



METALWORKS™ Torsion Spring Shapes



Welcome to a New DIMENSION In Ceilings

Transform an ordinary ceiling into something remarkable – with 2D and 3D MetalWorks™ Torsion Spring Shapes.

This unique system lets you create one-of-a-kind ceilings with sculptural depth using 2D and 3D geometric shapes and perimeter panels. Best of all, you can achieve a custom look with standard panels.

Standard Products – Custom Looks

MetalWorks™ Torsion Spring Shapes, ▶
3D panels in Whitelume and Gun Metal

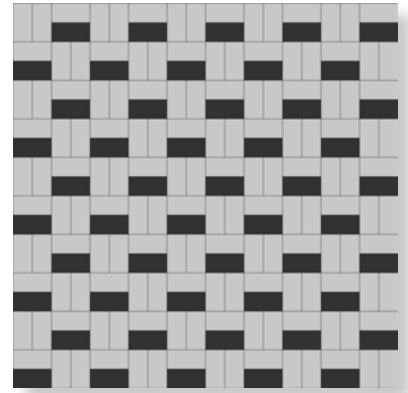
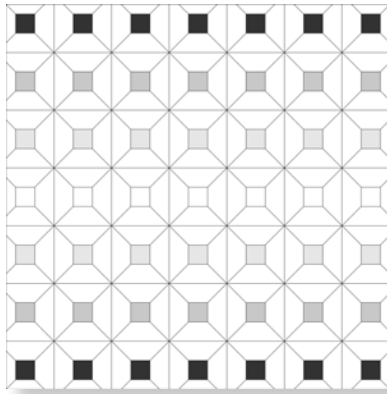
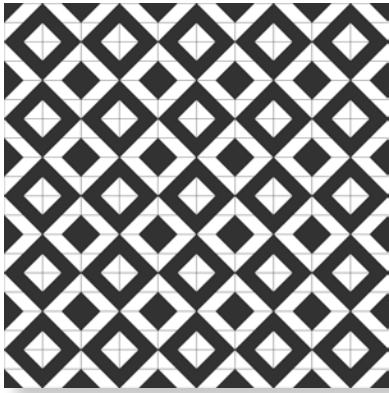






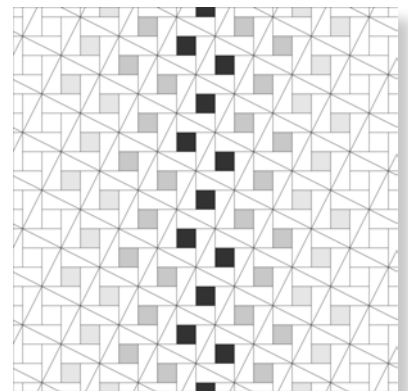
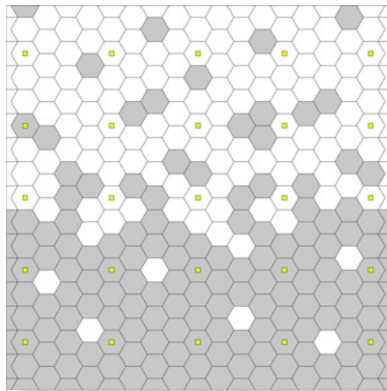
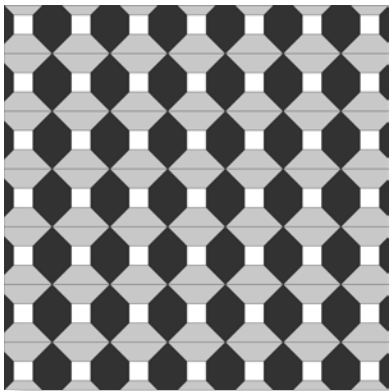
Ordinary Materials, EXTRAORDINARY Spaces

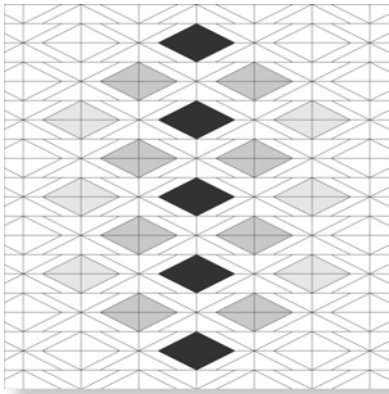
- ▶ Standard Geometric Panels on slotted 15/16" suspension system in standard grid layout
- ▶ Familiar Torsion Spring installation system
- ▶ Four standard colors mixed with 2D and 3D panels to create distinct visuals
- ▶ Factory-applied gasket highlights geometric design
- ▶ Integrated lighting and diffuser options in standard Torsion Spring System technical zones
- ▶ Swing down panels for easy accessibility
- ▶ Shorter lead times than custom solutions



