MATERIAL HANDLING & STORAGE

TECHNICAL SPECIFICATION SHEET

DOUBLE-SIDED A-FRAME RACK

Heavy-duty slab A-frame · storage on both sides · 44,000 lb (20 t)

Two A-frames joined by a removable crossbar hold slabs on both faces of one footprint.



44,000 lb	2 sides	56.7 in	121 lb
Factory rating (20 t)	19.7 in (500 mm) deep each	Frame height (1,440 mm)	Self weight (55 kg)

- **Wood under the slab edge**
  The channel-steel feet carry wood inserts, so slabs stand on wood.
- **Knocked down**
  Ships flat in a carton and bolts together on site; the crossbar lifts out.
- **Next Level blue**
  Powder coated RAL 5017 blue, the same as every Next Level A-frame.
- **Both faces**
  Slabs lean on both sides of the same rack; load the two sides evenly.
- **Plan for the slab**
  With one 137 × 78 in slab per side the rack is 137 in (3,480 mm) long, as in the 3D model.
- **Stage at the machine**
  Keep the next slabs beside the saw, CNC or polishing line, reachable from both sides.

RACK	
Length × width × height	59.1 × 58.9 × 56.7 in (1,500 × 1,495 × 1,440 mm)
Storage depth	19.7 in (500 mm) per side

RACK (CONT.)	
Feet	Channel steel with wood inserts
Crossbar	1.6 × 1.6 in (40 × 40 mm), removable

INCLUDED AS STANDARD

- 2 A-frames with channel-steel feet
- Wood inserts in the feet
- Removable crossbar and bolts
- 3D model for VR and phone AR

APPLICATIONS Slab staging at the saw, CNC or polishing line; showroom and yard display of full slabs; fabricated pieces between steps; aisles reached from both sides.

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