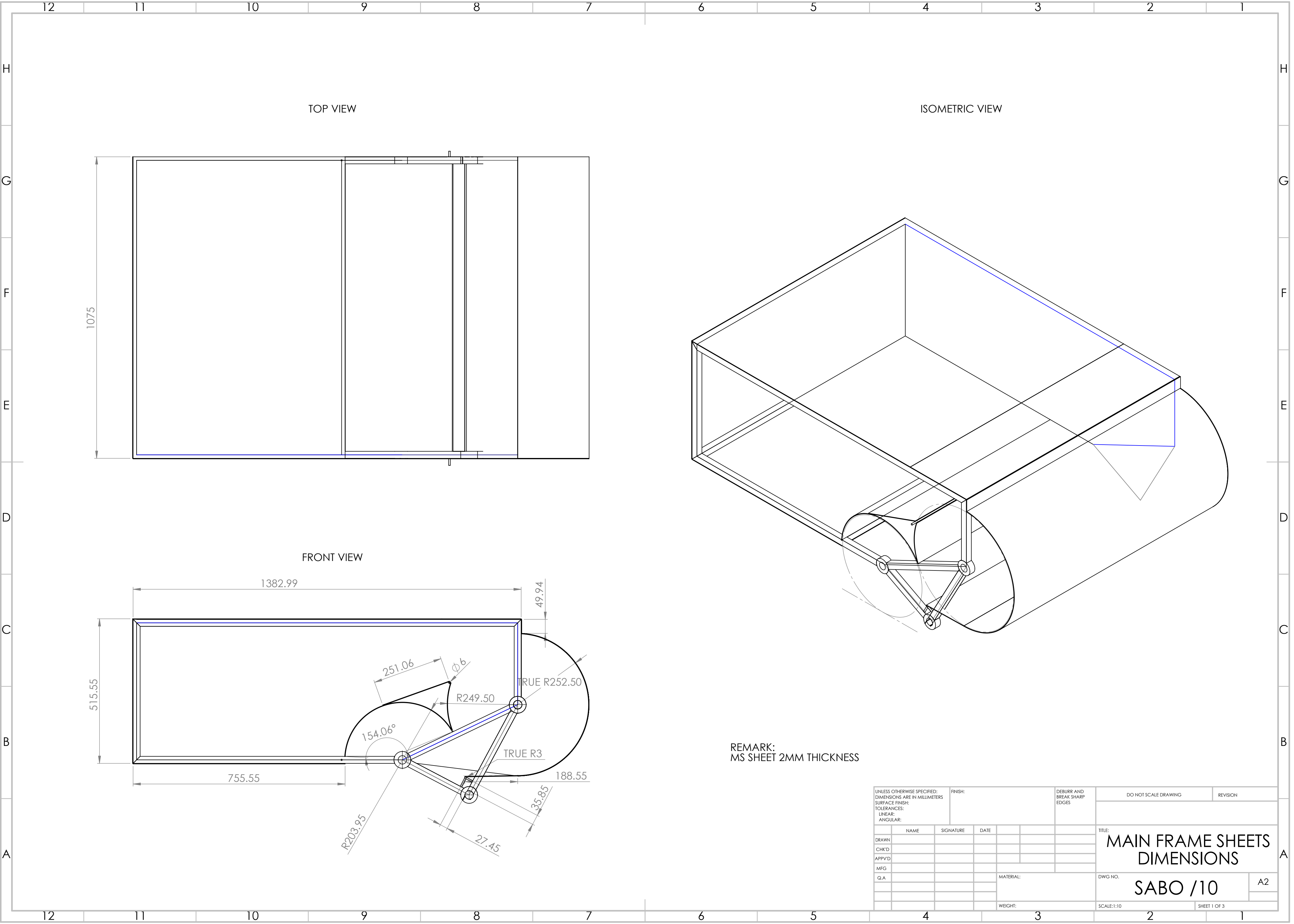


[illegible]

Technical drawing of a rectangular frame structure, showing three views: TOP VIEW, FRONT VIEW, and ISOMETRIC VIEW.

