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Edition IV/2021

# CATALOG 2021

# About us

RADEX Poland Sp. z o.o. [ltd.] Sp. K. [L.P.] company, owner of the O.K. DOORS brand, is a leading manufacturer and importer of doors. The company was established in 1986 in Iława, a picturesque town located in the Warmińsko-Mazurskie Voivodeship. Thanks to efficient management and constant investments, the Company soon became a significant producer of doors and stairs on the European market.

Currently RADEX is a dynamically developing company in its industry. You will find our products in the largest retail chains in Poland and many other European countries.

We have technical approvals and hygienic certificates issued in accredited research institutions for the products we manufacture.
We invite you to familiarize yourself with our offer.

## TABLE OF CONTENT


**SYSTEM 55 ..... 4**
Description ..... 5

**SYSTEM S68 2Z ..... 6**
Description ..... 7

**SYSTEM S68 2ZA ..... 8**
Description ..... 9

**SYSTEM S68 ZL ..... 10**
Description ..... 11

**SYSTEM S68 ZL ARCTIC ..... 12**
Description ..... 13

**DOORS PRESENTATION ..... 14**
Artemida, Atena, Hebe, Sparta ..... 14
Westa, Temidas, Temida, Neptun ..... 15
Rea, Olimpia, Luna, Gaja ..... 16
Idalia, Tytan, Juventus, Iris ..... 17
Uran, Ariadna, Mars, Arystea ..... 18
Altea, Parys, Dedal, Tetyda ..... 19
Apollo, Hermes, Ceres, Kronos ..... 20
Aurora, Wenus, Eris, Sol ..... 21

**ACCESORIES ..... 22**

**OPTIONS ..... 24-27**

**OKDOORS TECHNIK ..... 28**

**DOOR DIMENSIONS ..... 34**

**URAN**
with inox applications

**APOLLO**
with inox frame and mild glass

**AURORA**
with PVC frame and roco glass

**ARIADNA**
with lacobel frame and stopsol glass

O.K.DOORS® more than doors P55

# SYSTEM **P55**

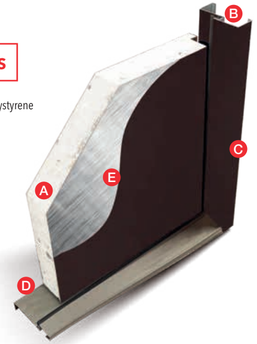
## DESCRIPTION

55 mm thick doors are made of steel sheet, covered with a decorative foil of structure and colour of wood, resistant to UV rays. The door filling is made of hard foam polystyrene. The doors are equipped with two independent three-point locks, three adjustable hinges and anti-burglary pins. The doors are equipped with a seal in the door frame and the threshold.

The doors are available in colors: Polish golden oak (DL89), Polish dark walnut (DL30), anthracite (N76), white (A43).

## CONSTRUCTION OF DOORS

- A Thermal insulation filling from foamed polystyrene
- B Seal in the frame
- C Steel frame
- D Stainless steel threshold with seal
- E Metal sheet covered with PVC foil resistant to UV rays




## SPECIFICATION

- External dimensions: 2061x894, 2070 x1000
- Sheet thickness: (door frame / wing) - 1.2 mm / 0.6 mm
- Thickness of the wing: 55 mm
- Material: steel sheet covered with decorative foil resistant to UV rays
- Filling: foamed polystyrene
- Lock: two independent, three-point locks
- Hinges: three hinges, 180° opening angle
- Seals: main seal in the door frame and threshold.
- Colors: Polish golden oak (DL89), Polish dark walnut (DL30), anthracite (N76), white (A43)
- Standard fittings : handle 011 with lockcore 01 set and peephole for self assembly.*

*Details on the page 22.

**TEMIDA**
with locobel frame and mild glass

**CERES**
with inox frame and mild glass

**Kronos**
with PVC frame and mild glass

**GAJA**
with inox frame and mild glass with applications

O.K.DOORS® more than doors S68

2Z

# SYSTEM **S68 2Z**

## DESCRIPTION

Doors with a thickness of 68 mm are made of steel sheet covered with PVC decorative foil with a structure and colour of wood resistant for UV rays. The door filling is made of hard foam polystyrene. Series S68 2Z doors are equipped with two independent three-point locks.
The doors are equipped with two seals around 4 sides of the wing, frame and threshold.

The doors are available in the colours: Polish golden oak (DL89), Polish dark walnut (DL30), anthracite (N76), white (A43).

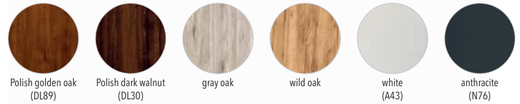
## CONSTRUCTION OF DOORS

- A Thermal insulation filling from foamed polystyrene
- B Wooden element
- C Seal in the frame
- D Door frame
- E Stainless steel threshold with seal
- F Metal sheet covered with PVC foil resistant to UV rays

## SPECIFICATION

- External dimensions: 2050x880, 2070x1000
- Sheet thickness: (door frame / wing) - 1.5 mm / 0.7 mm
- Thickness of the wing: 68 mm
- Material: steel sheet covered with PVC decorative foil resistant for UV rays
- Filling: foamed polystyrene
- Lock: two independent, three-point locks
- Colors: Polish golden oak (DL89), Polish dark walnut (DL30), anthracite (N76), white (A43).
- Standard fittings: handle 011 with lockcore 07*

*Details on the page 22



**TEMIDAS**
with inox frame and stopsol glass

**TEMIDAS**
with inox frame and stopsol glass

**Gaja**
with inox frame and mild glass with applications and pull handle inox 1600mm

**Artemida**
with pull handle black 1600mm

O.K.DOORS® more than doors S68

2ZA

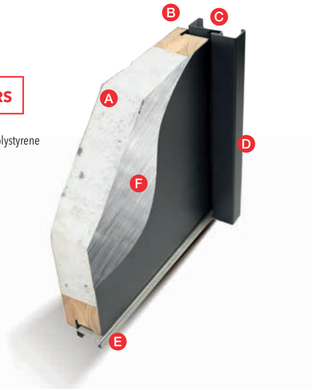
# SYSTEM **S68 2ZA**

## DESCRIPTION

Doors with a thickness of 68 mm are made of steel sheet covered with PVC decorative foil with a structure and colour of wood resistant for UV rays. The door fi lling is made of hard foam polystyrene. Series S68 2Z doors are equipped with two independent three-point locks. Lower lock has roller latch.
The doors are equipped with two seals around 4 sides of the wing, frame and threshold.

