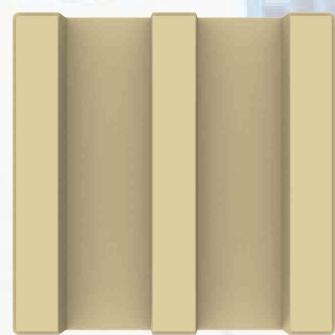
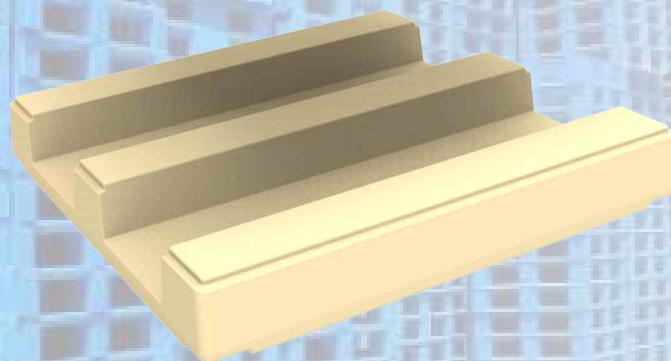


3 leg Pallet-1212

Steel Reinforcement & Top Edge

PP-1212-PEPS3L2W



Front View

Top View

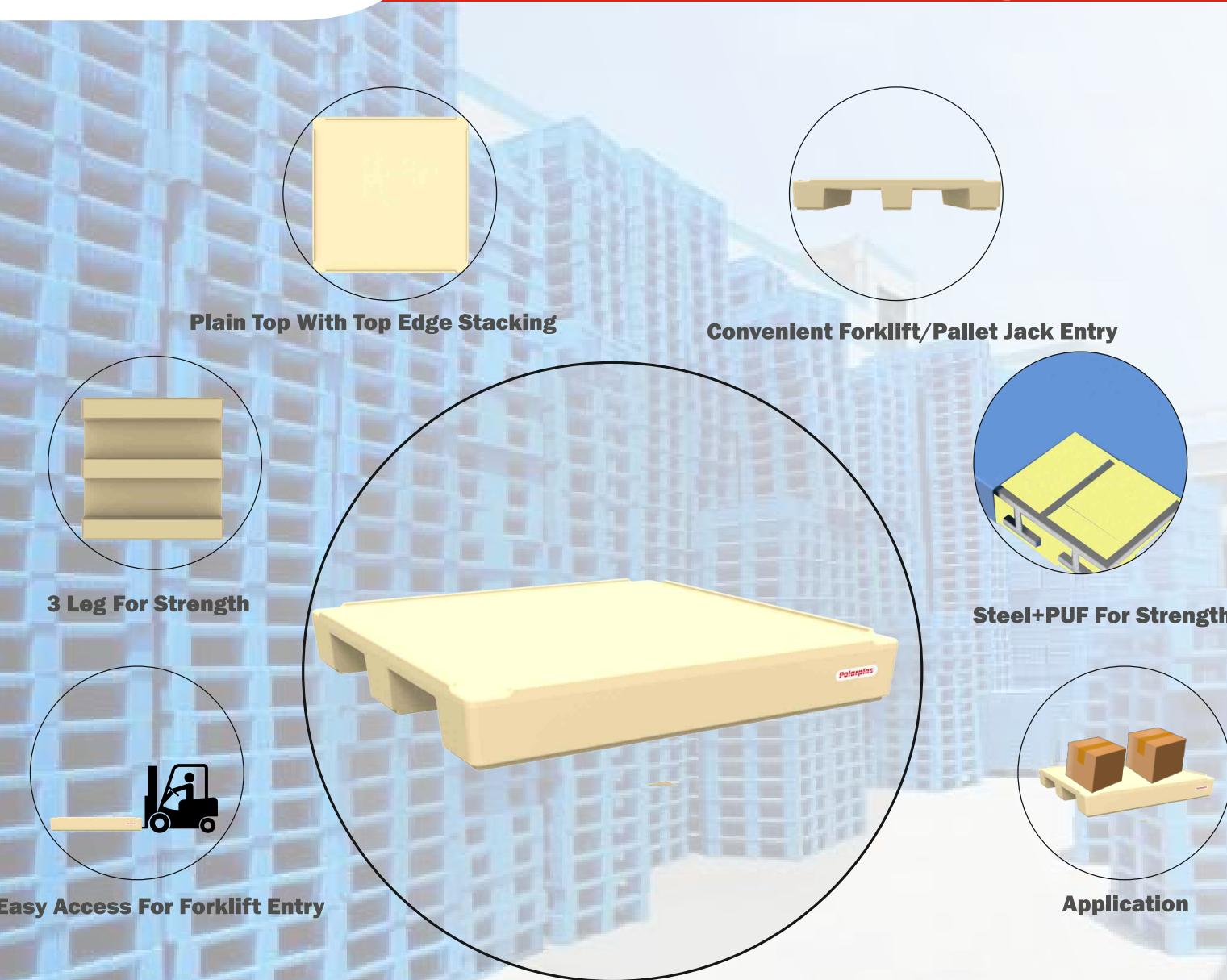
Bottom View

We keep it COOL....

POLARPLAS® a leading global plastic converting and moulding company, with a state-of-the-art manufacturing facility in rotational and injection moulding based out of Gujarat, India. The parent company established in 1996 as a green field project from Iceland went through different transformation and structural changes in its 25 years of existing, and now reincarnated to **POLARPLAS®**

POLARPLAS® manufacture wide range of rotational moulded proprietary products in double and single wall, used for in-house processing, preserving, storage, transportation, and cold chain application. The double wall products are insulated with PUR or PE foaming to maintain the best isothermal properties. **POLARPLAS®** are also into rotational moulded pallets, active and passive plastic body refrigeration freezers and chillers, custom moulded products and injection moulded industrial crates.

POLARPLAS® has the best in the knowledge for the product design, innovation, productivity, and quality performances at the customer place and beyond. More details on the product, service, and offerings, please visit www.polarplas.com



Process & Material

- Rotational Moulded Pallet
- Certified Food Grade Raw Material
- Easy To Clean and Non-Porous Structure
- High Resistant to Migration
- Durable and Longer Life

Strength

- Heavy Duty and Extremely Sturdy Design
- PUR + Steel Reinforcement

Details

Model	Dimensions (mm)			Load Bearing (Kg)			Weight
	Length	Width	Height	Static	Dynamic	Racking	
PP-1212-PEPS3L2W	1200	1200	177	3000	1500	1500	27 Kg

*All Dimension, Volume and Weight mentioned are subjected to tolerance.

POLARPLAS (INDIA) PRIVATE LIMITED

B-212, Ratnaakar Nine Square, Opp. Keshavbaug Party Plot, Mansi Road, Vastrapur, Ahmedabad - 380 015, Gujarat, India. Tel: +91 79 4007 3880, Email: sales@polarplas.com



Toll Free: 1800 123 55 8585 - For More Details Visit Us at www.polarplas.com