TOP VIEW: Shows the plan view of the frame. The overall width is 1075 mm. The frame consists of two main vertical sections and a central vertical section.

FRONT VIEW: Shows the elevation view of the frame. The overall height is 515.55 mm. The overall width is 1382.99 mm. The frame features a large semi-circular end on the right side. Key dimensions and features include:

- Overall width: 1382.99 mm
- Overall height: 515.55 mm
- Top horizontal section width: 755.55 mm
- Top horizontal section height: 49.94 mm
- Bottom horizontal section width: 755.55 mm
- Bottom horizontal section height: 35.85 mm
- Radius of the semi-circular end: TRUE R252.50
- Radius of the internal fillet: TRUE R3
- Radius of the internal fillet: R249.50
- Radius of the internal fillet: R203.95
- Angle of the internal fillet: 154.06°
- Radius of the internal fillet: 251.06
- Radius of the internal fillet: 27.45
- Radius of the internal fillet: 188.55
- Radius of the internal fillet: 35.85
- Radius of the internal fillet: 49.94
- Radius of the internal fillet: 1075

ISOMETRIC VIEW: Shows the 3D perspective of the frame structure, highlighting the semi-circular end and the internal fillets.

REMARK: MS SHEET 2MM THICKNESS

UNLESS OTHERWISE SPECIFIED:

- DIMENSIONS ARE IN MILLIMETERS
- SURFACE FINISH:
- TOLERANCES:
- LINEAR:
- ANGULAR:

FINISH:

