



SD 130

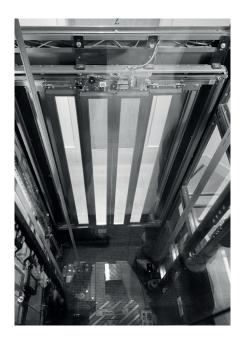
2020

LIFT DOORS

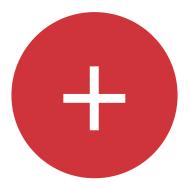








SD 130



What makes the SD 130 door, the thinnest elevator door on the market the best product for your creations in existing buildings?

- 1. Space saving of 50% for its installation,
- 2. More space in cabin thanks to its reduced thickness.,
- 3. Robust in all environments
- 4. Ideal solution for replacement of swinging doors keeping the existing frame,
- 5. Perfect for use in lifts with reduced pit-brow,
- 6. Quiet with stiffened panels.

Key features



EN 81-20/50

EN 81-58





SD 130 STANDARD

4 panels central opening

AUTOMATIC LANDING DOOR

- E120 fire resistance certificate in compliance with EN 81-58 standard
- In compliance with EN 81-20/50
- Landing door crossbeam height 150 mm
- Standard sill made of stainless steel
- · Stiffened panels





4 panels central opening landing door main dimensions

DIMENSIONS IN MM

PL / CO	700	800
HL / CH	2000 - 2100	
Thickness without car front	130,5 mm	
Landing sill thickness	43 mm	
Car sill thickness	62,5 mm	
Operator height	249,5 mm	

To contact us

LYON / Head office

4 route du Dôme 69630 Chaponost Tél: +33 (0)4 78 86 81 00 slycma@slycma.com

PARIS / Agency

34 route de Longjumeau 91380 Chilly Mazarin Tél.: +33 (0)1 69 79 32 10 magasin.mazarin@slycma.com