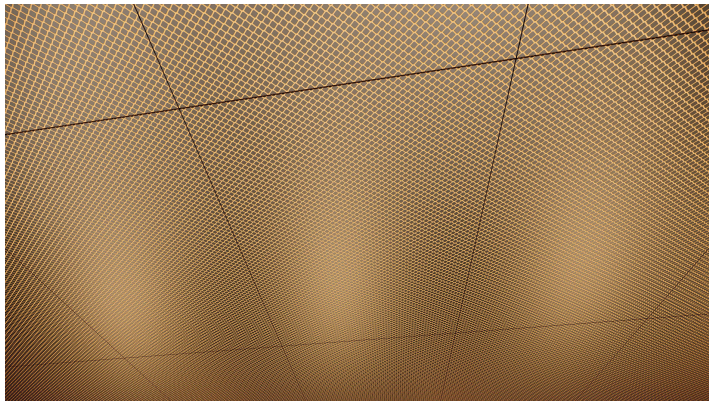


USG CEILINGS PLUS® DESIGN SOLUTIONS - EXPANSE™ - 2261



OPTIONAL RENDERING METHOD:

1. If rendering software cannot show finish face only of USG Expanse, please use the opacity finish as the finish asset.
2. Do not render voids, instead leave black. This will show the material closer to the desired finish

INSTRUCTIONS FOR USE:

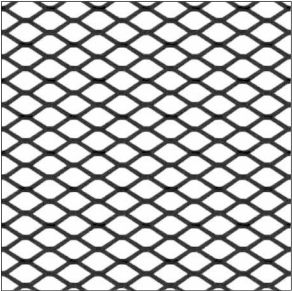
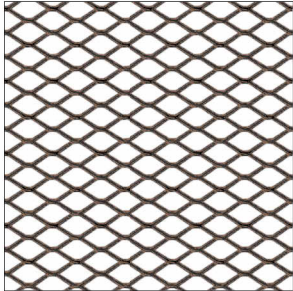
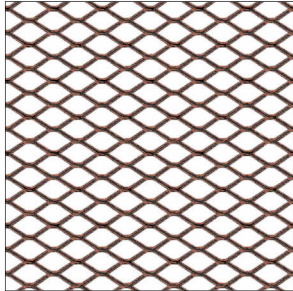
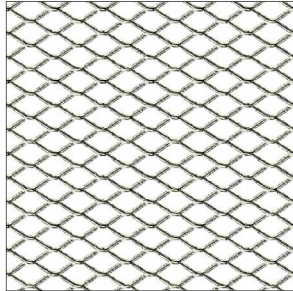
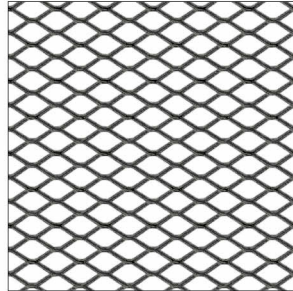
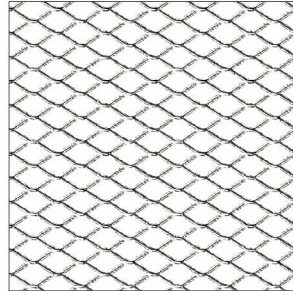
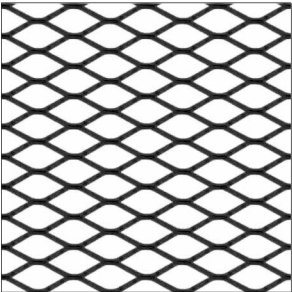
