



Spellings

1. Acrylic
2. Plywood
3. Aluminium
4. Coping Saw
5. Design
6. Specification
7. Analysis
8. Symmetrical
9. Unique
10. Ductility

Material Properties

Properties of Plywood

- Plywoods have high strength and stability.
- Plywoods do not show any swelling, shrinking, and warping.
- Plywoods have high resistance to impact.



Properties of Acrylic

- Durable
- Available in many colours
- Scratches easily
- Brittle

Properties of Aluminium

- Lightweight
- Ductility – this means the metal is soft and easy to work with.
- Resistance to corrosion



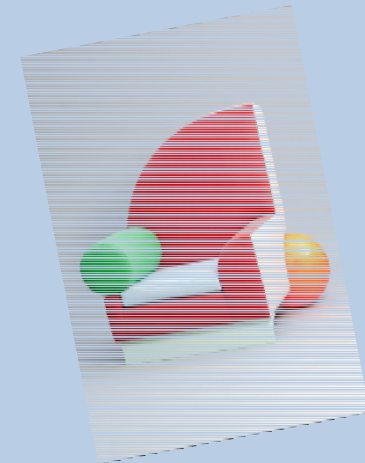
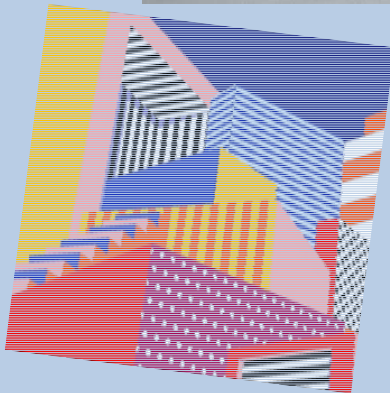


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Memphis is a **design movement** that began in 1981. While the name might make you think that it was born in Tennessee, it got its start in Milan, Italy. Designer Ettore Sottsass founded the Memphis Group with other designers and architects.

Keywords

Colourful
Quirky
Fun
Distinctive
Patterns





FWY I JHT

Art Deco, sometimes referred to as **Deco**, is a style of visual arts, architecture and design that first appeared in France just before World War 1. Art Deco influenced the design of buildings, furniture, jewellery, fashion, cars, movie theatres, trains, ocean liners, and everyday objects such as radios and vacuum cleaners.

Keywords

Unique
Symmetrical
Angular
Pastel





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Cubism is an early-20th-century art movement that revolutionised European painting and sculpture, and was inspired by music, literature and architecture. In Cubist artwork, objects are analysed, broken up and reassembled in an abstracted form—instead of depicting objects from a single viewpoint, the artist depicts the subject from a multitude of viewpoints

Keywords

Angular

Muted

colours

Abstract

