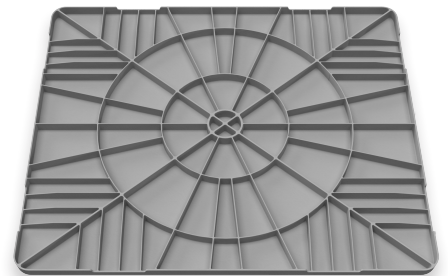


COMPOSITE
PALLET BOARD
CONCEPTUAL DESIGN

NEW! COMPOSITE PALLET BOARD

- » Withstands extreme temperatures -60° to 250°F
- » Impervious to cutting oils, detergents, mild acids, and alkaline solutions
- » Easy integration into automated systems and machinery
- » Long-lasting; ensuring low environmental impact
- » Dimensional consistency and durability
- » High strength composite material
- » Improves workplace safety
- » Maintenance Free
- » 4-way entry



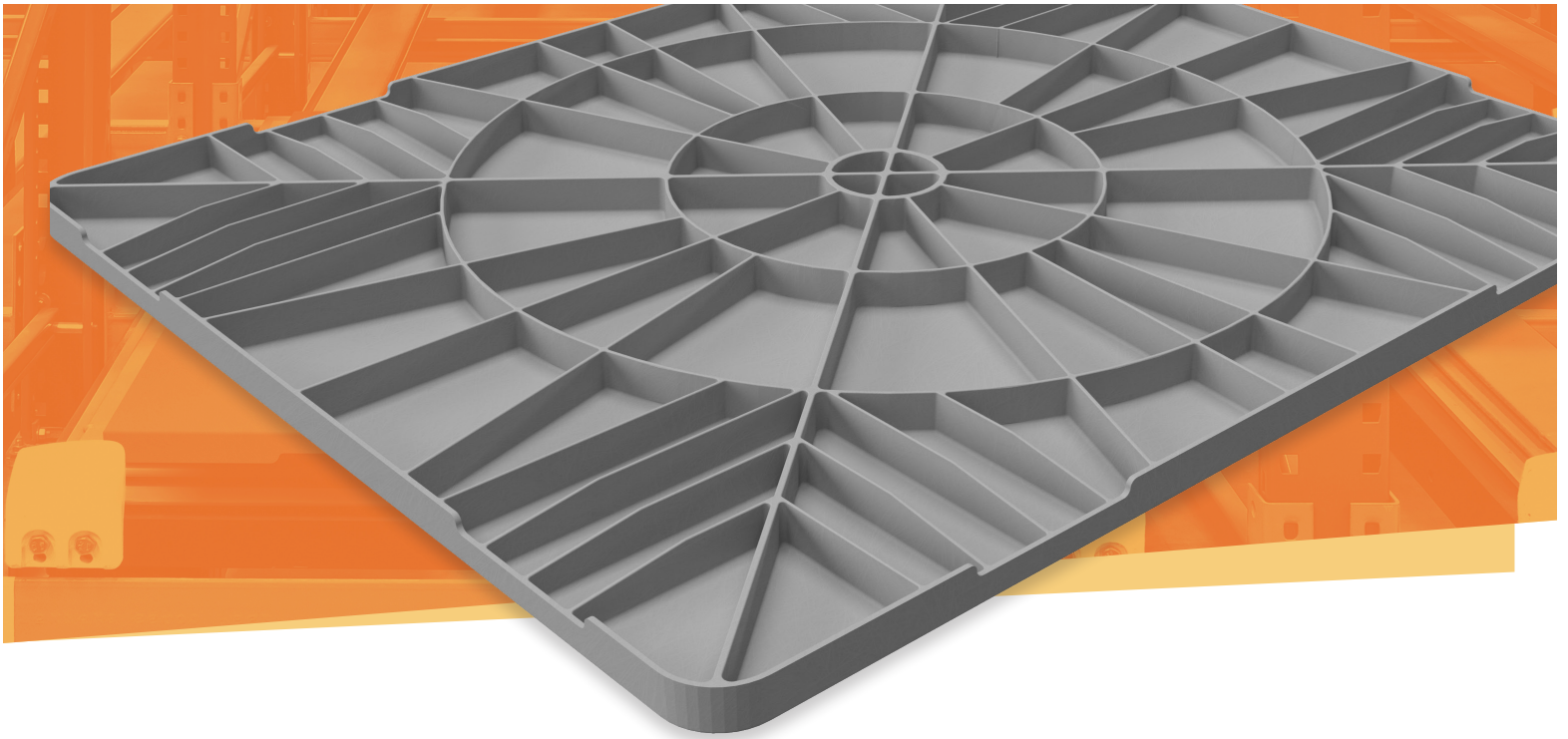
Composite Pallet Board
Bottom View

Thanks to this new design by MFG Tray, warehouses, distribution centers, and manufacturing facilities can improve efficiency. Composite construction ensures a long service life which can reduce overall costs and improve operations across the entire supply chain.



MOLDED FIBER GLASS TRAY COMPANY
PH 800 458.6050 • www.mfgtray.com





MAXIMIZE THE EFFICIENCY OF YOUR PALLETS

The MFG Tray composite pallet board design is an ideal alternative to the traditional pallet. Alternative options to composites, such as wood or plastic, are initially low-cost investments but have inherent limitations related to hygiene and durability and need to be replaced more often.

MFG TRAY COMPOSITE PALLET BENEFITS

- ✓ Beneficial life cycle cost savings
- ✓ Withstands extreme temperatures
- ✓ Impervious to oils and chemicals
- ✓ Composite strength & durability
- ✓ AS/RS compatible
- ✓ Molded 1-piece design
- ✓ Maintenance-free
- ✓ Promotes workplace safety
- ✓ Easy to sanitize
- ✓ Improved impact performance
- ✓ FDA Approved materials



For over 65 years, MFG Tray has been a trusted industry leader in composites manufacturing, continuously developing customized solutions for specific material handling challenges and applications.

Contact MFG Tray to discuss this design or to discuss any unique handling and design requirements.

The material matters in material handling

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