





COMINGSOON

MANUAL

• EXCHANGEABLE GLASS • SOUND INSULATION FROM 44DB • EXTRANARROW ALUMINUM FRAME 88MM TOP/BOTTOM 38MM LEFT/RIGHT

Diamensions

Thickness in mm	115		
Width in mm	840 - 1300		
Height in mm (máx.)	3000 3500		
Construction			
Glazing	Tempered Glass / Laminated Glass		
Extras	Electrically controlled blinds, Magic Glass, Frosted Glass		
Element connections	Complementary geometry aluminium profiles (Positive - Negative)		



STANDARD PANEL
FIXED TELESCOPIC JAMB
TELESCOPIC
SINGLE INSET PASSDOOR
DOUBLE INSET PASSDOOF
FULL-HEIGHT PASSDOOR
AQUA PANELS
GLAZED PANEL
TELESCOPIC
MULTI
SINGLE INSET PASSDOOR
DOUBLE INSET PASSDOOF
FULL-HEIGHT PASSDOOR
AND STACKING SYSTEMS

AND STACKING SYSTEM

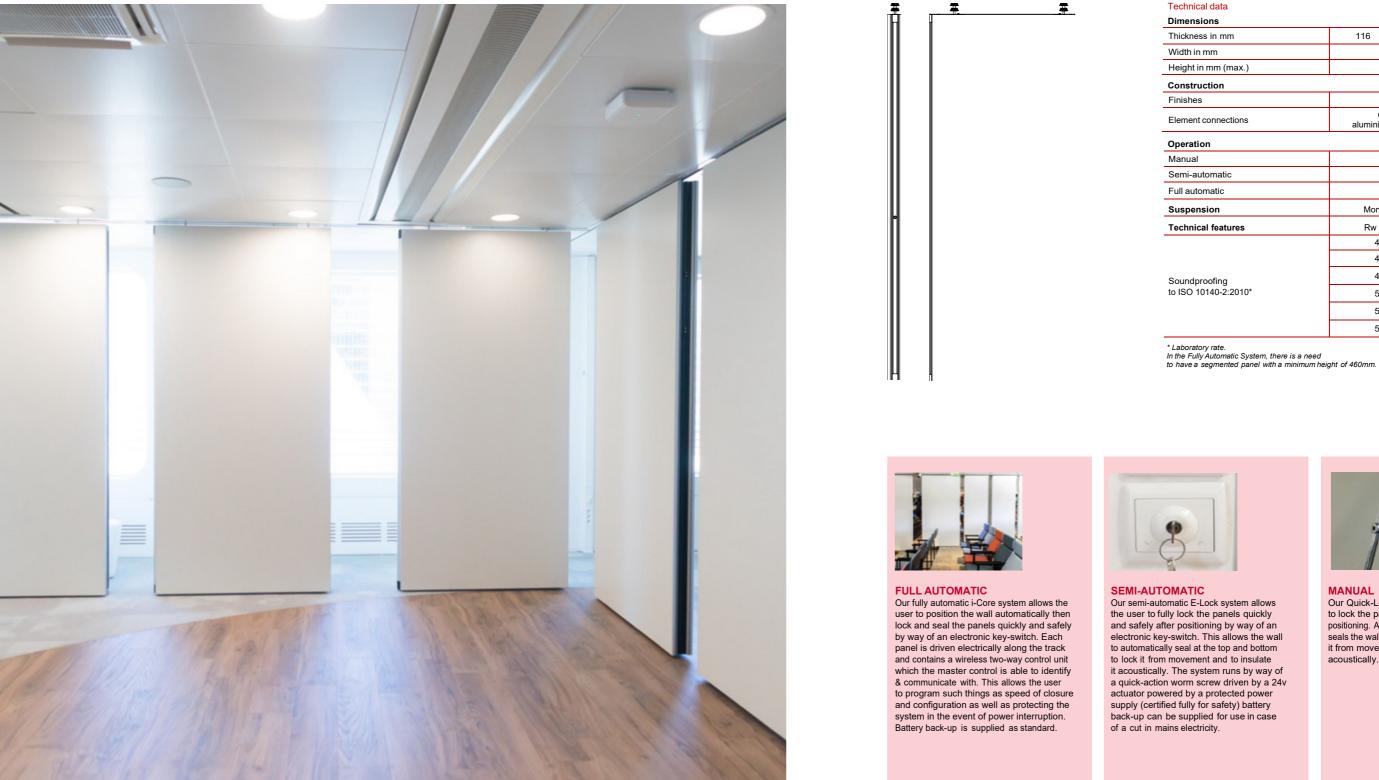
FINISHES

PORTFOLIO



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16
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20
22
24
26
28
29
32

