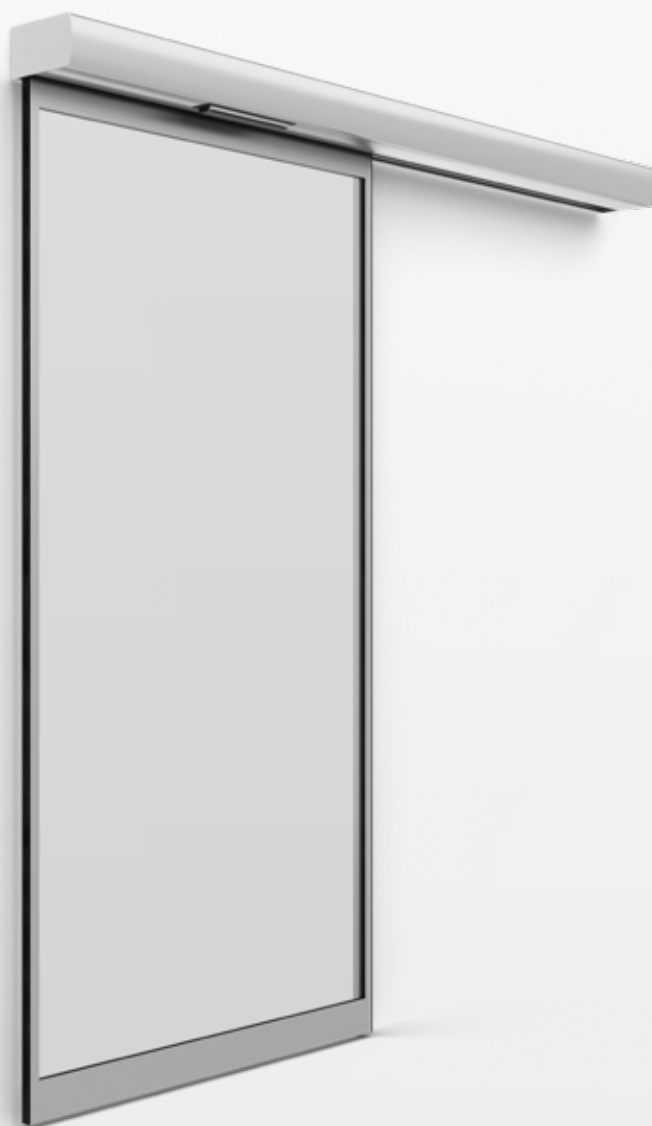


300_

Open your space



doorson

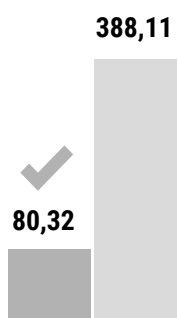
300_



Highly efficient and attractively designed automatic sliding doors product line 300 for exterior and interior. They provide a variety of architectural possibilities when designing an office, hotel, restaurant, hospital or any other place. The only limit is your imagination. The slim, minimalistic 10 cm drive is less intrusive and gives the door a modern look. The built-in sensor ensures a comfortable and safe entrance.

The door is operated by our innovative drive controller with our very own door switches that offer various functions. Since our automatic sliding doors consume less than 0.5 W of electricity when they are in sleep mode, you don't only cut your costs, but also contribute to a cleaner environment by using our energy-saving doors. Product line 300 increases the security level and enables a safe and easy emergency exit for everyone. Product line 300 fulfills the essential requirements in the applicable CE directives and is available with the redundant function, which allows it to be installed on emergency exits and escape routes, according to the EN 16005 and EN 16361 standards.





70%
saving energy
and reducing CO²



10 cm
drive height

built-in
sensor
for pedestrian safety

< 0.5 W
power consumption



Provide a comfortable, safe and secure access for everybody.



The easiest way to control your door from anywhere and anytime.



Warnings and errors description.



Doors are connected to the cloud. Solve your problem remotely.



Door controller is CAN connected with sensors, switches and smart devices.



Advanced security becomes possible with advanced technology. Your safety is our highest priority.



Safe evacuation in case of an emergency.

300 thales | frameless sliding door

Virtually invisible

Technical features:

1 leaf: clear opening width 800 - 2000 mm
2 leaves: clear opening width 800 - 3000 mm
max. clear opening height 3000 mm



300 | standard sliding door

The universal choice

Technical features:

1 leaf: clear opening width 800 - 2000 mm
2 leaves: clear opening width 800 - 3000 mm
max. clear opening height 3000 mm



300 T | telescopic sliding door

Open wider

Technical features:

One sided: clear opening width 900 - 3000 mm
Two sided: clear opening width 1600 - 3000 mm
max. clear opening height 3000 mm



300 A | break-out sliding door

Safe open

Technical features:

1 leaf: clear opening width 800 - 1200 mm
2 leaves: clear opening width 800 - 2200 mm
max. clear opening height 3000 mm



300 P | prismatic sliding door

Inspiration on the corner

Technical features:

