



INTERIOR DOORS



WE BELIEVE IN THE HIGHEST QUALITY OF PRODUCTS AND SERVICES

The door is the second object in the interior that people are in the most frequent contact with after the furniture. At the same time, it is the door that **provides privacy when closed** ensuring that you cannot hear from one room to the other. Additionally, doors often become **an important element of interior design**.

For these reasons, we are constantly testing **and improving our door systems**. We focus on every detail and precise settings when producing and assembling our doors, so that they will bring you the utmost pleasure when gripping them.

We've been working for you **since 1992**.



06 wooden
simple design and clean lines

14 full glass
ideal when combined with glass partitions

20 aluminium
for the best acoustic properties

26 glass design
the appearance of glass, the acoustics of aluminium



sliding doors **32**
all types of doors also in a sliding option

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the most important functional elements

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pleasing to look at and touch

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security and remote control

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for even better acoustics and functionality

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digital or classic blinds

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for electrical wiring and controls

working environment **50**
controlling and reserving meeting rooms



WOODEN DOOR

with transom light | with transom panel
to full height | reversible door frame

Wooden door

Wooden doors complete the impression of the entire interior and space. Customers choose them for their **simple design and clean lines**. The door can be made in the design in full height, with a transom light or with a transom panel.

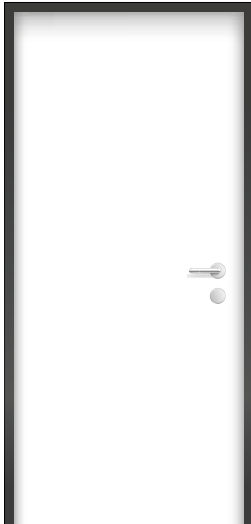
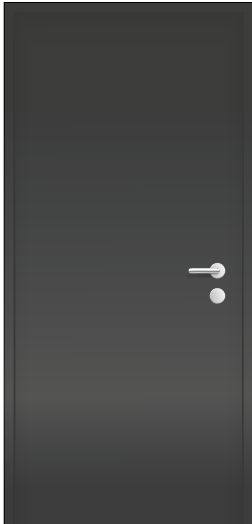
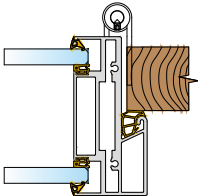
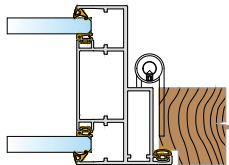
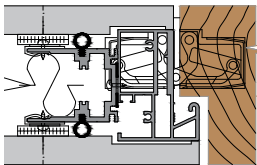
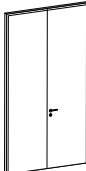
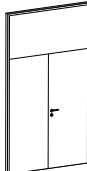
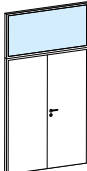
For a clean design, we have a reversible door frame or a rebateless door frame version. The door can be ordered with a veneer surface or various laminate options.

All types of wooden doors can, if the layout allows, be produced in sliding form.



WOODEN

WOODEN

Door types	WD40	WD48	WD100				
Description	Full wooden door with sound insulation. Filling according to soundproofing requirements. Possibility of a reversible door frame or rebateless version. Surface of materials according to the customer's wishes.						
Drawing							
Detail							
Leaf thickness	40 mm	48 mm	100 mm				
Standard door leaf dimension	h. 2,155 mm w. 960 mm	h. 2,155 mm w. 960 mm	h. 2,155 mm w. 960 mm				
Maximum door leaf dimension	h. 3,000 w. 1 200 mm	h. 3,000 w. 1 200 mm	h. 3,000 w. 1 200 mm				
Material	LTD Varnished MDF veneer HPL	LTD Varnished MDF veneer HPL	LTD Varnished MDF veneer HPL				
Fire resistance	EI 30	-	-				
Soundproofing R_w	21-39 dB	33-39 dB	21-39 dB				
Variants	      						
	Transom panel	Transom light	Full height	Double-leafed	Wooden with an a transom panel	Double-leafed with a transom light	Sliding



- ▲ Transom panel made of the same material as the door leaf
- ▼ Full height door



- ▲ Full wooden door and installation panel for the necessary wiring and controls
- ▲ Thanks to the reversible door frame, the door can also be fitted from the outside
- ▲ Alignment of partitions and door frames in black with contrasting interiors





▲ Solid-wood doors

If you design the interior with **natural materials** and require wooden features, then there are solid-wood doors, including door frames or even an installation column as an ideal solution.

