

# *e-Panel*

## QUIET SPACES





# *e-Panel Colours*

## Quiet Spaces

*Spectrum Red*



*Bright Blue*



*Silver Grey*



*Charcoal Grey*



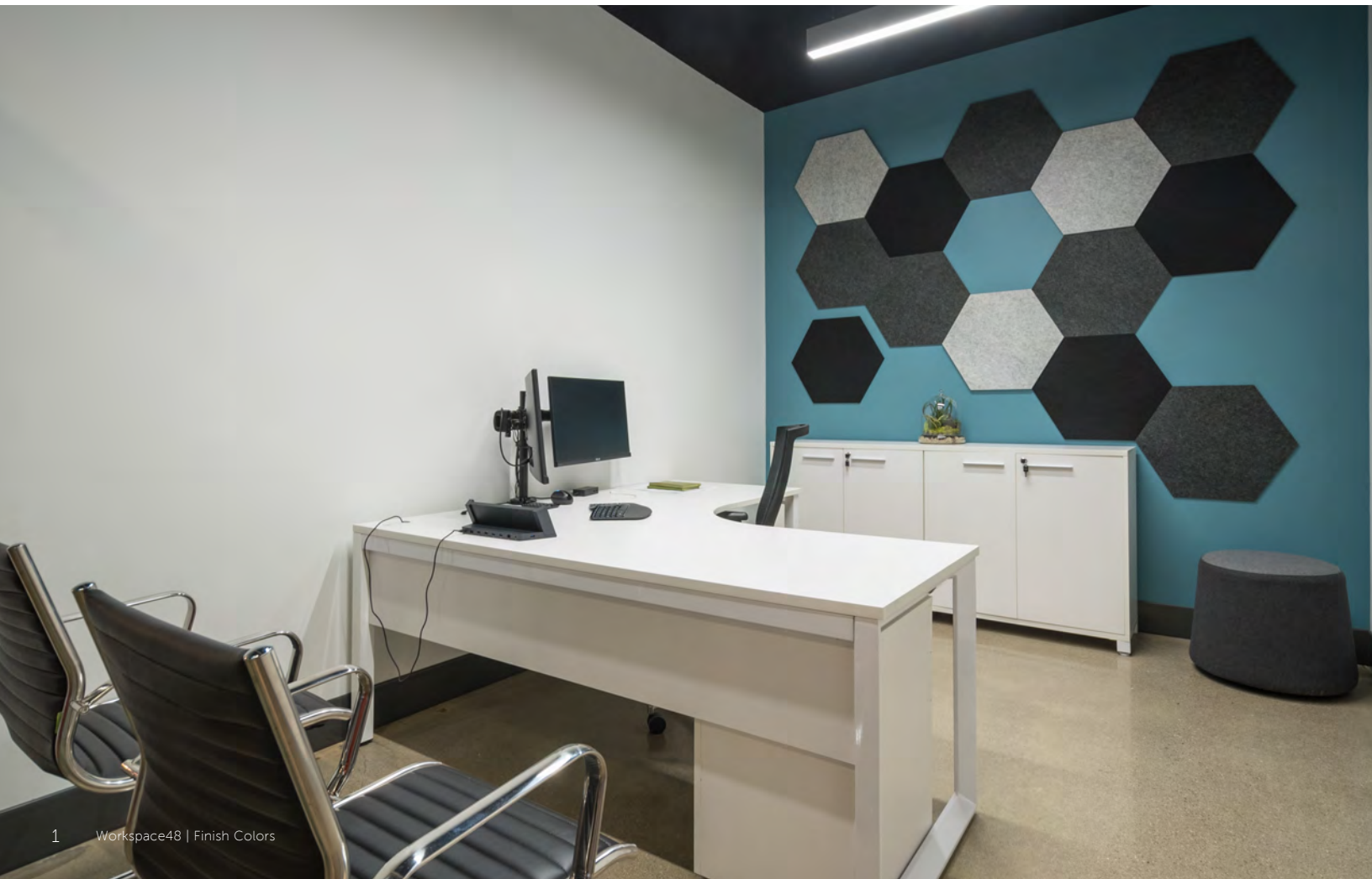
*Yellow*



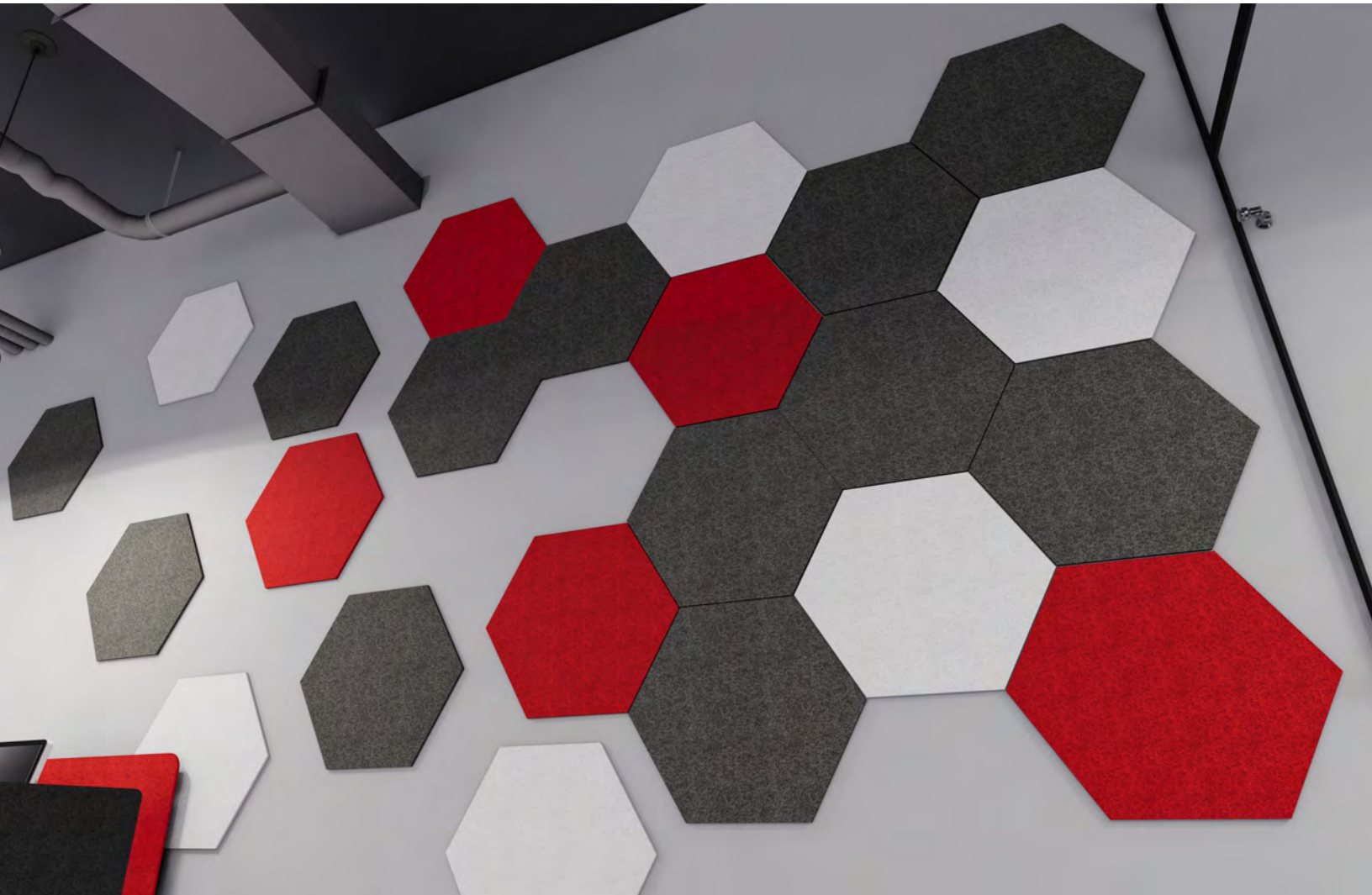
*Sweetie Orange*



*Grass Green*



