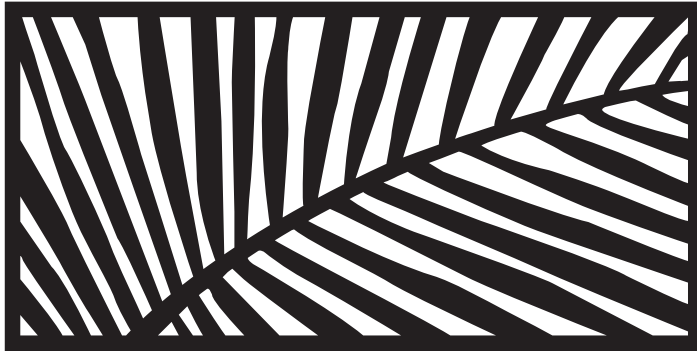


LASER CUT SCREEN DESIGNS

LASER CUT SCREEN DESIGNS

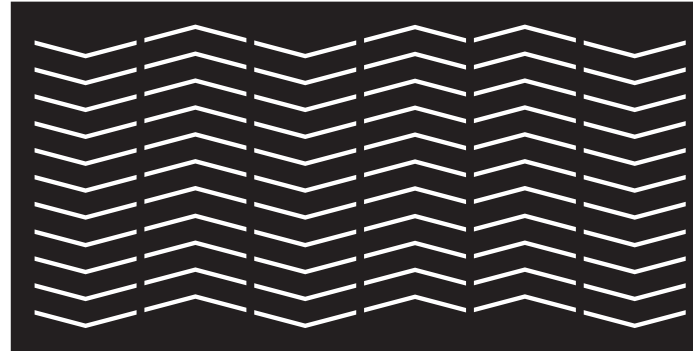
Designs may vary for different sized screens.

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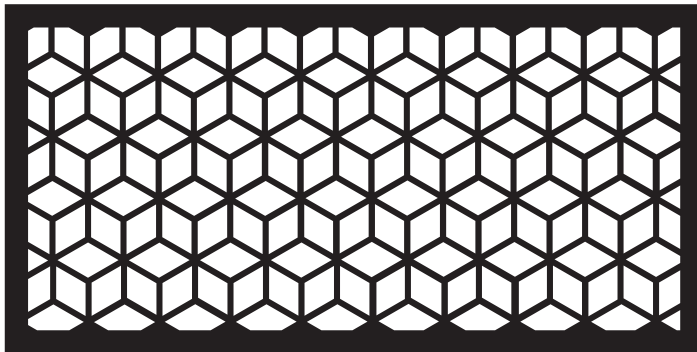
Jungle

