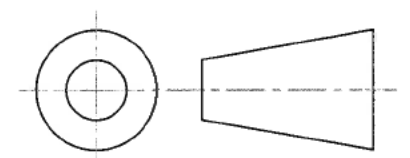
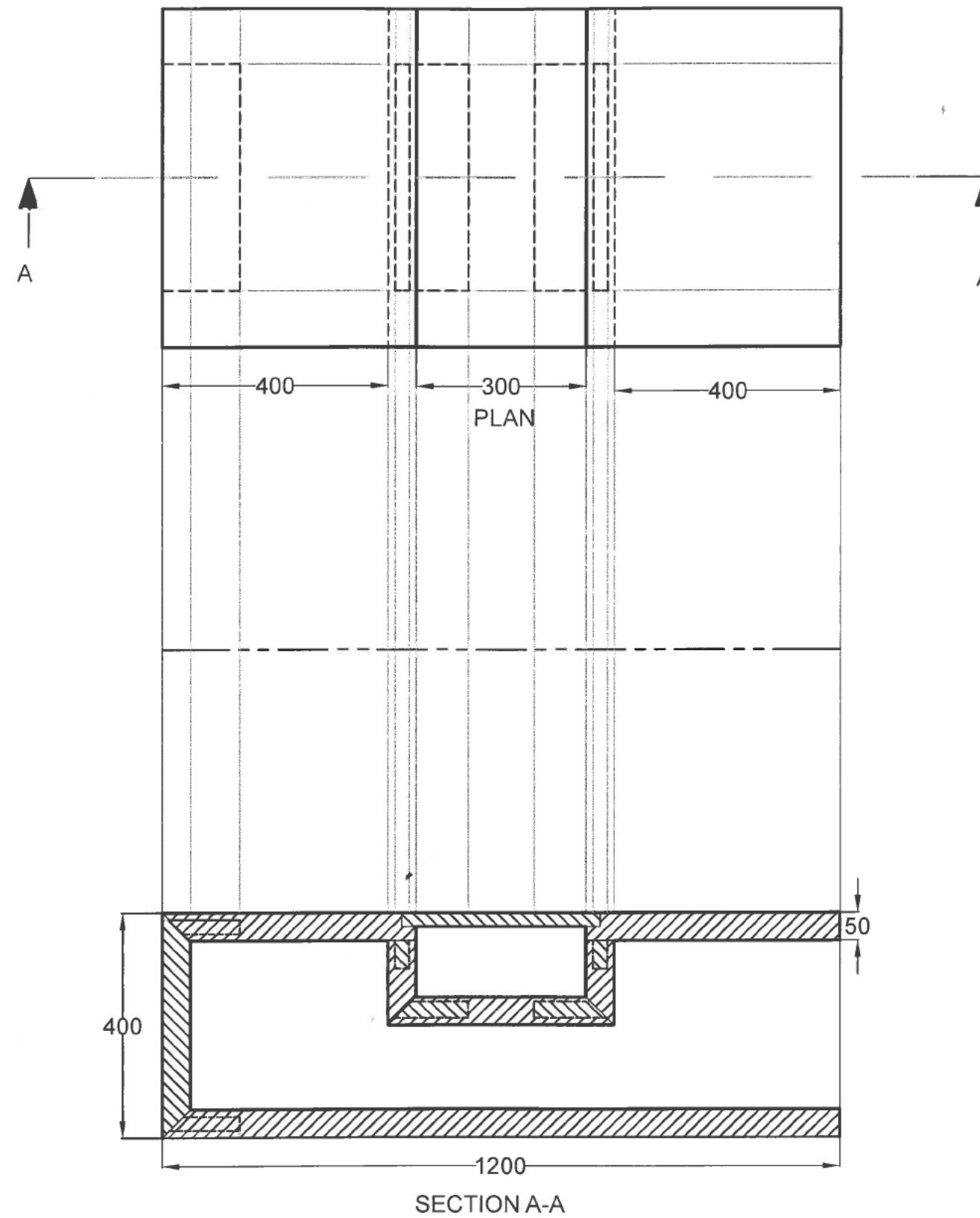


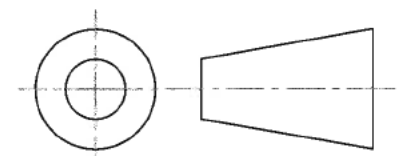
Parts List				
NAME	QUANTITY	DIMENSIONS		FINISH
1 TOP #1	1	400X600X50		BLACK WOOD
2 TOP# 2	1	300X600X25		BLACK GLASS
3 TOP #3	1	400X600X50		BLACK WOOD
4 SIDE	1	600X400X50		BLACK WOOD
5 BOTTOM	1	1200X600X50		BLACK WOOD
6 JOINERY	4	25X125X400		EBONY
7 JOINERY	2	25X50X400		EBONY



