



# temperature-controlled warehousing

Whether you need warehousing for dry, refrigerated or frozen products, you've come to the right partner.

Temperature-control is just the beginning



FST is your total warehouse solution.

Get the best U.S. location for your business



FST is centrally located in Columbus, Ohio

- More access to the U.S. market than any other major metro area—over half the U.S. population can be reached in *one day*
- A diverse and growing talent base that can operate, manage, and innovate a company's supply chain
- Consistently ranked by major publications as one of the top places for companies to do business



## Facilities designed to keep your inventory safe



### Everything you need in a warehouse partner to ensure your inventory is compliant

- ✓ 1.4 million square feet of dry and temperature-controlled space—ambient, A/C (55-70 temp F) and cooler (33-38 temp F)
- ✓ Food-grade warehouse certifications—AIB superior ratings, BRC-certified, organic and kosher certified
- ✓ Regular audits by FDA and Ohio Department of Agriculture



### PLUS service solutions to make your job easier

- **Deep knowledge** of online retail requirements and seamless integration with large retailers, including Amazon, Walmart and Target
- **Kitting**—Display builds, pick-pack, labeling, re-labeling, repacking, and pallet break-down by case or carton
- **EDI/API capability**—API and EDI 940, 942, 947 and more
- **Customized** racking solutions and bulk storage
- **Anytime access** via customer web portal offering visibility into the supply chain with customized reporting options
- **Real-time Warehouse Management Solutions (WMS)** for inventory control
- **Dedicated account management** including an experienced customer service team



All our warehouses are **ECO-friendly**

Named a “Top Green Provider” by *Food Logistics Magazine* since 2009

Recycling programs for office and warehouse materials

Motion sensor lighting

Quick charge forklift systems

Styrofoam/plastics elimination in the office