



In a major breakthrough, and in a move that addresses one of the material handling industry's leading concerns, Rehrig Pacific has launched a family of five UL® listed flame retardant (FR) plastic pallets.

The UL Classification, UL 2335 - Standard for Fire Tests of Storage Pallets, is given to products with a proven fire safety factor at parity with, or better than, wooden pallets. Specifically, the NFPA 13, Standard for Installation of Sprinkler Systems, recognizes both UL 2335 Classified plastic pallets and FM 4995 Approved plastic pallets as being equivalent to or better than wood.

As a result, Rehrig's UL Classified FR plastic pallets can be introduced into any warehouse that uses wooden pallets without any increased fire risk. Any company can now seamlessly switch to the use of plastic pallets

# 40 x 48 Rackable Fire Retardant Plastic Pallet\*

## Features:

- Four-way entry
- Consistent dimensions
- Large bottom deck surface
- Tapered entry and exit edges
- Secure re-connectable top deck
- No metal fasteners
- Won't absorb moisture or harbor bacteria

## Material:

UL® listed flame retardant co-polymer polypropylene resin

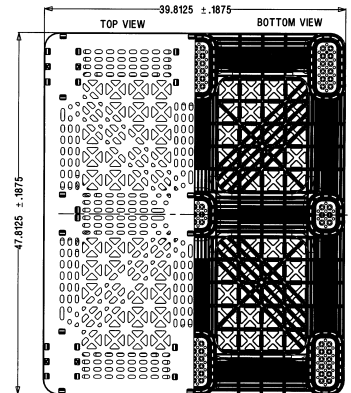
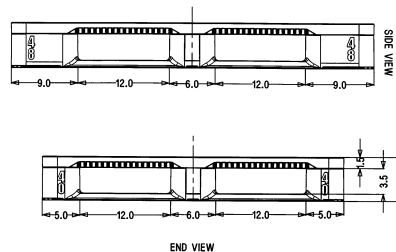
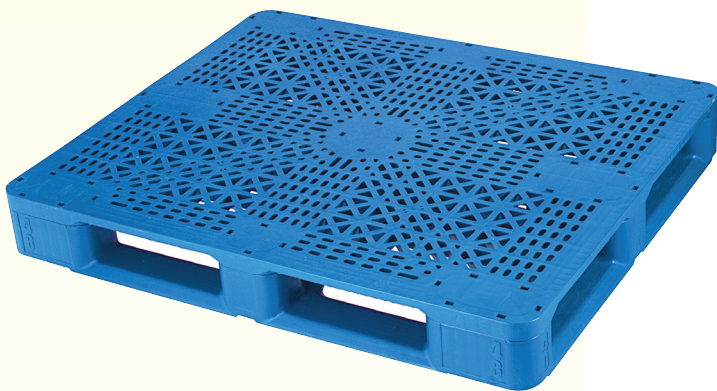
## Options:

- Light, heavy, or no top deck scuffing

## Other Sizes Available:

36 x 48, 37 x 37, 37 x 43, and 95cm x 105cm

\*All FR pallets comply with NFPA 13, Standard for Installation of Sprinkler Systems, and have passed flame retardancy tests in accordance with UL 2335 Classification, Standard for Fire Tests of Storage Pallets.



Product	Entry	Reinforcement	Options	Width (W)		Length (L)		Height (H)		Weight		Maximum Static Load		Maximum Dynamic Load		Maximum Edge Rackable Load <sup>1</sup>	
				in	mm	in	mm	in	mm	lb	kg	lb	kg	lb	kg	lb	kg
Snap-Lock	4-way	non-reinforced		40.0	1,016	48.0	1,219	6.0	152	49.5	22.4	30,000	13,600	4,000	1,800	2,000	900

1. Rating based on continuous 2" (51mm) wide support for entire length of the pallet short sides.

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.