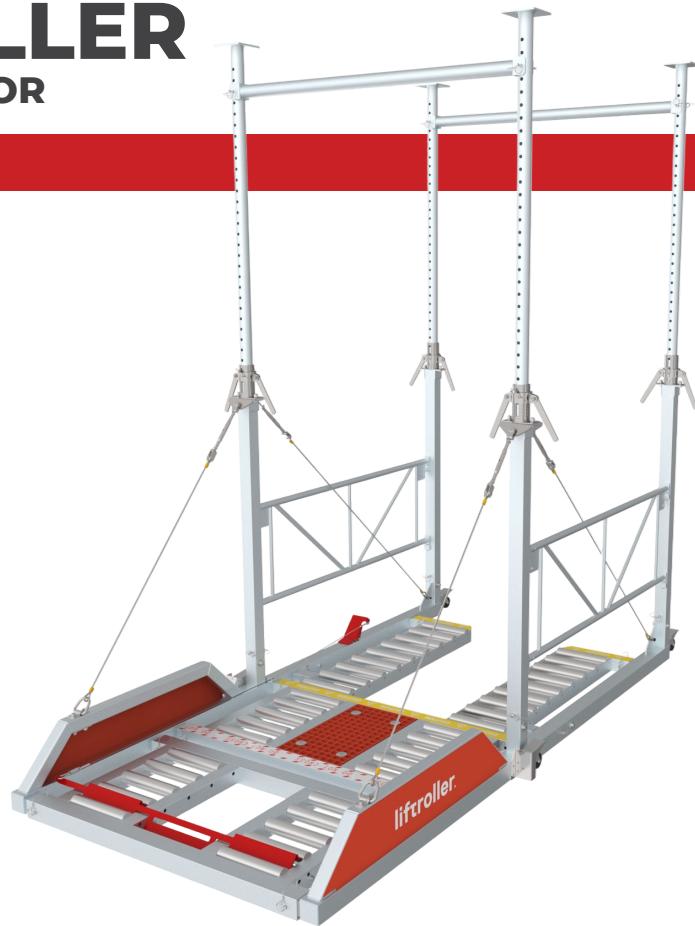


## LIFTROLLER ROLL BAY - FLOOR



### ROLL BAY - FLOOR

**Liftroller Roll Bay Floor -Lifting platform with rollers, for efficient transportation of materials.**

The Liftroller Roll Bay Floor is a lifting platform designed to ease inbound and outbound transportation of materials in buildings with floor-to-ceiling apertures

The low-build rollers allow you to utilise the ceiling height and move tall packs of materials. It comprises several small, individual components and is easy to assemble. The components are light and can be carried by one person.

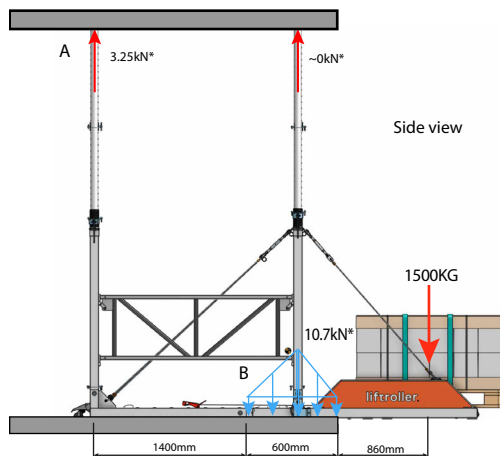
Materials can be rolled in at floor level and then moved further with a standard pallet jack. The Roll Bay Floor is certified for loads up to 1,500 kg. You can use the Liftroller Crane to place the materials onto trestles.

#### Technical Specifications

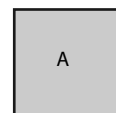
	Standard	Optional
Max. width loading area	1400 mm	
Total width (incl. maneuvering wheels)	1780 mm	
Width outer part	1600 mm	
Length of part inside building	2000 mm	
Length of part outside building	1300 mm	
Total length	3300 mm	
Minimum height	2200 mm	3000 mm
Maksimum height*	3250 mm	4330 mm
Height from top rollers to floor	85 mm	
Width U track for pallet jack	580 mm	
Tare weight total **	259 kg	
Maksimum Load capacity (WLL)	1500 kg	

\* Custom made sizes available upon request.

\*\* Easily disassembled, no tools necessary, allowing for easy carrying in manageable parts.



150mm

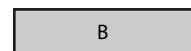


150mm

1) Pressure Footplate Roof =  $3250N / (150mm)^2 = 0.144 \text{ MPa}$

2) Pressure Footplate Roof =  $6250N / (150mm)^2 = 0.278 \text{ MPa}$

600mm



80mm

1) Pressure Deck =  $10700N / (80 \times 600mm)^2 = 0.223 \text{ MPa}$

2) Pressure Deck =  $17700N / (80 \times 600mm)^2 = 0.348 \text{ MPa}$