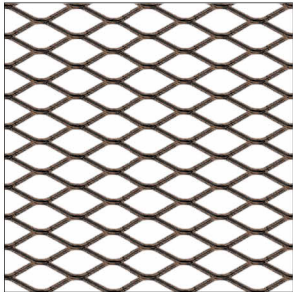
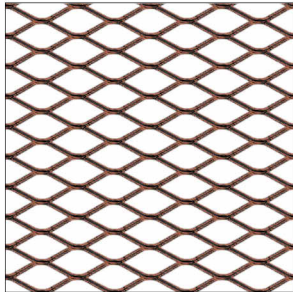
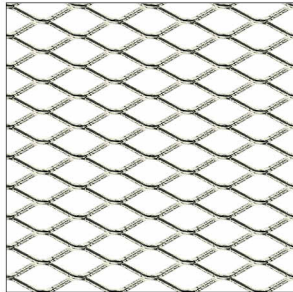
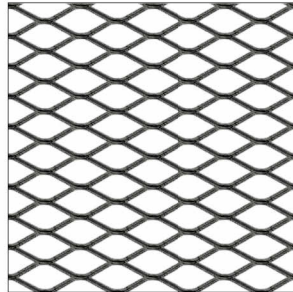
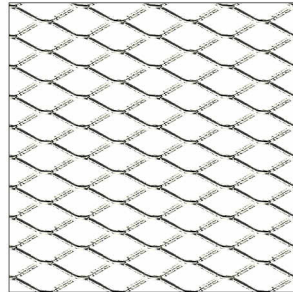
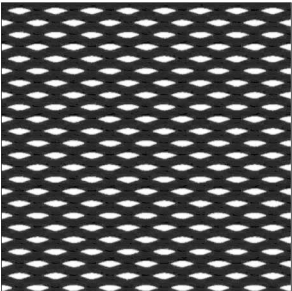
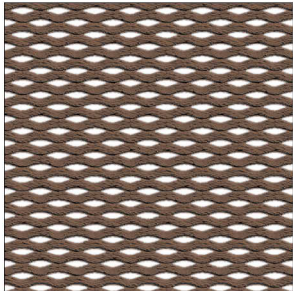
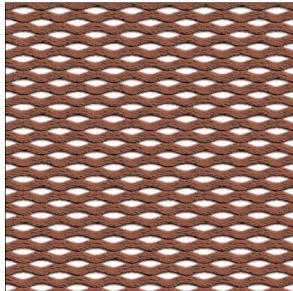
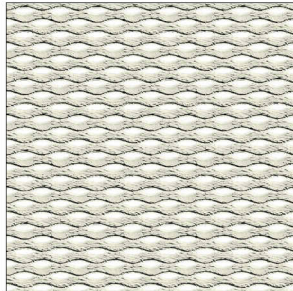
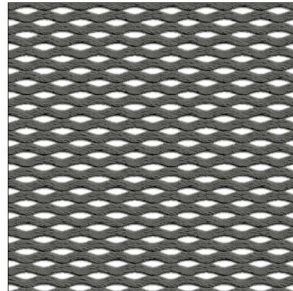
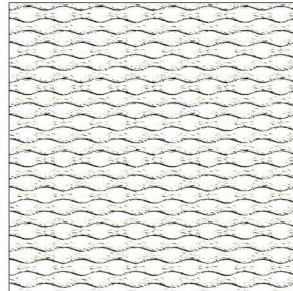
1. Select desired ceiling from this Revit file.
2. Use the **Copy** command and **Paste** it into your current project.
3. Using the Material Browser, go to the Appearance tab to Re-path the image files included with you Revit file download.

