LINE: M4840S46

REUSABLE TRANSPORT PACKAGING

RTP

METAL PALLET

USAGE

Metal pallets are an increasingly popular option for heavy-duty material handling needs where hygiene, environmental concern, and safety issues are of primary importance. All welded construction and aluminum composition ensure less damage to the product and high resistance to impact, fires, and extreme situations. Metal pallets can hold thousands of pounds of static weight without breaking, bending, or warping. Ideal for uses in warehouse storage, metal pallets are stackable, nestable, rackable, and feature open channels for easy cleaning.



SPECS

- **STATIC CAPACITY:** Heavy-duty load strength up to 30,000 lbs for static loads
- **STACKABLE:** Stacking enhances in-house transport and organization efficiency
- **RACKABLE:** Edge-rackable up to 5,000 lbs., allowing for vertical storage in bulk item warehousing
- **DYNAMIC CAPACITY:** Handles up to 5,000 lbs. for dynamic loads
- **DURABLE DESIGN:** Pallet rails are enclosed on the ends for extra rigidity
- **CHAMFERED BASE:** 45-degree angle at the base for smooth transitions with forklifts and pallet jacks
- **FULLY WELDED CONSTRUCTION:** No open tubing that damages easily or collects dirt and debris
- **FIREPROOF CONSTRUCTION:** Eliminates risk from fire, and can function in high heat environments
- **MINIMAL MAINTENANCE:** Does not rust or corrode; open channels are easy to clean
- **100% RECYCLABLE:** Aluminum pallets can be fully recycled at end of service life

DIMENSIONS

Model	Dimension (In.)			Material	Base Config.	Weight (Lbs.)			
	L	W	H			Tare	Racking	Dynamic	Static
M4840S46-2	48	40	5.25	Aluminum	5 Runner	49.0	5,000	5,000	30,000

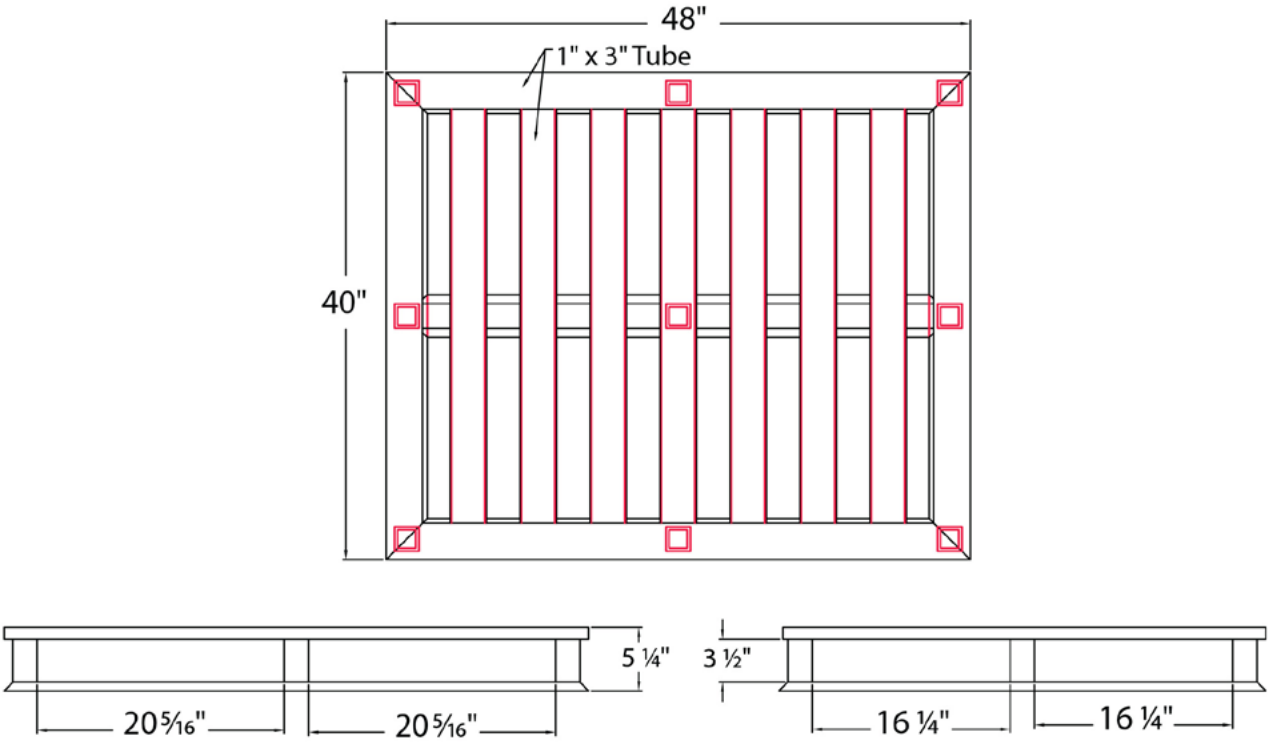
SALES & INFORMATION

Contact your RTP representative today: **727.319.2300** or **ReusableTransPack.com**

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CONSTRUCTION

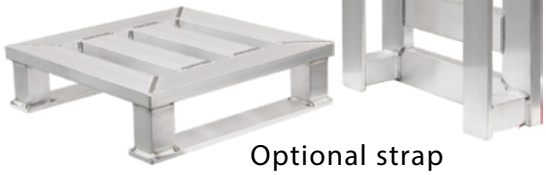
- Top of pallet, framework and laterals, are constructed of 1” x 3” x .09” wall tubing
- Risers are constructed of 2” x 2” x .2175” heavy-wall tubing
- Easy to pick up! Pallet bases are constructed using unique 3/4” x 3⅜” chamfered I-beam that allows forks to easily slide over



Optional integrated rivets to secure equipment

Optional perforated anti-slip cover





Optional strap extrusion base

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