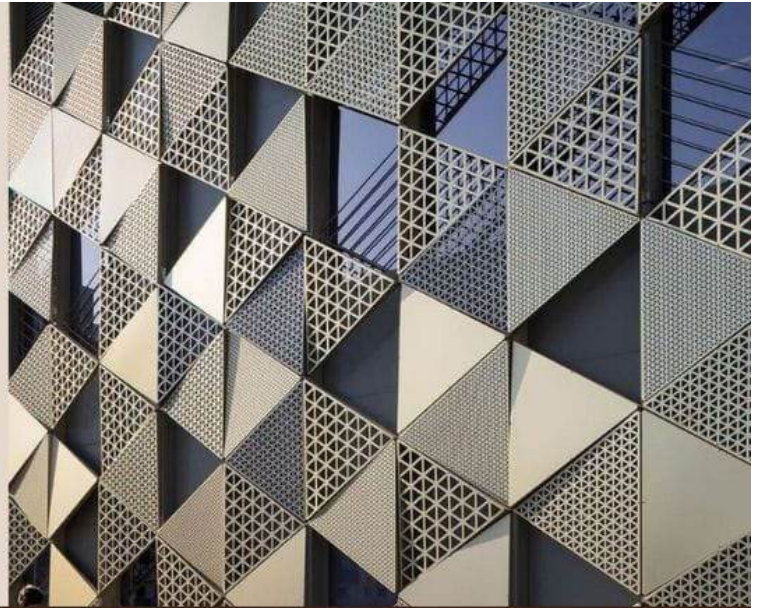
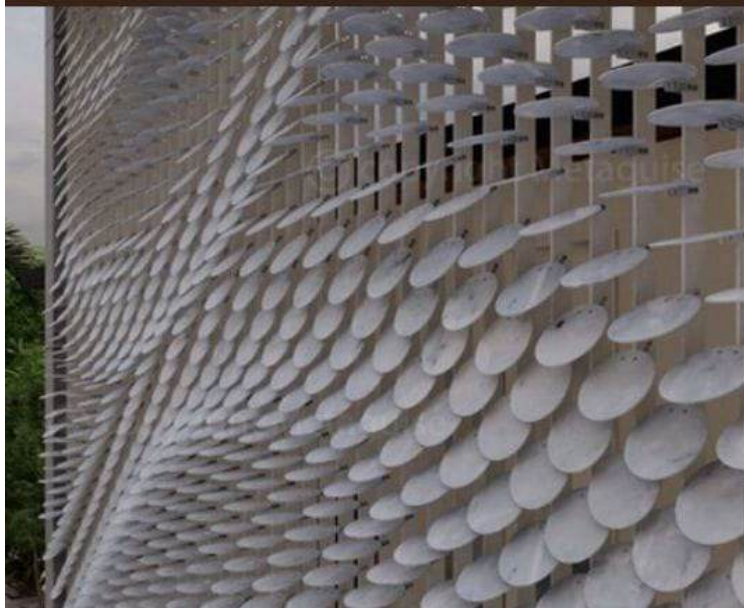