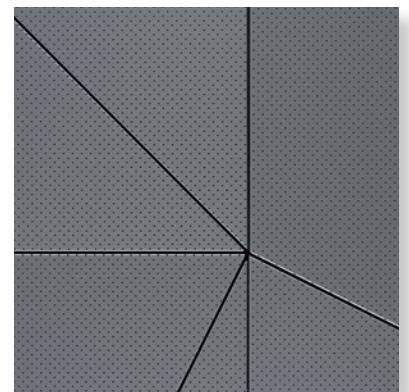
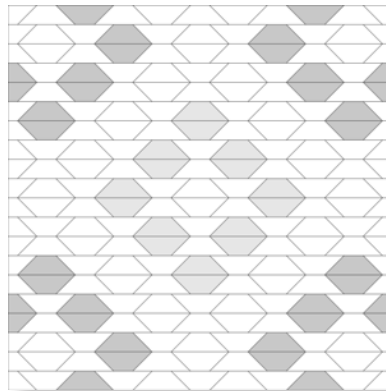
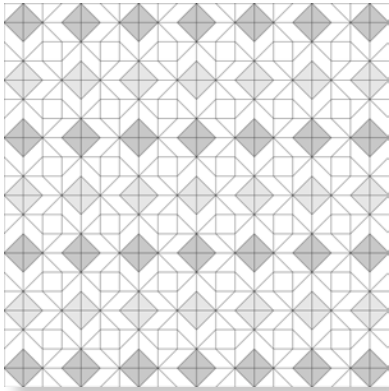
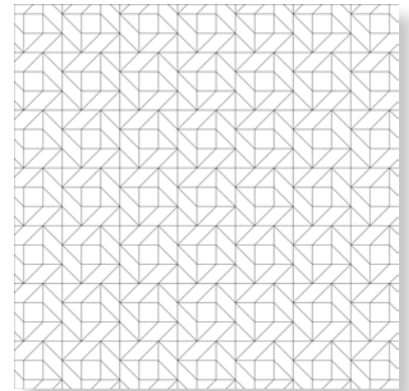
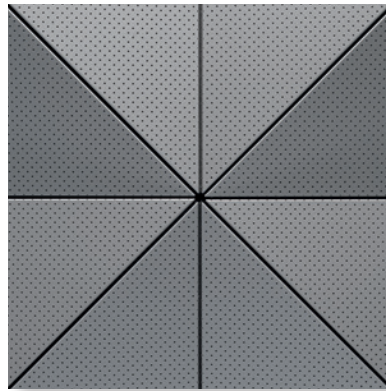
Add
DIMENSION,
MOVEMENT,
DEPTH

MetalWorks™ Torsion Spring Shapes come in 18 eye-catching patterns in geometric shapes. Easy specification with a ceiling plan drawing and bill of materials at your fingertips.

