



# Rehrig Pacific Bakery Trays & Peel Boards

## Trays that Protect and Serve

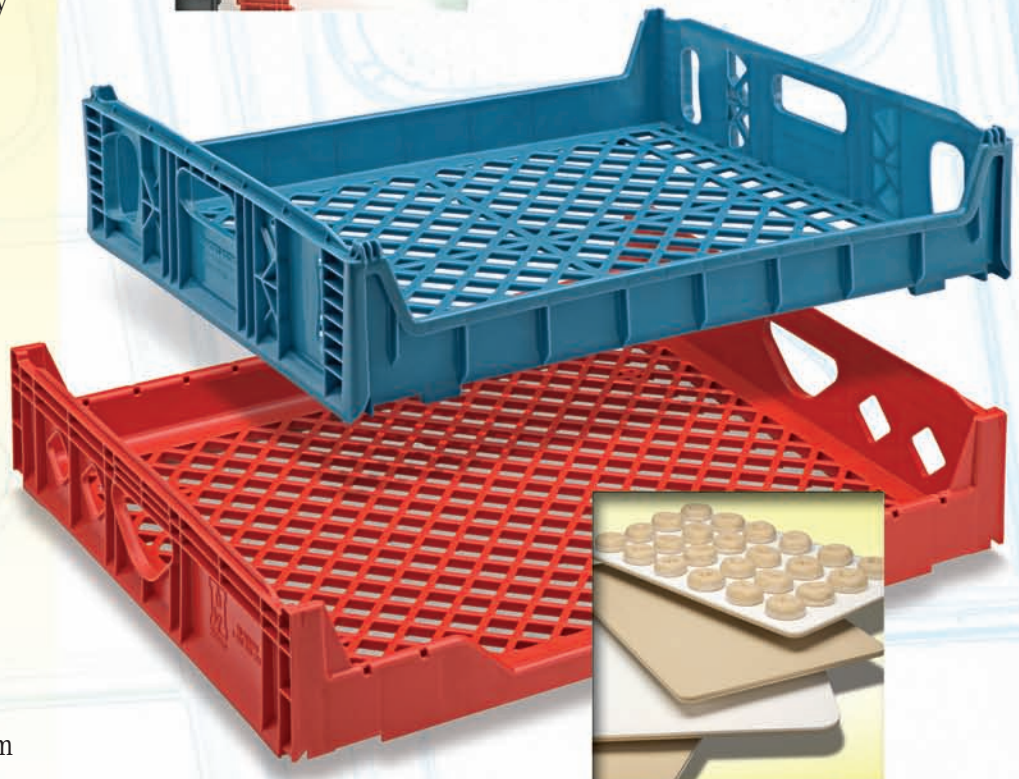
Rehrig Pacific offers a host of plastic trays carefully crafted for handling delicate baked goods all the way from the packer to the grocery aisle. HuskyLite® Bakery Trays are rugged and dependable, carry heavy loads without sagging, stack easily without damaging contents and let the product and packaging clearly show through.

Rehrig trays are designed for easy cleaning with smooth surfaces that won't snag protective packaging. These display-friendly trays build secure stacks or attractive merchandisers that invite dispensing directly from the tray. When empty, they nest deeply to minimize the amount of storage space required.

## Superior Problem Solving by Design

Whether single height or multi-level, Rehrig Bakery Trays are perfect for manual loading or for use with the most sophisticated automated equipment. Our patented trays are designed for maximum throughput and minimum handling, regardless of plant layout or distribution system.

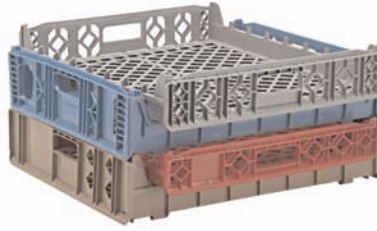
Rehrig product specialists can analyze your particular needs and recommend ways to improve handling, maximize vehicle and warehouse space, and reduce costs. Our innovative designers can create a custom tray to suit your particular needs, just as we've done for our customers since 1913.



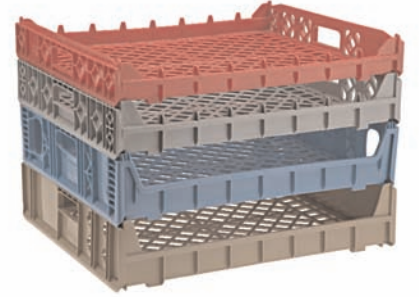
# 90° Stack/Nest Trays



Single Tray



Nested Position



Stacked Position

Rotate 90°

Rotate 90°

## Roll Trays



RT-1		L	W	H
O.D.	in	26.00	21.70	3.50
	mm	660.4	551.2	88.9
I.D.	in	24.80	20.70	3.12
	mm	629.9	525.8	79.2

Weight:	2.90 lb / 1.32 kg
Nest Ratio:	2:1
Material:	HDPE
Truckload Qty.:	5,000 trays
Modified RT-1 trays also available.	



RT-2		L	W	H
O.D.	in	26.00	21.70	4.62
	mm	660.4	551.2	117.3
I.D.	in	24.80	20.70	4.25
	mm	629.9	525.8	108.0

Weight:	3.30 lb / 1.50 kg
Nest Ratio:	2:1
Material:	HDPE
Truckload Qty.:	4,000 trays
Modified RT-2 trays also available.	



RT-3		L	W	H
O.D.	in	26.00	21.70	5.88
	mm	660.4	551.2	149.4
I.D.	in	24.80	20.70	5.50
	mm	629.9	525.8	139.7

Weight:	3.60 lb / 1.63 kg
Nest Ratio:	2:1
Material:	HDPE
Truckload Qty.:	3,000 trays
Modified RT-3 trays also available.	



