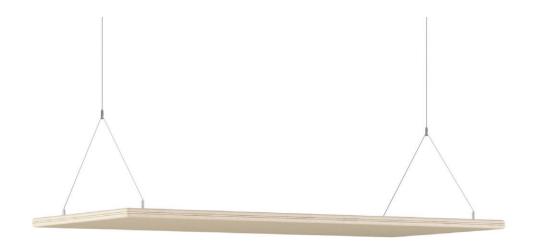
# LimbusCeiling Soft

Suspended absorbent

Design: Team Glimakra







## LimbusCeiling Soft

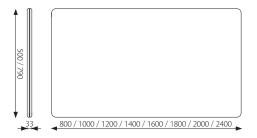
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LimbusCeiling is ceiling-suspended absorbents to hang above or between workplaces. There are three different mounting options depending on the design of the workplace. LimbusCeiling Soft offers flexibility, high quality and a design that blends into most environments. Very popular in large projects.

## DIMENSIONS



Other dimensions on request.

Weight [kg]:

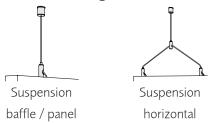
4.6	7.3
5.8	9.1
6.9	10.9
8.1	12.7
9.2	14.5
10.4	16.4
11.5	18.1
13.8	21.8
	5.8 6.9 8.1 9.2 10.4 11.5

#### DESCRIPTION

Body: 31 mm acoustic board consisting of sound absorbing polyether (Oeko-Tex) glued on both sides of an 19 mm sound reducing lightweight MDF.

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

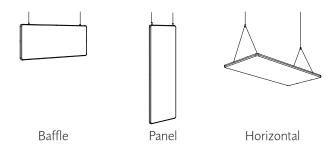
Suspension: Attached to the ceiling with an easily adjustable wire, 1.5 mm. Length 2 m.



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/.



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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 13-187-M3, Date 2013-12-17, 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: 0220180626.

Valid until 2023-06-26.

Glimakra of Sweden AB is certified according to

ISO 9001:2015 and ISO 14001:2015.

MOBELFAKTA



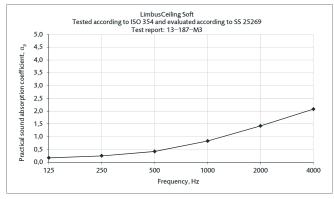


### SPECIFICATION TEXT

E.g: LimbusCeiling Soft Baffle  $1600 \times 500 \times 33 \text{ mm}$ . Sound absorbing filling on both sides of an 19 mm sound reducing light weight MDF.

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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