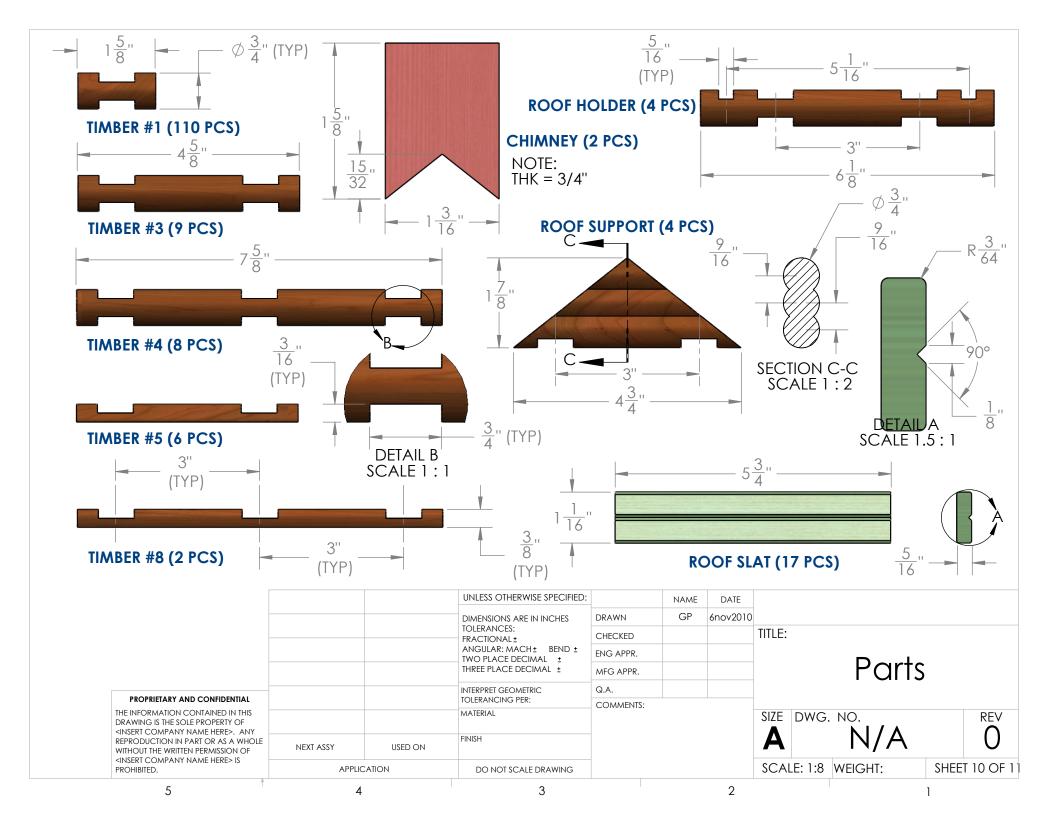


ITEM NO.	PART NUMBER	QTY.
1	chimney	1
2	roof_slat	6



			UNLESS OTHERWISE SPECIFIED:		NAME	DATE				
			DIMENSIONS ARE IN INCHES	DRAWN	GP	6nov2010				
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			THREE PLACE DECIMAL ±	MFG APPR.			KOO	f w cł	זוmר	lev
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THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF <insert company="" here="" name="">, ANY</insert>			MATERIAL				SIZE DWG			REV
REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF	NEXT ASSY	USED ON	FINISH				A tumb	ole_tree_tin	hbers_6	0
<insert company="" here="" name=""> IS PROHIBITED.</insert>	APPLIC	CATION	DO NOT SCALE DRAWING				SCALE: 1:8	WEIGHT:	SHEET	8 OF 11
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ITEM NO. PART NUMBER	QTY.						
1 roof_slat	5						
			UNLESS OTHERWISE SPECIFIED:		NAME	DATE	
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-			TWO PLACE DECIMAL ±	ENG APPR.			Doof flat
			THREE PLACE DECIMAL ±	MFG APPR.			Roof, flat
PROPRIETARY AND CONFIDENTIAL			INTERPRET GEOMETRIC TOLERANCING PER:	Q.A.			
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WHEN POSSIBLE, COMPARE YOUR RENDERING WITH A "REAL LIFE" PHOTO.

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<insert company="" here="" name=""> IS PROHIBITED.</insert>	APPLI	CATION	DO NOT SCALE DRAWING				SCAL	E: 1:8	WEIGHT:	SHEET	11 OF 11
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			ANGULAR: MACH ± BEND ± TWO PLACE DECIMAL ±	ENG APPR.							
			TOLERANCES: FRACTIONAL±	CHECKED			TITLE:				
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