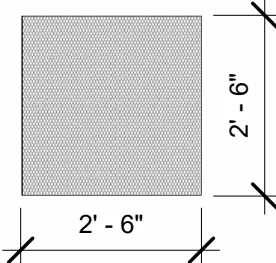
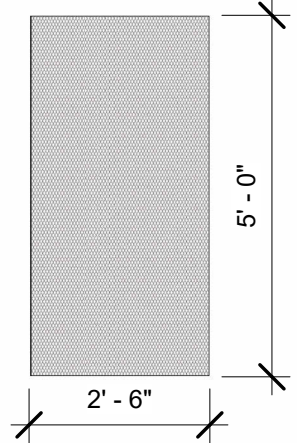
GENERAL NOTES:

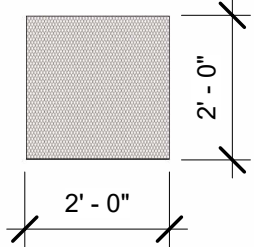
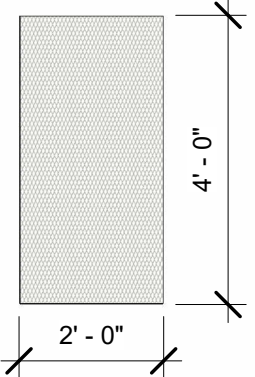
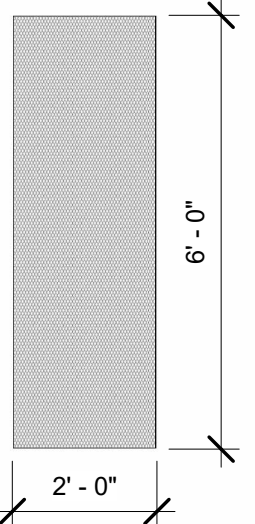
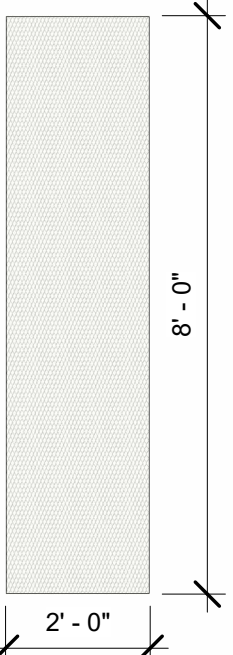
- Provided Revit families and material images are representational only. Depending on the rendering software used, there may be visual discrepancies due to rendition of material on backside of the revit geometry. If this happens, change the opacity map to a standard material and apply a color tint to represent the material.
- There may be dimensional differences from the visual representation and the actual manufactured product. Contact your USG Ceilings Plus representative for physical samples for project requirements.
- These Revit generic model families are digital representations of the USG Ceilings Plus® Design Solutions EXPANSE™.
- Typical installation details in Revit format are available on USG.com at <https://www.usg.com>
- Please reference USG literature (located on USG.com) for additional information regarding acoustical performance and perforation options.

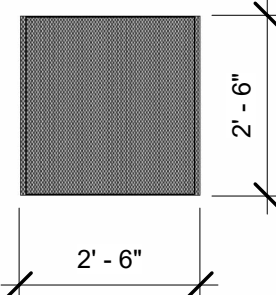
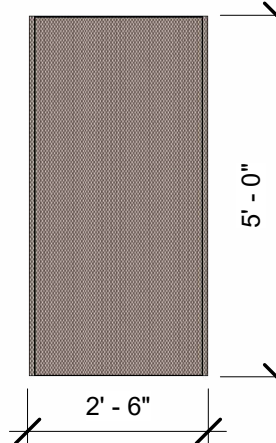
FEATURES AND BENEFITS

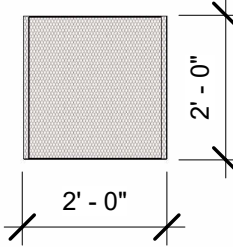
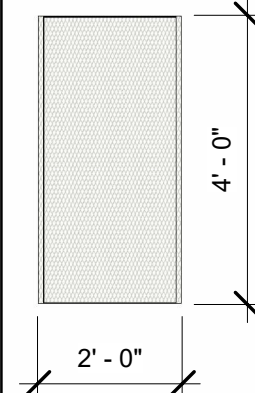
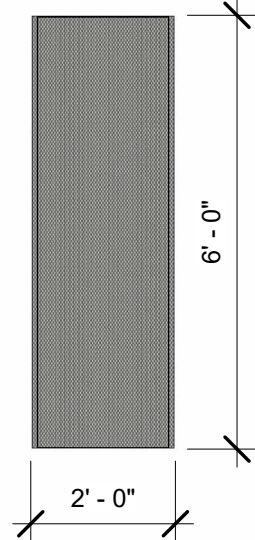
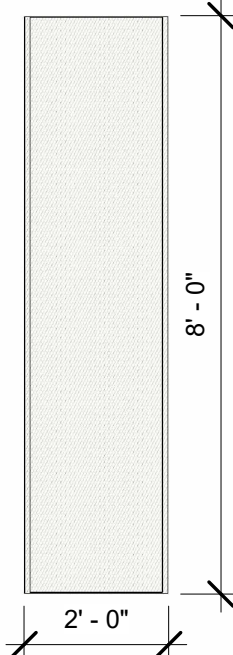
- Fully accessible system that allows access at every panel location. (factory edge)
- Sprinkler systems may be located above the ceiling with one of our 70% open patterns.
- Third party integration of diffusers, lights, speakers, sprinklers, wifi, etc (independently suspended).
- Varied mounting arrangements are available to respond to any installation requirements or conditions.
- Torsion spring and lay-in panels available for a wide range of applications.