The doors are available in the colours: Polish golden oak (DL89), Polish dark walnut (DL30), anthracite (N76), white (A43).

## CONSTRUCTION OF DOORS

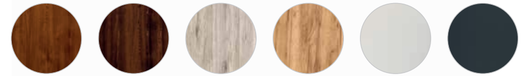



- A Thermal insulation filling from foamed polystyrene
- B Wooden element
- C Seal in the frame
- D Door frame
- E Stainless steel threshold with seal
- F Metal sheet covered with PVC foil resistant to UV rays

## SPECIFICATION

- External dimensions: 2050x880, 2070x1000
- Sheet thickness: (door frame / wing) - 1.5 mm / 0.7 mm
- Thickness of the wing: 68 mm
- Material: steel sheet covered with PVC decorative foil resistant for UV rays
- Filling: foamed polystyrene
- Lock: two independent, three-point locks, lower lock has roller latch
- Colors: Polish golden oak (DL89), Polish dark walnut (DL30), anthracite (N76), white (A43).
- Standard fittings: handle 011 with lockcore 07*

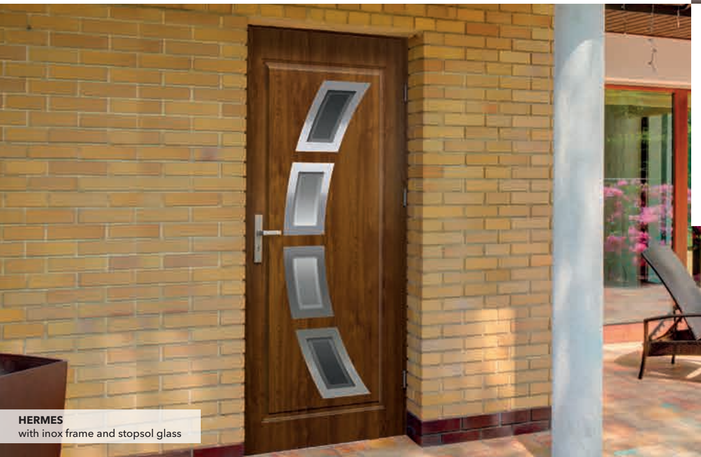
*Details on the page 22



**ARYSTEA**
with inox applications

**MARS**
with inox frame and stopsol glass

**NEPTUN**
with inox frame and stopsol glass



**HERMES**
with inox frame and stopsol glass

O.K.DOORS® more than doors S68

ZL

# SYSTEM **S68 ZL**

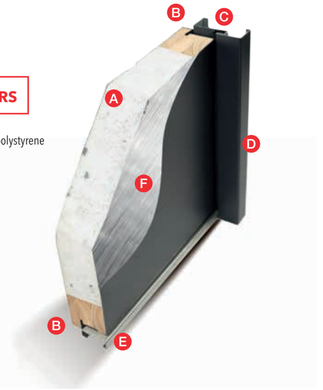
## DESCRIPTION

Doors with a thickness of 68 mm are made of steel sheet covered with PVC decorative foil with a structure and colour of wood resistant for UV rays. The door filling is made of hard foam polystyrene. Series S68 2ZL doors are equipped with Winkhaus multilook. Doors can be equipped with the pull handle*.

The doors are equipped with two seals around 4 sides of the wing, frame and threshold. The doors are available in the colours: Polish golden oak (DL89), Polish dark walnut (DL30), anthracite (N76), white (A43)

## CONSTRUCTION OF DOORS

- A Thermal insulation filling from foamed polystyrene
- B Wooden element
- C Seal in the frame
- D Door frame
- E Stainless steel threshold with seal
- F Metal sheet covered with PVC foil resistant to UV rays




## SPECIFICATION

- External dimensions: 2070 x 1000
- Sheet thickness: (door frame / wing) - 1.5 mm / 0.7 mm
- Thickness of the wing: 68 mm
- Material: steel sheet covered with PVC decorative foil resistant for UV rays
- Filling: foamed polystyrene
- Lock: Winkhaus multilock
- Peephole: no
- Colors: Polish golden oak (DL89), Polish dark walnut (DL30), anthracite (N76), white (A43).
- Standard fittings: handle 017 with lockcore 015 set.*
- Option with pull handle can be equipped only with handle set 017.*

*Details on the page 22.

**Artemida**
with pull handle 1600 mm

**NEPTUN**
with inox frame, mild glass and pull handle 1600mm

**LUNA**
with back inox frames, stopsol glass and black pull handle 1600 mm

O.K.DOORS® more than doors S68

# ZL ARCTIC

# SYSTEM **S68 ZL ARCTIC**

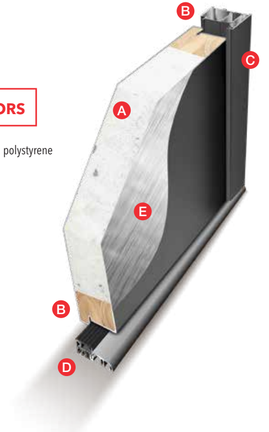
## DESCRIPTION

Doors with a thickness of 68 mm are made of steel sheet covered with PVC decorative foil with a structure and colour of wood resistant for UV rays. The door filling is made of polystyrene foam. Series S68 ZL ARCTIC doors are equipped with Winkhaus multilook and **aluminium frame.** Doors can be equipped with the pull handle*.

