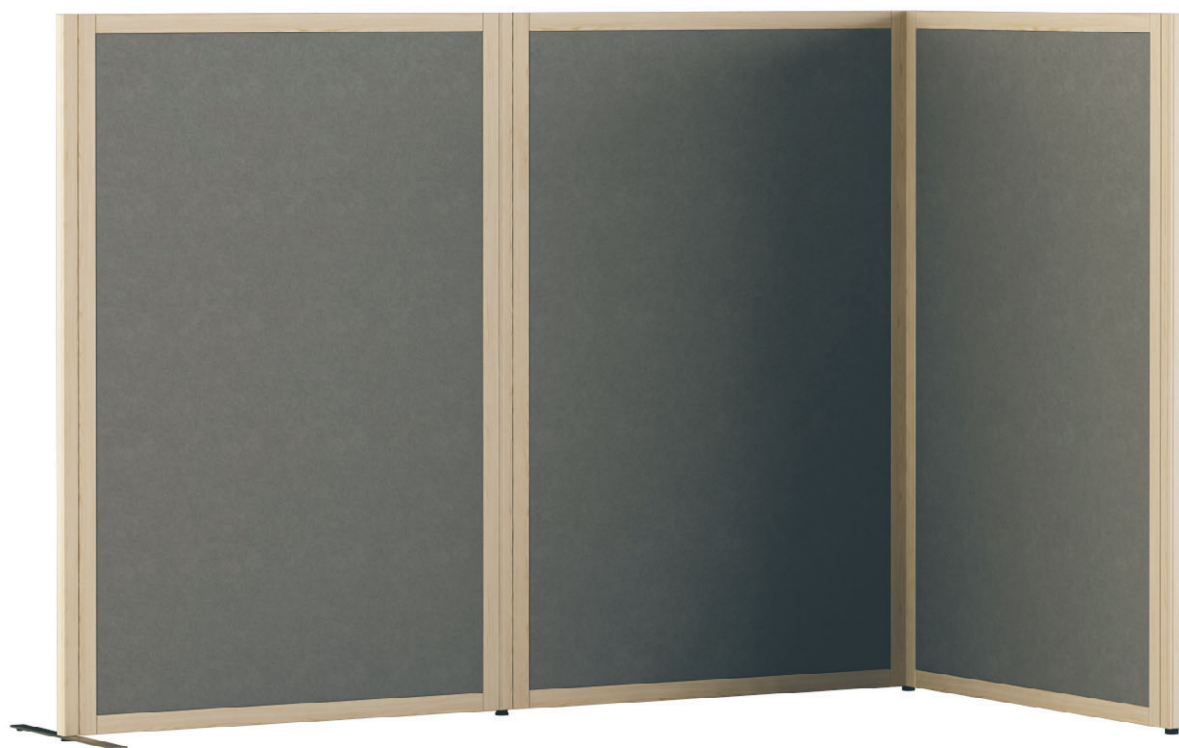


PRODUCT SHEET / 2018 04 10

Europa

Floor screen

Design: Team Glimakra



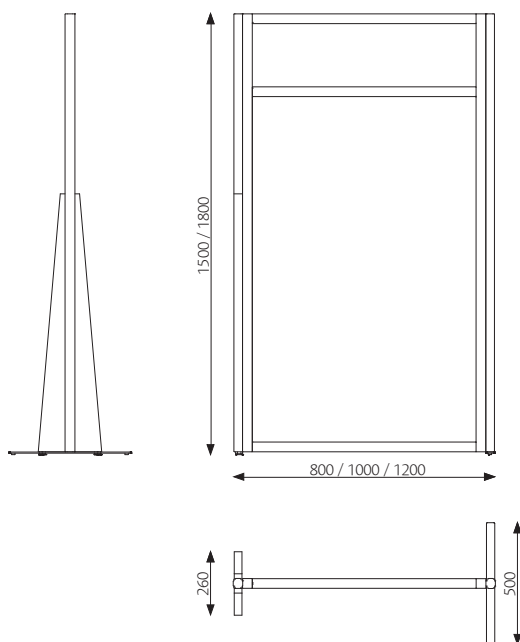
Europa

Floor screen

Design: Team Glimakra

Flexible screens with wooden frame and many choices for material and colour. Europa floor screen is available in standard dimensions, but can easily be customized to different needs. The connection system makes it simple to mount and will ease moving, refurbishing, or supplementing with new screens. The Europa family also includes partitions and reception desks.

