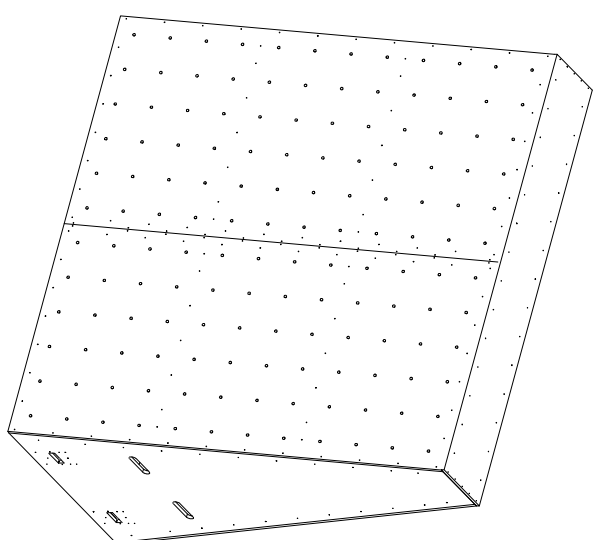
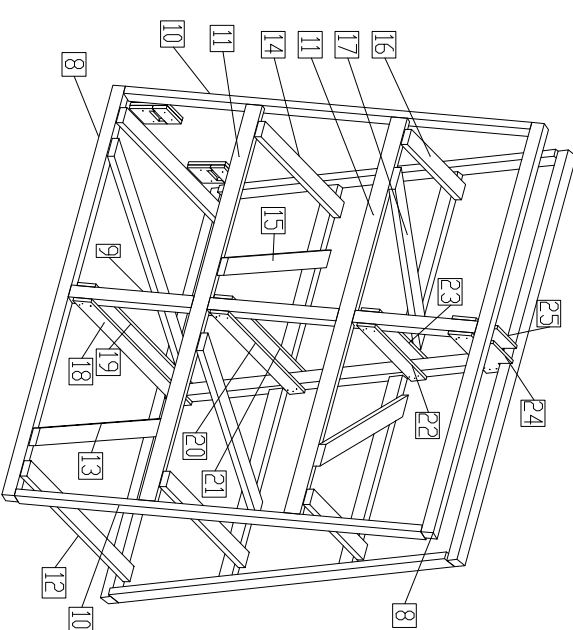
