



SD20 EI 120

LIFT DOORS



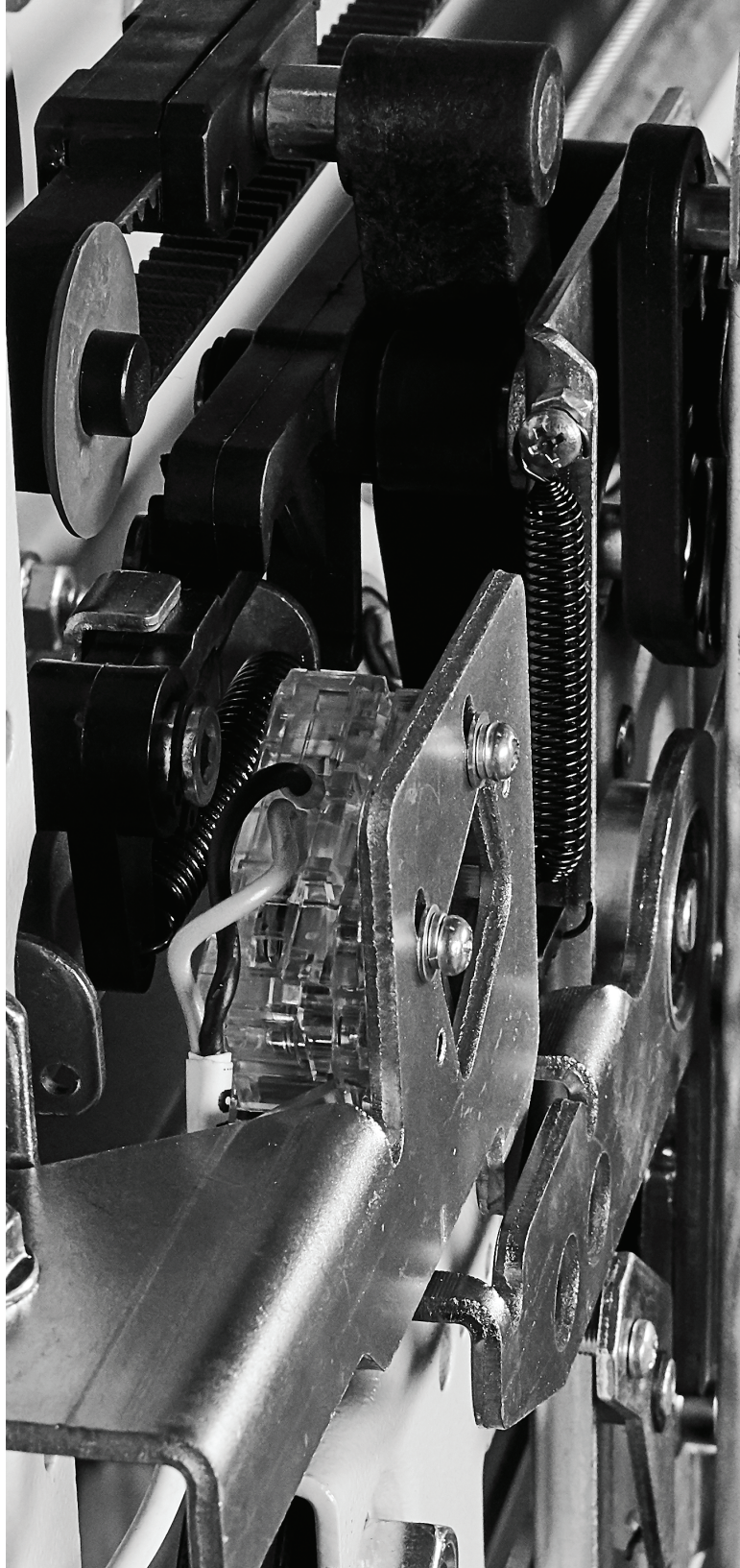
2 Panels side opening
Unparalleled robustness. Less breakdowns

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Unparalleled robustness. Less breakdowns

AUTOMATIC LANDING DOORS

- Sheet thickness 1.5 mm
- Reinforced mechanism with solid steel guide rail
- Mounting plate thickness : 3 mm
- Reinforced panels with 19 mm insulation panel
- Panels are linked by spring closers