The choice of veneer is up to you. We offer veneered doors in **both vertical and horizontal veneer design** and the door can be matched with the full filling of the partition.



Special requests

"Neither glass nor wooden."

"Cork instead of a handle."

"Full width."

... or do you have your own idea about the ideal door?
Thanks to our own development team and **complete in-house production**, we can meet various requirements. Write us.

>> info@liko-s.com





FULL GLASS DOORS

with transom light | full-height PT hinges
| sliding

Full glass doors

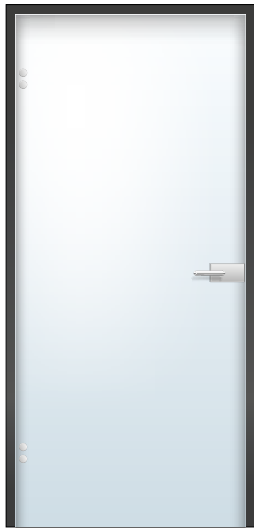
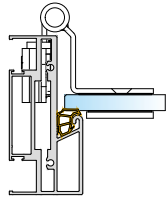
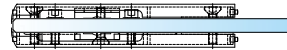
Full glass doors **brightens, aerates, lightens and optically enlarges your space**. This simple and design door variation is particularly suitable for glazed partition panels and MICRA frameless systems.

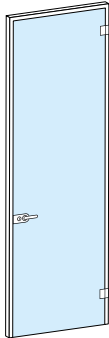
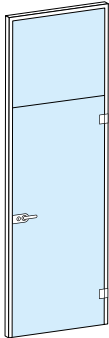
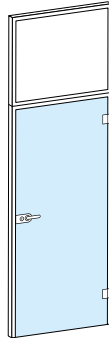
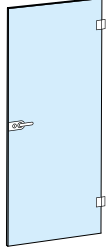
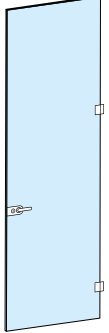
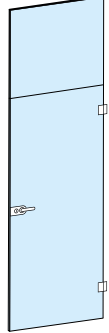
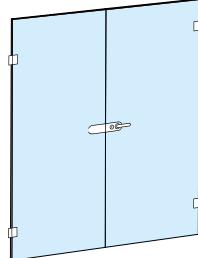
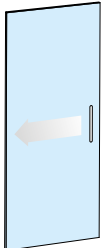
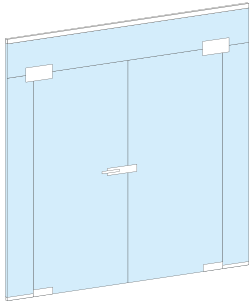
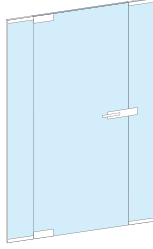
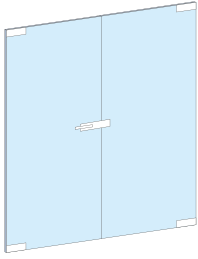
We install the full glass doors in a design with simple fittings and hinges from proven suppliers or in a higher option combined with our door frame system that brings you even better acoustic properties.

In addition to the classic rotating full glass leafs, we can also supply doors **in a double-leaf or sliding design**, according to the layout of your space.