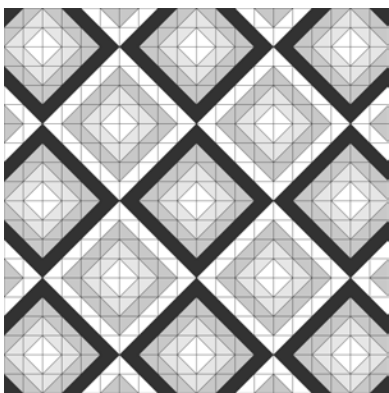




▼ MetalWorks™ Torsion Spring 3D panels intersection



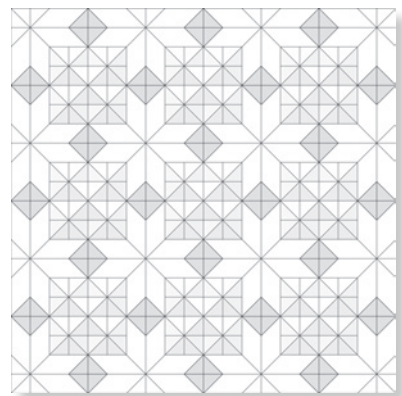
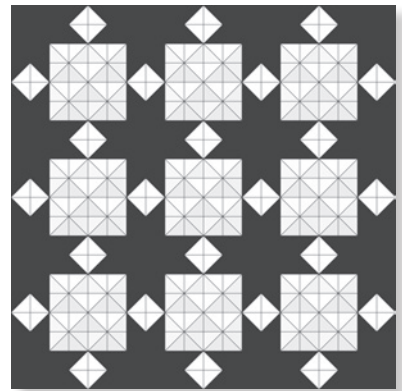
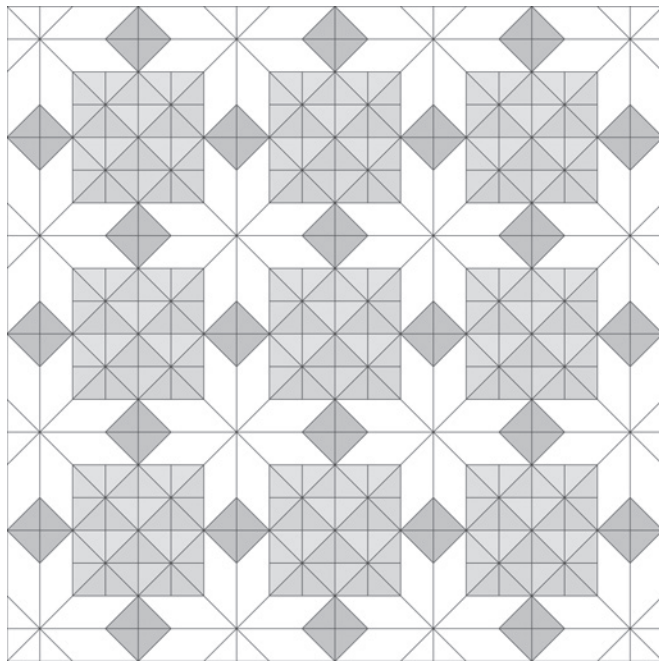
▲ MetalWorks Torsion Spring multiple shape intersection detail

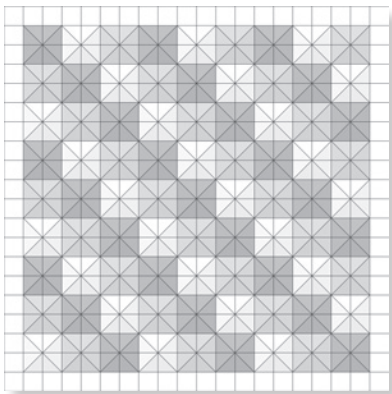
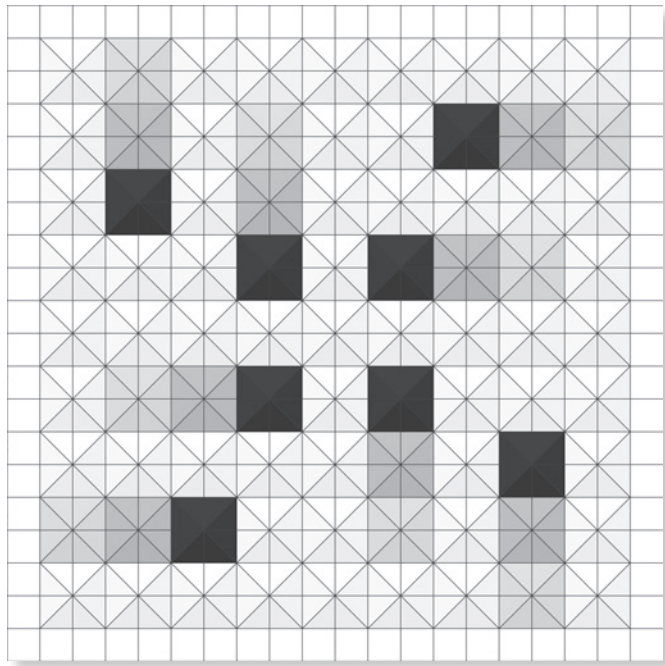
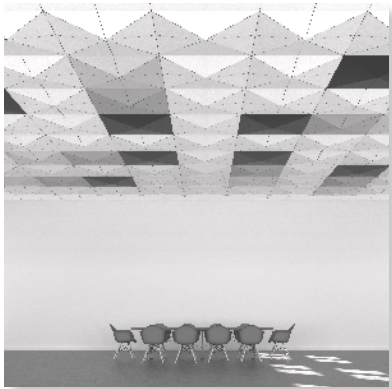
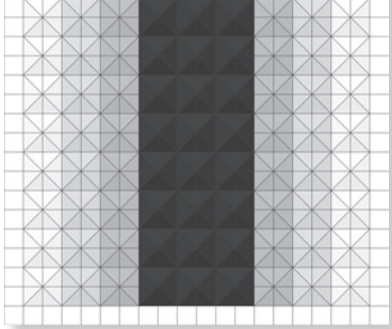