DEBURR AND BREAK SHARP EDGES

DO NOT SCALE DRAWING

REVISION

TITLE: MAIN FRAME SHEETS DIMENSIONS

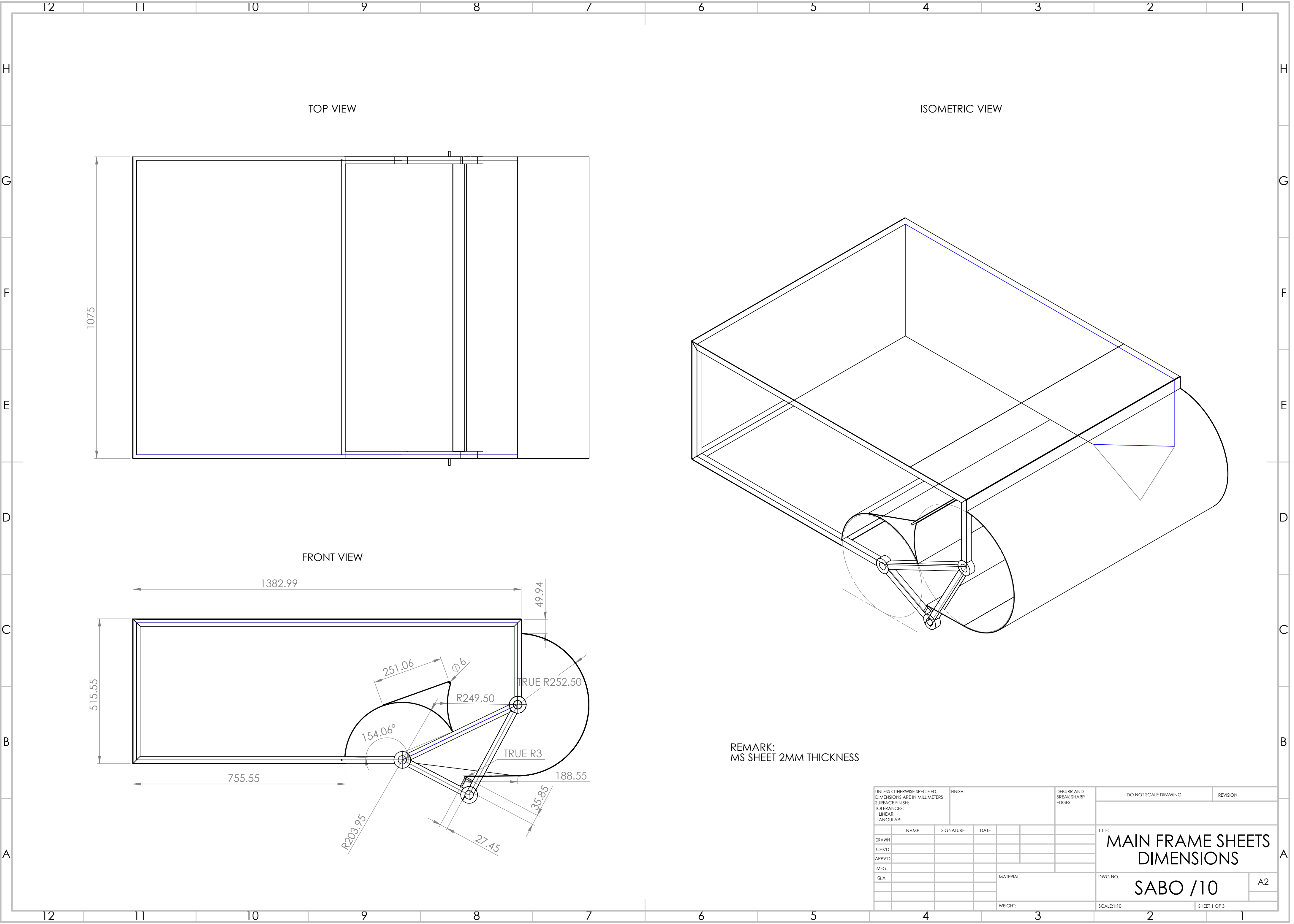
DWG NO.: SABO /10

SCALE: 1:10

SHEET 1 OF 3

NAME	SIGNATURE	DATE
DRAWN		
CHK'D		
APPV'D		
MFG		
Q.A		

MATERIAL:	WEIGHT:



Technical drawing showing three views of a mechanical part: TOP VIEW, FRONT VIEW, and ISOMETRIC VIEW.

TOP VIEW: Shows a rectangular frame with a total width of 1075 mm and a total height of 1382.99 mm. The frame is composed of multiple parallel lines, indicating a multi-layered structure.

FRONT VIEW: Shows the side profile of the frame. Key dimensions include a total height of 515.55 mm, a total width of 1382.99 mm, and a base width of 755.55 mm. The frame features a curved section on the right side, defined by a radius of R249.50 and a fillet radius of TRUE R3. The angle between the base and the side panel is 154.06°. Other dimensions include 251.06, 49.94, 188.55, 35.85, 27.45, and R203.95.

ISOMETRIC VIEW: Provides a 3D perspective of the frame, showing its depth and the curved section.

