

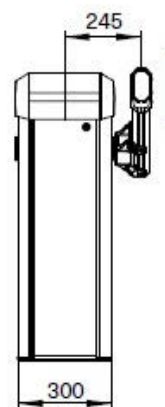
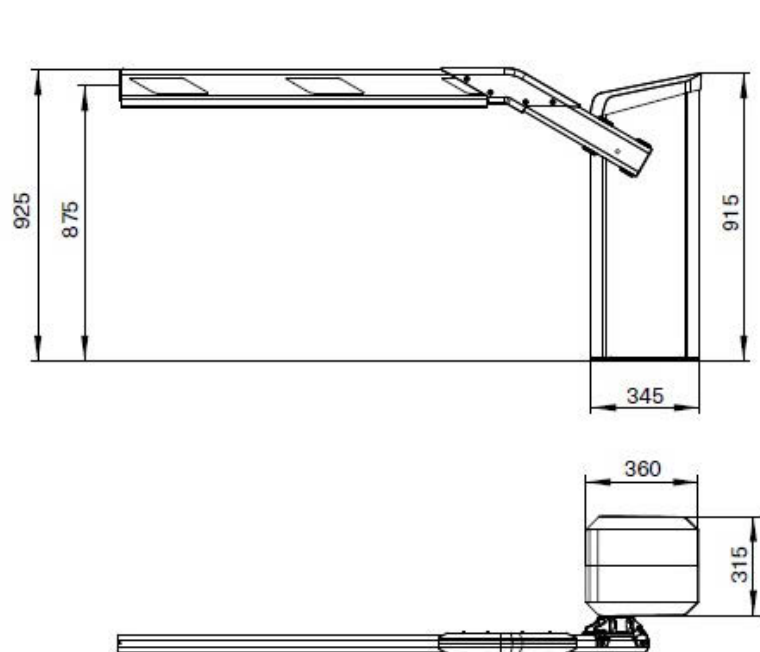


Barrier Gate Magnetic Access

The **Magnetic Access barrier gate** is a professional parking solution designed for intensive operation, engineered to achieve up to 10 million opening and closing cycles. It stands out for its high functionality, allowing use in a wide range of projects, and for its exceptionally low operating costs thanks to the efficient and long-lasting MHTM™ drive. The well-thought-out design ensures ease of operation and maintenance, while compliance declarations and certified performance features guarantee legal safety. The aesthetics and ergonomics of the construction have been recognised with prestigious awards – the German Design Award 2014 and the Red Dot Design Award 2012.

PRODUCT MAIN FEATURES

- ⌕ High functionality for multiple applications
- ⌕ Very low operating costs thanks to the efficient and long-lasting MHTM™ drive
- ⌕ Ease of use and accessibility thanks to thoughtful design
- ⌕ Legal safety ensured by compliance declarations and certified performance properties
- ⌕ Award-winning design: German Design Award 2014 and Red Dot Design Award 2012
- ⌕ Designed for up to 10 million opening and closing cycles



SET INCLUDES

- ① Magnetic Access, orange, max. 3,5
- ① VarioBoom front, lane width 3,5 m (other sizes on request)

TECHNICAL DATA

Model	Magnetic Access
Barrier width	Up to 3.5 m
Opening/closing time	2,2 s
Power consumption	Max. 25 W
Power supply voltage	85–264 V, 50/60 Hz
Duty cycle	100,00%
Housing dimensions (L × W × H)	315x360x915 mm
Protection rating	IP 54
Temperature range	-30 to +55 °C
Device weight	40 kg
Closing speed selection	3 levels