

Perforated Metal Panels – Benefits, Applications & Key Design Considerations

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1. Name the various applications in which perforated metal is commonly used
2. What is the purpose of perforated metal in construction?
3. How are perforated metal panels made?
4. How do 3D perforated façades differ from 2D perforated façades and what benefits do they provide?
5. When specifying perforated metal façades, why is the choice the fixing system an important consideration?
6. Name the standard that applies to the fire resistance and combustibility of perforated metal.

At the end of this panel, attendees will be able to:

- Outline the attractions and benefits of perforated metal panels
- Identify the various architectural applications of perforated metal panels
- Outline any technical design challenges associated with façade designs featuring perforated metal panels and explain the best ways to meet and overcome them
- Identify best practice design for façades incorporating perforated metal

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