



ALAPONT
GLOBAL

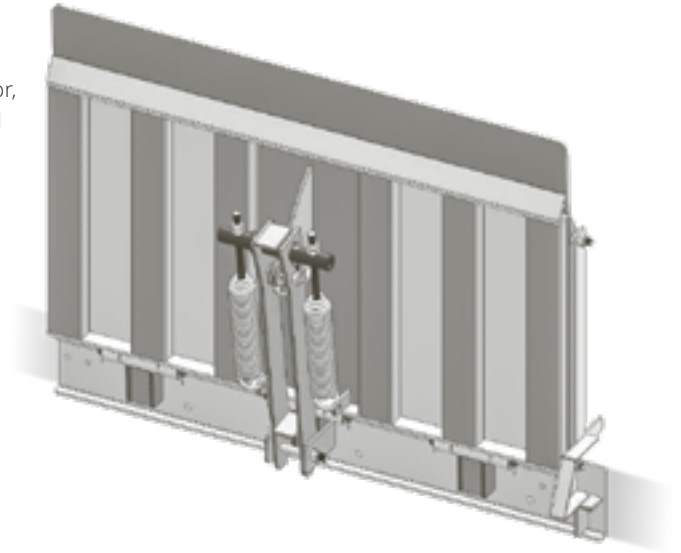
Loading docks

FIXED STEEL LOADING BRIDGES

Steel walkways are used to manually bridge the height difference between the warehouse and the truck.

Installation is simple; they are fixed to the building's dock or, if available, to the platform. They require no electricity and can be fixed or mobile.

- Require no electricity, making them ideal for warehouses without lighting.
- Can be fixed or laterally sliding, allowing lateral movement to optimize their use.

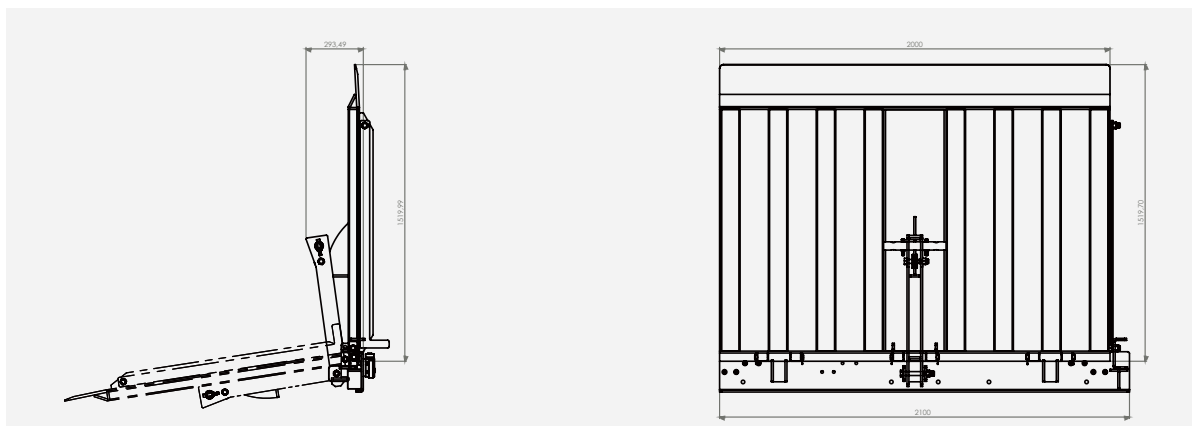


TECHNICAL FEATURES



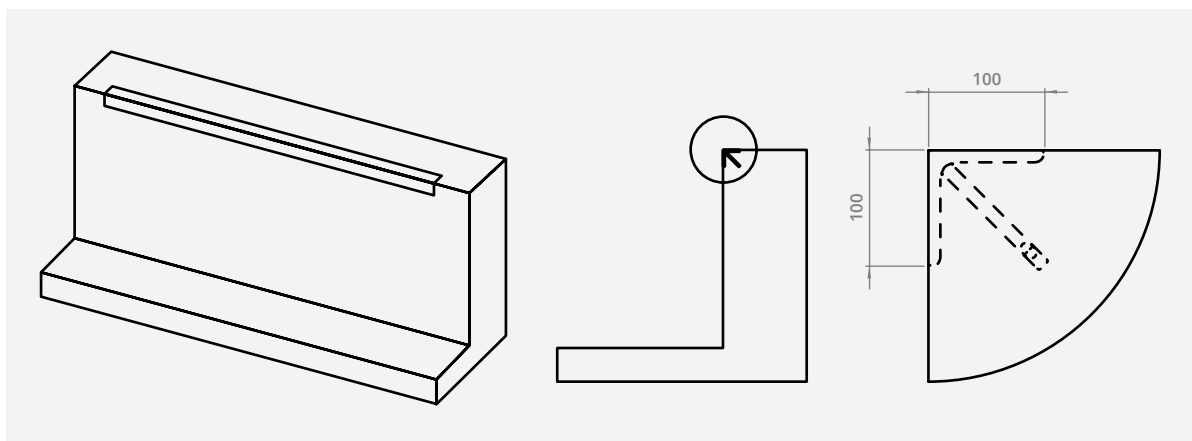
- ✓ **Platform leveling is balanced** by alloy steel tension springs. **The perfect balance of strength and elasticity** completely counteracts the platform's weight, allowing effortless maneuverability for the operator during leveling.
- ✓ **A locking wait position for increased safety** and ease of handling, which prevents accidental collisions during vehicle backing and approach.
- ✓ Platform equipped with a **non-slip safety surface** for transport maneuverability and reinforced with cold-rolled profiles on its underside.
- ✓ **Low-friction articulation** requiring no maintenance, insensitive to dirt and foreign bodies.

DIMENSIONS



REF.	Dimensions (mm)	H1	H2	Max. load (kg)
3001F0101000	1.500 x 1.000	21 cm	14 cm	5.000
3001F0102000	1.500 X 1.200	25 cm	18 cm	5.000
3001F0103000	1.500 x 1.500	30 cm	23 cm	5.000
3001F0104000	2.000 x 1.000	21 cm	14 cm	5.000
3001F0105000	2.000 x 1.200	25 cm	18 cm	5.000
3001F0106000	2.000 x 1.500	30 cm	23 cm	5.000

BASIC INSTALLATION REQUIREMENTS



- It is essential for installation to place a metal angle (100x100x10 mm) at the edge of the concrete to weld the base of the walkway to it.
- The width of the angle must be at least equal to the width of the walkway being installed.

FINISHES

STANDARD OPTION

- Colour:



Black