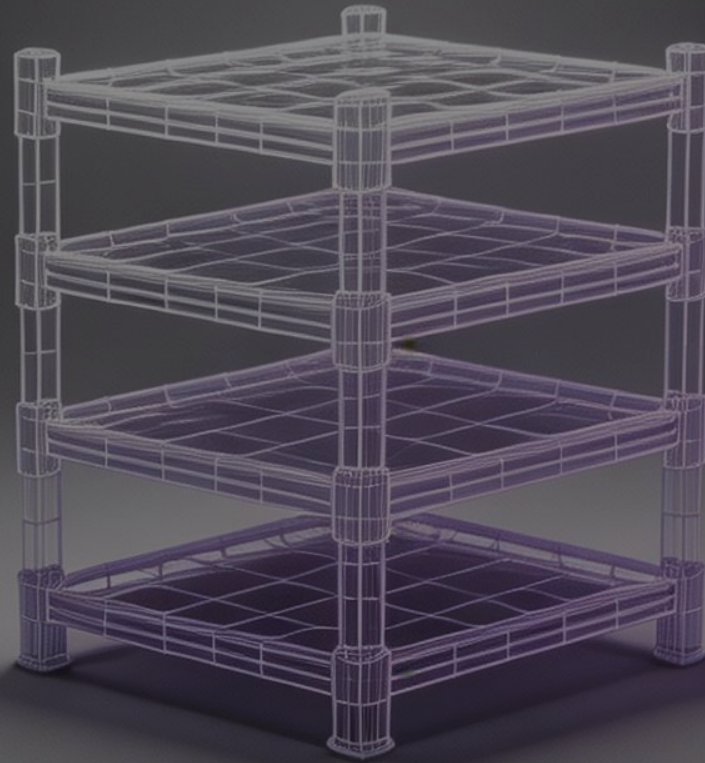


Ohio Rack Inc



Portable Stack Rack

USER MANUAL



www.OhioRack.com



OHIO RACK INC

User manual

Customer Service
US: 1-330-206-6621

Manual del usuario

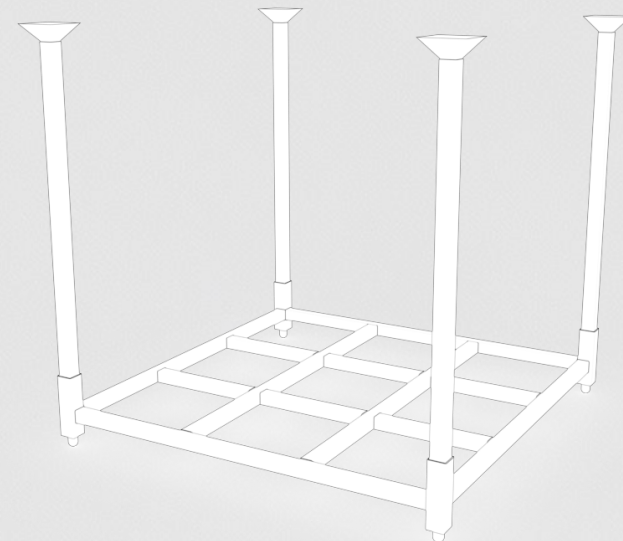
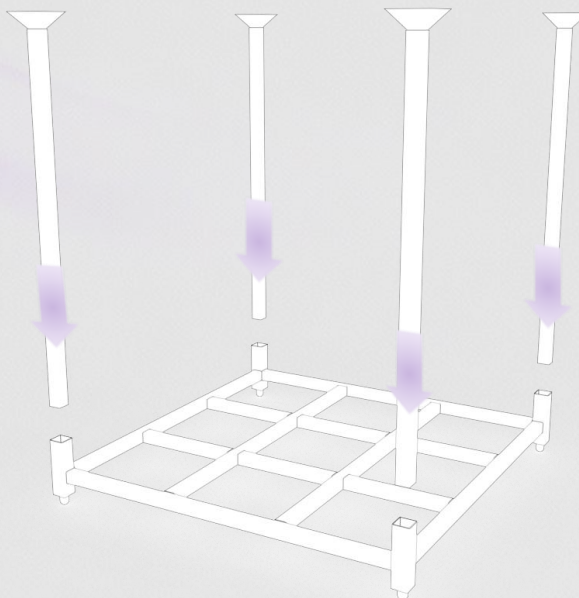
Servicio de atención al Cliente
US: 1-330-206-6621

