

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

- Overall width: 275
- Overall height: 7.5 ± 0.3
- Top flange width: 240
- Top flange thickness: 17.5
- Bottom flange thickness: 7.5
- Distance from left edge to center of first hole: 260
- Distance between centers of first and second holes: 173.35
- Distance from center of second hole to right edge: 86.65
- Hole 1 diameter: $\varnothing 8,1 \pm 0,2$ (2x)
- Hole 2 diameter: $\varnothing 3,3 \pm 0,2$ (4x)

Technical drawing of a double-track railway track cross-section. The drawing shows two parallel tracks with a center-to-center distance of 300 mm. Each track has a top rail and a bottom rail, with a 2x7 arrangement of sleepers. The track is supported by a concrete base. A dimension line indicates an extension of 210 mm with a tolerance of ± 2 . A section line A-A is shown on the right side.

300

NOT FOR CUSTOMER APPLICATION !

$5 \pm 0,2$ (4x)

$113,5 \pm 0,3$

$17,5 \pm 0,3$

$209,5 \pm 0,3$

$273,5 \pm 0,3$

$304,2 \pm 0,3$ (KNIPLÄNGTE)

Technical drawing of a bracket. The drawing shows a side view of the bracket with a vertical stem and a horizontal top flange. The height of the vertical stem is labeled as 14,5. The thickness of the base is 1, and the width of the top flange is 1.

Released for Production

Designer	J.Schreurs	Gen.Tol.Dim.	± 0.5	 Third angle projection	Material		
Date	19-7-2017	Gen.Tol.Angle	± 0.5		Treatment		
Approver		Gen.Roughness	Ra		Draw type	Fabrication	Doc.No. E000056175
Date		Units	mm/deg.	Scale 1 : 1		Type	Model No. E000056188
Description							
EMS 300.0 / 210.0 (9,5mm)							
Released for Production							
Format	 THOMAS REGOUT INTERNATIONAL B.V.				Item No.	109-049	
A1						Revision 03	
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