REMARK: MS SHEET 2MM THICKNESS

Table 1: Revision History

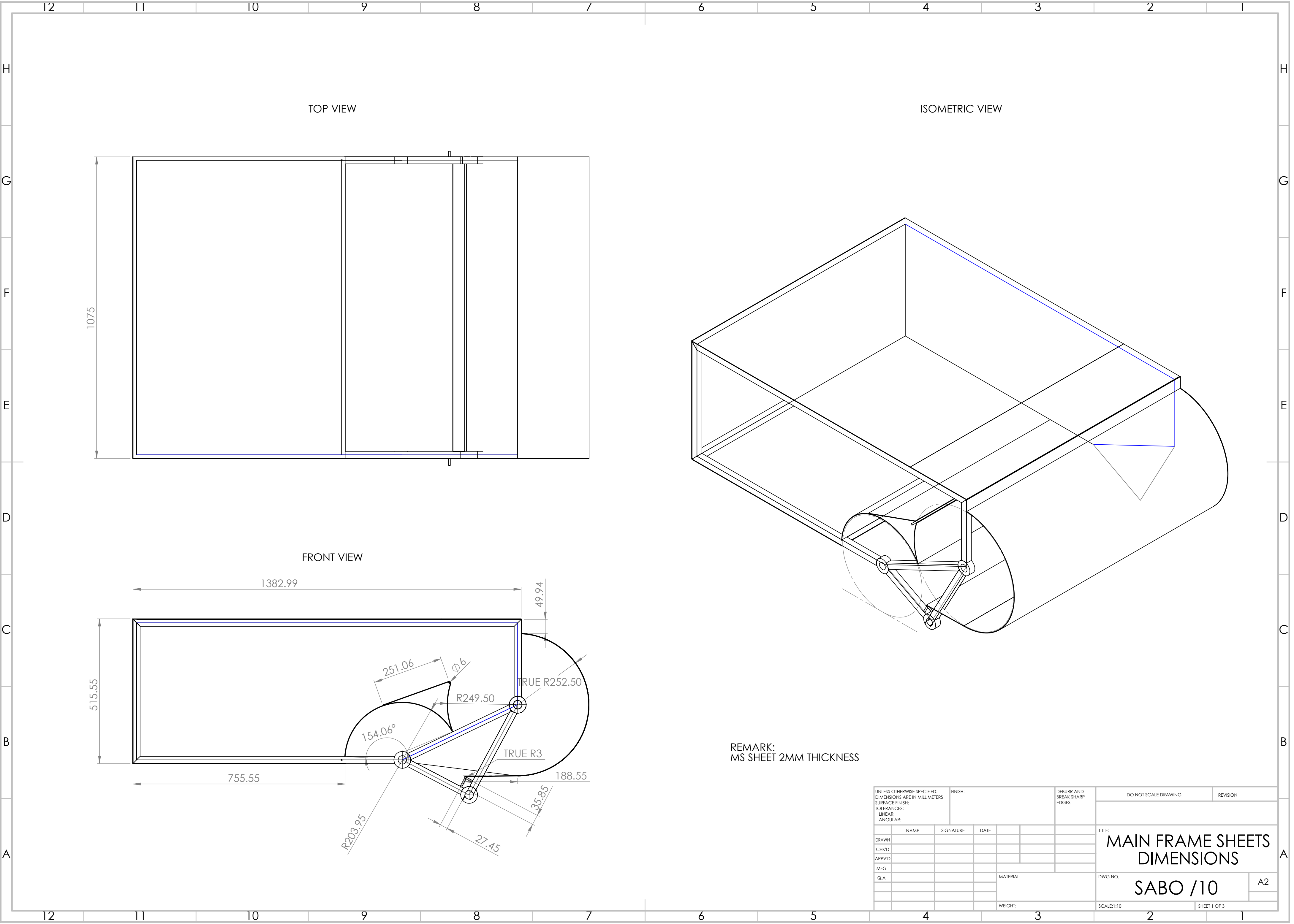
REV	DESCRIPTION	DATE	BY
1	Initial Design	2023-10-27	SA
2	Revised Dimensions	2023-10-27	SA

Table 2: Material and Manufacturing Data

ITEM	NAME	SIGNATURE	DATE	REMARKS
DRAWN				
CHK'D				
APPV'D				
MFG				
Q.A				

Table 3: Project Information

TITLE:		DWG NO.		SCALE:	
MAIN FRAME SHEETS		SA / 10		1:1	



Technical drawing showing three views of a mechanical part: TOP VIEW, FRONT VIEW, and ISOMETRIC VIEW.

TOP VIEW: Shows a rectangular frame with a total width of 1075 mm and a total height of 1382.99 mm. The frame is composed of multiple parallel lines, indicating a multi-layered structure.

