

EXCELLENT

75

PREMIER









- 75 mm thermal barrier SCHÜCO aluminum profile
- 60 mm aluminum panel with sit flush on the external and internal sash surface
- 60 mm highly thermally insulating filling
 Triple or double laminated safety glazing
- 3-point lock system with 2 hooks (GU or Winkhaus)3x 3D SCHÜCO hinges
- 2x hinge side security devices RC2 optional
- Stainless steel push handle 800 mm on the outside, aluminium inside SCHÜCO handle
 SCHÜCO Cylinder with 3 keys
- Thermally separated aluminium threshold with covered water drainage
- Striking plate suitable for retrofitting an electric opener









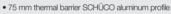


schüco









- 85 mm in the thickness door sash with sit flush on the external sash surface
 65 mm highly thermally insulating filling
- Triple laminated safety glazing
- SCHÜCO 3-point lock system with 2 hooks
- SCHÜCO 3 x 3D hinges
- 2x hinge side security devices
 Stainless steel push handle 800 mm on the outside, SCHÜCO internal handle on the inside
- SCHÜCO cylinder with 3 keys
- Thermally separated threshold with covered water drainage
 Striking plate suitable for retrofitting an electric opener











Upgrade

> SCHÜCO

Barrel Hinges







- 75 mm thermal barrier SCHÜCO aluminum profile
 75 mm in the thickness door sash with sit flush on the external sash surface
- Quadruple laminated safety glazingSCHÜCO 3-point lock system with 2 hooks
- SCHÜCO 3x 3D hinges
- 2x hinge side security devices RC2
 Stainless steel push handle 800 mm on the outside, SCHÜCO internal handle on the inside
- SCHÜCO cylinder with 3 keys
 Thermally separated threshold with covered water drainage
- Striking plate suitable for retrofitting an electric opener



















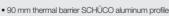












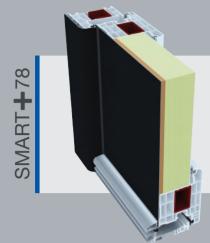
- 90 mm in the thickness door sash with sit flush on the external sash surface
- 90mm highly thermally insulating filling
- Quadruple laminated safety glazing
 SCHÜCO 3-point lock system with 2 hooks
- SCHÜCO 3 x roller hinges
- 2x hinge side security devices with RC2
 Stainless steel push handle 800 mm on the outside, SCHÜCO internal handle on the inside
- SCHÜCO cylinder with 3 keys
- Thermally separated threshold with covered water drainage
- Striking plate suitable for retrofitting an electric opener





















- 78 mm PVC Profile, with alu clip system
- 75 mm outside aluminum covering with sit flush on the external sash surface / inside pvc panel
- 55 mm highly thermally insulating filling outside support MDF 4 mm Triple laminated safety glazing
- 3-point lock system with 2 hooks (GU or Winkhaus)
- 3 x 3D Hinges
- 2x hinge side security devices
- Stainless steel push handle 800 mm on the outside, stainless steel inside handle
- Cylinder with 3 keys
- Thermally separated aluminium threshold with covered water drainage
 Striking plate suitable for retrofitting an electric opener





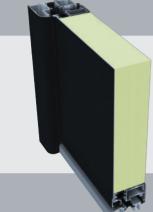














- 60 mm aluminum panel with sit flush on the external and internal sash surface
- 60 mm highly thermally insulating filling
 Triple laminated safety glazing
- 3-point lock system with 2 hooks (GU or Winkhaus)
- 3x 3D hinges3x hinge side security devices
- Stainless steel push handle 800 mm on the outside, aluminium inside handle
 Cylinder with 5 keys
- Thermally separated aluminium threshold with covered water drainage
- Striking plate suitable for retrofitting an electric opener





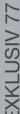


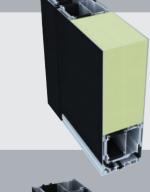










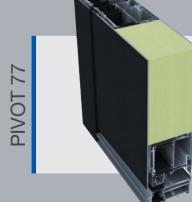


• 77 mm thermal barrier aluminum profile

- 77 mm aluminum panel with sit flush on the external and internal sash surface
- 77 mm highly thermally insulating filling
- Quadruple laminated safety glazing
 3-point lock system with 2 hooks (GU or Winkhaus)
- 2x REYNAERS roller hinges
- 3x hinge side security devices
- Stainless steel push handle 800 mm on the outside, aluminium inside handle
- Cylinder with 5 keysThermally separated aluminium threshold
- Striking plate suitable for retrofitting an electric opener







