

VARIANTS:

Width (usable opening width)

4,0 m / 1-leaf (3,72 m)

5,0 m / 2-leaf (4,56 m)

6,0 m / 2-leaf (5,56 m)

8,0 m / 2-leaf (7,56 m)

Height (Gate frame) 2,0 m or 2,4 m + 0,1 m
ground clearance

All additional equipment
can be found on the
inside of the flyer.



CONTACT:

ZABAG AKTIENGESELLSCHAFT

Am Wasserwerk 38
D-09579 Grünhainichen

Tel.: +49 37294 939 - 0
E-Mail: info@zabag.de
www.zabag.de



FGZ FACTORY

**FULLY PRE
ASSEMBLED**



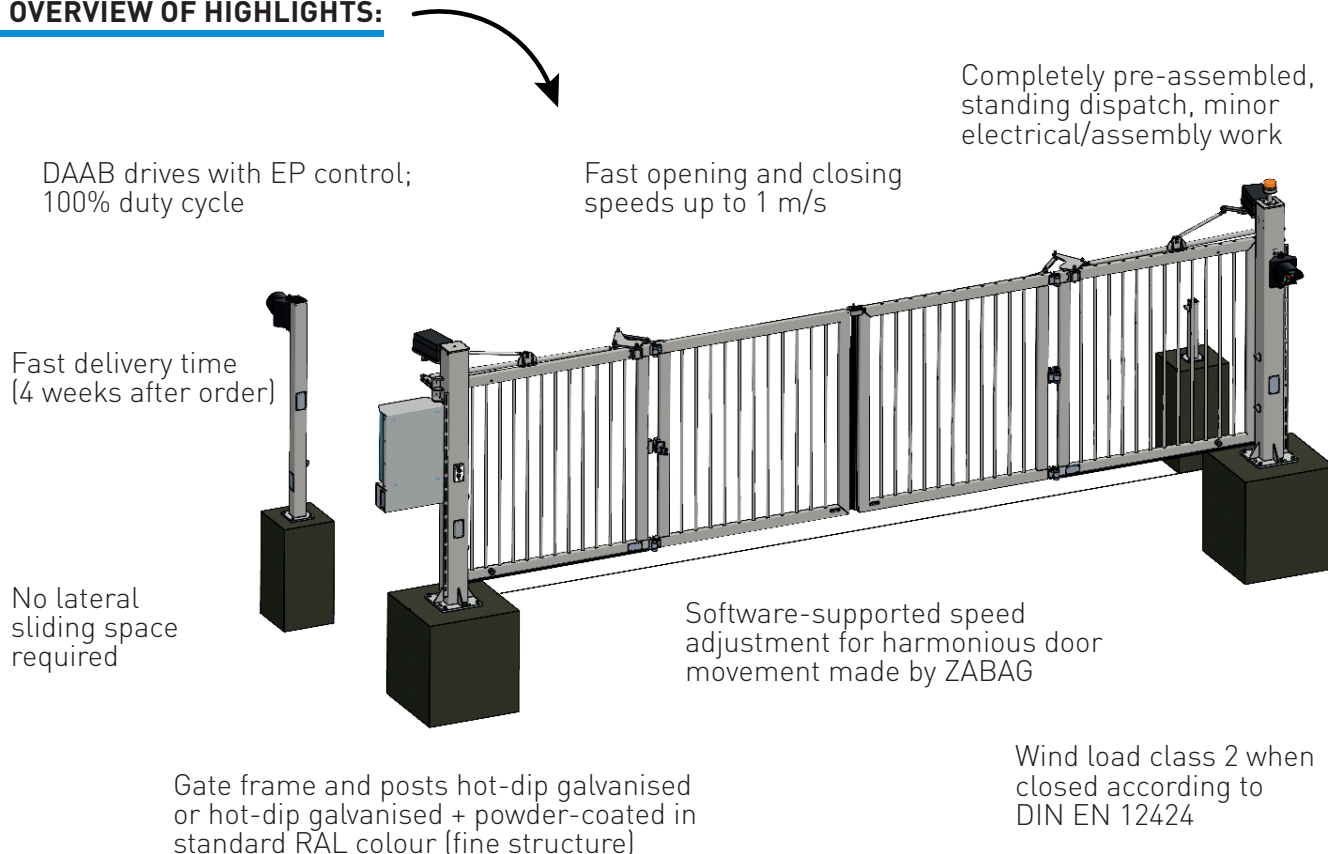
THE NEW SHAPE OF THE ACCESS SYSTEM. FGZ FACTORY.

Older access systems usually consist of sliding gate or swing gate systems. Telescopic sliding gates are also used from time to time if there is little space to slide them open. As classic as these systems are... in many cases they no longer fulfil the customer's requirements. Legal requirements also mean that customers are increasingly looking for systems that can close their property again fast.

Up to 400 cycles per day, a high opening and closing speed and low-maintenance, low-wear technology. That is the **FGZ FACTORY**.

Its durability and robustness make it particularly sustainable. But the use of the **FGZ FACTORY** also offers advantages for assembly companies. Completely pre-assembled in upright shipping, it saves a large part of the installation time for the dealer.

OVERVIEW OF HIGHLIGHTS:



ACCESSORIES:

Safety package

- Add. photocell in the swivel range at a height of 1.000 mm
- Safety contact edges on outer leaf segments in opening direction (bottom)

Additional Card Signals + Visualization

- Signal: Gate open / closed / fault
- Control panel prepared for flashing light
- Control panel prepared for traffic light (arrow-cross-pictogram)
- Control panel prepared for loop detector

Flashing warning light

(on one side on the control cabinet side)

Cross/Arrow traffic light

outside/inside

Key switch (on the control cabinet side)

outside (open/close)

Remote control

incl. 1 no. transmitter
(radio sequence control open/stop/close/stop)
additional transmitter possible

Loop detector (Function: Open on exit (inside))

Serrated top strip (height approx. 50 mm)

Univ. fence connection strip (height like gate frame)

screwable, on both sides, supplied loose

Substructure

for installation 200 mm below finished surface level