



Heradesign®

Product data

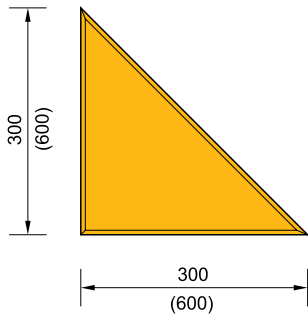
Heradesign® creative



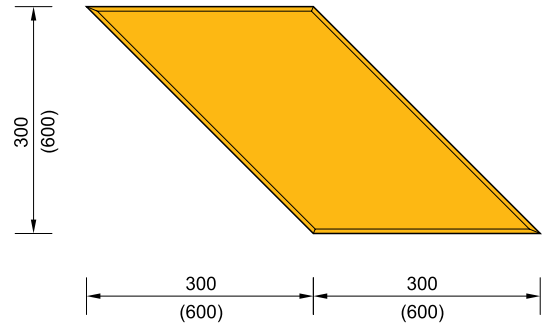
Product range

Module 300/600

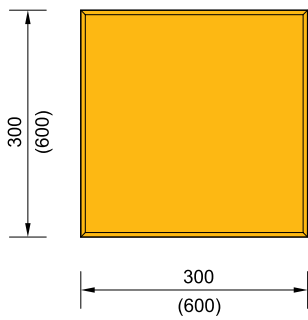
Triangle 300/600



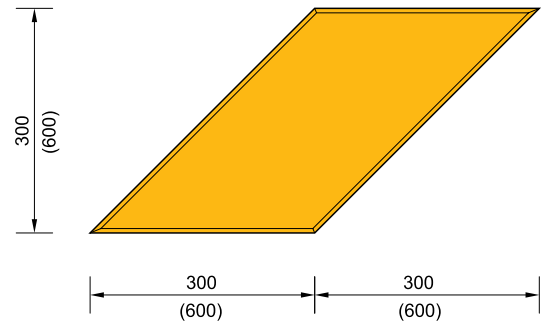
Parallelogram-L 300/600



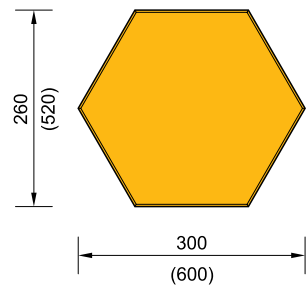
Square 300/600



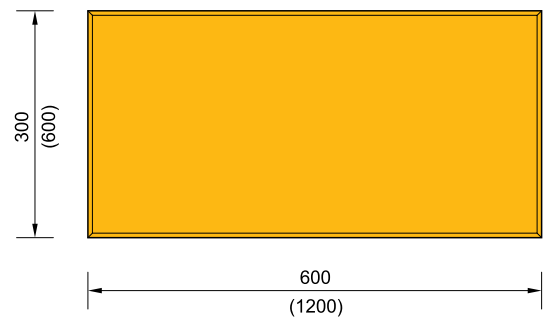
Parallelogram-R 300/600



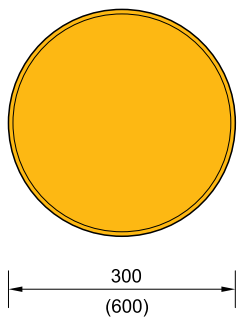
Hexagon 300/600



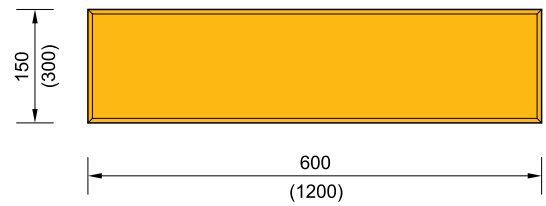
Rectangle 300/600



Circle 300/600



Strips 300/600



Surfaces and edges

Heradesign® fine



Single layer magnesite-bonded wood wool acoustic panel (fibre width 2mm). With characteristic surface structure, building biology recommended.

Heradesign® superfine



Single layer magnesite-bonded wood wool acoustic panel. (Fibre width 1 mm). With high quality surface structure, building biology recommended.

Heradesign® micro

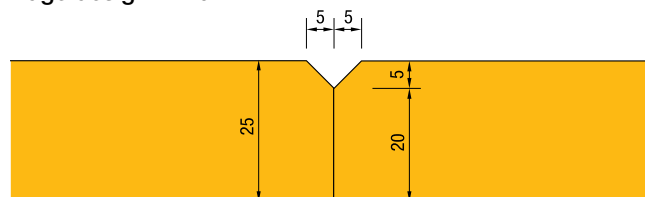


Single layer magnesite-bonded wood wool acoustic panel with fine pore surface structure, building biology recommended.

Field of use:

Use as decorative and acoustically effective wall interior cladding.

Edge design AK-01



Colour variants

The natural characteristic texture of the wood wool is ideally suited as a surface for creative colour schemes. An almost endless range of colours is available—practically any colour from the common colour systems such as RAL and NCS can be selected.

| Standard colours | Pastel colours | Solid colours |
|------------------|----------------|---------------|
| ● | ● | ● |



Technical data

| Table of requirements per m ² wall or ceiling area | | | | | | | |
|---|---------------|--------------------------|---------------------|-------------|--------------------------|---------------------|-------------|
| Description | | Module 300 ¹⁾ | | | Module 600 ²⁾ | | |
| | | Area [m ²] | Pcs./m ² | Pcs./carton | Area [m ²] | Pcs./m ² | Pcs./carton |
| | Triangle | 0.045 | 22.22 | 28 | 0.180 | 5.56 | 40 |
| | Parallelogram | 0.180 | 5.56 | 7 | 0.720 | 1.39 | 10 |
| | Square | 0.090 | 11.11 | 14 | 0.036 | 2.78 | 20 |
| | Rectangle | 0.180 | 5.56 | 7 | 0.720 | 1.39 | 10 |
| | Strips | 0.090 | 11.11 | 14 | 0.360 | 2.78 | 20 |
| | Circle | 0.070 | 11.11 | 14 | 0.283 | 2.78 | 20 |
| | Hexagon | 0.058 | 17.25 | 14 | 0.234 | 4.27 | 20 |

¹⁾ Element 300: max. 20 boxes per pallet

²⁾ Element 600: max. 3 boxes per pallet



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The acoustic ceiling specialist Knauf AMF, with its global sales and service network, offers on-site, solution orientated and timely advice for architects, specialist contractors, distributors and developers.

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No responsibility or liability is accepted for the accuracy of the information provided.
Subject to change without prior notice.

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