ALMA PANELS **STANDARDPANEL**



ALMA PANELS STANDARDPANEL

Technical data

ensions				
ness in mm	116	122	134	
n in mm	840 - 1300			
ht in mm (max.)		11000		
struction				
hes		MFC/MDF/HPL		
ent connections		Complementary geometry aluminium profiles (Positive - Negative)		
ation				
Jal		•		
-automatic		0		
automatic		0		
pension	Monodir	Monodirectional / Multidirectional		
nical features	Rw (dB)	Der	nsity (kg/m²)	
	42		39	
	44		40	
Idproofing	47		45	
D 10140-2:2010*	50		50	
	54		55	
	57		58	
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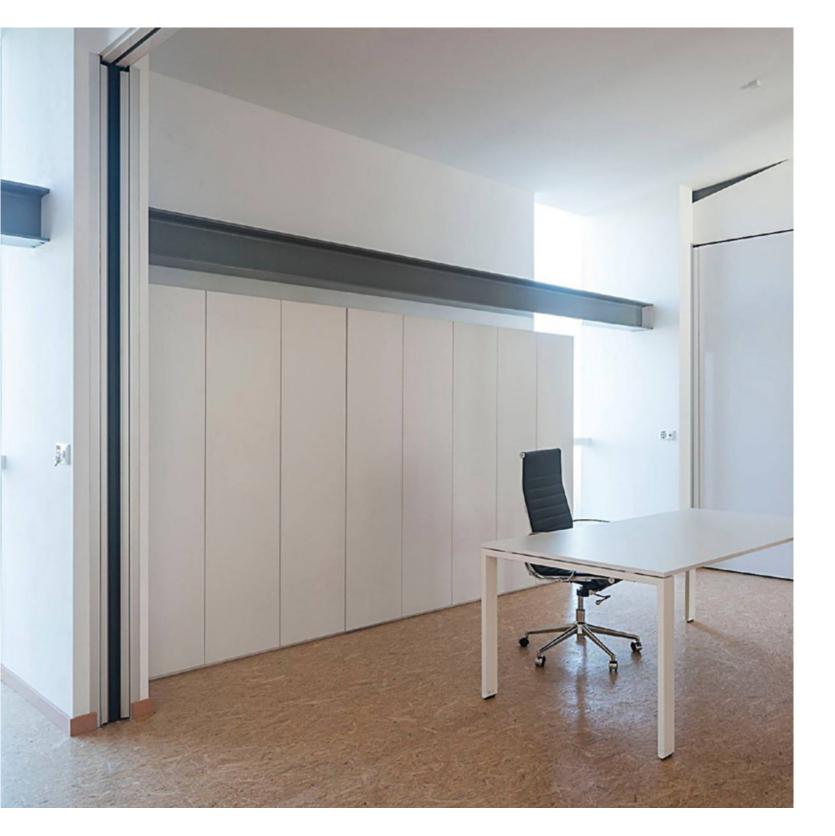
Standard equipment

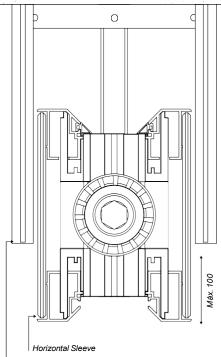
Option



MANUAL

ALMA PANELS FIXEDTELESCOPICJAMB





Thickn Width Height Const Finishe Elemer **Opera** Manua Semi-a Full au Suspe Techn Sound to ISO



FULL AUTOMATIC

Fixed Panel

Our fully automatic i-Core system allows the user to position the wall automatically then lock and seal the panels quickly and safely by way of an electronic key-switch. Each panel is driven electrically along the track and contains a wireless two-way control unit which the master control is able to identify & communicate with. This allows the user to program such things as speed of closure and configuration as well as protecting the system in the event of power interruption. Battery back-up is supplied as standard.



Our semi-automatic E-Lock system allows the user to fully lock the panels quickly and safely after positioning by way of an electronic key-switch. This allows the wall to automatically seal at the top and bottom to lock it from movement and to insulate it acoustically. The system runs by way of a quick-action worm screw driven by a 24v actuator powered by a protected power supply (certified fully for safety) battery back-up can be supplied for use in case of a cut in mains electricity.

