

# BRIDGE-DECK Aluminium Industrial Bridging Platform

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*[Representative image of product]*

## Product Description

The Industrial Bridging Step utilises extra-large 150mm deep steps with handrails on both sides of the platform for maximum safety. Aluminium platform with timber Eurodeck non-slip surface. Ideal for use in factories and distribution centres for safe access over machines and conveyor systems. Available in two platform lengths, 900 x 530mm and 1200 x 530mm. Castor accessory kit is available. This platform is supplied with feet that can be bolted to the floor surface.

### Shipping Dimensions:

This product ships in 3 x separate packages: Ladder Sections, Platform Section, and the Handrails.

The shipping weight listed in the table is for all 3 x packages combined.

Short Platform Dimensions: 960 x 570 x 270mm

Short Platform Handrails Dimensions: 1600 x 1500 x 100mm, except the 9 Tread, which is 2110 x 950 x 100mm

Long Platform Dimensions: 1260 x 570 x 270mm

Long Platform Handrails Dimensions: 1900 x 1500 x 100mm, except the 9 Tread, which is 2410 x 1950 x 100mm

## Features

- Supplied with double handrail for safety
- Large 150mm deep steps
- Comfortable climbing angle
- Ideal for access over machines or conveyor belt systems
- Timber Platform is FSC Certified

## Specifications

- Warranty: 5-year
- Max Load: 200kg
- Standard: N/A
- Material: Aluminium
- Commodity Code: 76169990
- Country of Origin: IT
- Recommended Usage: Intensive

## Common Dimensions

- Platform Tread (LxW): 1200 x 530mm
- Handrail Height: 1000mm

## Packaging Material

- Polywrap

## Availability & Delivery

- Non-stock item.

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## Product Dimensions

SKU	Approx. Working Height <sup>1</sup> (mm)	Platform Height (mm)	Platform Length (mm)	Platform Width (mm)	Height (mm)	Width (mm)	Depth (mm)	Nett Weight (kg)
3020-300	2429	679	900	530	1679	1694	600	32.0†
3020-301	2645	895	900	530	1895	1944	600	35.0†
3020-302	2862	1112	900	530	2112	2194	600	36.5†
3020-303	3078	1328	900	530	2328	2444	600	38.0†
3020-304	3295	1545	900	530	2545	2694	600	39.5†
3020-305	3511	1761	900	530	2761	2944	600	41.0†
3020-306	3728	1978	900	530	2978	3194	600	42.5†
3020-310	2429	679	1200	530	1679	1994	600	33.5†
3020-311	2645	895	1200	530	1895	2244	600	36.8†
3020-312	2862	1112	1200	530	2112	2494	600	40.0†
3020-313	3078	1328	1200	530	2328	2744	600	42.8†
3020-314	3295	1545	1200	530	2545	2994	600	46.0†
3020-315	3511	1761	1200	530	2761	3244	600	49.0†
3020-316	3728	1978	1200	530	2978	3494	600	52.0†

Where applicable, Approx. Working Height<sup>1</sup> is an approximate calculation of 1.75m (5'8") plus platform height or last climbing tread, whichever is appropriate. Ladders set at an angle of ~75° degrees.

† Heavy Item – 2-person lift required.

<sup>2</sup> Tread count includes the top platform step/top cap tool tray tread.

## Shipping Dimensions

SKU	Shipping Length (mm)	Shipping Width (mm)	Shipping Depth (mm)	Shipping Volume (m <sup>3</sup> )	Gross Weight (kg)
3020-300	750	600	400	0.18	32.0†
3020-301	1000	600	400	0.24	35.0†
3020-302	1250	600	400	0.3	36.5†
3020-303	1500	600	400	0.36	38.0†
3020-304	1750	600	400	0.42	39.5†
3020-305	2000	600	400	0.48	41.0†
3020-306	2250	600	400	0.54	42.5†
3020-310	750	600	400	0.18	33.5†
3020-311	1000	600	400	0.24	36.8†
3020-312	1250	600	400	0.3	40.0†
3020-313	1500	600	400	0.36	42.8†
3020-314	1750	600	400	0.42	46.0†
3020-315	2000	600	400	0.48	49.0†
3020-316	2250	600	400	0.54	52.0†

† Heavy Item – 2-person lift required.