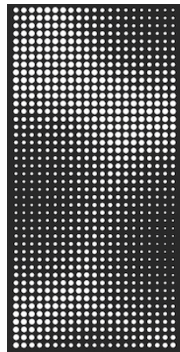


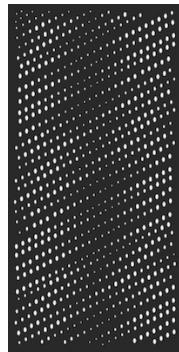
The Laser Cut collection allows designers to seamlessly divide spaces with a reflective natural metal or a bold colorful pattern using a durable and cost effective material solution. This versatile collection has many uses – from an interior column, partition or feature wall to a stunning exterior facade.

STANDARD PATTERNS

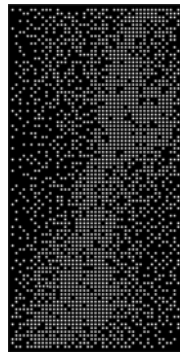
Available in over 40 standard 4'x 8' size patterns with the ability to customize the size and shape of the metal cuts to control the amount of light flow throughout the environment. Click on pattern names below to be taken to a detail page.



[Morph](#)
28% open area



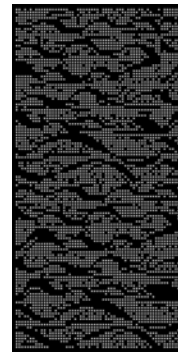
[Ovals](#)
11% open area



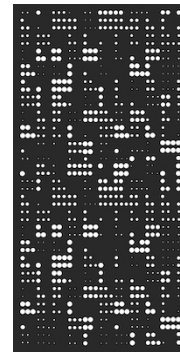
[Dune A*](#)
11% open area



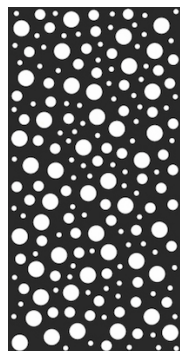
[Twinkle](#)
9% open area



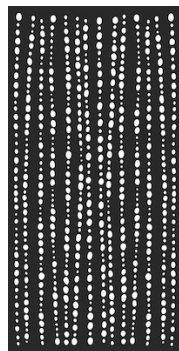
[Wind](#)
12% open area



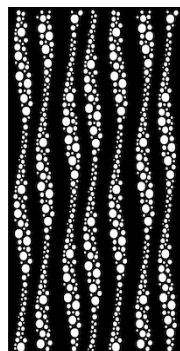
[Skyline](#)
10% open area



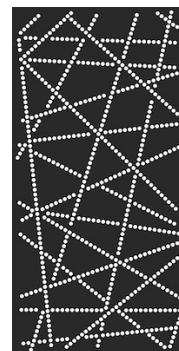
[Bubbles](#)
27% open area



[Pebbles](#)
16% open area



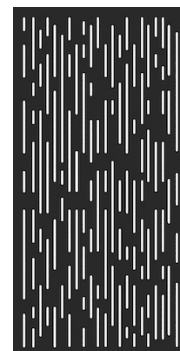
[Stream](#)
17% open area



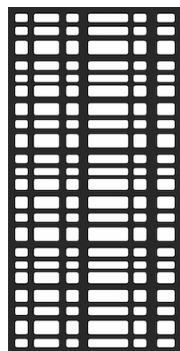
[Contrails](#)
13% open area



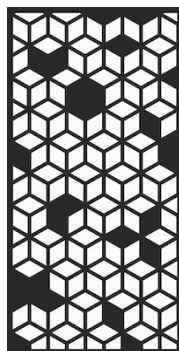
[Lines](#)
17% open area



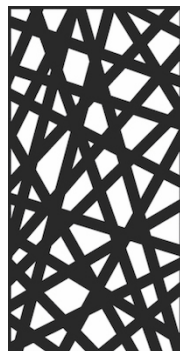
[Reeds](#)
16% open area



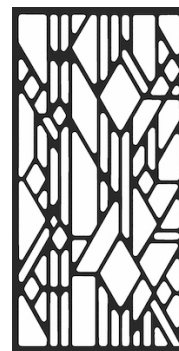
[Shoji](#)
43% open area



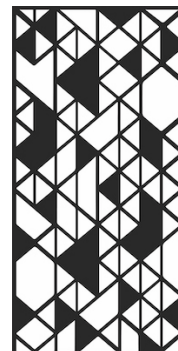
[Carte](#)
55% open area



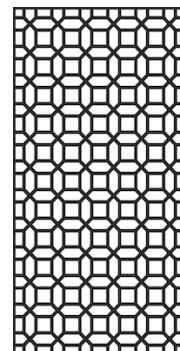
[CrissCross](#)
34% open area



[Vital](#)
59% open area



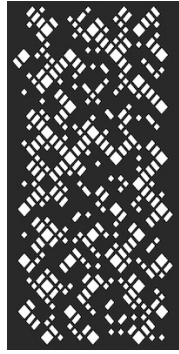
[Deco](#)
53% open area



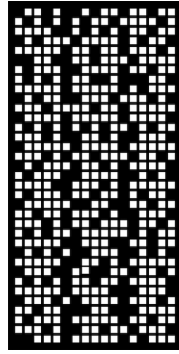
[Royal](#)
60% open area

* Available in a series of three interchangeable designs to create a more unique look for large scale installations.

Custom Patterns available with a 5 sheet minimum. Simply supply us with a vector or dxf file. Artwork is required in order to price custom patterns. A custom sample fee would start at \$500 and can take 2 weeks or more to produce. Consult with your Móz Sales Rep for more information.



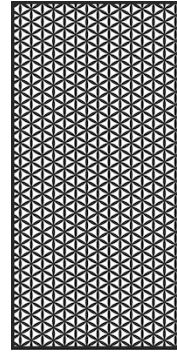
[Metro](#)
7% open area



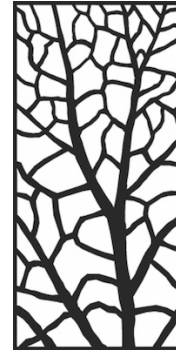
[Cyber](#)
29% open area



[Flight A*](#)
17% open area



[Trinity](#)
43% open area



[Tree](#)
62% open area



[Grove A*](#)
20% open area



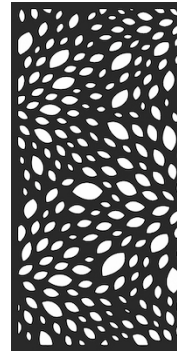
[Jungle](#)
37% open area



[Tropical](#)
20% open area



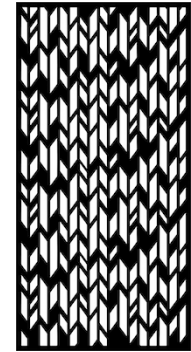
[Palm](#)
38% open area



[Petals](#)
23% open area



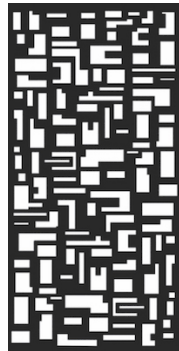
[Vines](#)
30% open area



[Harvest](#)
37% open area



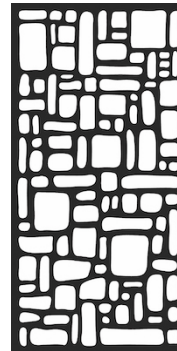
[Mosaic](#)
31% open area



[TicTac](#)
37% open area



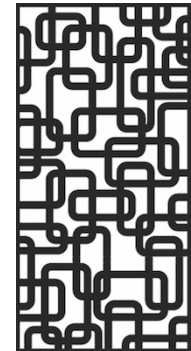
[Limestone](#)
34% open area



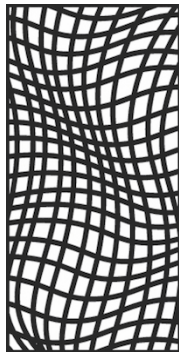
[Cobblestone](#)
54% open area



[Flintstones](#)
48% open area



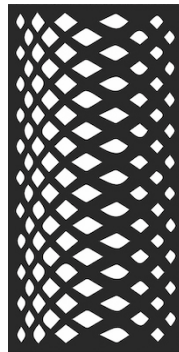
[Loops](#)
46% open area



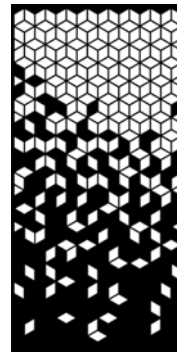
[Netting](#)
45% open area



[Shattered](#)
41% open area



[Rhythm](#)
29% open area



[Cascade A*](#)
36% open area

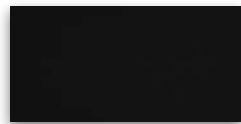
* Available in a series of three interchangeable designs to create a more unique look for large scale installations.

MATERIAL

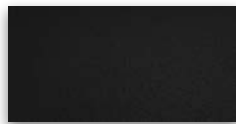
3/16" thick aluminum [ASTM B209] is standard for most patterns. Tree pattern is standard in 1/4" thick aluminum. Available in 1/8" thickness for decorative use in a limited selection of patterns & sizes. For heavier traffic areas we suggest 1/4" thickness.

STANDARD POWDER COAT FINISHES

Powder coats are suitable for interior and exterior applications with a 5yr exterior warranty. Ask about our Ultra Durable Exterior finishes offering a 10 to 20 year warranty. Also available in select Móz Classic, Blendz/Patina, and Gradient Collections with hand-crafted grains only.



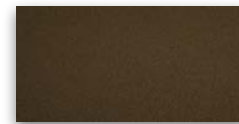
Black Sand



Black Matte



Rust



Cognac



Bronze Sand



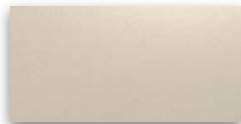
Copper Metallic



Rusted Copper



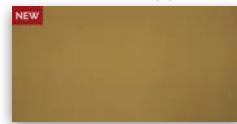
Metallic Rose



Cream Metallic



Gold Metallic



Sahara Gold



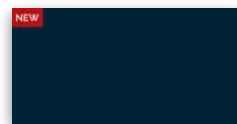
Emerald Sand



Cobalt Sand



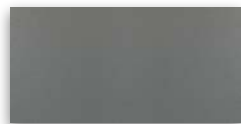
Blue Pearl Metallic



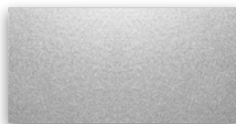
Midnight Blue



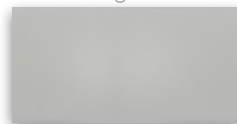
Steel Grey



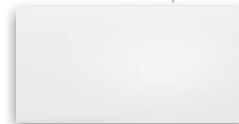
Dark Grey Metallic



Silver Metallic



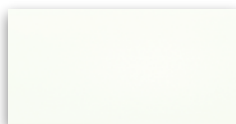
Nickel



White Sand



Snow



White Matte



Bengal White (gloss)

Spec Formula

Material - Collection - Pattern - Color

Example

3/16" ALU LaserCut CrissCross Black Sand Powder

SAMPLING

Due to the large scale of the laser cut patterns, samples are often scaled down. Powder coat color chips are available to aide in selecting a finish.

GENERAL WARRANTY

Due to the production process, no two sheets are exactly alike. Some surface irregularities as well as color and pattern variations will appear. We recommend that you inspect the material before cutting or mounting by simply lifting up the edge of the protective mask and laying it back down. If any material proves to be defective, Móz Designs will be liable for the cost of that material only. In order to prove material defective a sample must be provided to Móz Designs for review. No other warranty is expressed or implied.

MORPH PATTERN

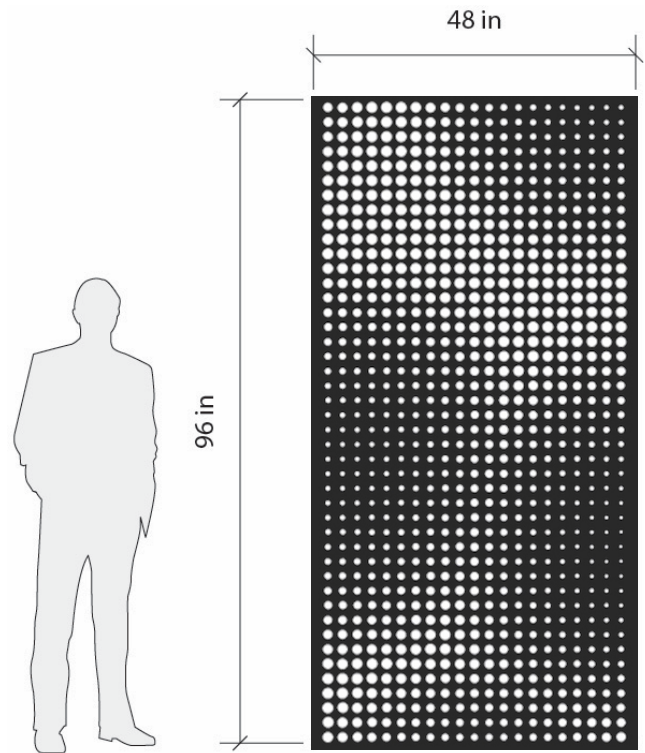
[<GO BACK TO PATTERNS](#)

MATERIAL: 3/16" ALUMINUM [ASTM B209]

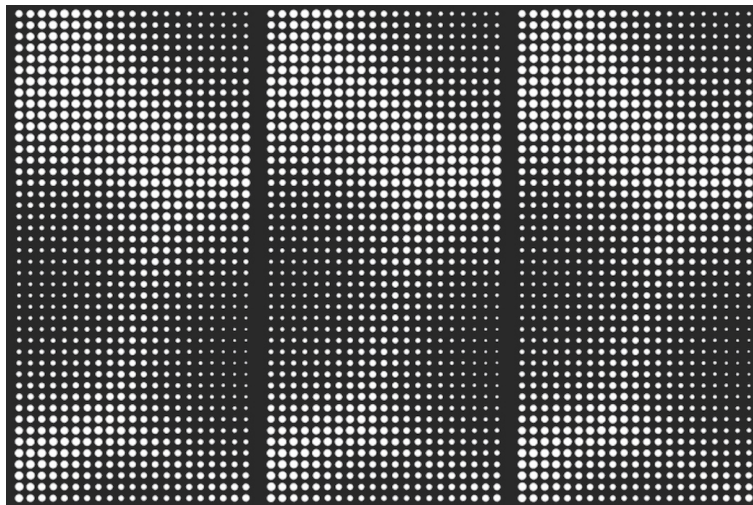
OPEN AREA: 28%

LARGEST OPENING: 1-3/4"

BORDER THICKNESS: 1-3/4"



3-PANEL REPEAT



OVALS PATTERN

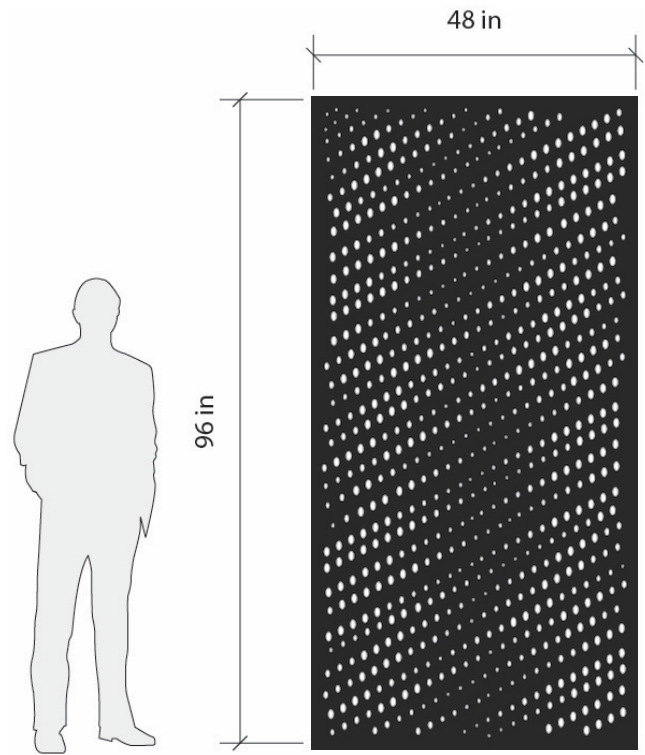
[<GO BACK TO PATTERNS](#)

MATERIAL: 3/16" ALUMINUM [ASTM B209]

