

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR:					FINISH:		DEBURR AND BREAK SHARP EDGES	DO NOT SCALE DRAWING		REVISION	
TITLE:											
SIDE PLATE LH/RH											
DRAWN	NAME		SIGNATURE		DATE				DWG NO.		A2
CHK'D									SABO /05		
APPV'D									WEIGHT:		SCALE:1:10
MFG									SHEET 2 OF 3		
Q.A											

H  
G  
F  
E  
D  
C  
B  
A

TOP VIEW

ISOMETRIC VIEW

FRONT VIEW

90°

1357.99

488.55

743.05

947

154.40°

455.73

291.63

387.09

255.22

BEARINGS TO BE MOUNTED BEFORE WELDING

REMARK:  
MS SQUARE PIPE 25X25MM

ROAD WHEEL PIN IS TO BE WELDED FROM INSIDE OF SKELETON

BEARINGS TO BE MOUNTED BEFORE WELDING

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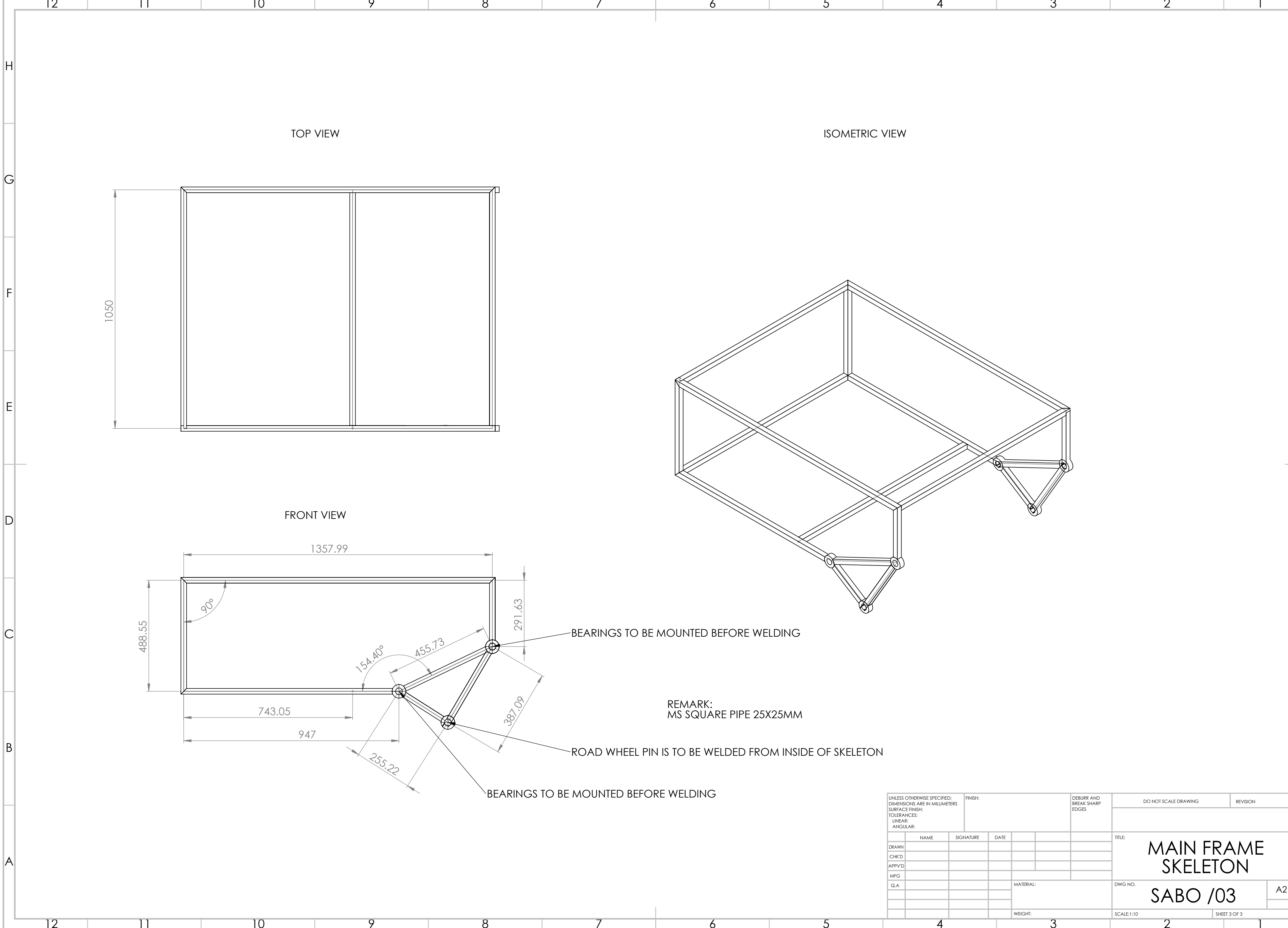
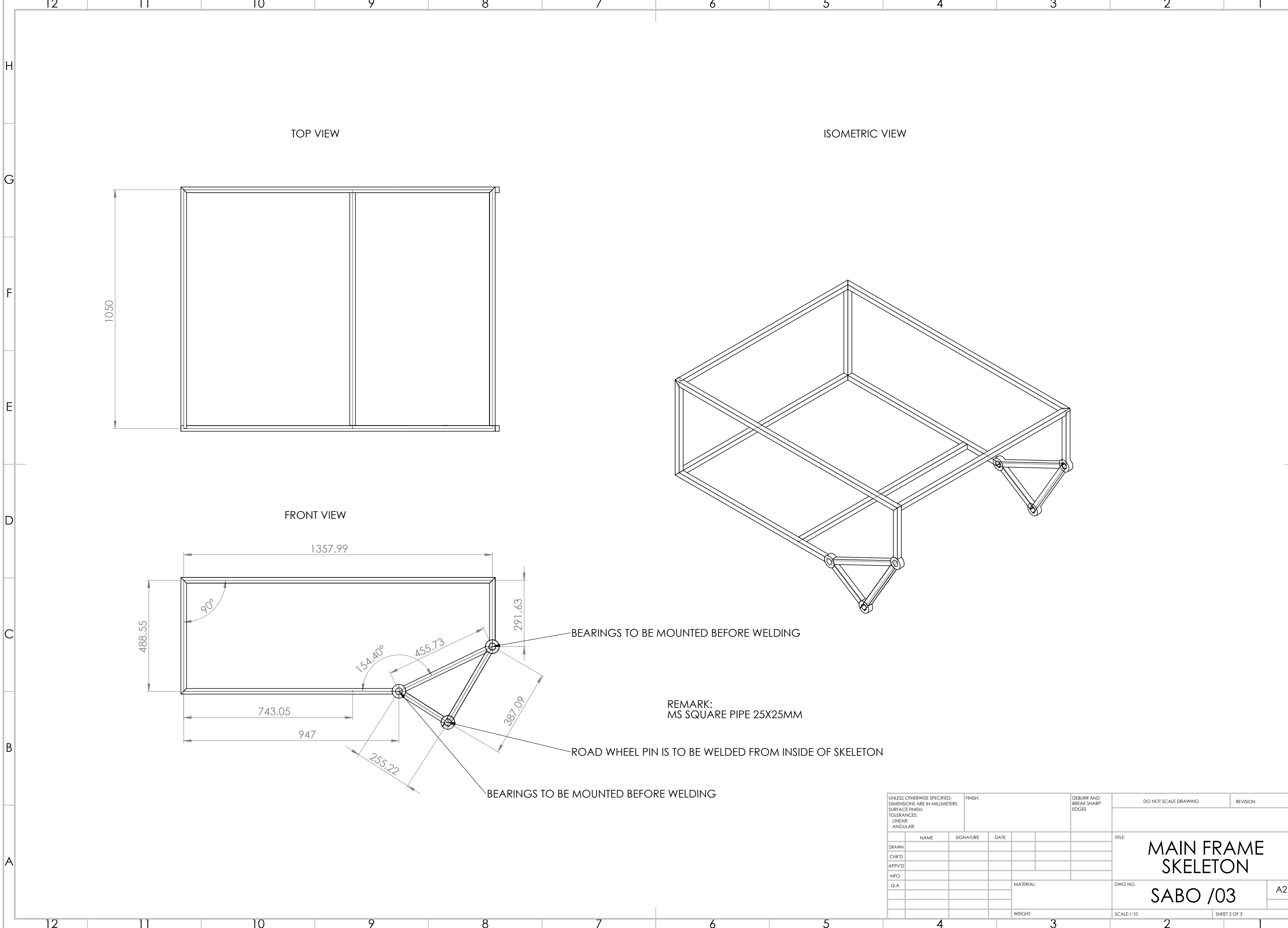
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12 11 10 9 8 7 6 5 4 3 2 1