FULL GLASS

Door types	GD10	GD10 PT
Description	Full glass door in a door frame	Full glass door with corner fittings
Drawing		
Detail		
Leaf thickness	10 mm	10 mm
Standard door leaf dimension	h. 2,155 mm w. 960 mm	h. 2,155 mm w. 960 mm
Maximum door leaf dimension	h. 3,000 w. 1 200 mm	h. 3,000 w. 1 200 mm
Material	tempered glass LIKO-Glass®	tempered glass LIKO-Glass®
Fire resistance	-	-
Soundproofing R _w	up to 32 dB	without requirement

variants		
		
Full height	Transom light	Transom panel
		
Full height	Transom light	Transom panel
		
Double-leafed	Sliding	
		
Single leafed PT	Double leafed PT in a glass partition	
		
Single leafed PT in a glass partition	Double-leafed PT	

FULL GLASS



- ▲ Thanks to LIKO-Glass® technology, we can fix in place anything narrower than 2 mm between two glass panes. For example, coloured foil or cut grass from your garden.
- ▼ Almost complete transparency thanks to which smaller spaces and corridors are optically enlarged.



- ▲ Full height door with Just 3D hinges and black lacquered profiles
- ◆ Corner fittings in a minimalist design make glass surfaces stand out
- ◆ Sliding door with floor lock





ALUMINIUM DOOR

with transom light | with transom panel
to full height | sliding | with blinds

Aluminium door

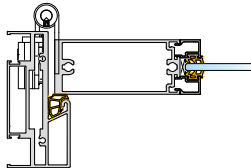
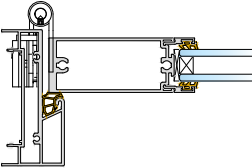
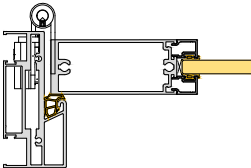
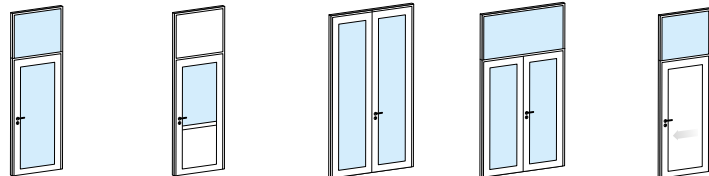
We offer our customers our aluminium door system for the best acoustic results. To ensure the best quality, **we design and manufacture the doors ourselves.**

Our aluminium doors have a classic solid design, and thanks to the glazing, they are suitable for all our systems of solid and glazed partitions. We supply these doors **with blinds for greater privacy** in the office or meeting room according to customer specifications.

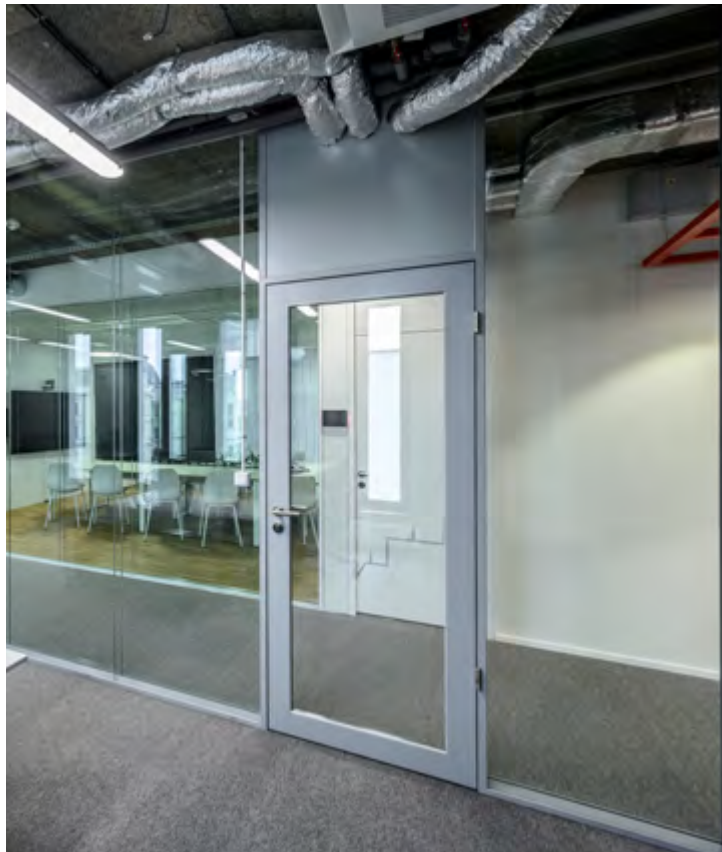
Aluminium doors are also frequently used in manufacturing operations due to their excellent acoustic properties and robust construction.