# WALL SPACES



## STANDARD SHAPES

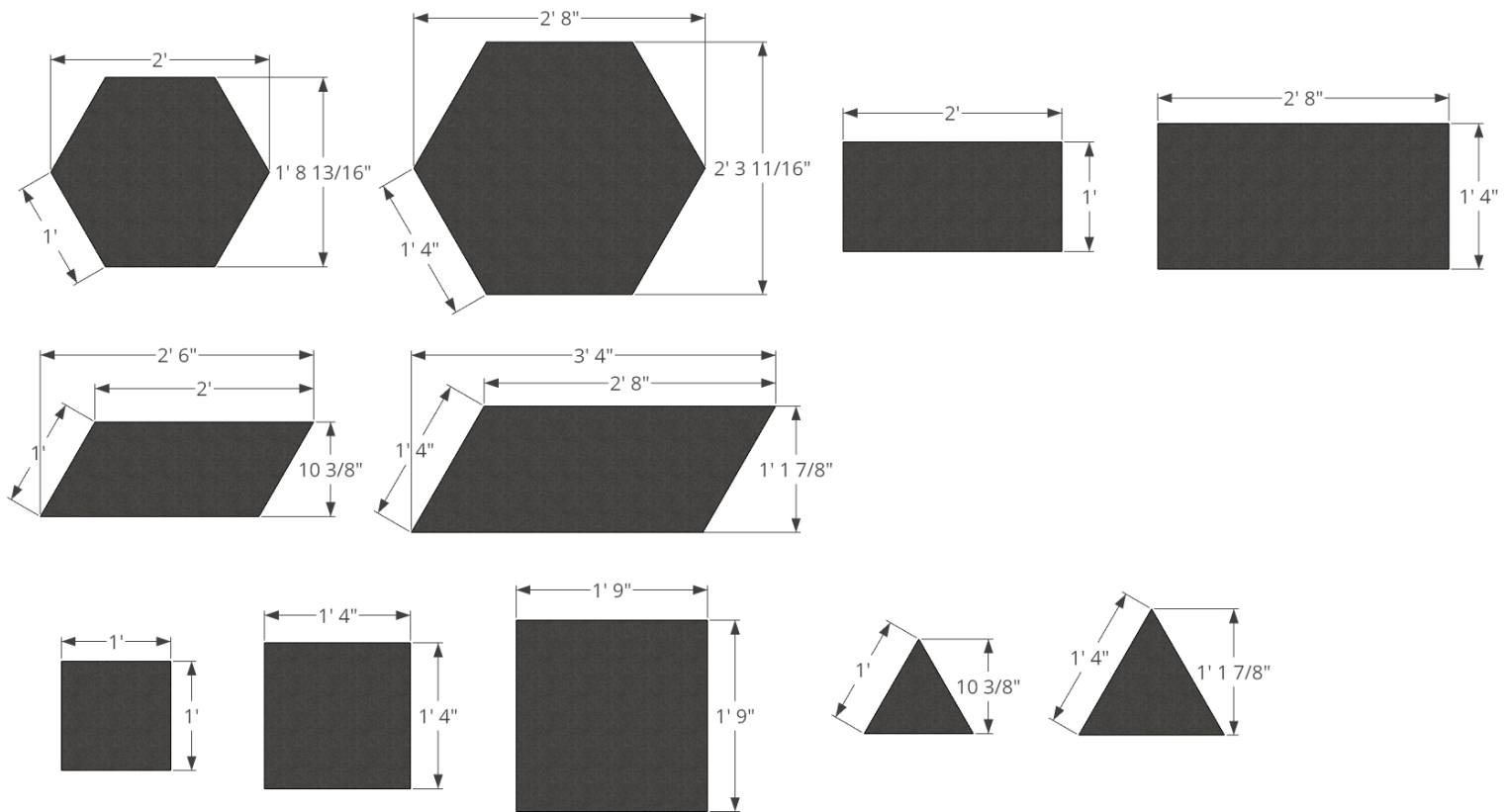
- Hexagons
- Rectangles
- Parallelograms
- Squares
- Triangles