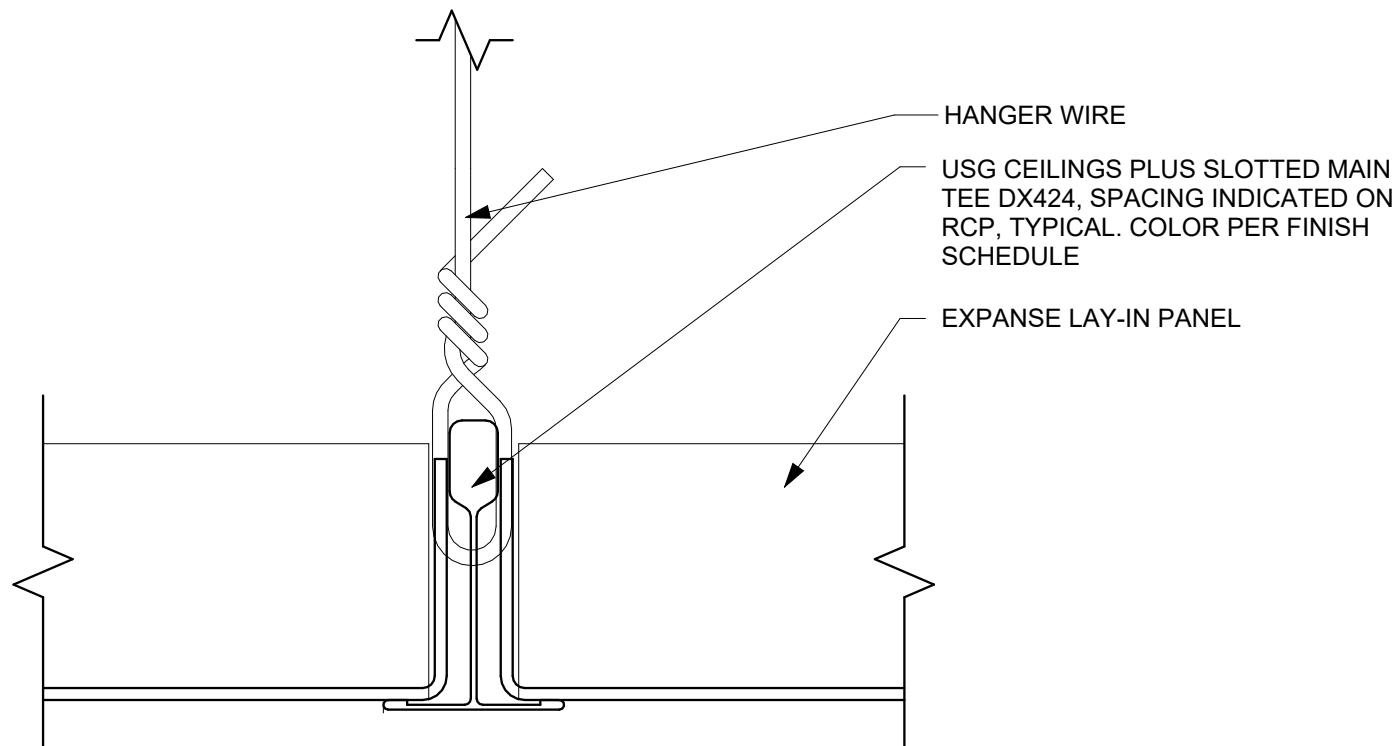
Black	Bronze	Copper	Silver Satin	Steel Blue	White
Ex-3 					
Ex-5 					
Ex-9 					

STANDARD SIZES LAY-IN PANEL	
Lay-In Panel 30" x 30"	Lay-In Panel 30" x 60"
	

STANDARD SIZES LAY-IN PANEL			
Lay-In Panel 24" x 24"	Lay-In Panel 24" x 48"	Lay-In Panel 24" x 72"	Lay-In Panel 24" x 96"
			

STANDARD SIZES TORSION SPRING PANEL	
Torsion Spring Panel 30" x 30"	Torsion Spring Panel 30" x 60"
	

STANDARD SIZES TORSION SPRING PANEL			
Torsion Spring Panel 24" x 24"	Torsion Spring Panel 24" x 48"	Torsion Spring Panel 24" x 72"	Torsion Spring Panel 24" x 96"
			



USG Ceilings Plus® Design Solutions EXPANSE™

Lay-In Panel Reveal Detail

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ISSUE RECORD:

