Acoustic Ceiling Tile

Port

Coves of quiet

Compact coves, perfectly configured. Elevating the drop ceiling format, this baffle system is made with a magnetic grid and easily attaches to existing tiles. Soothing and enticing to the eye, noise pollution never returns from Port's inlets.



Photograph by JJ Jetel

How To Specify

Key Information

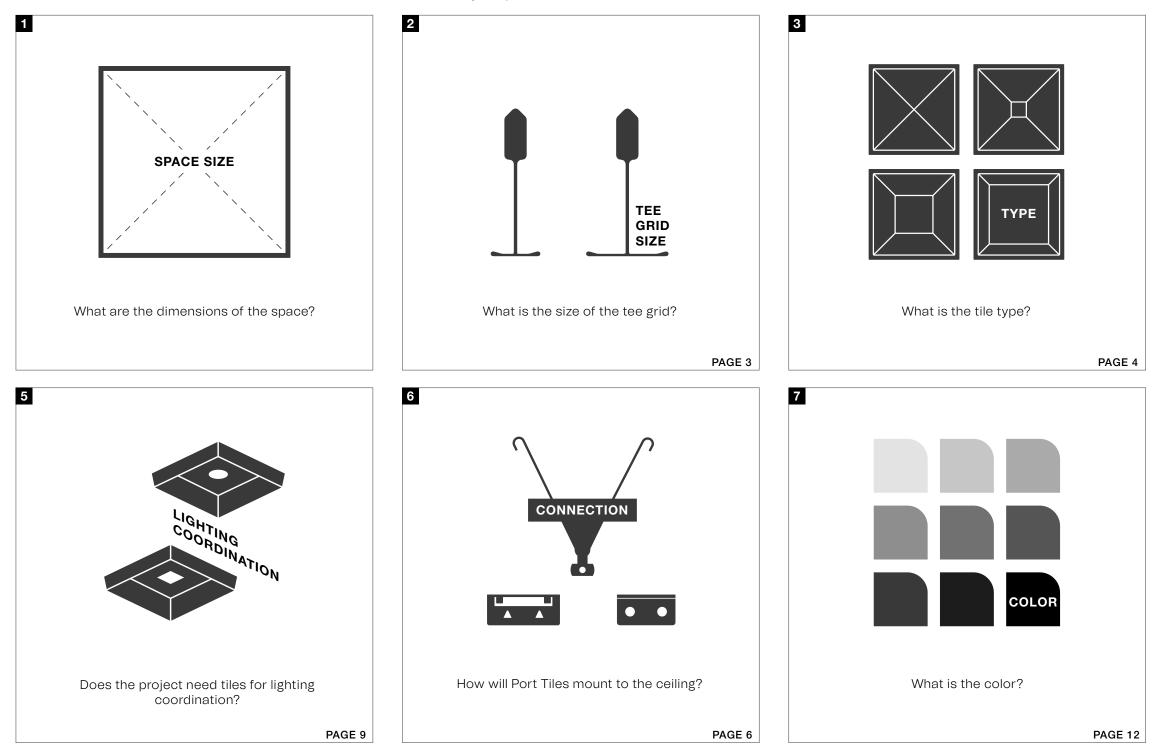
Port is a modular ceiling tile system with tapered recesses. Consider these questions as you design your layout. If shop drawings are required for your project, please follow steps 1 - 7.

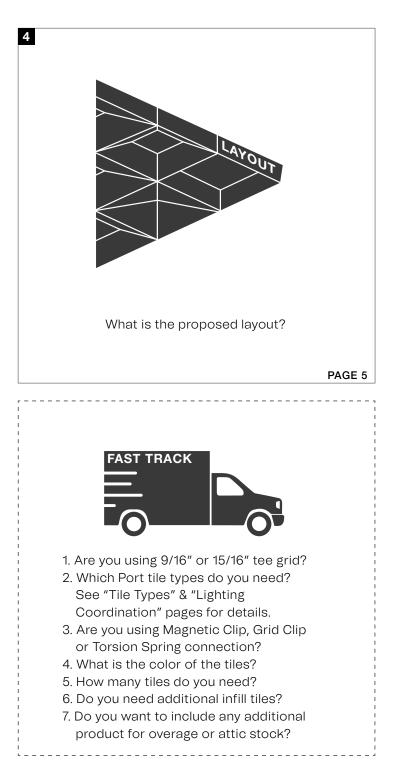
Fast Track

If you're looking to expedite your project, this product is available as Turf Fast Track! Using Fast Track, our standard lead time for shop drawings is eliminated allowing the project to move directly into production.