FRONT VIEW: Shows the side profile of the frame. Key dimensions include a total height of 515.55 mm, a total width of 1382.99 mm, and a base width of 755.55 mm. The frame features a curved section on the right side, defined by a radius of R249.50 and a fillet radius of TRUE R3. The angle between the base and the side panel is 154.06°. Other dimensions include 251.06, 49.94, 188.55, 35.85, 27.45, and R203.95.

ISOMETRIC VIEW: Provides a 3D perspective of the frame, showing its depth and the curved section.

REMARK: MS SHEET 2MM THICKNESS

Table 1: Revision History

REV	DESCRIPTION	DATE	BY
1	Initial Design	2023-10-27	SA
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Table 2: Material and Manufacturing Data

ITEM	NAME	SIGNATURE	DATE	REMARKS
DRAWN				
CHK'D				
APPV'D				
MFG				
Q.A				

Table 3: Project Information

TITLE:		DWG NO.		SCALE:	
MAIN FRAME SHEETS		SA / 10		1:1	

Technical drawing showing three views of a mechanical part: TOP VIEW, FRONT VIEW, and ISOMETRIC VIEW.

TOP VIEW: Shows a rectangular frame with a total width of 1075 mm and a total height of 1382.99 mm. The frame is composed of multiple parallel lines, indicating a multi-layered structure.

FRONT VIEW: Shows the side profile of the frame. Key dimensions include a total height of 515.55 mm, a total width of 1382.99 mm, and a base width of 755.55 mm. The frame features a curved section on the right side, defined by a radius of R249.50 and a fillet radius of TRUE R3. The angle between the base and the side panel is 154.06°. Other dimensions include 251.06, 49.94, 188.55, 35.85, 27.45, and R203.95.

ISOMETRIC VIEW: Provides a 3D perspective of the frame, showing its depth and the curved section.

REMARK: MS SHEET 2MM THICKNESS

Table 1: Revision History

REV	DESCRIPTION	DATE	BY
1	Initial Design	2023-10-27	SA
2	Revised Dimensions	2023-10-27	SA

