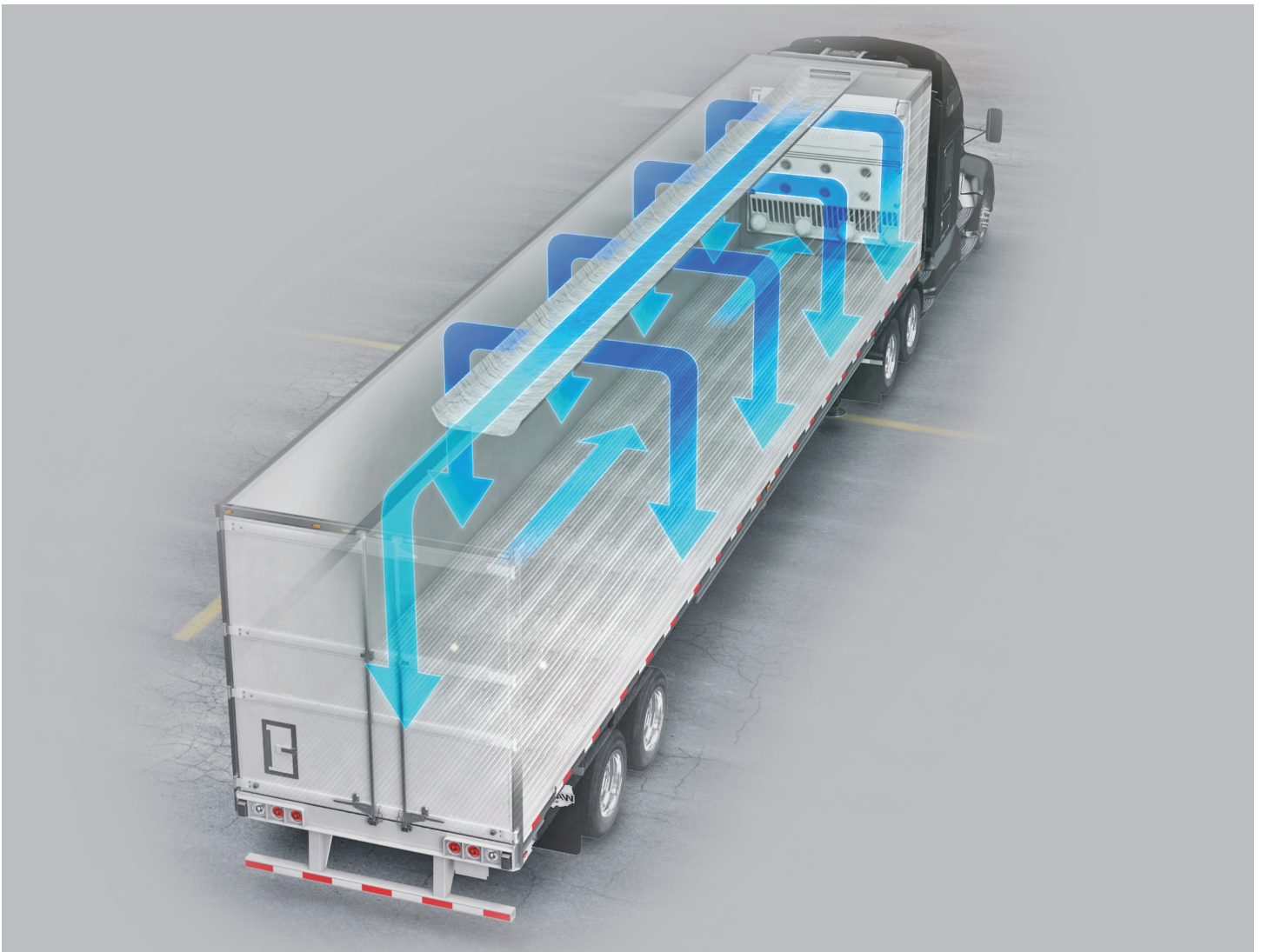


# PrimAir™ Air Management Systems

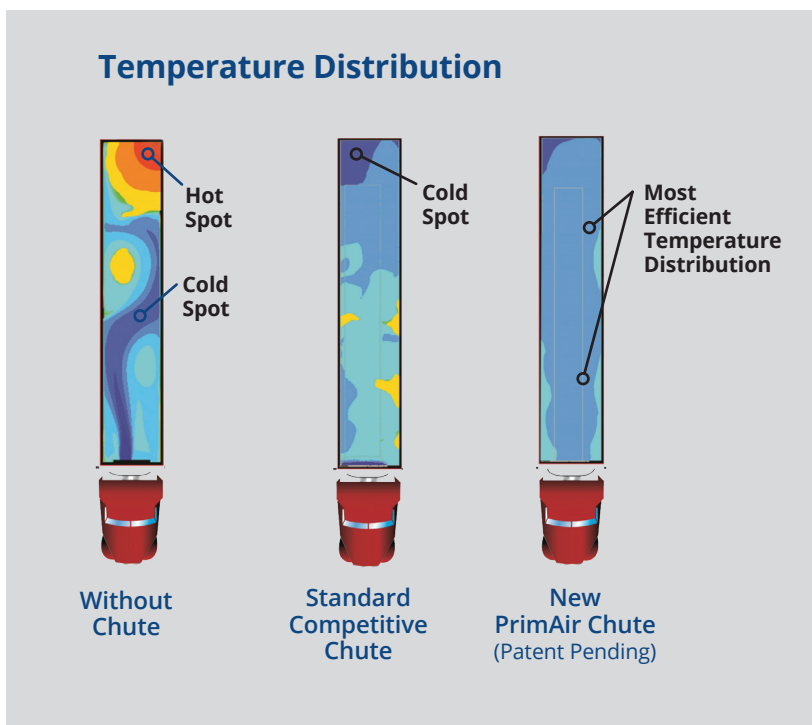
Complete solutions for improving the temperature management of your cargo.





## MAXIMIZE EFFICIENCY AND TEMPERATURE CONTROL

Proper airflow from the refrigeration unit in a trailer is critical to ensure even temperature distribution within the trailer. The use of chutes is critical to prevent top-freeze while hauling produce, and using a return air bulkhead helps reduce the risk of short-cycling. The full line of PrimAir chutes, return air bulkheads and insulated bulkheads can be used to ensure optimal airflow and even temperature distribution. This will reduce hot spots in a trailer that can negatively impact the quality of the product being transported.



### CHUTE SYSTEMS

- Industry-leading tear and tensile strength for long life and durability
- High-quality, easy-to-clean materials
- Heavy-duty brass grommets for easy installation
- Full velcro chutes feature ramped mesh end and full-length velcro for maximum protection against damage during loading

### ONE-PIECE RETURN AIR BULKHEAD

- **NARROWER DESIGN:** Reduced weight for easier handling and installation.
- **LARGE AIR INTAKES:** Creates the lowest pressure drop of any one-piece bulkhead for greatest efficiency.
- **RIGID, HIGH-DENSITY POLYETHYLENE MATERIAL:** Resists damage and meets FDA guidelines for food handling.
- **NO TRIMMING REQUIRED:** Installation is easy compared to other bulkheads.