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# Product catalog

Doors for multi-purpose projects



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**The basic philosophy of the company is to meet any customer's need!**

DVERI-KREDO production company was founded in 2013 in Podolsk, Moscow region. The main focus of the company is the production of wooden and combined doors with high performance and special features for residential, public and industrial buildings.

The range of doors makes it possible to complete multi-purpose objects.

Special door characteristics:

- Soundproof doors with a soundproofing index of up to 47 dB.
- Fire and smoke and gas tight doors: EI 30; EIS 30; EIS 60.
- Medical doors
- Doors for clean rooms
- Moisture-proof doors

Door designs:

- Wooden doors consisting of a wooden leaf and a wooden frame
- Combined doors consisting of a wooden leaf and an aluminum frame
- Invisible combined doors consisting of a wooden leaf and an aluminum frame

Wooden and combined doors are manufactured according to their own specifications. Fireproof doors comply with the requirements of Federal Law No. 123-FZ as of 22.07.2008, Technical regulation on fire safety requirements as amended by Federal Laws as of 10.07.2012 N 117-FZ, as of 02.07.2013 N 185-FZ, as of 23.06.2014 N 160-FZ, as of 13.07.2015 N 234-FZ, as of 03.07.2016 N ZO1-FZ and as of 29.07.2017 N 244-FZ. GOST R 53307-2009 "Engineering structures. Fireproof doors and gates. Fire resistance test method"

Our company is serious about increasing the service life of doors in crowded premises. We offer reinforced edges for leaves: 2 mm thick aluminum edge; aluminum rebate moulding for double leaves; 2 mm thick PVC or ABS edge. The use of these options significantly increases the service life of the door leaf and saves the premature door replacement cost.

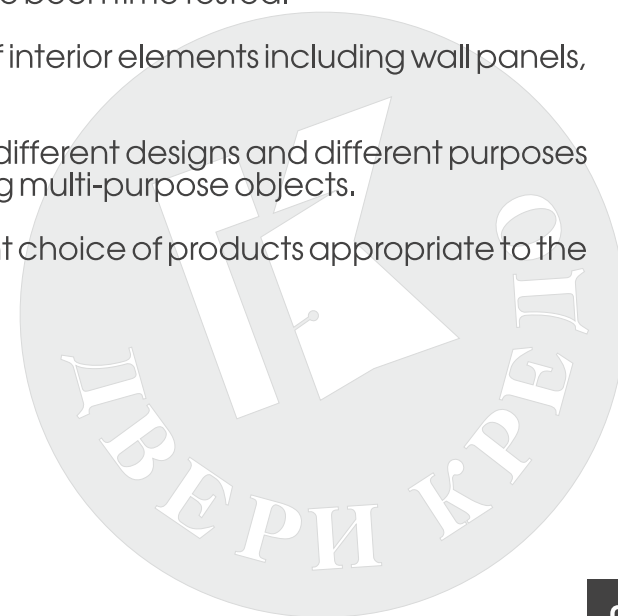
We do not restrict the customer in the choice of color schemes for finishing doors and offer a wide range of cladding materials from different manufacturers. To the extent of our technological capabilities we make non-standard doors both in construction and design.

Door units are equipped with high-quality fittings that have been time tested.

In addition to basic products we also produce a variety of interior elements including wall panels, skirting boards, cover plate for walls.

The ability to manufacture doors in a variety of coatings, different designs and different purposes makes our company a convenient partner for completing multi-purpose objects.

The specialists of our company will help you make the right choice of products appropriate to the specifics of your object.







## Decorative low-pressure paper laminate (CPL)

The CPL term describes the way plastic is produced in a continuous press. The use of this pressing method combined with a precise temperature regime is a guarantee of high material plasticity and also makes it possible to produce it both in sheets and rolls. The CPL production uses much lower pressure than the HPL one: about 20 kg/cm. CPL manufacturers now offer an extensive range of decors and surface types. The CPL production technology is much cheaper than the HPL one, which can significantly save the budget for the purchase of doors. The material can be disinfected with disinfectors that are used in health care facilities.

Growth and development of microflora, including the pathogenic one, on the surface of the material does not occur.

### Our company works with the following CPL plastic manufacturers:

1. **Slotex**. Russia, Saint-Petersburg. The Manufacturer's website is [slotex.ru](http://slotex.ru)

The company produces the following types of cladding materials: CPL roll laminate with thickness from 0.16 to 0.2 mm; CPL sheet flexible PVC with thickness from 0.5 to 1.6 mm; HPL sheet flexible PVC with thickness from 0.5 mm and higher; compact laminates with thickness from 2 to 16 mm.

2. **EGGER**. Austria. The Manufacturer's website is [egger.com](http://egger.com)

The company produces the following types of cladding materials: customized CPL sheet flexible PVC with thickness of 0.8 mm; CPL roll laminate with thickness from 0.16 to 0.2 thick to be made for 2 months and more. Roll laminate should be coordinated with the supplier in advance.



## Decorative high-pressure paper laminate (HPL)

The term HPL refers to the manufacturing method of this material. The sandwich includes: kraft paper for the inner layers, decorative one for the surface, overlay to protect the surface. The pack is then impregnated with phenol-formaldehyde and amino-formaldehyde resins and pressed in the press under high pressure. When pressing, a tooling is used that determines the surface texture and relief. Special textured metal sheets or dies are used in this regard, the surface of which is relief images that imitate wood pores, stone surface, etc. These reliefs are transferred to the surface of the plastic, which allows you to get different types of surfaces: gloss, satin, wood pores, asphalt, etc. HPL is produced only in sheet format for different manufacturers. HPLs are completely stable and therefore chemically inert.

The HPL formaldehyde emission level is much lower than the maximum allowable standards for particleboard materials. Thanks to this quality, HPL is used as a barrier in the manufacture of products based on particleboard materials.

The design surface is resistant to household solutions and chemicals that can be used to clean it for many years. The non-porous structure of HPL surfaces and edges makes them easy to disinfect with hot water, steam and all types of disinfectants that are used in medical and public institutions.

## **HPL doors are manufactured with the following limitations:**

- the trim and the frame cannot be clad with HPL plastic, since the thickness of the plastic is at least 0.6 mm and the plastic is not flexible on the wrapping line.
- wooden frame and trim can be clad with a PVC film or thin CPL plastic, which is closest in color, you can also paint the moldings with enamel in tone with the coating of plastic.
- alternatively, it is possible to combine a HPL-clad frame with aluminium powder-coated or anodized frames.

## **Our company works with the following HPL plastic manufacturers:**

1. **Slotex** Russia - [slotex.ru](http://slotex.ru)
2. **Arcobaleno** Russia - [arcoplastica.ru](http://arcoplastica.ru)
3. **Sloplast** Russia - [sloplast.ru](http://sloplast.ru)
4. **Resopal** - [resopal.de](http://resopal.de)
5. **Abet Laminati** - [abet-laminati.ru](http://abet-laminati.ru)
6. **Formica** - [formica.com](http://formica.com)
7. **Fundermax** - [fundermax.at](http://fundermax.at)

## **PVC**

## **PVC film**

PVC film is a decorative cladding polymer film designed to decorate various surfaces. The main type of polymer films used for cladding are those based on polyvinyl chloride (PVC), with a thickness of 0.2-0.35 mm. Thanks to a huge variety of colors, textures and embossments, PVC films make it possible to imitate natural wood, marble, stone, not only in appearance but also to the touch on the surface of the cladding material.

Advantages: PVC film is durable, resistant to the action of acetic acid, ethyl alcohol, alkalis, contains no harmful substances, has high abrasion resistance. The film is inert, which allows you to create a variety of trimming on the leaf or panels.

Our company is in touch with the following film suppliers:

1. **Eurogroup** - [eurogroup.su](http://eurogroup.su)
2. **WDM GROUP** - [wdmgroup.ru](http://wdmgroup.ru)
3. **Sun-rise** - [sun-rise.ru](http://sun-rise.ru)

**PP**

## Eco Wood Veneer (polypropylene)

Eco Wood Veneer is a modern high-tech material that meets the highest requirements and has unique properties and advantages. By structure: multi-layer technological plastic, characterized by abrasion resistance and increased impact resistance. Eco Wood Veneer is by nature an artificial material that imitates the pattern and relief of real wood. The chemical composition does not include chlorine compounds, which makes it environmentally friendly, hence that's the reason for the prefix ECO. The material has a variety of color palettes.

**NF**

## Nanoflex

Nanoflex is a type of door coating produced by the Japanese company Torrap. It is a multilayer material that is close to CPL in its properties. The base of the material is parchment paper of increased strength. On top of it the manufacturer applies two more layers - a polymer and lacquer one. The first one is needed to apply a decorative coating, the second one is to give strength.

The coating perfectly imitates natural wood coatings. Besides, it is pleasant to the touch - slightly soft and velvety, reminiscent of the natural texture of wood and resistant to scratches and abrasion through the use of electron-beam lacquers

## SP

### Fine-line wood veneer

FINE-LINE wood veneer is a reconstructed wood veneer made of natural wood, but it is affordable and has many shades and textures and can imitate any species of wood.

Reconstructed wood veneer is gaining popularity and has a homogeneous color and wood grain, has no flaws inherent in natural wood veneer in the form of knots and imitates absolutely any species of wood.

#### The veneer wood production technology for door finishing

The wood is put into blocks, from which the sheets are then planed, and after sorting the wood veneer, the sheets are stained. Then the sheets with a similar wood grain direction are sorted and glued together.