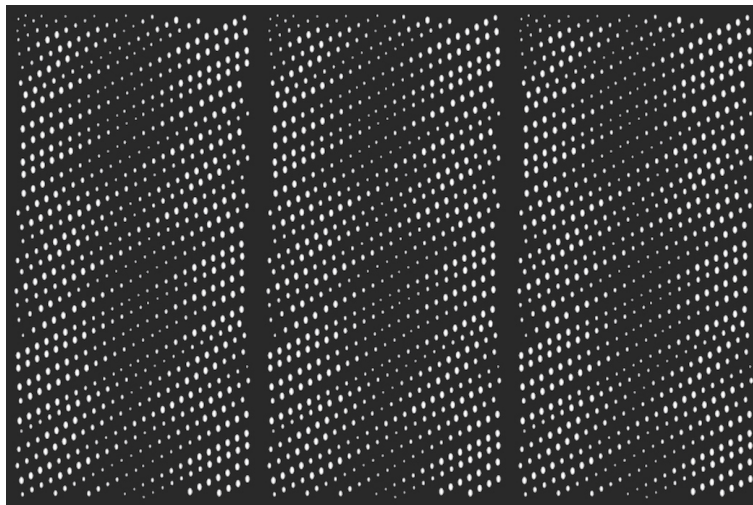
OPEN AREA: 11%

LARGEST OPENING: 1" X 1-1/2"

BORDER THICKNESS: 1"



3-PANEL REPEAT



DUNE PATTERN

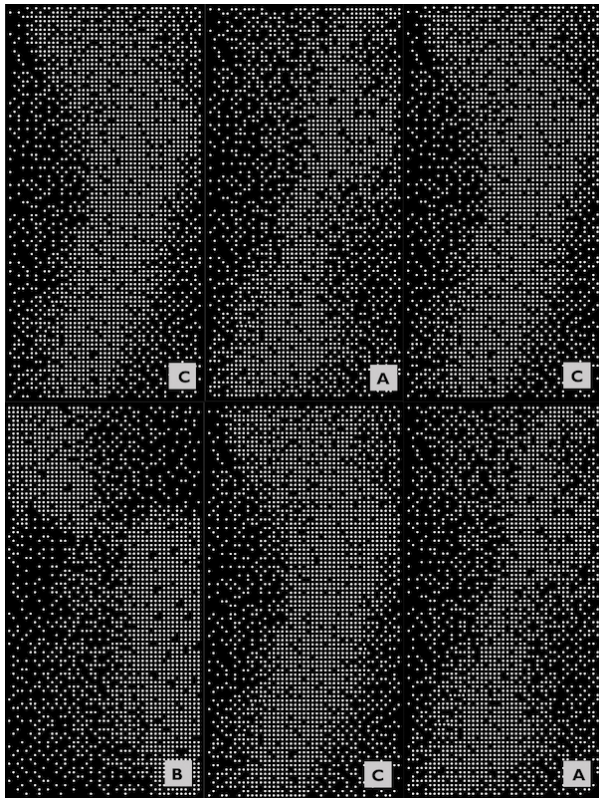
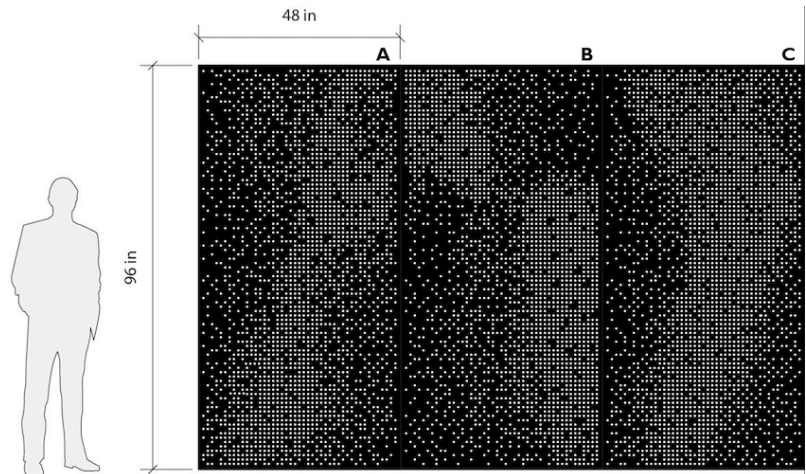
[<GO BACK TO PATTERNS](#)

MATERIAL: 3/16" ALUMINUM [ASTM B209]

OPEN AREA: (A) 11%, (B) 11%, (C) 12%

LARGEST OPENING: 1/2" DIAMETER

BORDER THICKNESS: 1.3"



This pattern comes in a SERIES of three designs A, B, and C which are interchangeable to create a more unique look for large scale projects.

POSSIBLE CONFIGURATIONS

Specify Dune A to repeat
or Dune Series (panels A, B, & C)
for more movement.

Contact us for design assistance!

TWINKLE PATTERN

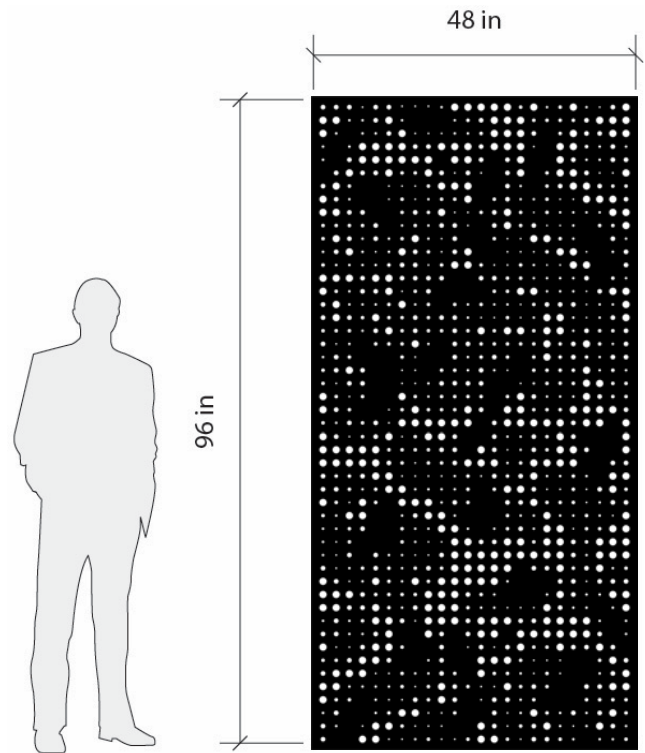
[<GO BACK TO PATTERNS](#)

MATERIAL: 3/16" ALUMINUM [ASTM B209]

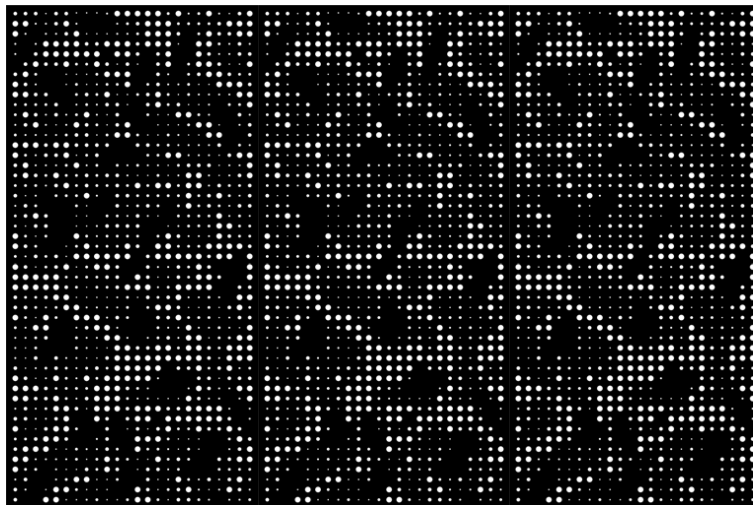
OPEN AREA: 9%

LARGEST OPENING: 1.1" DIAMETER

BORDER THICKNESS: 1.2"



3-PANEL REPEAT



WIND PATTERN

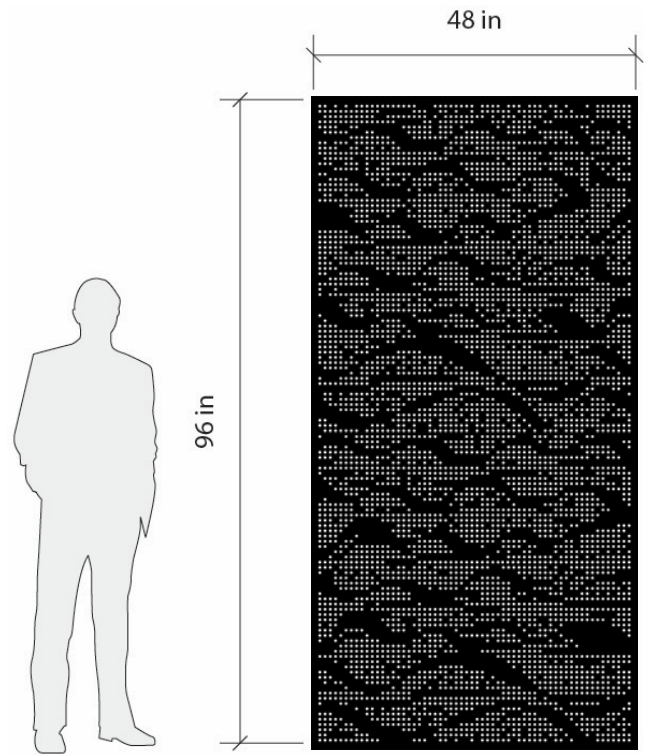
[<GO BACK TO PATTERNS](#)

MATERIAL: 3/16" ALUMINUM [ASTM B209]

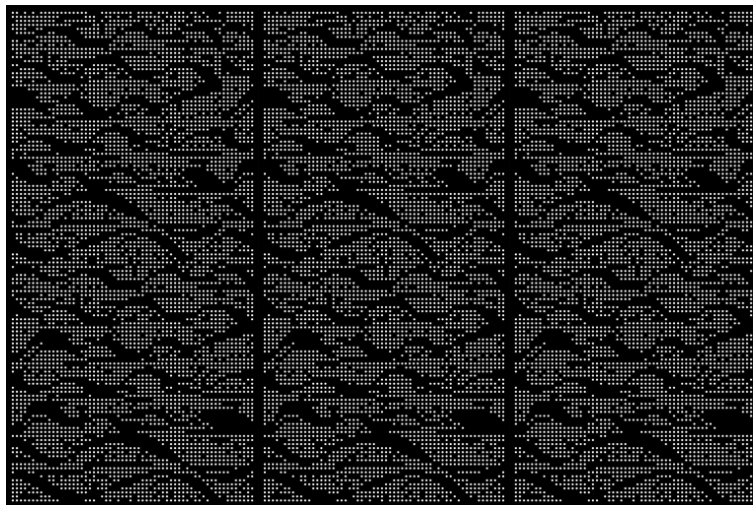
OPEN AREA: 12%

LARGEST OPENING: 0.4" DIAMETER

BORDER THICKNESS: 1.3"



3-PANEL REPEAT



SKYLINE PATTERN

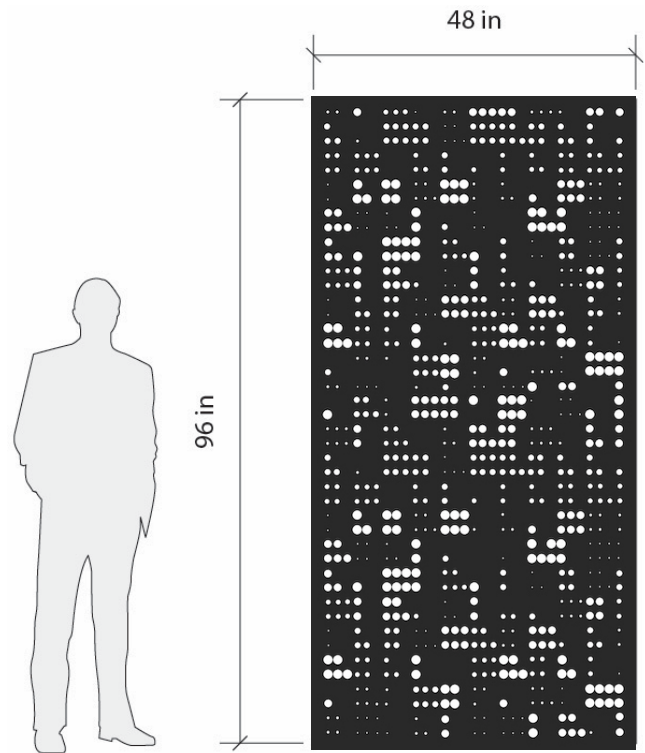
[<GO BACK TO PATTERNS](#)

MATERIAL: 3/16" ALUMINUM [ASTM B209]

OPEN AREA: 10%

LARGEST OPENING: 1.34" X 1.34"

BORDER THICKNESS: 1.8"



3-PANEL REPEAT



BUBBLES PATTERN

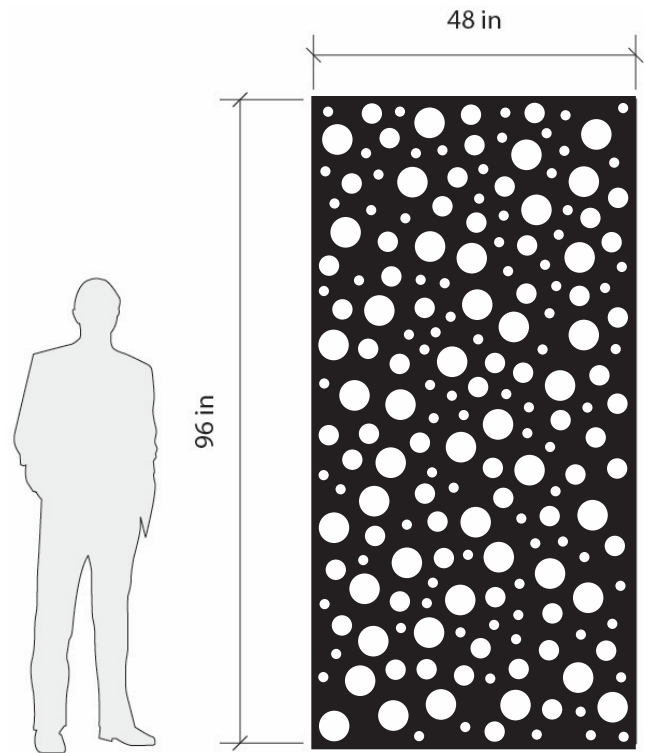
[<GO BACK TO PATTERNS](#)

MATERIAL: 3/16" ALUMINUM [ASTM B209]

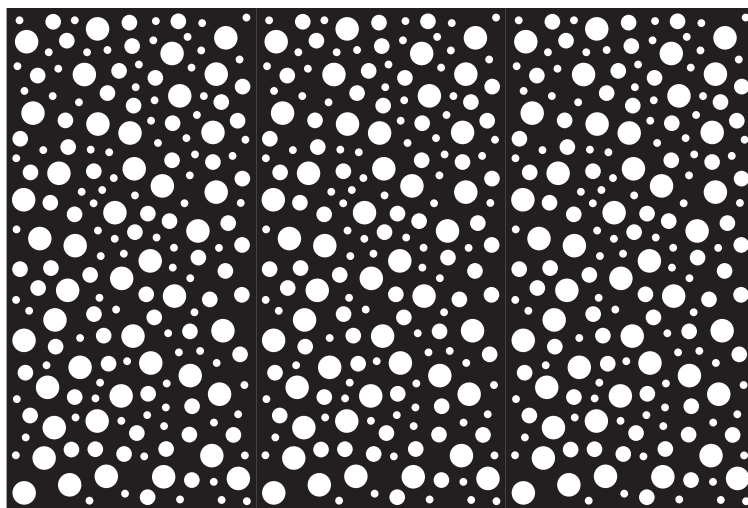
OPEN AREA: 27%

LARGEST OPENING: 4-1/2"

BORDER THICKNESS: 1"



