

10′ HEAVY-DUTY SLAB RACK

Galvanized ground-rail rack · 16 posts · wood inserts · 66,000 lb

PRODUCT OVERVIEW

Two hot-dip galvanized ground rails and 16 removable square posts make a storage lane for full slabs and bundles. Slabs stand on wood inserts along both rail edges, never on bare steel, and lean onto the posts. The heavy-duty one of the two Next Level slab racks: it carries more slabs per rack.

66,000 lb	11,000 lb	16	10 ft
total rating (30 t)	per slot (5 t)	removable posts	galvanized rails

KEY FEATURES

Wood under every slab

Wood boards run along the top of each rail, either side of the posts, so slab edges sit on wood. Replace a board when it wears; the rail stays.

Removable posts

The posts lift out of the rail sockets: space them for single slabs or for whole bundles.

Hot-dip galvanized

Rails and posts are galvanized for the yard, wash bays and wet shops.

Build a slab yard

Set the rail spacing for your slab length and add racks in rows with lifting aisles between them.

Crane, lifter or forklift

Load from the aisle with an overhead crane, a vacuum lifter or a forklift.

Two racks, one system

For lighter stock, the 44,000 lb slab rack uses the same 10 ft footprint with rubber strips.

IDEAL APPLICATIONS

- Full slabs in the warehouse or yard, loaded by crane, vacuum lifter or forklift.
- Bundles kept together by job, material or supplier.
- Rows of racks for a planned slab yard.
- Outdoor and wet areas.

PLAN BY WEIGHT, NOT BY COUNT

Keep each slot within 11,000 lb (5 t). A 137 × 78 in × 3 cm quartz slab weighs roughly 500 kg (1,100 lb); check your supplier's slab weights.

DETAILS AND SPECIFICATIONS

10′ Heavy-Duty Slab Rack · technical data



Wood boards on both rail edges



Rail end, posts and wood boards

RACK

Configuration	2 ground rails, 16 square posts (8 per rail)
Rail length × width	117 × 8.7 in (2,970 × 222 mm)
Rail height	5.5 in (140 mm)
Post height from the floor	59.1 in (1,500 mm)
Posts	Removable, rubber caps
Slab contact	Wood boards on top of each rail, along both edges

RATING (FACTORY)

Per slot	11,000 lb (5 t)
Total	66,000 lb (30 t)

CONSTRUCTION

Material	Steel, hot-dip galvanized
Weight	970 lb (440 kg) per set
Packing	118.1 × 17.7 × 11.8 in (3,000 × 450 × 300 mm)



INCLUDED

- 2 galvanized ground rails.
- 16 removable posts with rubber caps.
- Wood boards fitted on both rails.
- Shipped on a pallet.

TWO SLAB RACKS

	Heavy-duty, 66,000 lb	Slab rack, 44,000 lb
Total rating	**66,000 lb (30 t)**	44,000 lb (20 t)
Per slot	**11,000 lb (5 t)**	On request
Slab contact	**Wood inserts**	Rubber strips
Steel	**Heavy-duty**	Lighter
Slabs per rack	**More**	Fewer
Posts / finish	**16 posts, galvanized**	16 posts, galvanized

Before you order: Plan the floor area, the rail spacing for your slab length and lifting access along the rack. The floor must carry the full load. Factory data, 2026 (proforma invoice, drawings, data sheets and quotations). Capacities are the factory's ratings for the product itself; your floor, lifting equipment and loading method must suit the load. U.S. values first, metric in brackets; added conversions are approximate. Specifications are subject to change without notice.