

# LimbusCeiling

Suspended absorbent

Design: Team Glimakra



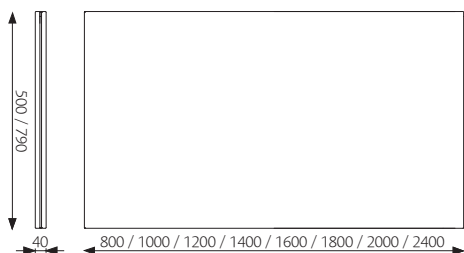
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Suspended absorbent

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LimbusCeiling is ceiling-suspended absorbents to hang above or between workplaces. There are three different mounting options depending on the design of the workplace. LimbusCeiling has both sound absorbing and sound reducing properties.

## DIMENSIONS



Other dimensions on request.

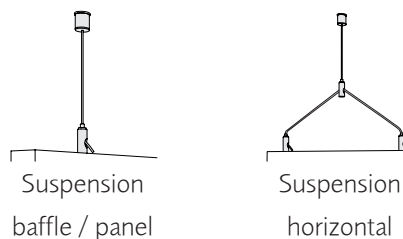
Weight [kg]:

Length 800 mm	5.5	8.6
Length 1000 mm	7.0	11.1
Length 1200 mm	7.8	12.3
Length 1400 mm	9.4	14.8
Length 1600 mm	10.9	17.3
Length 1800 mm	12.5	19.8
Length 2000 mm	14.1	22.2
Length 2400 mm	16.9	26.7

Body: 15 mm sound absorbing polyether (Oeko-Tex) glued on both sides of an 8 mm sound reducing MDF board (Nordic Ecolabel) with a 40 mm frame.

Upholstery: Upholstered with fabric on both sides. The nails are covered with a decorative piping.

Suspension: Attached to the ceiling with an easily adjustable wire, 1.5 mm. Length 2 m.

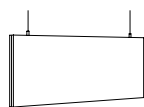


100% recyclable materials.

## FABRIC AND PIPING

Look in Product sheet Fabric and piping.pdf for our standard fabrics, you can download it here: <http://glimakra.com/en/download/>.

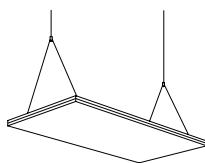
## DESCRIPTION



Baffle



Panel



Horizontal

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## CERTIFICATE

Acoustics: Measurements made in accordance with ISO 354:2003. Evaluation made according to standards for individual objects SS 25269:2013 (Report 10171560.03, Date 2012-01-30, WSP Akustik, laboratory accredited by Swedac)

Möbelfakta: The product has been declared and approved in accordance with the criteria for floor screens in Möbelfakta ver. 2015-05-01. Reg. No: 0420151216. Valid until 2020-12-16.

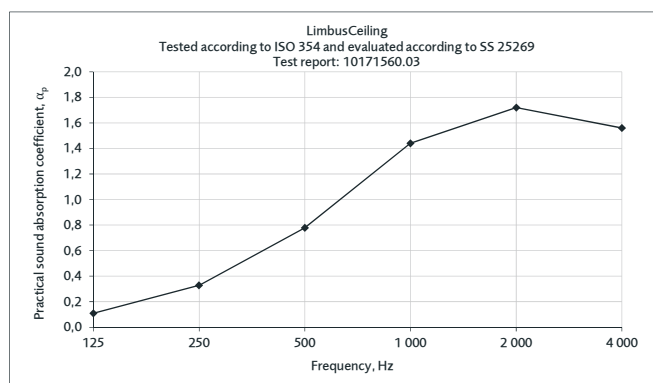


Glimakra of Sweden AB is certified according to ISO 9001:2015 and ISO 14001:2015.



## SPECIFICATION TEXT

E.g: LimbusCeiling Baffle 1600 x 500 x 40 mm.  
2 x 15 mm sound absorbing polyether on both sides of an 8 mm sound reducing MDF board. Sharp corners.  
Fabric: Blazer CUZ 28. No visible seams. Nails hidden by piping black 190.  
Acoustics evaluated according to SS 25269.



### Equivalent absorption area per m<sup>2</sup> panel surface (m<sup>2</sup>S/m<sup>2</sup>)

The values are to be multiplied by the panel area.

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