

Дизайнерская сетка STRUCTURA

Технические характеристики

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HAVER STRUCTURA



Wire mesh and hybrid mesh for the designers amongst you

Attention to detail and the desire to stand out from the crowd are prompting more and more buyers to choose exclusive furniture, lamps and other design products. The joy of stylish and high-quality vehicle interiors is also immediately apparent to car lovers. This joy is a great challenge for the interior designers, who are always on the lookout for new visual impulses as well as haptically appealing and valuable materials.

We present diverse facets

A range with different patterns and materials

We weave the design mesh entirely from stainless steel wires or from a combination of metal and coloured PET monofilaments.

Different weave types allow for a wide variety of surface structures and patterns that make an impression:

Open-transparent or closed-tight.

Varying appearance depending on the angle of view.

The homogeneous surface is not only visually but also haptically appealing.

Colourful accents in a vehicle interior

And the hearts of drivers beat faster

Our design mesh offers impressive surfaces and is thus ideally suited for the design of decorative elements. These lend elegance to the vehicle interior and are light and sound permeable at the same time. Depending on the mesh pattern, you can achieve a pleasantly calm or even ambitiously sporty atmosphere in this way.

The combination of stainless steel wires with black or grey accents underlines the classic elegance, while natural tones reflect the calm atmosphere of nature.

Feel-good factor officially confirmed

The results of testing by the certified testing institute Imat-uvé now demonstrate the low organic emission values of the design mesh and therefore its harmlessness in terms of effects on the health of passengers. Above all, the results of the fogging behavior and the thermodesorption according to VDA 278 are significantly below the general limits of the automotive industry.

Fogging behavior describes the condensation of volatile material substances that could result in contamination of the air in the vehicle interior or even fogging of the windshield. In addition to the emission tests, the burning behavior and abrasion resistance of the metal wire and hybrid mesh were also investigated. The wire mesh blanks also achieved positive test results with regard to these parameters - irrespective of the subsequent material composite.

Tested design mesh in vehicle interior

The look, feel and air quality ensure a good driving experience.

Enquired

As product manager Florian Alsmann is responsible for the area of HAVER STRUCTURA design mesh. In an interview he reports on this daily work and reveals what designers can look forward to in future.

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