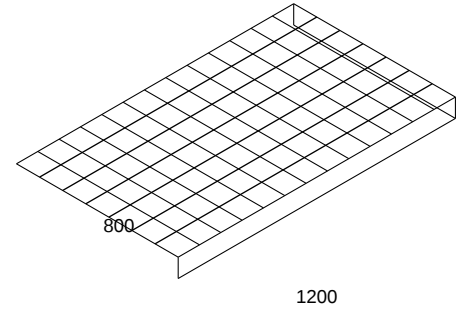


Design: full louvre panel
(welded bearing bars + slanted louvres)

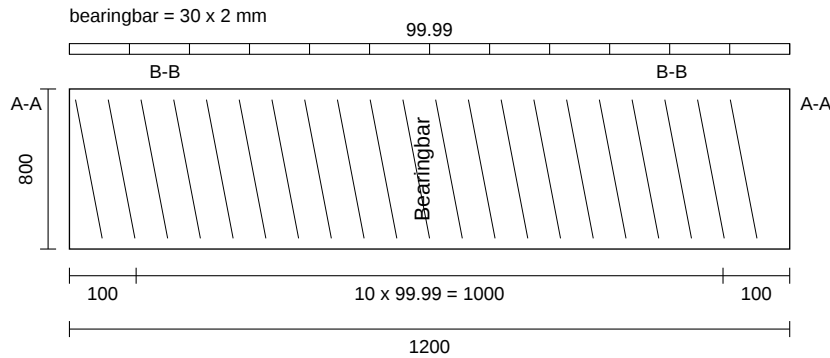
Bearing bar: 30 x 2 mm
Louvre slat: 40 x 2 / 30 x 2 / 55 x 2 mm
Louvre angle: 30° / 45° / 60°

Material:
- steel
- stainless steel
- aluminum

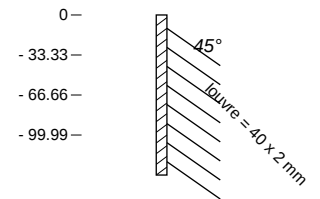
Panel size: max. 1200 x 800 mm
Lugs: welded on 2 sides (min. 5 mm)



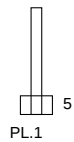
Section A-A



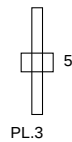
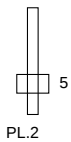
Section B-B



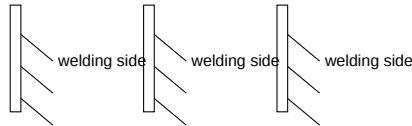
Lug detail



(welded on 2 sides, min. 5 mm)



Welding positions



Variants

Dimensions and specifications

Type	Bearing bar	Louvre	Angle
RL 30-2	99.99 x 33.33	40-2	45°
RL 30-2	99.99 x 22.22	30-2	30°
RL 30-2	99.99 x 44.44	55-2	60°

Tolerances for cut-outs: +8 / -0 mm

Tolerances for grids: +0 / -4 mm

All tolerances per EN 1090-2 unless otherwise stated.

Main Office

Customer service

Visase 12, 11415 Tallinn
Open 9.00 - 17.00
+372 666 9966
+372 666 9969
metaldis@metaldis.ee

Designed by
Metal Disain OU

Drawing no:
0878-RL-09_A