**Our company is in touch with the following wood veneer suppliers:**

1. **Woodstock** - [woodstock.su](http://woodstock.su)

## RAL

### Staining with acrylic and polyurethane paints

Our production allows us to paint the door panels in any color from the RAL and NCS catalogs.

Painted doors will fit into any interior and are suitable for classic and modern door models. The variety of shades make painted doors a good solution for your interior!

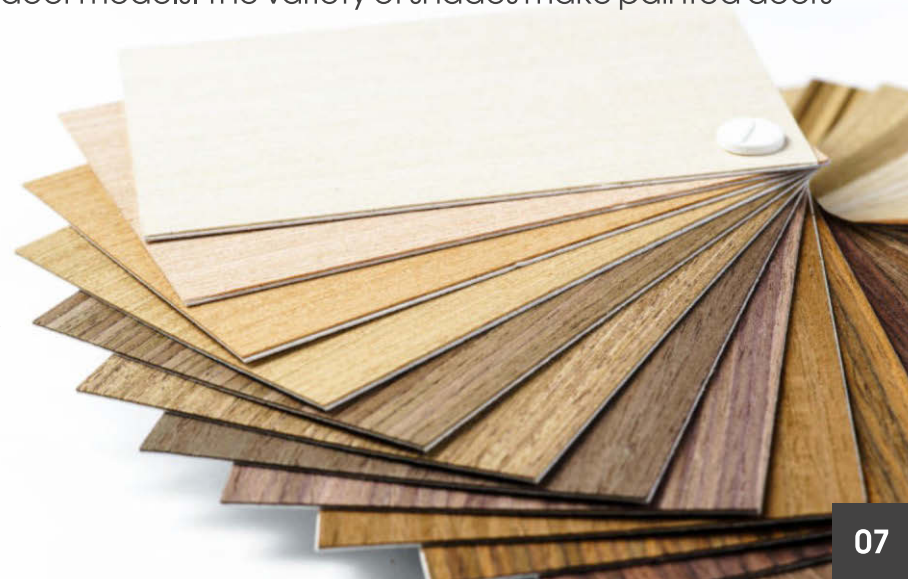
## ABS

### ABS

ABS plastic sheets combine high impact resistance and good resistance to atmospheric influences.  
The sheet surface is shagreen.

It has high hardness, is resistant to temperature changes, exceptionally resistant to atmospheric conditions.

\*Colors are coordinated with a manager of the company.

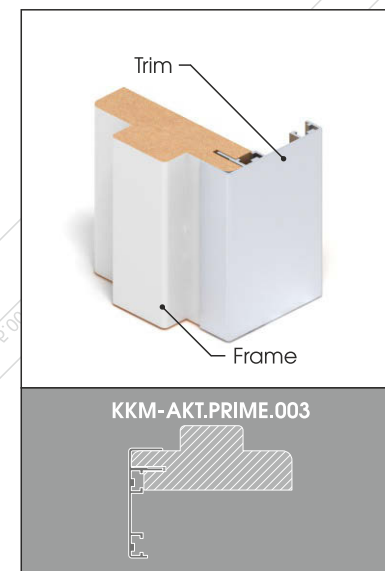
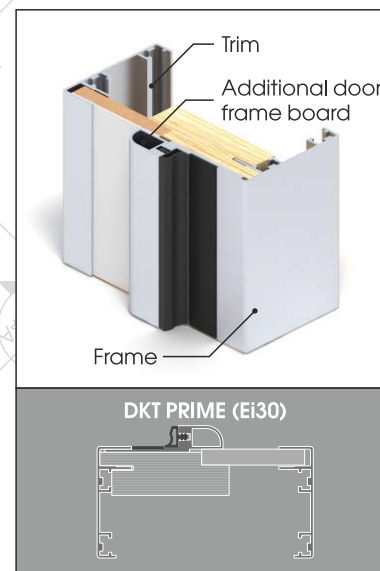
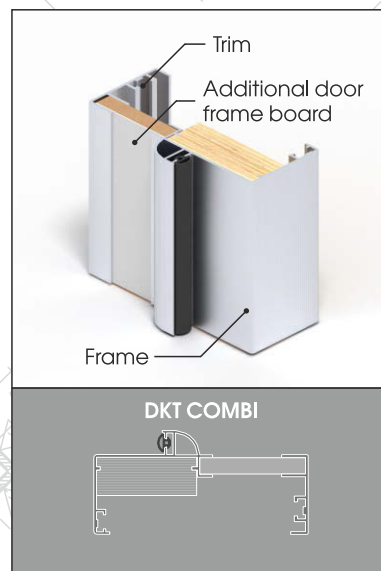
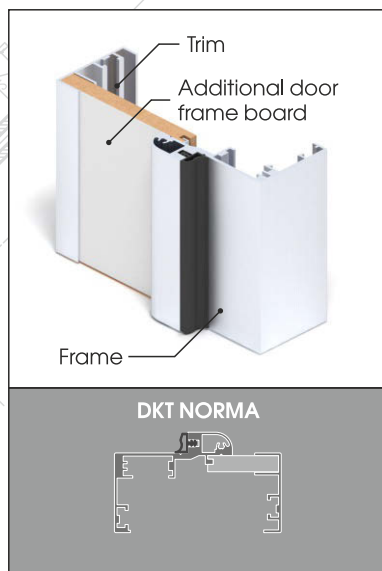
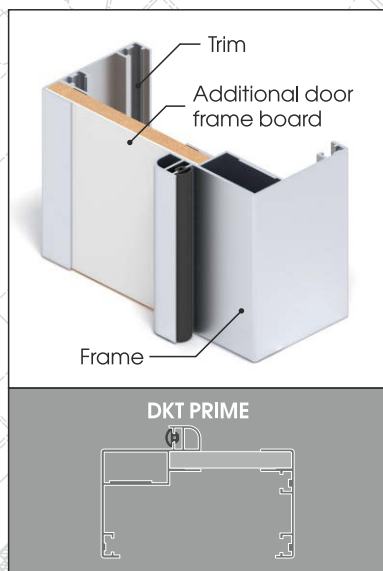




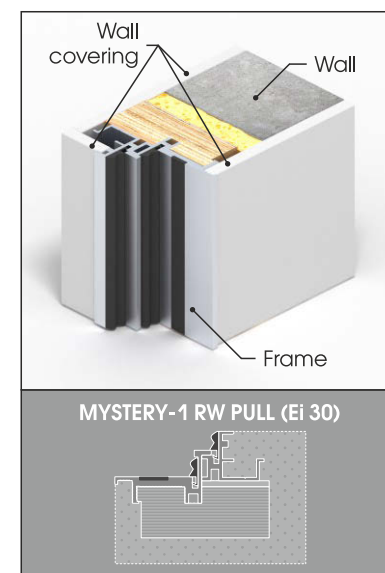
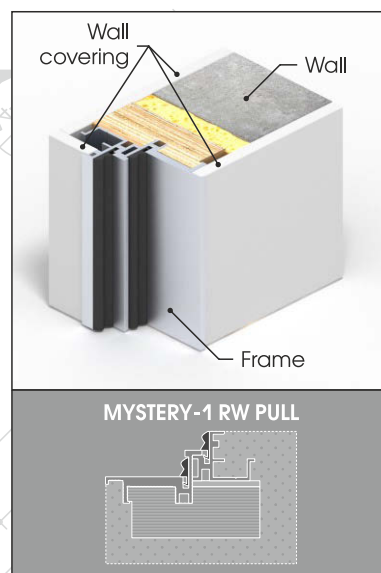
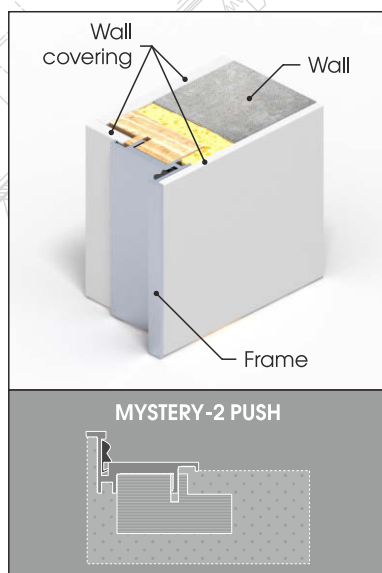
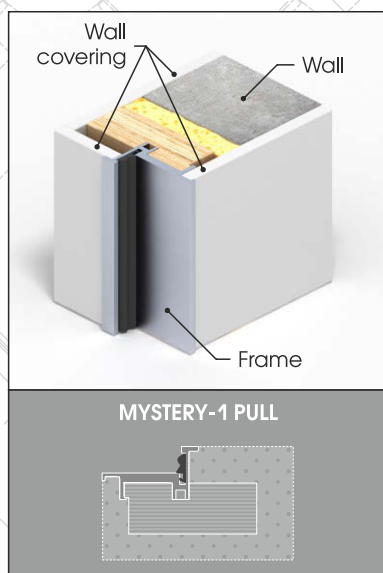
## Wooden frames