The doors are equipped with two seals around 4 sides of the wing, frame and aluminium threshold. The doors are available in the colours: anthracite (N76), white (A43)

## CONSTRUCTION OF DOORS

- A Thermal insulation filling from foamed polystyrene
- B Seal in the frame
- C Aluminium frame
- D Aluminium threshold
- E Metal sheet covered with PVC foil resistant to UV rays




## SPECIFICATION

- External dimensions: 2100x1025
- Sheet thickness: (door frame / wing) - 1.5 mm / 0.7 mm
- Thickness of the wing: 68 mm
- Material: steel sheet covered with PVC decorative foil resistant for UV rays
- Filling: foamed polystyrene
- Lock: Winkhaus multilock
- Peephole: no
- Colors: anthracite (N76), white (A43).
- Standard fittings: handle 017 with lockcore 015 set.*

*Details on the page 22.*

## ARTEMIDA

AVAILABLE COLORS

| System | Frame | Glazing | Handle | Lockcores sets |
|---|---|---|---|---|
| P55 | | | 011 | 01 |
| S68 2Z | | | 011 | 07 |
| S68 ZL | | | 017 | 015 |
| S68 ZL ARCTIC | | | 017 | 015 |

## HEBE

AVAILABLE COLORS

| System | Frame | Glazing | Handle | Lockcores sets |
|---|---|---|---|---|
| P55 | inox | | 011 | 01 |
| S68 2Z | inox | | 011 | 07 |
| S68 ZL | inox | | 017 | 015 |
| S68 ZL ARCTIC | inox | | 017 | 015 |

## ATENA

AVAILABLE COLORS

| System | Frame | Glazing | Handle | Lockcores sets |
|---|---|---|---|---|
| P55 | inox | | 011 | 01 |
| S68 2Z | inox | | 011 | 07 |
| S68 ZL | inox | | 017 | 015 |
| S68 ZL ARCTIC | inox | | 017 | 015 |

## SPARTA

AVAILABLE COLORS

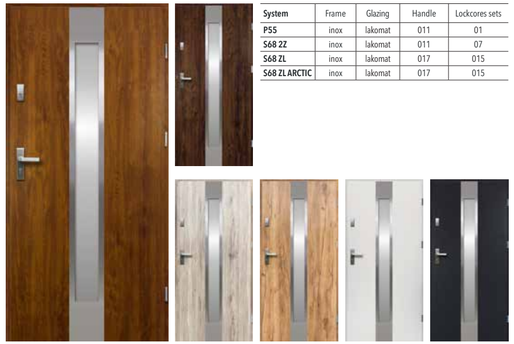
| System | Frame | Glazing | Handle | Lockcores sets |
|---|---|---|---|---|
| P55 | inox | | 011 | 01 |
| S68 2Z | inox | | 011 | 07 |
| S68 ZL | inox | | 017 | 015 |
| S68 ZL ARCTIC | inox | | 017 | 015 |

## WESTA

AVAILABLE COLORS

| System | Frame | Glazing | Handle | Lockcores sets |
|---|---|---|---|---|
| P55 | inox | | 011 | 01 |
| S68 2Z | inox | | 011 | 07 |
| S68 ZL | inox | | 017 | 015 |
| S68 ZL ARCTIC | inox | | 017 | 015 |

## NEPTUN



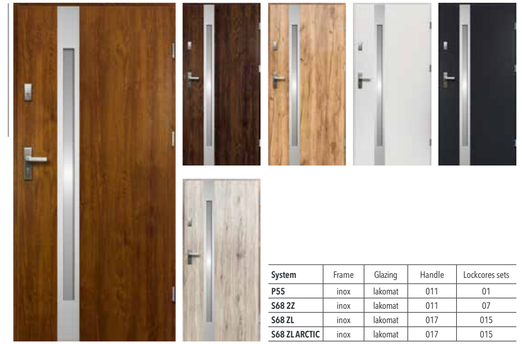
AVAILABLE COLORS

| System | Frame | Glazing | Handle | Lockcores sets |
|---|---|---|---|---|
| P55 | inox | lakomat | 011 | 01 |
| S68 2Z | inox | lakomat | 011 | 07 |
| S68 ZL | inox | lakomat | 017 | 015 |
| S68 ZL ARCTIC | inox | lakomat | 017 | 015 |



DOORS PRESENTATION

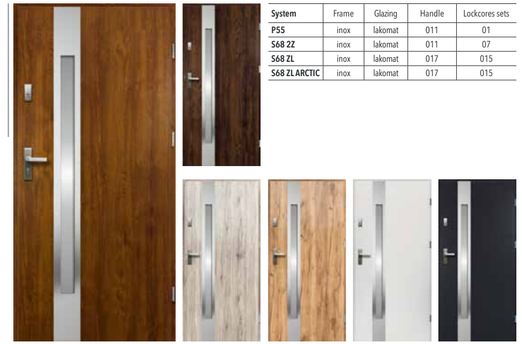
## TEMIDAS



AVAILABLE COLORS

| System | Frame | Glazing | Handle | Lockcores sets |
|---|---|---|---|---|
| P55 | inox | lakomat | 011 | 01 |
| S68 2Z | inox | lakomat | 011 | 07 |
| S68 ZL | inox | lakomat | 017 | 015 |
| S68 ZL ARCTIC | inox | lakomat | 017 | 015 |

## TEMIDA



AVAILABLE COLORS

| System | Frame | Glazing | Handle | Lockcores sets |
|---|---|---|---|---|
| P55 | inox | lakomat | 011 | 01 |
| S68 2Z | inox | lakomat | 011 | 07 |
| S68 ZL | inox | lakomat | 017 | 015 |
| S68 ZL ARCTIC | inox | lakomat | 017 | 015 |