RT-4 Dropside RT-3		L	W	H
O.D.	in	26.00	21.70	5.88
	mm	660.4	551.2	149.4
I.D.	in	24.80	20.70	5.50
	mm	629.9	525.8	139.7

Weight:	3.60 lb / 1.63 kg
Nest Ratio:	2:1
Material:	HDPE
Truckload Qty.:	3,000 trays

Note: All RT trays stack and nest together

## Bread Trays

	L	W	H
O.D. in	24.00	19.75	6.00
	mm	609.6	501.6
I.D. in	22.50	18.75	5.00
	mm	571.5	476.2

Weight:	3.75 lb / 1.70 kg
Nest Ratio:	2:1
Material:	HDPE
Truckload Qty.:	3,250 trays



	L	W	H
O.D. in	27.75	23.00	6.00
	mm	704.8	584.2
I.D. in	20.80	26.46	5.00
	mm	528.3	672.1

Weight:	4.75 lb / 2.15 kg
Nest Ratio:	2:1
Material:	HDPE/PP Blend
Truckload Qty.:	2,600 trays



	L	W	H
O.D. in	28.50	25.75	6.00
	mm	723.5	654.0
I.D. in	27.25	24.50	5.63
	mm	692.2	622.3

Weight:	5.40 lb / 2.45 kg
Nest Ratio:	2:1
Material:	HDPE
Truckload Qty.:	2,500 trays



Modified HBB-26 trays and dropside HBB-26 also available. Ask for details.

# Multi-level Trays

Rehrig Pacific has created the ultimate one-tray solutions for the highly automated bakery. Multi-level trays offer multiple stacking heights and high nesting ratios. These key features enable you to use one tray for all your baked goods, rather than having two trays in the system.

Multi-level trays adjust to the height of your products, allowing more trays per stack compared to single height trays. Higher nesting ratios mean empty trays take up less room in trucks and storage areas. Visual indicators on the trays aid manual stacking.

With Multi-level Bun and Bread Trays you can eliminate tray sorting and dual inventories, as well as pack denser loads and reduce empty tray storage areas.

## Multi-level Bun Trays



Nestled Trays



Low Stack Position



High Stack Position

		L	W	H
<b>MLBT-6</b>	O.D. in	26.95	22.12	4.75
	mm	684.5	561.8	120.6
	I.D. in	23.75	19.75	
	mm	603.3	501.6	
	Low Stack Ht:	2.75 in / 69.8 mm		
	High Stack Ht:	3.75 in / 95.2 mm		

Weight:	3.90 lb / 1.77 kg
Nest Ratio:	4:1
Material:	HDPE
Truckload Qty.:	6,000 trays

## Multi-level Bread Trays



Nestled Trays



Low Stack Position



High Stack Position

		L	W	H
<b>HBB-ML-23</b>	O.D. in	28.00	23.62	6.50
	mm	711.2	600.1	165.1
	I.D. in	26.06	22.58	
	mm	661.9	573.5	
	Low Stack Ht:	4.62 in / 117.5 mm		
	High Stack Ht:	5.62 in / 142.9 mm		

Weight:	4.70 lb / 2.13 kg
Nest Ratio:	2.5:1
Material:	HDPE
Truckload Qty.:	2,500 trays



### Peel Boards

Rehrig Pacific has designed the essential, plastic bakery peel board. Rigid and lightweight, these easy to use peel boards set a new standard for cleanliness, durability and long life. You will protect your product and your equipment better with Rehrig Pacific Peel Boards.

Rigid plastic peel boards are lightweight because of Rehrig's patented hollow Box Beam™ design. Two-piece welded construction reduces deflection and produces standard boards with a high strength-to-weight ratio. Optional internal reinforcement is also available for heavier baked goods.

Injection molded polypropylene boards are recyclable and easy to maintain. Plastic peel boards won't splinter or absorb moisture or contaminants, and maintain their dimensions and weight. Dual surfaces and variable colors allow rotation, extending service life. Engineered textured surfaces ease product removal and help prevent dough build-up for easy cleaning.

Rehrig Peel Boards are available in six standard sizes, with more to come. Let Rehrig design the ultimate peel board for your bakery needs.

Nominal Size L X W	Length		Width		Height		Weight			
	in	m	in	m	in	mm	Reinforced		Non-Reinforced	
							lb.	kg	lb.	kg
35" x 20"	35.0	0.889	20.0	0.508	0.625	15.9	9.0	4.1	6.5	2.9
35" x 22"	35.0	0.889	22.0	0.559	0.625	15.9	9.8	4.4	7.3	3.3
36" x 30"	36.0	0.914	30.0	0.762	0.700	17.8	12.5	5.7	10.0	4.5
40" x 26"	40.0	1.016	26.0	0.660	0.700	17.8	12.5	5.7	10.0	4.5
1.0m x 0.800m	39.4	1.000	31.5	0.800	0.700	17.8	13.8	6.2	11.3	5.1
1.2m x 0.800m	47.2	1.200	31.5	0.800	0.700	17.8	15.5	7.0	13.0	5.9
1.2m x 0.960m	47.2	1.200	37.8	0.960	0.700	17.8	17.0	7.7	14.5	6.6

In keeping with our goal of continuing product improvement, Rehrig Pacific Company reserves the right to change materials, designs, and specifications without notice or obligation.

### Peel Board Features:

- FDA approved polypropylene (PP) resin and colors available
- Two-piece welded Box Beam™ construction
- Dual working surfaces
- Variable top and bottom colors
- Engineered surface textures
- Temperature range from 40° - 120° F (4° - 49°C) for proofing and retarding stations
- Non-absorbing materials
- 100% recyclable
- Optional internal reinforcement