3-PANEL REPEAT



PEBBLES PATTERN

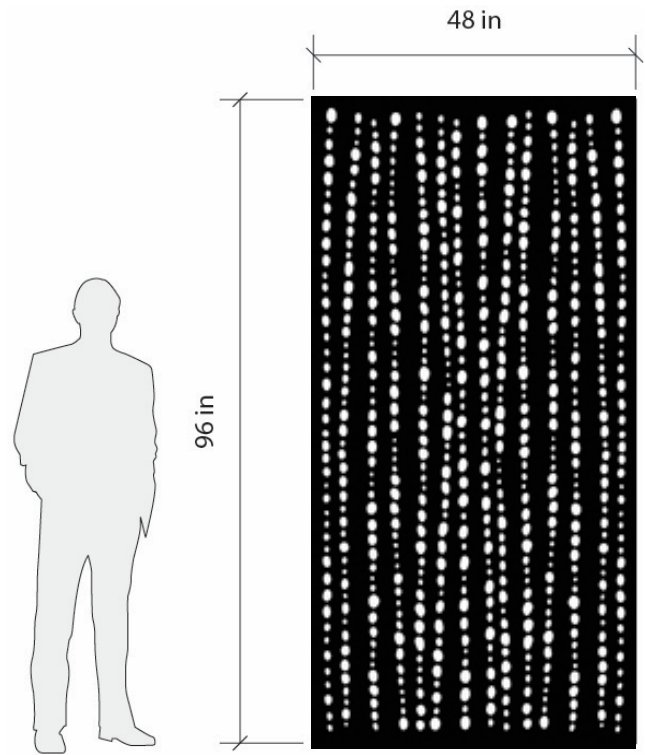
[<GO BACK TO PATTERNS](#)

MATERIAL: 3/16" ALUMINUM [ASTM B209]

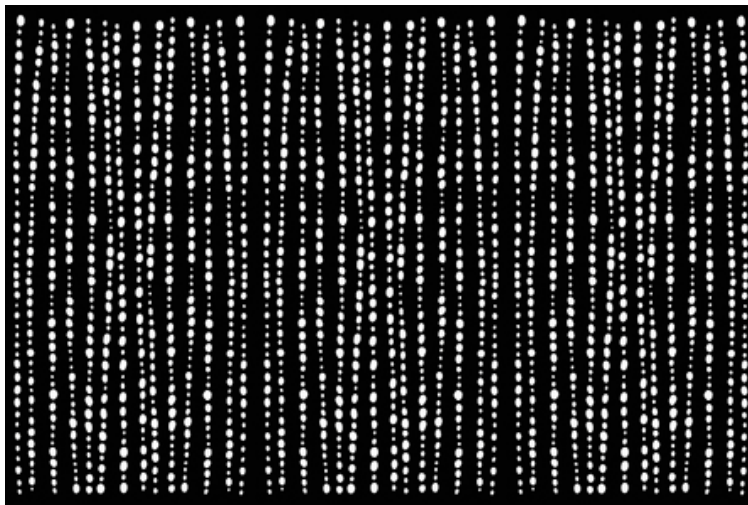
OPEN AREA: 16%

LARGEST OPENING: 2.2" X 0.1"

BORDER THICKNESS: 1.5"



3-PANEL REPEAT



STREAM PATTERN

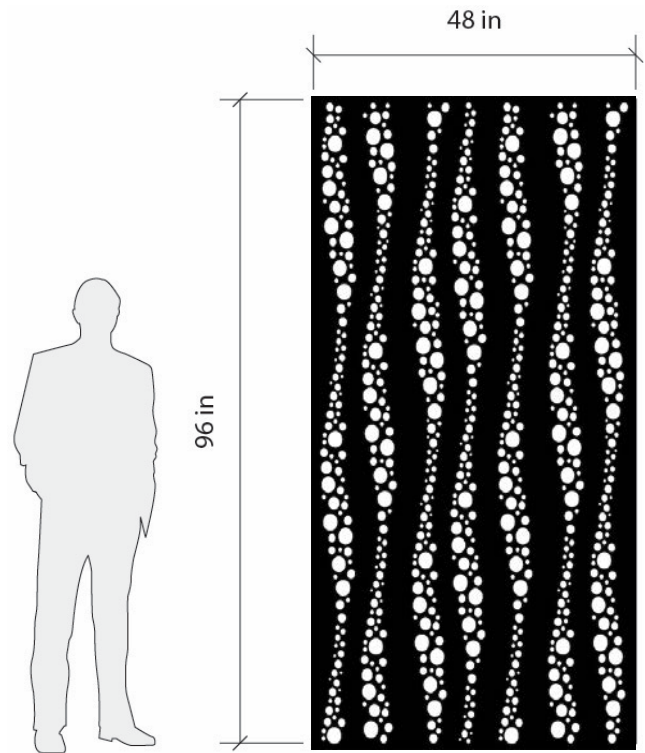
[<GO BACK TO PATTERNS](#)

MATERIAL: 3/16" ALUMINUM [ASTM B209]

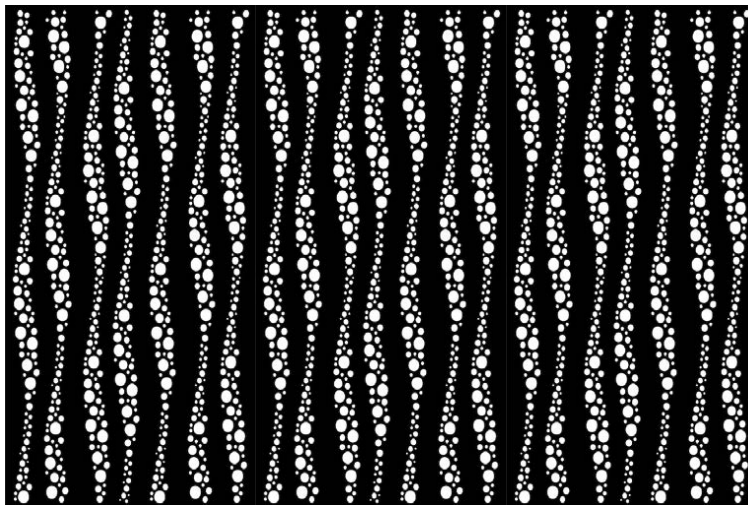
OPEN AREA: 17%

LARGEST OPENING: 2.1" X 2.4"

BORDER THICKNESS: 1"



3-PANEL REPEAT



CONTRAILS PATTERN

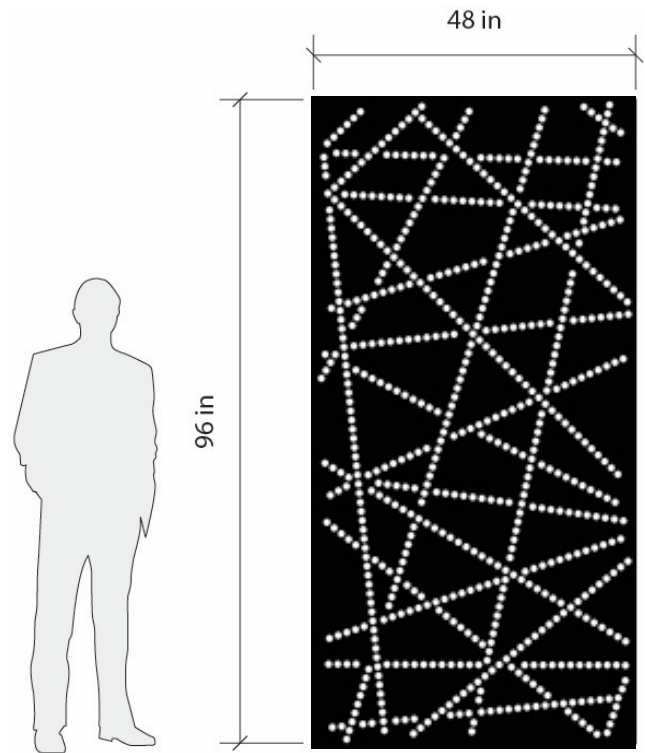
[<GO BACK TO PATTERNS](#)

MATERIAL: 3/16" ALUMINUM [ASTM B209]

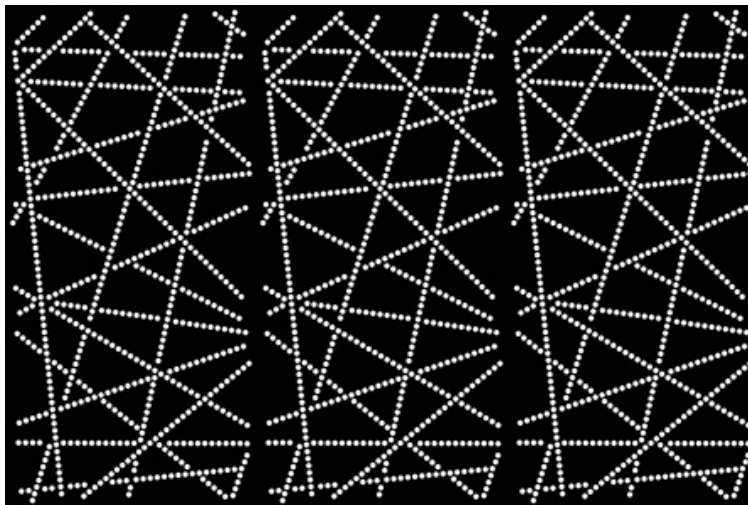
OPEN AREA: 13%

LARGEST OPENING: 1.1" X 1.1"

BORDER THICKNESS: 1"



3-PANEL REPEAT



LINES PATTERN

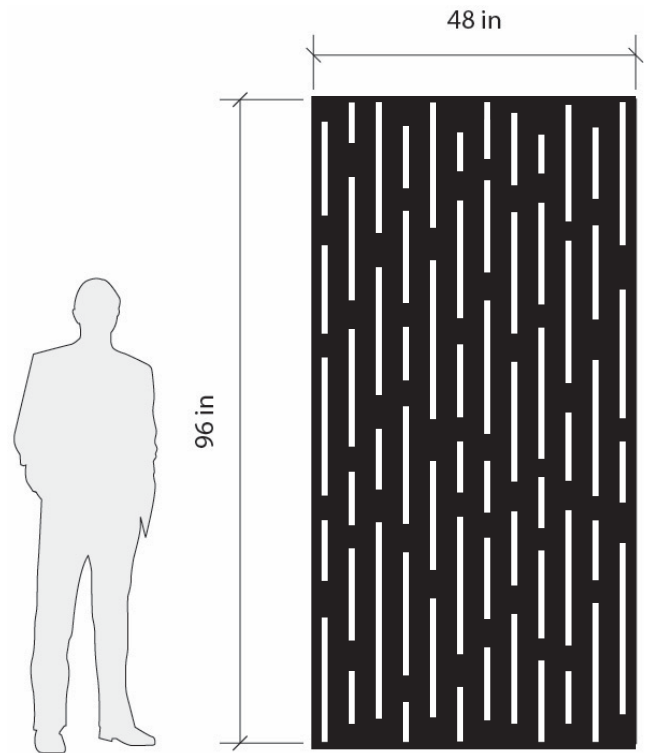
[<GO BACK TO PATTERNS](#)

MATERIAL: 3/16" ALUMINUM [ASTM B209]

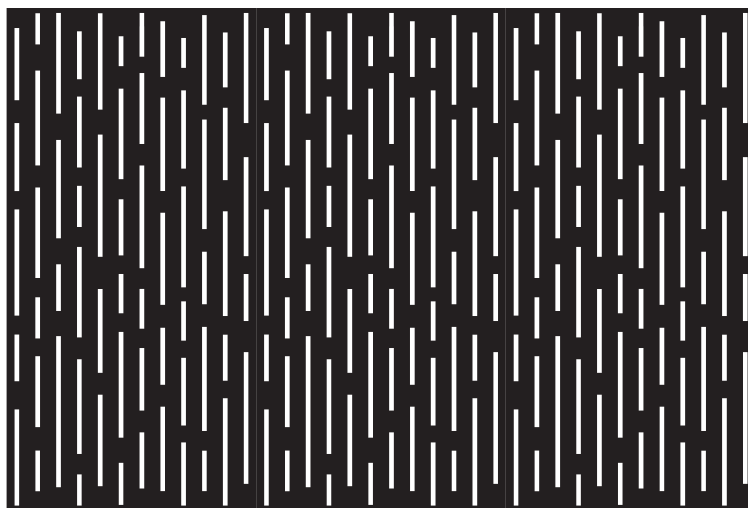
OPEN AREA: 17%

LARGEST OPENING: 7/8" X 29"

BORDER THICKNESS: 1"



3-PANEL REPEAT



REEDS PATTERN

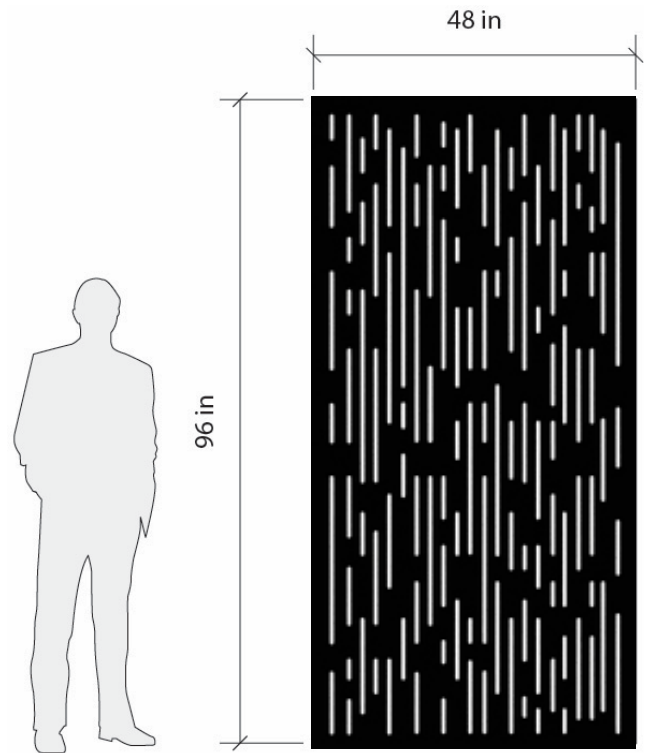
[<GO BACK TO PATTERNS](#)

MATERIAL: 3/16" ALUMINUM [ASTM B209]

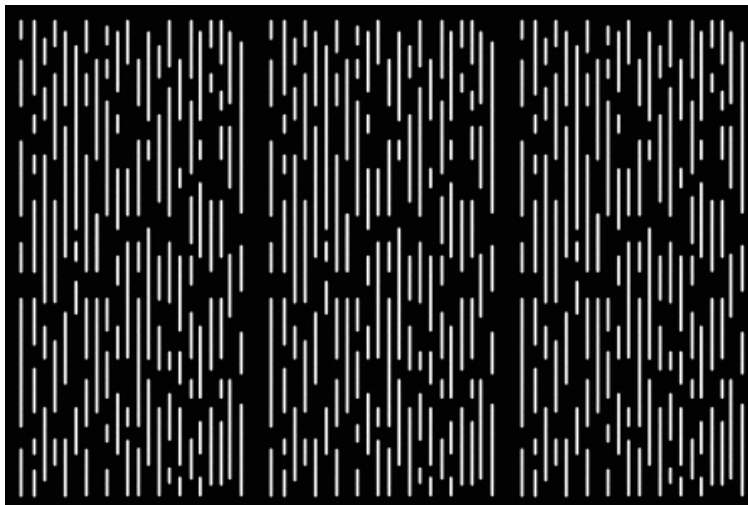
OPEN AREA: 16%

LARGEST OPENING: 0.6" X 35.15"

BORDER THICKNESS: 2.5"



3-PANEL REPEAT



SHOJI PATTERN

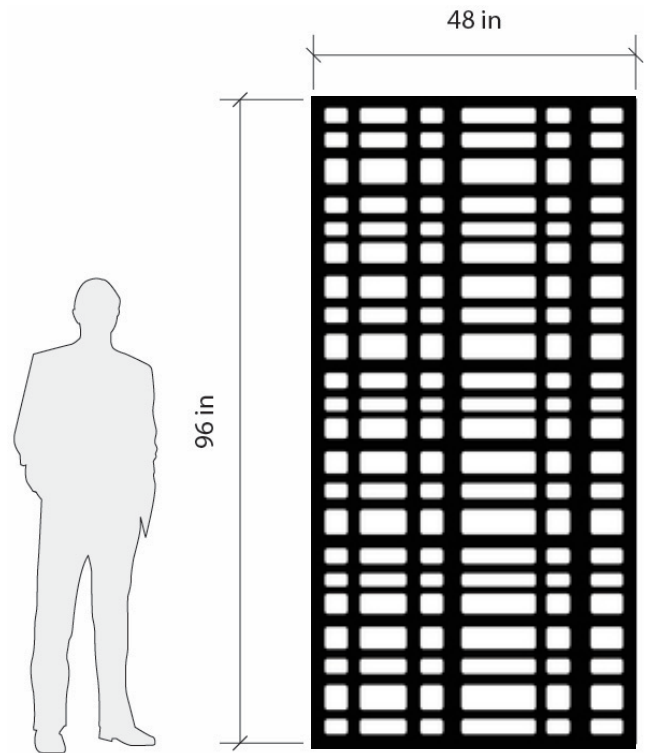
[<GO BACK TO PATTERNS](#)