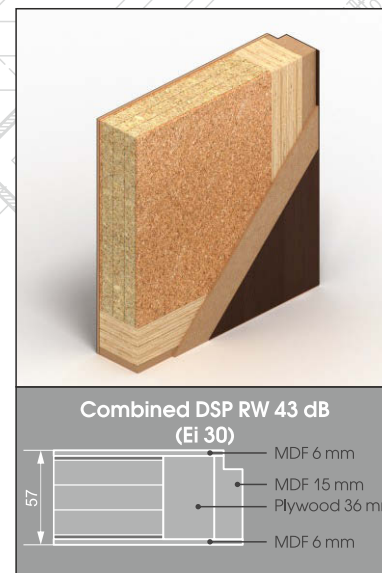
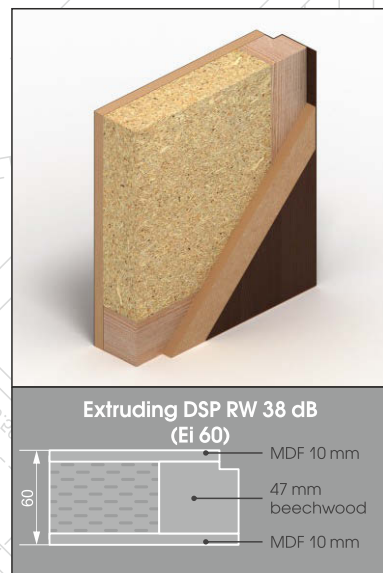
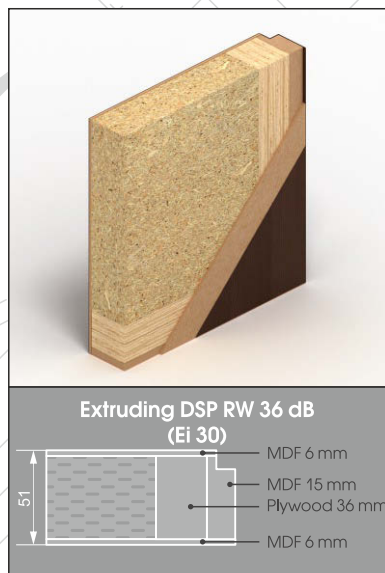
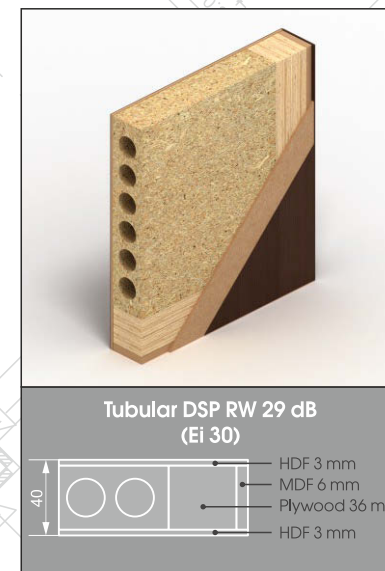
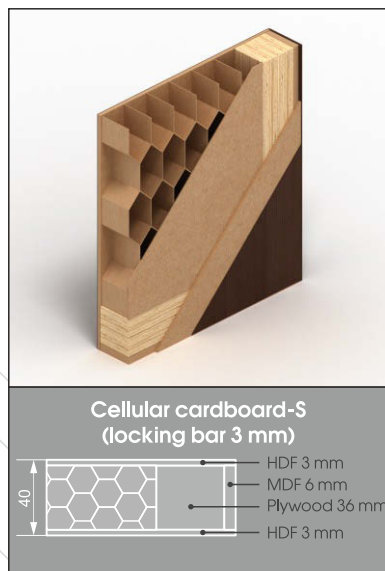
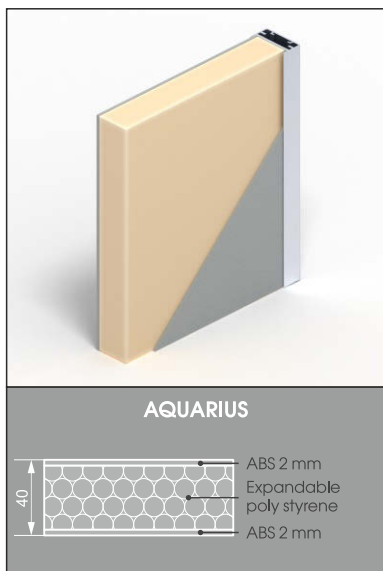


## Aluminium frames



## Invisible door frames

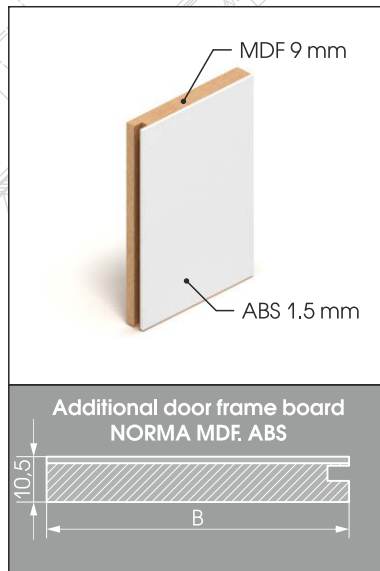
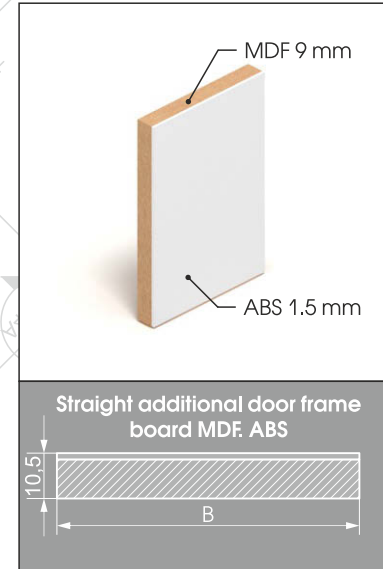
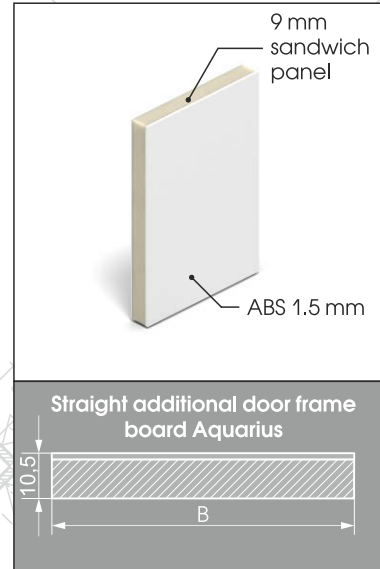
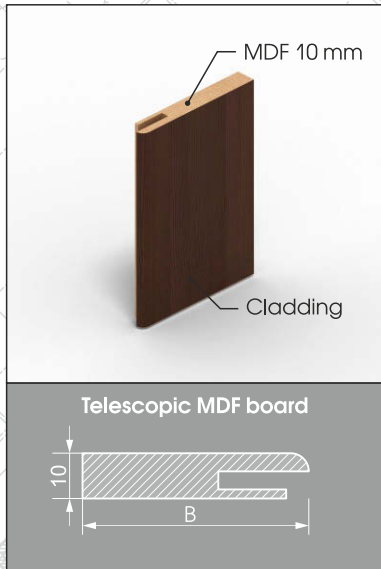




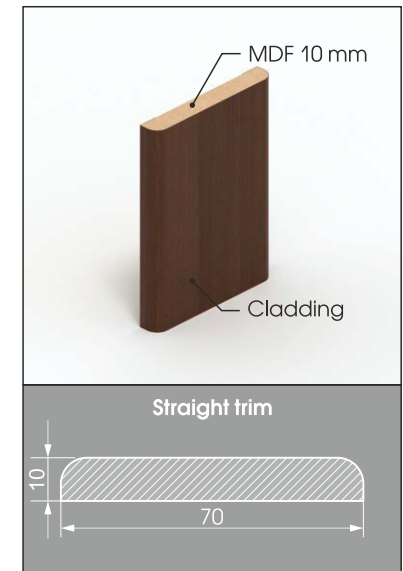
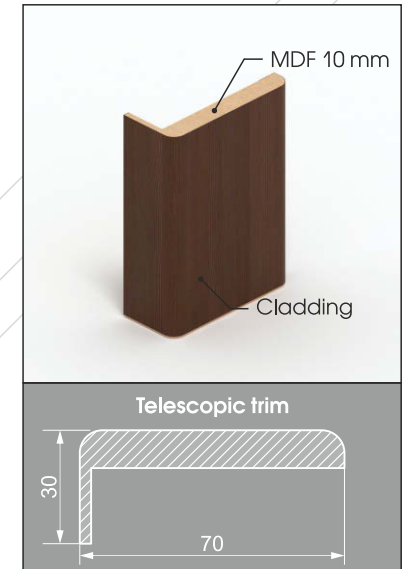
\*It is possible to produce leaves of other thicknesses by agreement

# Additional door frame boards and trims

## Additional door frame boards



## Trims





## Datasheet



### Leaf design:

- structural timber frame
- leaf filling: S; SU
- 40 mm thick leaf

### Additional leaf options:

- aluminium edge
- aluminum rebate moulding
- stainless steel baffle
- door closer reinforcement

### Door frame material:

- wood
- aluminum

### Door opening types:

- swing ones
- sliding ones
- double-acting ones

### Glass types:

- transparent 4 mm
- dull 4 mm
- 6 mm triplex
- 6 mm reinforced (except for PDO F)

### Maximum leaf dimensions:

- 2,700 mm in height
- 1,200 mm in width

\*There are limitations depending on the type of cladding

## Product range



PDG 101



PDO 04  
Glass height 1,400 mm  
Glass width 200 mm



PDO 06  
Glass height 1,400 mm  
Glass width 200 mm



PDO 031  
Glass height 400 mm  
Glass width 300 mm



PDO 051  
Glass height 1,050 mm



PDO 08  
Glass height 800 mm  
Glass width 400 mm



PDO F Glass  
diameter  
300/400/500 mm

## Available cladding types



## Filling type

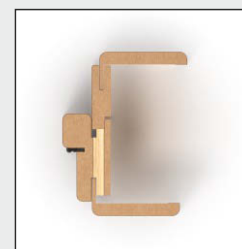


Cellular cardboard-S  
(locking bar 3 mm)