ALUMINIUM

Door types	AD 1G	AD 2G	AD solid		
Description	Door with aluminium frame and single glazing	Door with aluminium frame and double glazing	Door with aluminium frame and full/partial filling		
Drawing					
Detail					
Leaf thickness	40 mm	40 mm	40 mm		
Standard door leaf dimension	h. 2,155 mm w. 960 mm	h. 2,155 mm w. 960 mm	h. 2,155 mm w. 960 mm		
Maximum door leaf dimension	h. 3,000 w. 1 200 mm	h. 3,000 w. 1 200 mm	h. 3,000 w. 1 200 mm		
Material	tempered glass, LIKO-Glass®	tempered glass, LIKO-Glass®	LTD Veneered lacquered MDF		
Width of Venetian blinds	–	16–24 mm	–		
Soundproofing R _w	27 dB	30–37 dB	28 dB		
Variants					
	Wooden with transom light	Partly full with transom panel	Double-leafed	Double-leafed with a transom light	Sliding with a transom light

ALUMINIUM



▲ Aluminium door with transom panel

▼ Full height door



- ▲ Aluminium doors meet the highest acoustic properties – the ideal solution, not only for call-boxes.
- ◆ Installation panel for the necessary electrical wiring and switches
- ▶ The doors can also be fitted with blinds for greater privacy





GLASSDESIGN DOOR

design and acoustics

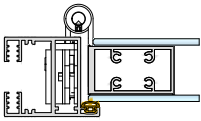
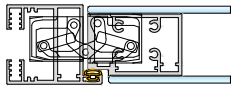
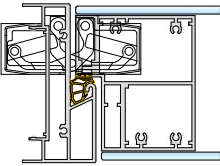
GlassDesign door

Are you looking for glass doors **that combine the design and lightness** of full glass doors, while achieving the same **functional and acoustic parameters** as aluminium doors? Then GLASSDESIGN doors are right for you!

For these doors, the glass panel is applied on the outside to a discreet aluminium frame, which gives the door an **exclusive and lightweight design**.

We manufacture GLASSDESIGN doors in a standard thickness of 42 mm or a thickness of 100 mm, as well as our MICRA II and OMEGA systems **so that the door fits perfectly with your partition on both sides**.



Door types	GDD 40	GDD 40 R	GDD 100
Description	Aluminium frame 60 mm seated behind the glass panel	Aluminium frame 60 mm seated behind the glass panel in the reversible variant	Aluminium frame 80 mm seated behind the glass panel
Drawing			
Detail			
Leaf thickness	42 mm	48 mm	100 mm
Standard door leaf dimension	h. 2,155 mm w. 960 mm	h. 2,155 mm w. 960 mm	h. 2,155 mm w. 960 mm
Maximum door leaf dimension	h. 3,000 w. 1 200 mm	h. 3,000 w. 1 200 mm	h. 3,000 w. 1 200 mm
Material	tempered glass LIKO-Glass®	tempered glass LIKO-Glass®	tempered glass LIKO-Glass®
Fire resistance	-	-	-
Soundproofing R _w	34–38 dB	34–37 dB	34–37 dB



▲ The effect of all-glass doors with the acoustic parameters of aluminium doors



▲ GDD 100 in combination with the MICRA II partition system. Giving the feeling of the glass surface being almost uninterrupted
 ◆ Self-closing, double-leafed GDD 40 door





SLIDING DOORS

wooden | full glass | aluminium

Sliding doors

Wooden, all-glass or in an aluminium frame. Sliding doors are an ideal solution for areas where the door leaf could intersect high traffic areas.