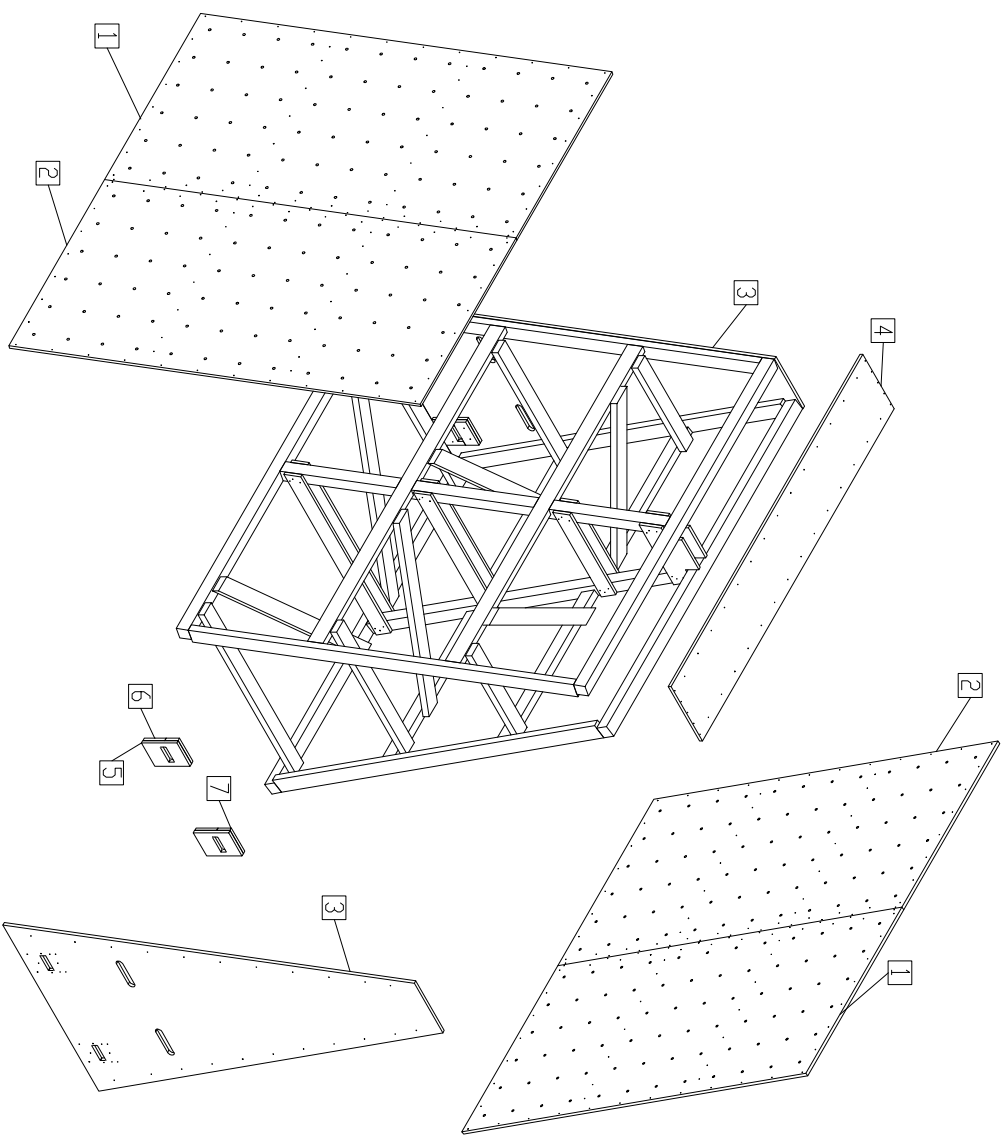
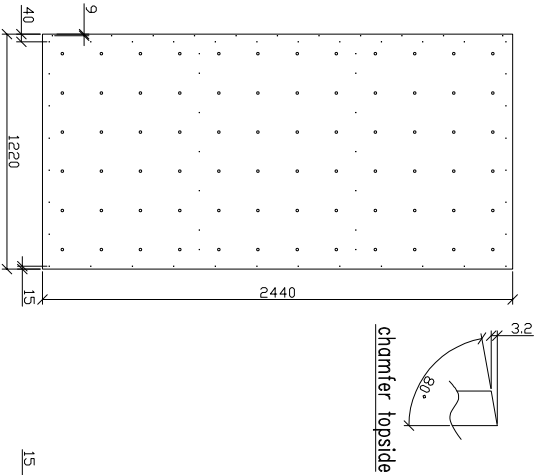