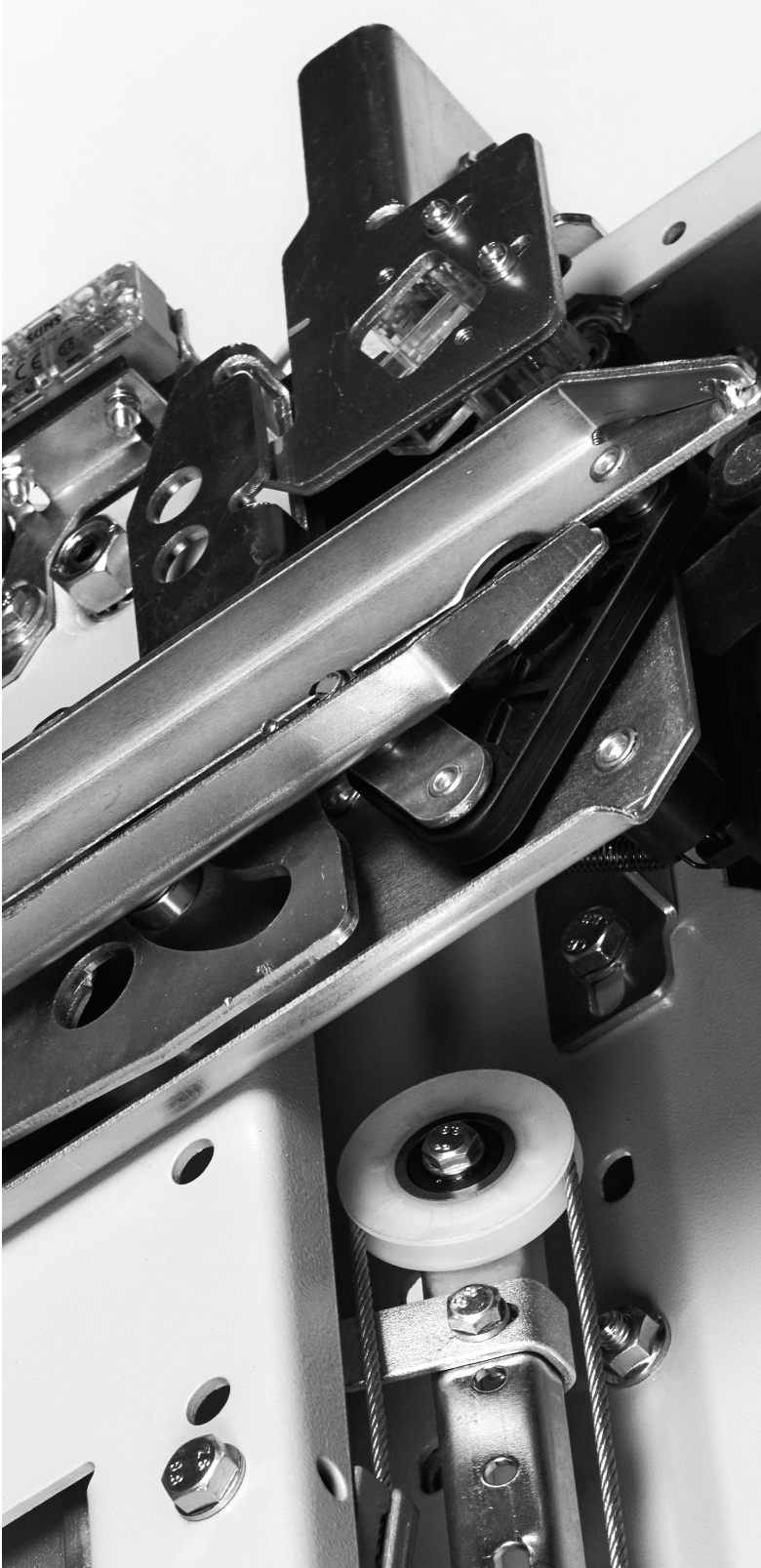


Automatic landing door dimensions 2VOL

Dimensions in mm

Clear opening (PL)	700	800	900	1000	1100	1200	1300
Clear height (HL)	2000 to 2400						
Header height	80						
Track height	210						
Reduced frame size	1170	1320	1470	1620	1770	1920	2070
Overall structural opening width with reduced frame	1210	1360	1510	1660	1810	1960	2110
Structural opening height	HL + 110						



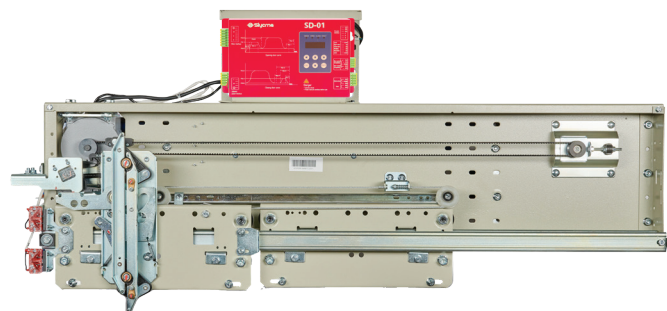


SD 20 2VOL

2 panels side opening

AUTOMATIC CAR DOOR

- Reduced door operator height
- Reinforced panel thickness 1.5mm
- Reinforced mounting plate thickness : 3mm
- Reinforced mechanism with solid steel guide rail
- Mechanical locking device
- PM motor
- Belt driven
- Number of annual cycles: > 3,000,000
- Number of starts hours: > 360



