MATERIAL HANDLING & STORAGE

TECHNICAL SPECIFICATION SHEET

10′ SLAB RACK

Galvanized ground-rail rack · 16 posts · rubber strips · 44,000 lb

The lighter of the two Next Level slab racks: two hot-dip galvanized ground rails with 16 removable posts, and rubber strips on the rails under the slab edges.



44,000 lb	16	60 in	10 ft
Total rating (20 t)	Removable posts	Post height	Galvanized rails

- **Rubber under the slab**
  Rubber strips along the rails keep slab edges off the steel.
- **Hot-dip galvanized**
  Rails and posts are galvanized for the yard and wet shops.
- **Crane, lifter or forklift**
  Load from the aisle with an overhead crane, a vacuum lifter or a forklift.
- **Removable posts**
  Lift the posts out and set them where your slabs and bundles need them.
- **Two racks, one system**
  Same footprint as the heavy-duty rack: use this one for lighter stock and the 66,000 lb rack for the heaviest bundles.
- **Capped posts**
  Every post carries a cap on top.

RACK	
Nominal length	10 ft
Posts	16, removable, 60 in
Slab contact	Rubber strips on the rails
Finish	Hot-dip galvanized

RATING	
Total	44,000 lb (20 t)
Per slot, rail size, weight	On request

INCLUDED AS STANDARD

- 2 galvanized ground rails with rubber strips
- 16 removable posts with caps

APPLICATIONS Full slabs in the warehouse or yard; bundles kept together by job or material; loaded by crane, vacuum lifter or forklift; outdoor and wet areas.

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. Images may show optional equipment. Document date: Nov 2026. Next Level Enterprises · www.nextlevel.plus · +1 941-900-3018 · sales@nextlevel.plus