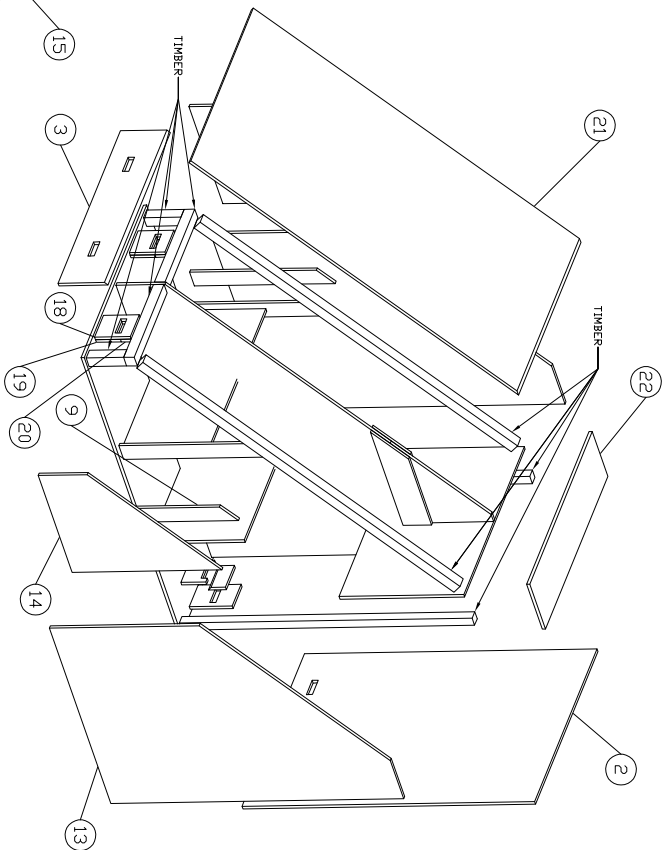
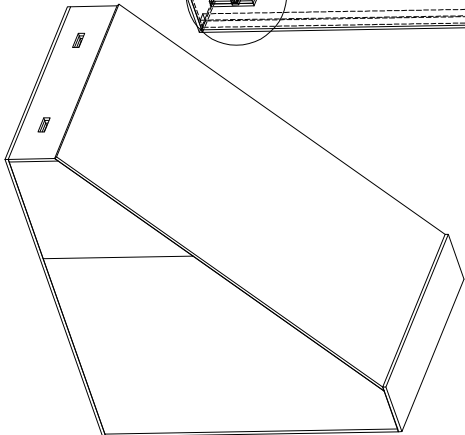
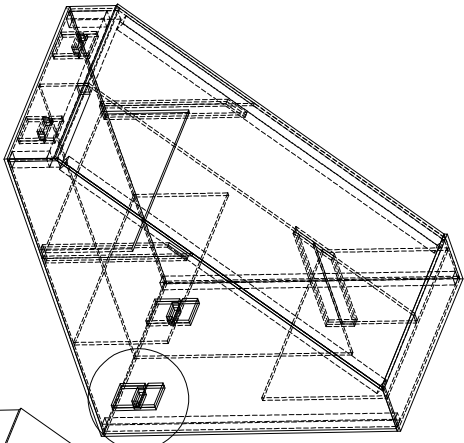
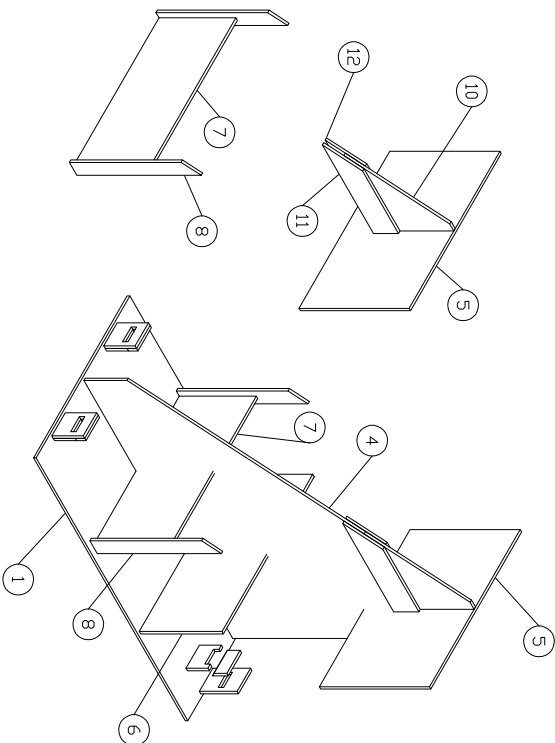
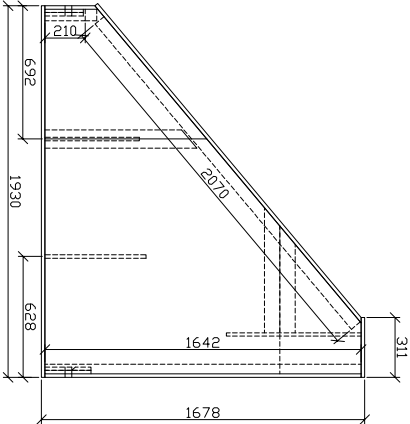
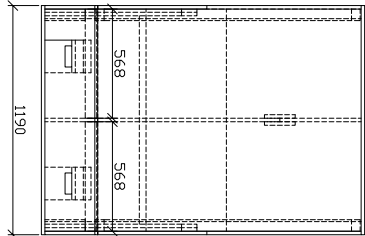
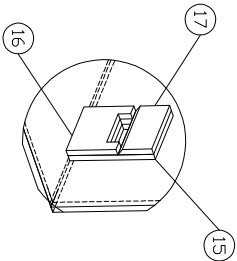
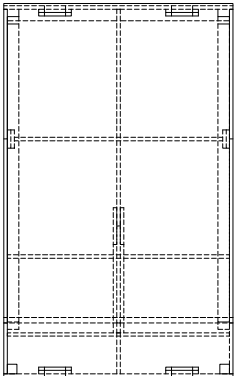