Fast Track Notes

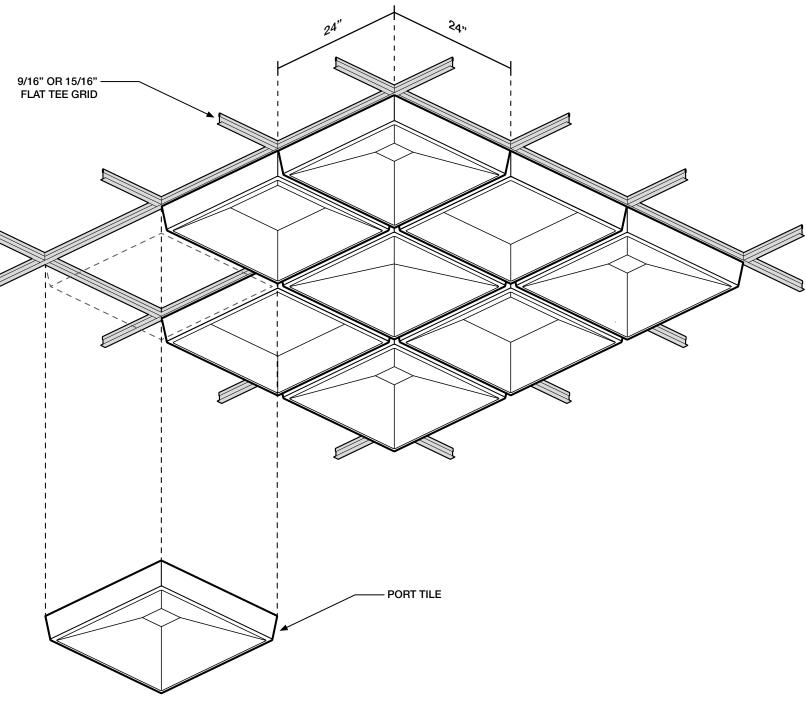
Installation and seaming drawings are not included in this process. Turf recommends 10-15% additional tiles to cover overage / attic stock.





