

T MB VF

MANUAL VERTICALLY DRIVEN



This TÜV and VdS-certified barrier rests above the door or gate opening when not in use. The barrier is manually operated via a chain and moves up and down within two U-shaped guides on either side of the passage. A counterweight provides weight compensation.

When the barrier is in the horizontal closed position, it is secured and sealed watertight with two quick-lock tensioners.

Unlocking the tensioners and returning the barrier to its resting position is also performed manually.



STANDARD DIMENSIONS

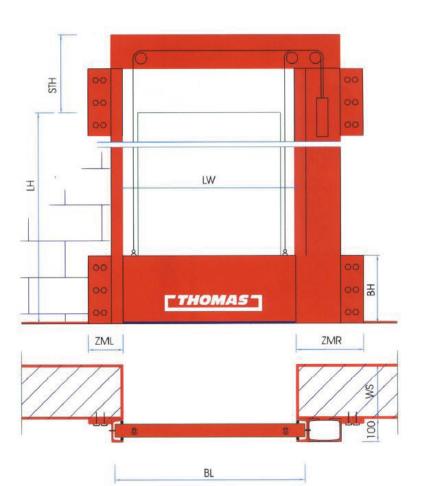
- barrier height: 10 to 100 cm
- door or gate opening: 50 to 600 cmother dimensions available on request

STANDARD FEATURES

- · weight compensation via counterweight
- 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
- chemically resistant PTFE sealing
- impact protection



ZML - required space on the left

 $\mathbf{ZMR}\,$ - $\,$ required space on the right

BH - barrier height

BL - barrier length

LW - clear opening

LH - free height

STH - required height

(BH + 300 mm)

WS - wall thickness