DIMENSIONS



Other dimensions on request.

Thickness: 40 mm

Weight: 16-27 kg

DESCRIPTION

Frame: Solid birch, beech or oak (quality: extra fine)

40 x 40 mm.

Lacquer: Clear varnished

Fillings: Glass, veneer, laminate or upholstered with fabric with sound absorbing polyether on both sides of an 8 mm sound reducing MDF board.

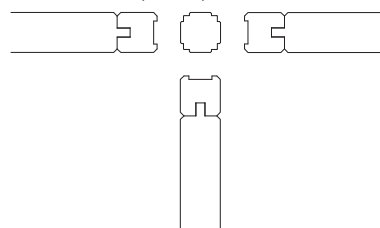
Foot: Powder coated grey 500 x 40 x 6 mm.

100% recyclable materials.

MOUNTING

The screens have quick coupling and are connected to solid connection strips in different executions. Stability is obtained with wall connections, angled formations, feet and diagonal supports. Glimakra will assist with advice regarding stability, performance and acoustics.

Connection principle:



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/>.

OPTIONS

Sound absorbing filling: Polyether 2 x 15 mm

Glass: Clear or etched, 4 mm.

Veneer: Birch, beech or oak.

Connection: Connection strip straight / 90° / 60° / 45°, 3-way or 4-way.

End: End strip with or without diagonal support.

Dividing border: Optional number, height 3/4, 2/3, 1/2, 1/3 or 1/4.

Standard colour: White stain, black stain, NCS S 0502-Y white or NCS S 1500-N grey

Europa

Floor screen

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CERTIFICATES

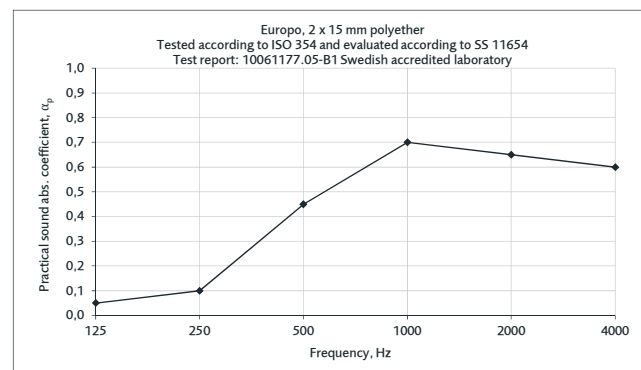
Acoustics: Measurements made in accordance with ISO 354:2003. Evaluation made according to ISO 11654:1997. (Report Akustik 030328, Date 2003-03-03, Ingemansson Technology, laboratory accredited by Swedac)
Control measurement of screen reduction made according to ISO 10053. Sound reduction stand-alone screen: $\Delta L_{S,W} = 14$ dB

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



SPECIFICATION TEXT

E.g: Glimakra Europa floor screen 800 x 1500 x 40 mm.
Frame: Birch natural
Dividing border: 1135 mm
Filling: Glass / Fabric
2 x 15 mm sound absorbing polyether on both sides of an 8 mm sound reducing MDF board.
Fabric: Blazer CUZ 28.
Acoustics evaluated according to SS 11654 and ISO 10053.



Equivalent absorption area per m² screen surface (m²S/m²)

The values are to be multiplied by the screen area.

Europa

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