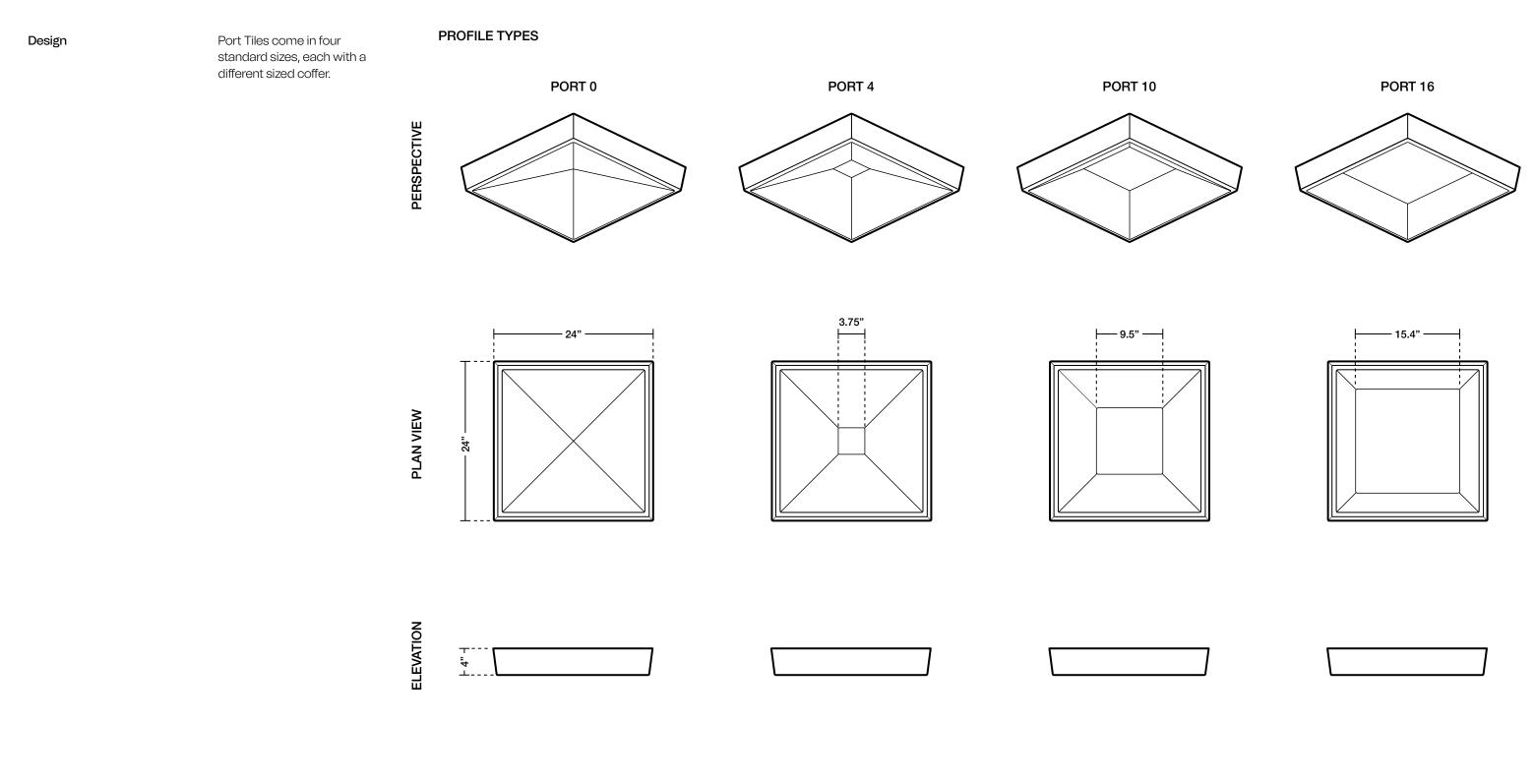
Dimensions

Standard Size	24"L x 24"W x 4"D		
Standard Profiles	0, 4, 10, 16		
	See Tile Types page for more details.	9/16" OR 15/16" ———— FLAT TEE GRID	
Connection Optio	ns		
9/16″ or 15/16″ Flat Tee Grid	Magnetic Clips Grid Clips Torsion Spring		
	See Connections page for more details.		
Color			
5mm Palette	Port Tiles can be specified in any of our 5mm felt colors.		
Tee Grid Color	Turf recommends coordinating the tee grid color with our 5mm tile color to account for flexibility in the material. For example, using black tee grid with M07 Onyx.		



ALL DIMENSIONS NOMINAL UNLESS NOTED OTHERWISE

Tile Types



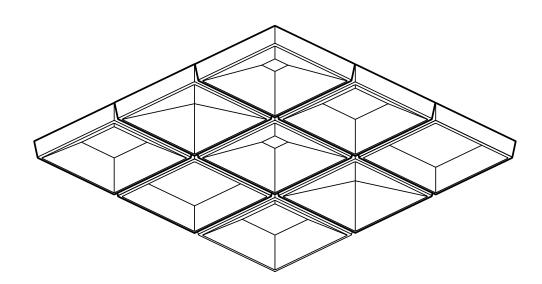
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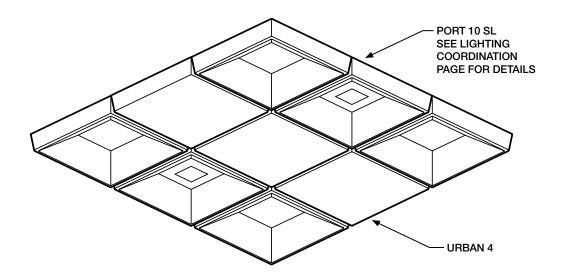
Typical Layouts