## SPECIFICATIONS

- Hanging hardware NOT included

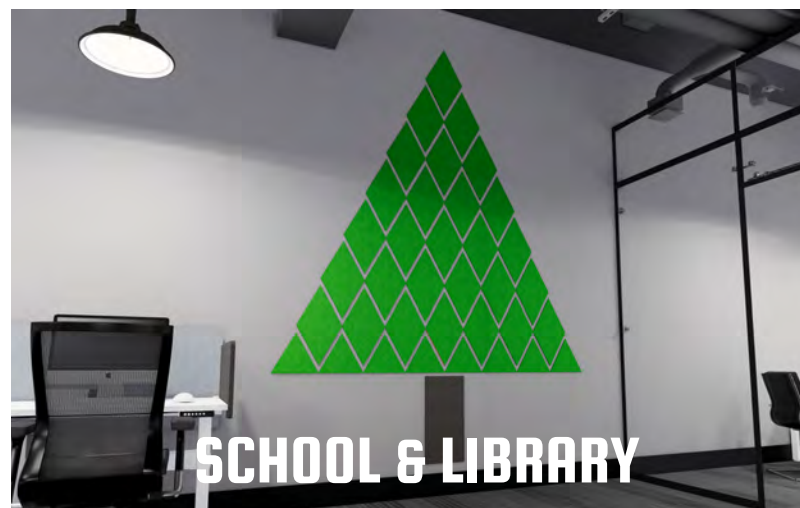
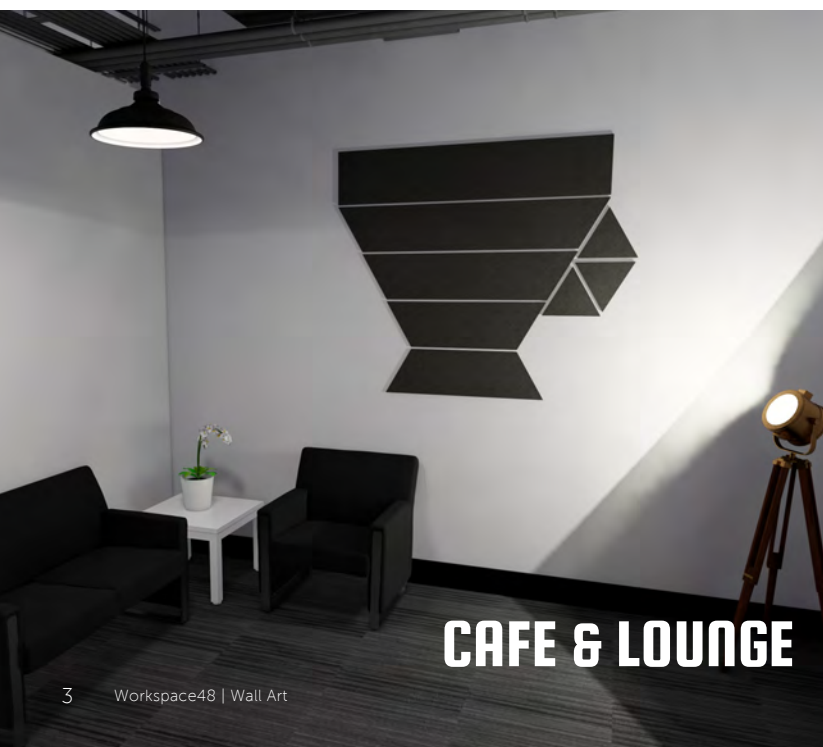


## SIZE GUIDE:



# *Get Creative!*

Wall art made from stock shapes & sizes!