6

ALMA PANELS FIXEDTELESCOPICJAMB

Technical data

l oom data			
Dimensions			
Thickness in mm	116	122	134
Width in mm		840 - 130	0
Height in mm (max.)	11000		
Construction			
Finishes	MFC/MDF/	HPL, Metal fini	shing, Plasterboard
Element connections	Complementary geometry aluminium profiles (Positive - Negative)		
Operation			
Manual		٠	
Semi-automatic		0	
Full automatic		0	
Suspension	Monod	Monodirectional / Multidirectional	
Technical features	Rw (dB)		Density (kg/m ²)
	42		39
	44		40
Soundproofing	47		45
to ISO 10140-2:2010*	50		50
	54		55
	57		58
* Laboratory rate.	•		 Standard equipment

* Laboratory rate. In the Fully Automatic System, there is a need to have a segmented panel with a minimum height of 460mm.

Standard equipment

Option

ALMA PANELS TELESCOPIC



ALMA PANELS **TELESCOPIC**

Technical data

nsions				
ness in mm	116	122	134	
n in mm	840 - 1300			
nt in mm (max.)	11000			
truction				
hes		MFC/MDF/HPL		
ent connections	Corr aluminium	Complementary geometry aluminium profiles (Positive - Negative)		
ation				
ıal		٠		
-automatic	0			
utomatic	0			
ension	Monodir	Monodirectional / Multidirectional		
nical features	Rw (dB)	De	nsity (kg/m²)	
	42		39	
	44		40	
dproofing	47		45	
D 10140-2:2010*	50		50	
	54		55	
	57		58	
roton (roto	•	• Stana	land a surin man of	

* Laboratory rate. In the Fully Automatic System, there is a need to have a segmented panel with a minimum height of 460mm.

Standard equipment

Option

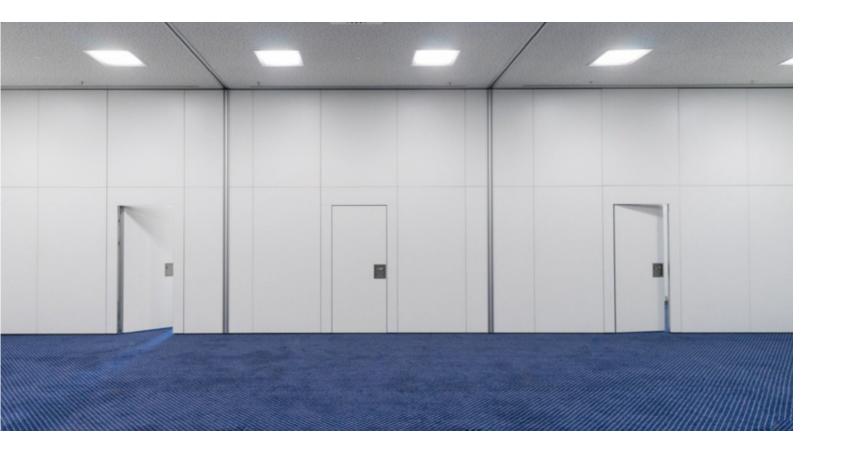


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MANUAL

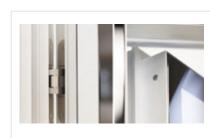
ALMA PANELS SINGLEINSET PASSDOOR





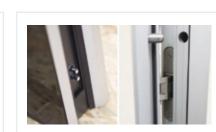
FRAME & HANDLES

Our inset pass doors are recognized as the most advanced design in the market. All our handles are manufactured in Germany from high-grade stainless steel to exacting standards. Choose a flush handle for solid doors required in areas allowing no protrusion or a pull handle for glazed doors and solid doors in less demanding environments.



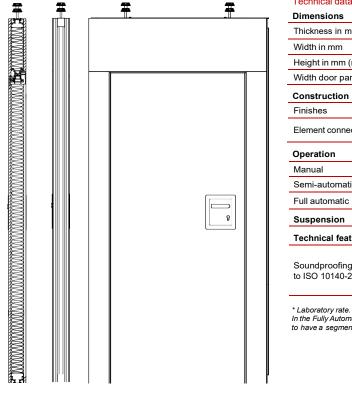
HINGE SYSTEM

Our innovative concealed hinge allows full adjustment of the door in three dimensions. The Simonswerk hinge system offers superior engineering and quality with clean aesthetics unmatched by any other manufacturer.