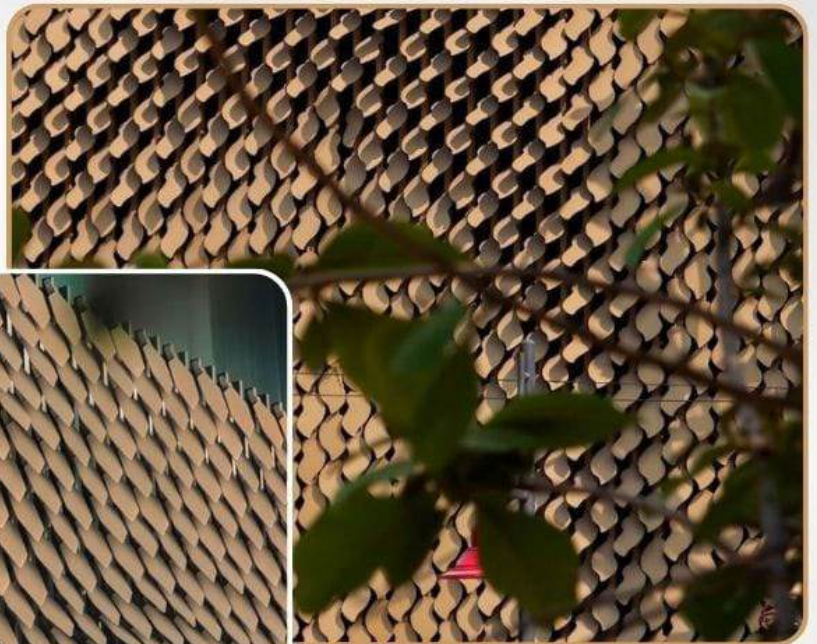
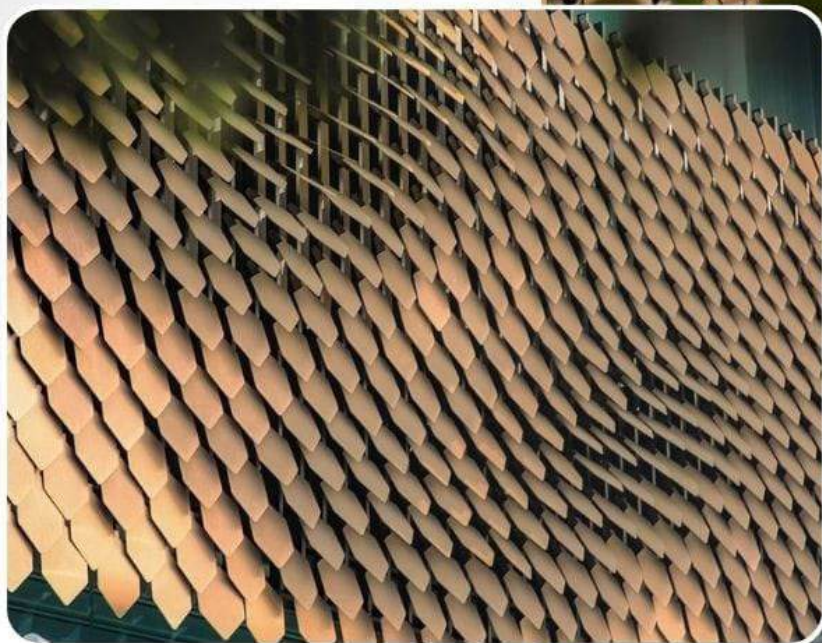




