

ADJUSTABLE FABRICATION STAND

Hot-dip galvanized, height-adjustable stone stand · 27.6–35.4 in · 2,200 lb (1 t)

PRODUCT OVERVIEW

A hot-dip galvanized folding A-stand with screw height adjustment. Use two stands to carry a countertop or a slab at working height for cutting, polishing or sink cut-outs, in the shop or on site. It folds flat to 3.9 in (100 mm) for the truck.

27.6–35.4 in	**2,200 lb**	**37 lb**	**3.9 in**
height (700–900 mm)	load (1 t)	self weight (17 kg)	folded (100 mm)

KEY FEATURES

Screw height adjustment

Set both stands to the same height, between 27.6 and 35.4 in (700–900 mm), before loading.

Use them in pairs

Two stands carry a countertop or a slab; check the piece weight against the stands together.

Folds flat

Packs to 47.2 × 3.9 × 27.6 in (1,200 × 100 × 700 mm) for the truck or the wall.

Light

37 lb (17 kg) per stand.

Hot-dip galvanized

Galvanized steel for wet cutting and polishing, in the shop or on site.

In the shop or on site

Set up where the piece is: on the shop floor or in the customer's house.

IDEAL APPLICATIONS

- Sink and cook-top cut-outs.
- Edge polishing on site or in the shop.
- Support during installation.
- Pieces at a comfortable height.

ORDER IN PAIRS

Quote two stands for each piece you want to support.

DETAILS AND SPECIFICATIONS

Adjustable Fabrication Stand · technical data



A pair of stands carrying a slab



STAND (FACTORY DATA)

Size	47.2 × 19.7 × 27.6 in (1,200 × 500 × 700 mm)
Height	27.6–35.4 in (700–900 mm), screw adjustment
Load	2,200 lb (1 t)
Weight	37 lb (17 kg)
Packing	47.2 × 3.9 × 27.6 in (1,200 × 100 × 700 mm)
Finish	Hot-dip galvanized

INCLUDED

- One adjustable fabrication stand.

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

Before you order: Order stands in pairs and check the weight of your largest piece. 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 photos of this stand design, shown in the Next Level hot-dip galvanized finish.