CONTROL DETAILS

Low voltage electrical contacts are housed in our proprietary concave/convex aluminum profiles that guarantee ease of operation and an uninterrupted and safe electrical flow between the panels. The door is equipped with a pressure seal at the bottom, which extends automatically during the closing action of the door.



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FULL AUTOMATIC

Our fully automatic i-Core system allows the user to position the wall automatically then lock and seal the panels quickly and safely by way of an electronic key-switch. Each panel is driven electrically along the track and contains a wireless two-way control unit which the master control is able to identify & communicate with. This allows the user to program such things as speed of closure and configuration as well as protecting the system in the event of power interruption. Battery back-up is supplied as standard.



Our semi-automatic E-Lock system allows of a cut in mains electricity.

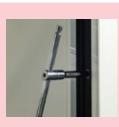
ALMA PANELS SINGLEINSET PASSDOOR

Technical data

Dimensions			
Thickness in mm	116	122	134
Width in mm	850 / 900		
Height in mm (max.)	11000		
Width door panel in mm	1200 / 1250		
Construction			
Finishes		MFC/MDF/H	2
Element connections	Complementary geometry aluminium profiles (Positive - Negative)		
Operation			
Manual		٠	
Semi-automatic	0		
Full automatic	0		
Suspension	Monodir	ectional / Multidi	rectional
Technical features	Rw (dB)	De	nsity (kg/m²)
	42		39
Soundproofing to ISO 10140-2:2010*	44		40
10100 10140-2.2010	46		45

In the Fully Automatic System, there is a need to have a segmented panel with a minimum height of 460mm Standard equipment C Option

the user to fully lock the panels quickly and safely after positioning by way of an electronic key-switch. This allows the wall to automatically seal at the top and bottom to lock it from movement and to insulate it acoustically. The system runs by way of a quick-action worm screw driven by a 24v actuator powered by a protected power supply (certified fully for safety) battery back-up can be supplied for use in case



MANUAL

ALMA PANELS DOUBLE INSET PASSDOOR





FRAME & HANDLES

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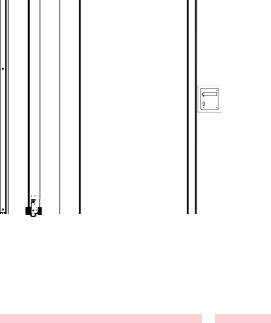
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CONTROL DETAILS

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FULL AUTOMATIC

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SEMI-AUTOMATIC Our semi-automatic E-Lock system allows of a cut in mains electricity.

ALMA PANELS DOUBLE INSET PASSDOOR

Technical data

Dimensions				
Thickness in mm	116	122	134	
Width in mm		850 / 900		
Height in mm (max.)	11000			
Width door panel in mm	1200 / 1250			
Construction				
Finishes		MFC/ME	DF/HPL	
Element connections	Complementary geometry aluminium profiles (Positive - Negative)			
Operation				
Manual	•			
Semi-automatic	0			
Full automatic	0			
Suspension	Monodire	ctional / N	Iultidirectional	
Technical features	Rw (dE	3)	Density (kg/m ²)	
	42		39	
	44		40	
Soundproofing	47		45	
to ISO 10140-2:2010*	50		50	
	54		55	
	57		58	

* Laboratory rate. In the Fully Automatic System, there is a need to have a segmented panel with a minimum height of 460mm. Standard equipment C Ontion

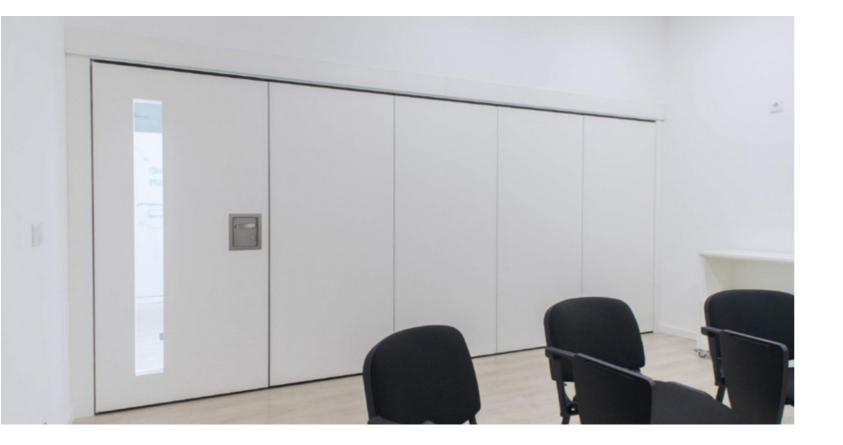


the user to fully lock the panels quickly and safely after positioning by way of an electronic key-switch. This allows the wall to automatically seal at the top and bottom to lock it from movement and to insulate it acoustically. The system runs by way of a quick-action worm screw driven by a 24v actuator powered by a protected power supply (certified fully for safety) battery back-up can be supplied for use in case