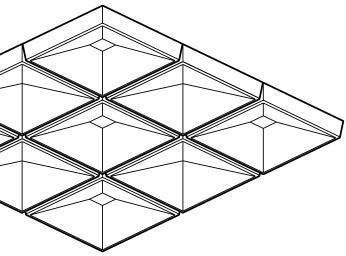
Uniform	Use the same tile across the ceiling to create a consistent look.	UNIFORM	CROSSHATCH
Crosshatch	Alternate two different tile types to create a checkerboard look.		
Mix	Use multiple tile types to coordinate around fixtures or to create a distinct aesthetic.		
Combination	Turf tiles are designed to have compatibility across our entire line.		
	See Tile Coordination & Lighting Coordination pages for details.	TURF RECOMMENDS	

MIX

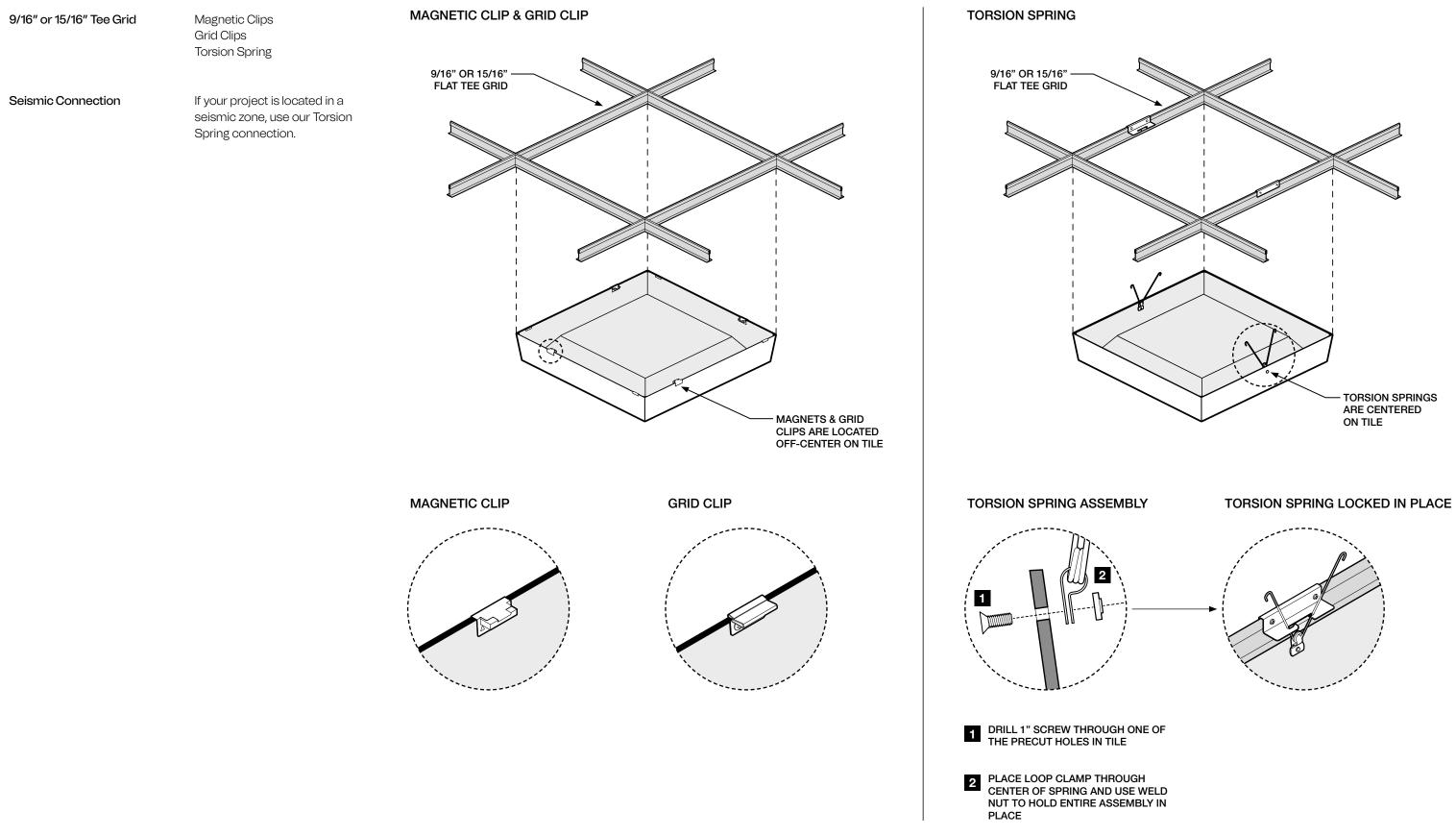
COMBINATION



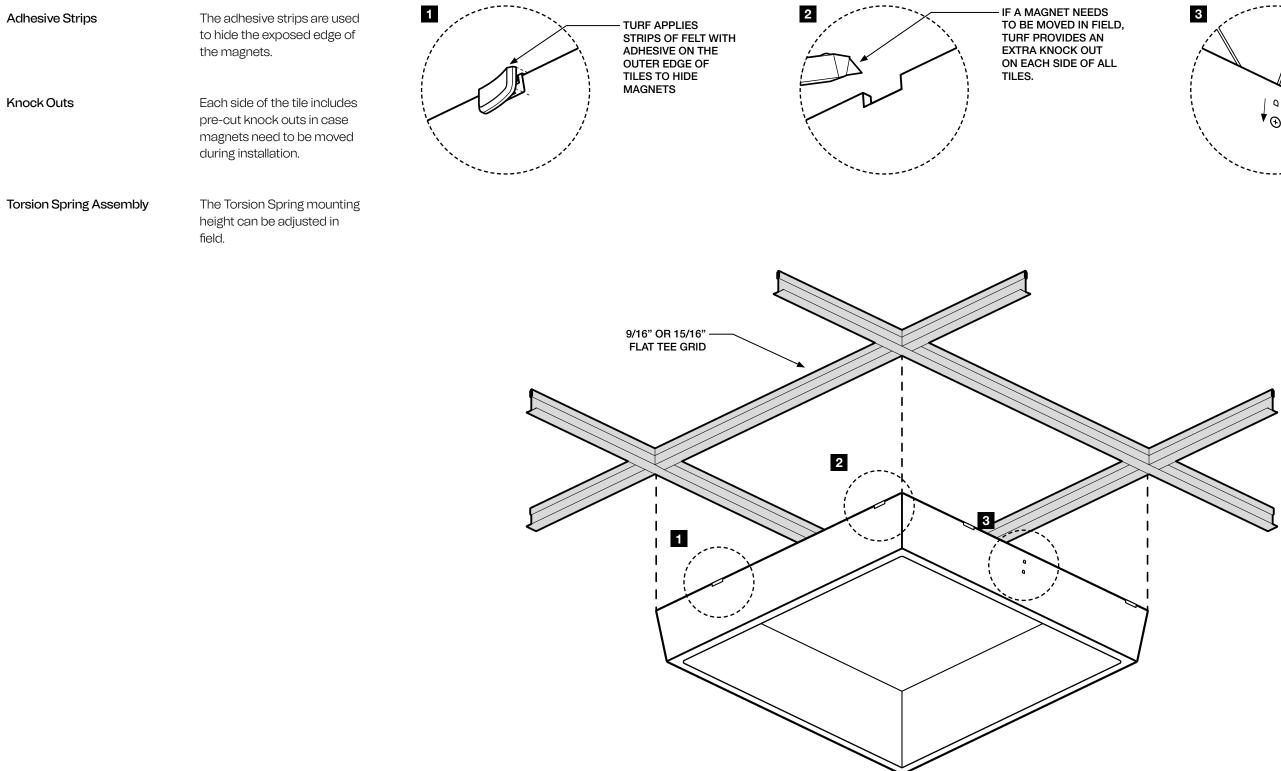