≈ 37% Visibility



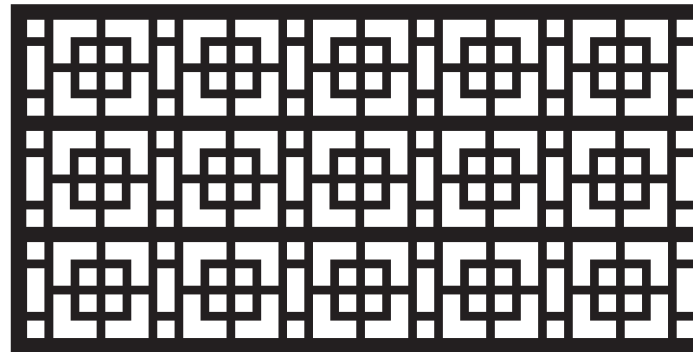
Neo

≈ 12% Visibility



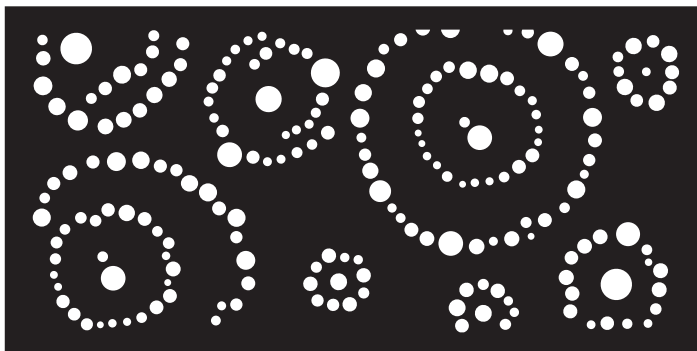
Istanbul

≈ 55% Visibility



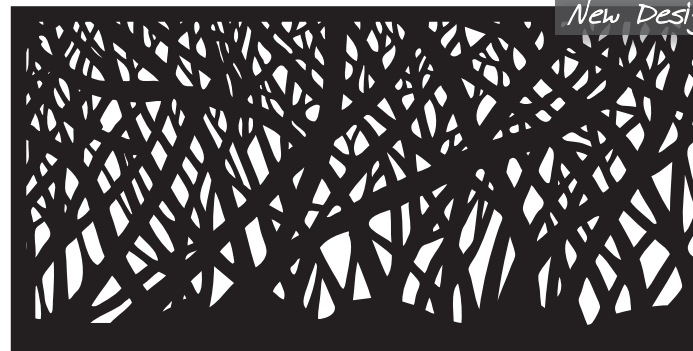
Equinox

≈ 47% Visibility



Droplets

≈ 12% Visibility



Mangrove

≈ 18% Visibility

LASER SCREEN BORDERS

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Forms a stable, attractive rust-like appearance

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CUSTOM DESIGNS ARE AVAILABLE ON REQUEST

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TITLE: LASER CUT SCREEN DESIGNS

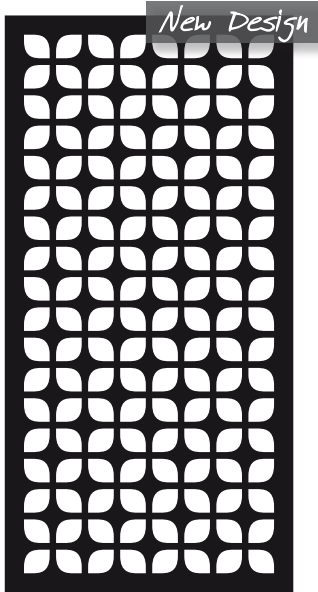
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LASER CUT SCREEN DESIGNS

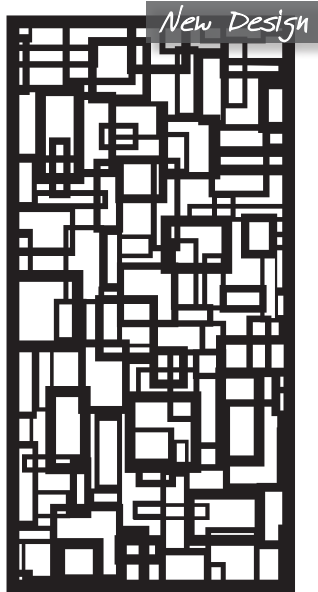
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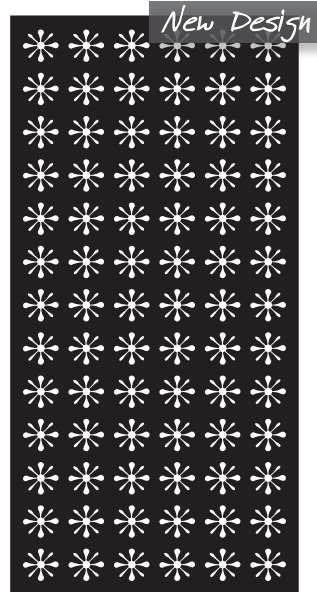
New Design

