

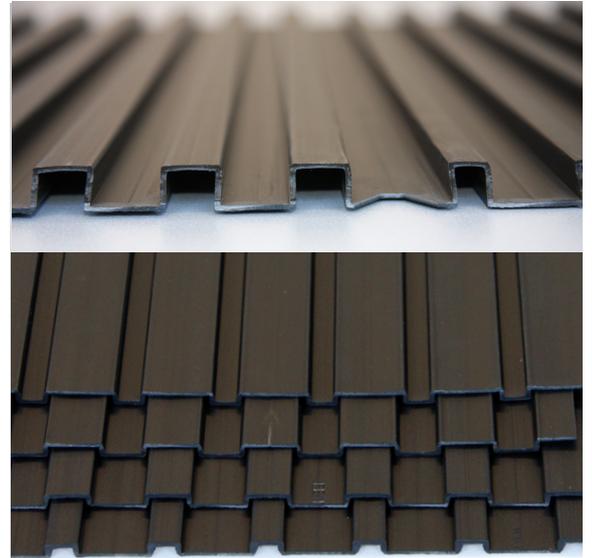
Stackable packing plates

Application areas: heat conduction
filling of battery trays
adjustment of tolerances
keeping distance and pressure

Simple is often the most difficult. Especially in a market which is characterized by functionality at low costs. Hagemann-Systems GmbH has optimized its product which has been established for years. The intention was to develop the existing advantages of the actual packing plates further and to develop new, meaningful ideas.

The stackable packing plate provides improved functionality such as stiffening through creating packages and generating various thicknesses by nesting. Through chambers of different sizes an optimized heat conduction can be achieved. Furthermore, the number of predetermined breaking lines has been increased over the entire width.

We solve your challenge of secured battery tray design. Please feel free to contact us.



Stackable packing plates - Made in Germany

thicknesses: 5 and 10 mm
widths: 198, 396 mm
lengths: individual pre-cut

Good reasons why to use our patented stackable packing plates:

→ improved functionality

- optimized heat conduction
- precisely tailored pieces possible to divide off by hand over the entire width
- optimized faster installation

→ lower transport volume

- no transport of „air“
- 25 to 30 % freight cost savings
- environmentally friendly

→ less storage space

- less space necessary compared to traditional packing plates
- fewer varieties of the packing plates
- 396 mm width can be divided into two parts with identical dimensions

→ reduction of varieties

- more combinations possible with fewer products
- replacement through interlacing
- stiffening through bundling of plates

Our company is certified according to DIN EN ISO 9001.

For more information please visit our homepage or contact us directly.