MATERIAL: 3/16" ALUMINUM [ASTM B209]

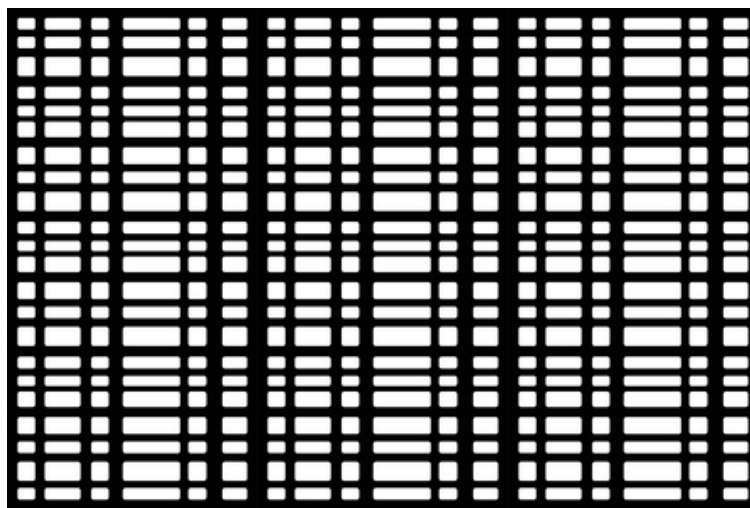
OPEN AREA: 43%

LARGEST OPENING: 1 1" X 3.7"

BORDER THICKNESS: 2"



3-PANEL REPEAT



CARTE PATTERN

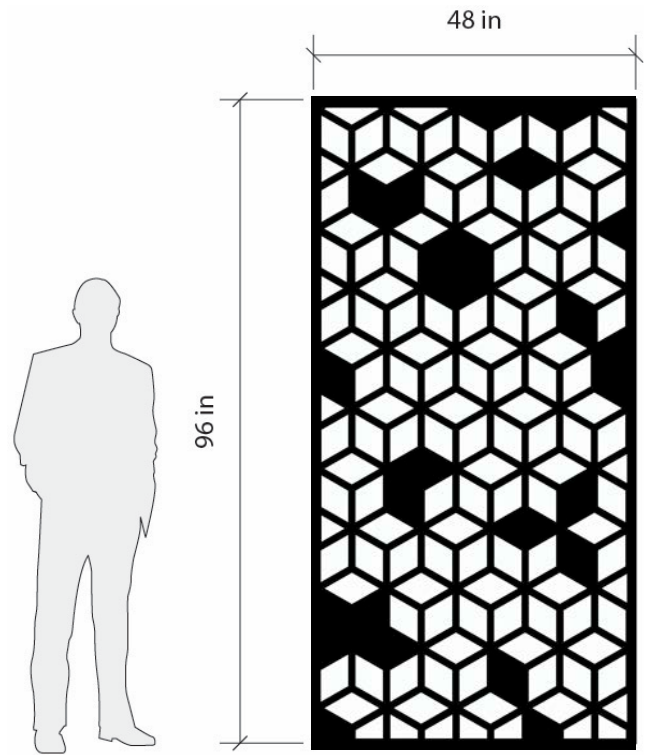
[<GO BACK TO PATTERNS](#)

MATERIAL: 3/16" ALUMINUM [ASTM B209]

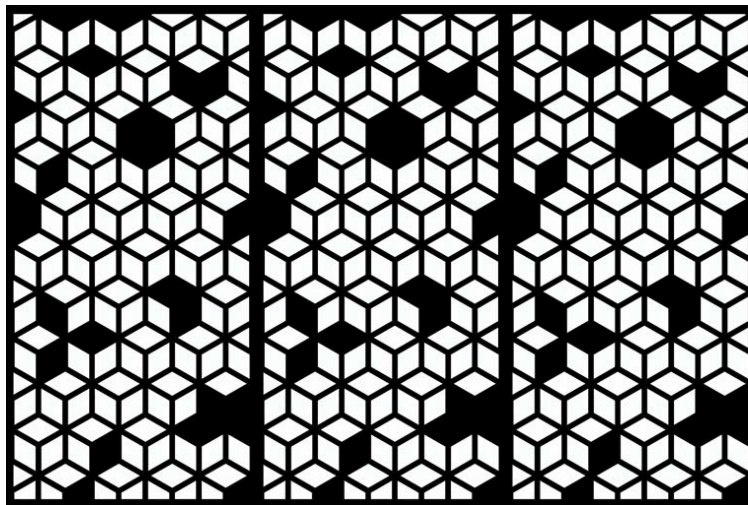
OPEN AREA: 55%

LARGEST OPENING: 5" X 8-1/2"

BORDER THICKNESS: 1-3/4"



3-PANEL REPEAT



CRISSCROSS PATTERN

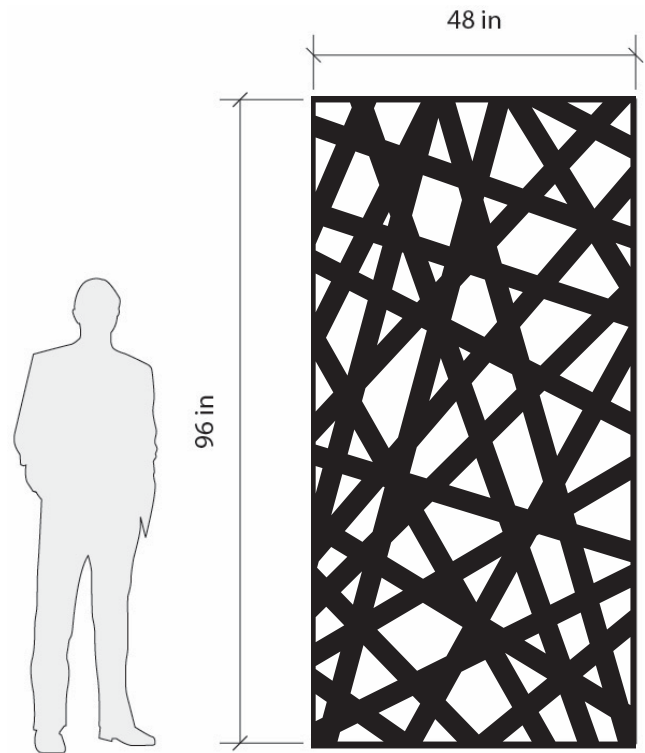
[<GO BACK TO PATTERNS](#)

MATERIAL: 3/16" ALUMINUM [ASTM B209]

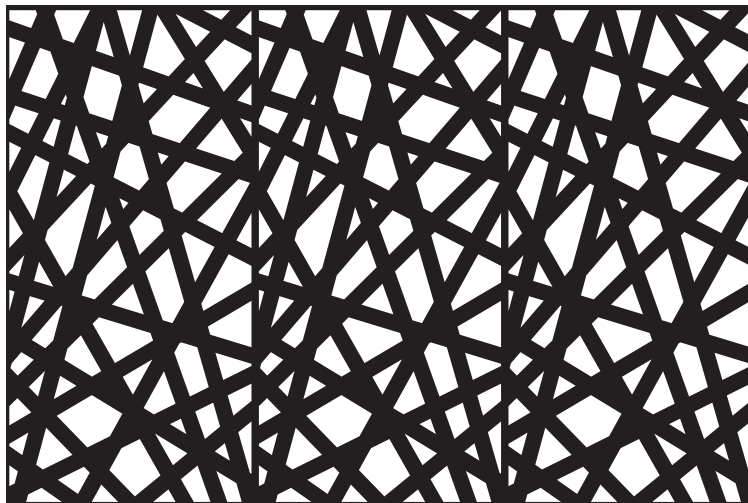
OPEN AREA: 34%

LARGEST OPENING: 9" X 11"

BORDER THICKNESS: 1"



3-PANEL REPEAT



VITRAL PATTERN

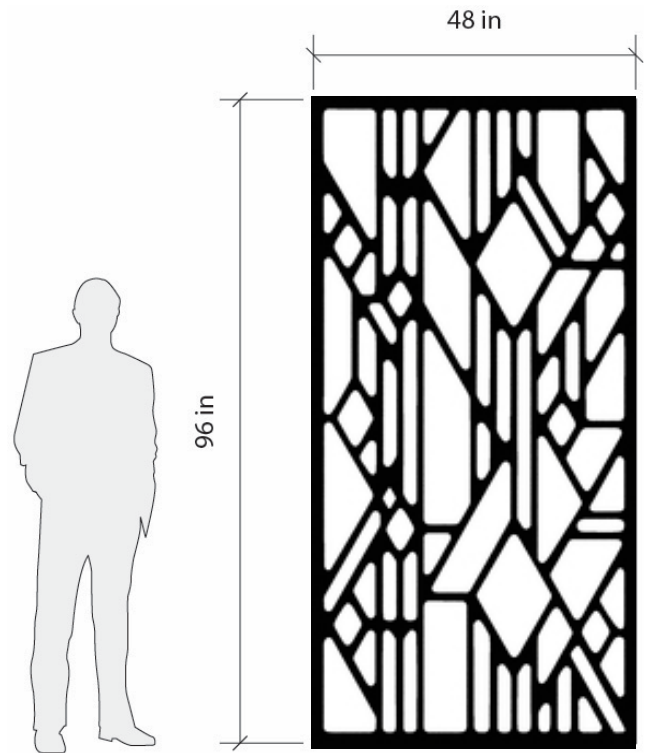
[<GO BACK TO PATTERNS](#)

MATERIAL: 3/16" ALUMINUM [ASTM B209]

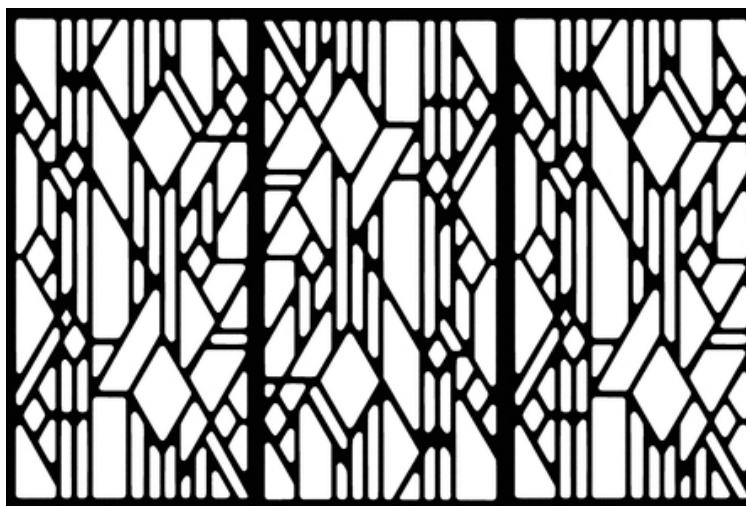
OPEN AREA: 59%

LARGEST OPENING: 28.5" X 6.9"

BORDER THICKNESS: 2.26"



3-PANEL REPEAT
CENTER PANEL ROTATED 180 DEGREES



DECO PATTERN

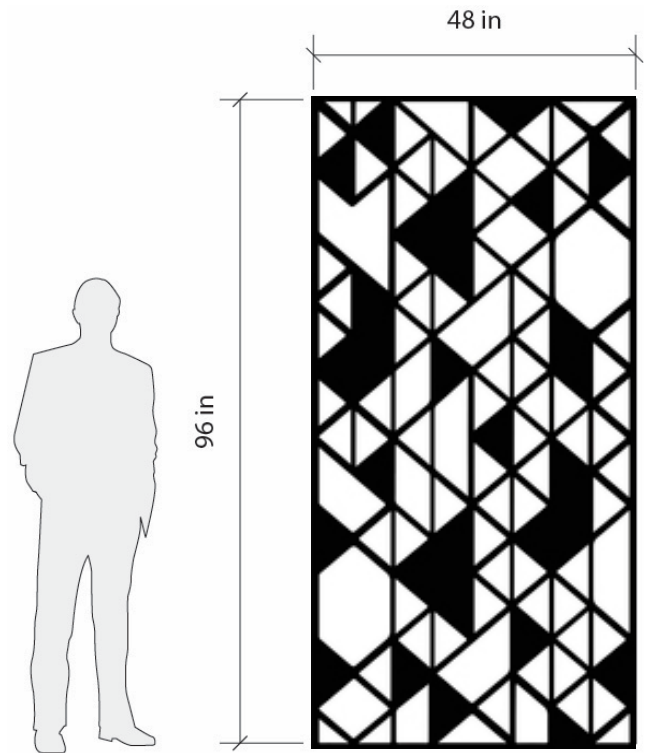
[<GO BACK TO PATTERNS](#)

MATERIAL: 3/16" ALUMINUM [ASTM B209]

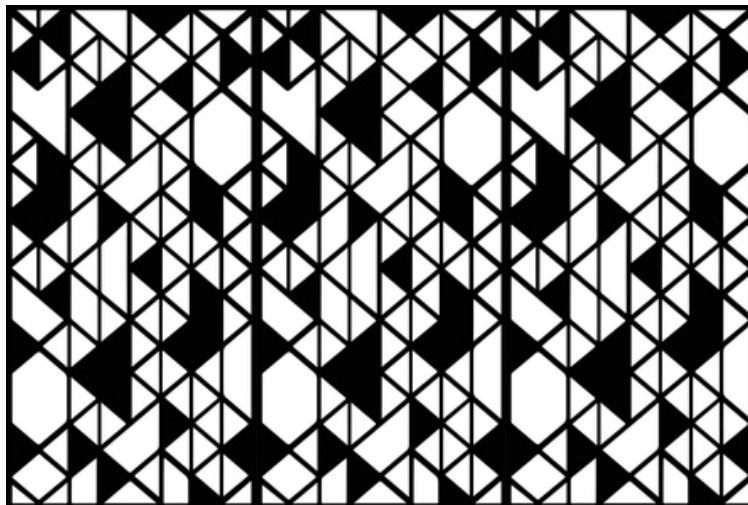
OPEN AREA: 53%

LARGEST OPENING: 17.5" X 11"

BORDER THICKNESS: 1.2"



3-PANEL REPEAT



ROYAL PATTERN

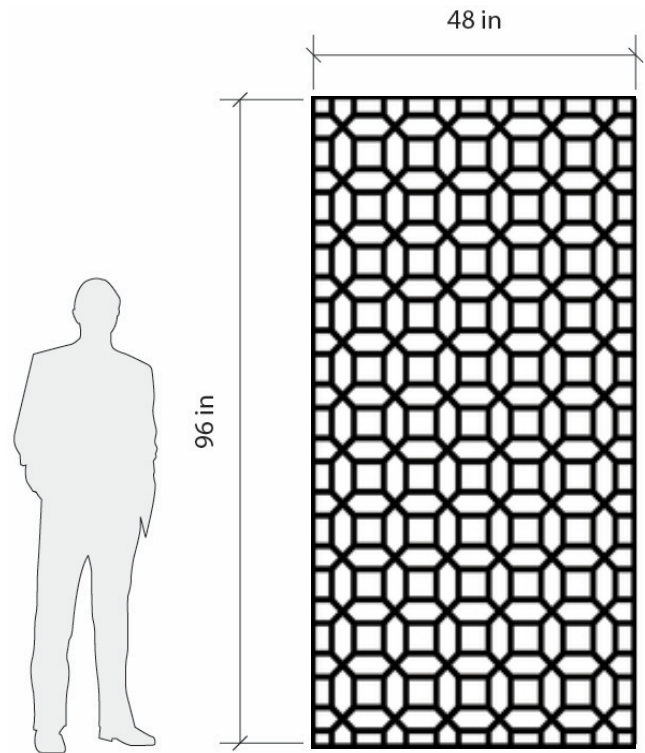
[<GO BACK TO PATTERNS](#)

MATERIAL: 3/16" ALUMINUM [ASTM B209]