EXTERIOR DESIGN

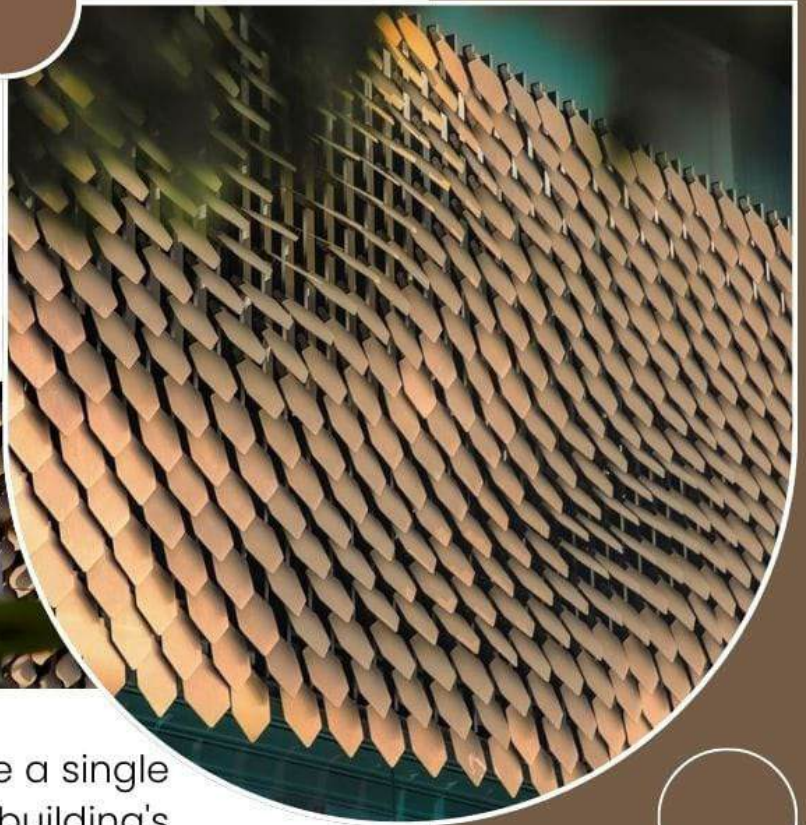
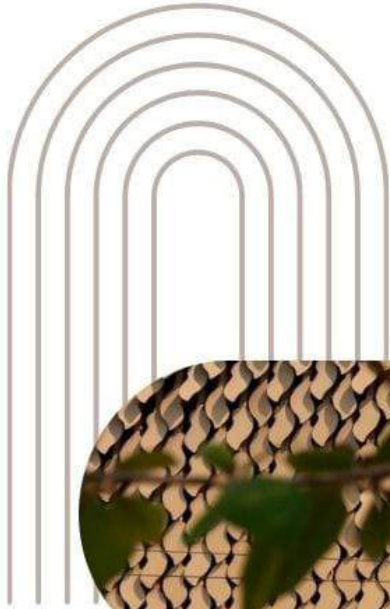
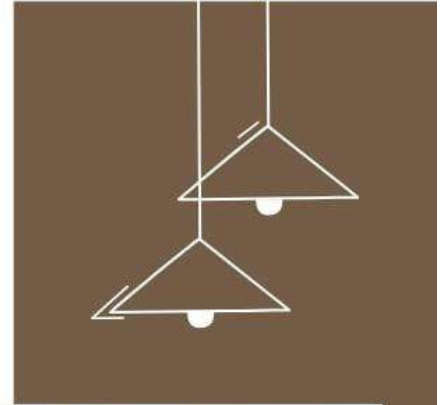
INSPIRATION



