Rehrig Pacific Company — SINCE 1913
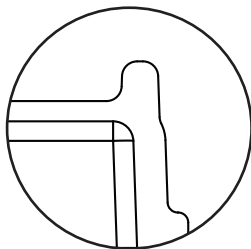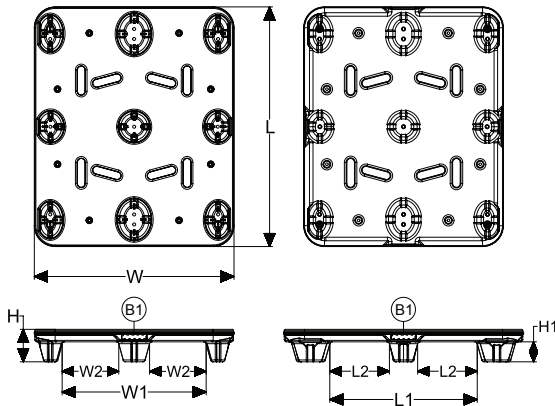

Features & Benefits

- High-pressure injection molded using high density polyethylene material blend for superior durability, impact resistance, and performance
- Greater strength-to-weight ratio provides optimum carrying capacity and rigidity for heavier loads
- Highly nestable design enhances overall productivity and saves space when empty in warehouse, at stores, and on backhauls
- Optimal footprint with 4-way entry cubes out trailers efficiently and allows for complete versatility within warehouse and during delivery
- Lightweight design with ergonomic handles reduces injuries and promotes safe handling practices throughout supply chain
- Molded-in top deck texture mitigates product slippage
- Beveled leading edges for safe and efficient de-nesting of pallet stacks
- Flow-through design for ease of cleaning and draining potential trap points
- 100% recyclable for greater sustainability
- Comprehensive warranty

Options

- Available in black only
- Hot-stamped logos available for customer specific branding on all four sides
- Soft perimeter lip available to help secure and protect product against damage and unnecessary replacement costs
- Top deck rubber grommets available to enhance product retention
- Bottom leg rubber grommets available to reduce pallet movement in trailer during transit
- Competitive recycling program available to maximize material value at end of life cycle
- RFID compatible, works with Vision™ Software solution

Soft Lip
Section View

SPECIFICATIONS	IN/LB	MM/KG
Length (L)	48.0	1,220
Width (W)	40.0	1,016
Height (H)	6.5	165
Overall Fork Pocket Width (W1)	28.7	729
Individual Fork Pocket Width (W2)	11.0	279
Overall Fork Pocket Length (L1)	30.0	762
Individual Fork Pocket Length (L2)	12.0	305
Fork Pocket Height (H1)	4.0	102
Soft Lip Height	0.20	5.0
Soft Lip Width	0.18	4.5
Nest Increment	2.50	63.5
Weight	26.5	12.0
Static Load Rating	10,000	4,536
Dynamic Load Rating	3,000	1,360
53' Trailer Quantity	1,260	

DECORATION AREAS	WIDTH (IN)	HEIGHT (IN)
Brand, Barcode or RFID Area (B1)	3.0	0.875

Alternative Material for Sustainability

- PCR - Ocean Bound, RPC Circular Plastic Economy
- PIR - RPC Mfg Scrap, Automotive Mfg Scrap

Up to 90% Black
Up to 10% Color