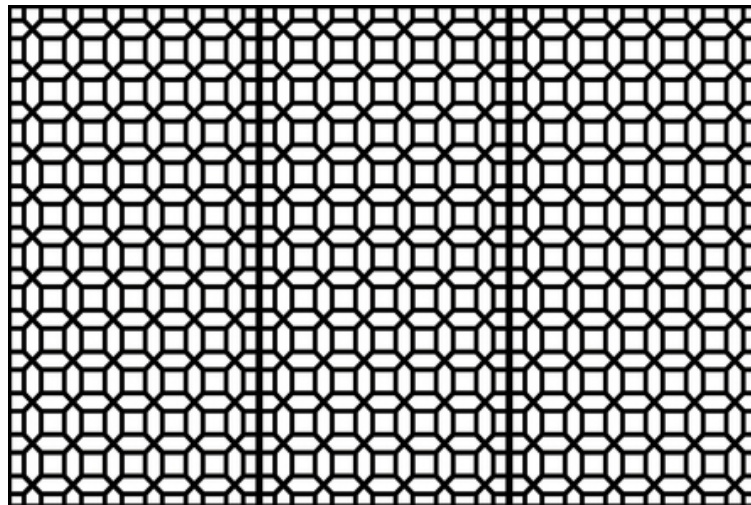
OPEN AREA: 60%

LARGEST OPENING: 5.3" X 2"

BORDER THICKNESS: 1"



3-PANEL REPEAT



METRO PATTERN

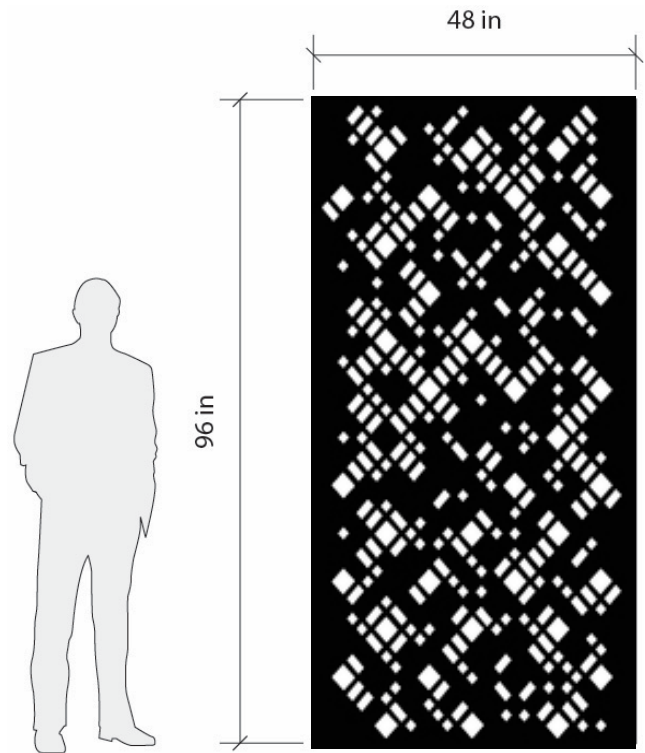
[<GO BACK TO PATTERNS](#)

MATERIAL: 3/16" ALUMINUM [ASTM B209]

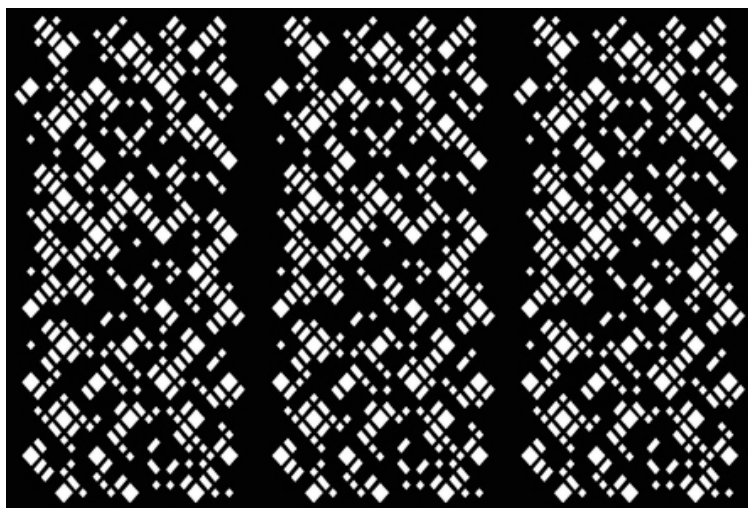
OPEN AREA: 7%

LARGEST OPENING: 3.7" X 3.5"

BORDER THICKNESS: 2.3"



3-PANEL REPEAT



CYBER PATTERN

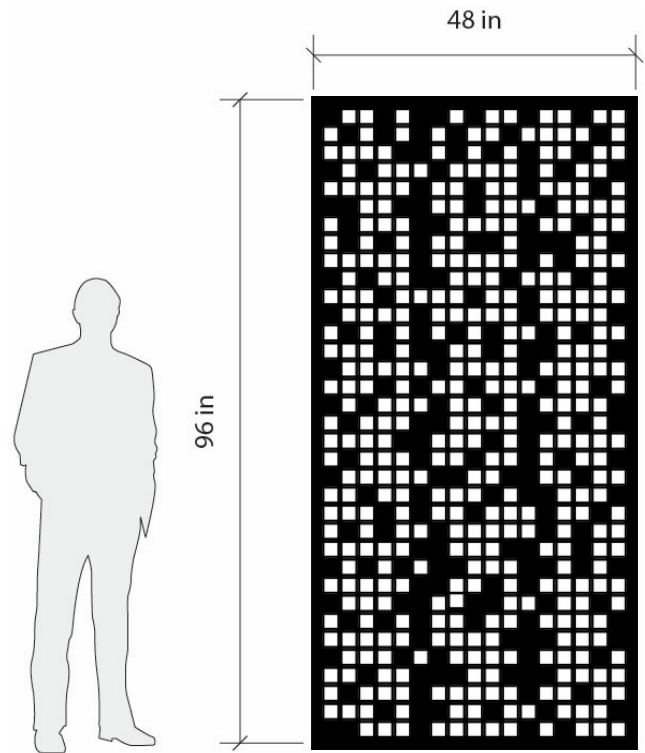
[<GO BACK TO PATTERNS](#)

MATERIAL: 3/16" ALUMINUM [ASTM B209]

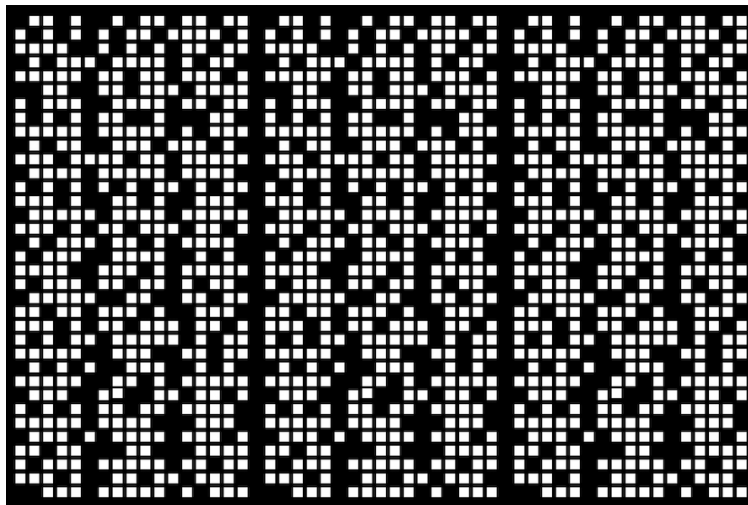
OPEN AREA: 29%

LARGEST OPENING: 1.8" X 1.8"

BORDER THICKNESS: 2"



3-PANEL REPEAT



FLIGHT PATTERN

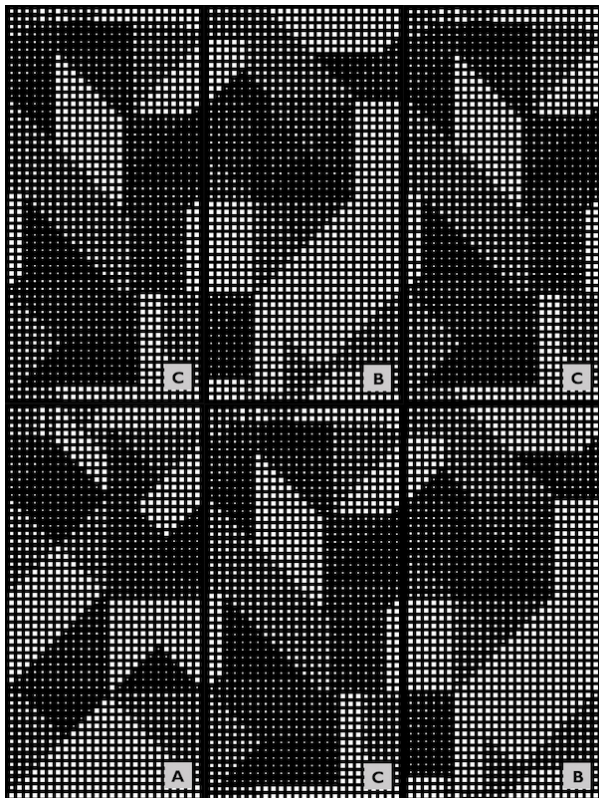
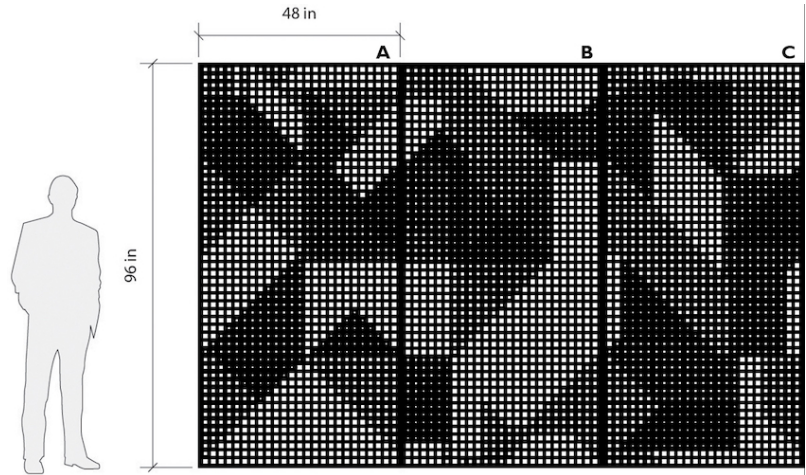
[<GO BACK TO PATTERNS](#)

MATERIAL: 3/16" ALUMINUM [ASTM B209]

OPEN AREA: (A) 17%, (B) 19%, (C) 13%

LARGEST OPENING: 1" X 1"

BORDER THICKNESS: 1.2"



This pattern comes in a SERIES of three designs A, B, and C which are interchangeable to create a more unique look for large scale projects.

POSSIBLE CONFIGURATIONS

Specify Flight A to repeat
or Flight Series (panels A, B, & C)
for more movement.

Contact us for design assistance!

TRINITY PATTERN

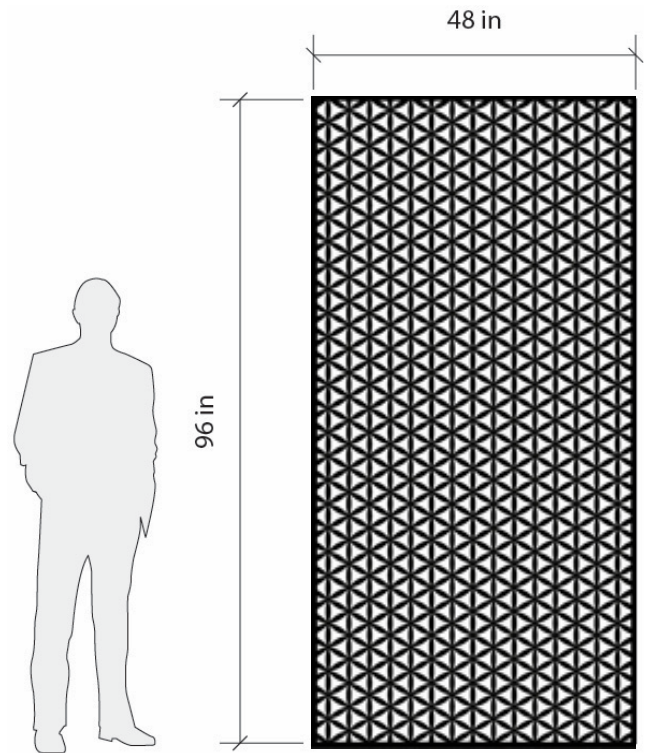
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MATERIAL: 3/16" ALUMINUM [ASTM B209]

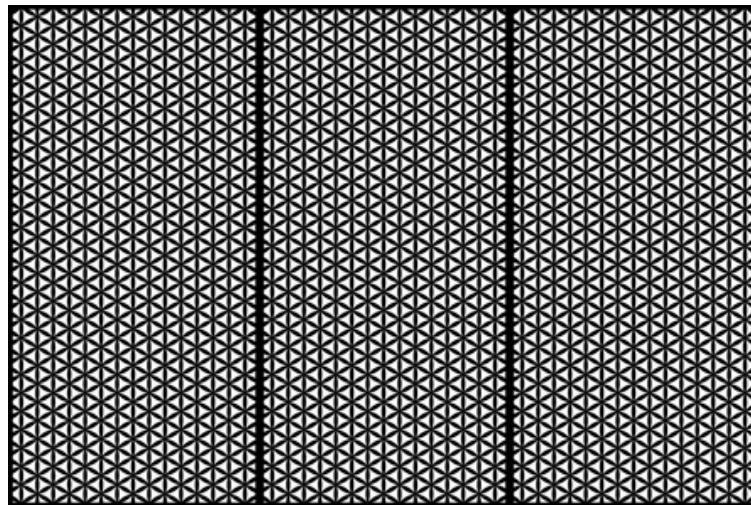
OPEN AREA: 43%

LARGEST OPENING: 2.4" X 2.4"

BORDER THICKNESS: 1"



3-PANEL REPEAT



TREE PATTERN

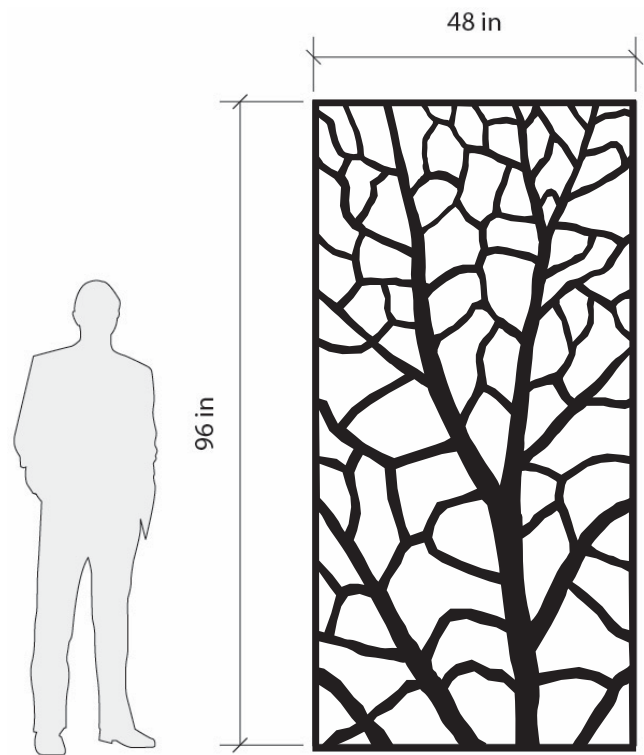
[<GO BACK TO PATTERNS](#)

MATERIAL: 1/4" ALUMINUM [ASTM B209]

OPEN AREA: 62%

LARGEST OPENING: 15" X 15"

BORDER THICKNESS: 1"



3-PANEL REPEAT



GROVE PATTERN

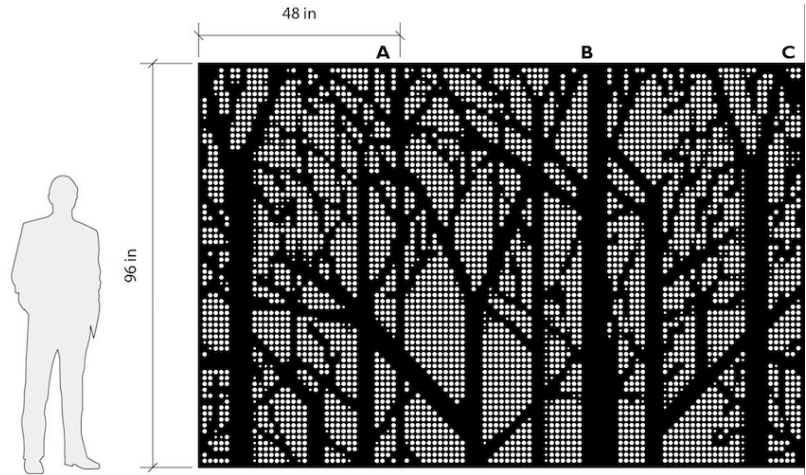
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MATERIAL: 3/16" ALUMINUM [ASTM B209]

OPEN AREA: (A) 17%, (B) 19%, (C) 13%

LARGEST OPENING: 1" DIAMETER

BORDER THICKNESS: 1.2"



This pattern comes in a SERIES of three designs A, B, and C which are interchangeable to create a more unique look for large scale projects.