Make Your Ceilings STAND OUT

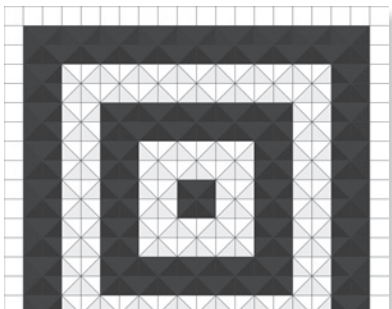
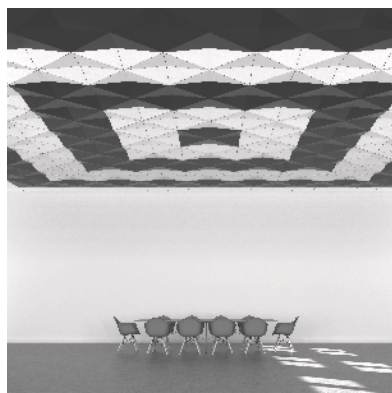
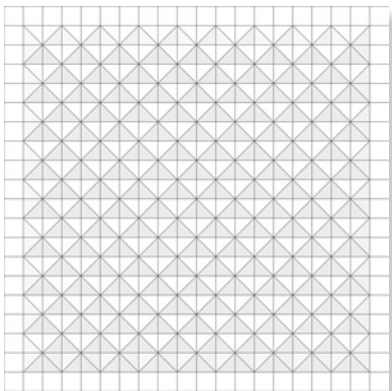


You don't live life in 2D. Go the extra mile and shake up your ceiling topography with 3D panels. The “wow” factor is built in. Create a dynamic visual landscape with movement, flow — and fun! Turn the fifth wall into a doorway to the unexpected. Armstrong® MetalWorks™ Torsion Spring 3D panels add a true sculptural quality designed to astonish and impress.



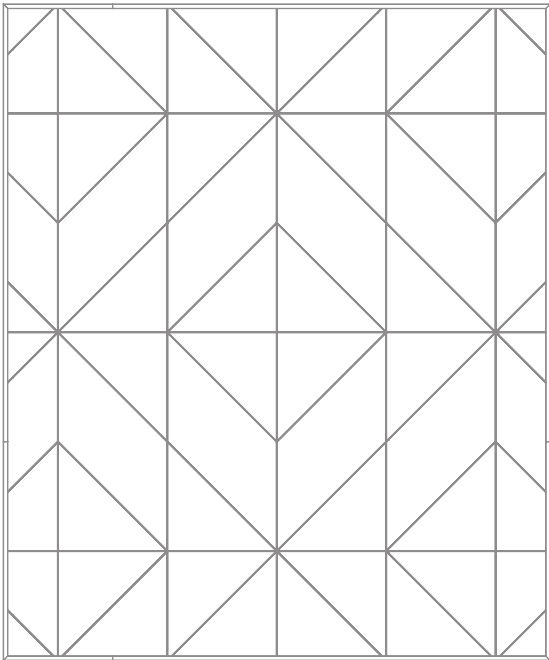
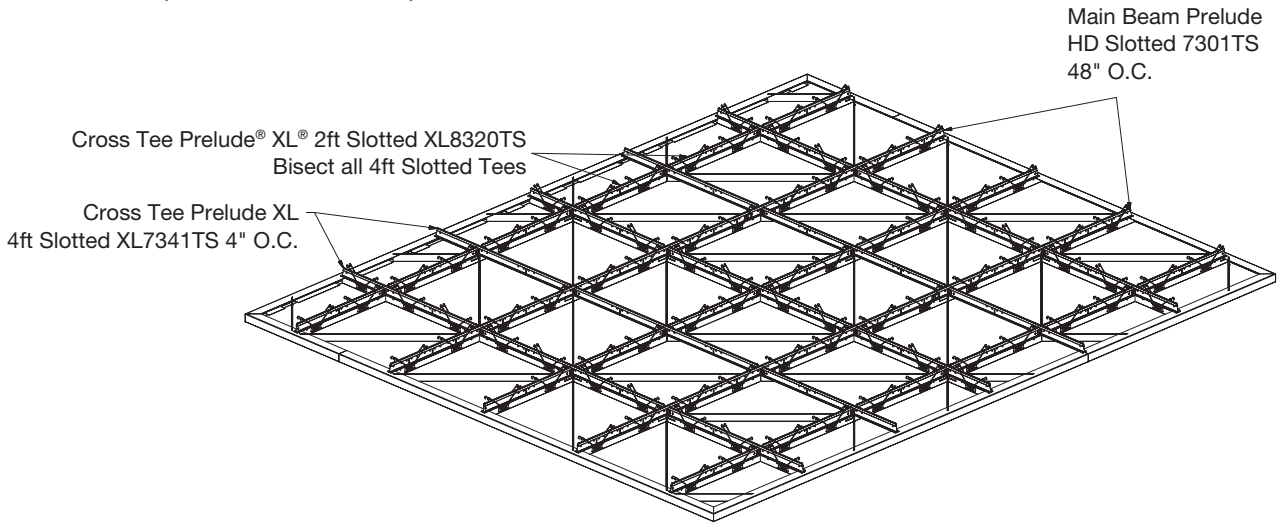


