

ROKA

Function

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MORE THAN A DOOR.

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MORE THAN A DOOR.



Function Collection highlights

6 — 9

FUNCTIONAL STYLE

DOORS CONNECTING SPACES

10 complete models.

6 standard door finishes, matte or microstructure powder coated.

Profile System ROKA Standard 65mm | NET, Profile System ROKA Standard 75mm | KT.

Door pull ES 30.600 or knob ES 2631 on oval rosette, stainless steel.

Inside handle on an oval rosette with a return spring, stainless steel.

Double glazing (black edge spacer), transparent glass.

Flag hinges, in RAL 9016 white or EV1 silver.

One-point lock.

Lock cylinder with 3 keys included.

Standard doors dimensions - up to 1150 x 2250 mm.

Simplicity can take an elegant form, especially with technical doors that offer full customization. Functionality, reliability and advanced technology embedded in an aesthetic design are our top priorities. Function doors blend seamlessly into a variety of architectural contexts: from public buildings to single-family homes and apartment complexes to commercial buildings. Our products not only meet stringent safety and durability standards, but also subtly emphasize a modern approach to

design. You will find doors that meet even the most demanding technical standards. We offer a wide selection of accessories, including panic hardware, door closers, single and double-panel models, and a variety of mailbox and intercom solutions.



COLLECTION OVERVIEW



FUNCTION 1

page 10



FUNCTION 2

page 10



FUNCTION 3

page 11



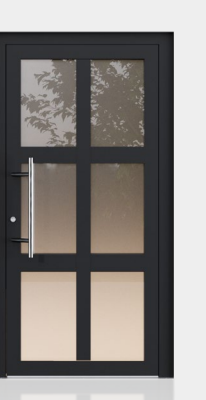
FUNCTION 4

page 11



FUNCTION 5

page 12



FUNCTION 6

page 12



FUNCTION 7

page 13



FUNCTION 8

page 13



FUNCTION 9

page 14



FUNCTION 10

page 14

Our doors are the perfect solution for both offices and side entrances to single-family homes and utility rooms, combining elegance with functionality. ROKA's signature quality ensures durability and reliability to meet the needs of even the most demanding users.

Glass



Clear glass

Satinato glass

FINISHES

Powder coatings



RAL 9016



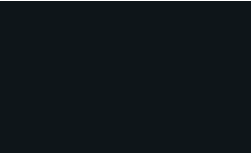
RAL 9006



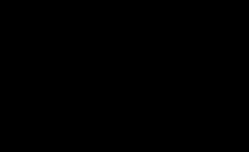
RAL 9007



RAL 7016



RAL 7021



RAL 9005

Matte or microstructure



FUNCTION 1

Door Pull ES 30.600 Stainless steel
Glass Thermofloat (outside), Clear glass (inside)
Surface RAL 9016 Matte or microstructure
Heat transfer coefficient (Ud) 1,05 W/m2K
Profile system 75 mm



FUNCTION 2

Door Pull ES 30.600 Stainless steel
Glass Thermofloat (outside), Clear glass (inside)
Surface RAL 9005 Matte or microstructure
Heat transfer coefficient (Ud) 1,1 W/m2K
Profile system 75 mm



FUNCTION 3

Door Pull ES 30.600 Stainless steel
Glass Thermofloat (outside), Clear glass (inside)
Surface RAL 9007 Matte or microstructure
Heat transfer coefficient (Ud) 1,2 W/m2K
Profile system 75 mm



FUNCTION 4

Door Pull ES 30.600 Stainless steel
Glass Thermofloat (outside), Clear glass (inside)
Surface RAL 9016 Matte or microstructure
Heat transfer coefficient (Ud) 1,3 W/m2K
Profile system 75 mm



FUNCTION 5

Door Pull ES 30.600 Stainless steel
Glass Thermofloat (outside), Clear glass (inside)
Surface RAL 7016 Matte or microstructure
Heat transfer coefficient (Ud) 1,05 W/m2K
Profile system 75 mm



FUNCTION 6

Door Pull ES 30.600 Stainless steel
Glass Thermofloat (outside), Clear glass (inside)
Surface RAL 7021 Matte or microstructure
Heat transfer coefficient (Ud) 1,1 W/m2K
Profile system 75 mm



FUNCTION 7

Door Pull ES 30.600 Stainless steel
Glass Thermofloat (outside), Clear glass (inside)
Surface RAL 9007 Matte or microstructure
Heat transfer coefficient (Ud) 1,2 W/m2K
Profile system 75 mm



FUNCTION 8

Door Pull ES 30.600 Stainless steel
Glass Thermofloat (outside), Sandblasted glass with clear motifs (inside)
Surface RAL 7021 Matte or microstructure
Heat transfer coefficient (Ud) 1,3 W/m2K
Profile system 75 mm



FUNCTION 9

Door Pull ES 2631 Stainless steel knob fixed on oval rosette
Glass Thermofloat (outside), Clear glass (inside)
Surface RAL 9006 Matte or microstructure
Heat transfer coefficient (Ud) 1,2 W/m2K
Profile system 65 mm



FUNCTION 10

Door Pull ES 2631 Stainless steel knob fixed on oval rosette
Surface RAL 9007 Matte or microstructure
Heat transfer coefficient (Ud) 1,3 W/m2K
Profile system 65 mm



FUNCTION 10 | RAL 9007 | Example of application

MAIN EQUIPMENT

Our range of doors includes special accessories that enhance their functionality and aesthetics. We offer panic hardware for added security, door closers for convenience, and innovative mailbox and intercom solutions. With these items, our doors combine practicality with modern design, providing comfort and security every day.



ES 30.600 - DOOR PULL

Stainless steel door pull with angled supports.



ES 1700 - LOCK

BKS One-point lock.



ES 2631 - DOOR KNOB

Stainless steel door pull or knob on oval rosette.



ES 2209 - PROFILE CYLINDER

Profile cylinder incl. 3 keys.



ES 2680 - HANDLE

Inside handle on oval rosette with return spring, stainless steel.



ES 2404 - HINGES

Overlay hinge, 2-piece, white or EV1 silver.



ES 2601 - ROSETTE

Inlet round rosette (outside), stainless steel.

OPTIONAL EQUIPMENT



TRIPLE GLAZING



VSG - SAFETY GLASS

- 1. outside,
- 2. outside and inside.



ES 1000 - LOCK

GU-SECURY MR2 three - fold lock, stainless steel.



ES 2300 - DOOR CLOSER

Top door closer with slide rail and hold-open device, RAL 9016 white or EV1 silver.



ES 2100 - DOOR OPENER

Electric door opener with daytime release.

PANIC EQUIPMENT



ES 2682 - HANDLE

Split handle on oval panic rosette.



ES 1800 - LOCK

BKS - 1-point lock with panic function (function E).



ES 1600 - LOCK

GU Secury Automatic 3 - 3-point lock with panic function EN 179 (function A,B,C,D,E).

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ROKA Function Collection

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ROKA Marketing Department

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