

CUSTOM PALLET DESIGNS

Tailor-made and time-tested designs that solve industry pain-points and allow your business to meet changing regulations.

Provide Optimal Support & Security

Tested & Trusted Industry Designs

2021 Edition

THE CUSTOM DESIGN PROCESS

Not all pallets are created equal.

Our custom pallet design software (PDS) delivers a product that meets your exact needs. PDS can create a totally new pallet or redesign an existing one to conform to any set of guidelines.

Our design experts, combined with our software analyze:

- Maximum load weight for a variety of wood species
- Durability analysis, life-cycle analysis, and amortization schedules
- Other components of your supply chain

BENEFITS OF CUSTOM PALLETS

LOWER PACKAGING COSTS

When a pallet properly supports your product, it may be possible to lower the cost of packaging needed to protect your product.

Custom pallet overview video



OPTIMIZED SPACE

Our custom design experts take into account your warehouse space and capabilities, to ensure that our products make the most efficient use of your space.

BETTER SUPPORT

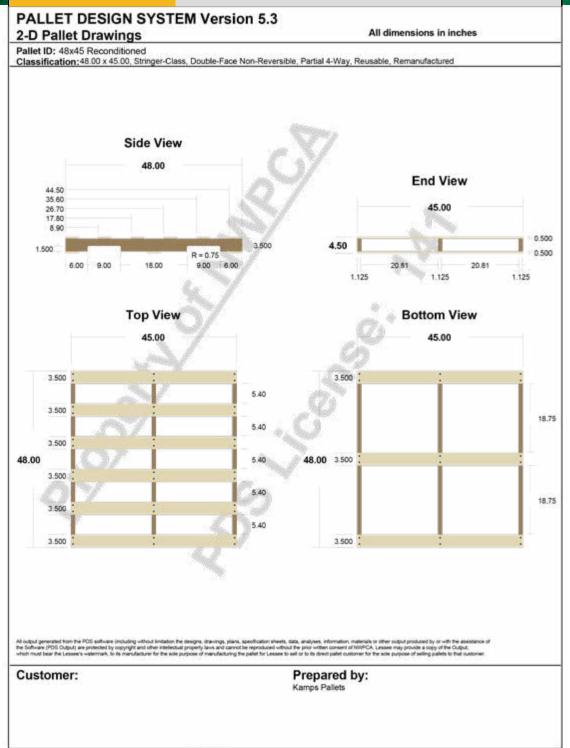
Our custom design experts take into account the weight, size, and other parameters of your product. This ensures that our products provide the best support for your products.

CUSTOM DESIGN SAMPLES automotive industry

48X45

PURPOSE

The 48x45 custom pallet provides optimal support for Gaylord Boxes commonly used in the automotive industry.

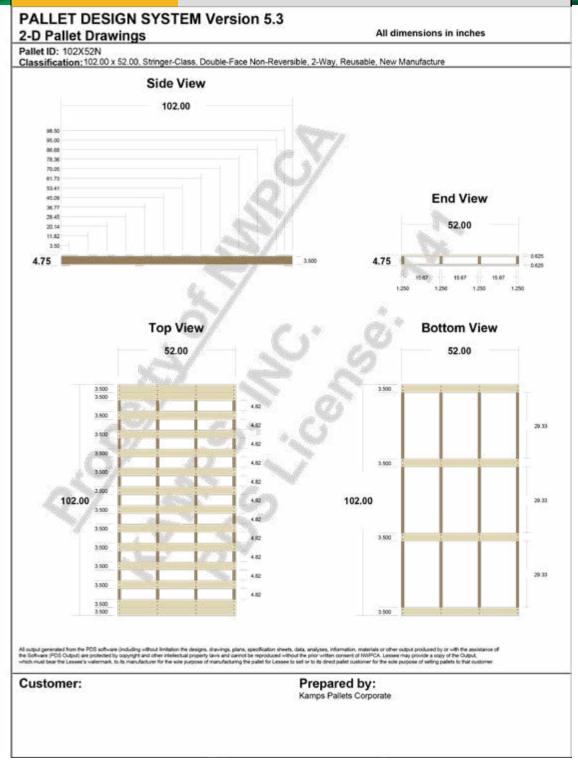


CUSTOM DESIGN SAMPLES aviation industry

102X52

PURPOSE

The 102x52 custom pallet provides elongated support for large, and overweight, products commonly found in aviation.

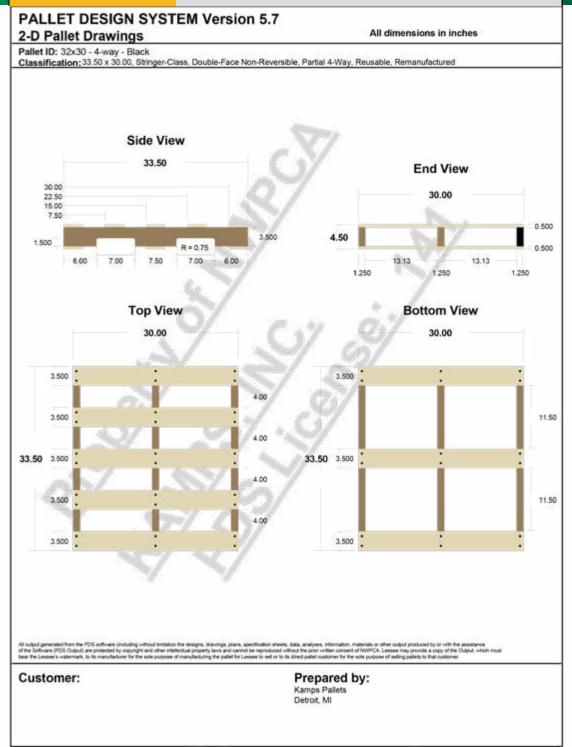


CUSTOM DESIGN SAMPLES e-commerce industry

32X30

PURPOSE

The 32x30 custom 4-way pallet is favored by the e-commerce industry due to its warehouse storage benefits and access.



CUSTOM DESIGN SAMPLES steel and metal industry



PURPOSE

The custom 18x18 skid is favored by the steel and metal industry due to its optimal support of heavy rolled steel / coils.