Copenhagen ≈ 45% Vis



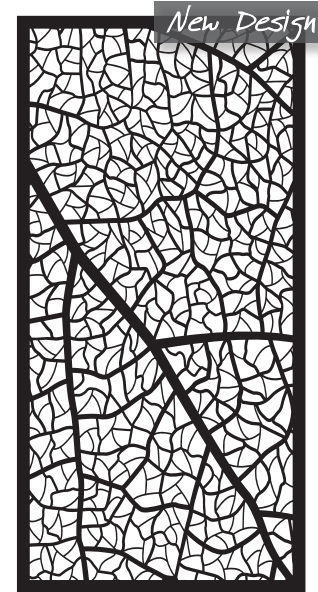
New Design

Cubism ≈ 45% Vis



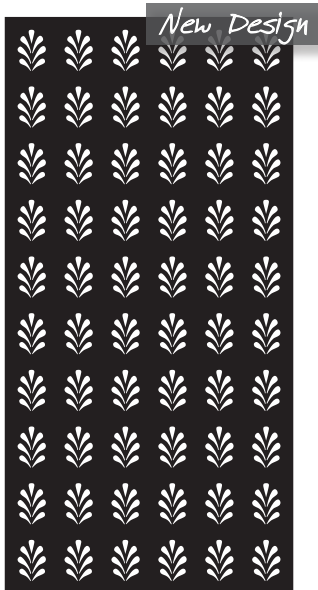
New Design

Daisy ≈ 14% Vis



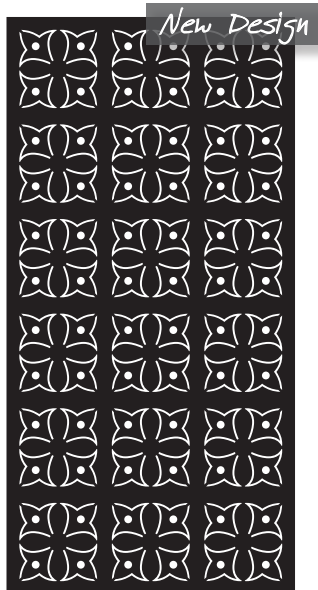
New Design

Leaf Vein ≈ 56% Vis



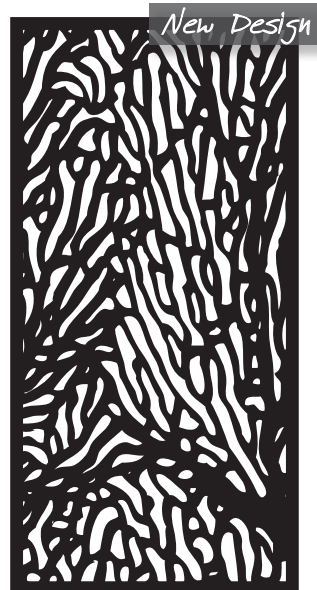
New Design

Tudor ≈ 14% Vis



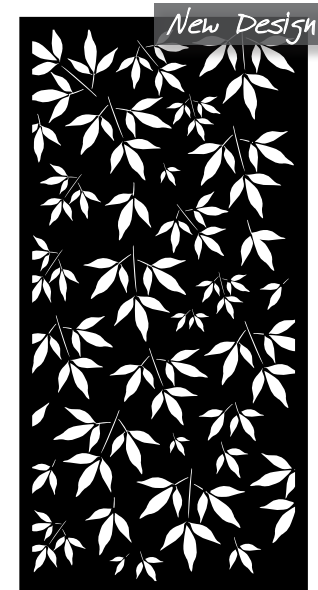
New Design

Tulip ≈ 13% Vis



New Design

Sea Fan ≈ 30% Vis



New Design

Canopy ≈ 21% Vis

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TITLE: LASER CUT SCREEN DESIGNS

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LASER CUT SCREEN DESIGNS

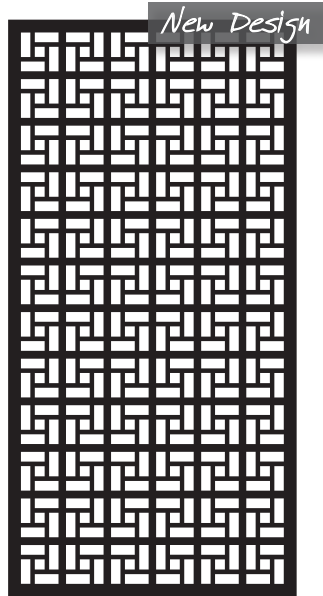
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New Design

