AMTR

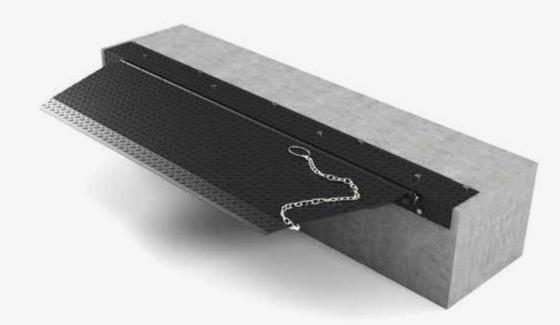## Dock bridges

Mobility

Comfort

Quick loading

AMTR-I

Loading platform –
mechanical bridge

AMTR

Intended use

The mechanical AMTR-I bridge is designed for use in all kinds of industrial facilities where an additional docking system is required. It is recommended primarily for logistics facilities where there is a continuous flow of goods.

Features

- a mechanical bridge made of galvanised steel elements,
- the static load capacity of the platform is 6-7 kN,
- the platform is opened/closed by driving the platform plate with a lever,
- the working range of the platform is restricted by appropriate safety devices, which protect the bridge plate against breaking,
- a steel support bracket with a vertical plate is fixed to the end of the leveller (threshold of the concrete floor),
- the steel sheets of the platform are hot-dip galvanised.

Standard technical parameters*

Width	1200-2600 mm
Height	550-650 mm
Standard colour	RAL 9005 RAL 7042 RAL 5010 (two-component resin-based paint)

*Can be adapted according to the customer's requirements

![amtr SYSTEM logo]

AMTR-J

Loading plate – mechanical bridge

Intended use

The mechanical AMTR-J bridge is designed for use in all kinds of industrial facilities where an additional docking system is required. It is recommended primarily for facilities where it is not possible to install levellers or where smaller delivery trucks are unloaded.

Features

- the top layer of the plate is made of steel sheet,
- the frame of the bridge is made of steel profiles,
- the platform is opened/closed by driving the platform plate with a lever,
- the working range of the plate is restricted by appropriate safety devices, which protect the bridge against breaking,
- the weight of the bridge is balanced by a spring mechanism, which ensures that the bridge is activated with minimum energy consumption and protects it against rapid fall.

Standard technical parameters*

AMTR-J 1000x1500	**Width** 1000 mm |**Length** 1500 mm
AMTR-J 1500x1000	**Width** 1500 mm |**Length** 1000 mm
AMTR-J 1500x1200	**Width** 1500 mm |**Length** 1200 mm
AMTR-J 1500x1500	**Width** 1500 mm |**Length** 1500 mm
AMTR-J 2000x1200	**Width** 2000 mm |**Length** 1200 mm
AMTR-J 2000x1500	**Width** 2000 mm |**Length** 1500 mm
Standard colour	RAL 9005 RAL 7042 RAL 5010 (two-component resin-based paint)

*Can be adapted according to the customer's requirements