## REA

AVAILABLE COLORS

| System | Frame | Glazing | Handle | Lockcores sets |
|---|---|---|---|---|
| P55 | inox | lakomat | 011 | 01 |
| S68 2Z | inox | lakomat | 011 | 07 |
| S68 ZL | inox | lakomat | 017 | 015 |
| S68 ZL ARCTIC | inox | lakomat | 017 | 015 |

## LUNA

AVAILABLE COLORS

| System | Frame | Glazing | Handle | Lockcores sets |
|---|---|---|---|---|
| P55 | inox | lakomat | 011 | 01 |
| S68 2Z | inox | lakomat | 011 | 07 |
| S68 ZL | inox | lakomat | 017 | 015 |
| S68 ZL ARCTIC | inox | lakomat | 017 | 015 |

## OLIMPIA

AVAILABLE COLORS

| System | Frame | Glazing | Handle | Lockcores sets |
|---|---|---|---|---|
| P55 | inox | lakomat | 011 | 01 |
| S68 2Z | inox | lakomat | 011 | 07 |
| S68 ZL | inox | lakomat | 017 | 015 |
| S68 ZL ARCTIC | inox | lakomat | 017 | 015 |

## GAJA

AVAILABLE COLORS

| System | Frame | Glazing | Handle | Lockcores sets |
|---|---|---|---|---|
| P55 | inox | lakomat | 011 | 01 |
| S68 2Z | inox | lakomat | 011 | 07 |
| S68 ZL | inox | lakomat | 017 | 015 |
| S68 ZL ARCTIC | inox | lakomat | 017 | 015 |





## IDALIA

AVAILABLE COLORS

| System | Frame | Glazing | Handle | Lockcores sets |
|---|---|---|---|---|
| P55 | inox | lakomat | 011 | 01 |
| S68 2Z | inox | lakomat | 011 | 07 |
| S68 ZL | inox | lakomat | 017 | 015 |
| S68 ZL ARCTIC | inox | lakomat | 017 | 015 |

## JUVENTUS

AVAILABLE COLORS

| System | Frame | Glazing | Handle | Lockcores sets |
|---|---|---|---|---|
| P55 | inox | lakomat | 011 | 01 |
| S68 2Z | inox | lakomat | 011 | 07 |
| S68 ZL | inox | lakomat | 017 | 015 |
| S68 ZL ARCTIC | inox | lakomat | 017 | 015 |

## TYTAN

AVAILABLE COLORS

| System | Frame | Glazing | Handle | Lockcores sets |
|---|---|---|---|---|
| P55 | | | 011 | 01 |
| S68 2Z | | | 011 | 07 |
| S68 ZL | | | 017 | 015 |
| S68 ZL ARCTIC | | | 017 | 015 |

## IRIS

AVAILABLE COLORS

| System | Frame | Glazing | Handle | Lockcores sets |
|---|---|---|---|---|
| P55 | inox | | 011 | 01 |
| S68 2Z | inox | | 011 | 07 |
| S68 ZL | inox | | 017 | 015 |
| S68 ZL ARCTIC | inox | | 017 | 015 |

## URAN

AVAILABLE COLORS

| System | Frame | Glazing | Handle | Lockcores sets |
|---|---|---|---|---|
| P55 | inox | | 011 | 01 |
| S68 2Z | inox | | 011 | 07 |
| S68 ZL | inox | | 017 | 015 |
| S68 ZL ARCTIC | inox | | 017 | 015 |

## MARS

AVAILABLE COLORS

| System | Frame | Glazing | Handle | Lockcores sets |
|---|---|---|---|---|
| P55 | inox | lakomat | 011 | 01 |
| S68 2Z | inox | lakomat | 011 | 07 |
| S68 ZL | inox | lakomat | 017 | 015 |
| S68 ZL ARCTIC | inox | lakomat | 017 | 015 |

## ARIADNA

AVAILABLE COLORS

| System | Frame | Glazing | Handle | Lockcores sets |
|---|---|---|---|---|
| P55 | inox | lakomat | 011 | 01 |
| S68 2Z | inox | lakomat | 011 | 07 |
| S68 ZL | inox | lakomat | 017 | 015 |
| S68 ZL ARCTIC | inox | lakomat | 017 | 015 |

## ARYSTEA

AVAILABLE COLORS

| System | Frame | Glazing | Handle | Lockcores sets |
|---|---|---|---|---|
| P55 | inox | | 011 | 01 |
| S68 2Z | inox | | 011 | 07 |
| S68 ZL | inox | | 017 | 015 |
| S68 ZL ARCTIC | inox | | 017 | 015 |





## ALTEA

AVAILABLE COLORS

| System | Frame | Glazing | Handle | Lockcores sets |
|---|---|---|---|---|
| P55 | | | 011 | 01 |
| S68 2Z | | | 011 | 07 |
| S68 ZL | | | 017 | 015 |
| S68 ZL ARCTIC | | | 017 | 015 |

## DEDAL

AVAILABLE COLORS

| System | Frame | Glazing | Handle | Lockcores sets |
|---|---|---|---|---|
| P55 | inox | lakomat | 011 | 01 |
| S68 2Z | inox | lakomat | 011 | 07 |
| S68 ZL | inox | lakomat | 017 | 015 |
| S68 ZL ARCTIC | inox | lakomat | 017 | 015 |

## PARYS

AVAILABLE COLORS

| System | Frame | Glazing | Handle | Lockcores sets |
|---|---|---|---|---|
| P55 | inox | lakomat | 011 | 01 |
| S68 2Z | inox | lakomat | 011 | 07 |
| S68 ZL | inox | lakomat | 017 | 015 |
| S68 ZL ARCTIC | inox | lakomat | 017 | 015 |