Excellent airtightness and insulation

Panel doors are the ideal solution for residential front doors. With the insulated panels and robust profiles, these doors meet modern requirements for security, thermal insulation and stability and enable the realization of large entrance doors. Panel doors are available as interior and exterior doors, whereby the panels can be designed freely, even spy windows are possible. The doors can be equipped with a wide range of locks and hinges.

min B 1200 x H 2100 max B 1700 x H 3000 Maße



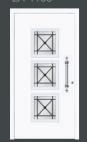






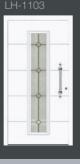












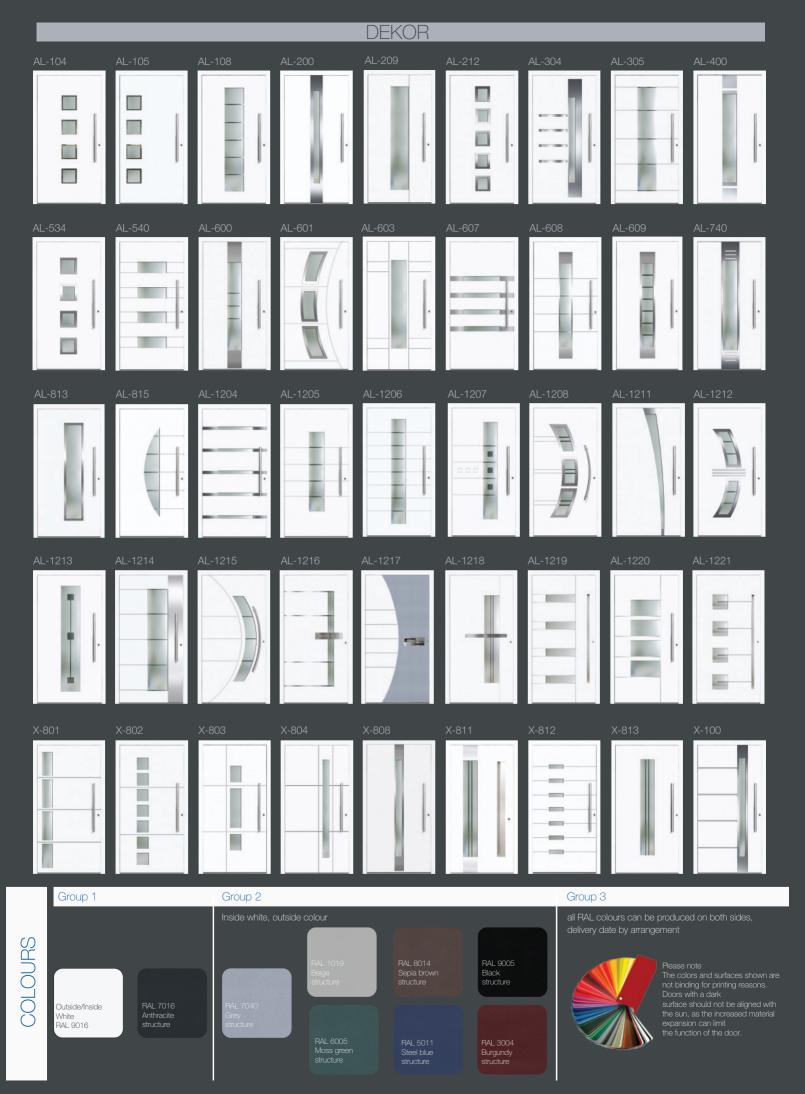














SCHÜCO Fingerprint Easy



The Schüco Fingerprint Easy is a sensor which records and digitises fingerprints and transfers them to an evaluation unit via an interface. The Schüco Fingerprint Easy control unit is an evaluation and actuator, which carries out a biometric comparison of a transferred fingerprint against the stored reference templates (up to 99 finger profiles can be stored). This control unit has been specially developed for installation in doors and works exclusively in combination with the Schüco Fingerprint Easy.

The Schüco Fingerprint Easy was specially developed for installation in doors and fittings. The construction of the Schüco Fingerprint Easy allows it to be installed in the smallest of spaces in the door outer frame, door leaf or even in a door fitting, thereby guaranteeing maximum security and protection against tampering. The slanted sensor face ensures that finger placement is intuitive. As a further benefit, internal relay contacts provide the system with the best possible defence against sabotage.

FUNCTIONS Easy operation, Motorisation Dimensions (w x h x d) 22 x 49 x 12.1 mm

Area of application External use, Residential projects, Commercial projects
Can be integrated in Public building, Side entrance, Residential building

Installation type Integrated into the profile Function Easy operation

Communication method Proprietary RS-485 bus

Power consumption 1 VA
Rated current 2.3 A
Power supply 24 V, 12 V
Ambient temperature -25°C ... +70°C

Protection rating IP IP 54



SCHÜCO LED Griffmulde

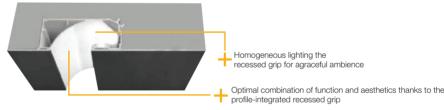
The elegant flush pull grip with homogenous LED illumination

Function meets design - the Schüco AD UP Design Edition door system combines a high-quality appearance with convenience for users, for aluminium door solutions which meet any challenge.