MANUAL

ALMA PANELS FULL-HEIGHT PASSDOOR





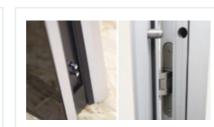
FRAME & HANDLES

Our inset pass doors are recognized as the most advanced design in the market. All our handles are manufactured in Germany from high-grade stainless steel to exacting standards. Choose a flush handle for solid doors required in areas allowing no protrusion or a pull handle for glazed doors and solid doors in less demanding environments.



HINGE SYSTEM

Our innovative concealed hinge allows full adjustment of the door in three dimensions. The Simonswerk hinge system offers superior engineering and quality with clean aesthetics unmatched by any other manufacturer.



CONTROL DETAILS

Low voltage electrical contacts are housed in our proprietary concave/convex aluminum profiles that guarantee ease of operation and an uninterrupted and safe electrical flow between the panels. The door is equipped with a pressure seal at the bottom, which extends automatically during the closing action of the door.



SEMI-AUTOMATIC

Our semi-automatic E-Lock system allows the user to fully lock the panels quickly and safely after positioning by way of an electronic key-switch. This allows the wall to automatically seal at the top and bottom to lock it from movement and to insulate it acoustically. The system runs by way of a quick-action worm screw driven by a 24v actuator powered by a protected power supply (certified fully for safety) battery back-up can be supplied for use in case of a cut in mains electricity.



Our Quick-Lock system allows the user it from movement and to insulate it acoustically.

ALMA PANELS FULL-HEIGHT PASSDOOR

Technical data

Dimensions				
Thickness in mm	116	122	134	
Width in mm		1050		
Height in mm (max.)		4000		
Construction				
Finishes		MFC/MDF/HF	۶L	
Element connections		Complementary geometry aluminium profiles (Positive - Negative)		
Operation				
Manual		٠		
Semi-automatic		0		
Full automatic		0		
Suspension	Monodii	Monodirectional / Multidirectional		
Technical features	Rw (dB)	De	nsity (kg/m²)	
	42		39	
	44		40	
Soundproofing	47		45	
to ISO 10140-2:2010*	50		50	
	54		55	
	57		58	
* Laboratory rate.	•	Stand	lard equipment	

* Laboratory rate.

In the Fully Automatic System, there is a need to have a segmented panel with a minimum height of 460mm. Standard equipment

Option



to lock the panels quickly and safely after positioning. A simple half-turn of the handle seals the wall at the top and bottom to lock





AQUAPANELS GLAZED PANEL

Technical data

ensions			
ness in mm	115	119	
n in mm	840 - 1300		
ht in mm (máx.)	A) 3000 / 3300	B)4500	
struction			
ng	Tempered Glass / Laminated Glass		
s	Electrically controlled blinds, Magic Glass, Frosted Glass		
ent connections	Complementary geometry aluminium profiles (Positive - Negative)		
e profile			
x/White		•	
rs	0		
oment details			
-automatic		•	
utomatic	C	C	
ension	Monodirectional	/ Multidirectional	
nical specifications	Rw (dB)	Density (kg/m ²)	
d insulation according	44	39	
O 10140-2:2010 standard*	49	48	

* Laboratory rate. In the Fully Automatic System, there is a need to have a segmented panel with a minimum height of 460mm.

Standard equipment

Option



Our fully automatic i-Core system allows the user to position the wall automatically then lock and seal the panels quickly and safely by way of an electronic key-switch. Each panel is driven electrically along the track and contains a wireless two-way control unit which the master control is able to identify & communicate with. This allows the user to program such things as speed of closure and configuration as well as protecting the system in the event of power interruption. Battery back-up is supplied as standard.



SEMI-AUTOMATIC

Our semi-automatic E-Lock system allows the user to fully lock the panels quickly and safely after positioning by way of an electronic key-switch. This allows the wall to automatically seal at the top and bottom to lock it from movement and to insulate it acoustically. The system runs by way of a quick-action worm screw driven by a 24v actuator powered by a protected power supply (certified fully for safety) battery back-up can be supplied for use in case of a cut in mains electricity.