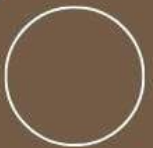


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Whether you're looking to enhance a single facade or transform your entire building's exterior, our talented team at metaClads is here to bring your vision to life with stunning metal facade solutions.





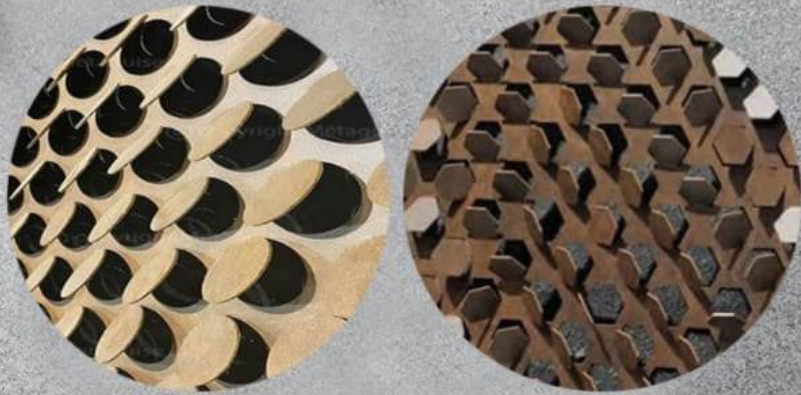
NEW PRODUCT

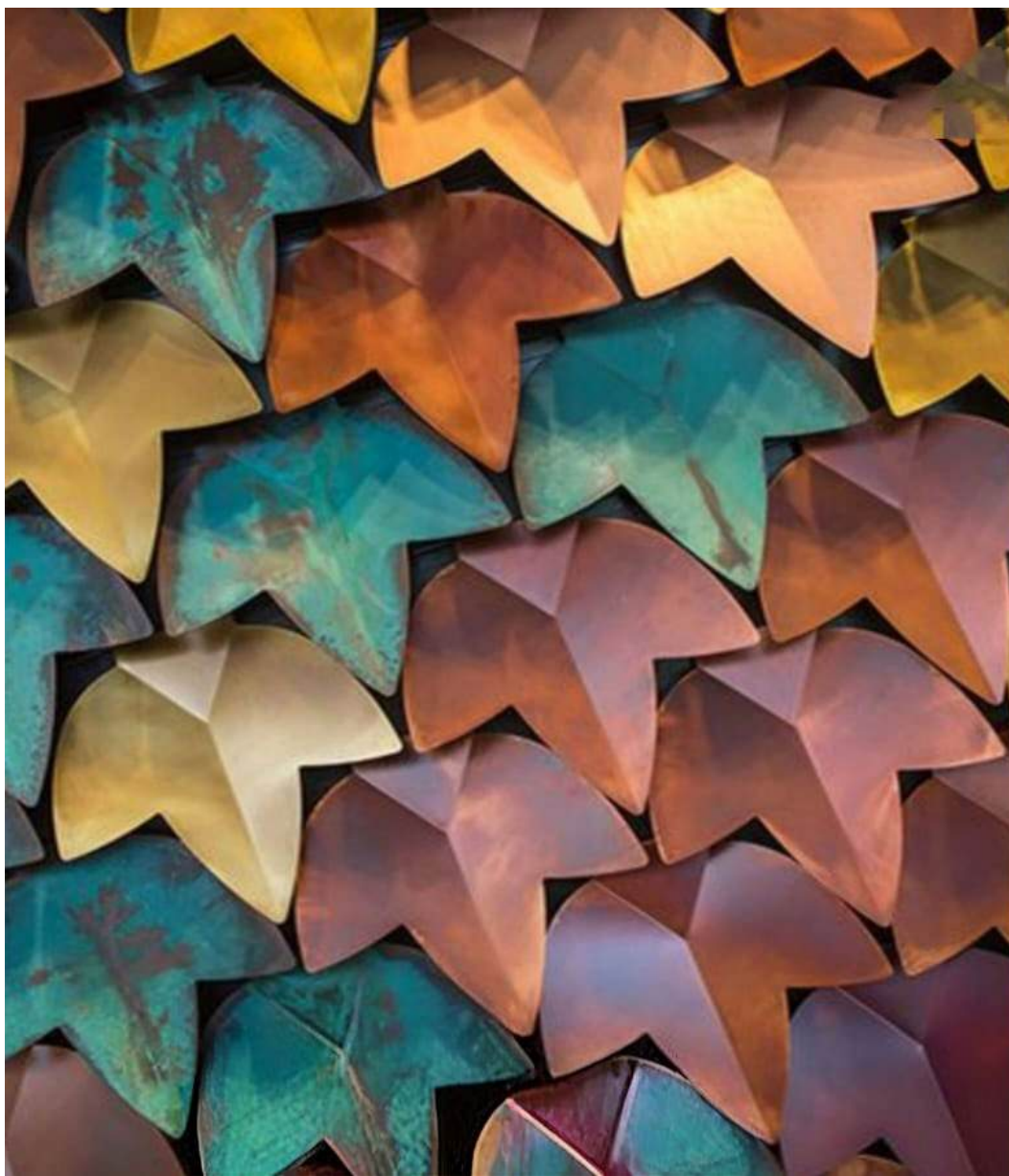
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Coin Matrix

Eastern Oak customized coin matrix cassette is a stunning, copper-toned cladding that enhances the flow of natural light and adds dimension to any building facade. the coin matrix cassette design creates a captivating visual effect and the material is easy to install and maintain. ideal for modern, sophisticated buildings, it is a popular choice for architects seeking a clean, minimal design that is both timeless and contemporary.