ALL MEASUREMENTS IN MILLIMETERS
DRAWN IN ACCORDANCE WITH NZ AS 1100

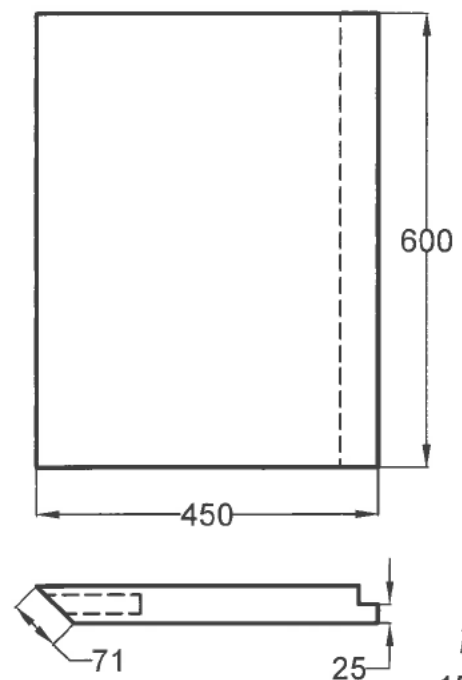


ALL MEASUREMENTS IN MILLIMETERS
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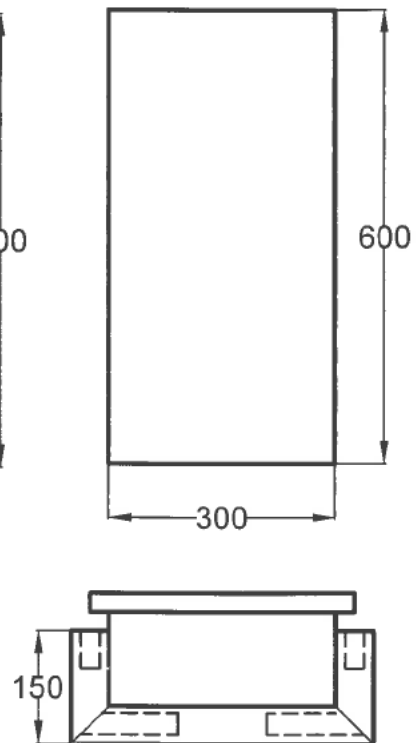


Parts List				
NAME	QUANTITY	DIMENSTIONS	FINISH	
1 TOP 1	1	400X600X50	BLACK WOOD	
2 TOP 2	1	300X600X25	BLACK GLASS	
3 TOP 3	1	400X600X50	BLACK WOOD	
4 SIDE	1	600X400X50	BLACK WOOD	
5 BOTTOM	1	1200X600X50	BLACK WOOD	
6 JOINERY	4	25X125X400	EBONY	
7 JOINERY	2	25X50X400	EBONY	

