



Chamfer Panel

High Airflow
Raised Floor Panel

Monitor. Integrate. Alert. Peace of Mind.

Applications

Chamfer high CFM airflow panels are designed to provide maximum airflow distribution that fits into new or existing raised floor systems.

Key Features

- High CFM airflow
- Heavy steel composition
- Available in Imperial and Metric sizes
- Multi-directional grate pattern
- Powder coat finish
- Horizontal and vertical levelers

Chamfer panels include a Grey Flek or Crystal White powder coat finish.



Patented Airflow Solutions For Every Facility

Chamfer panels include our patented stratification fins, one of the hallmarks of Triad panels.

What Sets RLE's Chamfer Panel Apart?

- **Surpass ADA requirements** for aisle width, grate gap; exceeds industry standard for heel-safe grating
- **Patented Integrated Dual Handles** make lifting and moving panels fast, safe, and easy
- **Load rating up to 5,000 pounds** as proven through robust testing
- **Patented Stratification Fins** create turbulent airflow where you need it

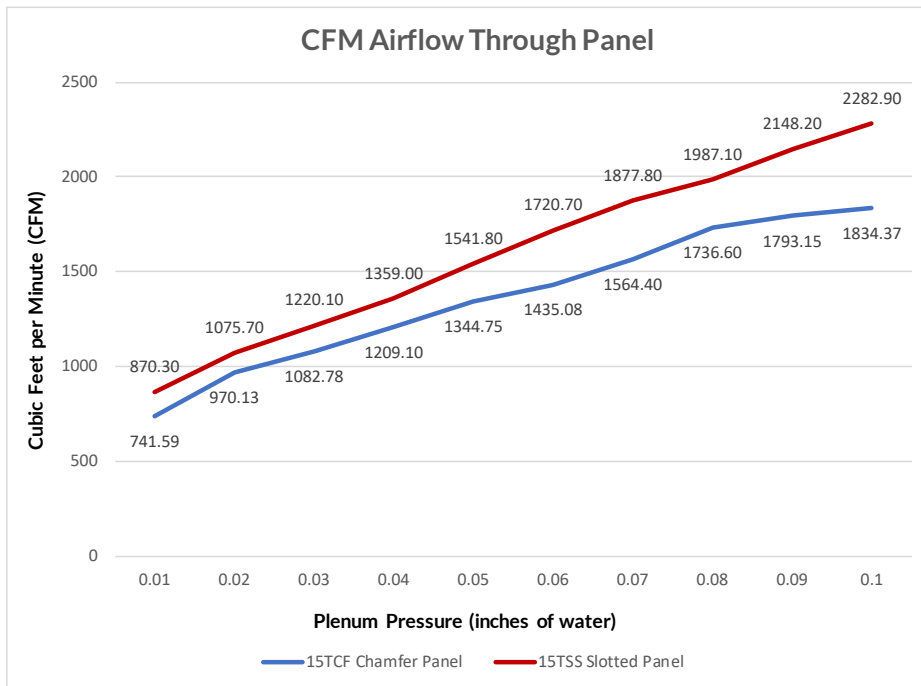


Align our patented stratification fins to direct air exactly where you need it.



Chamfer Panel • Compatible with all new and existing raised floor systems

Product Codes		
Crystal White	Product Description	Grey Flek
15TCF-CWT	Chamfer panel; Imperial sized (24" x 24"); 1500 lb load rating; Available in crystal white or grey flek powder coat	15TCF-GFT
15TCM-CWT	Chamfer panel; Metric sized (600 mm x 600mm); 1500 lb load rating; Available in crystal white or grey flek powder coat	15TCM-GFT
30TCF-CWT	Chamfer panel; Imperial sized (24" x 24"); 3000 lb load rating; Available in crystal white or grey flek powder coat	30TCF-GFT
30TCM-CWT	Chamfer panel; Metric sized (600mm x 600mm); 3000 lb load rating; Available in crystal white or grey flek powder coat	30TCM-GFT
40TCF-CWT	Chamfer panel; Imperial sized (24" x 24"); 4000 lb load rating; Available in crystal white or grey flek powder coat	40TCF-GFT
40TCM-CWT	Chamfer panel; Metric sized (600mm x 600mm); 4000 lb load rating; Available in crystal white or grey flek powder coat	40TCM-GFT
50TCF-CWT	Chamfer panel; Imperial sized (24" x 24"); 5000 lb load rating; Available in crystal white or grey flek powder coat	50TCF-GFT
50TCM-CWT	Chamfer panel; Metric sized (600mm x 600mm); 5000 lb load rating; Available in crystal white or grey flek powder coat	50TCM-GFT



At RLE, we focus on CFM. We know the air that flows *through* the panel is more important than the open spaces cut into the top of the panel.

Our slotted and chamfer high CFM airflow panels have been independently tested and verified. We're confident that these airflow panels will have an immediate impact on your facility's cooling efficiencies. With verified metrics like these, you can be confident too.

Technical Specifications	
Style	Chamfer
Included Features	Integrated dual handles; vertical and horizontal levelers; stratification fins
Composition	Steel
Compatibility	Compatible with all new and existing raised floor systems
Powder Coat Colors	Grey flek or crystal white.
Imperial Size	Dimensions and Weight: 24" x 24" (610mm x 610mm); 32 lbs. (14.5 kg) Load Rating: Available in 1,500 lb, 3,000 lb, 4,000 lb, or 5,000 lb These load ratings are static load ratings only. Please contact RLE for additional testing data.
Metric Size	Dimensions: 600mm x 600mm; 32 lbs. (14.5 kg) Load Rating: Available in 1,500 lb, 3,000 lb, 4,000 lb, or 5,000 lb These load ratings are static load ratings only. Please contact RLE for additional testing data.
Certifications	Surpasses ADA requirements for aisle width, grate gap; exceeds industry standard for heel-safe grating
Country of Origin	United States of America