All-glass sliding doors are popular for their minimalist look, which does not disturb the space in any way and are **practical when placed next to the partition**.

An option of our glass doors in an aluminium frame achieves **above-standard acoustic soundproofing of 27 dB**.



Door types	GD10 S	WD40 S	AD S
Description	Full glass sliding door. One/two leafed options.	Full or partial glass wooden door. One/two leafed options.	Door with aluminium frame and glazed panelling. One/two leafed options.
Drawing			
Detail			
Leaf thickness	10 mm	40 mm	40 mm
Standard door leaf dimension	h. 2,155 mm w. 960 mm	h. 2,155 mm w. 960 mm	h. 2,155 mm w. 960 mm
Maximum door leaf dimension	h. 3,000 w. 1 200 mm	h. 3,000 w. 1 200 mm	h. 3,000 w. 1 200 mm
Material	tempered glass LIKO-Glass®	LTD Varnished MDF veneer HPL	aluminium framed tempered glass LIKO-Glass®
Soundproofing R _w	up to 23 dB	27 dB	27 dB



- ▲ All-glass sliding doors should often “not be seen”
- ▼ Glass doesn’t just have to be clear to gain more privacy



- ▲ The door achieves exceptional acoustic results in the aluminium frame –27 dB.
- ◀ If there is high traffic during the day, they are equipped with automatic rails.
- ▶ Wooden sliding doors in combination with glazed panels. Entrance is controlled by a reader and an electromagnetic lock.

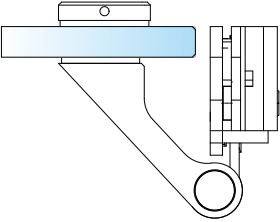
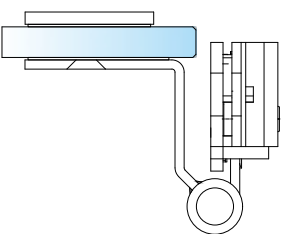
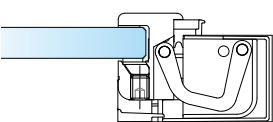
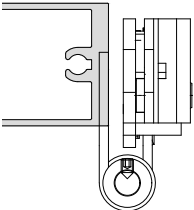
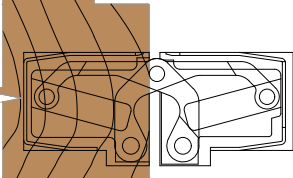
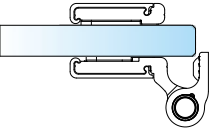


HINGES

LIKO-S
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www.liko-s.sk

Hinges

Standard hinges and special hidden ones for minimalist interiors.

Type of hinge	JUST 3D GLASS	LIKO-S 3D GLASS	TECTUS TEG 310
Description	Easily adjustable in 3 axes, thanks to which this door leaf fits perfectly on the seal. The door achieves excellent soundproofing in practice.		Hidden door hinge with the possibility of adjusting it on 2 axes.
Detail			
Material	stainless steel RAL 9005	stainless steel RAL 9005	stainless steel RAL 9005
Wooden door	-	-	-
All-glass door	•	•	•
Aluminium doors	-	-	-
GlassDesign door	-	-	-
WoodDesign door	-	-	-
Type of hinge	JUST 3D	TECTUS TE 340	WALA WT
Description	Easily adjustable on 3 axes, thanks to which this door leaf fits perfectly on the seal.	Easily adjustable on 3 axes and hidden in the door frame for a clean design.	Cost-effective solution for all-glass doors. Basic adjustability.
Detail			
Material	stainless steel RAL 9005	stainless steel RAL 9005	anodized RAL 9005
Wooden door	•	•	-
All-glass door	-	-	•
Aluminium doors	•	•	-
GlassDesign door	•	•	-
WoodDesign door	•	•	-

FITTINGS AND HANDLES

Door handles and grips

Overview of basic handles with rosettes. Tested at 200 thous. cycles.
We can also supply all handles and grips in black RAL 9005.