And
Make Them
OUTSTANDING

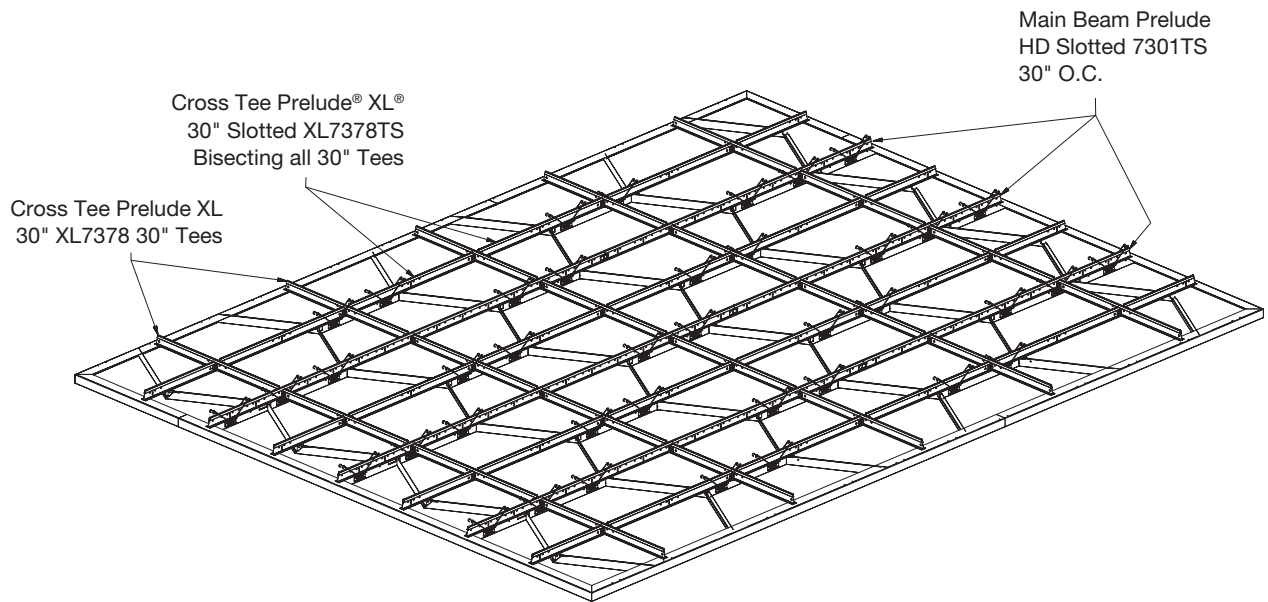


Shapes INSTALLATION

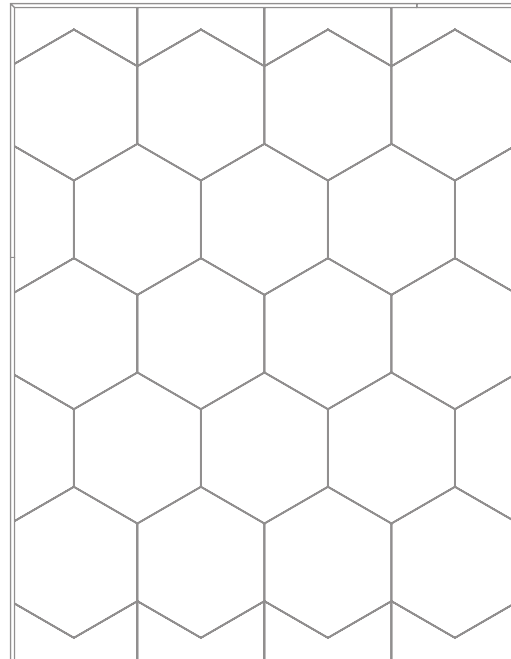
Shapes install easily on standard 15/16" slotted suspension system. All panels include unperforated panels or acoustic panels with M21 perforation.



