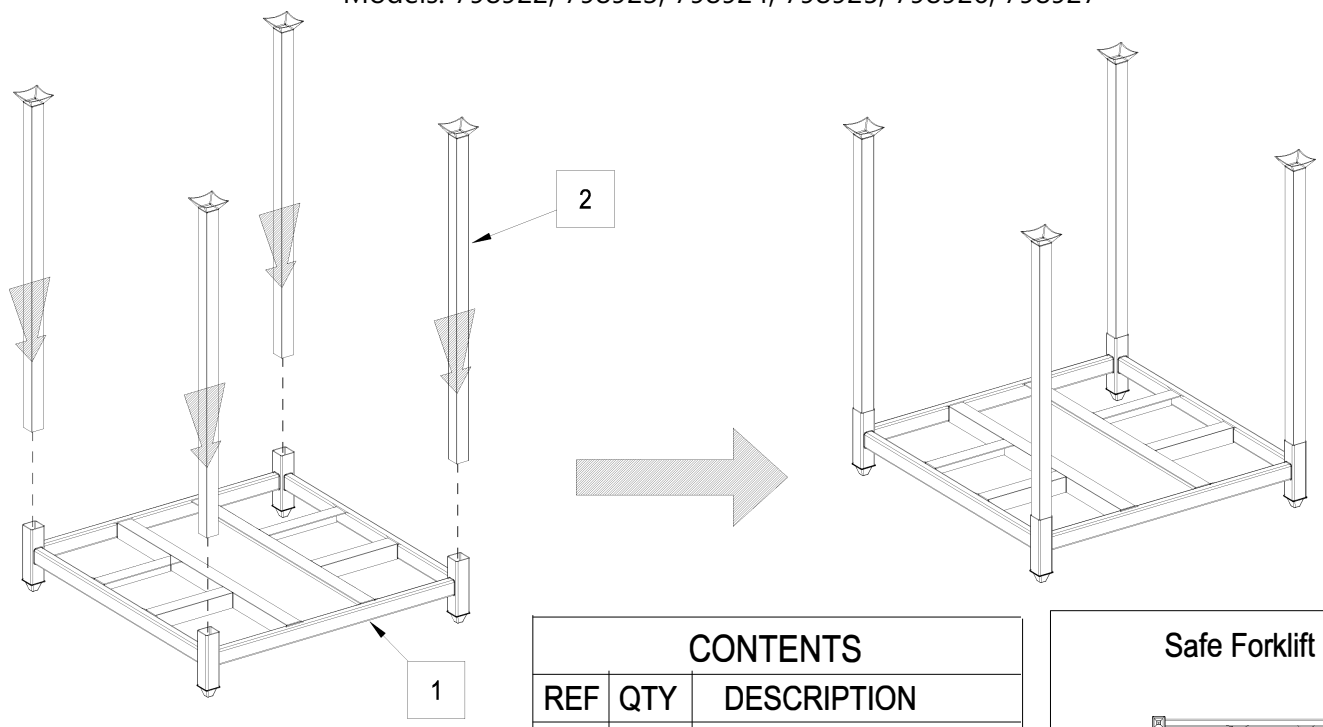
User's manual	Manual del usuario	Manuel de l'utilisateur
Customer Service US: 1-800-645-2986	Servicio de atención al Cliente US: 1-800-645-2986	Service à la clientèle Canada: 888-645-2986

Global Industrial™ Portable Stack Rack

Models: 798922, 798923, 798924, 798925, 798926, 798927



CONTENTS		
REF	QTY	DESCRIPTION
1	1	RACK
2	4	REMOVABLE POST

WARNING

DO NOT place more than 4000 pounds of an evenly distributed load on each rack. You do not need to calculate the sum of all the weight in a stack of racks when determing the capacity. The weight of the overhead racks are transferred to the floor via the posts.

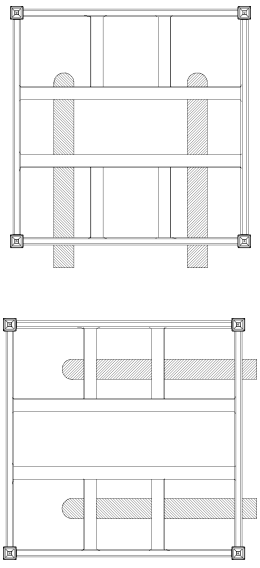
Load product onto or off of the rack ONLY at the floor level and ONLY while unstacked. PLACING LOADS ONTO THE RACKS WHILE IN STACKED POSITION INCREASES THE CHANCE OF TIPPING. Falling racks or product could cause damage, injury, or death.