POSSIBLE CONFIGURATIONS

Specify Grove A to repeat or Grove Series (panels A, B, & C) for more movement.

Contact us for design assistance!



JUNGLE PATTERN

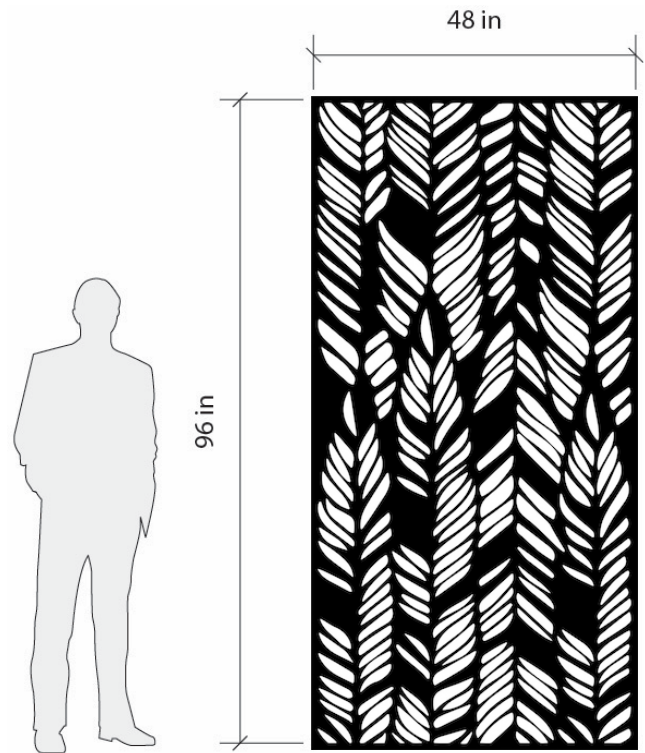
[<GO BACK TO PATTERNS](#)

MATERIAL: 3/16" ALUMINUM [ASTM B209]

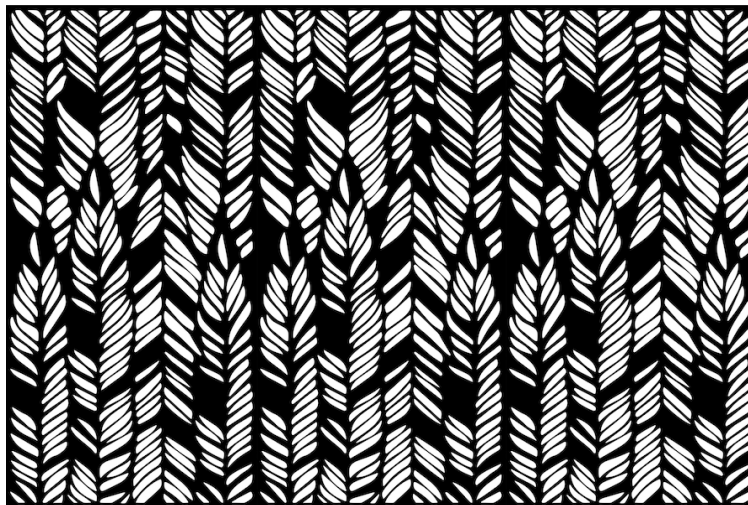
OPEN AREA: 37%

LARGEST OPENING: 6.9" X 9.2"

BORDER THICKNESS: 1"



3-PANEL REPEAT



TROPICAL PATTERN

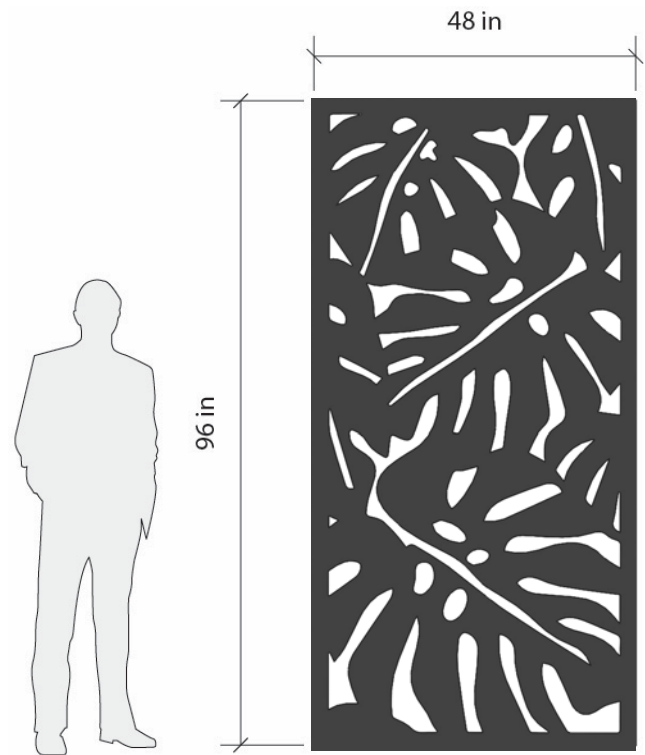
[<GO BACK TO PATTERNS](#)

MATERIAL: 3/16" ALUMINUM [ASTM B209]

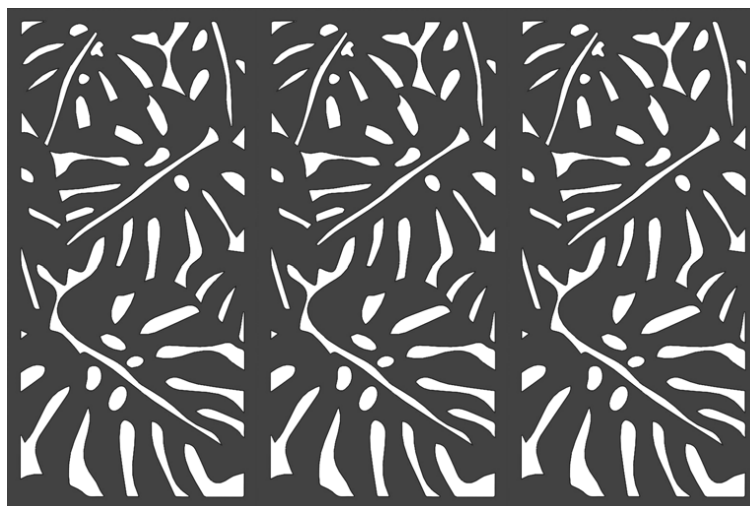
OPEN AREA: 20%

LARGEST OPENING: 9" X 41"

BORDER THICKNESS: 2.62"



3-PANEL REPEAT



PALM PATTERN

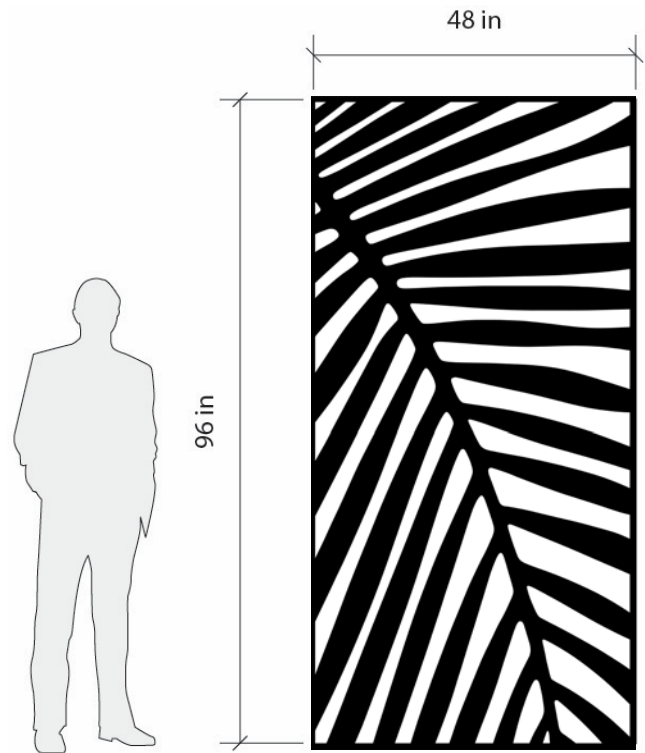
[<GO BACK TO PATTERNS](#)

MATERIAL: 3/16" ALUMINUM [ASTM B209]

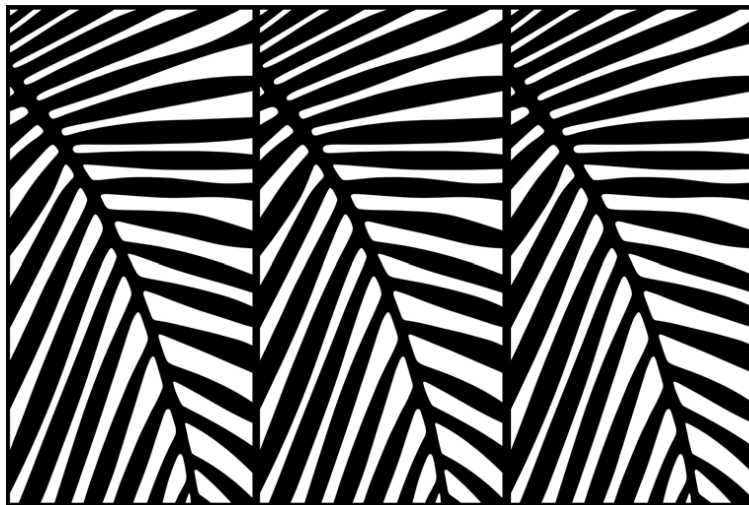
OPEN AREA: 38%

LARGEST OPENING: 2.2" X 52" AND 5.8" X 28.6"

BORDER THICKNESS: 1"



3-PANEL REPEAT



PETALS PATTERN

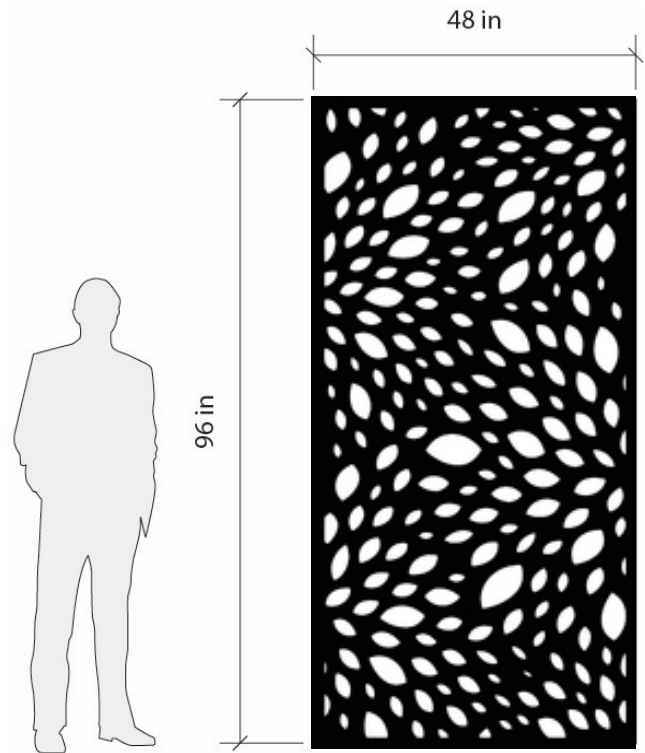
[<GO BACK TO PATTERNS](#)

MATERIAL: 3/16" ALUMINUM [ASTM B209]

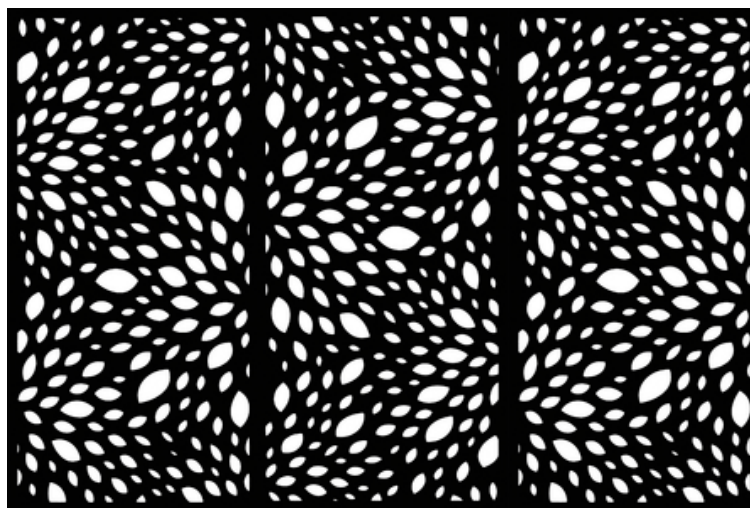
OPEN AREA: 23%

LARGEST OPENING: 8" X 4.5"

BORDER THICKNESS: 1.9"



3-PANEL REPEAT
CENTER PANEL ROTATED 180 DEGREES



VINES PATTERN

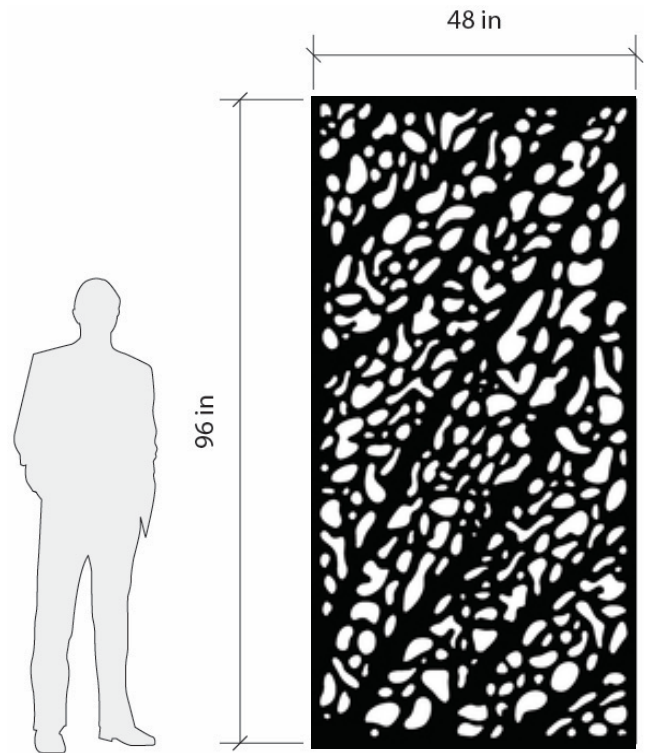
[<GO BACK TO PATTERNS](#)

MATERIAL: 3/16" ALUMINUM [ASTM B209]

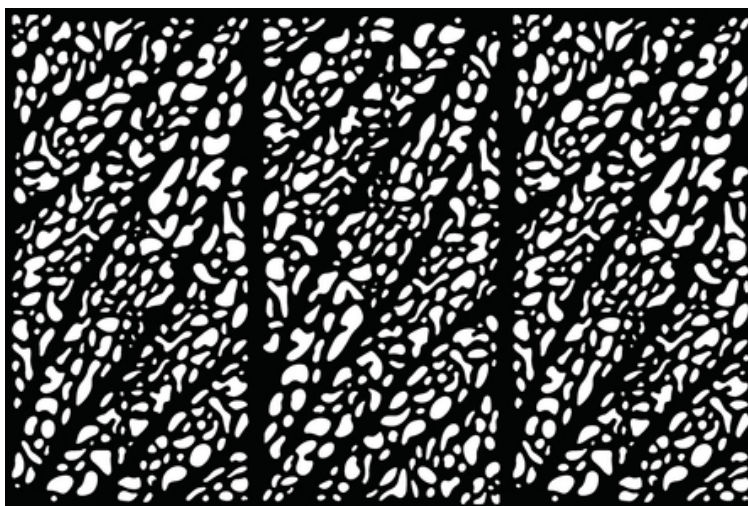
OPEN AREA: 30%

LARGEST OPENING: 12" X 3.7"

BORDER THICKNESS: 1.7"