Gum Leaf ≈ 36% Vis



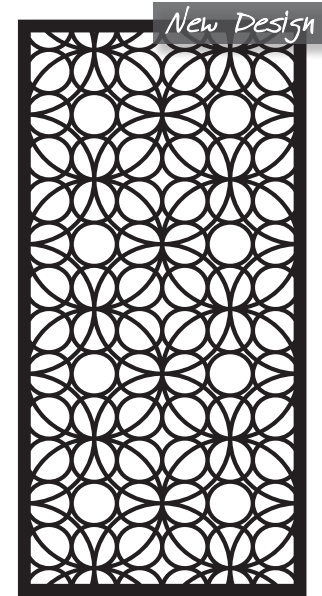
New Design

Bali ≈ 44% Vis



New Design

Scroll ≈ 30% Vis



New Design

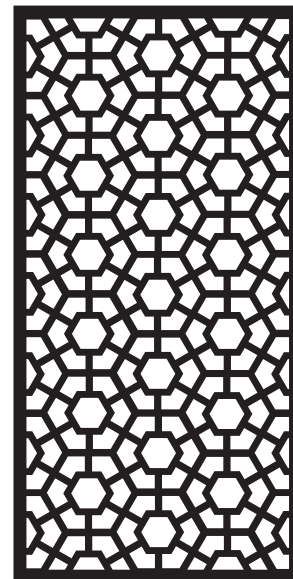
Rings ≈ 54% Vis



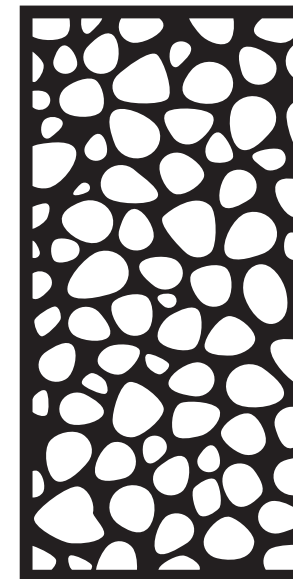
Leaf ≈ 21% Vis



Bamboo ≈ 31% Vis



Marrakesh ≈ 48% Vis



Stone ≈ 48% Vis

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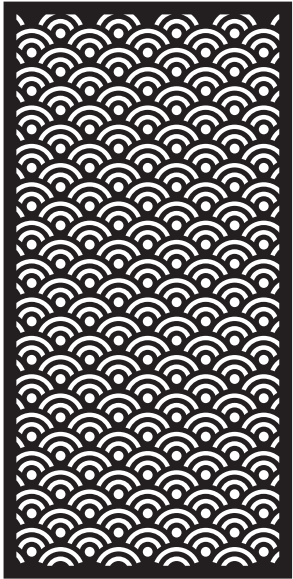
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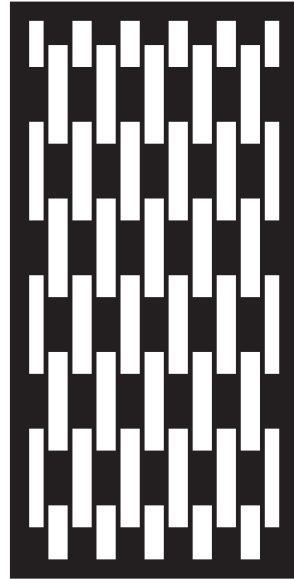
LASER CUT SCREEN DESIGNS

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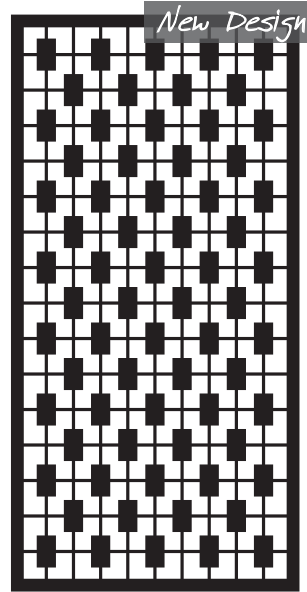
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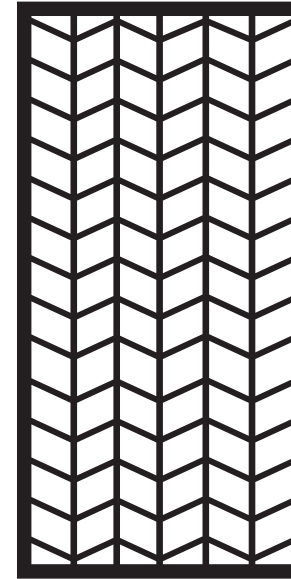
Ripple ≈ 34% Vis