			
Fitting type	HOPPE Amsterdam	HOPPE Paris	HOPPE Bonn
Wooden door	•	•	•
All-glass door	•	•	•
Aluminium doors	•	•	•
GlassDesign door	-	-	-
			
Fitting type	M&T Entry	M&T Terry	M&T Nova
Wooden door	•	•	•
All-glass door	•	•	•
Aluminium doors	•	•	•
GlassDesign door	-	-	-
			
Fitting type	Ronny	Paula	Patrik
Wooden door	•	•	•
All-glass door	•	•	•
Aluminium doors	•	•	•
GlassDesign door	•	•	•
			
Fitting type	Holar F1	Ancona TH01	HOPPE
Wooden door	•	•	•
All-glass door	•	•	•
Aluminium doors	•	•	•
GlassDesign door	•	•	-

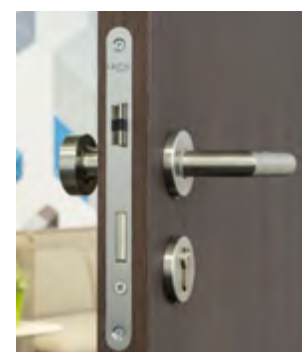
Do you have another idea? We are able to integrate almost **any standard and atypical fittings into our doors.**



LOCKS

Locks

As standard, we supply a lock with a silent latch



SSF Series 22 / RR02

Lock type

Description

Wooden door
All-glass door
Aluminium doors
GlassDesign door

Standard lock with a silent latch

Series 22
-
Series 22
RR02



KVF 116

Magnetic lock

•
-
•
-



LIKO-S lock

Lock for full glass door.

-
•
-
-

Electric locks

Options for access control solutions



el. opener

Lock type

Description

A popular access control solution, installed into the door frames.



door electromagnet

Controlling entry by means of an electromagnet. Powered by 12V.



electromagnetic lock

Smart control with a reader, button or remote access.

Sliding door locks

Special floor locks for all-glass doors



Como PL50

Lock type

Description

Locking to the floor for all-glass doors.