Slotted Prelude® XL®
15/16" suspension
system in a standard
90-degree layout.



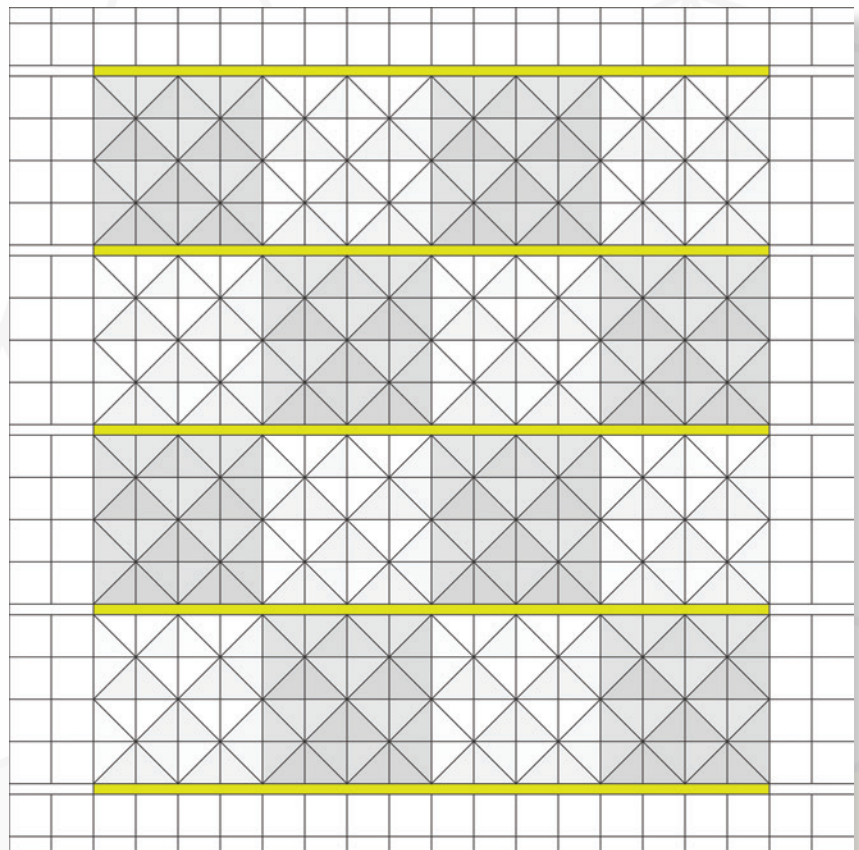
30" Hexagon
panels available with
perimeter solutions.

