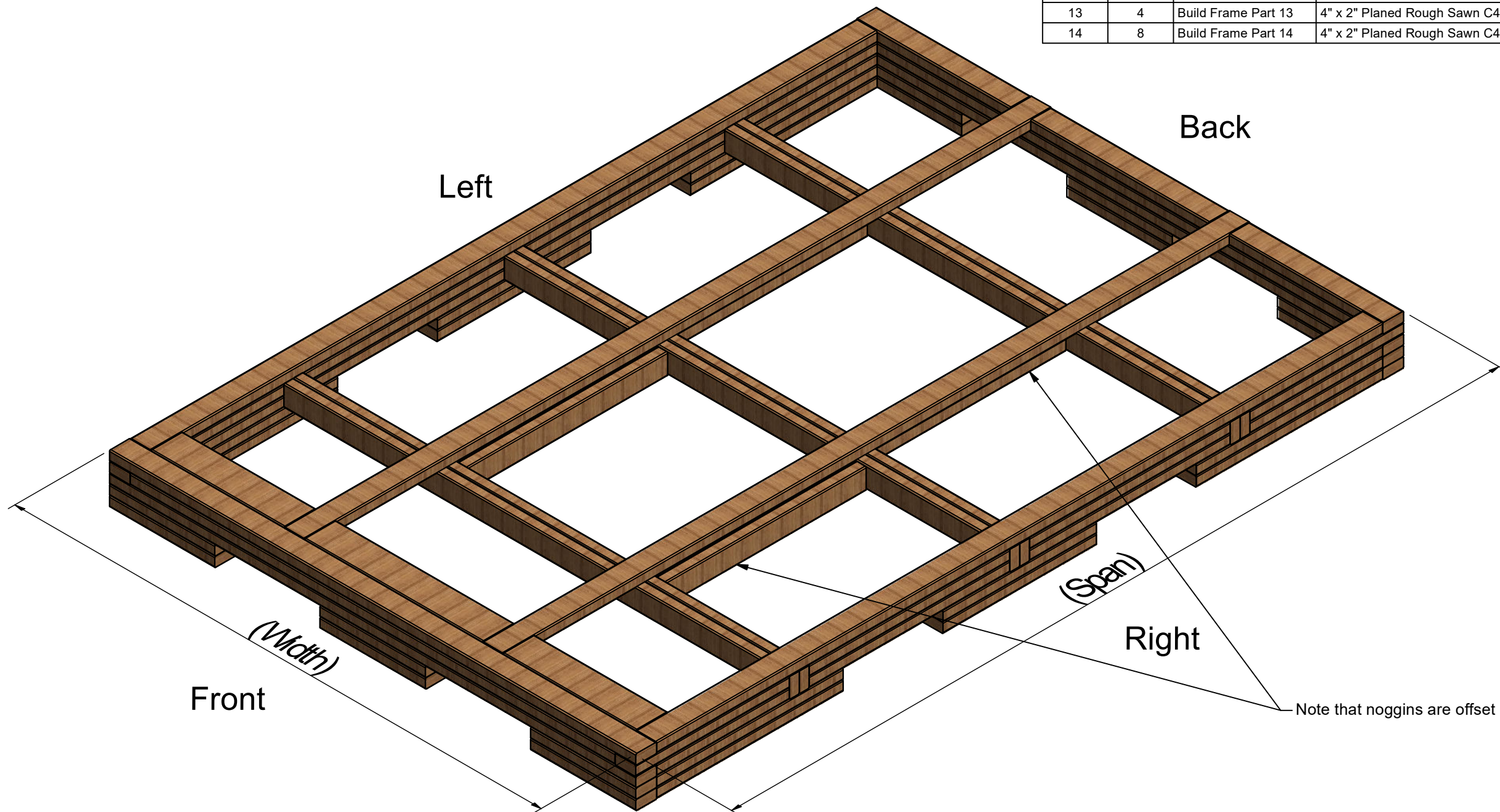


**If wheels are to be added:**

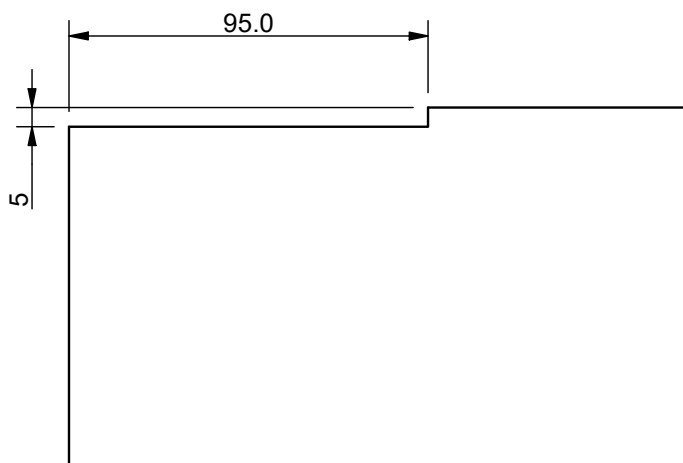
- They should be evenly spaced along all sides
- There should be enough to support the weight of the rooflight

PARTS LIST				
ITEM	QTY	DESCRIPTION	MATERIAL	LENGTH
1	12	Build Frame Part 1	4" x 2" Planed Rough Sawn C4 Timber	DIM_AO
2	6	Build Frame Part 2	4" x 2" Planed Rough Sawn C4 Timber	DIM_AN
3	9	Build Frame Part 3	4" x 2" Planed Rough Sawn C4 Timber	DIM_AL
4	2	Build Frame Part 4	4" x 2" Planed Rough Sawn C4 Timber	DIM_AK
5	2	Build Frame Part 5	4" x 2" Planed Rough Sawn C4 Timber	DIM_AM
6	16	Build Frame Part 6	4" x 2" Planed Rough Sawn C4 Timber	DIM_BC
7	1	Build Frame Part 7	3" x 3" x 1/4" Aluminium Angle	DIM_AM
8	2	Build Frame Part 8	6" x 2" Planed Rough Sawn C4 Timber	DIM_AJ
9	2	Build Frame Part 9	4" x 2" Planed Rough Sawn C4 Timber	DIM_BB
10	1	Build Frame Part 10	6" x 2" Planed Rough Sawn C4 Timber	DIM_BD
11	1	Build Frame Part 11	4" x 2" Planed Rough Sawn C4 Timber	DIM_BD
12	4	Build Frame Part 12	4" x 2" Planed Rough Sawn C4 Timber	DIM_AJ
13	4	Build Frame Part 13	4" x 2" Planed Rough Sawn C4 Timber	DIM_AN
14	8	Build Frame Part 14	4" x 2" Planed Rough Sawn C4 Timber	DIM_BF

