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Apollo 2422D

On this data sheet you find any information with regard to our standard meshes.
If you have further questions, please do not hesitate to contact us.



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Apollo 2422D

Weave Close

SPACE

- Partition
- Elevator Cab
- Interior Design
- Furniture
- Wall Covering

APPLICATIONS

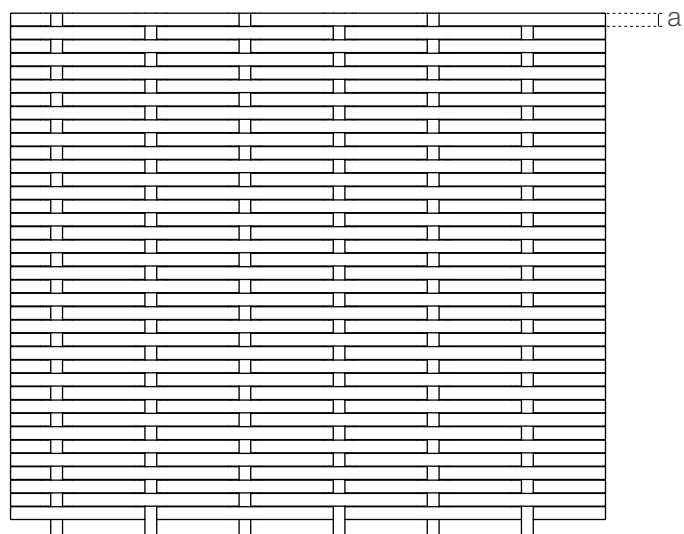
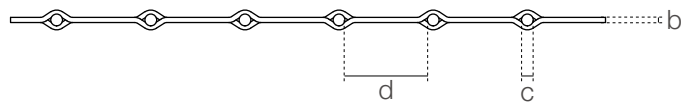
- Hotel
- Shopping center
- Office
- Concert hall
- Restaurant
- Family
- Recreation center
- School
- Theater
- Library
- Hospital

APOLLO-2422D

Apollo-2422D is a non-porous decorative mesh formed by tightly weaving stainless steel ropes and flat wires. It can be used in applications such as wall coverings, elevator siding and partitions to achieve modern aesthetics while giving full play to its versatility.

SPECIFICATION

<i>Material</i>	SS304/SS316
<i>Surface finish</i>	Baking varnish and plating
<i>Flat wire width (a)</i>	2.45 mm
<i>Flat wire thickness (b)</i>	1 mm
<i>Rope diameter (c)</i>	2.251.5 mm
<i>Rope pitch (d)</i>	15.25 mm
<i>Open area</i>	0%
<i>Weight</i>	9.6 kg/m ²
<i>Color</i>	Natural colors, bronze, antique brass and brass 



Architectural Art Metal Meshes Solution Designer



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