GIANT VOLT BOX

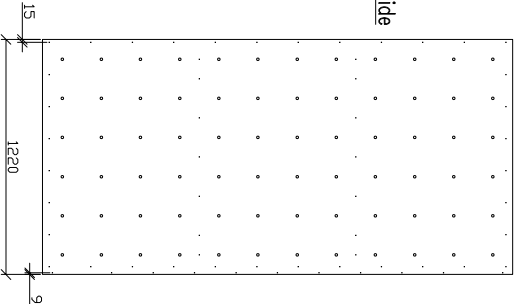


DELTA STRENGTH FITNESS			
TITLE:	GIANT VOLT BOX		
DWG NUMBER:	-----		
CLIENT:	PIN POINT		
DWG BY: E.A.	23/04/2026	REV:	SHEET 1/4

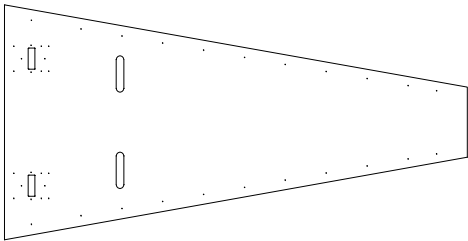
GIANT VAULT BOX



ITEM 1 – B1

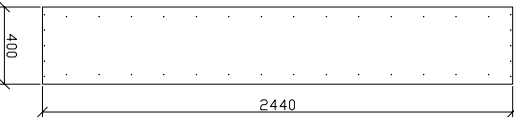


ITEM 2 – B2

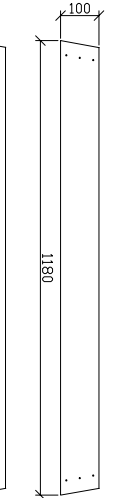
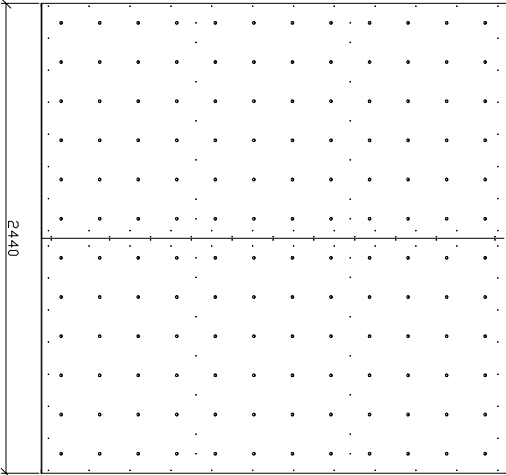
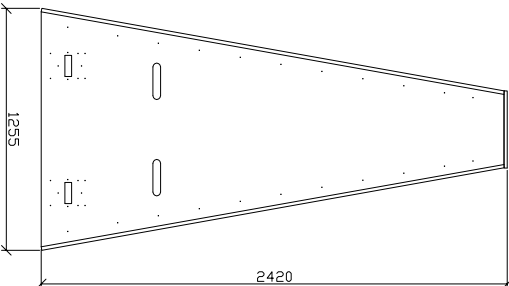


ITEM 3 – B3&4

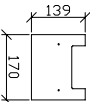
ROUND HANDLE HOLES
WITH 6 MM ROUND OVER BIT



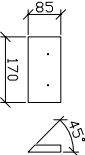
ITEM 4 – B5



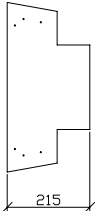
ITEM 5 – B4



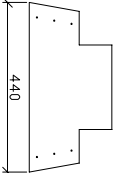
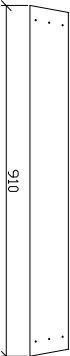
ITEM 6 – B3