SLIDE BOX



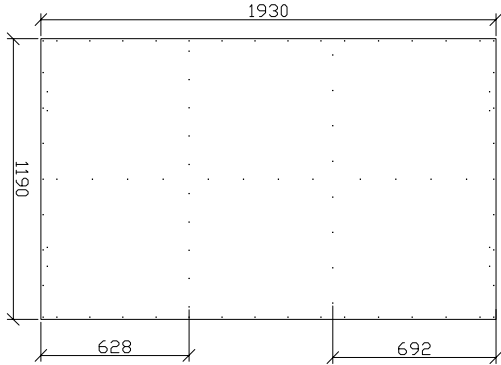
- STEP 1: CHAMFER ITEM 3 – 21 – 17 – 20 AS SHOWN
STEP 2: HAMMER ALL TEETH NUT
STEP 3: ASSEMBLE BOTTOM WITH SIDES ITEM 1,2,3
STEP 4: ASSEMBLE MIDDLE BRACE ITEM 7,8,9
STEP 5: ASSEMBLE TOP BRACE ITEM 5,10
STEP 6: ASSEMBLE MIDDLE BRACE ITEMS 4,5,6,7,11,12
STEP 7: ASSEMBLE MOVING DOLLY REINFORCEMENT ITEM 15,16,17 AND ITEM 18,19,20
STEP 8: ASSEMBLE SIDES ITEMS 13,14 AND MIRROR SIDES
STEP 9: ASSEMBLE TIMBER, FRONT AND BACK
STEP 10: ASSEMBLE FRONT COVER ITEM 21
STEP 11: ASSEMBLE TOP COVER ITEM 22 – DRILL DIAGONAL HOLE TO FIX WITH ITEM 21 – FOLLOW SAME PATTERN WITH TOP COVER