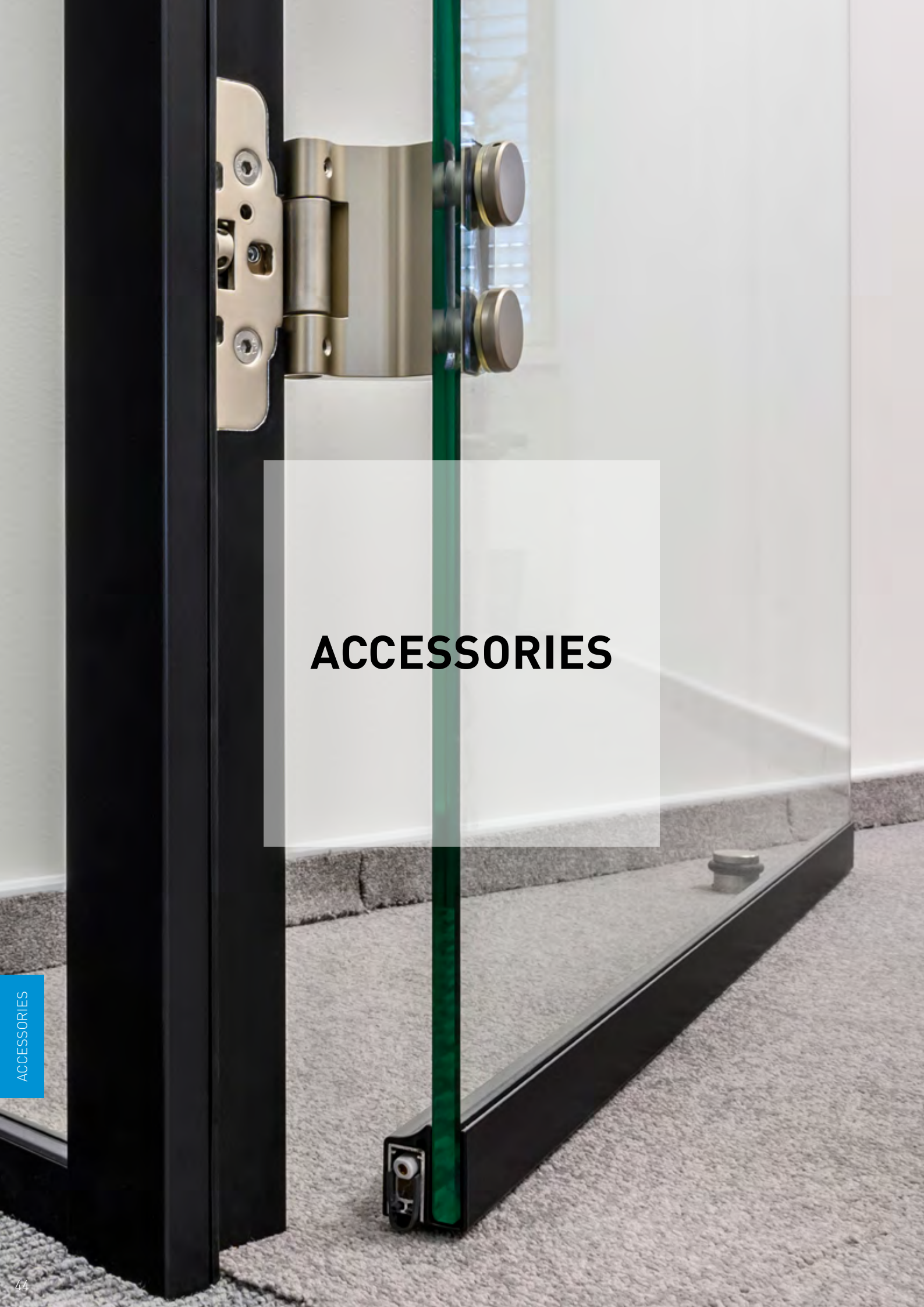
Bracciolo 041.40

Double-sided lockable floor grip.



lock with a hook

Locking for sliding aluminium and wooden doors.



ACCESSORIES

Drop rails

It is a functional solution for maximum acoustic properties of the drop rail, which seals the joint under the door.



Schall EX L 15-30 GTI

- Fitting type
- Wooden door
 - All-glass door
 - Aluminium doors
 - GlassDesign 40 door
 - GlassDesign 100 door

-
-
-
-
-



Planet MF

-
-
-
-
-



Planet KG

-
-
-
-
-

Self-closing

Standard offer of self-closing devices.
Possibility to deliver in black RAL 9005 or white RAL 9003.



ASSA Abloy DC300

- Fitting type
- Wooden door
 - All-glass door
 - Aluminium doors
 - GlassDesign 40 door
 - GlassDesign 100 door

-
-
-
-
-



HIDDEN

ASSA Abloy DC840

-
-
-
-
-



Firenze FS990

-
-
-
-
-



DORMA TS92

- Fitting type
- Wooden door
 - All-glass door
 - Aluminium doors
 - GlassDesign 40 door
 - GlassDesign 100 door

-
-
-
-
-



HIDDEN

DORMA ITS96

-
-
-
-
-



DORMA TS72

-
-
-
-
-



PRIVACY

PDLC digital blinds

Pressing the button transforms the glass door into an opaque one in seconds.
Possibility of switching on entry or connecting to a smart control.



Blinds

Aluminium and GlassDesign doors can be fitted with a blind.
In the case of the GDD 100, **electrical control is possible**.





INSTALLATION PANELS



Installation panels

For the placement of switches or reservation systems, our partitions are supplemented with an installation pole, which **hides the necessary power cables**. The material can be matched to the doors or profiles of the system.

