

10′ SQUARE-POST REMNANT RACK

Galvanized remnant rack · 16 square posts, 36 in · rubber on the base

PRODUCT OVERVIEW

Two 10 ft galvanized base rails with 10 post holes each and 16 removable square posts, 36 in high, keep remnants and prefabricated pieces upright, sorted and easy to see. Rubber on the base protects the stone from chipping.

16	36 in	10	10 ft
square posts	post height	holes per rail	galvanized base rails

KEY FEATURES

Rubber on the base

Pieces stand on rubber, not steel, so edges do not chip.

Set the posts where you need them

8 posts per rail, 10 holes to choose from: space them for the pieces you keep.

Square posts

Square posts give larger remnants and prefabricated tops a broad face to lean on.

Hot-dip galvanized

Rails and posts are galvanized for the yard and wet shops.

Next to the saw

Rack pieces beside the saw or CNC as they are cut, ready for the next job.

Two remnant racks

Pair it with the round-post rack: round posts for many small pieces, square posts for big ones.

IDEAL APPLICATIONS

- Larger remnants and prefabricated tops.
- Pieces waiting for install, sorted by job.
- Next to the saw or CNC.
- Yard or warehouse.

SQUARE POSTS OR ROUND?

This rack uses 16 square posts for larger pieces; the round-post rack holds many smaller pieces on 30 round posts.

DETAILS AND SPECIFICATIONS

10′ Square-Post Remnant Rack · technical data



Square post in the rail



RACK

Base	2 rails, 10 ft, 10 post holes each
Posts	16 square posts (8 per rail), 36 in high
Stone contact	Rubber on the base
Finish	Hot-dip galvanized

INCLUDED

- 2 galvanized base rails, 10 holes each.
- 16 removable square posts, 36 in.
- Rubber on the base.

RATING

- Rated load, weight: On request

TWO REMNANT RACKS

	Round posts	Square posts
Posts	30 round, 36 in	**16 square, 36 in**
Holes per rail	15	**10**
Best for	Many smaller pieces	**Larger pieces**
Base / finish	Rubber, galvanized	**Rubber, galvanized**

Questions, or ready for a written quotation? **+1 941-900-3018** · **sales@nextlevel.plus** · **nextlevel.plus**

Before you order: Plan the floor space and the spacing of the two rails for your piece sizes; keep heavy pieces low. 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. Photographs: the factory's square-post rack design; the Next Level rack has 16 posts of 36 in and 10 holes per rail.