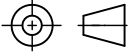


THIRD ANGLE PROJECTION

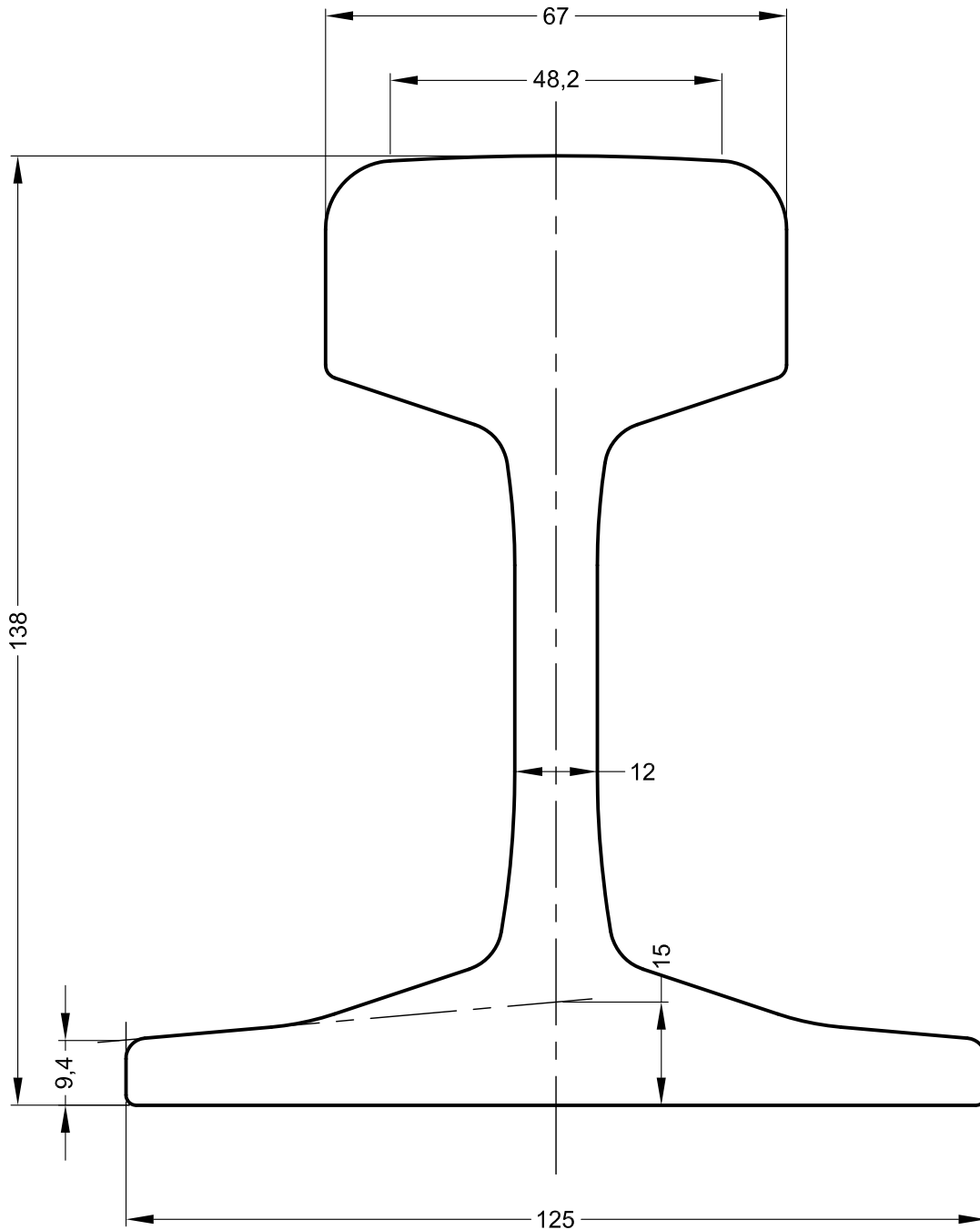


FOR GUIDANCE ONLY
THIS INFORMATION HAS BEEN
PROVIDED IN GOOD FAITH BUT
SPECIFICATIONS DO CHANGE

Edition B

Date 06/07/10

Scale 1:1 @ A4



NOTE: THE PROPERTIES SPECIFIED BELOW HAVE BEEN CALCULATED USING AUTOCAD SOFTWARE AND ARE ACCURATE AT THE TIME OF THIS DRAWING ISSUE. THESE FIGURES MAY DIFFER SLIGHTLY FROM THOSE PUBLISHED IN THE STANDARD FOR THE RAIL.

GANTRAIL[®]

Rail Mounting Systems

THE TECHNICAL DATA CONTAINED IN THIS DRAWING IS THE PROPERTY OF GANTRY RAILING LIMITED AND IS SUBJECT TO COPYRIGHT ©

Gantry Railing Limited
SUDMEADOW ROAD, HEMPSTED
GLOUCESTER GL2 5HG, ENGLAND
Tel: (01452)300688 Fax (01452)300198
International Dialling # 44.1452
http://www.gantrail.com
E-Mail: info@gantrail.com

Rail Designation	S41 R10
Rail Origin	GERMANY
Standard	DIN 5901
Area of section	5254 mm ²
Calculated Mass	41.4 kg/m
Neutral Axis to base	68.65 mm
Moment of Inertia	I _{xx} 1382 cm ⁴ I _{yy} 265 cm ⁴