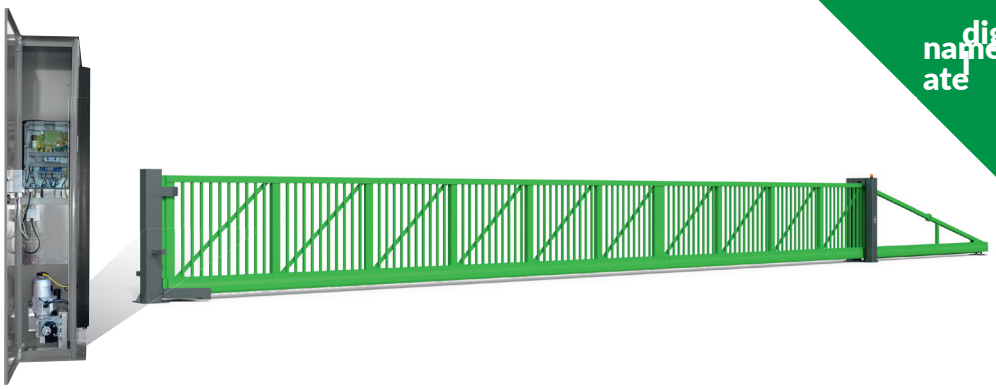
SCHNABEL® EINFAHRTSTORE

PROFILINE XL

digitales nameplate



Clear distance between posts	14,000 mm to 18,000 mm 500 mm increments (or custom size)
Overall gate height	1,400 mm - 2,400 mm
Operating cycles per day	80
Ground clearance	100 mm
Material	Aluminium
Colour	Powder-coated or natural aluminium
Infill bars	30 mm square bars
Digital nameplate	Technical documentation, operating instructions, foundation plan, approval drawing, digital maintenance log, wiring diagram, service cloud storage

Photocells	At 2 heights (inside and outside)
Safety contact strips	4x active stationary & 2x active moving
Programming	All parameters factory-programmed
Duty cycle	80%
Speed	14m/min
Drive	230V Getriebemotor
Control	TPS-SE40 - incl. display
Scope of delivery	Radio receiver incl. one 2-channel remote control, device plug for quick commissioning, industrial key switch with emergency-off / emergency-stop inside and outside in the drive portal, LED warning light, mounting hardware

Optional accessories

Remote control, 2-, bzw. 4-channel
bzw. Typ SE-140.1
868 MHz

Turnkey gate system, delivery incl. foundation
or concrete angle foundation

Code keypad
with touch function glass front, aluminium housing
2 channels possible

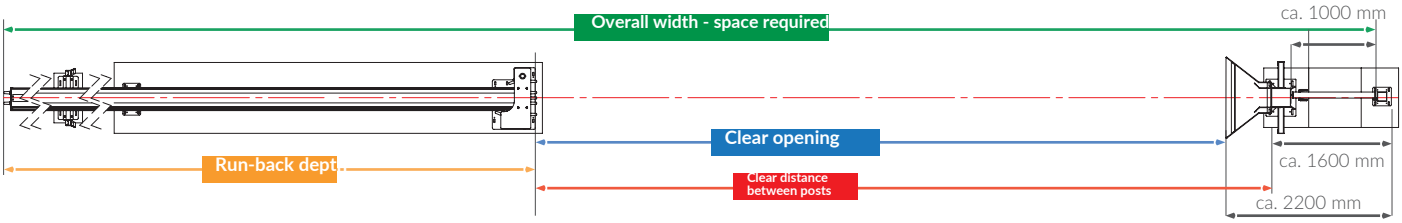
Integrated key switch for fire brigade
profile cylinder
by customer

Cloud service
Remote maintenance,
access control, smartphone as remote control

Spiked strip
Pre-assembled
on the top edge of the gate.
Note (available from 1,800 mm gate height)

Second RAL colour
Guide post and run-in post different colour from gate leaf

Dimensional table



Roller profile XL			
SL	**DL**	**ET**	**GP**
14.000 mm	13.300 mm	18.780 mm	33.200 mm
14.500 mm	13.800 mm	19.430 mm	34.350 mm
15.000 mm	14.300 mm	20.080 mm	35.500 mm
15.500 mm	14.800 mm	20.730 mm	36.650 mm
16.000 mm	15.300 mm	21.380 mm	37.800 mm
16.500 mm	15.800 mm	22.060 mm	38.950 mm
17.000 mm	16.300 mm	22.680 mm	40.100 mm
17.500 mm	16.800 mm	23.330 mm	41.250 mm
18.000 mm	17.300 mm	23.980 mm	42.400 mm

S = clear distance between posts = actual clear opening = run-back depth = front edge of drive foundation to rear edge of gate when open
G = overall space required = rear edge of run-in foundation to rear edge of gate when open

MADE IN BAVARIA Qualität aus Bayern

RAL

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TÜV SÜD

CE

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