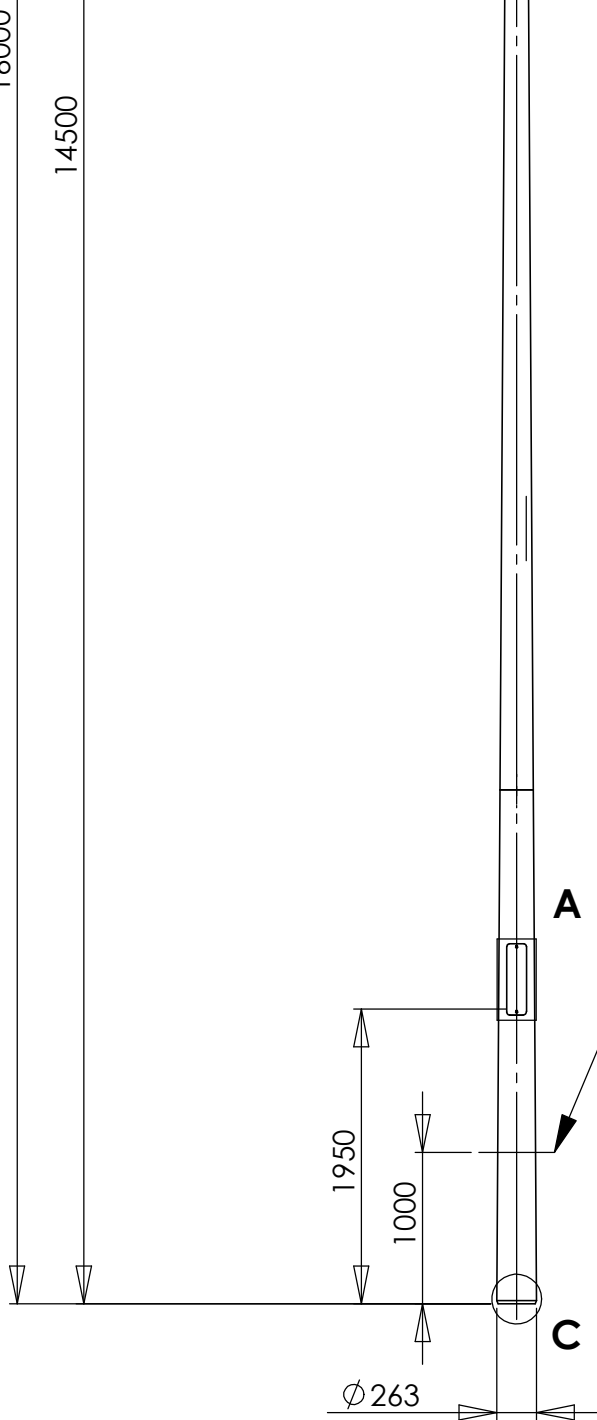


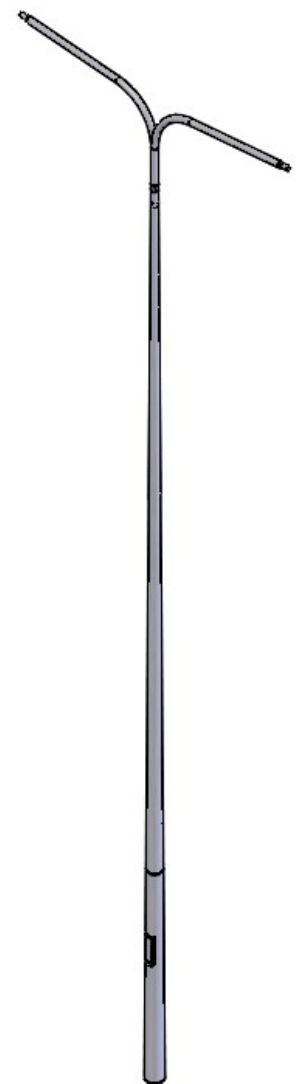


Technical drawing of a rectangular plate with the following dimensions and features:

- Overall height: 400
- Overall width: 220
- Inner width: 110
- Mounting holes: 2X M6 (two holes, one at the top and one at the bottom, indicated by arrows).
- Internal features: A central rectangular area with rounded corners, outlined with dashed lines, and a small circle at the bottom center.
- Labels: 'B' is labeled at the top left and top right corners.

Technical drawing of a circular manhole cover. The drawing shows a top-down view of the cover with a central circular opening. The outer diameter of the cover is dimensioned as 200. The inner diameter of the opening is dimensioned as 151. The thickness of the cover is dimensioned as 110. The drawing includes dimension lines and arrows indicating the measurements.

A technical drawing of a mechanical part. It features a vertical section on the left with a semi-circular top. A horizontal line extends from the base of this section to the right. At the bottom left, there is a 25-degree angle indicated between a vertical line and a diagonal line. To the right of the horizontal line, there is a dimension of 20mm indicated by a vertical line segment.



REV	CREATED BY	DATE	DESCRIPTION	APPROVED BY	DATE
0	ta.maatta	9.5.2022	CREATE A LAYOUT	jo.innanen	9.5.2022
 TEHOMET A valmont COMPANY			Nikkarintie 4 FI-51200 Kangasniemi Finland Tel +358 15 337 7770 www.tehomet.com	THIS DRAWING IS PROPERTY OF VALMONT INDUSTRIES AND MUST NOT BE USED, COPIED OR PRODUCED WITHOUT VALMONT'S WRITTEN CONSENT	SHEET : 1/1
MATERIAL :		CUSTOMER :		CALCULATION NUMBER :	PART NUMBER :
FINISH :		T225C215K 4607920 T-VARTINEN KARTIOPYLVÄS		DRAWING NUMBER :	
GALV EN ISO 1461				100920KGXS T225C215K	
GENERAL TOLERANCE ± : EN40			A3	SCALE 1:50	