Chainmail ≈ 42% Vis



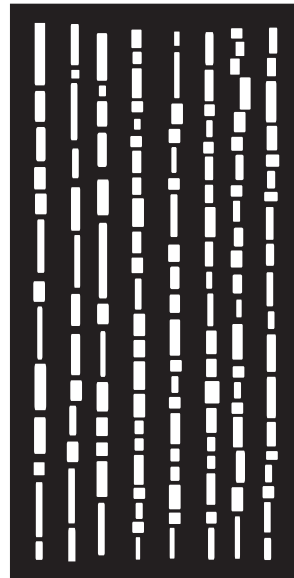
Link ≈ 52% Vis



Quiver ≈ 62% Vis



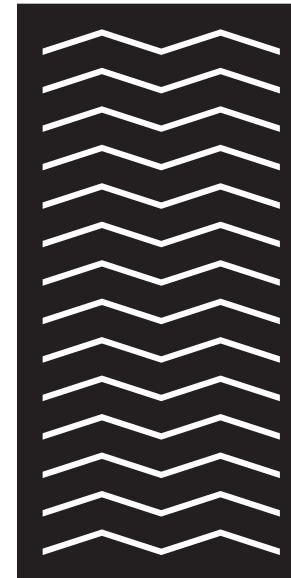
Tahiti ≈ 24% Vis



Birch ≈ 19% Vis



Woodgrain ≈ 24% Vis



Herringbone ≈ 13% Vis

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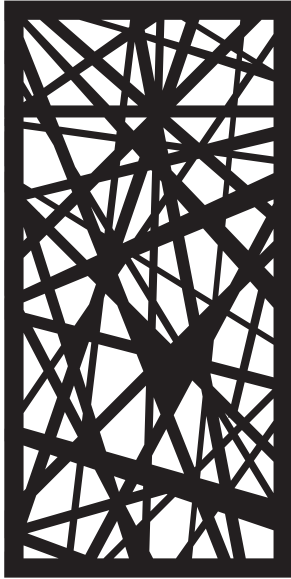
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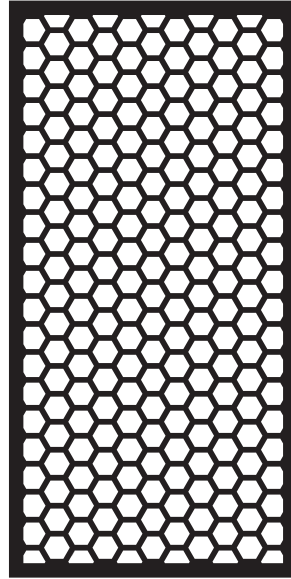
LASER CUT SCREEN DESIGNS

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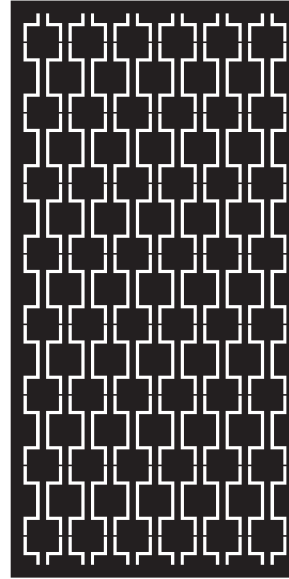
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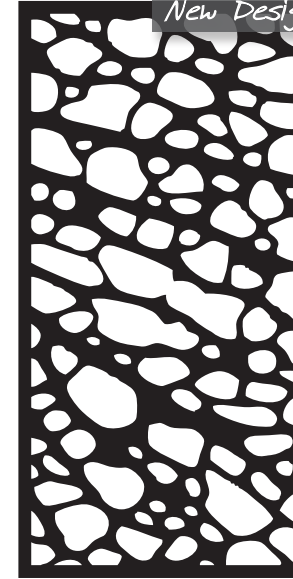
Web ≈ 37% Vis