Manual del usuario

Servicio de atención al Cliente
US: 1-330-206-6621

Models: RM-1120-54/RM-1120-51

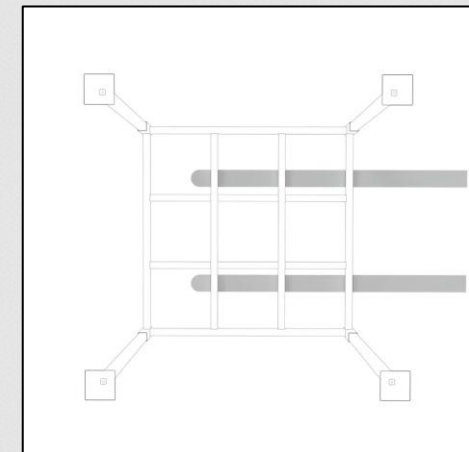
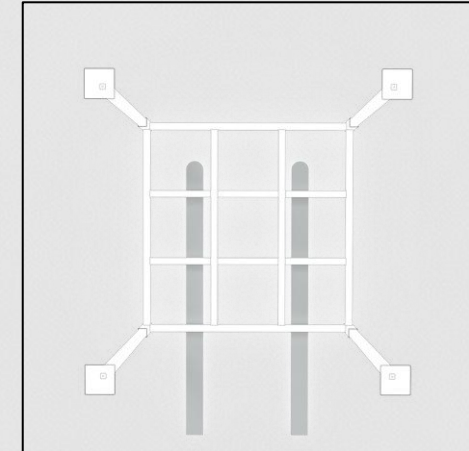
CONTENTS		
REF	QTY	DESCRIPTION
1	1	RACK BASE
2	4	REMOVABLE POST





WARNING

- The evenly distributed load on each rack shall not exceed 2,420 pounds. When calculating load capacity limits, the total weight of stacked racks does not need to be summed. Loads on upper racks are transferred directly to the floor through vertical posts.
- Loading and unloading products onto or from racks shall only be performed when the racks are unstacked and resting flat on the ground. Loading or unloading goods while racks are stacked significantly raises the risk of tipping. Falling racks or merchandise may result in equipment damage, serious bodily injury, or fatalities.
- Exercise extreme caution when mixing genuine original parts with third-party components. While parts manufactured by other suppliers may physically fit OHIO racks, OHIO cannot oversee the design and production quality of non-original components. Use of any non-OHIO parts with OHIO racks immediately voids all product warranties and guarantees.
- Contact OHIO immediately if any rack sustains damage. Damaged components reduce the rack's rated load capacity, creating risks of structural failure and personal injury.
- Do not cut, weld, or otherwise modify any component of the portable rack under any circumstances. Modifications weaken the load-bearing capacity of individual parts and compromise the overall structural integrity of the rack system. Reduced structural strength lowers the maximum allowable load weight, which may lead to rack collapse, property damage, bodily injury, or death. Any alteration made to any component nullifies all associated Warranties and guarantees.



- **Only transport and handle one rack at a time. Do not lift or move multiple racks simultaneously.**
- **Transport racks horizontally, or with a slight tilt toward the forklift backrest.**
- **Keep rack bases elevated off the ground and clear of all obstructions during transport.**



Portable Stack Rack

PROCEDURES FOR PORTABLE STACK RACKS

- Ensure all posts are fully inserted into the base sockets.
Use a forklift to place the racks. Before removing the forklift, confirm that the upper rack is securely fitted onto the lower rack.

The total number of racks in one stacked assembly must not exceed 4 units.

- If racks are stacked more than 4 units high, the entire stack will become unstable and significantly raise the risk of tipping. Falling loads may result in property damage, personal injury or fatalities.

Our portable stacking racks shall only be used on flat concrete floors indoors.

- Asphalt surfaces will soften under high temperature and sunlight. Soft ground such as asphalt, sand and gravel will raise the risk of rack tipping. Collapsed racks or loaded goods may hit nearby personnel, resulting in injuries, fatalities or property damage. Strong wind loads can also cause racks to topple over.

