

CRAFTA FORMS

FINISHES STUDIO

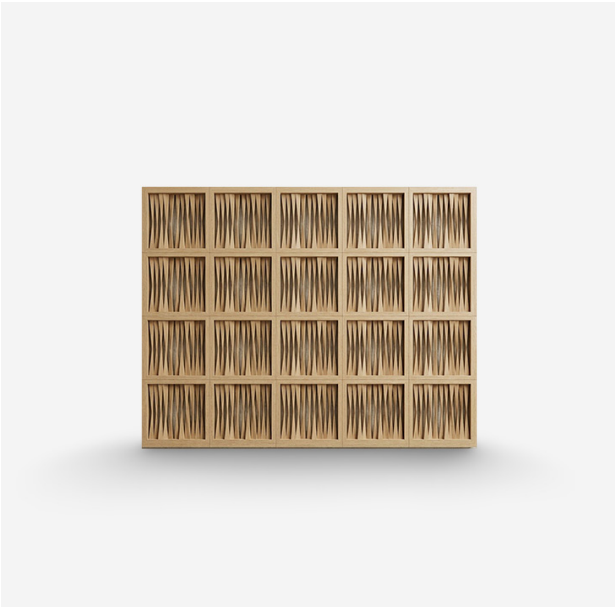


105

**RATTANA
-P12VOW-Vertical
Open Weaving
Synthetic
Rattan Panel**

RATTANA-P12VOW-Vertical Open Weaving Synthetic Rattan Panel combines a modern woven design with the natural look of rattan. Made from durable HDPE synthetic rattan, it is lightweight, moisture-resistant, and easy to maintain. Ideal for feature walls, partitions, and ceilings in residential, hospitality, and commercial interiors.





Rattana -P12VOW

Vertical Open Weaving Synthetic Rattan Panel

RATTANA – P12VOW Vertical Open Weaving Synthetic Rattan Panel adds depth and warmth with its elegant vertical woven pattern. Manufactured from premium HDPE synthetic rattan, it offers excellent durability, flexibility, and resistance to moisture, UV exposure, and everyday wear. The open weaving design creates a light, breathable appearance, making it ideal for feature walls, partitions, ceilings, and decorative cladding. Suitable for residential, hospitality, retail, and commercial projects, it delivers the timeless beauty of natural rattan with the strength, low maintenance, and long-lasting performance of modern synthetic materials.

FINISHES

-  Natural Sand
-  Warm Sandstone
-  Custom

MATERIAL

HDPE Synthetic
Rattan

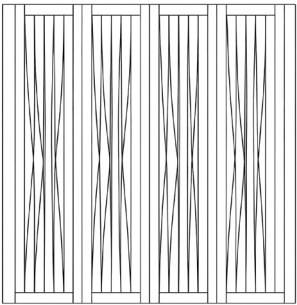
DIMENSION

Max. Panel Size: 2 × 2 m
(due to shipping limitations)
Thickness 8–10 mm
Fire Rating Fire-retardant (Option)

SURFACE FINISHES

Modern Woven Texture S

DIMENSIONAL DETAIL



Thickness: 8–10 mm

Download .dwg 



Finishes

RATTANA – P12VOW Vertical Open Weaving Synthetic Rattan Panel are available in standard colors including Brown, Yellow, Green, Red, Grey, and Dark Brown, with custom colors available on request. The durable HDPE finish replicates the appearance of natural woven rattan while providing excellent color stability, moisture resistance, and long-lasting performance for interior and selected exterior



P12VOW-01



P12VOW-02



Installation Detail

RATTANA – P12VOW Vertical Open Weaving Synthetic Rattan Panel. Install on a prepared wall, ceiling, or partition using a suitable support frame and approved mechanical fasteners or adhesives. Ensure accurate alignment before securing the panel. The maximum recommended size for a single panel is approximately 2 × 2 metres due to shipping limitations. Larger installations can be supplied in multiple sections for seamless on-site joining. Professional installation is recommended.



Connect with Us

Where ideas meet materials.
Let's create spaces that speak
through surface, texture, and
detail.

ask@craftaforms.com

craftaforms.com

[@insta.craftaforms](https://www.instagram.com/insta.craftaforms)

CRAFTA
FORMS
FINISHES STUDIO