

CRAFTA FORMS

FINISHES STUDIO



145

SunFlower Synthetic Rattan Panel RATTANA -P40SF

SunFlower Synthetic Rattan Panel -RATTANA-P40SF- features a distinctive radial starburst weave made from durable HDPE synthetic rattan. Its decorative geometric pattern adds warmth and texture to feature walls, partitions, screens, and selected indoor or outdoor architectural applications





SunFlower Synthetic Rattan Panel Rattana -P40SF

Sunflower Synthetic Rattan Panel RATTANA-P40SF combines a sunflower-inspired radial weave with the practical benefits of durable HDPE synthetic rattan. The repeated starburst pattern creates a decorative geometric surface for feature walls, partitions, screens, and wall cladding. Available in custom shapes and sizes with a 2–3 mm thickness, it offers flexible design options for residential, hospitality, retail, commercial, and selected outdoor applications. The panel is easy to maintain and can be supplied with a fire-retardant option on request. Its woven design adds warmth and texture while allowing designers to coordinate the panel with different interior styles.

FINISHES



Light Sand



Golden
Honey



Custom

MATERIAL

HDPE Synthetic
Rattan

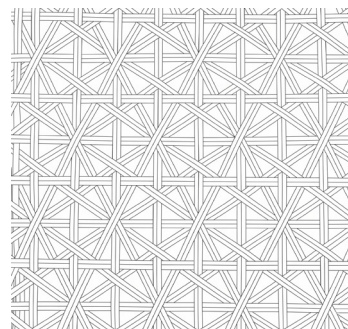
DIMENSION

Max. Panel Size: Approx. 2 × 2 m
(due to shipping limitations)
Thickness Rattan 2–3 mm
Fire Rating Fire-retardant (Option)

SURFACE FINISHES

Modern Woven Texture

DIMENSIONAL DETAIL



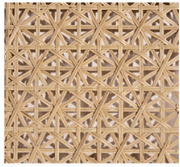
Thickness: 2-3 mm

Download .dwg ↓



Finishes

Sunflower Synthetic Rattan Panel RATTANA-P40SF is available in Brown, Yellow, Green, Red, Grey, and Dark Brown finishes, with custom colors available on request. The HDPE synthetic rattan provides a consistent woven appearance while supporting varied design concepts. Finish selection can be coordinated with the surrounding interior or architectural palette.



P40SF-01



Installation Detail

Sunflower Synthetic Rattan Panel RATTANA-P40SF installed as a decorative wall panel, partition, screen, or cladding surface using suitable mechanical fixing methods based on the project substrate. Before installation, ensure the surface is clean, level, dry, and structurally sound. Carefully align each panel to maintain the continuous radial pattern, and provide suitable support for custom-sized panels. Installation should follow project-specific fixing and safety requirements.



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