## TETYDA

AVAILABLE COLORS

| System | Frame | Glazing | Handle | Lockcores sets |
|---|---|---|---|---|
| P55 | inox | lakomat | 011 | 01 |
| S68 2Z | inox | lakomat | 011 | 07 |
| S68 ZL | inox | lakomat | 017 | 015 |
| S68 ZL ARCTIC | inox | lakomat | 017 | 015 |

## APOLLO

AVAILABLE COLORS

| System | Frame | Glazing | Handle | Lockcores sets |
|---|---|---|---|---|
| P55 | inox | lakomat | 011 | 01 |
| S68 2Z | inox | lakomat | 011 | 07 |
| S68 ZL | inox | lakomat | 017 | 015 |
| S68 ZL ARCTIC | inox | lakomat | 017 | 015 |

## CERES

AVAILABLE COLORS

| System | Frame | Glazing | Handle | Lockcores sets |
|---|---|---|---|---|
| P55 | inox | lakomat | 011 | 01 |
| S68 2Z | inox | lakomat | 011 | 07 |
| S68 ZL | inox | lakomat | 017 | 015 |
| S68 ZL ARCTIC | inox | lakomat | 017 | 015 |

## HERMES

AVAILABLE COLORS

| System | Frame | Glazing | Handle | Lockcores sets |
|---|---|---|---|---|
| P55 | inox | lakomat | 011 | 01 |
| S68 2Z | inox | lakomat | 011 | 07 |
| S68 ZL | inox | lakomat | 017 | 015 |
| S68 ZL ARCTIC | inox | lakomat | 017 | 015 |

## KRONOS

AVAILABLE COLORS

| System | Frame | Glazing | Handle | Lockcores sets |
|---|---|---|---|---|
| P55 | inox | lakomat | 011 | 01 |
| S68 2Z | inox | lakomat | 011 | 07 |
| S68 ZL | inox | lakomat | 017 | 015 |
| S68 ZL ARCTIC | inox | lakomat | 017 | 015 |

## AURORA

AVAILABLE COLORS

| System | Frame | Glazing | Handle | Lockcores sets |
|---|---|---|---|---|
| P55 | PVC | roco | 011 | 01 |
| S68 2Z | – | – | – | – |
| S68 ZL | – | – | – | – |
| S68 ZL ARCTIC | – | – | – | – |

## ERIS

AVAILABLE COLORS

| System | Frame | Glazing | Handle | Lockcores sets |
|---|---|---|---|---|
| P55 | PVC | roco | 011 | 01 |
| S68 2Z | – | – | – | – |
| S68 ZL | – | – | – | – |
| S68 ZL ARCTIC | – | – | – | – |





## WENUS

AVAILABLE COLORS

| System | Frame | Glazing | Handle | Lockcores sets |
|---|---|---|---|---|
| P55 | PVC | roco | 011 | 01 |
| S68 2Z | – | – | – | – |
| S68 ZL | – | – | – | – |
| S68 ZL ARCTIC | – | – | – | – |

## SOL

AVAILABLE COLORS

| System | Frame | Glazing | Handle | Lockcores sets |
|---|---|---|---|---|
| P55 | PVC | roco | 011 | 01 |
| S68 2Z | – | – | – | – |
| S68 ZL | – | – | – | – |
| S68 ZL ARCTIC | – | – | – | – |

# OPTIONS

## GLAZING

mild glass stopsol graphite

steined glass roco

## FRAMES / APPLICATIONS

PVC inox black inox lacobel

## PULL HANDLES

inox black inox



STANDARD

011

011A

011K

012

012A

012K

RC2

016 (RC2)

ACCESORIES

017

017a

## SYSTEM **P55**

**Lockcore sets:**
**01** 35k/45k, 35g/45k
**02** 35k/45k, 35k/45k
**03** 35k/45k, 35k/45g

**Lockcore sets RC2 class:**
**04** 35k/45k, 35g/45k
**05** 35k/45k, 35k/45k
**06** 35k/45k, 35k/45g

## SYSTEM **S68 2Z,** SYSTEM **S68 2ZA**

**Lockcore sets:**
**07** 40k/50k, 40g/50k
**08** 40k/50k, 40k/50k
**09** 40k/50k, 40k/50g

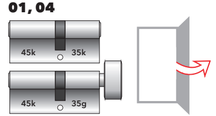
**Lockcore sets RC2 class:**
**010** 40k/50k, 40g/50k
**011** 40k/50k, 40k/50k
**012** 40k/50k, 40k/50g

## SYSTEM **S68 ZL,** SYSTEM **S68 ZL ARCTIC**

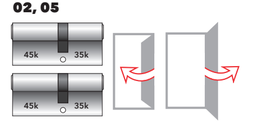
**Lockcore sets:**
**013** 40g/50k
**015** 40k/50k
**017** 40k/50g