ITEM 7 – B3
CHAMFER AT 45DEG



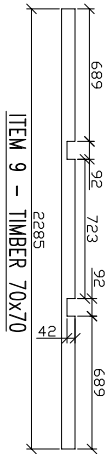
ITEM 20&21 – B4



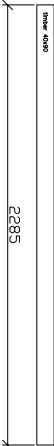
ITEM 24&25 – B3



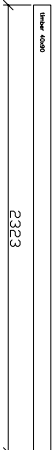
ITEM 8 – TIMBER 70x70



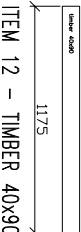
ITEM 9 – TIMBER 70x70



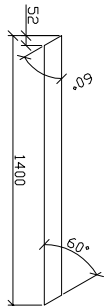
ITEM 10 – TIMBER 40x90



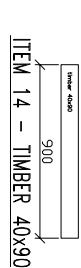
ITEM 11 – TIMBER 40x90



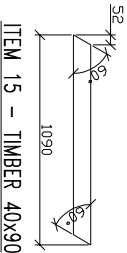
ITEM 12 – TIMBER 40x90



ITEM 13 – TIMBER 40x90



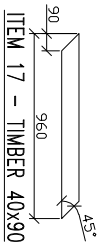
ITEM 14 – TIMBER 40x90



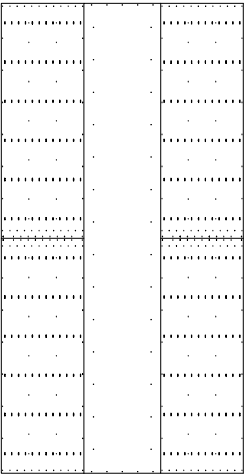
ITEM 15 – TIMBER 40x90



ITEM 16 – TIMBER 40x90



ITEM 17 – TIMBER 40x90



ITEM 18&19 – B3

DELTA STRENGTH FITNESS

TITLE: GIANT VAULT BOX

DWG NUMBER: -----

CLIENT: PIN POINT

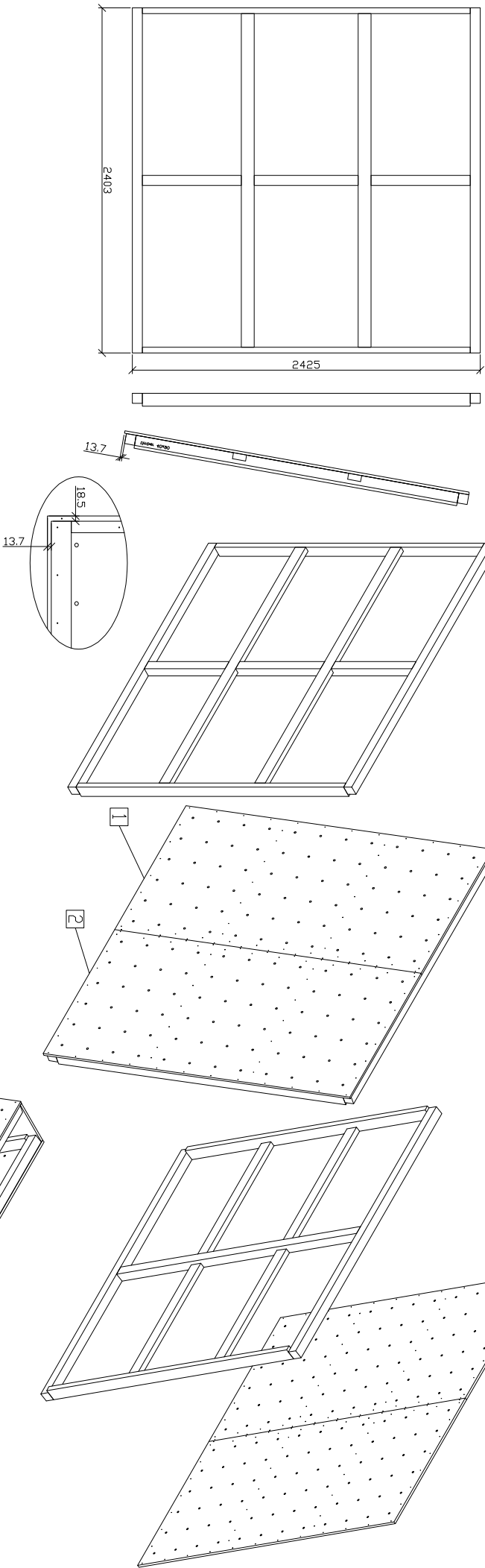
DWG BY: E.A.

23/04/2026

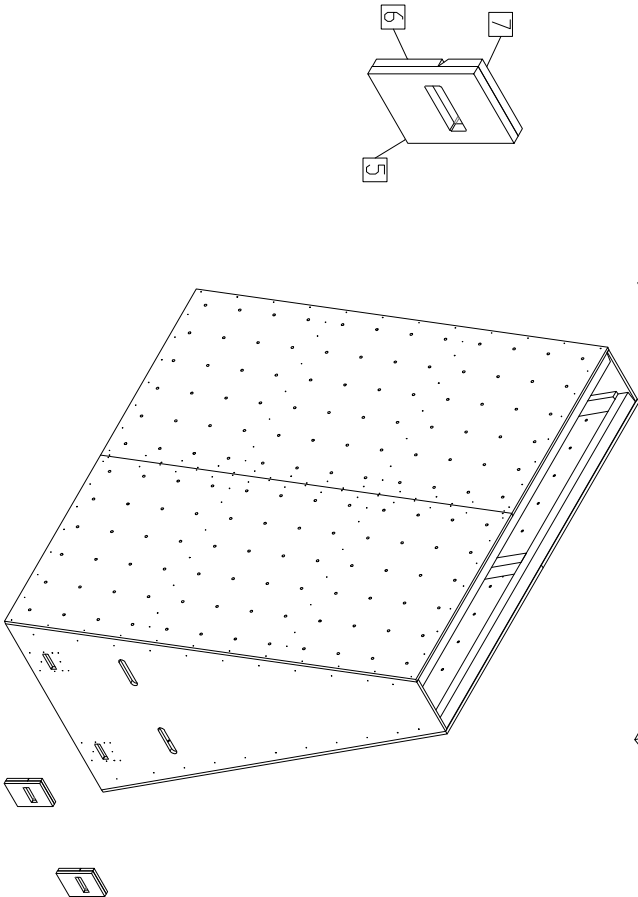
REV:

