

Bulk Bag Pallet



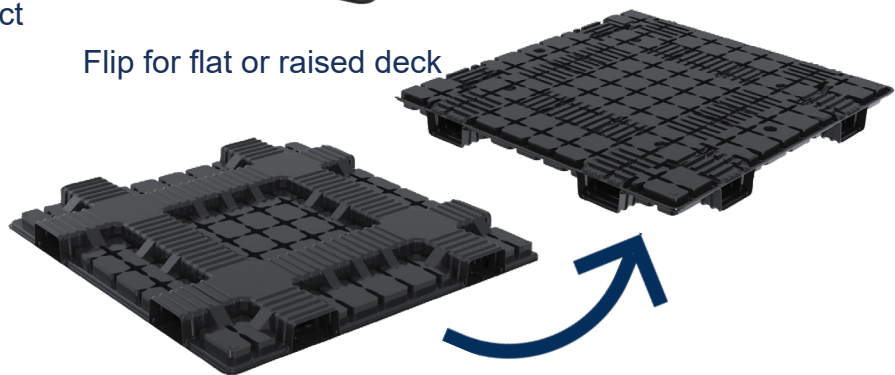
Thermoformed HDPE Twin Sheet Construction



FEATURES

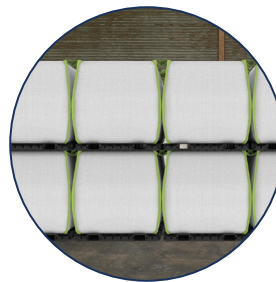
- Fork entries fully enclosed to protect product
- Deck design holds product in place
- Compatible with most conveyor systems
- Lightweight for better ergonomics

Flip for flat or raised deck

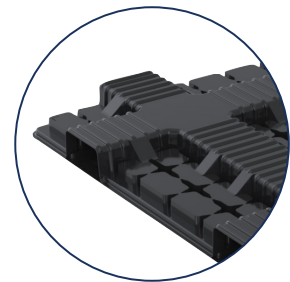


OPTIONS

- TruGrip™ highest coefficient of friction
- Stripe identification
- RFID
- Coditherm
- Drain holes
- Different gauges of material thickness to accommodate differing loads



Weighs less than 15 lbs
allowing you to optimize your load



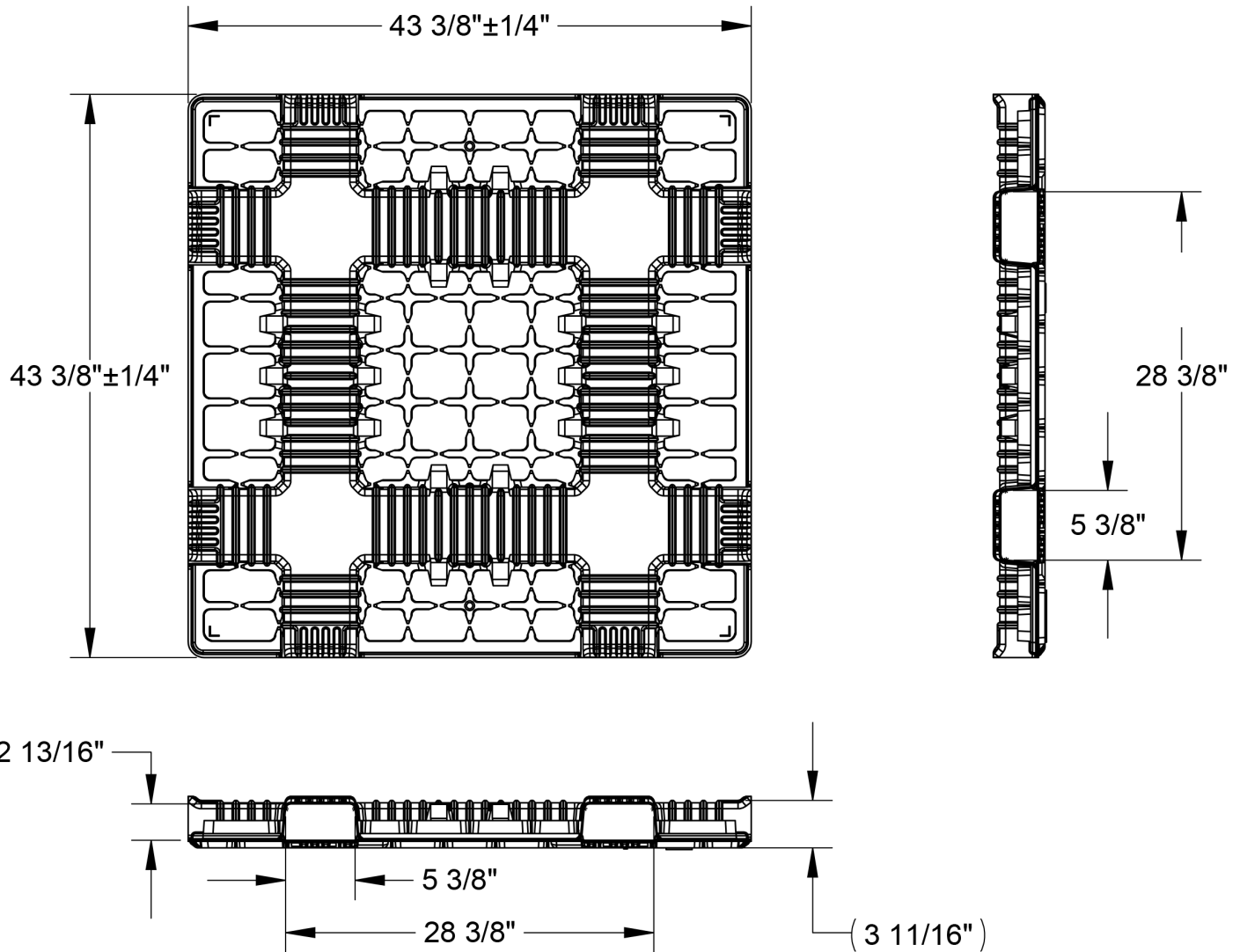
Can be used with
conveyor systems

SPECIFICATIONS

PRODUCT	DESCRIPTION	DIMENSIONS			WEIGHT AND COLOR	RATINGS		QTY PER STACK		QTY 53' TLD	QTY 40' SC
		L	W	H		DYNAMIC (UP TO)	STATIC (UP TO)	PALLETS PER STACK	PALLETS PER STACK SC		
Bulk Bag Pallet	Twin Sheet Pallet	43.38" 1101.85 mm	43.38" 1101.85 mm	3.69" 93.73 mm	14.5 lbs 6.58 kg Black	2,600 lbs 1,179 kg	4,600 lbs 2,087 kg	28	26	784/28 skids	520/20 skids
Heavy Duty Bulk Bag Pallet	Twin Sheet Pallet	43.38" 1101.85 mm	43.38" 1101.85 mm	3.69" 93.73 mm	19.6 lbs 8.9 kg Black	3,400 lbs 1,542 kg	6,000 lbs 2,722 kg	28	26	784/28 skids	520/20 skids

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SPECIFICATIONS



Pallet Advantages

Environmentally Friendly
ISPM 15 Exempt
Long Service Life



TriEnda publishes standard guidelines for its products, based on its testing standards, and, as such, these guidelines do not constitute any warranty related to each customer's individual application. The material handling industry has not standardized on test methodology and rating criteria for each individual product. All TriEnda products are sold with the understanding that the customer will validate for themselves the suitability of the product for their specific application. As each product application is unique, the customer assumes all risks associated with the determination and actual use of the pallet.

