

Power- and hand-operated

Boom Barriers

Efficient traffic regulation without any limitations



Reliable traffic regulation

The optional electromechanical or hand-operated boom barriers allow individual passage of vehicles as well as an efficient access regulation. The offer includes both hand- and power-operated models depending on the area of application. Especially the motorised barriers are

constructed for continuous use and designed to master high transit frequencies easily. The aluminium booms with white coating and red warning strip secure even wide driveways reliably thanks to variable boom lengths. Our hand-operated barriers are mainly suited for low-traffic volumes

and can optionally be secured with a supporting strut if necessary. The convenient modular system ensures a quick and easy installation and makes the barrier extremely low-maintenance. All barriers feature a robust, durable steel support structure.





Electromechanical barrier Type GES 2-8

- Robust steel construction with modular structure
- Stainless steel barrier housing
- For large and small gateways
- Automatic controls
- Day and night operations
- Designed for continuous use
- Special versions on request
- Easily combined with Werra sliding gates

BLOCKING WIDTH

- GES-2 up to 2000 mm
- GES-3 up to 3000 mm
- GES-4 up to 4000 mm
- GES-5 up to 5000 mm
- GES-6 up to 6000 mm
- GES-7 up to 7000 mm
- GES-8 up to 8000 mm

Hand-operated barrier Type GHS 2-8

- No electrical connections required
- Pole stand made of steel with base plate and bore holes for compound anchors
- Boom powder coated with red reflecting warning tape
- Locking with lockable profile cylinder or triangular key
- Adjustable raising and lowering speed as well as damping in final positions
- Mechanical limit stop and electrical switch off for final positions

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The right accessories for any requirement

- Remote desktop control unit, radio, media columns
- Induction loops and light barriers - automatic opening and reliable accident prevention
- Traffic lights for a better overview with complicated traffic situations
- Flashing lights for the optical identification of the barriers` movement
- Individual access authorisation with card readers, coin acceptors, license plate-identification systems or code locks

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