

PRODUCT SPEC SHEET

44X56 STANDARD DUTY (SD) TOP FRAME

ORBIS’ high pressure plastic top frame is designed to streamline the distribution of inbound food and beverage container applications. This perimeter top frame stabilizes unitized loads of food and beverage cans or bottles.

- Contains encapsulated metal for improved durability and impact resistance
- Smooth, all-plastic exterior protects product (no nails, rust or splinters) and resistant to common chemicals, insects and water
- Durable construction with rounded edges to absorb impact and reduce frame damage
- Compatible with palletizing and depalletizing equipment for suction, clamping and manual configurations
- Rated up to 100lbs banding tension
- Hygienic and easy to clean
- Stackable for easy material handling with traction cleat corners to secure loads for reverse logistics
- Large temperature range of -20° C to 55° C (-4° F to 130° F)
- Sustainably manufactured with recycled materials
- Options for colors and hot stamps
- Product is 100% recyclable at end-of-life

Optimize the top frame by pairing it with ORBIS’ pallets, divider sheets, and RPM services for a complete, managed solution. Top frames are manufactured with ORBIS’ re-grind scrap and eligible for the “Recycle with ORBIS” program.

At the end of their life, send top frames back to ORBIS to be recycled into new ORBIS products for your supply chain.



Cleated traction corners

Model	Length (in/mm)	Width (in/mm)	Height (in/mm)	Perimeter Width (in/mm)	Weight (lbs/kgs)	53’Truckload Qty.
44X56 TFHP-SD	44.0 1,118	56.0 1,422	1.0 25	4.0 102	11.0 6,577	2,350