# CEILING SPACES



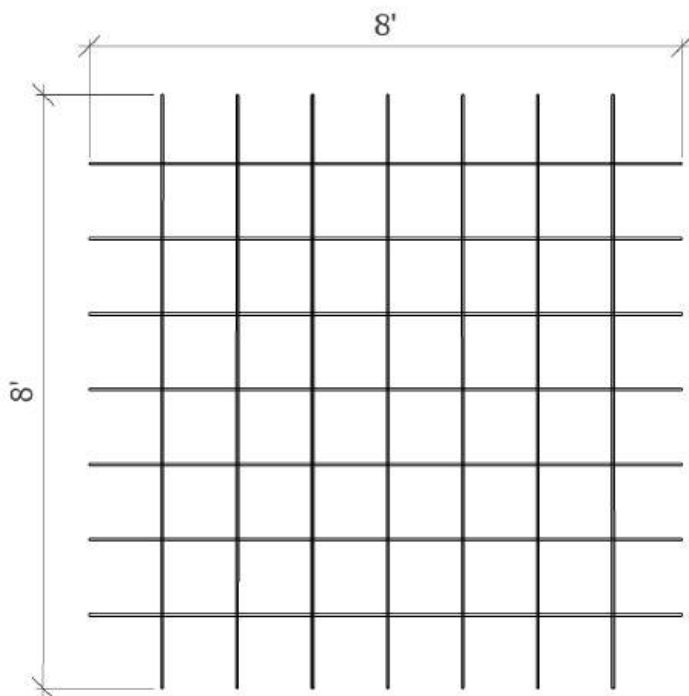
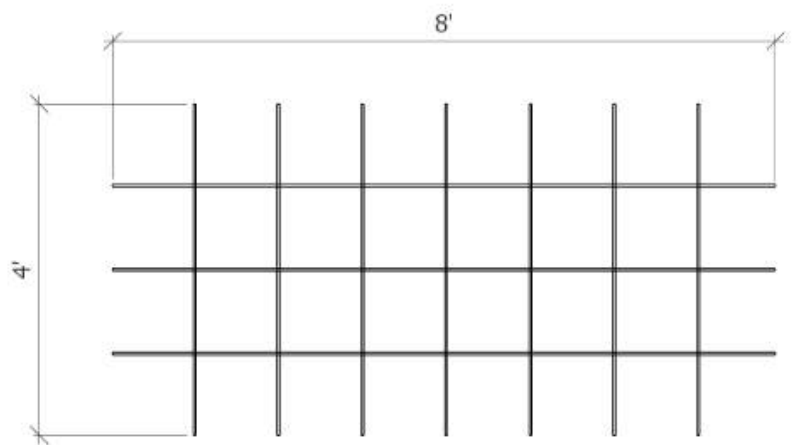
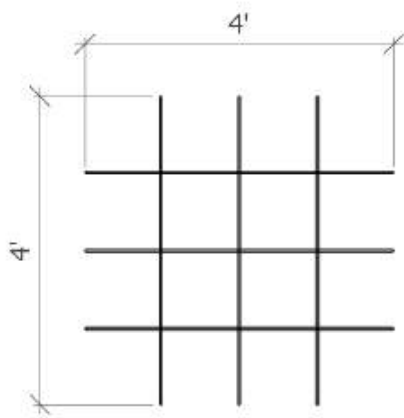
## STANDARD SHAPES