Dimensions in mm

Car door dimensions 2VOL

Clear opening (PL)	700	800	900	1000	1100	1200	1300
Clear height (HL)	2000 to 2400						
Operator width	1090	1240	1390	1540	1690	1840	1990
Overall width with mechanical locking device	1172	1322	1472	1622	1772	1922	2072
Operator height	Inferior to 420						
Height above drive	HL + 220						
Sill width	90						



2 panels central opening

- Sheet thickness 1.5 mm
- Reinforced mechanism with solid steel guide rail
- Mounting plate thickness : 3 mm
- Reinforced panels with 19 mm insulation panel
- Panels are linked by spring closers



Dimensions in mm

Clear opening (PL)	700	800	900	1000	1100	1200	1300
Clear height (HL)	2000 to 2400						
Header height	80						
Track height	210						
Reduced frame size	1504	1704	1904	2104	2304	2504	2704
Overall structural opening width with reduced frame	880	980	1080	1180	1280	1380	1480
Structural opening height	HL + 110						





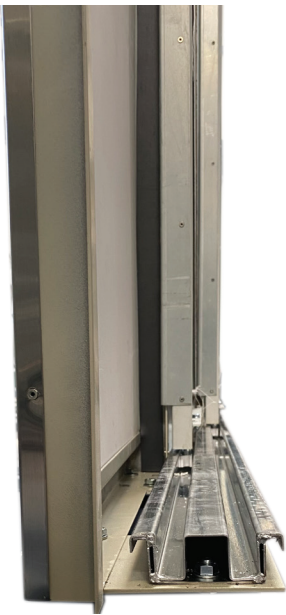
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Car door dimensions 2VOC

Dimensions in mm

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SD 20



key features

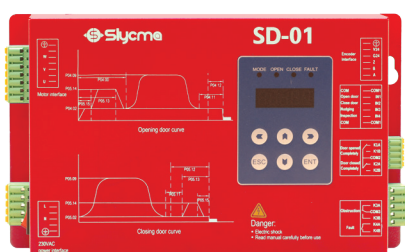
What makes the SD20 door the robust, fire-resistant lift door available at an unbeatable price ?

1. The EN 81-20/50 standard as a guideline for its design.
2. Taking into account the expectations of our customers to have a product made to last.
3. Quiet operation.
4. A perfect aesthetic and the use of AISI 304 stainless steel.
5. Easy and quick maintenance.
6. Reliability and endurance.
7. The possibility of mixing fire-resistant and fire-retarding doors on the same lift.

EN 81-20

EN 81-71

EN 81-58 EI 120

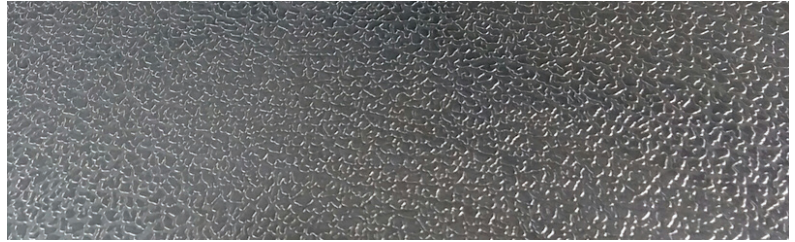


FINISHES

RAL 7032



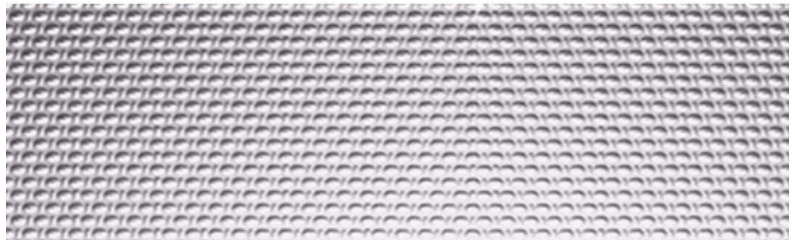
Option
AISI 304
engraved leather grain stainless steel



Option
AISI 304
Brushed stainless steel



Option
AISI 304
Linen stainless steel



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