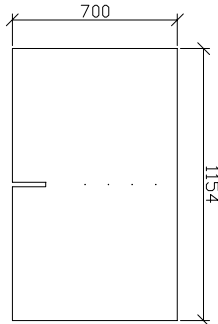
DELTA STRENGTH FITNESS

TITLE:		SLIDE BOX	
DWG NUMBER:		-----	
CLIENT:		PIN POINT	
DWG BY: E.A.		19/04/2026	REV:
		SHT: 01/02	

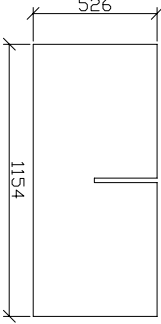
SLIDE BOX



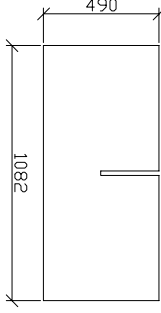
ITEM 1 – B5



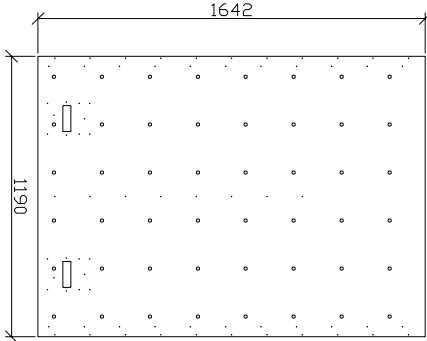
ITEM 5 – B2



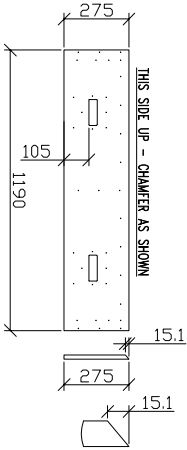
ITEM 6 – B4



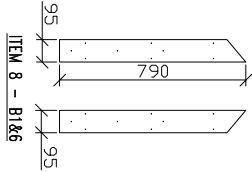
ITEM 7 – B6



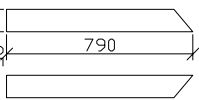
ITEM 2 – B2



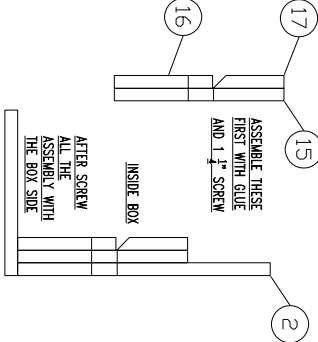
ITEM 3 – B5



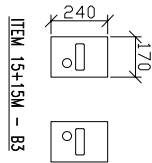
ITEM 8 – B1&6



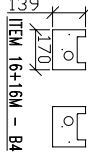
ITEM 9 – B1&6



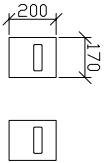
ITEM 17 – CHAMFER AT 45DEG – B3&4



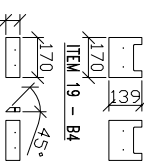
ITEM 15+16M – B3



ITEM 16+16M – B4

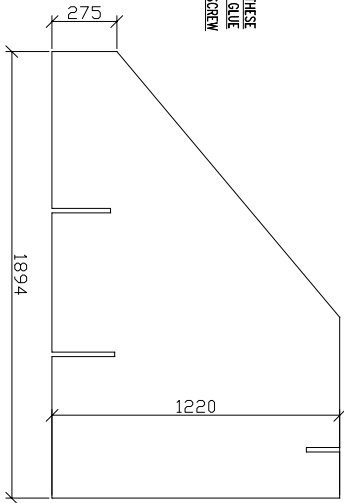
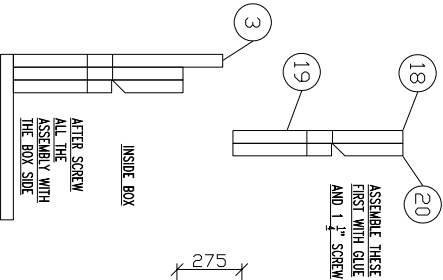


ITEM 18 – B1

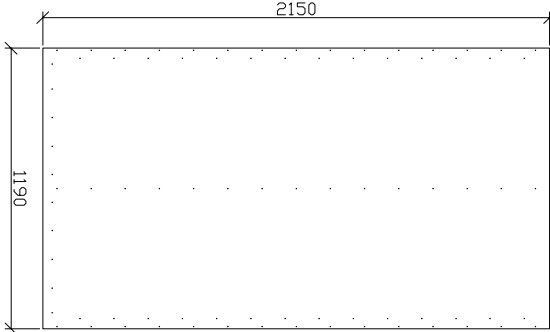


ITEM 19 – B4

ITEM 20 – B4
CHAMFER AT 45 DEG

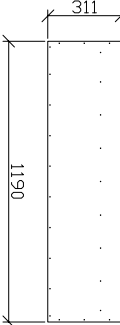


ITEM 4 – B6

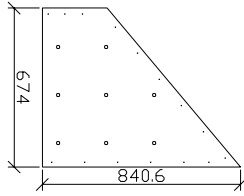


THIS SIDE UP-CHAMFER TOP AS SHOWN

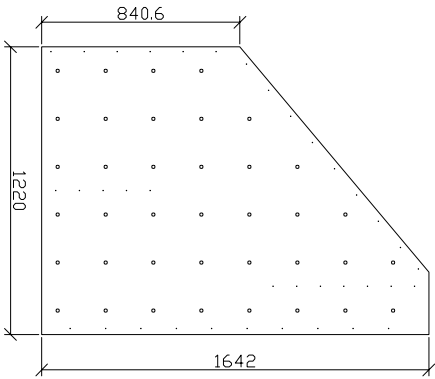
ITEM 21 – B1



ITEM 22 – B3



ITEM 14+14M – B3&4



ITEM 13+13M – B3&4

DELTA STRENGTH FITNESS

TITLE:

SLIDE BOX

DWG NUMBER:

CLIENT:

PIN POINT

DWG BY: E.A.

19/04/2026

REV:

SHT: 02/02