3-PANEL REPEAT
CENTER PANEL ROTATED 180 DEGREES



MOSAIC PATTERN

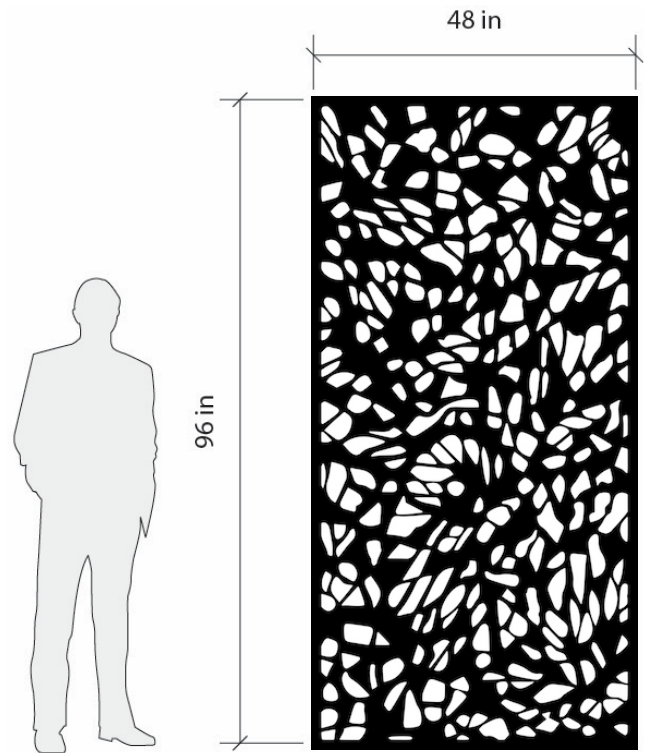
[<GO BACK TO PATTERNS](#)

MATERIAL: 3/16" ALUMINUM [ASTM B209]

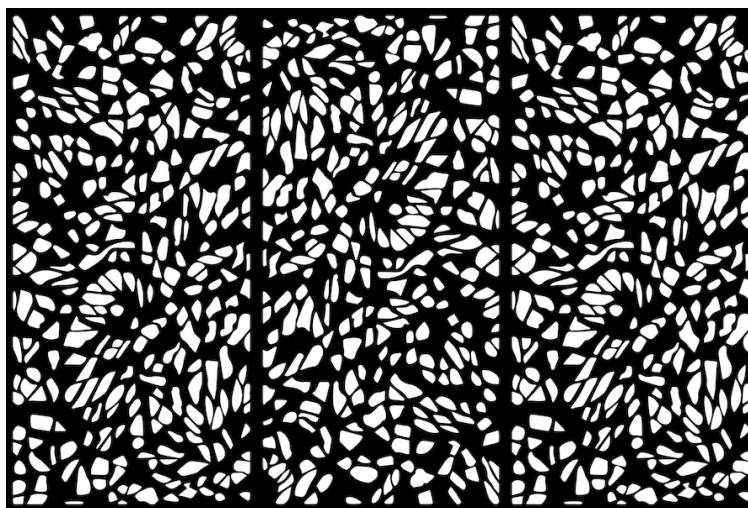
OPEN AREA: 31%

LARGEST OPENING: 10.6" X 5.3"

BORDER THICKNESS: 1-1/2"



3-PANEL REPEAT
CENTER PANEL ROTATED 180 DEGREES



HARVEST PATTERN

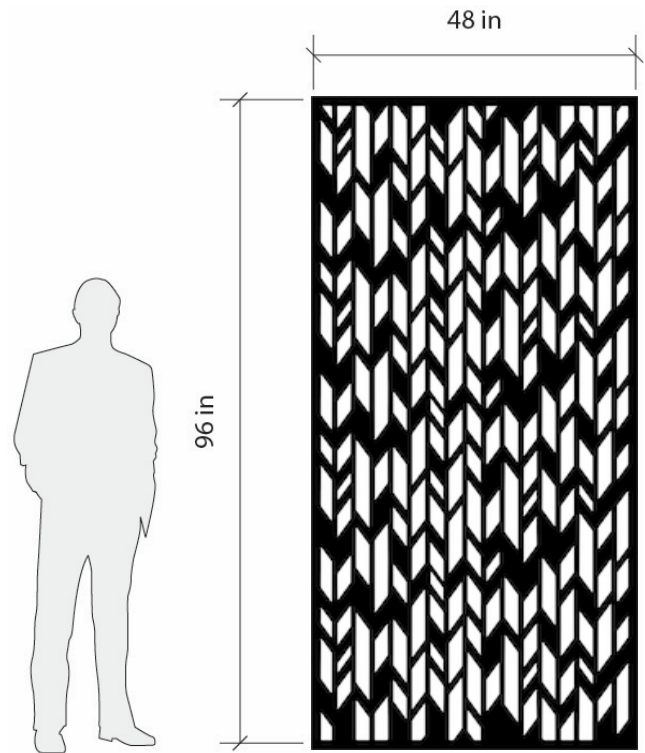
[<GO BACK TO PATTERNS](#)

MATERIAL: 3/16" ALUMINUM [ASTM B209]

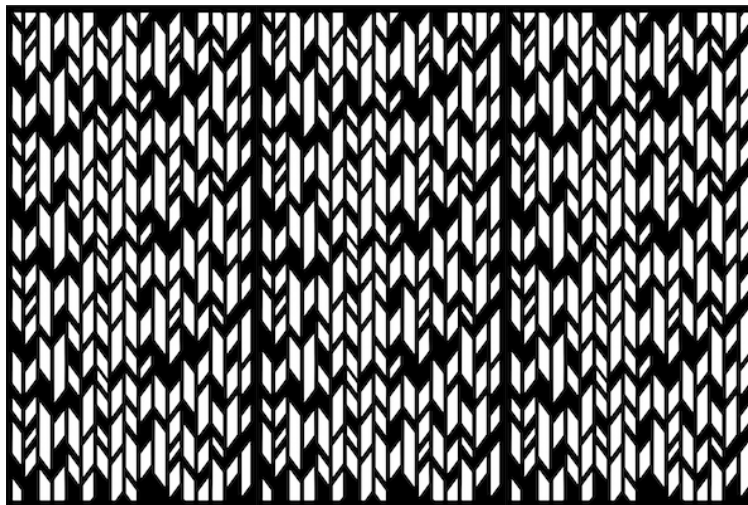
OPEN AREA: 37%

LARGEST OPENING: 12.7" X 1.9"

BORDER THICKNESS: 1-1/2"



3-PANEL REPEAT



TicTAC PATTERN

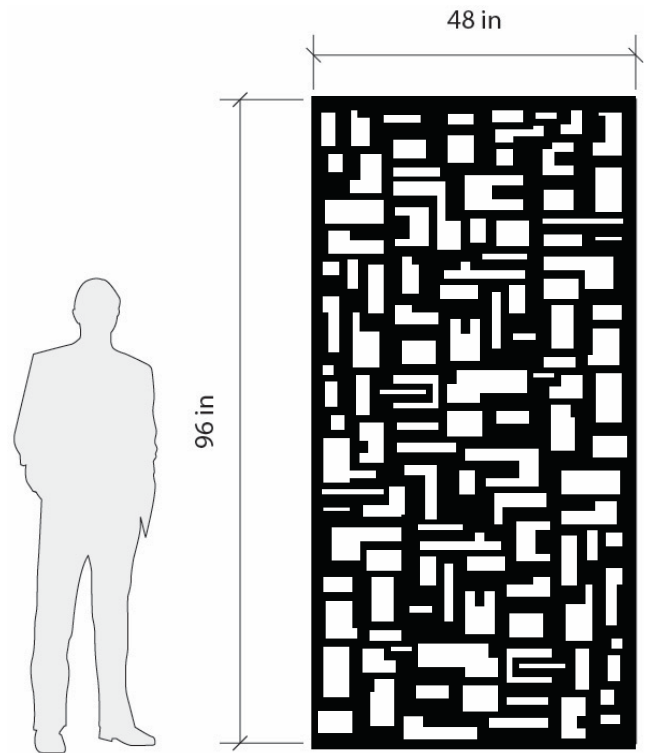
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MATERIAL: 3/16" ALUMINUM [ASTM B209]

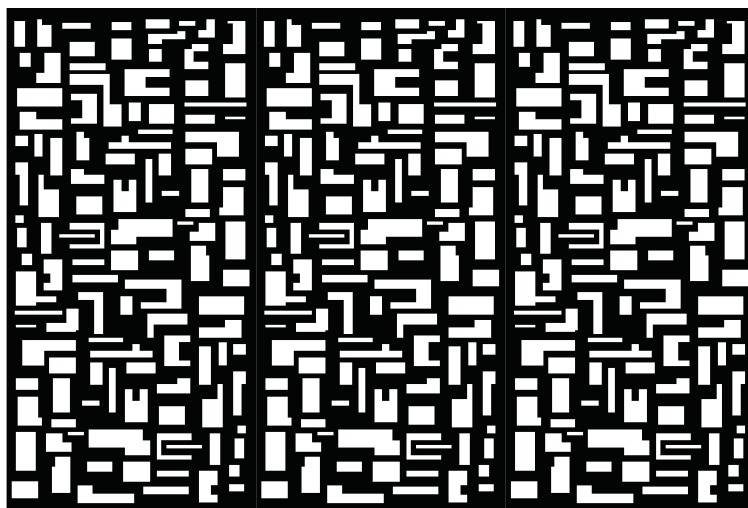
OPEN AREA: 37%

LARGEST OPENING: 4" X 10"

BORDER THICKNESS: 1"



3-PANEL REPEAT



LIMESTONE PATTERN

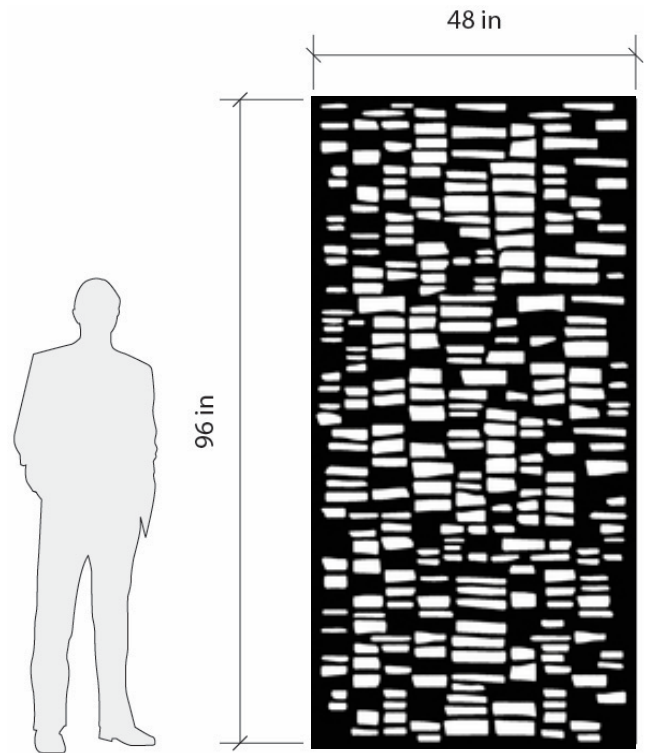
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MATERIAL: 3/16" ALUMINUM [ASTM B209]

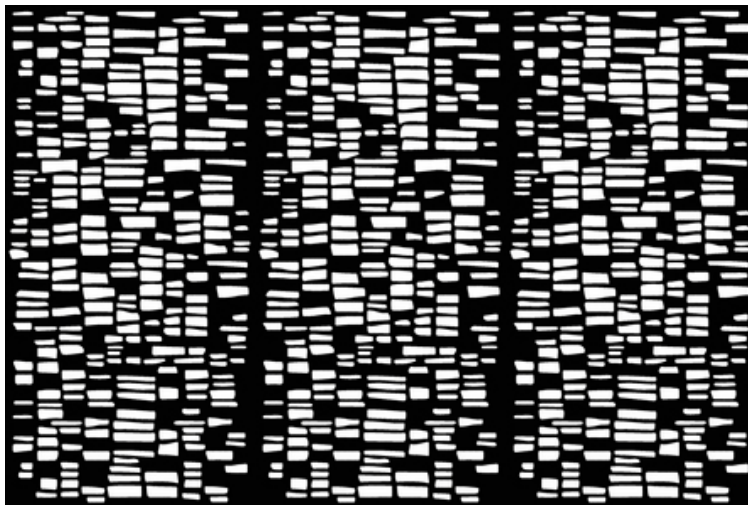
OPEN AREA: 34%

LARGEST OPENING: 6.5" X 2.25"

BORDER THICKNESS: 1"



3-PANEL REPEAT



COBBLESTONE PATTERN

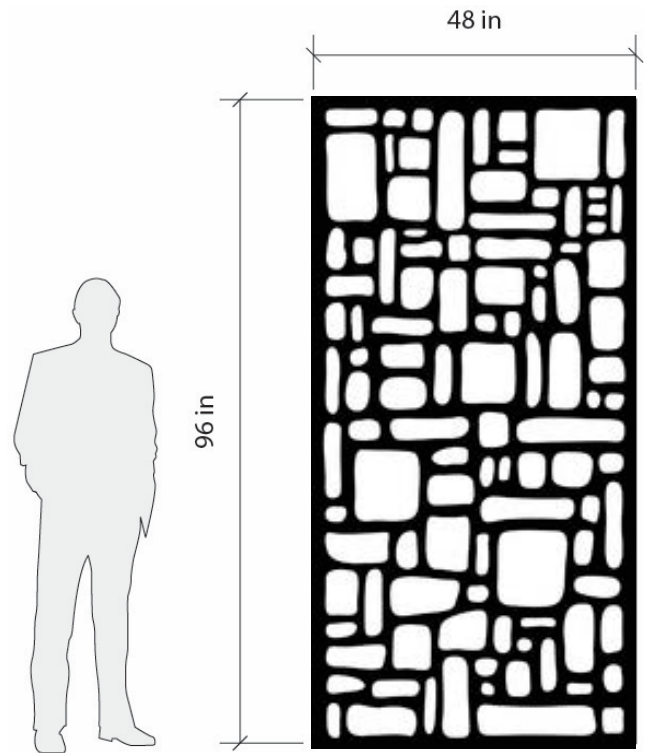
[<GO BACK TO PATTERNS](#)

MATERIAL: 3/16" ALUMINUM [ASTM B209]

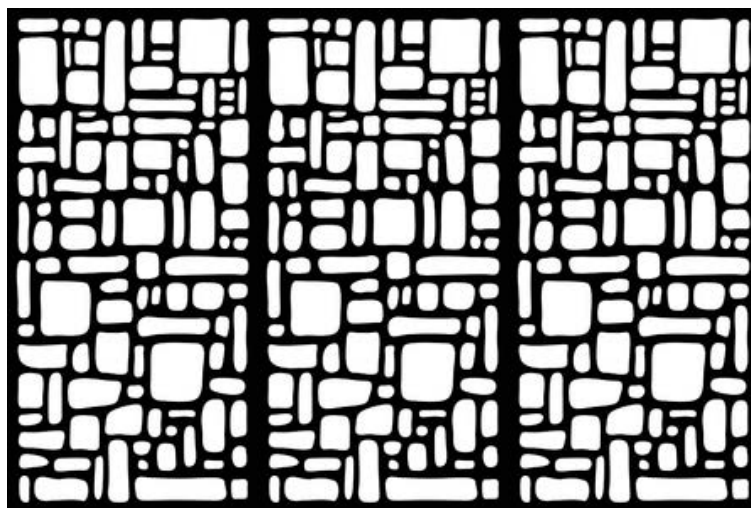
OPEN AREA: 54%

LARGEST OPENING: 10" X 11.25"

BORDER THICKNESS: 1.6"



3-PANEL REPEAT



FLINTSTONES PATTERN

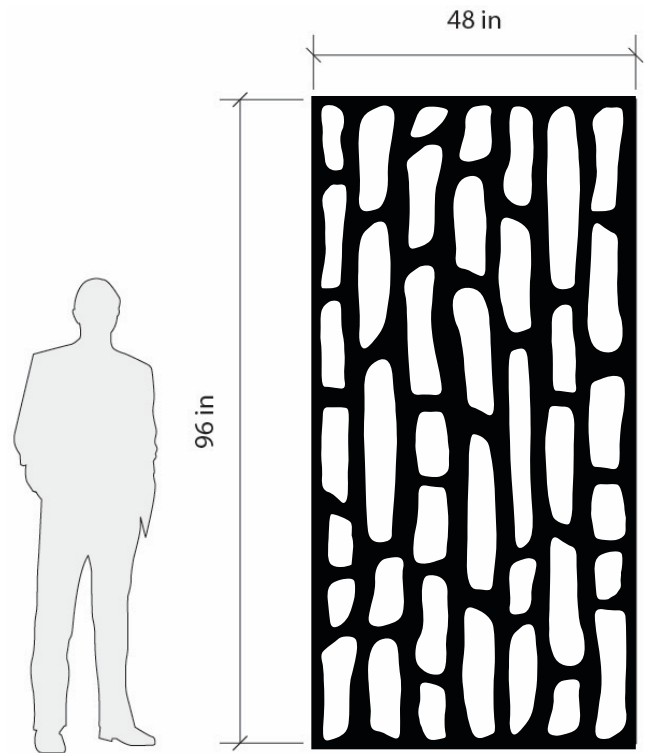
[<GO BACK TO PATTERNS](#)