Cellular cardboard-SU  
(locking bar 6 mm)

## Wooden door frames



KD (wooden frames)  
74x41  
Telescopic



KD (wooden frames)  
74x41  
Straight trim

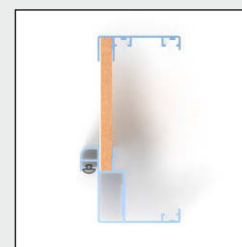


KD (wooden frames)  
92x41  
Telescopic

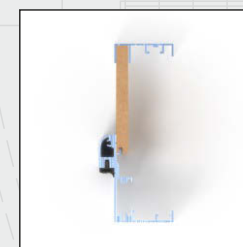


KD (wooden frames)  
92x41  
Straight trim

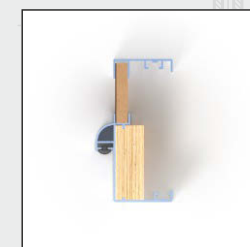
## Aluminium door frames



DKT PRIME  
Telescopic



DKT NORMA  
Telescopic



DKT COMBI  
Telescopic

## Datasheet



### Leaf design:

- structural timber frame
- leaf filling: RW 28 dB; RW 32 dB
- 40 mm thick leaf

### Additional leaf options:

- aluminium edge
- aluminum rebate moulding
- stainless steel baffle
- door closer reinforcement

### Door frame material:

- wood
- aluminum

### Door opening types:

- swing ones
- sliding ones

### Maximum leaf dimensions:

- 2,700 mm in height
- 1,200 mm in width

\*There are limitations depending on the type of cladding

## Product range



PDG 101

## Available cladding types



## Filling type

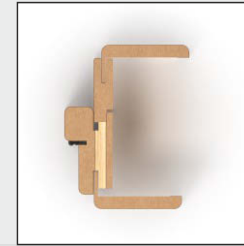


Tubular DSP  
RW 28 dB



Extruding DSP  
RW 32 dB

## Wooden door frames



KD (wooden frames)  
74x41  
Telescopic



KD (wooden frames)  
74x41  
Straight trim

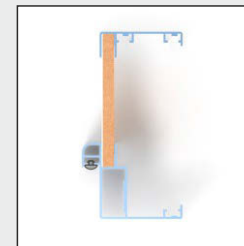


KD (wooden frames)  
92x41  
Telescopic

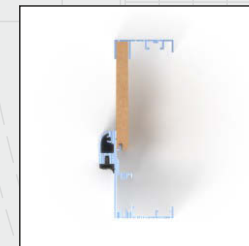


KD (wooden frames)  
92x41  
Straight trim

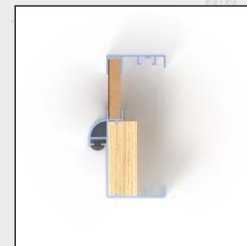
## Aluminium door frames



DKT PRIME  
Telescopic



DKT NORMA  
Telescopic



DKT COMBI  
Telescopic



## Datasheet



### Leaf design:

- structural timber frame
- leaf filling - extruding DSP

### Leaf thickness:

- RW 36 dB - 51 mm
- RW 38 dB - 60 mm
- RW 43 dB - 57 mm
- RW 47 dB - 64 mm

### Additional leaf options:

- aluminium edge
- stainless steel baffle
- door closer reinforcement
- automatic dropout threshold

### Door frame material:

- wood
- hidden aluminium frame -MYSTERY 1 RW PULL

The superposed wooden or automatic threshold is mandatory!

### Door opening types:

- swing ones

### Максимальные размеры полотна:

- 2,700 mm in height
- 1,100 mm in width

\*There are limitations depending on the type of cladding

## Product range



PDG 101

## Available cladding types



## Filling type



Extruding DSP  
RW 36 dB



Extruding DSP  
RW 38 dB



Combined DSP  
RW 43 dB

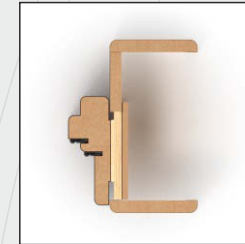


Combined DSP  
RW 47 dB

## Wooden door frames

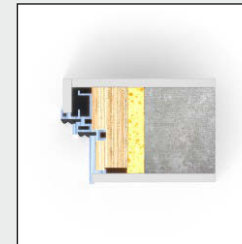


KD (wooden frames)  
91x51  
Telescopic



KD (wooden frames)  
92x51  
Straight trim

## Jib door frames



MYSTERY-1 RW  
PULL

## Datasheet



### Leaf design:

- structural timber frame
- leaf filling - extruding DSP

- 40 mm thick leaf

### Additional leaf options:

- aluminium edge
- stainless steel baffle
- door closer reinforcement
- automatic dropout threshold
- ventilation grille (for blank doors only)

### Door frame material:

- wood
- aluminum

The superposed or automatic threshold is mandatory!

### Виды стекла:

- 16 mm thick fire-resistant glass EIW-30.

- glazing not more than 25% of the area of the clear opening

### Типы открывания:

- swing ones

## Product range



PDG 101



PDO 321  
Glass height 800 mm  
Glass width 200 mm



PDO 322  
Glass height 800 mm  
Glass width 200 mm



PDO 323  
Glass height 800 mm  
Glass width 400 mm



PDG 101  
With ventilation  
grille

## Available cladding types



## Filling type



Tubular DSP  
RW 29 dB (Ei 30)



Extruding DSP  
RW 32 dB (Ei 30)

## Fire and smoke and gas tight doors - DDP EIS 30



KDP 92x41 Ei 30  
Telescopic



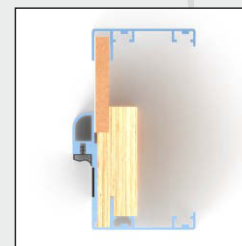
KDP 92x41 Ei 30  
Straight trim

### Dimensions of door units, mm

Unit type	Width min	Width max	Height min	Height max
Single leaf ones	700	1,300	1,600	2,700
Double leaf ones	1,170	1,770	1,600	2,700

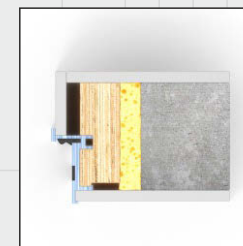
## Fireproof combined doors

### DKP EI 30



DKT PRIME EI30  
Telescopic

### DKP MYSTERY EI 30



MYSTERY-1 EI30  
PULL



MYSTERY-2 EI30  
PUSH

### Dimensions of door units, mm

Unit type	Width min	Width max	Height min	Height max
Single leaf ones	800	1,350	1,600	2,700
Double leaf ones	1,200	2,050	1,600	2,700



## Datasheet

### Leaf design:

- structural timber frame (EI 30)
- solid ash frame (EI 60)
- leaf filling - extruding DSP

### Leaf thickness

- EI 30 RW 36 dB - 51 mm
- EI 30 RW 43 dB - 57 mm
- EI 30 RW 47 dB - 64 mm
- EI 60 RW 38 dB - 60 mm

### Additional leaf options:

- aluminium edge
- stainless steel baffle
- door closer reinforcement
- automatic dropout threshold

### Door frame material:

- wood
- hidden aluminium frame - MYSTERY 1 RW Ei 30 PULL

The superposed or automatic threshold is mandatory!

### Door opening types:

- Swing ones



# Fireproof doors

with increased soundproofing

## Product range



PDG 101

## Available cladding types



## Filling type



Extruding DSP  
RW 36 dB (Ei 30)



Extruding DSP  
RW 38 dB (Ei 60)



Combined DSP  
RW 43 dB (Ei 30)



Combined DSP  
RW 47 dB (Ei 30)

## Fire and smoke and gas tight doors - DDP EIS 30

Leaf filling: RW 36 dB, RW 43 dB, RW 47 dB.



KDP 92x51 Ei 30  
Telescopic  
or straight trim

### Dimensions of door units, mm

Unit type	Width min	Width max	Height min	Height max
Single leaf ones	700	1300	1600	2700
Double leaf ones	1170	1770	1600	2700

## Fire and smoke and gas tight doors - DDP EIS 60

Leaf filling: RW 38 dB.



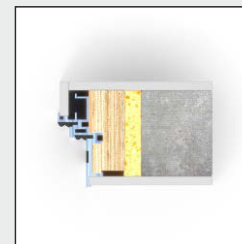
KDP 92x57 Ei 60  
Telescopic  
or straight trim

### Dimensions of door units, mm

Unit type	Width min	Width max	Height min	Height max
Single leaf ones	700	1300	1400	2400
Double leaf ones	1170	1770	1400	2400

## Fireproof combined doors -DKP MYSTERY EI 30

Leaf filling: RW 36 dB, RW 43 dB, RW 47 dB.



MYSTERY-1 RW Ei 30  
PULL

### Dimensions of door units, mm

Unit type	Width min	Width max	Height min	Height max
Single leaf ones	800	1350	1600	2700
Double leaf ones	1200	2050	1600	2700

## Datasheet

Double-acting doors are installed on reverse movement tracks, so it is not recommended to install blank doors!

### Leaf design:

- structural timber frame
- leaf filling: S; SU; RW 28 dB
- 40 mm thick leaf
- The illuminator material is MDF
- illuminator finish: PVC film; Enamel.

