

Exterior 2.3 Essential

Color Chart



For you to create

Fundermax

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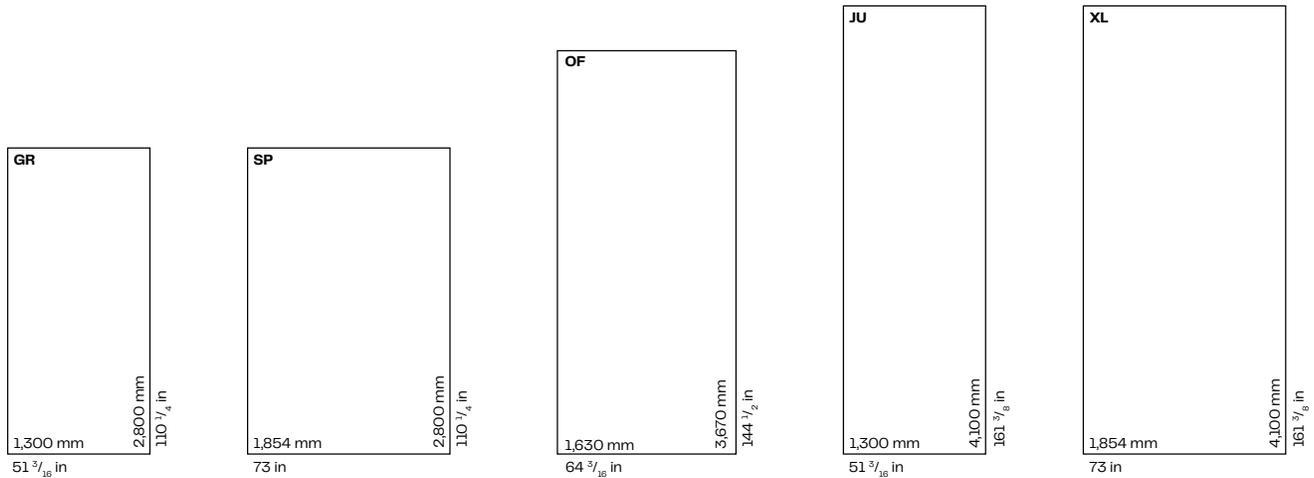
Exterior Decor Overview



* Note: Colors are approximate. Please visit our website and order decor samples for the most accurate representation.

Max Compact Exterior F-Quality

Fundermax panels feature thermoset high-pressure laminates (HPL) that meet the requirements of EN 438-6, type EDF, with the most effective weather protection thanks to double hardened acrylic polyurethane resin.



Surfaces

NT (Standard) / NT (Standard)

- Silky matte finish with delicate shimmer and fine hammered texture.

NH (Hexa) / NT (Standard)

- A rugged hexagonal texture that provides a bold, slip resistant surface.
- Only for XL and GR sizes and in 2050 x 1854 mm

NG (Gloss) / NG (Gloss)

- Highly reflective surface that's bold and reflects its surroundings.
- Only for JU size

NY (Sky) / NT (Standard)

- Textured finish with depth and a pleasant feel - spirited, raw, and natural.
- Only for JU size, thicknesses of 6 & 8 mm, limited range of decorative finishes

NP (Paragon) / NT (Standard)

- Calming matte surface with anti-fingerprint technology and high-value feel.

Sizes **

- GR: 110 ¹/₄ x 51 ³/₁₆ in = 39.18 ft²
• 2800 x 1300 mm = 3.65 m²
- JU: 161 ³/₈ x 51 ³/₁₆ in = 57.37 ft²
• 4100 x 1300 mm = 5.33 m²
- OF: 144 ¹/₂ x 64 ³/₁₆ in = 64.39 ft²
• 3670 x 1630 mm = 5.98 m²
- SP: 110 ¹/₄ x 73 in = 55.88 ft²
• 2800 x 1854 mm = 5.19 m²
- XL: 161 ³/₈ x 73 in = 81.82 ft²
• 4100 x 1854 mm = 7.60 m²

** Fractions are approximate due to imperial conversions.

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Updated February 2026 | For the most up-to-date color options, please visit our website.

Thicknesses

Panels with double-sided decor:

Thickness Tolerance (EN 438-6, 5.3)

- 2.0–2.9 mm ±0.2 mm
- 3.0–4.9 mm ±0.3 mm
- 5.0–7.9 mm ±0.4 mm
- 8.0–11.9 mm ±0.5 mm
- 12.0–13.0 mm ±0.6 mm

Panels with the Hexa (NH) surface:

Thickness Tolerance (EN 438-6, 5.3)

- 6.0–7.9 mm ±0.4 mm
- 8.0–11.9 mm ±0.5 mm
- 12.0–15.9 mm ±0.6 mm
- 16.0–20.0 mm ±0.7 mm

Panels with smooth reverse side (for symmetrical sandwich elements):

Thickness Tolerance (EN 438-6, 5.3)

- 2.0–2.9 mm ±0.2 mm
- 3.0–4.0 mm ±0.3 mm

Core

- F-Quality
- Flame retardant
- Brown color



Order Exterior Samples