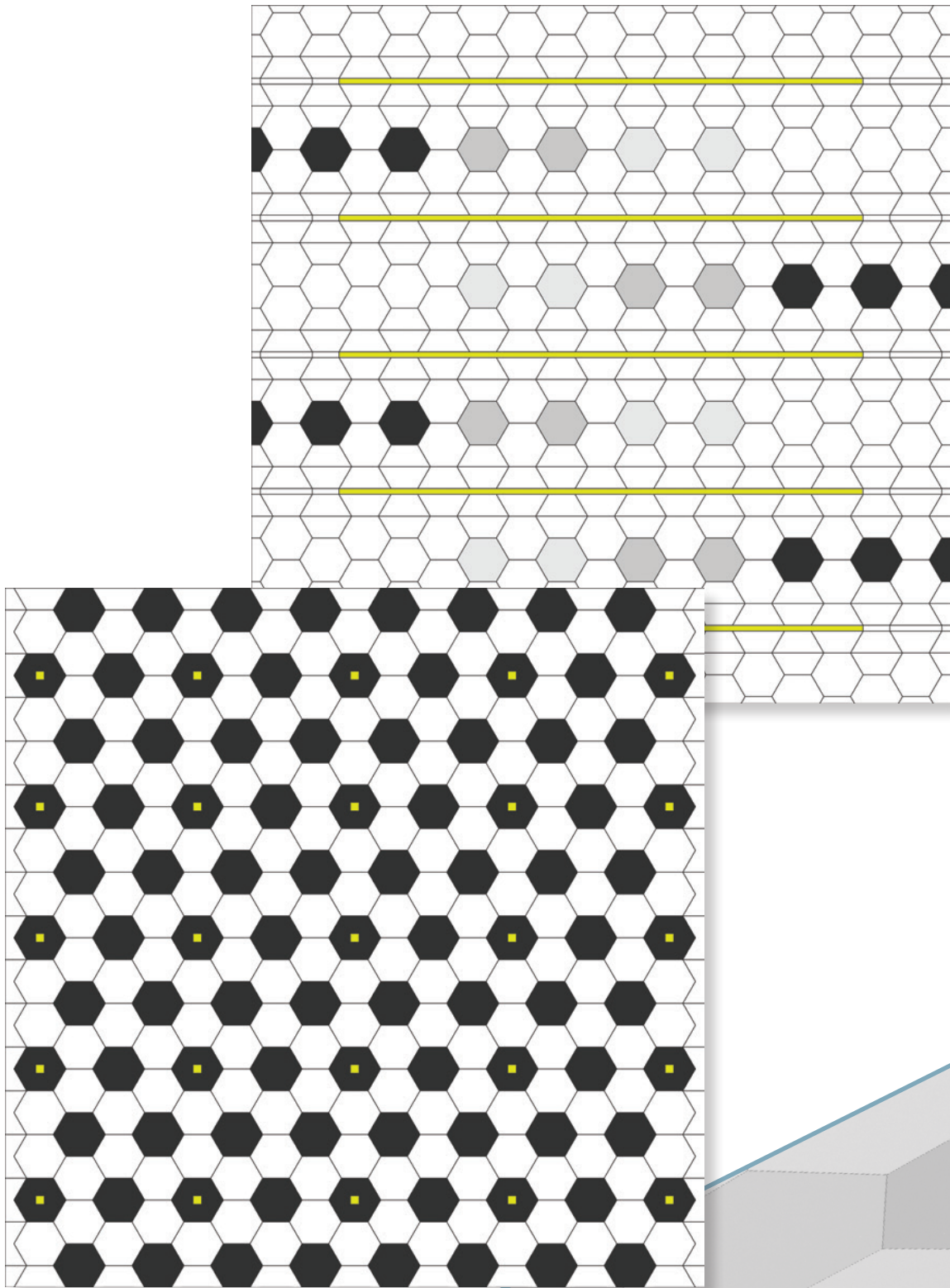


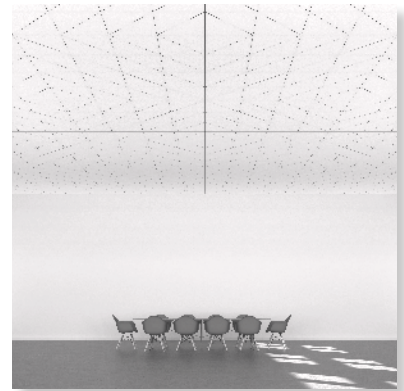
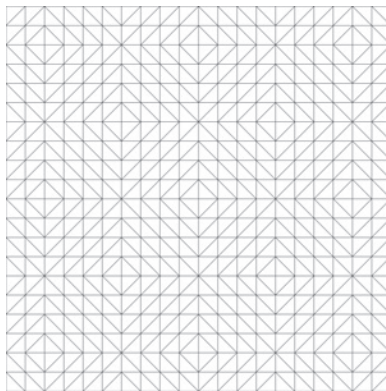
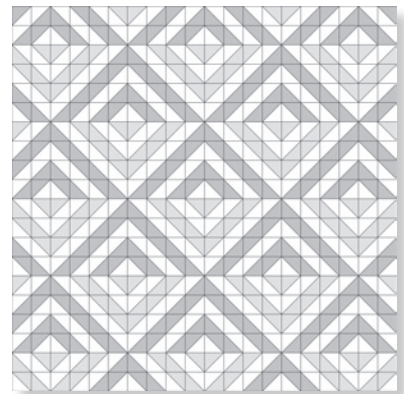
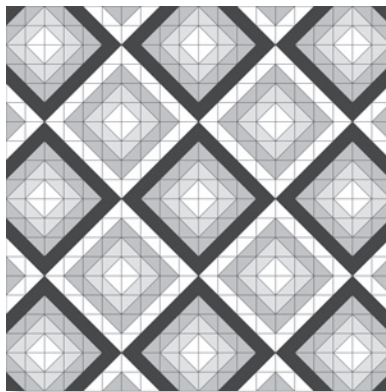
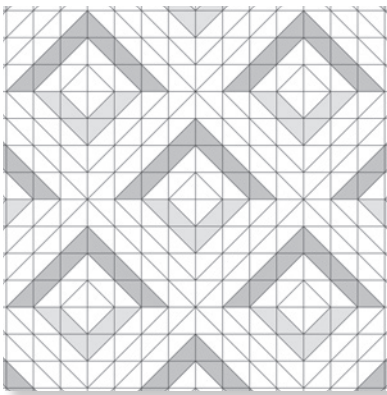
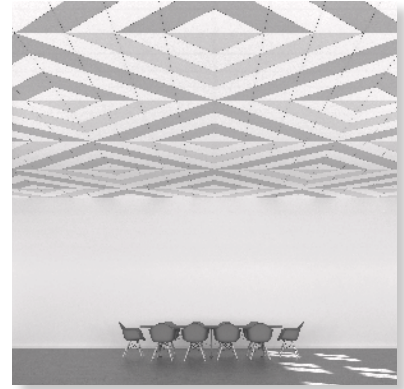


