

## MANUAL LOADING DOCK BARRIER



This TÜV and VdS-certified manual barrier is designed in a U-shape, making it ideal for use at loading docks. The barrier is positioned at rest beside and above the gate opening.

The barrier is equipped with hinges on both the left and right sides, allowing it to be manually placed in either a vertical or horizontal position. In the horizontal position, it is secured to the floor with two quick-lock tensioners on both sides of the barrier.

Unlocking the tensioners and returning the barrier to its vertical position is also performed manually. The barrier is held in its vertical position by a locking mechanism.

## STANDARD DIMENSIONS

- barrier height: 10 to 100 cm
- loading dock: 250 x 250 cm to 500 x 350 cm
- other dimensions available on request

## STANDARD FEATURES

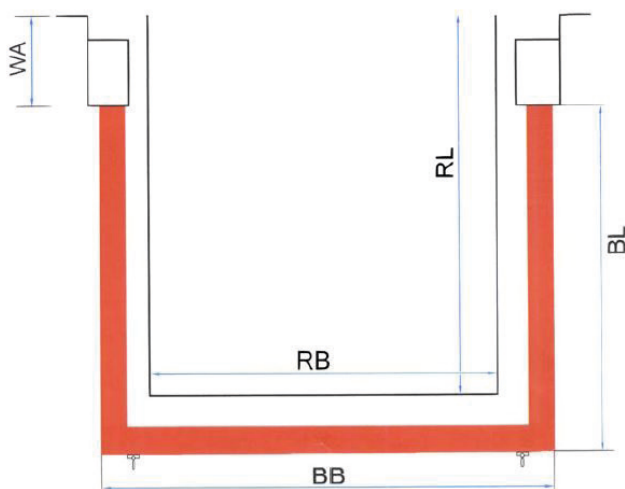
- locking mechanism with quick-lock tensioners
- color: RAL 3000 red

## RESPONSIBILITY OF THE CUSTOMER

- sufficient space on the left and right sides of the barrier

## OPTIONS

- material choice in galvanized steel or stainless steel
- weight compensation
- chemically resistant PTFE sealing
- impact protection



- BH** - barrier height  
**BB** - barrier width  
**BL** - barrier length  
**RB** - loading dock width  
**RL** - loading dock length  
**ZML** - required space on the left  
**ZMR** - required space on the right  
**WA** - distance to the wall  
 ( $\geq 150$  mm)