### Additional leaf options:

- aluminium edge
- stainless steel baffle

### Door frame material:

- MDF
- MDF + aluminium

### Glass types:

- transparent 4 mm
- dull 4 mm

### Illuminator dimensions:

- F 300 mm
- F 400 mm
- F 500 mm

### Maximum recommended leaf dimensions:

- 2,100 mm in height
- 900 mm in width

\*When using floor closers, it is possible to increase the size of the door leaf





# Double-acting doors

## Product range



PDG 101

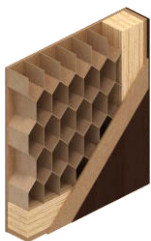


PDO04  
Glass height 400 mm  
Glass width 300 mm

## Available cladding types



## Filling type



Cellular cardboard-S  
(locking bar 3 mm)

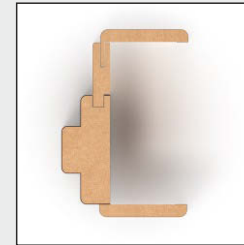


Cellular cardboard-SU  
(locking bar 6 mm)

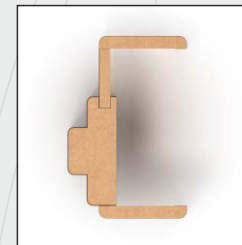


Tubular DSP  
RW 28 dB

## Wooden door frames

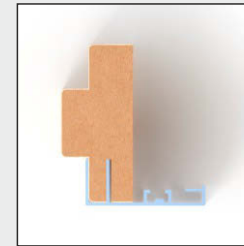


KDM (wooden double-  
acting frames) 92x41  
Telescopic

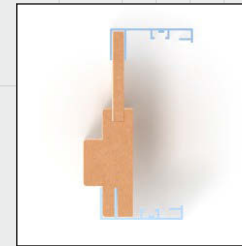


KDM (wooden double-  
acting frames) 92x41  
Straight trim

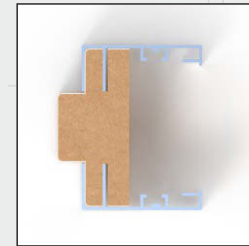
## Combined door frames



KKMDKT.PRIME.001  
Double-acting



KKM-DKT.PRIME.002  
Double-acting



KKM-DKT.PRIME.003  
Double-acting



### Leaf design:

- aluminum profile frame
- leaf filling - polystyrene foam
- cladding - 2 mm ABS plastic
- leaf edge - aluminum frame

### Additional leaf options:

- aluminum rebate moulding
- stainless steel baffle
- door closer reinforcement

### Door frame material:

- aluminum

### Door opening types:

- swing ones

### Glass types:

- transparent 4 mm
- dull 4 mm
- 6 mm triplex
- 6 mm reinforced (except for PDO F)

### Maximum leaf dimensions:

- 2,080 mm in height
- 980 mm in width



# Moisture-proof doors

## Product range



PDG 101



PDO 04  
Glass height 1,400 mm  
Glass width 200 mm



PDO 06  
Glass height 1,400 mm  
Glass width 200 mm



PDO 031  
Glass height 400 mm  
Glass width 300 mm



PDO 051  
Glass height 1,050 mm



PDO 08  
Glass height 800 mm  
Glass width 400 mm



PDO F Glass  
diameter  
300/400/500 mm

## Available cladding types

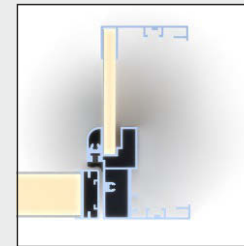
ABS

## Filling type

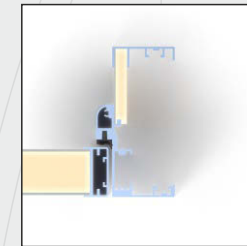


Expandable poly styrene

## Aluminium door frames



DKT PRIME  
Telescopic



DKT NORMA  
Telescopic

## Aluminum frame for doors



Aluminum frame

## Datasheet



### Leaf design:

- structural timber frame
- Solid ash frame (EIS 60)
- leaf filling - extruding DSP
- Finish: enamel; enamel with patina + lacquer

### Thickness of the leaf for standard doors:

- RW 28 dB - 40 mm

### Thickness of the leaf for fire and soundproof doors:

- DDP EIS 30 RW 32 dB - 40 mm
- DDP EIS 30 RW 36 dB - 51 mm
- DDP EIS 30 RW 43 dB - 57 mm
- DDP EIS 30 RW 47 dB - 64 mm
- DDP EIS 60 RW 38 dB - 60 mm

### Maximum leaf dimensions:

- 2,700 mm in height (RW 28 dB)
- 1,200 mm in width (RW 28 dB)
- for fireproof doors DDP EIS 30, DDP EIS 60 see pages 19, 21.

### Additional leaf options:

- door closer reinforcement
- automatic dropout threshold

### Door frame material:

- wood

### Glass types:

- brushed
- sandblasted
- diamond engraved

### Door opening types:

- swing ones
- sliding ones

## Product range



PDG 201



PDO 201



PDG 202



PDO 202



PDG 203



PDO 203

## Available cladding types

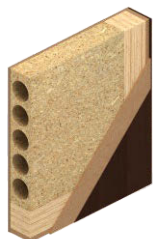


RAL 9003

RAL 1013

RAL 7012

## Filling type



Tubular DSP  
RW 28 dB



Extruding DSP  
(particle board)  
RW 32 dB (Ei 30)



Extruding DSP  
(particle board)  
RW 36 dB (Ei 30)



Extruding DSP  
(particle board)  
RW 38 dB (Ei 60)

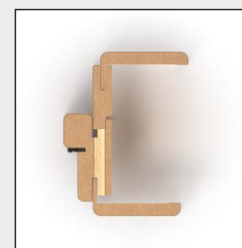


Combined DSP  
(particle board)  
RW 43 dB (Ei 30)



Combined DSP  
(particle board)  
RW 47 dB (Ei 30)

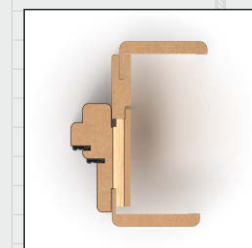
## Wooden door frames



KD (wooden frames) 74x41  
Telescopic or straight trim



KD (wooden frames) 92x41  
Telescopic or straight trim



KD (wooden frames) 92x51  
Telescopic or straight trim



KDP 92x41 Ei 30  
Telescopic or straight trim



KDP 92x51 Ei 30  
Telescopic or straight trim



KDP 92x57 Ei 60  
Telescopic or straight trim

For Additional decor elements see page 30



**Fireproof doors can be manufactured as blank:**

- DDP (wooden fireproof doors) EIS 30 RW 32/36/43/47 dB
- DDP EIS 60 RW 38 dB

## Datasheet



### Leaf design:

- structural timber frame
- solid ash frame (EIS 60)
- leaf filling - extruding DSP
- finish: enamel; enamel with patina + lacquer

### Thickness of the leaf for standard doors:

- RW 28 dB - 40 mm

### Thickness of the leaf for fire and soundproof doors:

- DDP (fireproof doors) EIS 30 RW 32 dB - 40 mm
- DDP EIS 30 RW 36 dB - 51 mm
- DDP EIS 30 RW 43 dB - 57 mm
- DDP EIS 30 RW 47 dB - 64 mm
- DDP EIS 60 RW 38 dB - 60 mm

### Maximum leaf dimensions:

- 2,700 mm in height (RW 28 dB)
- 1,200 mm in width (RW 28 dB)
- for fireproof doors DDP EIS 30, DDP EIS 60 see pages 19, 21.

### Additional leaf options:

- door closer reinforcement
- automatic dropout threshold

### Door frame material:

- wood

### Glass types:

- brushed
- sandblasted
- diamond engraved

### Door opening types:

- swing ones
- sliding ones



## Product range



PDG 301



PDO 301



PDG 302



PDO 302



PDG 303



PDO 303

## Available cladding types



RAL 9003

RAL 1013

RAL 7012

## Filling type



Tubular DSP  
RW 28 dB



Extruding DSP  
(particle board)  
RW 32 dB (Ei 30)



Extruding DSP  
(particle board)  
RW 36 dB (Ei 30)



Extruding DSP  
(particle board)  
RW 38 dB (Ei 60)

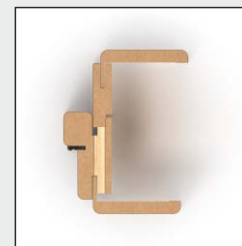


Combined DSP  
(particle board)  
RW 43 dB (Ei 30)



Combined DSP  
(particle board)  
RW 47 dB (Ei 30)