- Square Grid
- Rectangle Grid

## SPECIFICATIONS

- Hanging hardware included

## SIZE GUIDE



# *Spice up Your Space!*





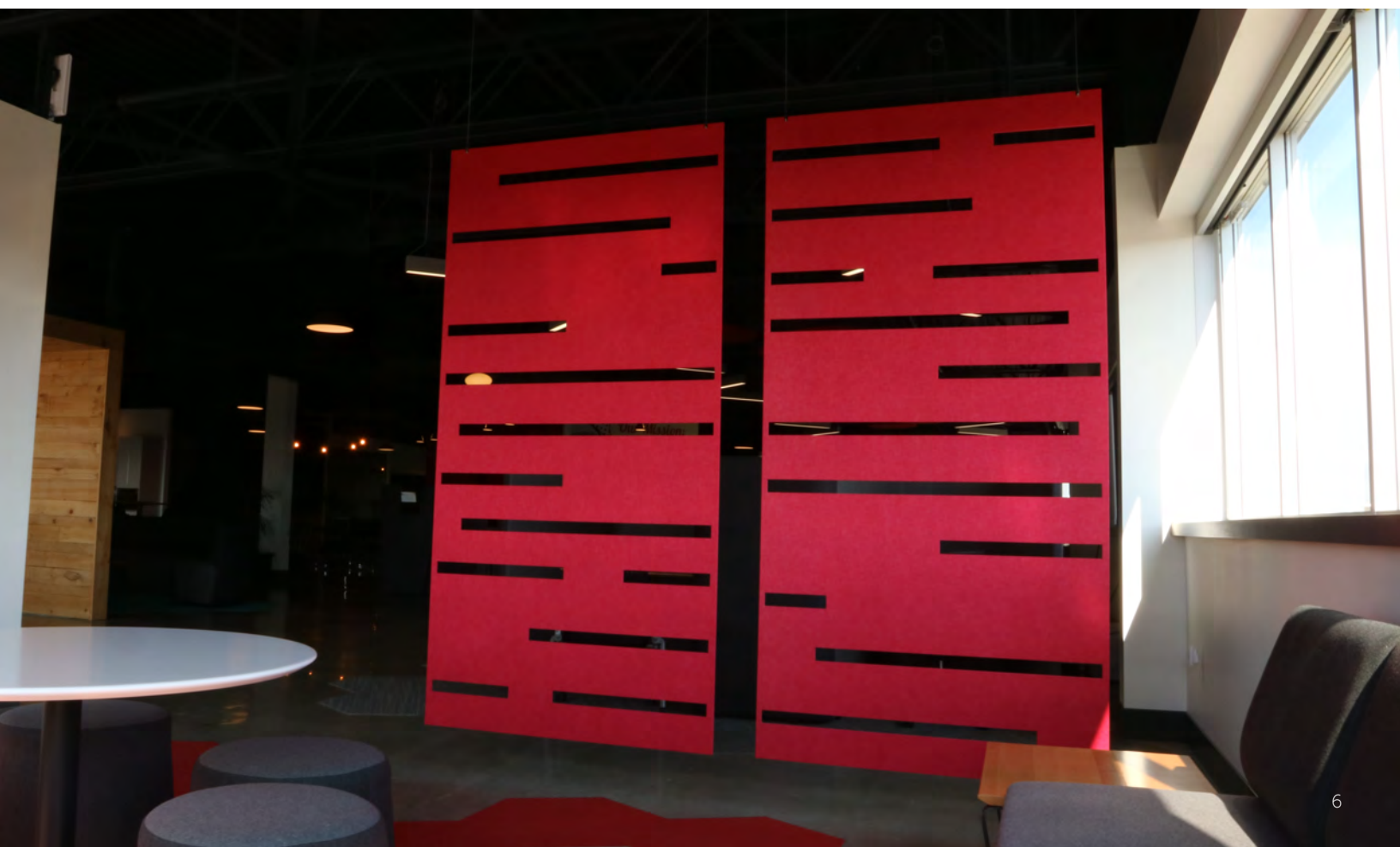
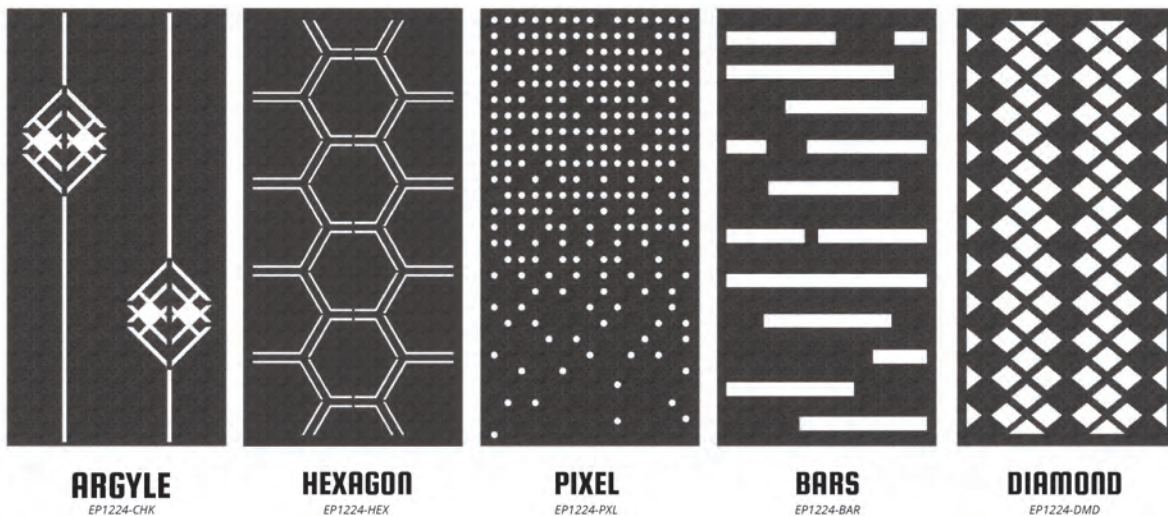
# HANGING DIVIDERS