**Lockcore sets RC2 class:**
**014** 40g/50k
**016** 40k/50k
**018** 40k/50g

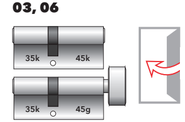
**01, 04**



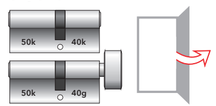

**02, 05**



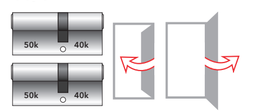

**03, 06**



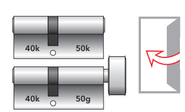

**07, 010**



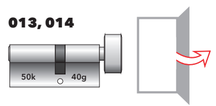

**08, 011**



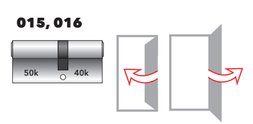

**09, 012**



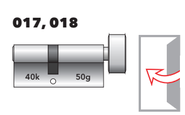

**013, 014**




**015, 016**




**017, 018**



# OPTIONS

| | ARTEMIDA | ATENA* | HEBE* | SPARTA* | WESTA* | TEMIDAS | TEMIDA |
|---|---|---|---|---|---|---|---|
| **Handle sets** | | | | | | | |
| 011, 012 | ● | ● | ● | ● | ● | ● | ● |
| 011K , 012K | ● | ● | ● | ● | ● | ● | ● |
| 021, 022 | ● | ● | ● | ● | ● | ● | ● |
| 016 (RC2) | ● | ● | ● | ● | ● | ● | ● |
| 017 | ● | ● | ● | ● | ● | ● | ● |
| **Lockcores sets** | | | | | | | |
| 01, 02, 03, 07, 08, 09, 014, 016 | ● | ● | ● | ● | ● | ● | ● |
| 04, 05, 06, 010, 011, 012, 013, 015 (RC2) | ● | ● | ● | ● | ● | ● | ● |
| **Frames** | | | | | | | |
| black inox | x | ● | ● | ● | ● | ● | ● |
| lacobel | x | x | x | x | x | x | ● |
| PVC | x | x | x | x | x | x | x |
| **Glazings** | | | | | | | |
| Stopsol | x | x | x | x | x | ● | ● |
| Lakomat | x | x | x | x | x | ● | ● |
| Steined glass | x | x | x | x | x | x | x |
| Roco | x | x | x | x | x | x | x |
| Graphite | x | x | x | x | x | ● | ● |
| Glass in RC2 class** | x | x | x | x | x | ● | ● |
| **Zvekiri*** ** | | | | | | | |
| Inox 1000mm | ● | ● | ● | ● | ● | ● | ● |
| Inox 1200mm | ● | ● | ● | ● | ● | ● | ● |
| Inox 1600mm | ● | ● | ● | ● | ● | ● | ● |
| black inox 1000mm | ● | ● | ● | ● | ● | ● | ● |
| black inox 1200mm | ● | ● | ● | ● | ● | ● | ● |
| black inox 1600mm | ● | ● | ● | ● | ● | ● | ● |

*Option available only for S68 ZL and S68 ZL Arctic with 017 handle set

| NEPTUN | REA | LUNA | OLIMPIA | IDALIA | GAJA | JUVENTUS | TYTAN | URAN* |
|---|---|---|---|---|---|---|---|---|
| | | | | | | | | |
| ● | ● | ● | ● | ● | ● | ● | ● | ● |
| ● | ● | ● | ● | ● | ● | ● | ● | ● |
| ● | ● | ● | ● | ● | ● | ● | ● | ● |
| ● | ● | ● | ● | ● | ● | ● | ● | ● |
| ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | | | | | | | | |
| ● | ● | ● | ● | ● | ● | ● | ● | ● |
| ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | | | | | | | | |
| ● | ● | ● | ● | ● | ● | ● | x | ● |
| x | x | x | x | x | x | x | x | x |
| x | x | x | x | x | x | x | x | x |
| | | | | | | | | |
| ● | ● | ● | ● | ● | ● | ● | x | x |
| ● | ● | ● | ● | ● | ● | ● | x | x |
| x | x | x | x | x | x | x | x | x |
| x | x | x | x | x | x | x | x | x |
| ● | ● | ● | ● | ● | x | ● | x | x |
| ● | ● | ● | ● | ● | x | ● | x | x |
| | | | | | | | | |
| ● | ● | ● | ● | ● | ● | ● | ● | ● |
| ● | ● | ● | ● | ● | ● | ● | ● | ● |
| ● | ● | ● | ● | ● | ● | ● | ● | ● |
| ● | ● | ● | ● | ● | ● | ● | ● | ● |
| ● | ● | ● | ● | ● | ● | ● | ● | ● |
| ● | ● | ● | ● | ● | ● | ● | ● | ● |

# OPTIONS

| | IRIS* | MARS | ARIADNA | ALTEA | ARYSTEA* | DEDAL | PARYS |
|---|---|---|---|---|---|---|---|
| **Handle sets** | | | | | | | |
| 011, 012 | ● | ● | ● | ● | ● | ● | ● |
| 011K , 012K | ● | ● | ● | ● | ● | ● | ● |
| 021, 022 | ● | ● | ● | ● | ● | ● | ● |
| 016 (RC2) | ● | ● | ● | ● | ● | ● | ● |
| 017 | ● | ● | ● | ● | ● | ● | ● |
| **Lockcores sets** | | | | | | | |
| 01, 02, 03, 07, 08, 09, 014, 016 | ● | ● | ● | ● | ● | ● | ● |
| 04, 05, 06, 010, 011, 012, 013, 015 (RC2) | ● | ● | ● | ● | ● | ● | ● |
| **Frames** | | | | | | | |
| black inox | ● | ● | ● | x | ● | ● | ● |
| lacobel | x | x | ● | x | x | x | ● |
| PVC | x | x | x | x | x | x | x |
| **Glazings** | | | | | | | |
| Stopsol | x | ● | ● | x | x | ● | ● |
| Lakomat | x | ● | ● | x | x | ● | ● |
| Steined glass | x | x | x | x | x | x | x |
| Roco | x | x | x | x | x | x | x |
| Graphite | x | ● | ● | x | x | ● | ● |
| Glass in RC2 class** | x | x | x | x | x | x | x |
| **Zvekiri*** ** | | | | | | | |
| Inox 1000mm | ● | ● | ● | ● | ● | ● | ● |
| Inox 1200mm | ● | ● | ● | ● | ● | ● | ● |
| Inox 1600mm | ● | ● | ● | ● | ● | ● | ● |
| black inox 1000mm | ● | ● | ● | ● | ● | ● | ● |
| black inox 1200mm | ● | ● | ● | ● | ● | ● | ● |
| black inox 1600mm | ● | ● | ● | ● | ● | ● | ● |