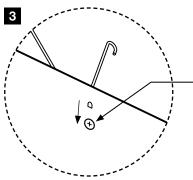


Connections



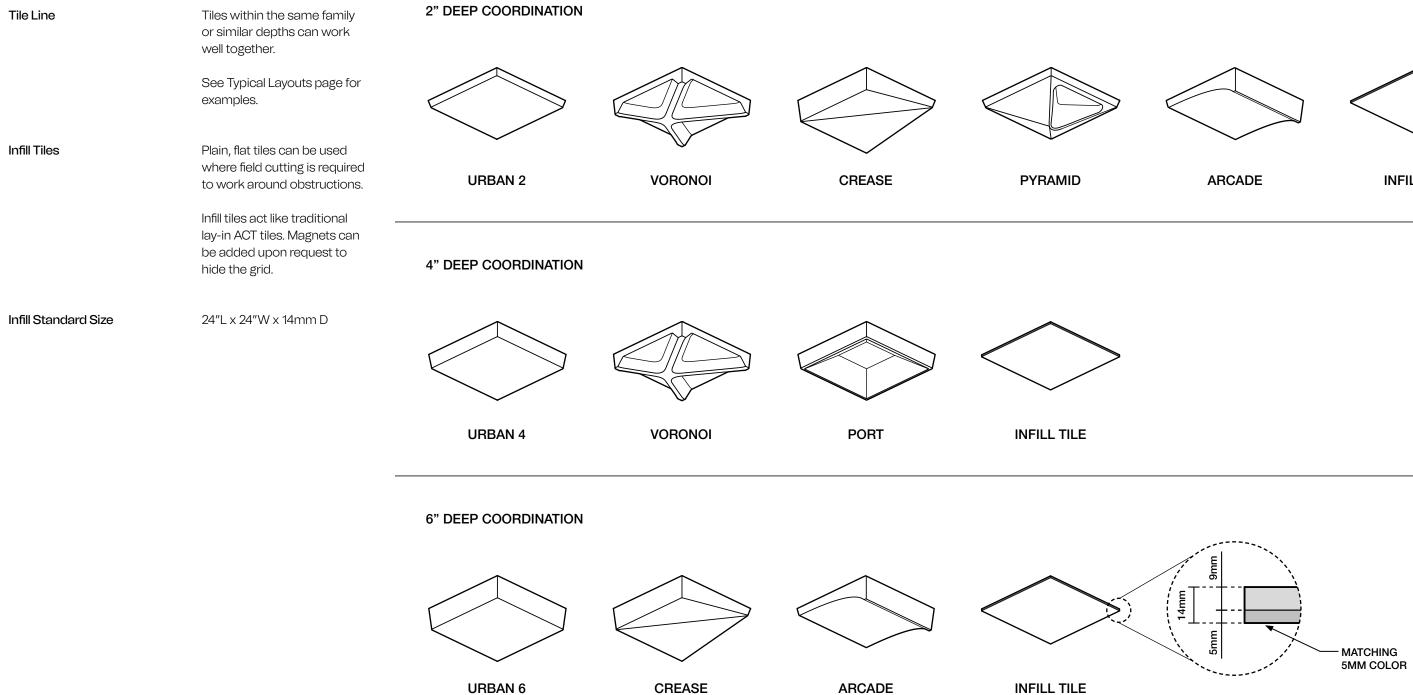
Mounting Considerations

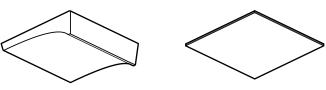




- FOR TORSION SPRING CONNECTIONS, THE ASSEMBLY CAN BE MOVED DOWN TO ACCOMMODATE A SECONDARY TEE GRID RUN WITH A SMALLER HEIGHT