The flush pull grip gives an impression of grace, while the combination of leaf-enclosing door infills with a high-quality, flush-fitted appearance and the seamless integration of the design profile in the leaf fulfil the highest architectural requirements.

- Design solution as a system platform: use of standard components, connection technology and door infills
- Efficient fabrication and simplified installation, thanks to pre-fabricated gasket corners and threshold solutions which are optimised for fabrication
- Construction principle for all basic depths and maximum use of identical parts, ensuring professional, reliable fabrication

The handle in cross section



SCHÜCO DCS Modul



Ultramodem door communication technology and effective access control in just one high-quality module
Keep track of everything at all times: The integrated HD camera and access control ensure that the entrance area is visible and secure.
Open and flexible: The open communication standard means that the system can be connected to different external end devices.
The Schüco DCS Touch Display combines the latest technology with timeless design. The flush-fitted installation of the module in the door profile, together with the touchscreen and a high-quality black glass surface, give the unit a classy appearance.
Thanks to its intuitive menu guide similar to a smartphone, the Schüco DCS Touch Display is just as easy to use as a smartphone.
Fabrication and installation could not be easier as only one cable is used for energy and communication transfer.
Clear web interface for configuring settings for door communication and access control.





FUNCTIONS Increased security, Easy operation, Motorisation Dimensions (w x h x d) 70 x 212 x 46 mm

Area of application
Can be integrated in
Installation type

Fush mounted. Surface-mounted. DSC unit

Fush mounted. Surface-mounted. DSC unit

Installation type Flush mounted, S Colour Black

Function Increased security, Easy operation, Motorisation

Radio control Yes App operation IOS

Communication method Session Initiation Protocol (SIP)

Nennstrom 0.5 A

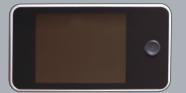
Ambient temperature -20°C ... +70°C Protection rating IP IP 54



Postbox system



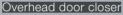
Lcd peephole (pre-assembled)



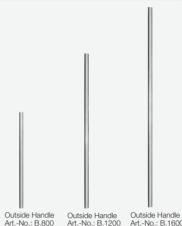








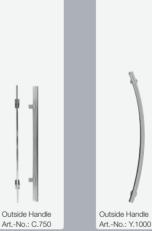




Outside Handle Art.-No.: B.1200 Art.-No.: B.1600



Outside Handle Art.-No.: GN.1500



Outside Handle Art.-No.: R.600 Outside Handle Art.-No.: E.600





SIDE & TOP LIGHTS



Front door with top light K1



Front door with top light and side light K2



Front door with top light and two side lights K3



Front door with side light K4



Front door with double side light K5



Front door with double side light K6

DELIVERY OPTIONS		
all around as an attachment**	to a height of 2650 mm	to width 1600 mm
separately as a single part**	from a height of 2650 mm	from width 1000 mm

^{*} The dimension refers to the entire height or width of the system. The minimum height or width for side lights or top lights is 350 mm. We recommend that you have your door installed by a certified specialist!

The RC2 certificate is not valid by doors with side or top lights





Europen 1 Profile and Sheet Production Facility
Address : Organize Sanayi Bölgesi Şehitler Bulvarı 17. Cadde No: 33
ESKİŞEHİR/TURKEY
Tel : (+90) 222 236 11 00
Fax : (+90) 222 236 00 67
e-mail : info@europen.com.tr

Europen 2 Joinery Door and Window Production Facility
Address : İmişehir Fabrika / Organize Sanayi Bölgesi 1. Geliştirme Bölgesi 2004. Cadde No: 2
ESKİŞEHİR/TURKEY
Tel : (+90) 222 235 13 13
Fax : (+90) 222 235 21 21

Europen 3 Refrigerator Glass Production Facility
Address : Organize Sanayi Bölgesi Şehitler 17. Cadde no: 31
ESKİŞEHİR/TURKEY
Fax : (+90) 222 236 11 00

Europen 4 Furniture Glass Production Facility
Address : Organize Sanayi Bölgesi 15. Cadde No: 14
ESKİŞEHİR/TURKEY
Tel :(+90) 222 235 13 13
Fax : (+90) 222 235 21 21

Europen 5 Cooking Appliances Glasses Production Facility
Address : Organize Sanayi Bölgesi 1. Geliştirme Bölgesi 2004.Cadde No: 2
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