



### 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



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