*Option available only for S68 ZL and S68 ZL Arctic with 017 handle set

| APOLLO | TETYDA | CERES | HERMES | KRONOS | AURORA | ERIS | WENUS | SOL |
|---|---|---|---|---|---|---|---|---|
| | | | | | | | | |
| ● | ● | ● | ● | ● | ● | ● | ● | ● |
| ● | ● | ● | ● | ● | ● | ● | ● | ● |
| ● | ● | ● | ● | ● | ● | ● | ● | ● |
| ● | ● | ● | ● | ● | ● | ● | ● | ● |
| ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | | | | | | | | |
| ● | ● | ● | ● | ● | ● | ● | ● | ● |
| ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | | | | | | | | |
| ● | ● | ● | ● | ● | x | x | x | x |
| x | x | x | x | x | x | x | x | x |
| x | x | ● | ● | ● | x | ● | ● | ● |
| | | | | | | | | |
| ● | ● | ● | ● | ● | x | ● | ● | ● |
| ● | ● | ● | ● | ● | x | ● | ● | ● |
| x | x | ● | ● | ● | x | ● | ● | ● |
| x | x | x | x | x | x | ● | ● | ● |
| ● | ● | ● | ● | ● | x | ● | ● | ● |
| x | x | x | x | x | x | x | x | x |
| | | | | | | | | |
| ● | ● | ● | ● | ● | ● | ● | ● | ● |
| ● | ● | ● | ● | ● | ● | ● | ● | ● |
| ● | ● | ● | ● | ● | ● | ● | ● | ● |
| ● | ● | ● | ● | ● | ● | ● | ● | ● |
| ● | ● | ● | ● | ● | ● | ● | ● | ● |
| ● | ● | ● | ● | ● | ● | ● | ● | ● |

O.K.DOORS® technik

## TECHNICAL INFORMATION

### CONSTRUCTION OF RT01

- A Thermal insulation board (EPS)
- B Steel sheet 0,5 mm - galvanized (brown, white, anthracite - additionally lacquered)
- C Door frame profile - steel N125
- D Steel threshold (assembly threshold)

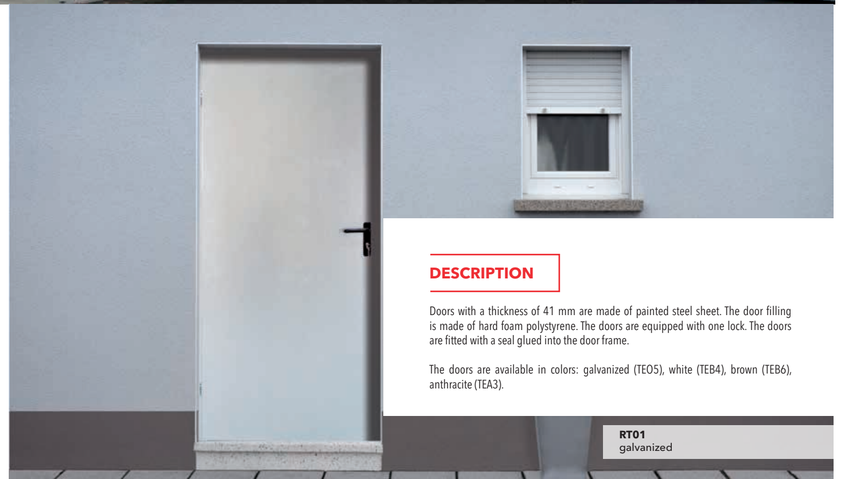
## SPECIFICATION

### MODEL RT01

- External dimensions: 2052x878, 2052x978
- Sheet thickness: (door frame / wing) - 1.2 mm / 0.5 mm
- Wing thickness: 41 mm
- Material: painted steel sheet
- Filling: foamed polystyrene
- Lock: single point lock
- Hinges: three hinges, 180 ° opening angle
- Seals: main glued.
- Peephole: no
- Colors galvanized (TEO5), white (TEB4), brown (TEB6), anthracite (TEA3)
- Fittings: door handle with a key

**RT01**
white

**RT02 UNI**
anthracite



**RT01**
galvanized

## DESCRIPTION

Doors with a thickness of 41 mm are made of painted steel sheet. The door filling is made of hard foam polystyrene. The doors are equipped with one lock. The doors are fitted with a seal glued into the door frame.

The doors are available in colors: galvanized (TEO5), white (TEB4), brown (TEB6), anthracite (TEA3).

## TECHNICAL INFORMATION

### CONSTRUCTION OF RT02 UNI

- A Thermal insulation board (EPS)
- B Sheet steel 0,5 mm - galvanized (varnished)
- C Door frame profile - steel N111
- D Healboard
- E Mounting plate (anchoring)

## SPECIFICATION

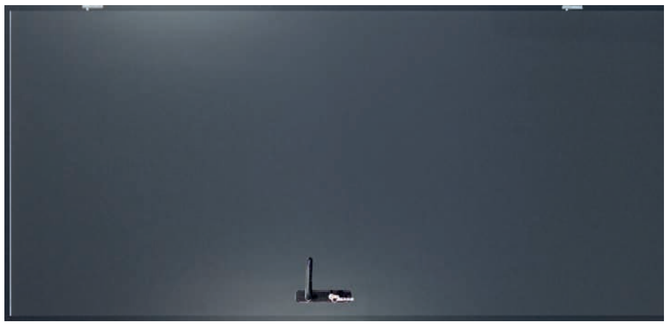
### MODEL RT02 UNI

- External dimension: 1995x792, 1995x892, 1995x992
- Sheet thickness: (door frame / wing) - 1.2 mm / 0.5 mm
- Wing thickness: 41 mm 2
- Material: painted steel sheet
- Filling: foamed polystyrene
- Lock: single point lock
- Hinges: three hinges, 180 ° opening angle
- Seals: main glued.
- Peephole: no
- Colors white (TEB4), brown (TEB6), anthracite (TEA3)
- Fittings: door handle with a key