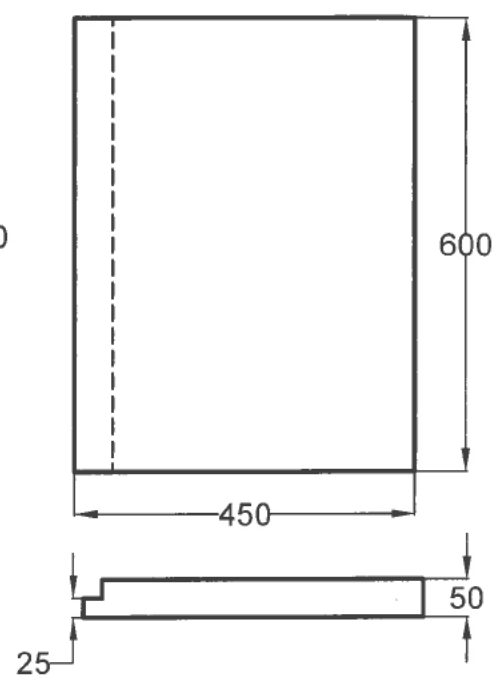
TOP 1



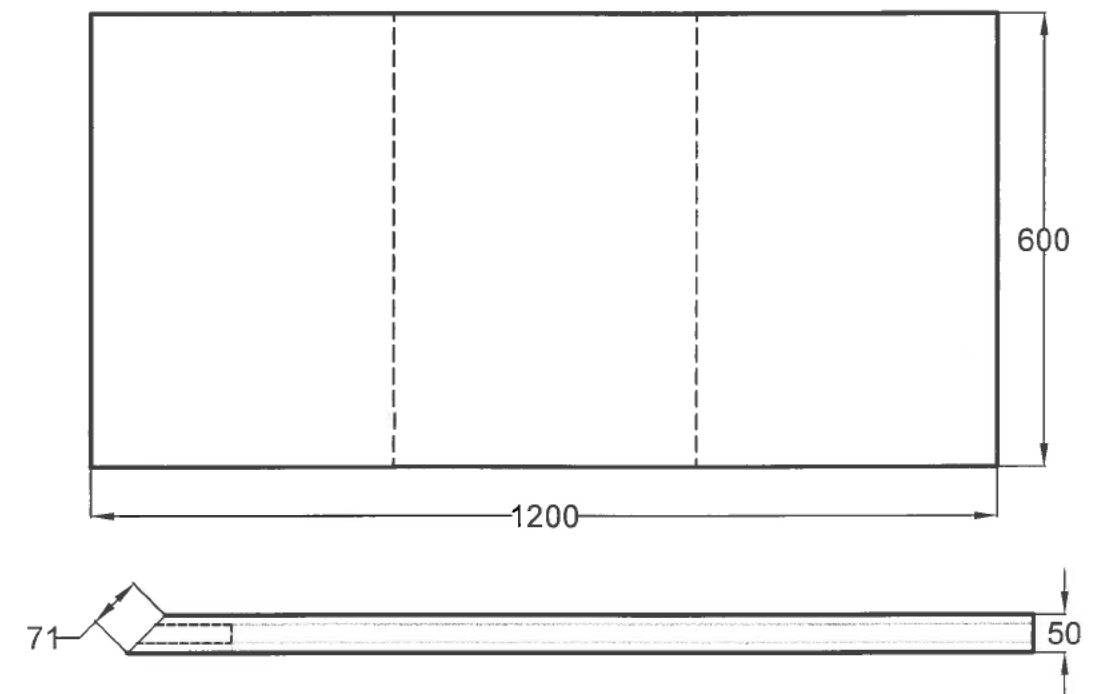
TOP 2



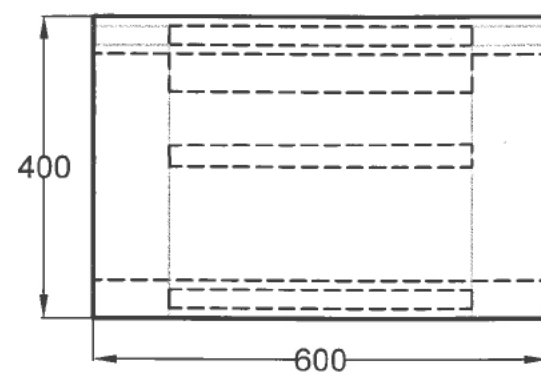
TOP 3



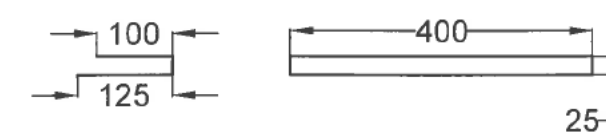
BOTTOM



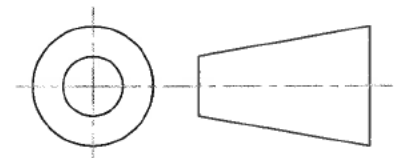
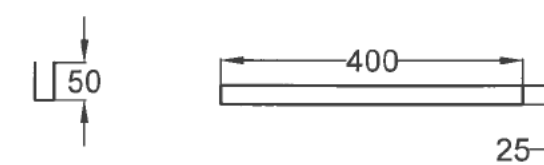
SIDE



JOINERY 6



JOINERY 7



ALL MEASUREMENTS IN MILLIMETERS
DRAWN IN ACCORDANCE WITH NZ AS 1100

Level 1 Design and Visual Communication

91064: Produce instrumental, multi-view orthographic drawings that communicate technical features of design ideas

Exemplar for Excellence

This submission communicates three correctly aligned views, including hidden detail which communicates some information not visible in the main outline. The second page shows a sectional view, and the third sheet, additional component information.

Software used to construct this drawing has had line types and weights correctly set.

Conventions, such as the labelling of views and reference lines, the use of key line types and dimensioning have been applied.

The indicated scale has been verified by dimensions.