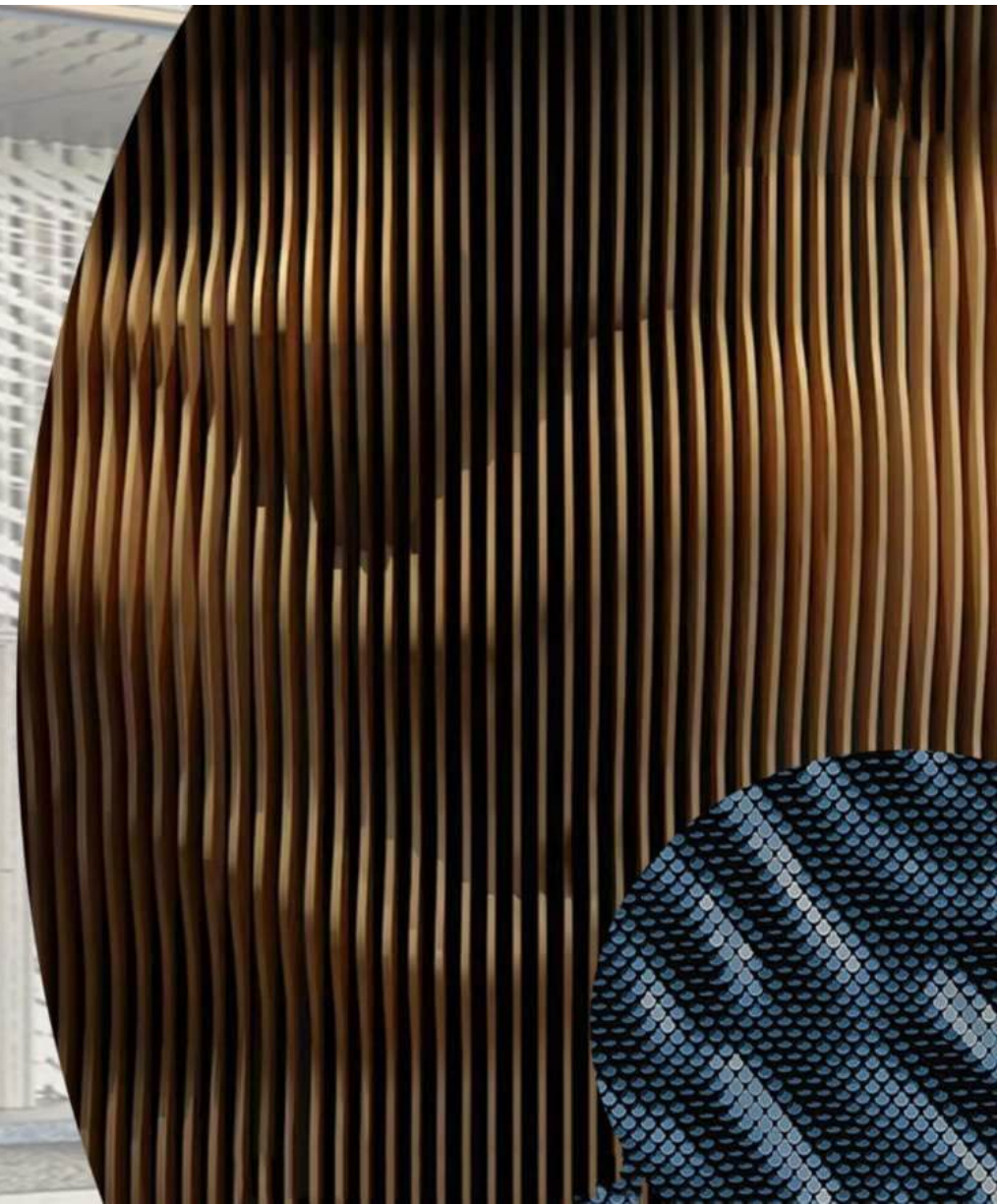


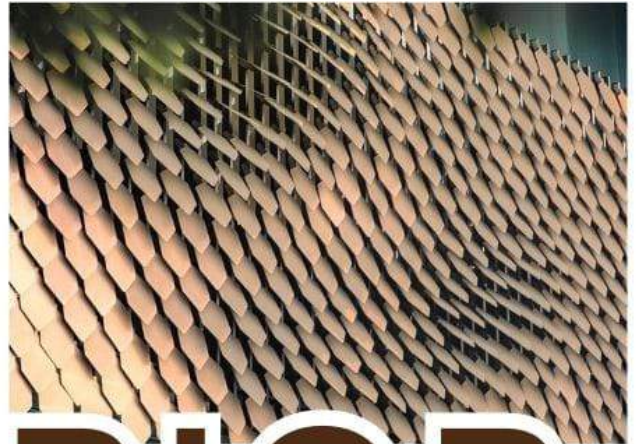


Parametric

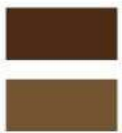
Parametric designing is a technological advancement in architecture and construction, allowing for complex and beautiful designs. Some of the most complex and beautiful designs that seemed impossible to design, now are possible through various modeling and parametric modeling software. Parametric designing is the latest technological advancement in architecture and construction. Parametric architecture design was first known and explored by the pioneer architect Antoni Gaudi. The upside-down model of churches utilized a parametric approach of creating fluid vaulted ceiling forms by a model string with weights to create the fluid forms. Building elements to components are designed in a method that features a technical mathematical process.

The parametric design approach breaks away from traditional building techniques and design approaches. Parametric designing is a collective process of integrating interior design, architecture, and urban design processes, etc. A fascinating and unique approach to design and architecture that utilizes an algorithmic process rather than a traditional approach. The parametric design is often associated with fluid-flowing forms that break traditional constructions and designs. Architecture that showcases curves, irregular lines, irregular shapes, and sweeping lines echoing parametric principles application. Parametric modeling is a process of manipulating geometry and forms using various parametric modeling software. Parametric design has led architects and designers to create remarkably impossible façade forms and designs.





EXTERIOR DESIGN



Inspiration