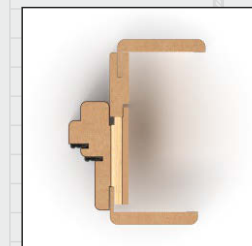
## Wooden door frames



KD (wooden frames) 74x41  
Telescopic or  
straight trim



KD (wooden frames) 92x41  
Telescopic or  
straight trim



KD (wooden frames) 92x51  
Telescopic or  
straight trim



KDP 92x41 Ei 30  
Telescopic or  
straight trim



KDP 92x51 Ei 30  
Telescopic or  
straight trim



KDP 92x57 Ei 60  
Telescopic or  
straight trim

For Additional decor elements see page 30



**Fireproof doors can be manufactured as blank:**

- DDP (wooden fireproof doors) EIS 30 RW 32/36/43/47 dB
- DDP EIS 60 RW 38 dB



## Designs



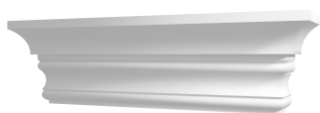
Option with head of a column

Option with trim and square decoration

Option with trim and pyramid decoration

Options with trim

## Decorative elements



Head of a column



Machine-cut trim



Ornamented telescopic trim 1.  
10x2200x70.MDF.RAL



Plain MDF telescopic or straight  
10x70 trim



Square  
decoration



Pyramid  
decoration



Decorative  
talon

## Finishing options with patina



RAL 9003  
Patina gold



RAL 1013  
Patina gold



RAL 7012  
Patina gold



RAL 9003  
Patina silver



RAL 1013  
Patina silver



RAL 7012  
Patina silver

## Product range



PDG 437

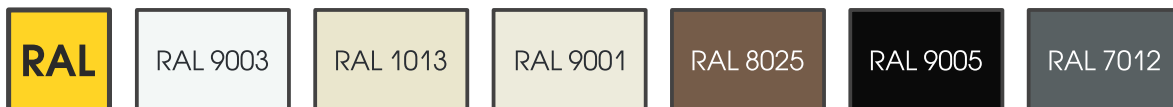
PDG 446

PDG 452

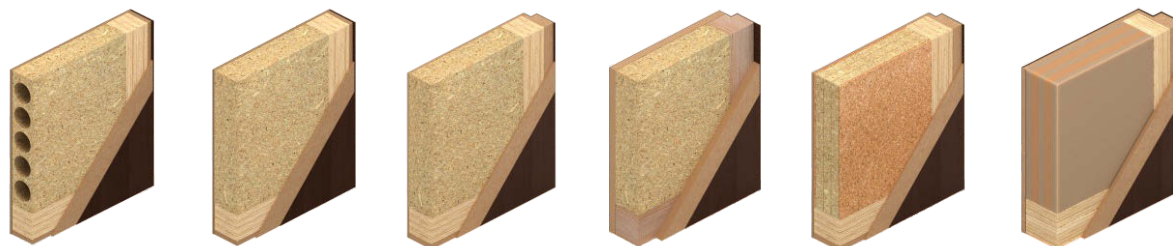
PDG 456

\*По вопросам других вариантов фрезеровки уточняйте у менеджеров компании

## Available cladding types



## Filling type



Tubular DSP  
RW 28 dB

Extruding DSP  
(particle board)  
RW 32 dB (Ei 30)

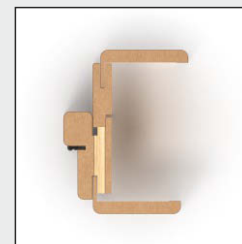
Extruding DSP  
(particle board)  
RW 36 dB (Ei 30)

Extruding DSP  
(particle board)  
RW 38 dB (Ei 30)

Combined DSP  
(particle board)  
RW 43 dB (Ei 30)

Combined DSP  
(particle board)  
RW 47 dB (Ei 30)

## Wooden door frames



KD (wooden frames) 74x41  
Telescopic or  
straight trim



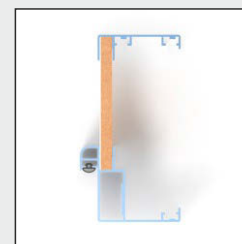
KD (wooden frames) 92x41  
Telescopic or  
straight trim



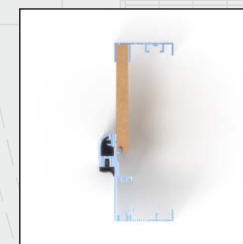
**Fireproof doors can be manufactured:**

- DDP (wooden fireproof doors) EIS 30 RW 32/36/43/47 dB
- DDP EIS 60 RW 38 dB

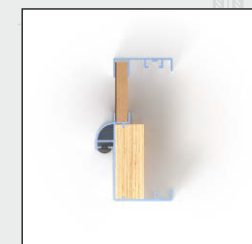
## Aluminium door frames



DKT PRIME  
Telescopic



DKT NORMA  
Telescopic



DKT COMBI  
Telescopic



**It is possible to manufacture combined fire doors with DKT (Telescopic door frames) PRIME EI 30 frame:**

- DKP EI 30 RW 29/32 dB

## Datasheet



### Leaf design:

- structural timber frame
- solid ash frame (EIS 60)
- leaf filling - Cellular cardboard-SU, extruding DSP

### Thickness of the leaf for standard doors:

- SU - 40 mm
- RW 28 dB - 40 mm

### Thickness of the leaf for fire and soundproof doors:

- DDP (fireproof doors) EIS 30 RW 32 dB - 40 mm
- DDP EIS 30 RW 36 dB - 51 mm
- DDP EIS 30 RW 43 dB - 57 mm
- DDP EIS 30 RW 47 dB - 64 mm
- DDP EIS 60 RW 38 dB - 60 mm

### Maximum leaf dimensions:

- 2,700 mm in height (SU, RW 28 dB)
- 1,200 mm in width (SU, RW 28 dB)
- for fireproof doors DDP EIS 30, DDP EIS 60 see pages 19, 21.

### Additional leaf options:

- door closer reinforcement
- automatic dropout threshold

### Door frame material:

- wood
- aluminum

### Glass types:

- transparent 4 mm
- dull 4 mm

### Door opening types:

- swing ones
- sliding ones

## Product range



PDG 109



PDG 103



PDG 105



PDG 116



PDG 117



PDG 120



PDG 123

\*For other variants of moldings, please contact the managers of the company.

## Available cladding types

**CPL**  
0.2, 0.5, 0.8

**PP**

**SP**

**NF**

## Filling type



Tubular DSP  
RW 28 dB



Extruding DSP  
(particle board)  
RW 32 dB (Ei 30)



Extruding DSP  
(particle board)  
RW 36 dB (Ei 30)



Extruding DSP  
(particle board)  
RW 38 dB (Ei 60)

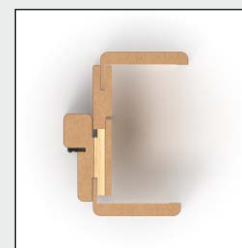


Combined DSP  
(particle board)  
RW 43 dB (Ei 30)



Combined DSP  
(particle board)  
RW 47 dB (Ei 30)

## Wooden door frames



KD (wooden frames) 74x41  
Telescopic or  
straight trim



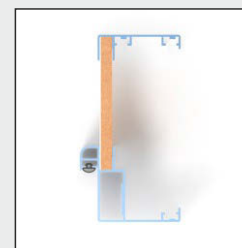
KD (wooden frames) 92x41  
Telescopic or  
straight trim



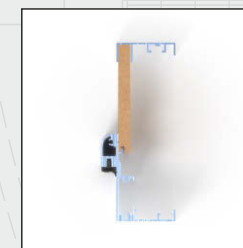
**Fireproof doors can be manufactured as blank:**

- DDP (wooden fireproof doors) EIS 30 RW 32/36/43/47 dB
- DDP EIS 60 RW 38 dB

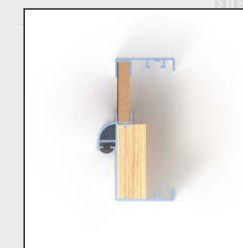
## Aluminium door frames



DKT PRIME  
Telescopic



DKT NORMA  
Telescopic



DKT COMBI  
Telescopic



**It is possible to manufacture combined fire doors as blank with DKT (Telescopic door frames) PRIME EI 30 frame:**

- DKP EI 30 RW 29/32 dB



## Datasheet

The stylish appearance of the door with a hidden frame and the right choice of "pull" or "push" opening direction will increase the level of comfort and make the interior more ergonomic.

The leaf can be finished in a manner similar to that of walls. Another fairly popular design trick is to choose a finish that is the exact opposite of the wall material.

In addition to jib interior doors, we produce doors with increased noise insulation up to 47 dB and fireproof doors with a fire resistance rating of EI 30 (30 minutes).

### Finishing the door leaf by your own efforts:

- Wallpapering
- Decorative plaster finishing
- Interior painting

### Leaf factory finish:

- Wood veneer
- CPL, HPL paper laminates
- Enamel
- Primer

The door is invisible only on one side, on the reverse side you can complete the finish of the slopes with additional door frame elements with platband, wall panels, plaster, ceramic tiles and other materials.