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GIANT VAULT BOX



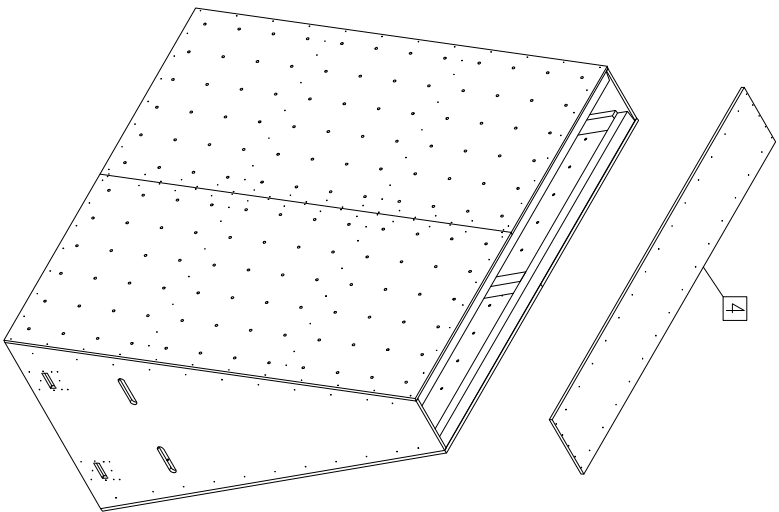
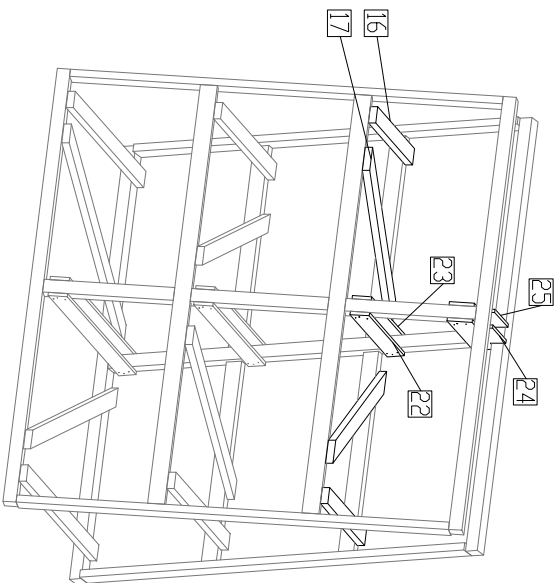
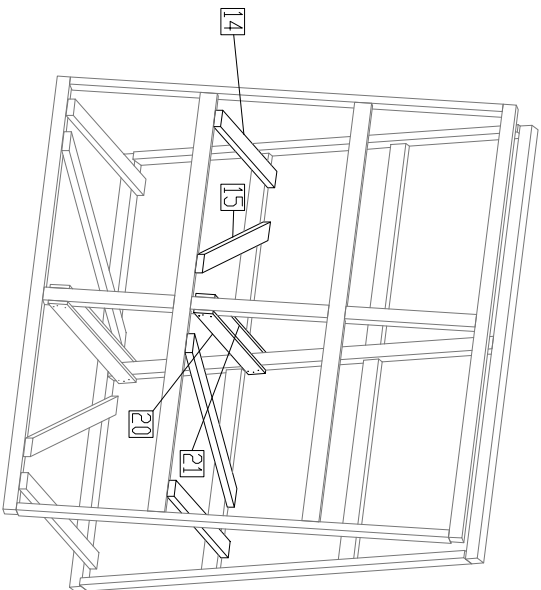
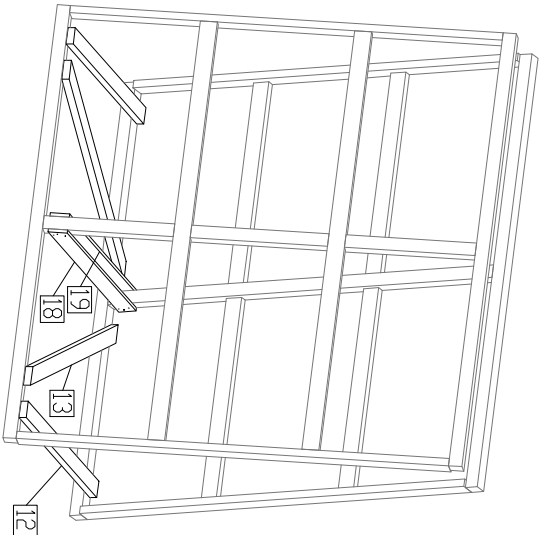
- STEP 01: ASSEMBLE THE TIMBER FRAME ITEM #8,9,10,11
- STEP 02: HAMMER TEETH NUT IN SIDE BOARDS ITEM #1&2 AND ASSEMBLE THEM WITH THE TIMBER FRAME, NOTE THE DIMENSIONS AND ORIENTATION OF THE BOARDS, BOTTOM GAP 13,7 mm, AND ON THE SIDES 18,5 mm, CHAMFER TOP OF THE BOARDS AS SHOWN IN DETAILS SO THE TOP BOARD SITS FLUSH
- STEP 03: ASSEMBLE MOVING DOLLY SUPPORT ITEM #5,6&7 , USING 1 $\frac{1}{4}$ SCREW AND WOOD GLUE, ALIGN THE CENTER HOLE, CHAMFER ITEM 7 AS SHOWN IN DETAIL
- STEP04: ASSEMBLE THE SIDES ITEM #3 WITH THE TIMBER FRAME AND SIDE BOARDS ITEM #1&2, MAKE SURE IT IS BOTTOM AND TOP FLUSH
- STEP 05: ASSEMBLE THE MOVING DOLLY SUPPORT WITH SIDE ITEM #3 , MAKE SURE TO ALIGN THE CENTER HOLE.



