

Road barrier up to 6 metres

OPENING/ CLOSING SPEED - 6,9 s;

EMERGENCY RELEASE SYSTEM - CAN BE OPENED MANUALLY IN ANY POSITION;

THE USE OF 66 BIT CODE LENGTH IS EXTREMELY SECURE;

SAFE AGAINST INTERCEPTION;

CERTIFIED ACCORDING TO DIN EN ISO 9001 AND CE STANDARDS;

Technical data	
Electric parts	
Voltage supply	230 V, 50 Hz
Motor	DC 24 V
Performance	
Opening/ closing speed	6,9 s
Permitted cycles per day	300 cycles
Parameters	
Temperature range (C°)	-20°C / +60°C
Protection type (IP)	IP 44
Weight	60 kg
Weight of the boom (6 m)	6 kg
Dimensions	1080 x 350 x 250 mm



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HIGHEST SAFETY
Automatic obstruction detection - automatically opens when it contacts an obstacle



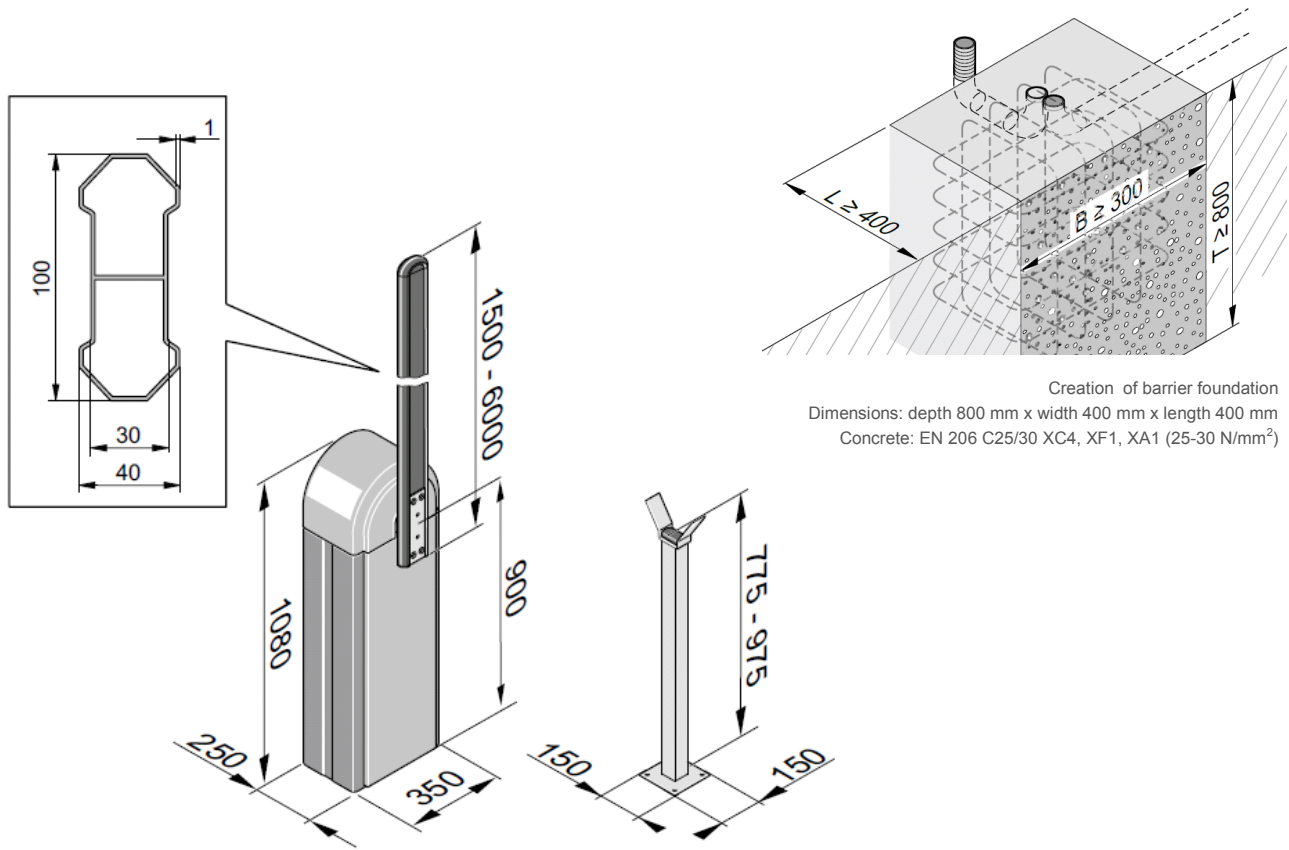
REMOTE CONTROL SYSTEM
Secure-transmission frequency of FM 868.8 MHz



INNOVATIVE TECHNOLOGY
Protection from overloading, integrated radio receiver



MADE IN GERMANY



Creation of barrier foundation
 Dimensions: depth 800 mm x width 400 mm x length 400 mm
 Concrete: EN 206 C25/30 XC4, XF1, XA1 (25-30 N/mm²)

Accessories



Remote control transmitter
STICK 4



LED Warning light
LIGHT 24



Torque support arm
7615V000



Support post
7625V000