Engineering drawing showing the design of a Main Frame Skeleton, including Top View, Front View, and Isometric View. The drawing includes dimensions and a table of specifications.

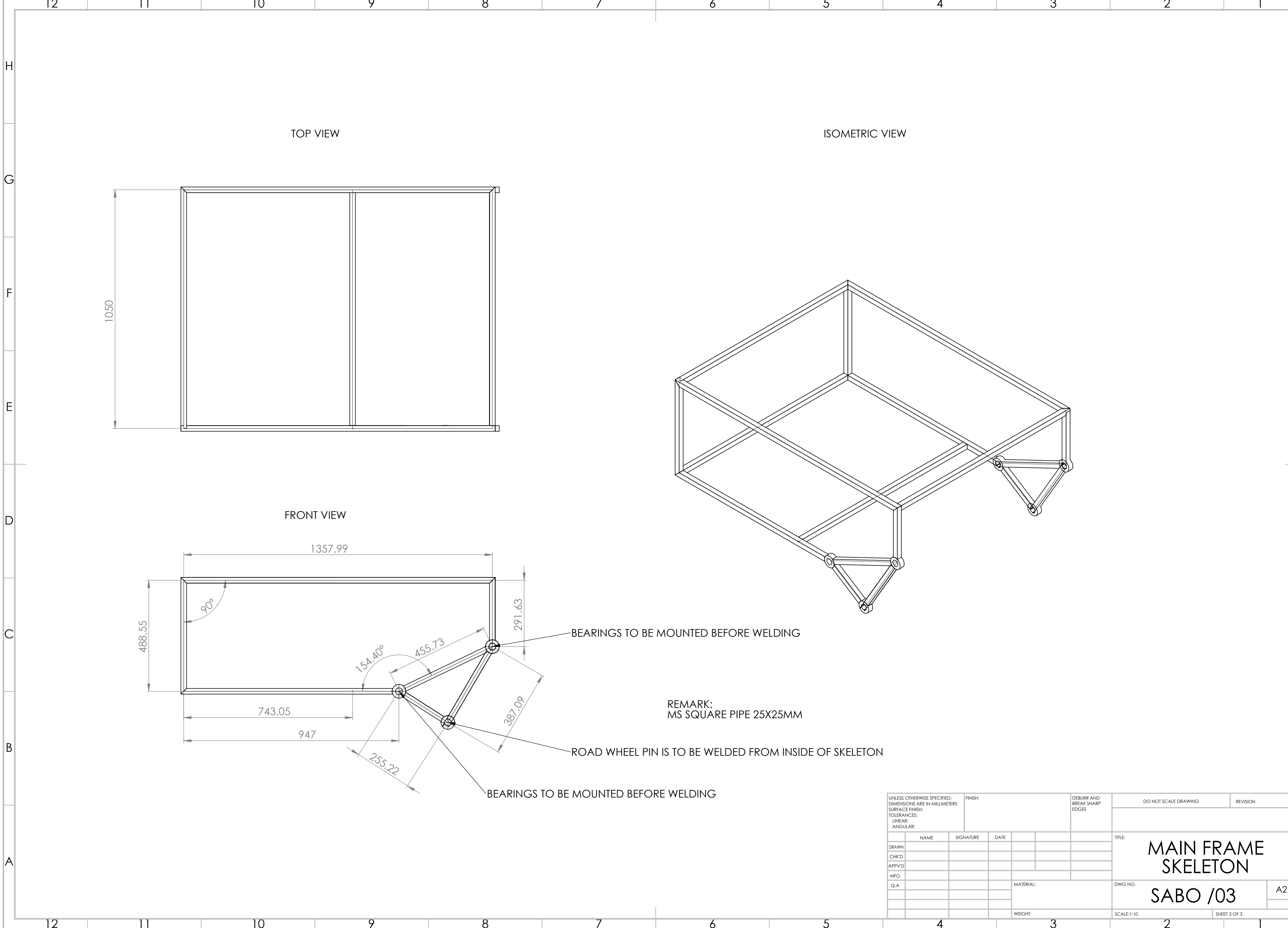
**Top View:** Shows a rectangular frame with a width of 1050 mm.