**41 mm**
Wing thickness

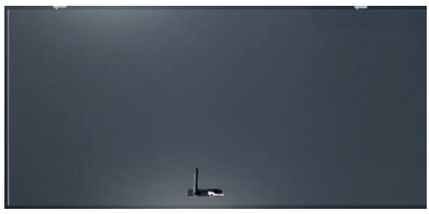
**1,9 W/(m²·K)**
Heat coefficient

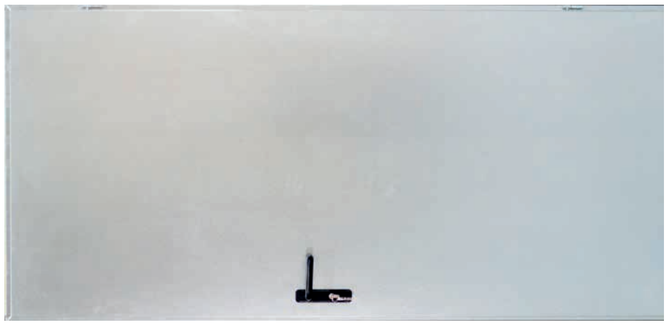
**AVAILABLE** COLORS



## RT02 UNI

**AVAILABLE** COLORS

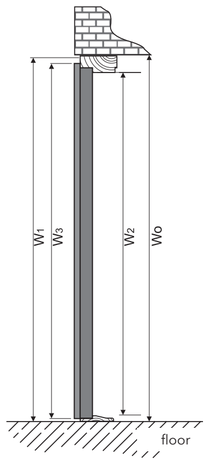




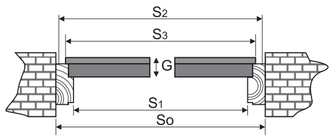
## RT01

# DOOR DIMENSIONS

vertical view of the door




horizontal view of the door




## SYSTEM **P55**

| Door type | Door dimensions [mm] | | | | | | | Required dimensions of holes for door assembly [mm] | |
|---|---|---|---|---|---|---|---|---|---|
| | The width of the door clearance | Total height of the door frame | Total width of the door frame | Height of the transition | Height | Width | Thickness | | |
| | $S_1$ | $W_1$ | $S_2$ | $W_2$ | $W_3$ | $S_3$ | G | Wo | So |
| 80 | 795 | 2060 | 895 | 1995 | 2030 | 845 | 55 | 2068 | 908 |
| 90 | 900 | 2070 | 1000 | 2002 | 2037 | 950 | 55 | 2077 | 1015 |

## SYSTEM **S68 2Z, S68 2ZA, S68 ZL**

| Door type | Door dimensions [mm] | | | | | | | Required dimensions of holes for door assembly [mm] | |
|---|---|---|---|---|---|---|---|---|---|
| | The width of the door clearance | Total height of the door frame | Total width of the door frame | Height of the transition | Height | Width | Thickness | | |
| | $S_1$ | $W_1$ | $S_2$ | $W_2$ | $W_3$ | $S_3$ | G | Wo | So |
| 80 | 795 | 2060 | 895 | 1995 | 2030 | 845 | 68 | 2068 | 908 |
| 90 | 900 | 2070 | 1000 | 2002 | 2037 | 950 | 68 | 2077 | 1015 |

## SYSTEM **S68 ZL ARCTIC**

| Door type | Door dimensions [mm] | | | | | | | Required dimensions of holes for door assembly [mm] | |
|---|---|---|---|---|---|---|---|---|---|
| | The width of the door clearance | Total height of the door frame | Total width of the door frame | Height of the transition | Height | Width | Thickness | | |
| | $S_1$ | $W_1$ | $S_2$ | $W_2$ | $W_3$ | $S_3$ | G | Wo | So |
| 90 | 900 | 2085 | 1025 | 2010 | 2037 | 950 | 68 | 2092 | 1039 |

## TECHNICAL DOORS **RT01**

| Door type | Door dimensions [mm] | | | | | | | Required dimensions of holes for door assembly [mm] | |
|---|---|---|---|---|---|---|---|---|---|
| | The width of the door clearance | Total height of the door frame | Total width of the door frame | Height of the transition | Height | Width | Thickness | | |
| | $S_1$ | $W_1$ | $S_2$ | $W_2$ | $W_3$ | $S_3$ | G | Wo | So |
| 80 | 694 | 2047 | 787 | 1992 | 2025 | 744 | 41 | 2030 | 740 |
| 90 | 794 | 2047 | 887 | 1992 | 2025 | 844 | 41 | 2030 | 840 |
| 100 | 894 | 2047 | 987 | 1992 | 2025 | 944 | 41 | 2030 | 940 |
| 110 | 994 | 2047 | 1087 | 1992 | 2025 | 1044 | 41 | 2030 | 1040 |

## TECHNICAL DOORS **RT02 UNI**

| Door type | Door dimensions [mm] | | | | | | | Required dimensions of holes for door assembly [mm] | |
|---|---|---|---|---|---|---|---|---|---|
| | The width of the door clearance | Total height of the door frame | Total width of the door frame | Height of the transition | Height | Width | Thickness | | |
| | $S_1$ | $W_1$ | $S_2$ | $W_2$ | $W_3$ | $S_3$ | G | Wo | So |
| 70 | 605 | 1995 | 692 | 1955 | 1977 | 660 | 41 | 2000 | 680 |
| 80 | 705 | 1995 | 792 | 1955 | 1977 | 760 | 41 | 2000 | 780 |
| 90 | 805 | 1995 | 892 | 1955 | 1977 | 860 | 41 | 2000 | 880 |
| 100 | 905 | 1995 | 992 | 1955 | 1977 | 960 | 41 | 2000 | 980 |