AQUAPANELS TELESCOPIC



AQUAPANELS TELESCOPIC

Technical data

nsions			
ness in mm	115	119	
n in mm	840 - 1300		
nt in mm (máx.)	A) 3000 / 3300	B) 4500	
truction			
ng	Tempered Glass / Laminated Glass		
S	Electrically controlled blinds, Magic Glass, Frosted Glass		
ent connections	Complementary geometry aluminium profiles (Positive - Negative)		
e profile			
/White			
rs	0		
oment details			
-automatic	•	•	
utomatic	0		
ension	Monodirectional	/ Multidirectional	
nical specifications	Rw (dB)	Density (kg/m ²)	
d insulation according	44	39	
O 10140-2:2010 standard*	49	48	

* Laboratory rate. In the Fully Automatic System, there is a need to have a segmented panel with a minimum height of 460mm.

 Standard equipment Option



Our fully automatic i-Core system allows the user to position the wall automatically then lock and seal the panels quickly and safely by way of an electronic key-switch. Each panel is driven electrically along the track and contains a wireless two-way control unit which the master control is able to identify & communicate with. This allows the user to program such things as speed of closure and configuration as well as protecting the system in the event of power interruption.

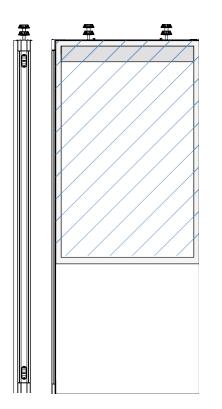


SEMI-AUTOMATIC

Our semi-automatic E-Lock system allows the user to fully lock the panels quickly and safely after positioning by way of an electronic key-switch. This allows the wall to automatically seal at the top and bottom to lock it from movement and to insulate it acoustically. The system runs by way of a quick-action worm screw driven by a 24v actuator powered by a protected power supply (certified fully for safety) battery back-up can be supplied for use in case of a cut in mains electricity.







Dimensions Thickn Width i Height Construction Glazing

Extras _____ Elemen

_____ Alumir Anodiz Black

Frame Black/ Others

Equipr Semi-a Full au

Suspe Techn Sound

to ISO * Laboratory rate. In the Fully Automatic System, there is a need to have a segmented panel with a minimum height of 460mm.



FULL AUTOMATIC Our fully automatic i-Core system allows the

user to position the wall automatically then lock and seal the panels quickly and safely by way of an electronic key-switch. Each panel is driven electrically along the track and contains a wireless two-way control unit which the master control is able to identify & communicate with. This allows the user to program such things as speed of closure and configuration as well as protecting the system in the event of power interruption. Battery back-up is supplied as standard.



of a cut in mains electricity.



Technical data

ness in mm	115	119
h in mm	840 - 1300	
ht in mm (máx.)	3000	3500

Possibility to alternat	te solid and glass covering	gs
ng	Tempered Glass / Laminated Glass	
S	Electrically controlled blinds, Magic Glass, Frosted Glass	
ent connections	Complementary geometry aluminium profiles (Positive - Negative)	
inum paint		
lized	•	
: / White / Others	0	
e profile		
x/White	•	
rs	0	
oment details		
-automatic		
utomatic	0	
pension	Monodirectional / Multidirectional	
nical specifications	Rw (dB)	Density (kg/m ²)
d insulation according	44	39
O 10140-2:2010 standard*	49	48

Standard equipment

C Option

electronic key-switch. This allows the wall to automatically seal at the top and bottom to lock it from movement and to insulate it acoustically. The system runs by way of a quick-action worm screw driven by a 24v actuator powered by a protected power supply (certified fully for safety) battery back-up can be supplied for use in case

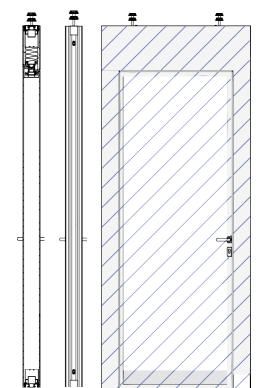
NOTE

This template can be used in the following options:

- . Telescopic
- . Full-height pass door
- . Single inset pass door

AQUAPANELS SINGLEINSET PASSDOOR









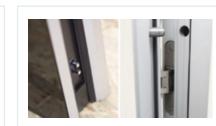
FRAME & HANDLES

Our inset pass doors are recognized as the most advanced design in the market. All our handles are manufactured in Germany from high-grade stainless steel to exacting standards. Choose a flush handle for solid doors required in areas allowing no protrusion or a pull handle for glazed doors and solid doors in less demanding environments.