MATERIAL: 3/16" ALUMINUM [ASTM B209]

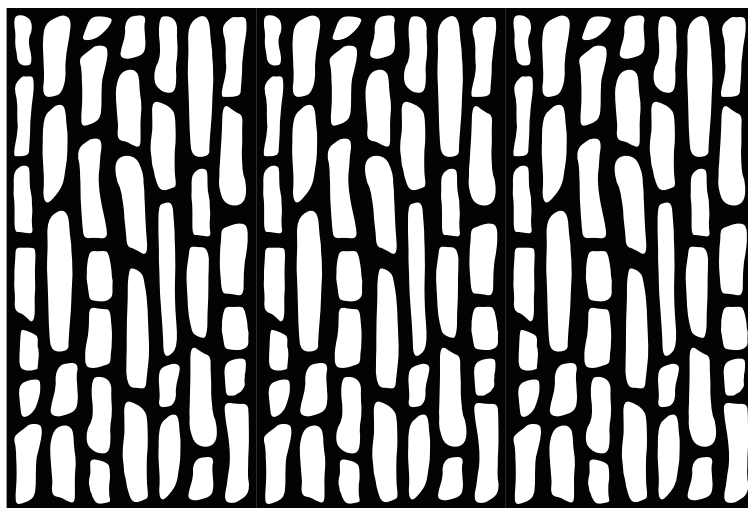
OPEN AREA: 48%

LARGEST OPENING: 5" X 26"

BORDER THICKNESS: 1"



3-PANEL REPEAT



LOOPS PATTERN

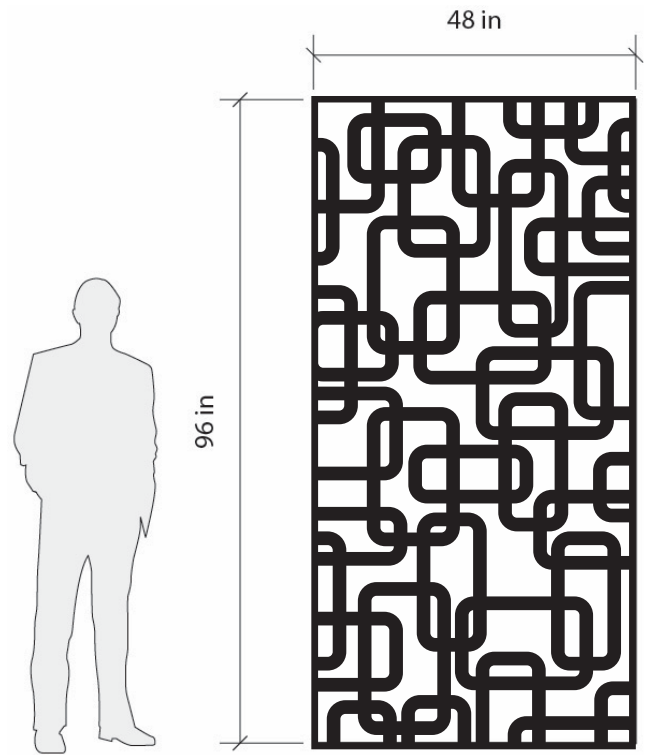
[<GO BACK TO PATTERNS](#)

MATERIAL: 3/16" ALUMINUM [ASTM B209]

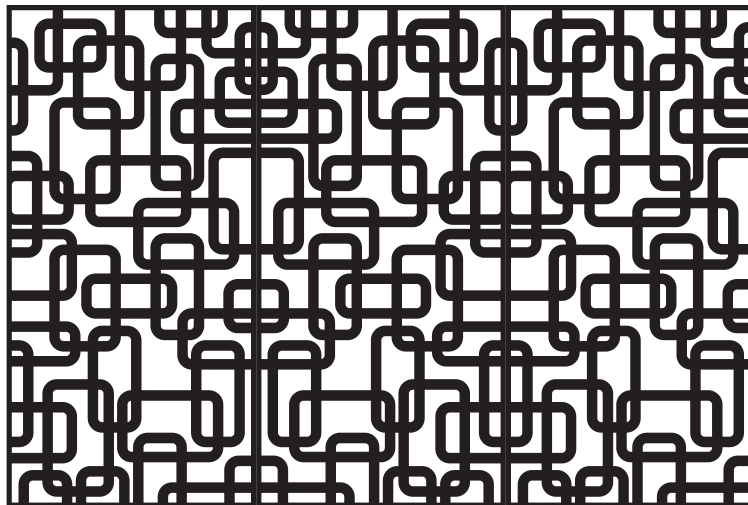
OPEN AREA: 46%

LARGEST OPENING: 9" X 16"

BORDER THICKNESS: 1"



3-PANEL REPEAT
CENTER PANEL FLIPPED LEFT TO RIGHT



NETTING PATTERN

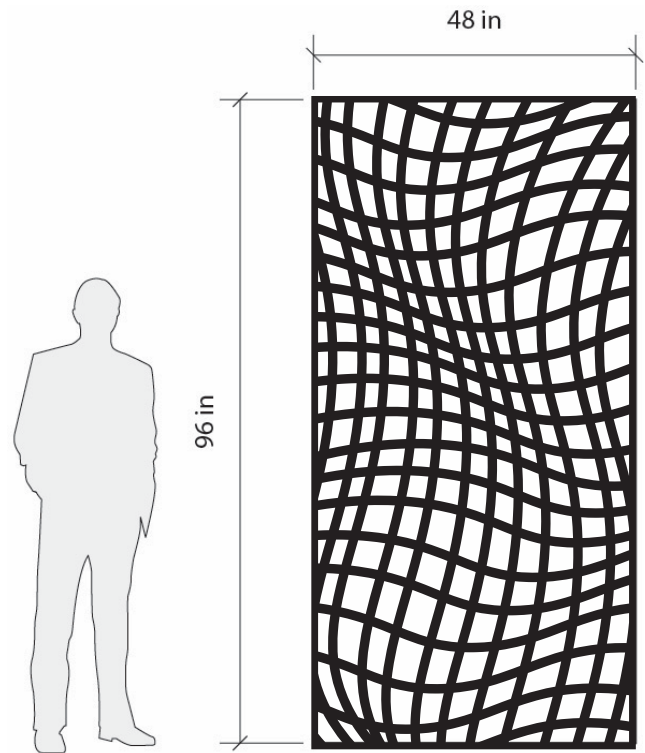
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MATERIAL: 3/16" ALUMINUM [ASTM B209]

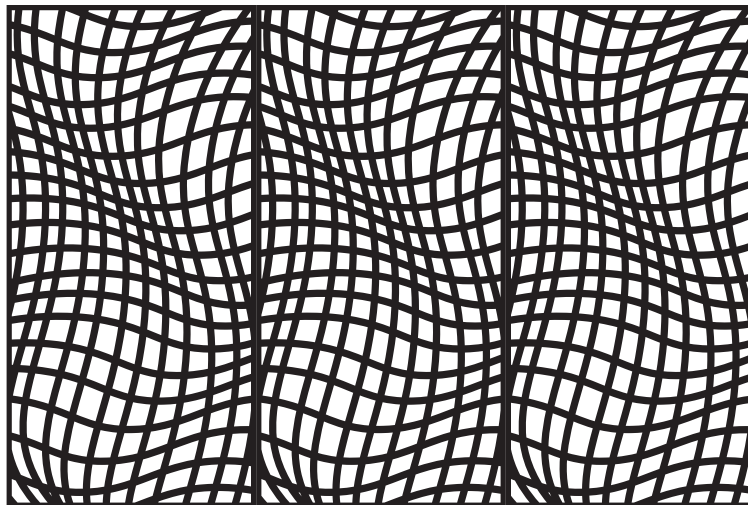
OPEN AREA: 45%

LARGEST OPENING: 6" X 4"

BORDER THICKNESS: 1"



3-PANEL REPEAT



SHATTERED PATTERN

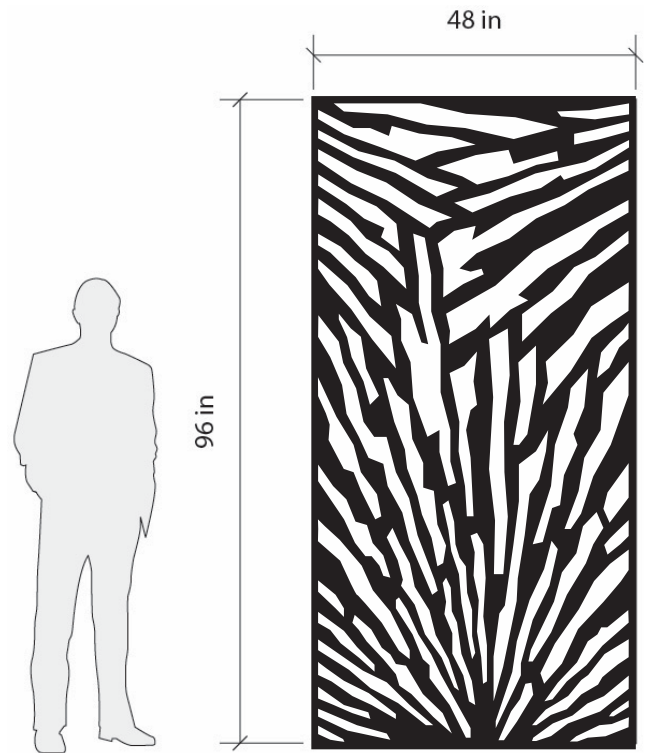
[<GO BACK TO PATTERNS](#)

MATERIAL: 3/16" ALUMINUM [ASTM B209]

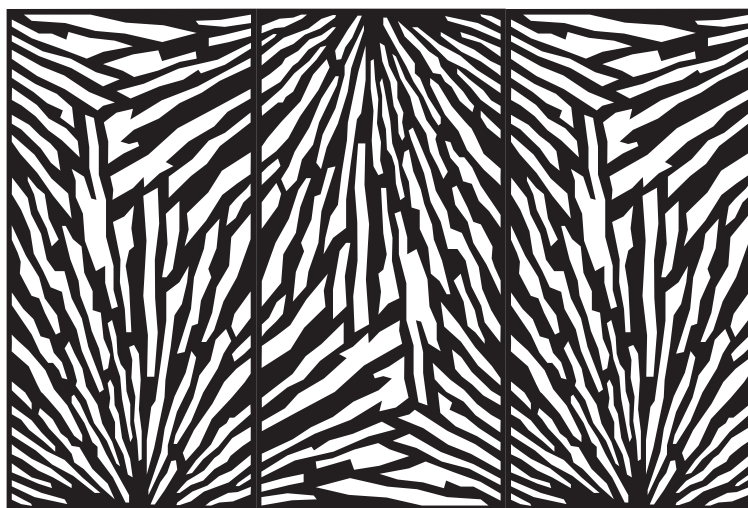
OPEN AREA: 41%

LARGEST OPENING: 5" X 28"

BORDER THICKNESS: 1"



3-PANEL REPEAT
CENTER PANEL ROTATED 180 DEGREES



RHYTHM PATTERN

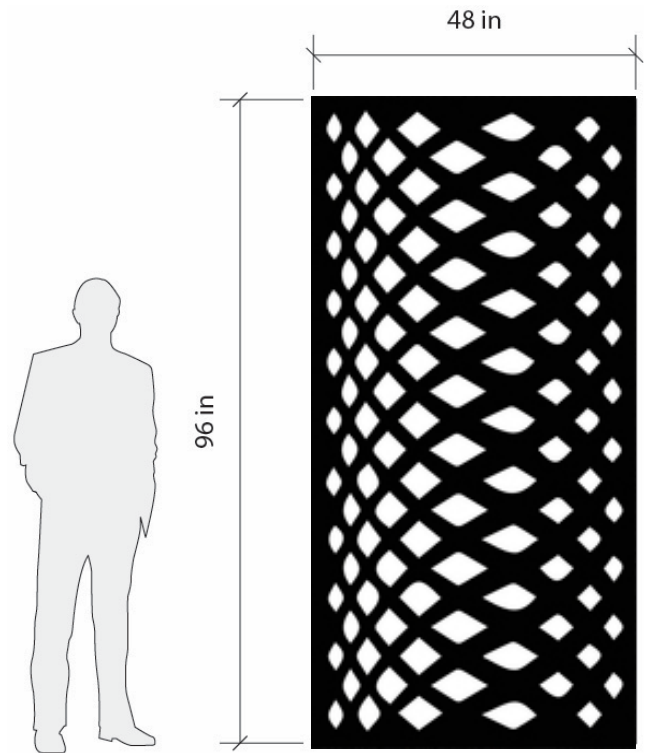
[<GO BACK TO PATTERNS](#)

MATERIAL: 3/16" ALUMINUM [ASTM B209]

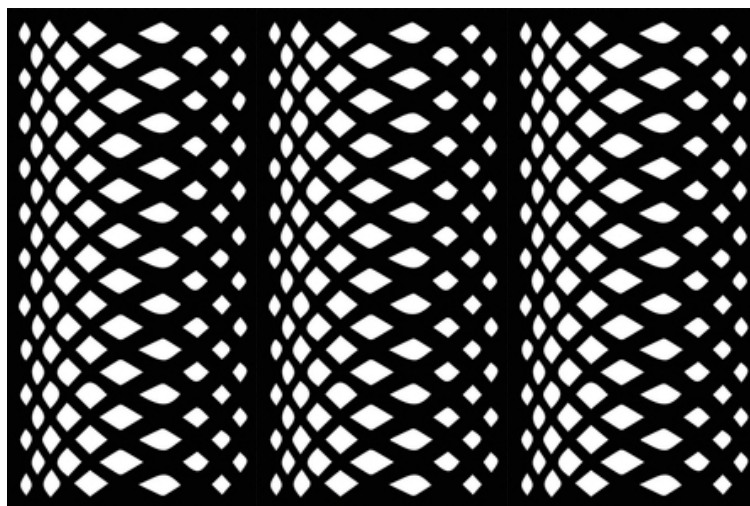
OPEN AREA: 29%

LARGEST OPENING: 8" X 4"

BORDER THICKNESS: 2.2"



3-PANEL REPEAT



CASCADE PATTERN

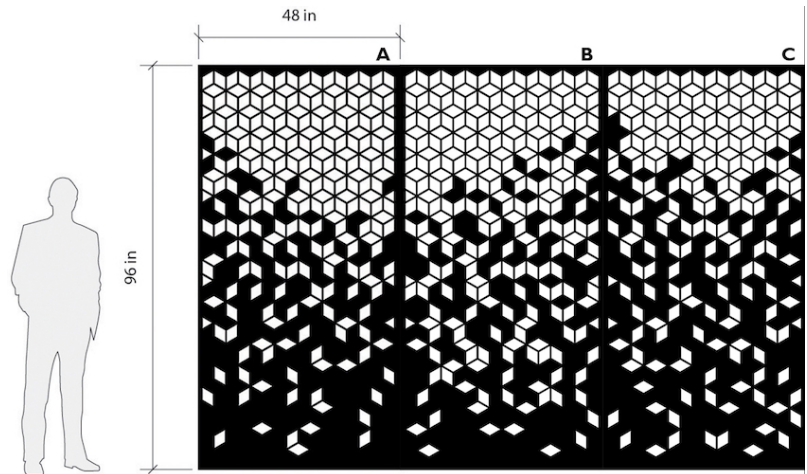
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MATERIAL: 3/16" ALUMINUM [ASTM B209]

OPEN AREA: (A) 36%, (B) 37%, (C) 33%

LARGEST OPENING: 4-1/4" X 2-1/2"

BORDER THICKNESS: 1"



This pattern comes in a SERIES of three designs A, B, and C which are interchangeable to create a more unique look for large scale projects.

POSSIBLE CONFIGURATIONS

Specify Cascade A to repeat or Cascade Series (panels A, B, & C) for more movement.

Contact us for design assistance!