DELTA STRENGTH FITNESS

TITLE: GIANT VAULT BOX	
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GIANT VAULT BOX



- STEP 06: INSTALL THE INNER TIMBER SUPPORT ITEM #12,13 AND BRACES ITEMS #18, 19 – MAKE SURE NOT TO BLOCK ANY TEETH NUT HOLES
- STEP 07: INSTALL THE INNER TIMBER SUPPORT ITEM #14,15 AND BRACES ITEMS #20,21 – MAKE SURE NOT TO BLOCK ANY TEETH NUT HOLES
- STEP 08: INSTALL THE INNER TIMBER SUPPORT ITEM #16,17 AND BRACES ITEMS #22,23,24,25 – MAKE SURE NOT TO BLOCK ANY TEETH NUT HOLES
- STEP 09: INSTALL TOP COVER ITEM #4 – MAKE SURE TO ALIGN ALL EDGES
- STEP 10: ROUND ALL EDGES WITH ROUND OVER BIT 6 MM
- STEP 11: LIGHT SAND ALL THE BOX
- STEP 12: APPLY 2 COATS SANDING SEALER – LIGHT SAND WITH 180 GRIT BETWEEN COATS
- STEP 13: APPLY 2 COATS PU TOP COAT

DELTA STRENGTH FITNESS

TITLE:		GIANT VAULT BOX	
DWG NUMBER:		-----	
CLIENT:		PIN POINT	
DWG BY: E.A.		23/04/2026	REV:
		SHEET 4/4	