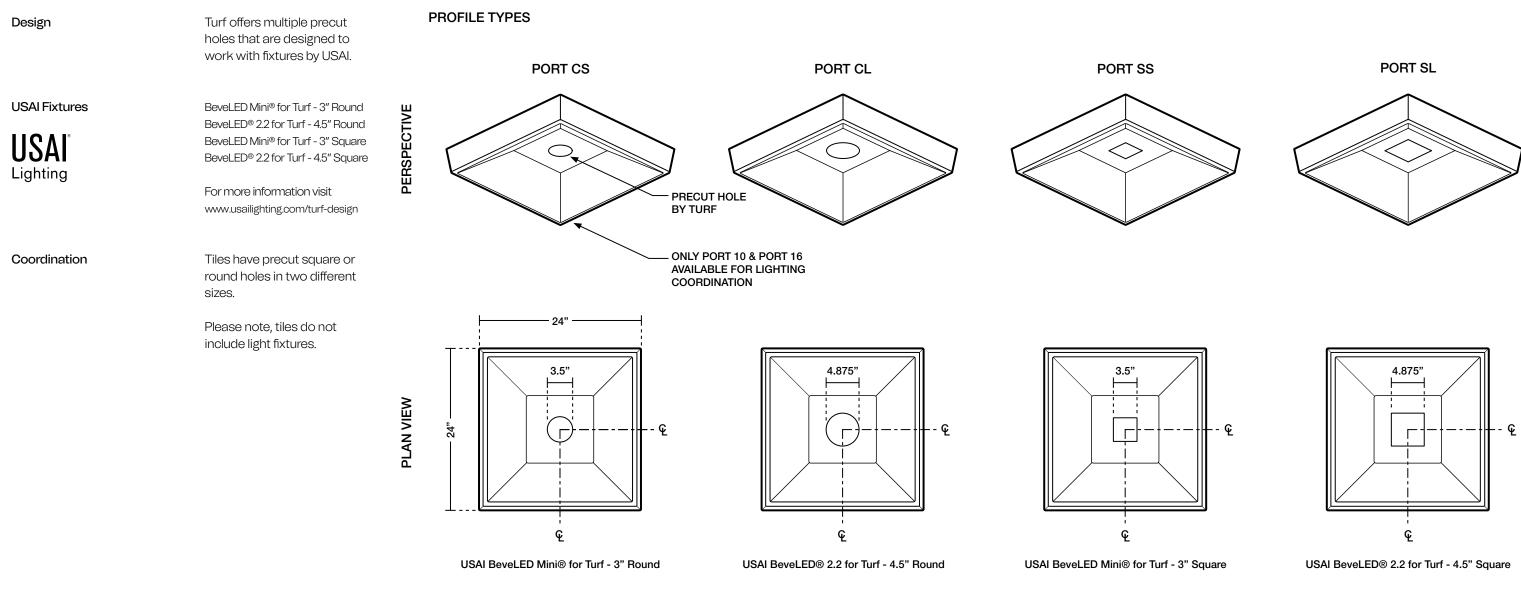
Tile Coordination

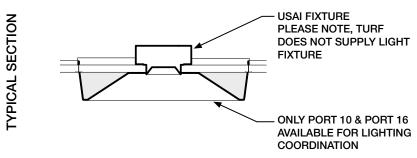




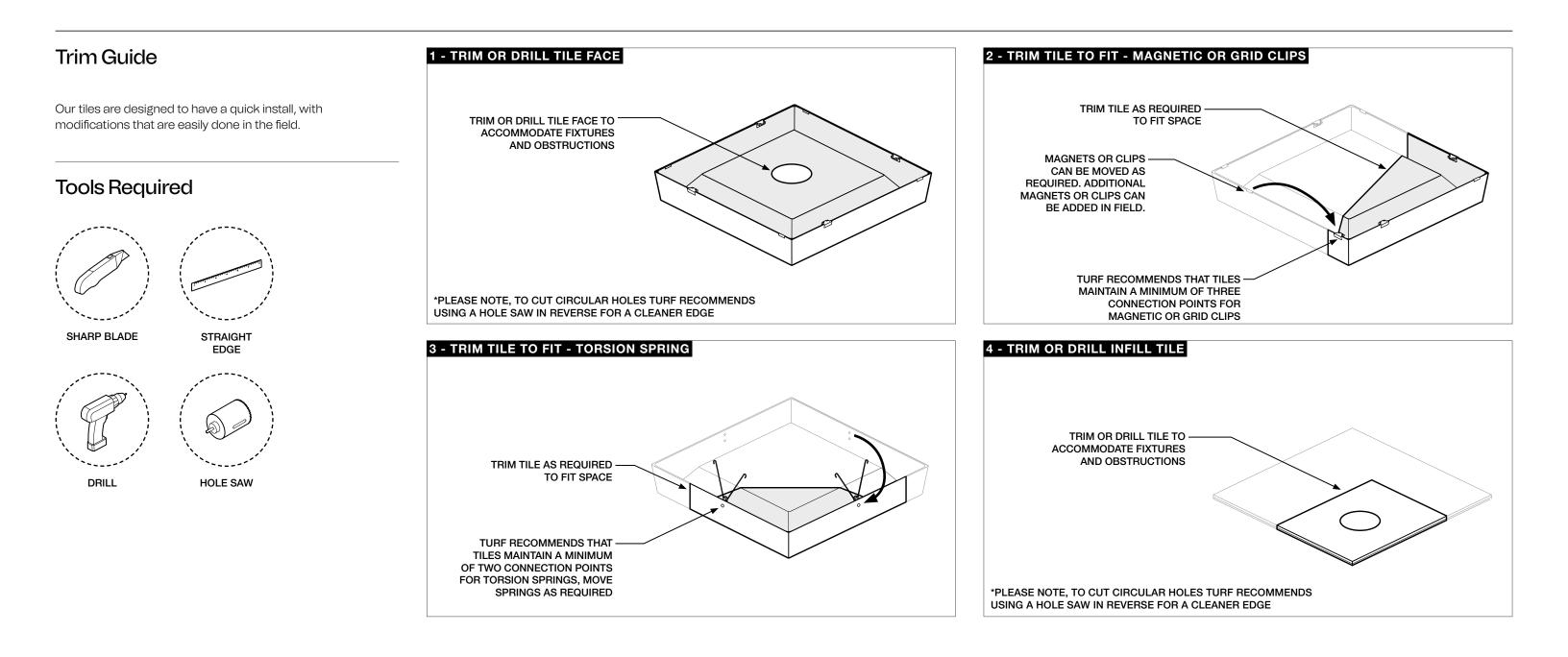
INFILL TILE

Lighting Coordination





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Tech

Acoustic Rating

NRC = 1.0

Acoustics

ASTM C423-17 Type E-400 Mounting

Fire Rating

ASTM E-84 – Class A

VOC

ASTM D5116 Compliant

A grid of ceiling tiles arranged in four rows of four units.



Photograph by JJ Jetel

SZALLEN IV



Rendering by Blaque

Details

Lead Time

Warranty

Check the Turf website for current lead times.

Five (5) years

Maintenance

Vacuum to remove any particulate matter and air-borne debris or dust. Compressed air can be used to dust the material in difficult to reach areas for large assemblies. Contact us for more information relative to spot cleaning.

Weight

Turf products cannot support the weight of any other items in field.



Declare.

Certifications



5mm Colors

Turf's compression molded ceiling tiles are made with 5mm PET felt.

The process used to create PET felt often results in a heathered effect where multiple tones are present. Slight variations in color should be expected when using this sustainable

Felt Thickness 5mm +/-0.5 mm

Monitors and printers vary. Please request a material sample to verify felt colors.









M04 PUMICE





M01 SANDSTONE

M48 TRAVERTINE