

SUSPENDED CEILINGS PANELS TECHNOTRON-METAL

Expanded metal suspended ceiling as an inseparable part of industrial and modern architecture

- TM25 SUSPENDED CEILING
- TM35 SUSPENDED CEILING

Suspended ceiling panels made of expanded metal offer an original method for covering the ceiling. A modern look is achieved by a simple and quick installation. The resistance, airiness and universal application of expanded metal enable our customers to meet their aesthetic and functional requirements.

Expanded metal is a perforated metal sheet made by waste-free cutting and material stretching in a series of meshes. This is repeated in individual steps when the cut is usually shifted by a half of the mesh length. Expanded metal looks different from different angles, drawing attention and always looking fresh.

Expanded metal suspended ceilings are a great solution for integrating heating and cooling equipment or lights. TECHNOTRON-METAL is the largest manufacturer of expanded metal in Central Europe.

TM25 SUSPENDED CEILING



Material: steel
Thickness: 1mm
Open area: 55%
Weight: 3,93kg/m²

Approximate corrected height of expanded metal: 10.5 mm with pressed edges

Mesh type: diamond
Mesh length: 16mm
Mesh width: 8mm
Bridge: 2mm

Format: 595 x 595 mm

Supplied in the RAL colour scale.

The properties of the product described above are in compliance with the set of declared properties. This declaration on properties in compliance with EU Directive No 305/2011 is issued at the exclusive responsibility of the manufacturer of the product described above.

Also complies with CSN EN 13964:2014

TM35 SUSPENDED CEILING



Material: steel
Thickness: 1,5mm
Open area: 60%
Weight: 4,71kg/m²

Approximate corrected height of expanded metal: 3.9 mm

Mesh type: diamond
Mesh length: 28mm
Mesh width: 10mm
Bridge: 2mm

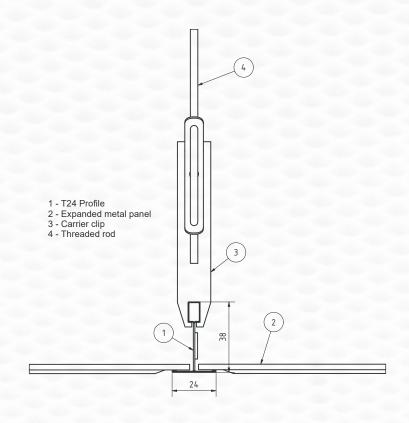
Format: 595 x 595 mm

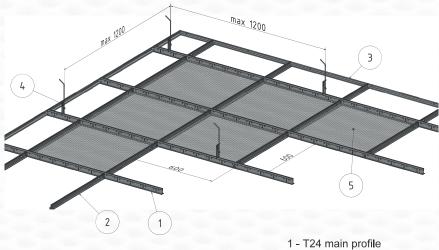
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SUSPENDED CEILING INSTALLATION DIAGRAM





- 2 T24 600mm profile
- 3 Angular profile
- 4 Rod Anchor
- 5 Expanded metal panel

Other expanded metal mesh sizes for suspended ceilings are available by agreement. Please, contact our sales team with any special projects.

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Technotron-Metal, s.r.o.

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