Table 2: Material and Manufacturing Data

ITEM	NAME	SIGNATURE	DATE	REMARKS
DRAWN				
CHK'D				
APPV'D				
MFG				
Q.A				

Table 3: Project Information

TITLE:		DWG NO.		SCALE:	
MAIN FRAME SHEETS		SA / 10		1:1	

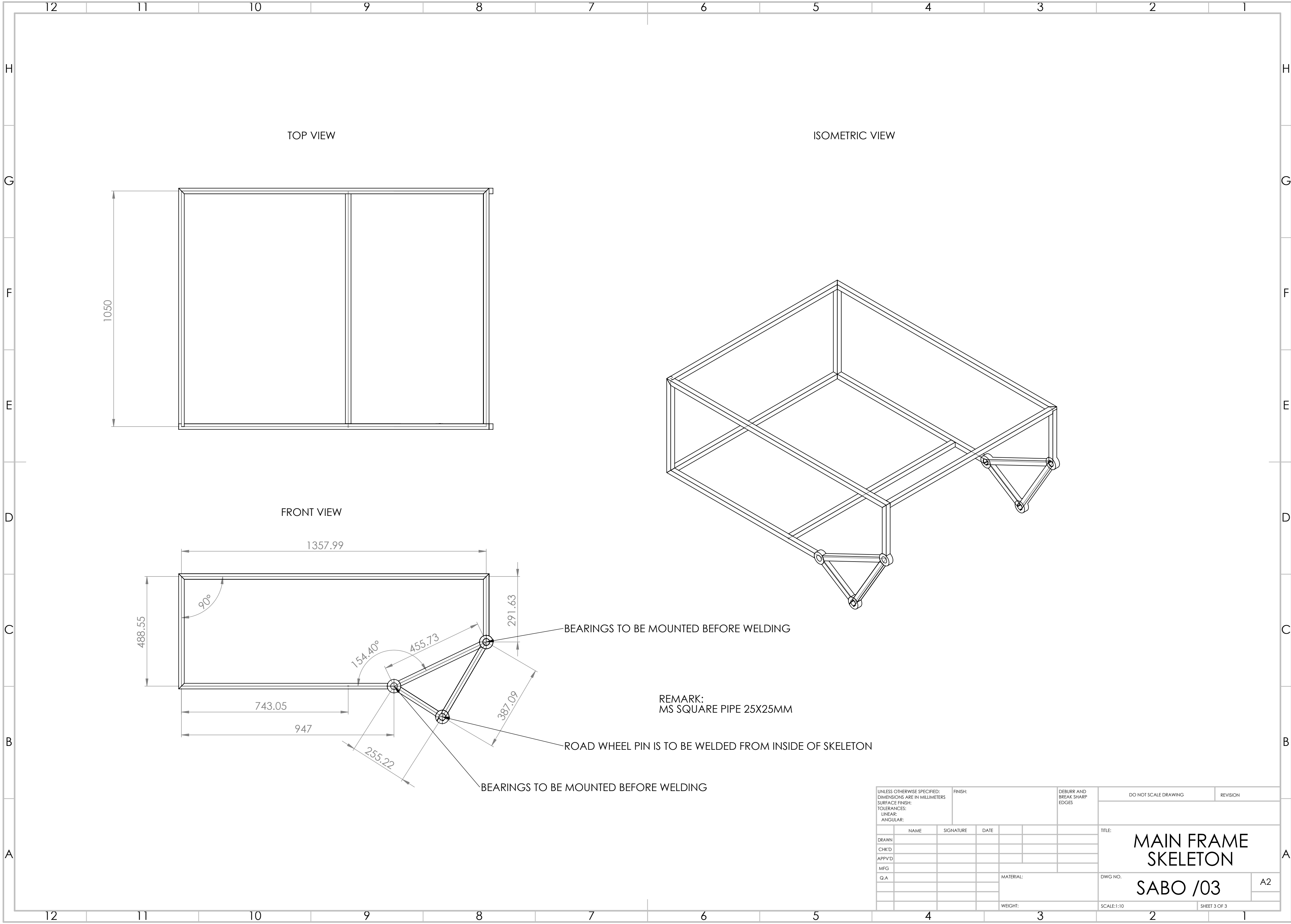
Diagram illustrating the calculation of the total length of a road section:

- Total length: 1664.52
- Length of the first section: 1422.52
- Length of the second section: 242.00

Technical drawing of a mechanical part, likely a bracket or arm, showing dimensions and features:

- Overall width: 1382.99
- Overall height: 517.55
- Top-left corner radius: R254.50
- Top-left corner thickness: 49.94
- Inner corner radius: R15
- Inner corner hole: R15MM HOLE
- Small hole: $\phi 6.50$ 6.5MM DIA HOLE
- Bottom-right corner radius: R15
- Bottom-right corner hole: R15MM HOLE
- Bottom-right corner distance: 953.21
- Bottom-left corner distance: 401.23

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR:						FINISH:		DEBURR AND BREAK SHARP EDGES		DO NOT SCALE DRAWING		REVISION			
										TITLE:					
DRAWN						NAME		SIGNATURE		DATE				SIDE PLATE LH/RH	
CHK'D															
AP'VD															
MFG															
Q.A.															
														DWG NO. SABO /05	
														A2	



UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR:	FINISH:	DEBURR AND BREAK SHARP EDGES	DO NOT SCALE DRAWING		REVISION	
DRAWN	NAME	SIGNATURE	DATE			TITLE:
CHK'D						MAIN FRAME SKELETON
APP'VD						
MFG						DWG NO.
Q.A						SABO /03
						SCALE:1:10
						SHEET 3 OF 3
						A2