2 leaves: clear opening width 800 - 3000 mm
max. clear opening height 3000 mm



300 C | curved sliding door

First impression

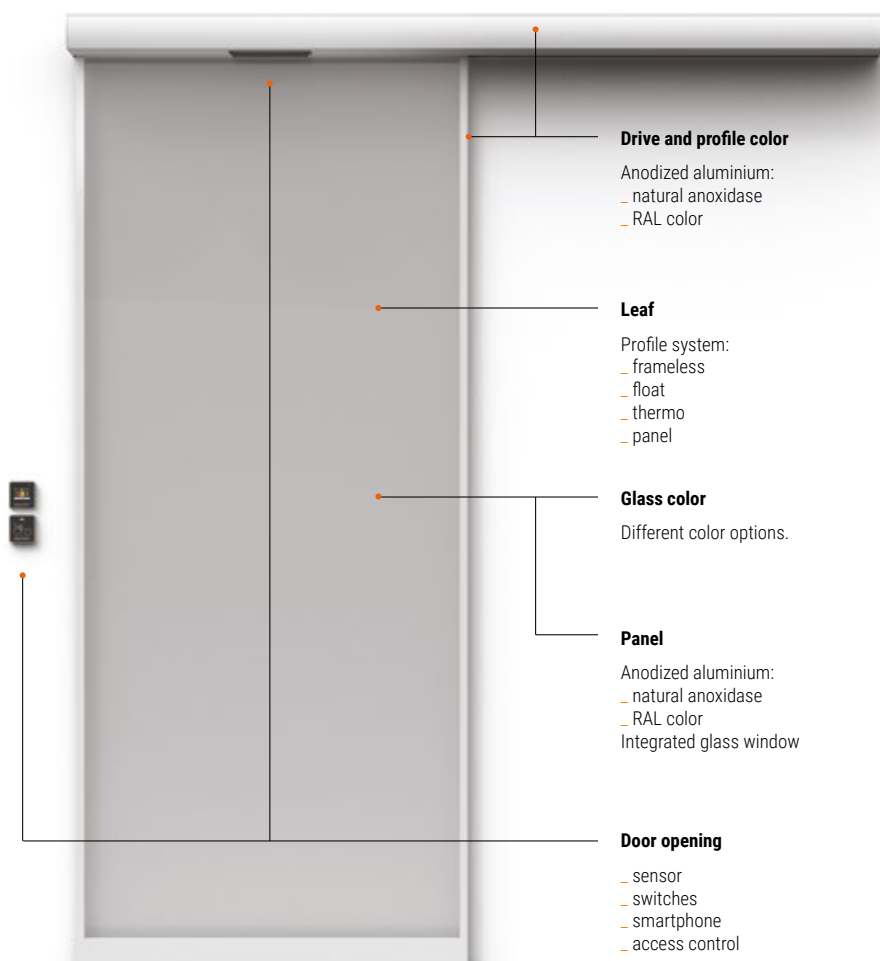
Technical features:

Radius min. $r = 1000$ mm, max. $r =$ adaptable (min. 260mm)
max. clear opening height 2500 mm



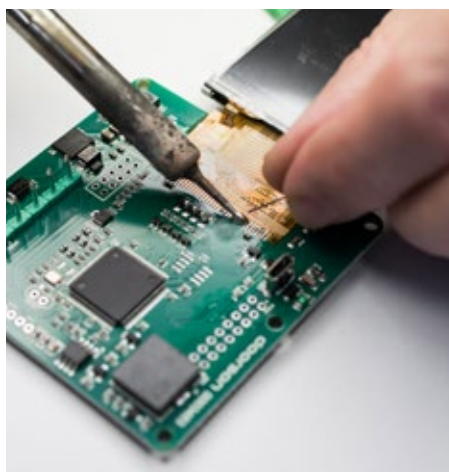
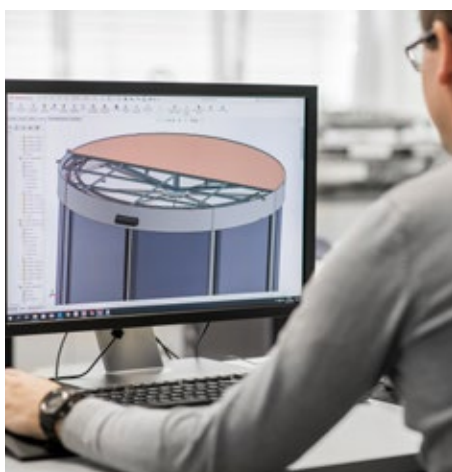
Customize your door

Make it right, make it simple



Technical data | 300_ product line

USE	interior/exterior
DRIVE	height 100 mm
OPENING - CLOSING SPEED	0.3 - 0.7 m/s (adjustable)
OPENING TIME	0 - 15 s (adjustable)
POWER CONSUMPTION	max 300 W/230 V; < 0.5W power consumption in sleeping mode
LEAF	frameless, float, thermo, panel
INSTALLATION	wall installation, between the wall, under the ceiling, with top screen
PROFILE COLOR	anodized aluminium: natural anoxidase, RAL color
GLASS COLOR	different color options
DOOR OPENING	sensor, door switches, smartphone, access control
FUNCTIONALITY	a variety of adjustable functions and parameters; switching between different door regimes: OPEN, LOCK, STOP, AUTO-SUMMER, AUTO-WINTER, ONE WAY-SUMMER, ONE WAY-WINTER; warning diagnosis by COM20
ENERGY SAVING	✓
EMERGENCY EXIT	✓
STANDARDS:	EN 16005, EN 16361



doorson

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