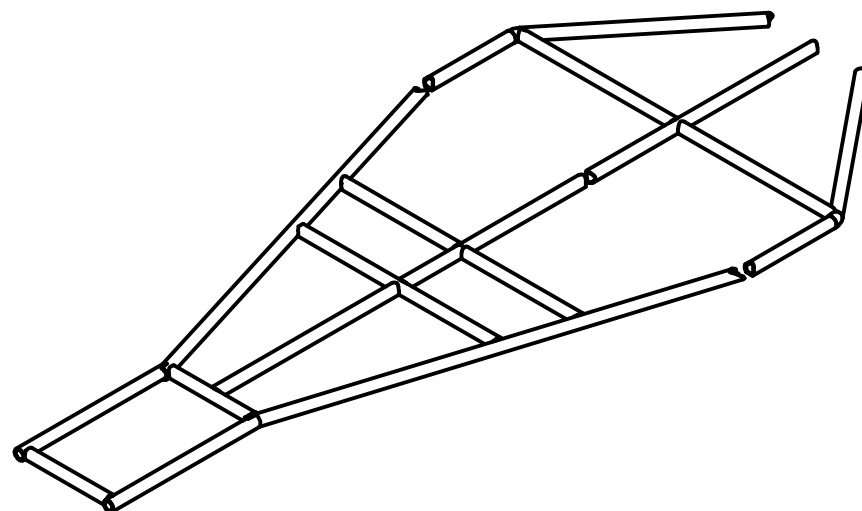




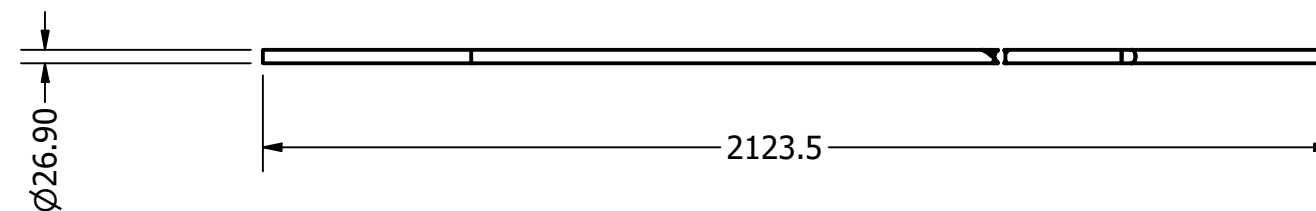
Technical drawing of a tapered structure, likely a chimney or tower, showing dimensions and angles. The structure is symmetrical about a vertical centerline.

Dimensions:

- Top width: 400.00
- Height from top to first horizontal section: 925.00
- Height from first horizontal section to second horizontal section: 1100.00
- Height from second horizontal section to base: 1708.3
- Total height: 2121.0
- Bottom width: 270.9

Angles:

- Angle between the side wall and the horizontal line at the base: 50.9°
- Angle between the side wall and the vertical centerline at the base: 90.0°
- Angle between the side wall and the horizontal line at the top: 107.2°
- Angle between the side wall and the vertical centerline at the top: 90.0°



	Materjal:		Näitamata piirhálbed:	Mass:	Mõõt:
	Teras S235				1/15
	Teostas:	Vanessa Petrov	Nimetus: Toruraami põhi		
	Kontrollis:	J. Luppin			
Kinnitas:	J. Luppin				
TALLINNA TEHNIKAKÕRGKOO		Leht:	Tähis:		
		3/18	01-02-00		