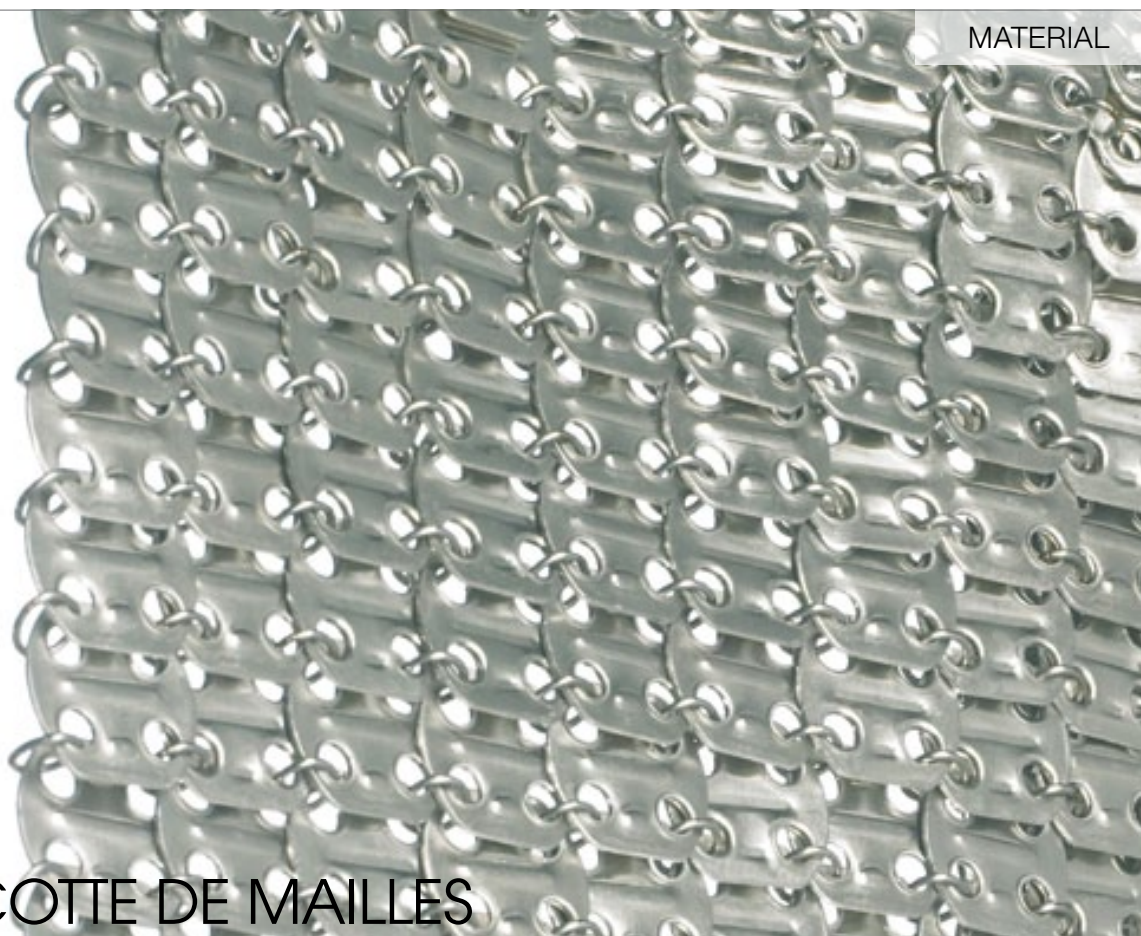


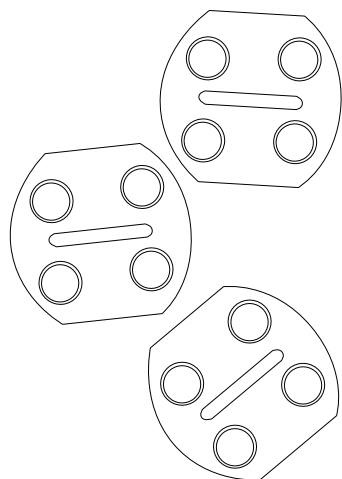
LAMEX+

FOIN® COTTE DE MAILLES



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Sheet made up of aluminium square-proportioned plates, assembled in layers and joined by stainless steel rings.

Originally an industrial product, the Lamex models were initially designed as protection against sharp blades. The standard finish is in primary aluminium. A range of colours* enables plain or mixed sheets to be made.

With the sheets joined by facets, the Lamex mesh, due to its construction, combines flexibility and rigidity. It can be used to create a regular drop or a sculpted shape. Offering visual occultation, it lets the light filter through and can be enhanced by special lighting.

The combination of aluminium and 316L stainless steel leads to a lightweight product endowed with excellent tensile strength and resistance to deformation, corrosion, fire, along with an outstanding life cycle.

The parts are made to your dimensions, with the seams ensured using the same rings, for a homogeneous sheet.

Material (plates/rings)	aluminium/SS 316L
Max. size without connection (l x w)	2500 x 800 mm
Weight	3,29 kg/m ²
Fire classification	M0
Sheet thickness	4 mm
Plate size (l x w)	19 x 20 mm

*For other tones, see the "Lamex+ Color"
Scale of drawing : 1/1