## SPECIFICATIONS

- 48"x96" Panel
- Hanging hardware included

## DESIGNS



# The Environment...

E-panel is manufactured by recycling plastic bottle chips, used polyester fabric and other reused products. Our aim is to protect our future by using recycled material.

# The Product...

SPECS	BENEFITS
3D crimp staple fiber and recycled PET	<i>Made from 100% polyester</i>
Melted PET filaments joined together	<i>No glue and adhesive</i>
Combed filament and needle punched	<i>Structurally rigid</i>
Colour injected into filament	<i>Long colour duration</i>
Low water permeability and moisture absorption	<i>Water resistant</i>
Horizontal and vertical fibers woven together	<i>Impact resistant</i>
ASTM E84 testing for 43	<i>Fire retardant</i>
NRC ratings 0.8 with cavity	<i>Great acoustic performance</i>
Non toxic, no odour and low VOC	<i>Formaldehyde free</i>
No risk of skin irritation or respiratory problems	<i>Great for healthy environments</i>
Pin-able facade finishing	<i>Versatile surface</i>
Heat treated up to 200 degrees	<i>Bacteria and fungi resistant</i>
Stable PET material and panel structure	<i>10 Year durability guarantee</i>
Low-carbon and environmentally friendly	<i>Recycled and recyclable</i>



ISO 9001-2008 Quality Certification



American Society for Testing and Materials



According Oeko-tex Standard 100, Test-No HKXX 028187 with no-toxic by TESTEX Zunch



International laboratory Accreditation Co-operation - Mutual Recognition Arrangement



# The Process...

MADE FROM RECYCLED PET MATERIAL

Recycled bottles & wasted PET are cleaned for reusing.

1

4

Fiber is needle punched, heat compressed and then cut into panels.

3

2

Heated by furnace, coloured, sliced into a sprayable filament fibre.

Remade into polyester slice.

# *Our Vision*

**REVOLUTIONIZING THE WAY OFFICE  
FURNITURE IS BOUGHT AND SOLD.**



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