**Front View:** Shows the frame with a height of 488.55 mm and a width of 1357.99 mm. It includes detailed dimensions for the lower section, including a 90° angle, 743.05 mm, 947 mm, 255.22 mm, 387.09 mm, 291.63 mm, and 455.73 mm. It also shows a 154.40° angle. Callouts indicate "BEARINGS TO BE MOUNTED BEFORE WELDING" and "ROAD WHEEL PIN IS TO BE WELDED FROM INSIDE OF SKELETON".

**Isometric View:** A 3D perspective view of the frame structure.

**Remark:** MS SQUARE PIPE 25X25MM

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Engineering drawing showing the design of a Main Frame Skeleton, including Top View, Front View, and Isometric View.

**Top View:** Shows a rectangular frame with a width of 1050 mm.

**Front View:** Shows the frame with dimensions: 1357.99 mm (total width), 488.55 mm (height), 743.05 mm (width of the main body), 947 mm (width of the base), 291.63 mm (height of the base), 387.09 mm (height of the base), 255.22 mm (height of the base), 154.40° (angle), 455.73 mm (length of the base), and 90° (angle).

**Isometric View:** Shows the 3D perspective of the frame.

**Remarks:**

- BEARINGS TO BE MOUNTED BEFORE WELDING
- ROAD WHEEL PIN IS TO BE WELDED FROM INSIDE OF SKELETON
- BEARINGS TO BE MOUNTED BEFORE WELDING
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**Table:**

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MFG								SABO /03	
Q.A								A2	
								SCALE: 1:10	
								SHEET 3 OF 3	

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

**TOP VIEW:** A rectangular frame with a height dimension of 1050.

**FRONT VIEW:** A rectangular frame with a width dimension of 1357.99 and a height dimension of 488.55. The front view includes detailed dimensions for the lower section, including a 90° angle, a 154.40° angle, and various linear dimensions (743.05, 947, 255.22, 455.73, 387.09, 291.63). It also includes three circular features labeled "BEARINGS TO BE MOUNTED BEFORE WELDING".

**ISOMETRIC VIEW:** A 3D perspective view of the frame structure, showing the internal bracing and the three bearing locations.

**REMARK:** MS SQUARE PIPE 25X25MM

**ASSEMBLY NOTES:**

- BEARINGS TO BE MOUNTED BEFORE WELDING
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**DO NOT SCALE DRAWING**

**REVISION**

**TITLE:** MAIN FRAME SKELETON

**DWG. NO.:** SABO /03

**SCALE:** 1:10

**SHEET 3 OF 3**

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DRAWN						
CHK'D						
APP'VD						
MFG						
Q.A						

MATERIAL:	WEIGHT:

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