Be cautious when mixing new and existing parts. Some parts from other companies may fit in a GLOBAL rack. However, GLOBAL has no control over the quality of components designed and manufactured by other companies, therefore any and all warranties and guarantees are made void if non-GLOBAL parts are used with GLOBAL racks.

In the event of damage, contact GLOBAL immediately. Damage reduces weight capacity, creating the potential for product failure and injury.

DO NOT cut, weld, or in any way modify any component of your portable rack. Modifications may decrease the load carrying capability of the component, and the weakened component may diminish the overall integrity of the structure. A weakened structure decreases the weight capacity creating the potential for collapse, property damage, injury, and death. Any modification of any component will make null and void any warranties and guarantees.

Safe Forklift Positions



Transport and handle racks one at a time. Do not lift or move multiple racks.

Transport racks level or with slight tilt towards the fork lift truck backrest.

Transport racks with rack bases above the floor and all obstructions.

Portable Stack Rack

PROCEDURES FOR STACKING PORTABLE RACKS

Make sure all posts are completely seated in the base sockets.

Use a lift truck to position the racks. Make sure that the top rack is properly seated to the lower rack before removing the lift truck.

The overall quantity of a stacked group of racks must NOT exceed 4 units.

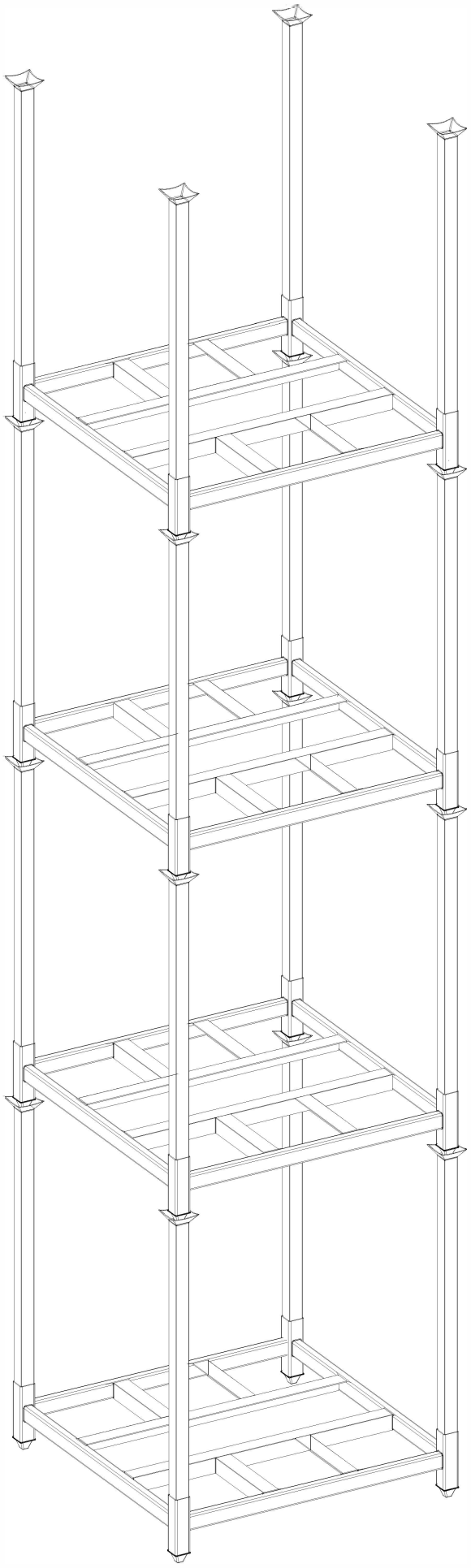
Stacking the racks any higher than 4 units can cause the stack of racks to be unstable and increase chances of tipping. If the loads do fall, this can cause property damage, injury, or death.

Our portable racks should only be used on a leveled interior CONCRETE floor surface.

Asphalt surfaces can soften in heat and sunlight. Soft surfaces like asphalt, sand, or gravel increase the chances of the racks tipping. Falling racks or their contents may strike people in the adjacent area causing injury, death, or property damage. High wind loads can also cause tipping.



NEVER climb on the racks. Portable racks are not designed to be stepped on or climbed upon. A slip or fall may result in serious injury.



It is your responsibility to communicate these important warnings to all who come into proximity of your portable racks.