All MetalWorks™ Torsion Spring Shapes integrate with linear lights and air diffusers by using 4" and 6" technical panels and partner solutions that are prequalified for fit and finish. The result is a clean, cohesive solution using standard ceilings and suspension systems.

Integrated DESIGN



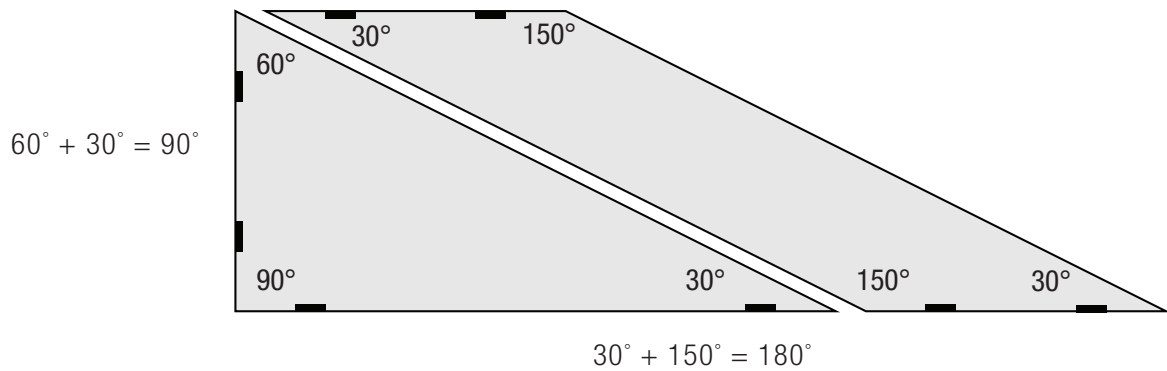




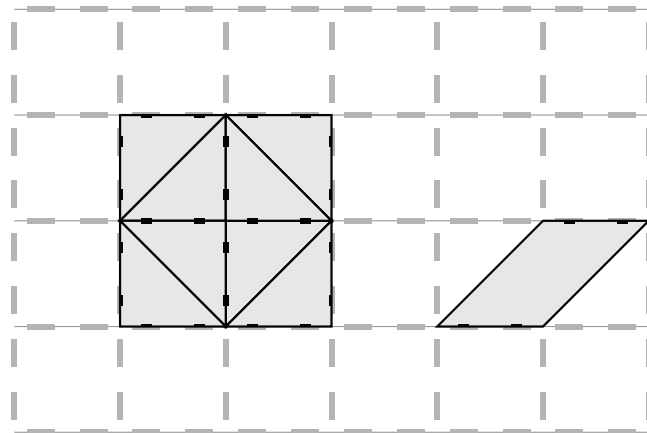
Create Your Own PATTERN

Use the pre-designed patterns on our Pattern Gallery at armstrongceilings.com/patterngallery, and click on the Torsion Spring Shapes tab. Or keep in mind the following simple rules when creating your own pattern:

Panel corner angles should equal 90 or 180 degrees.
(For example a shape with a 30 degree angle will look great with a shape that has a 60 degree or a 150 degree angle).



Panel corners will always touch grid corners



TIP: Check the data page for easy confirmation of the degree of each shape.

TAKE THE NEXT STEP

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