Plastic Packaging™

A **SIGNODE** BRAND

PTC®
Top frame

Reversible Orientation
No defined top and bottom

Robust Design
Remarkably lightweight, robust design

Contamination Resistant
Resistant to moisture, chemical, insect and corrosion contaminants

Repairable
Repairable using basic tools

SIGNODE

PTC
Top frame

Used on the top layer of tier-stacked goods, PTC Top Frames create a rigid, interlocking framework to unitize and secure bulk palletized loads. Customized to the unique application requirements of plastic, metal and glass container shipments, PTC Top Frame's robust design provides greater stacking stability and product protection making them the perfect load securement solution.

Features and benefits

■ Automation friendly

- Industry leading strength-to-weight ratio
- Reversible frame orientation, no defined top and bottom
- Easy to use in manual and automated applications
- Interlocking male/female corner keys helps prevent slippage when stacked during storage and transit

■ Easy to handle and sanitary

- Smooth plastic construction
- Easier to handle than wood and metal frames
- No splinters or nails common with wood frames
- Rounded corners help reduce puncturing stretch film or damage to adjacent pallets
- Resistant to contamination from moisture, chemicals, insects and corrosion

■ Cost-effective solution

- Repairable using basic tools
- Can be washed and reused hundreds of times

■ Environmentally friendly

- 100% recyclable

Optional features

- Custom sizes
- Customized printing on side boards
- Colored corner keys and embossed logos for easy identification

PTC Top Frame Technical Specifications	
Standard metric sizes*	800 mm x 1200 mm
	1000 mm x 1200 mm
	1120 mm x 1420 mm
	1180 mm x 1250 mm
	1200 mm x 1300 mm
	1200 mm x 1350 mm
Standard Imperial sizes*	44" x 56"
	40" x 48"

*Custom sizes available