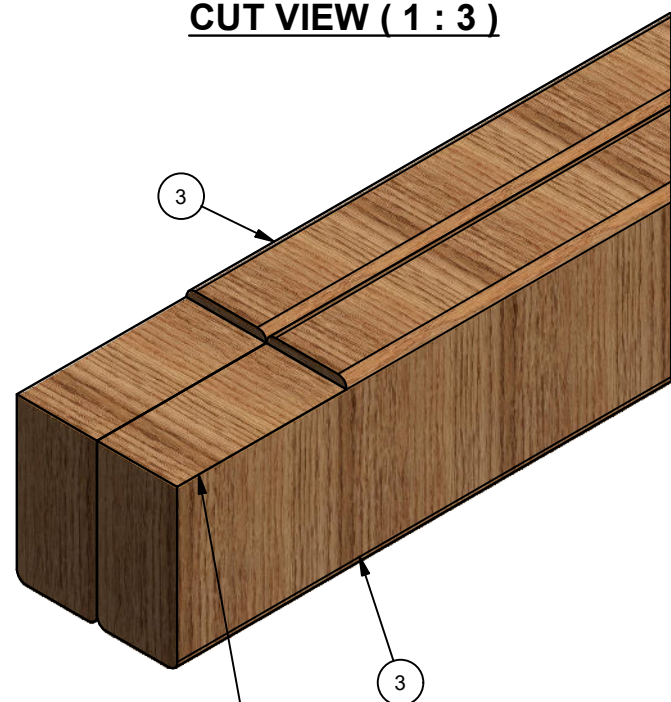


<p>Sawmills Road Diss Norfolk IP22 4RG</p> <p>Tel: +44 (0)1379 656300 Email: sales@glazingvision.co.uk Website: www.glazingvision.co.uk</p>	<p>THIS DRAWING IS COPYRIGHT AND THE SOLE PROPERTY OF GLAZING VISION LTD. THE DESIGNS / INFORMATION IT CONTAINS ARE PRIVATE AND CONFIDENTIAL. IT MUST NOT BE COPIED, EXHIBITED OR COMMUNICATED TO THIRD PARTIES FOR ANY PURPOSE OTHER THAN THAT FOR WHICH IT WAS ISSUED WITHOUT THE WRITTEN PERMISSION OF GLAZING VISION LTD.</p>	<p>Third angle projection unless otherwise noted. Tolerances: Whole numbers = ±1mm One decimal place = ±0.5mm Two decimal places = ±0.2mm All angles 90±0.5 degrees unless specified <b>IF IN DOUBT - ASK! DO NOT SCALE</b> <b>Supplier to deburr &amp; remove sharp corners</b></p>	REV.	REVISION DESCRIPTION	NAME/DATE	MATERIALS	<p>CHECKED JD 15.05.24 PRODUCT GV Standard Freestanding Skybox DESCRIPTION Build Frame Assembly DRAWING NUMBER 700-FRM-001 SHEET 1 of 2</p>
			-	Initial release	HL 25.07.18	As BOM	
			C	Words added to clarify sizes and orientation	HL 17.03.21	FINISH N/A	
			D	Redesigned to increase strength	AI 28.09.23	WEIGHT N/A	
			E	Cutouts and noggins added to allow forklifting from the side	JSL 15.05.24	QUANTITY See schedule SCALE NTS	