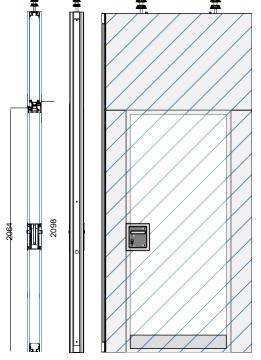
HINGE SYSTEM

Our innovative concealed hinge allows full adjustment of the door in three dimensions. The Simonswerk hinge system offers superior engineering and quality with clean aesthetics unmatched by any other manufacturer.



CONTROL DETAILS

Low voltage electrical contacts are housed in our proprietary concave/convex aluminum profiles that guarantee ease of operation and an uninterrupted and safe electrical flow between the panels. The door is equipped with a pressure seal at the bottom, which extends automatically during the closing action of the door.





FULL AUTOMATIC Our fully automatic i-Core system allows the user to position the wall automatically then lock and seal the panels quickly and safely by way of an electronic key-switch. Each panel is driven electrically along the track and contains a wireless two-way control unit which the master control is able to identify & communicate with. This allows the user to program such things as speed of closure and configuration as well as protecting the system in the event of power interruption. Battery back-up is supplied as standard.

AQUAPANELS SINGLEINSET PASSDOOR

Technical data

Dimensions			
Thickness in mm	115	119	
Width in mm	850/	850 / 900	
Height in mm (máx.)	3000 /	3000 / 4500	
Width door panal in mm	1200 /	1200 / 1250	
Construction			
Glazing	Tempered Glass /	Tempered Glass / Laminated Glass	
Extras		Electrically controlled blinds, Magic Glass, Frosted Glass	
Element connections		Complementary geometry aluminium profiles (Positive - Negative)	
Frame profile			
Black/White		•	
Others	C	0	
Equipment details			
Semi-automatic	•	•	
Full automatic	C	0	
Suspension	Monodirectional	Monodirectional / Multidirectional	
Technical specifications	Rw (dB)	Density (kg/m ²)	
Sound insulation according to ISO 10140-2:2010 standard*	44	39	
	49	48	

* Laboratory rate. In the Fully Automatic System, there is a need to have a segmented panel with a minimum height of 460mm Standard equipment

C Option

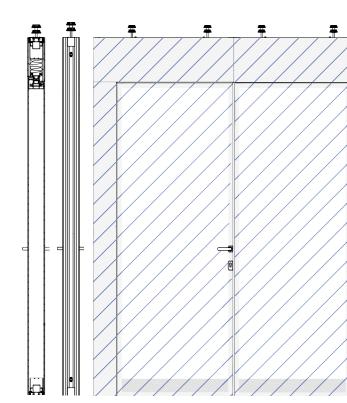


SEMI-AUTOMATIC

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AQUAPANELS DOUBLE INSET PASSDOOR







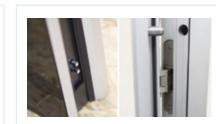
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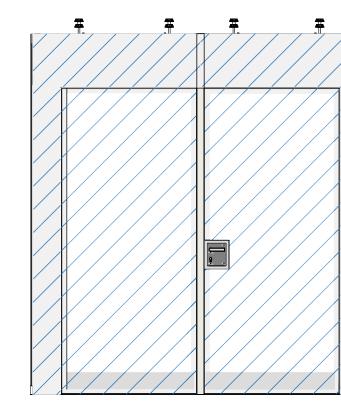
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AQUAPANELS DOUBLE INSET PASSDOOR

Technical data

Dimensions		
Thickness in mm	115	119
Width in mm	840 – 1300	
Height in mm (máx.)	3000 / 4500	
Width door panel in mm	1200/1250	
Construction		
Glazing	Tempered Glass / Laminated Glass	
Extras	Electrically controlled blinds, Magic Glass, Frosted Glass	
Element connections	Complementary geometry aluminium profiles (Positive - Negative)	
Frame profile		
Black/White	•	
Others	0	
Equipment details		
Semi-automatic	•)
Full automatic	0	
Suspension	Monodirectional / Multidirectional	
Technical specifications	Rw (dB)	Density (kg/m ²)
Sound insulation according to ISO 10140-2:2010 standard*	44	39
	49	48
* Laboratory rate. In the Fully Automat	ic System, Sta	andard equipment

there is a need to have a segmented panel with a minimum height of 460mm.

