

Aluminum Panel

Raised Floor Panel

Monitor. Integrate. Alert. Peace of Mind.

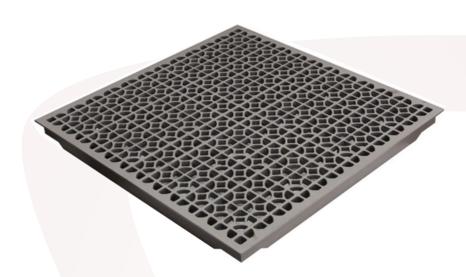
Applications

Open area airflow panels are designed to provide maximum airflow distribution that fits into most raised floor systems.

Contact RLE to ensure a personalized fit for your facility.

Key Features

- 55% open area
- Grate design
- Powder coat finish
- Imperial sizing 24" x 24" (610mm x 610mm)



Cost Effective Airflow Solutions For Every Facility

The Triad die-cast aluminum panel is RLE's most economical option, is designed to fit into most common flooring systems.

What Sets RLE's Aluminum Panel Apart?

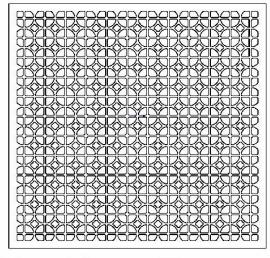
- Lightweight
- In-stock and ready to ship allowing for quick turnaround
- Our most economical option
- Load Rating up to 1,250 pounds

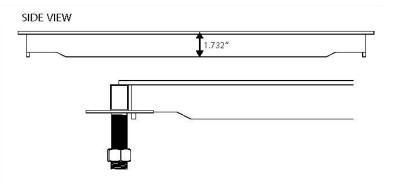


Cast Aluminum Panel • Compatible with most new and existing raised floor systems

Product Codes	
1250AL-55-GFT	Cast Aluminum panel; Imperial sized (24" x 24"); 1250 lbs load rating; grey flek powder coat
1250AL-55-CWT	Cast Aluminum panel; Imperial sized (24" x 24"); 1250 lbs load rating; crystal white powder coat

TOP VIEW





Triad Powder Coat Color Options





Grey Flek

Crystal White

These color samples are representative only and will vary from the actual color depending on the computer monitor or printer used to view them.

Contact RLE for accurate color, gloss and texture sample.

Technical Specifications		
Style	Perferated	
Composition	Cast Aluminum	
Included Features	Die cast aluminum construction, Powdercoat finish, 55% open area	
Finish	Powder Coat Colors: Grey flek or crystal white.	
Compatibility	Compatible with most new and existing raised floor systems. Contact RLE to ensure a personalized fit.	
Dimension and Weight	Imperial sizing only; 24" x 24" (610mm x 610mm); 18 lbs. (8.2 kg)	
Load Rating	Available in 1250 lb (Imperial) These load ratings are static load ratings only. Please contact RLE for additional testing data.	