**CUT DETAIL ( 1 : 2 )**

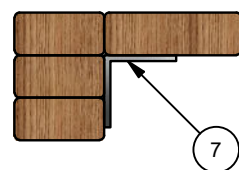


**CUT VIEW ( 1 : 3 )**

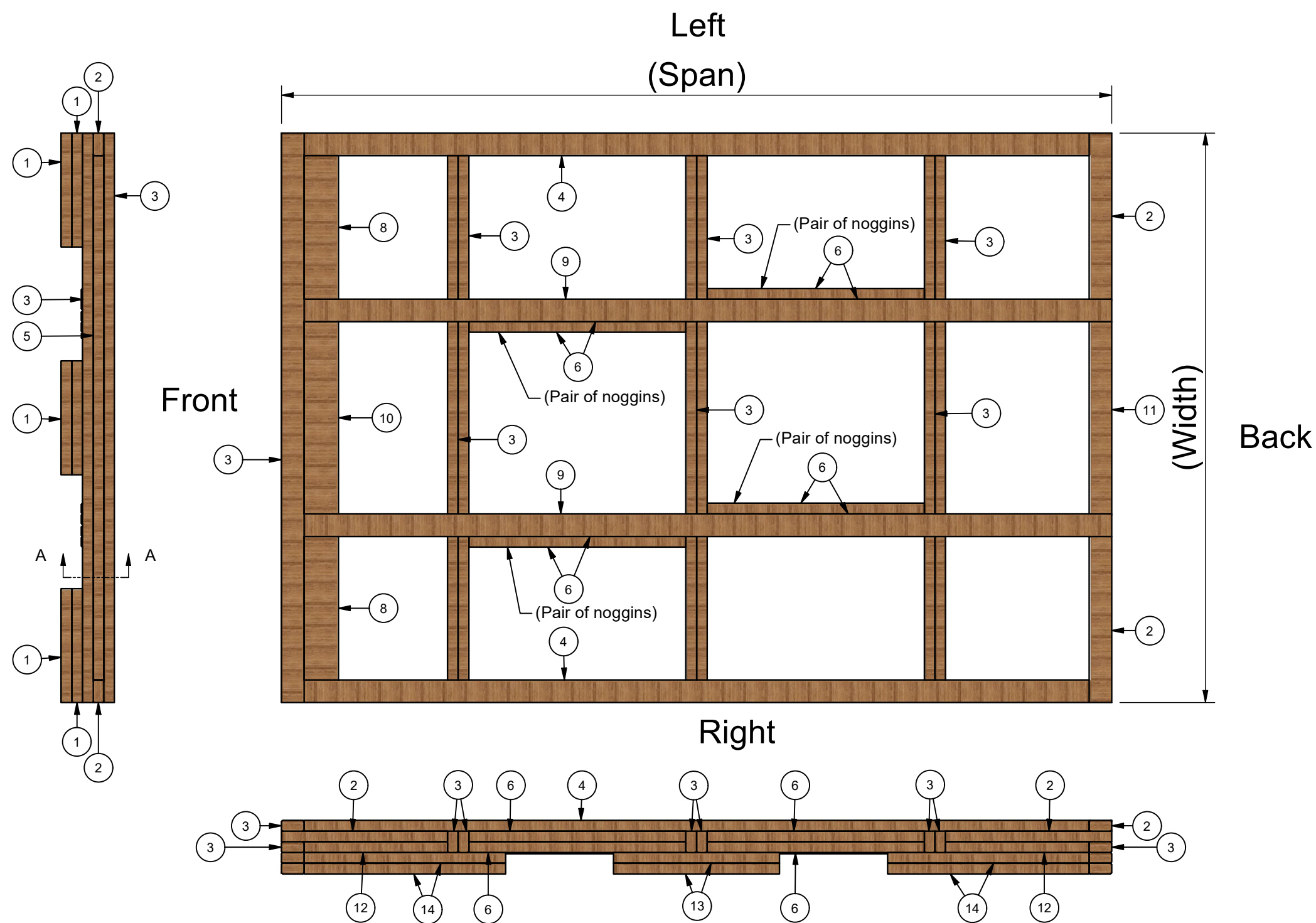


CUT OFF AT BOTH ENDS OF TIMBER QTY. 6

**Section A-A**



PARTS LIST					PARTS LIST				
ITEM	QTY	DESCRIPTION	MATERIAL	LENGTH	ITEM	QTY	DESCRIPTION	MATERIAL	LENGTH
8	2	Build Frame Part 8	6" x 2" Planed Rough Sawn C4 Timber	DIM_AJ	1	12	Build Frame Part 1	4" x 2" Planed Rough Sawn C4 Timber	DIM_AO
9	2	Build Frame Part 9	4" x 2" Planed Rough Sawn C4 Timber	DIM_BB	2	6	Build Frame Part 2	4" x 2" Planed Rough Sawn C4 Timber	DIM_AN
10	1	Build Frame Part 10	6" x 2" Planed Rough Sawn C4 Timber	DIM_BD	3	9	Build Frame Part 3	4" x 2" Planed Rough Sawn C4 Timber	DIM_AL
11	1	Build Frame Part 11	4" x 2" Planed Rough Sawn C4 Timber	DIM_BD	4	2	Build Frame Part 4	4" x 2" Planed Rough Sawn C4 Timber	DIM_AK
12	4	Build Frame Part 12	4" x 2" Planed Rough Sawn C4 Timber	DIM_AJ	5	2	Build Frame Part 5	4" x 2" Planed Rough Sawn C4 Timber	DIM_AM
13	4	Build Frame Part 13	4" x 2" Planed Rough Sawn C4 Timber	DIM_AN	6	16	Build Frame Part 6	4" x 2" Planed Rough Sawn C4 Timber	DIM_BC
14	8	Build Frame Part 14	4" x 2" Planed Rough Sawn C4 Timber	DIM_BF	7	1	Build Frame Part 7	3" x 3" x 1/4" Aluminium Angle	DIM_AM



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