

steidle lattice girder R 24

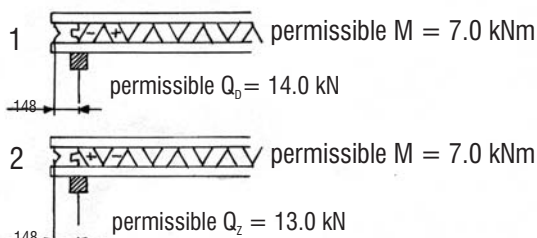
Steidle lattice girder R 24 has a robust design making it a breakproof, durable and hence economical formwork support for all building applications. Steidle lattice girder R 24 is the right choice as part of formwork on ceilings and walls, and also when it comes to producing standard or special formwork elements.



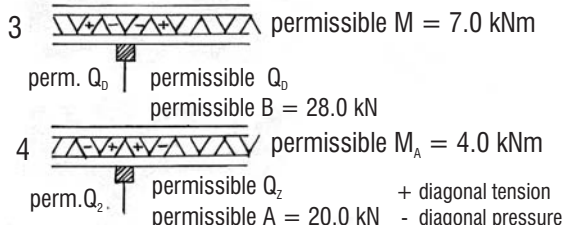
Technical data

Permissible stresses and bearing forces

End bearing forces in the case of simple and continuous beams



Bearing forces for continuous and cantilever beams



Dimensions of the upper

and lower flanges: 81 mm x 60 mm
 Brace width: 28 mm
 Girder height: 240 mm
 Girder width: 81 mm

Grid intervals in metres:

0,90, 1,20, 1,50, 1,80, 2,10, 2,40, 2,70, 3,00, 3,30, 3,60, 3,90, 4,20, 4,50, 4,80, 5,10, 5,40, 5,70, 6,00.

Approving construction authority:

German Institute of Building Technology Z - 9.1 - 556
 dated 13th May 2003

External monitor:

Materials testing institute, University of Stuttgart

Technical description

Flange, brace and end post:

Made of special pine wood, Nordic quality with a narrow annual ring width.

Assembly:

The wooden flanges, braces and end posts are glued together by means of bonding pegs.

Depend on steidle.

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 WOOD division