Types of installation panel

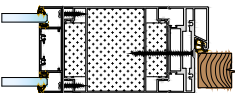
AP1

AP2

Photo



Detail



Material

aluminium
colouring according to RAL

aluminium
colouring according to RAL

Dimension

th. 70 mm | w. 140 mm

th. 100 mm | w. 125 mm

Compatible
partition system

MICRA I

MICRA I | MICRA II
OMEGA | RAVA

Types of installation panel

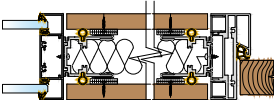
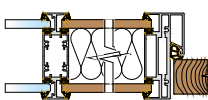
WP2

RP2

Photo



Detail



Material

LTD | Veneer | HPL | DTD varnished
MDF / sheet metal according to RAL

LTD | Veneer | HPL | DTD varnished
MDF according to RAL

Dimension
Compatible

th. 100 mm | **w. optional**

th. 100 mm | **w. optional**

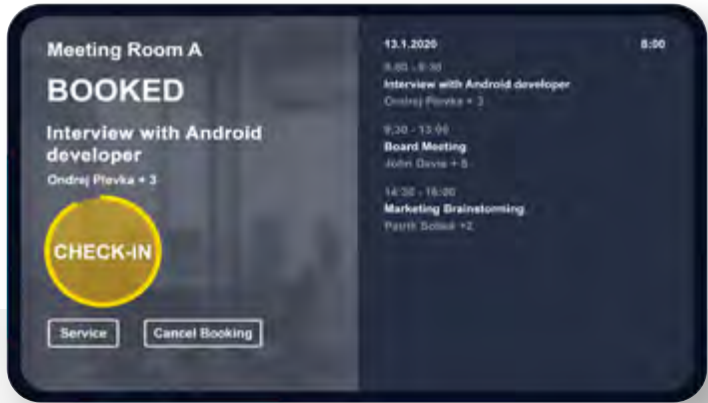
partition system

MICRA II OMEGA | RAVA

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More than a reservation system

In cooperation with our partner Spaceti®, we bring you a comprehensive **system for controlling and analysing the working environment**. The occupancy of offices and meeting rooms, navigation in buildings, managing parking spaces, air quality and everything related to the comfort of those that use the building and its effective management.



Maximum utilization of your workplace

Create an efficient, data-driven workplace. Maintain the standards of a quality of work environment and **increase the health and comfort** for your people when they are at work.



The office just the way you need it

With our integrated workplace management system, your administrator **can design or customize the workspace** according to your current needs.



Manage meeting rooms

Using the tablet application, you can ensure **simple reservation and management services** for meeting rooms for all your employees.

WE ARE A FAMILY COMPANY

Every company primarily revolves **around its people and the products** they create. LIKO-S combines the energy of people to help them perform at their best. Our employees want to think about what they can do differently and better, and develop themselves. Our Development Centre is our corner stone, but every small production process also needs to be fine tuned to the maximum.

And **thanks to you, our customers**, we move further ahead and incorporate improvements based on your feedback with every project. You will learn about our strong corporate culture and attention to detail during the first business meeting and the final fine tuning of your new partitions by our trained fitters.

We do things differently – we set trends.
We are LIKO-S.



LIKO-S: INNOVATIVE LEADERS

The spirit of innovation drives us forward. We constantly **invent** and **innovate** – we are among the top European manufacturers of interior partitions – **glass, mobile and interactive**. The design of the partitions complies with the most demanding requirements for aesthetics, practicality and acoustics.



MOBILE WALLS

Rearrange the space in a few minutes, just the way you need it.



SMART-I-WALL®

Video conferencing solutions for working from home and even large meeting rooms.



LIKO-GLASS®

We can insert graphics, textiles or metal between two glass panes... **anything narrower than 2 mm**.



ACOUSTIC SOLUTIONS

SilentPET® or acoustic booths will immerse you in silence and **tunes in the acoustics of the space**.

-Available at-