## Product range



PULL



PUSH

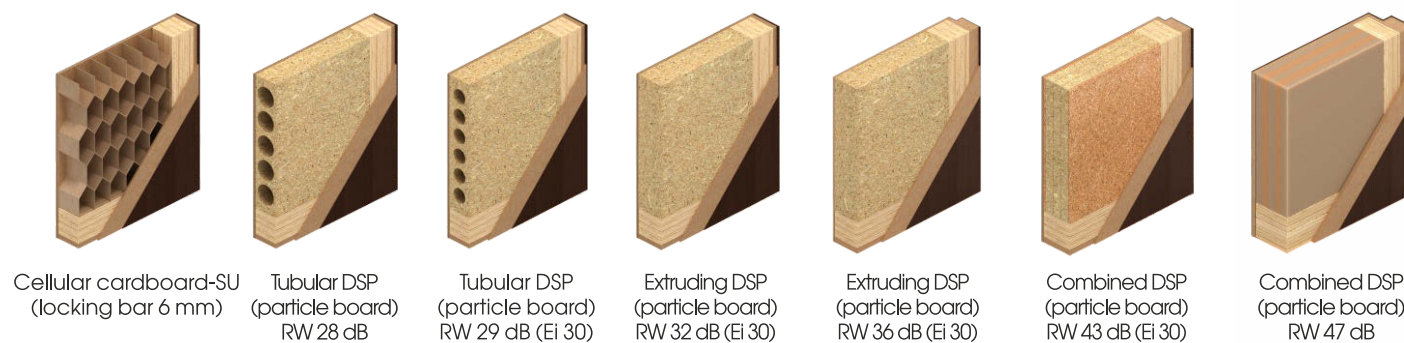


Into the ceiling

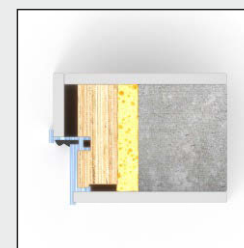
## Available cladding types



## Filling type



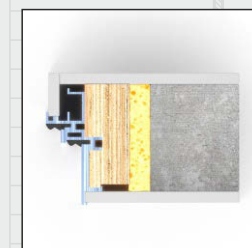
## Invisible door frames



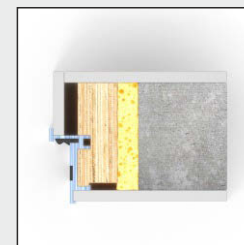
MYSTERY-1 PULL



MYSTERY-2 PUSH



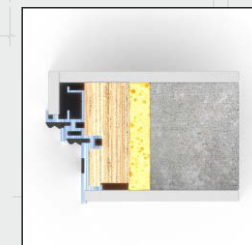
MYSTERY-1 RW PULL



MYSTERY-1 Ei30 PULL

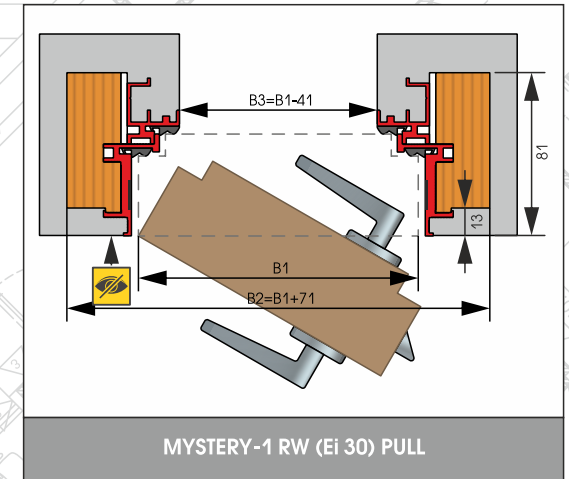
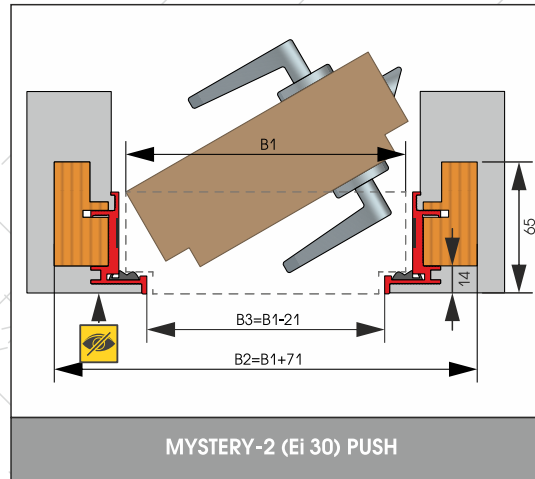
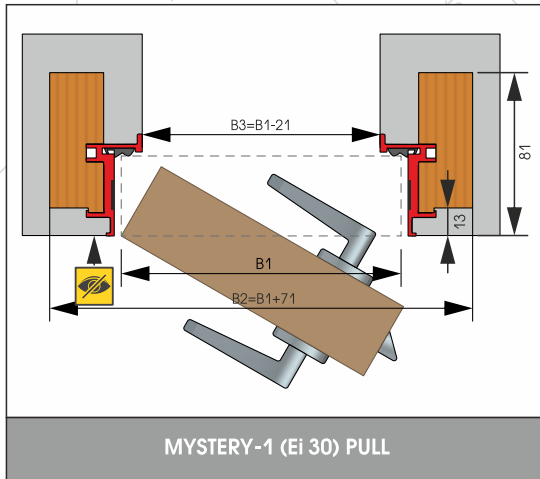
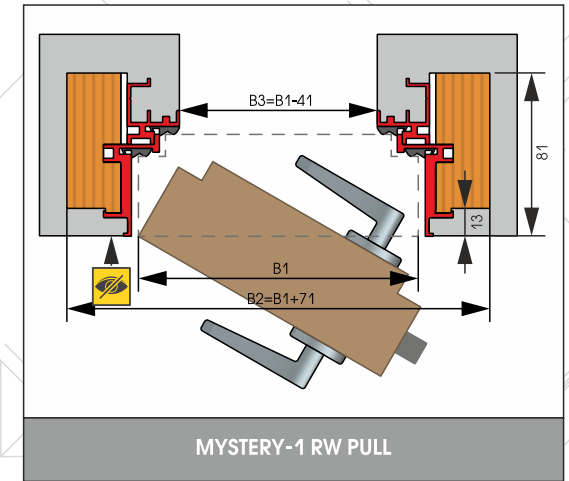
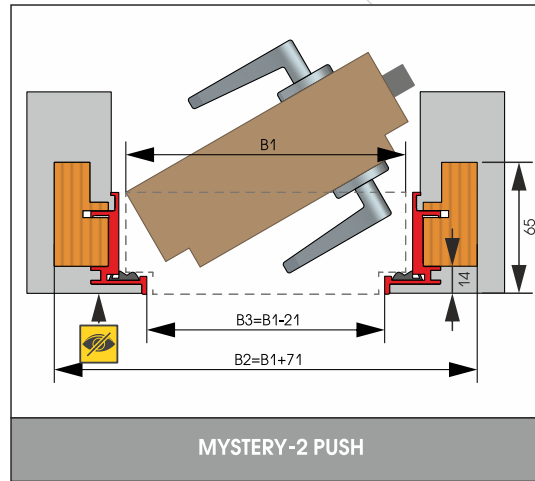
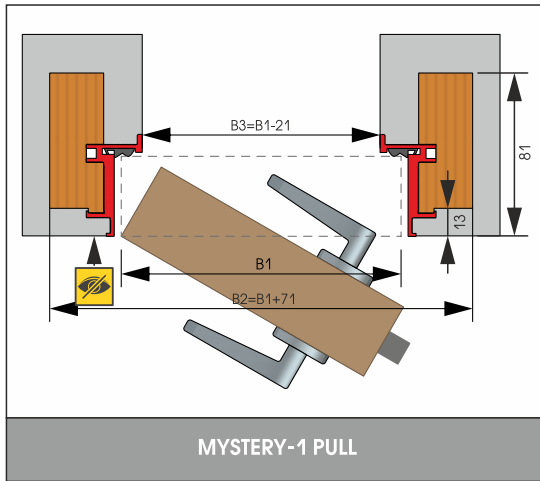