Honeycomb ≈ 55% Vis



Gatsby ≈ 17% Vis

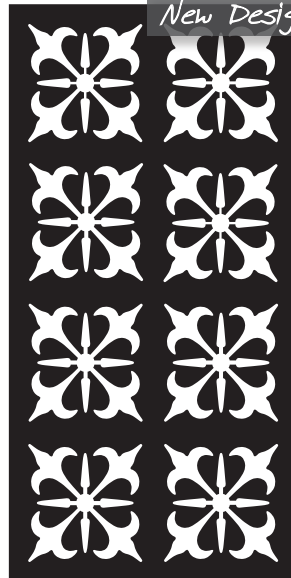


Dragonfly ≈ 37% Vis

New Design

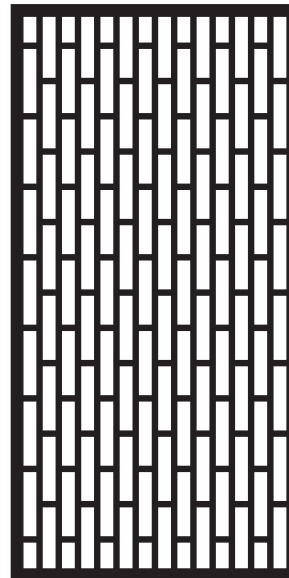


Happiness ≈ 44% Vis

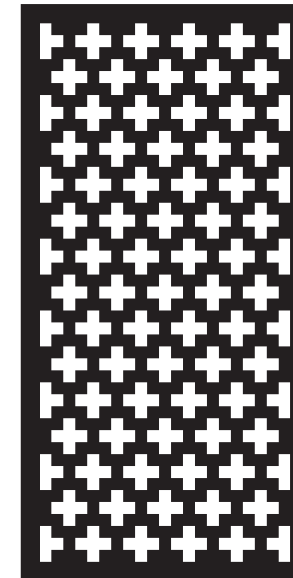


Fleuron ≈ 29% Vis

New Design



Brick Work ≈ 54% Vis



Algebra ≈ 34% Vis

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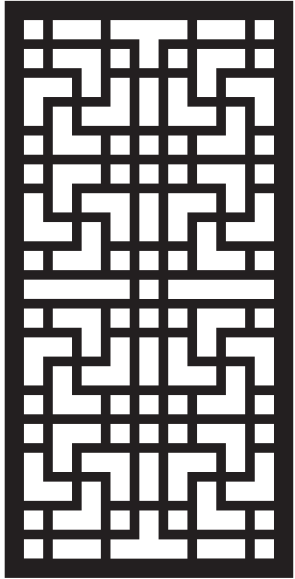
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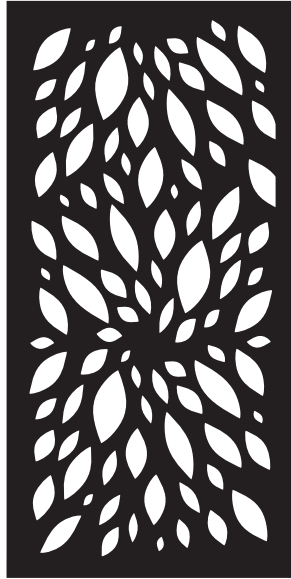
LASER CUT SCREEN DESIGNS

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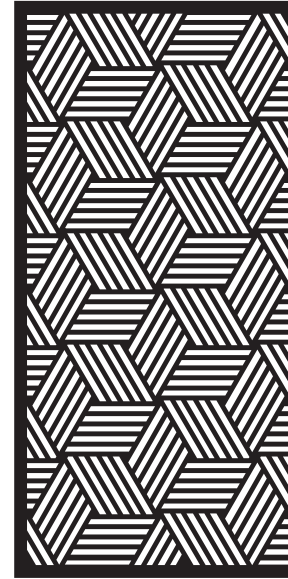
Feng Shui ≈ 47% Vis



Fauna ≈ 28% Vis



Savannah ≈ 33% Vis



Merino ≈ 41% Vis

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