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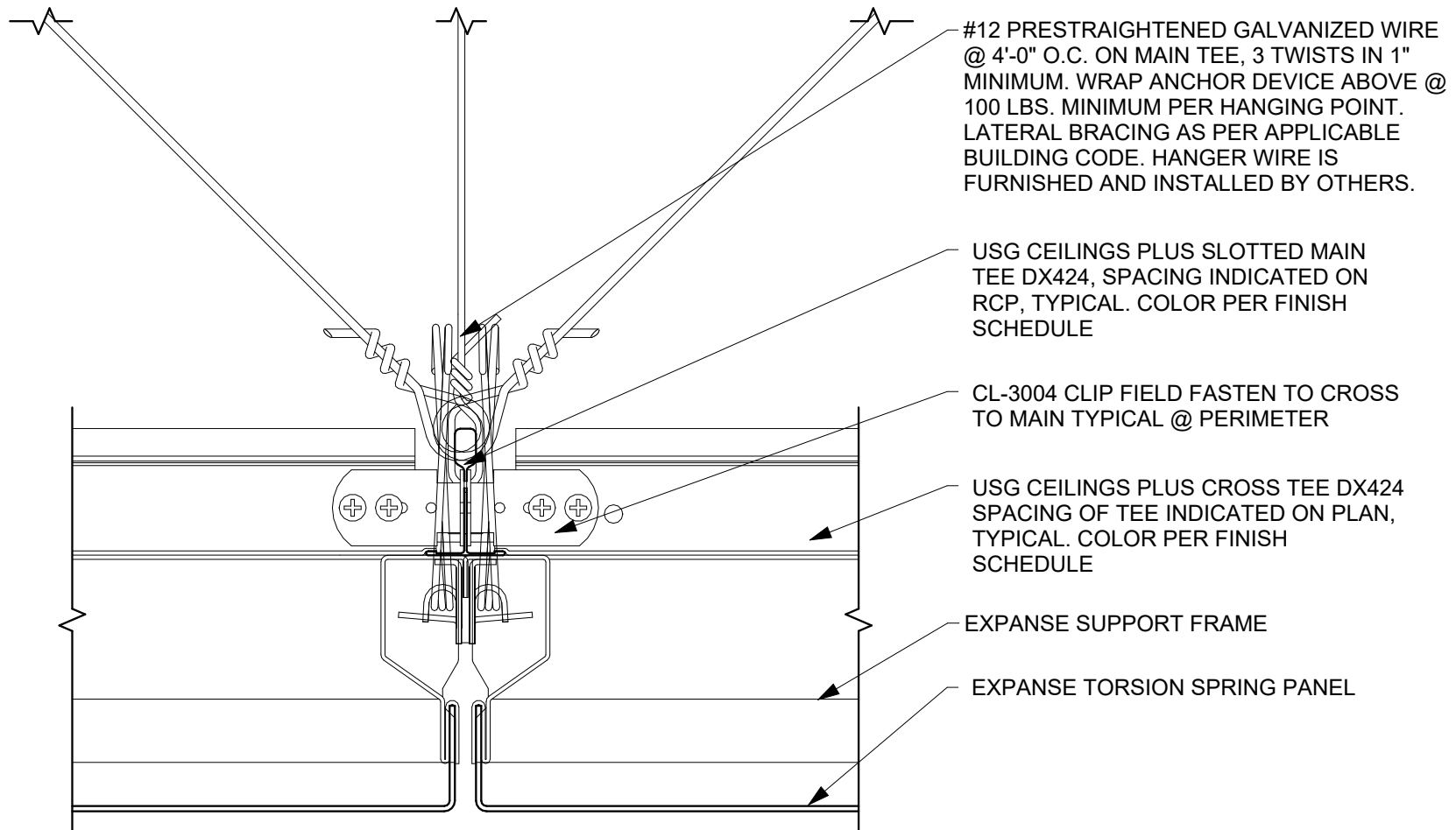
REV: DATE:

SCALE: 12" = 1'-0"

SHEET INFORMATION:

Design Solutions
EXPANSE™

ETS-04



USG Ceilings Plus® Design Solutions EXPANSE™

Torsion Spring Panel Reveal Detail

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ISSUE RECORD:

10/09/2024

REV: DATE:

SCALE: 6" = 1'-0"

SHEET INFORMATION:

Design Solutions
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ETS-05