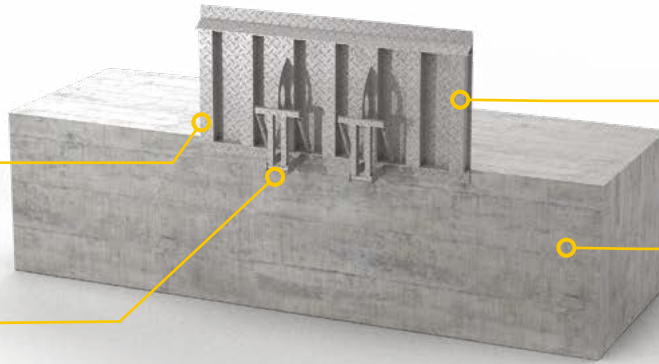


## SPECIFICATION:

anti-slip working surface

ramp mounted to anchored section or to the running rail enabling moving the bridge in the X axis



corrosion protection: galvanizing or painting

mounted to steel or concrete ramp

## LOADING BRIDGES ARE THE PERFECT ALTERNATIVE TO A HYDRAULIC RAMP IN TERMS OF PRICE AND FUNCTIONALITY.

**LOADING BRIDGES** enable the loading and unloading of goods from the car to the warehouse ramp when the level difference between the warehouse ramp and the vehicle is not big. The platform is lowered onto the truck's loading area with the help of the control handle. Thanks to the springs that counterbalance the weight of the bridge, it can be easily operated by one person. Bridges are designed based on individual customer dimensions and adjusted to needs.



## SUITABLE FOR ENTRANCE:



**FORKLIFTS**



**PALLET JACK**

## BRIDGE TYPE



**MOVABLE** - MOVEMENT IN THE X AXIS ON THE RAIL welded / anchored



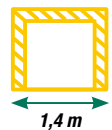
**STATIC** welded / anchored

## EXTENDED RELOADING SOLUTION



**WORKING PLATFORM**

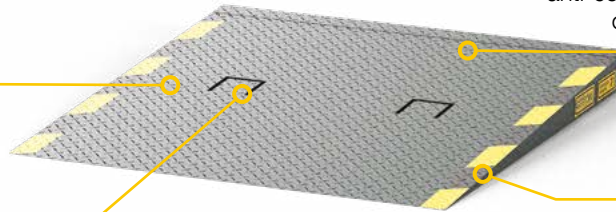
## BRIDGE SELECTION



## SPECIFICATION:

anti-slip  
working surface

easy ramp transport with vehicle  
equipped with forks  
(opening handles) or manually  
(side handles)



anti-corrosion protection: sandblasting and paint  
coating – 2 layers epoxy and polyurethane

individually designed construction  
adjusted to Your needs

## IN MODERN LOGISTICS, CONTAINERS HAVE BECOME DAY-TO-DAY BUSINESS

We present an effective and flexible solution for loading and unloading **CONTAINERS**. **CONTAINER LOADING RAMP** can be adapted to the difference in surface levels. The use of this device means **FASTER UNLOADING** containers, which saves time and costs. Opening flaps on the running surface of the ramp ensure **EASY TRANSPORT** with the help of a vehicle equipped with forks. Ramps are designed based on individual customer dimensions.

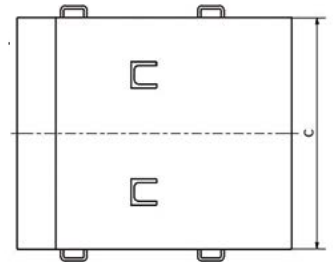
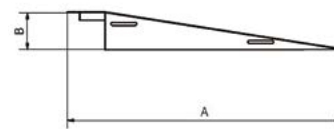
## SUITABLE FOR ENTRANCE:



**FORKLIFTS**



**PALLET JACK**



## CONTAINER TYPE:



**STANDARD  
20/40 FT**



**FLAT RACK**

