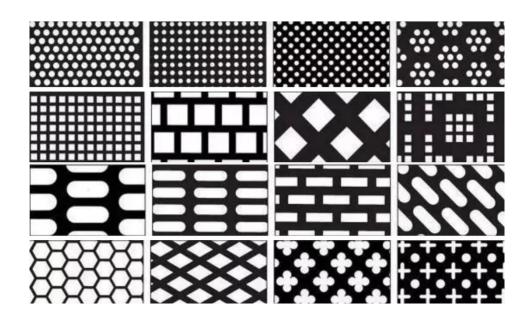


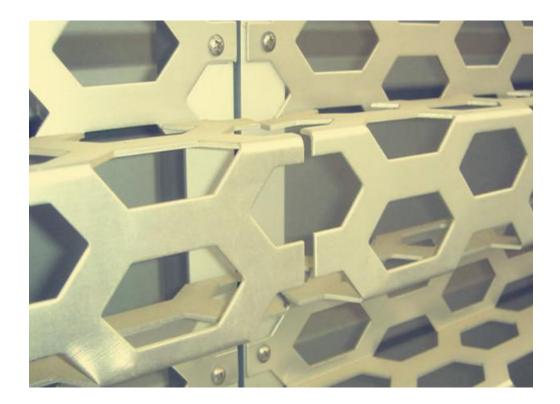
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Perforated metal is normally used as facade for various buildings, the material mostly used is aluminum, and make it into diverse styles using different hole shapes.



1. Install the perforated metal by bolts, the holes will be drilled during the production of perforated metal or stainless steel perforated metal, then fix the panels on site directly.



2.Bend the perforated metal and fix it to the wall or equipment, bending process can strengthen the perforated metal and make it more convenient for installation.

3.Fix the perforated metal directly to the posts be welding.This treatment can make the perforated metal looks beautiful in the front, especially for the perforated metal with PVC coating process.



Above are the commonly used installation options for perforated metal. And it can be adjusted or changed according to different position and installation requirements, to satisfy different needs.