MYSTERY-2 Ei30 PUSH



MYSTERY-1 RW Ei30 PULL

## Diagrams of door units



**Standard dimensions MYSTERY-1, MYSTERY-2**

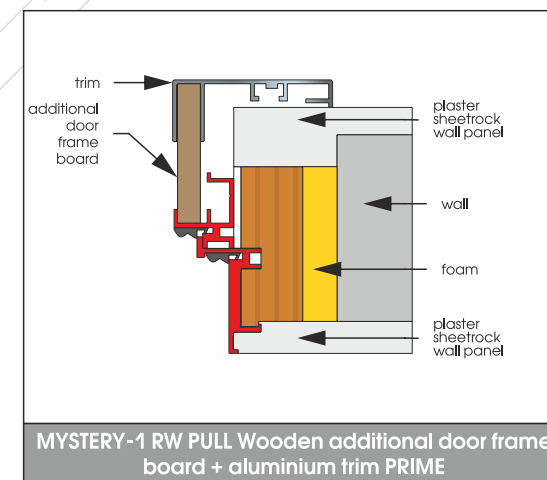
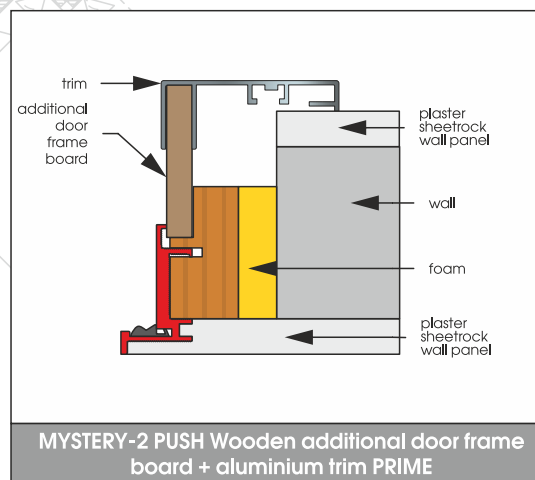
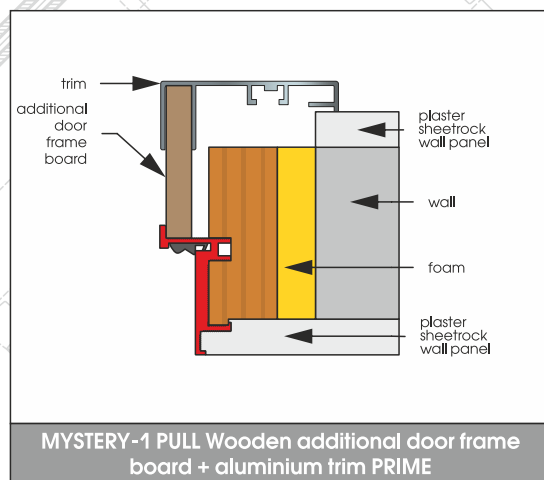
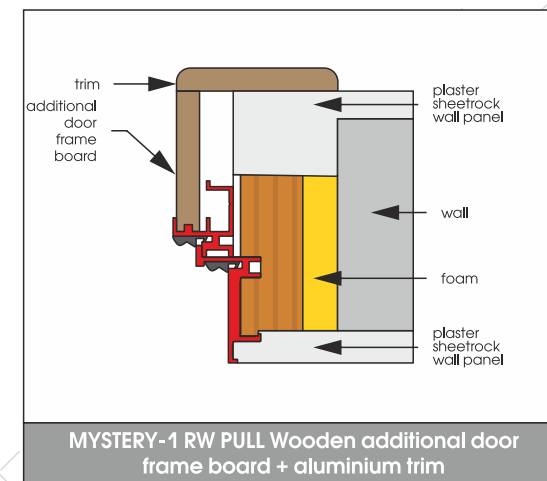
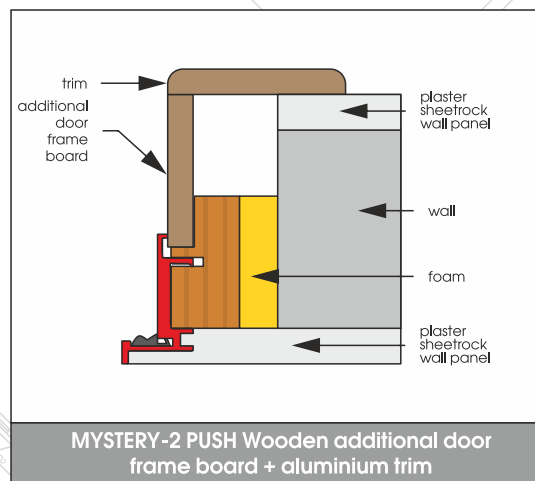
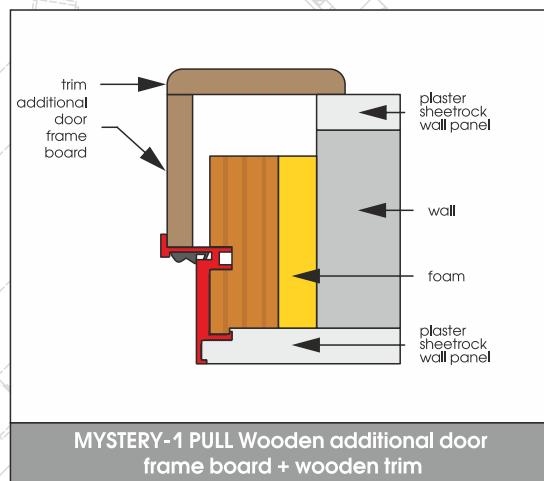
Leaf width	B 1	600	700	800	900
Unit width	B 2	671	771	871	971
Opening dimensions	B 3	579	679	779	879
Leaf height		2000	2000	2000	2000
Unit height		2045	2045	2045	2045
Recommended opening width		700	800	900	1000
Recommended opening height		2060	2060	2060	2060

**Standard dimensions MYSTERY RW**

Leaf width	B 1	600	700	800	900
Unit width	B 2	671	771	871	971
Opening dimensions	B 3	559	659	759	859
Leaf height		2000	2000	2000	2000
Unit height		2045	2045	2045	2045
Recommended opening width		700	800	900	1000
Recommended opening height		2060	2060	2060	2060

\*MYSTERY 1 PULL - invisible when pulling. MYSTERY 2 PUSH - invisible when pushing.

## Finishing options without slopes



- In order to avoid mistakes when finishing walls, it is recommended to coordinate the design of the mount assembly with the manager of the company!
- Locks only with magnetic latch can be used for doors with a hidden MYSTERY 2 PUSH frame. The use of locks with a classic latch will lead to its contact with the additional door frame element. For fireproof doors with a hidden frame MYSTERY 2 EI 30 PUSH the use of magnetic locks is not allowed. In this case it is necessary to displace the board for the free movement of the metal latch.

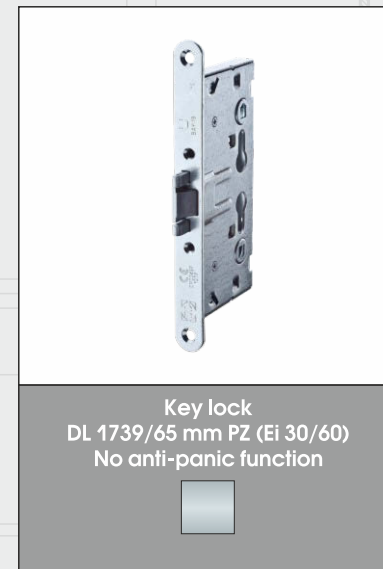
## Interior door latched locks



## Interior door key locks



## Fireproof locks



\*There are restrictions on compatibility with aluminum frames

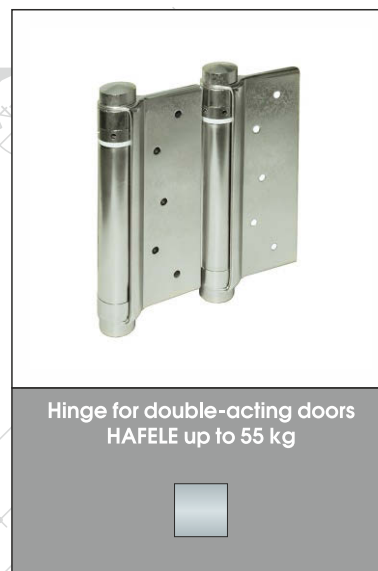
## Invisible hinges



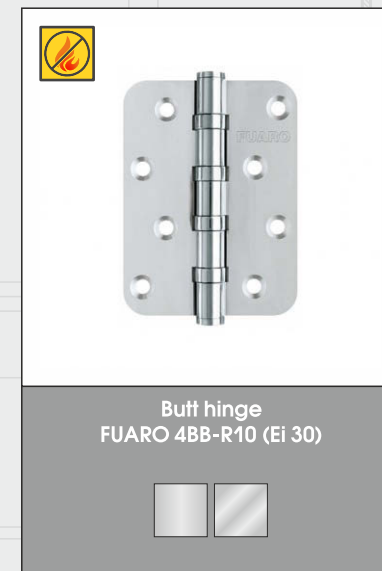
## Butt surface-mounted hinges



## Double-acting ones



## Butt recessed hinges



- Brushed chrome
- Chrome
- Nickel
- Gold
- Dead gold
- Bronze
- Antique bronze
- White
- Black
- Stainless steel
- Galvanized steel

\*For availability of hinges in the desired color scheme, please contact your manager



## Stainless steel door handles



**Handle DL 038/  
F-55 PZ U-form Rt rod 8 mm**

Material: stainless steel  
Fireproof: Yes  
Door thickness, mm: 35-75



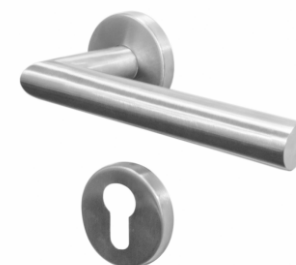
**Handle DL 038/  
F-S9/55 PZ U-form Rt rod 9 mm**

Material: stainless steel  
Fireproof: Yes  
Door thickness, mm: 35-75



**Fittings  
DL 038/F PZ U-form**

Material: stainless steel  
Fireproof: Yes  
Door thickness, mm: 35-75



**Fittings  
DL 040UR/F PZ L-form**

Material: stainless steel  
Fireproof: Yes  
Door thickness, mm: 35-75



**Handle DL 038KP/  
F PZ72 U-form rod 8 mm**

Material: stainless steel  
Fireproof: Yes  
Door thickness, mm: 35-75



**Handle DL 038KP/  
F-S9 PZ72 U-form, rod 9 mm**

Material: stainless steel  
Fireproof: Yes  
Door thickness, mm: 35-75



**Handle  
DL 040/F PZ KP L-form**

Material: stainless steel  
Fireproof: Yes  
Door thickness, mm: 35-75



**Handle DL 038KP/  
F/KNOB PZ72 U-form**

Material: stainless steel  
Fireproof: Yes  
Door thickness, mm: 35-75

## Door closers



Pull lever closers



Sliding lever closers



Hidden door closers



Floor closers



Closing synchronizers

## Automatic thresholds



Automatic threshold  
Sipam 103SF



Sealant  
PLANET HS RD

## Door protection



Aluminium edge



Aluminum rebate moulding



Stainless steel baffle

## We invite architects, designers, construction companies and companies involved in completing objects for cooperation!

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Our company's main goal is to meet the customers's needs maximally at a high quality level, so we are constantly working to increase the range of products based on your requirements.

We guide a project from its creation to commissioning. We consult on the correct choice of doors in accordance with the specifics of the site and the purpose of your premises.

## For dealers

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Training with the provision of promotional materials and samples of our products. Having your projects guided by a personal manager. Our specialist can visit confidentially your site. Assistance in the calculation and additional approvals with the provision of design documentation.

## Delivery

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Products of our factory can be delivered directly to the site in any region of Russia. Check the delivery and packaging terms with our managers when placing your order.

When shipping products in Russia as a groupage cargo, we recommend ordering individual packaging to avoid damage to the products.



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