Standard equipment
 Option



SEMI-AUTOMATIC

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AQUAPANELS FULL-HEIGHT PASSDOOR





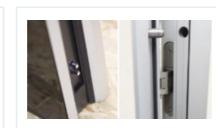
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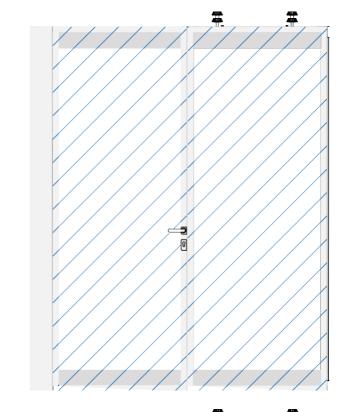
HINGE SYSTEM

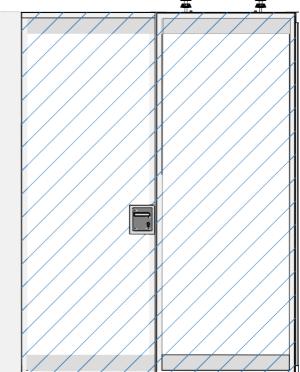
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AQUAPANELS **FULL-HEIGHT PASSDOOR**

Technical data

Dimensions			
Thickness in mm	115	119	
Width in mm	1050		
Height in mm (máx.)	3000		
Construction			
Glazing	Tempered Glass / Laminated Glass		
Extras	Electrically controlled blinds, Magic Glass, Frosted Glass		
Frame profile			
Black/White	•		
Others	0		
Equipment details			
Semi-automatic	•		
Full automatic	0		
Suspension	Fixed		
Technical specifications	Rw (dB)	Density (kg/m ²)	
Sound insulation according to ISO 10140-2:2010 standard*	44	39	
	49	48	

* Laboratory rate. In the Fully Automatic System, there is a need to have a segmented panel with a minimum height of 460mm.

 Standard equipment Option

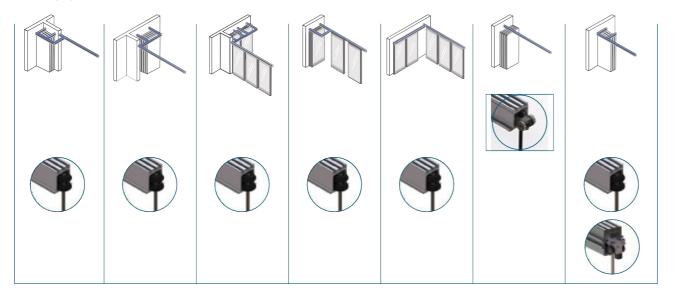


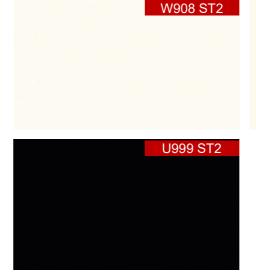
SEMI-AUTOMATIC

Our semi-automatic E-Lock system allows the user to fully lock the panels quickly and safely after positioning by way of an electronic key-switch. This allows the wall to automatically seal at the top and bottom to lock it from movement and to insulate it acoustically. The system runs by way of a quick-action worm screw driven by a 24v actuator powered by a protected power supply (certified fully for safety) battery back-up can be supplied for use in case of a cut in mains electricity.

CEILINGTRACK, SUSPENSION TYPES AND STACKINGSYSTEMS

Stacking Systems





Ceiling Track



TRACK TYPE UD Uni-Directional Aluminum track profiles extruded from architectural grade 6063-T6 alloy. Load bearing capacity: 358Kg per panel.



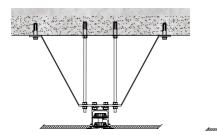
TRACK TYPE MDS Standard Multi-Directional Aluminum track profilesextruded from architectural grade 6063-T6 alloy. Load bearing



TRACK TYPE MDH Heavy duty Multi – Directional Aluminum track profiles extruded from architectural grade 6063-T6 alloy. Load bearing capacity: 850Kg per panel.

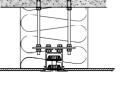
SUSPENSIONTYPES



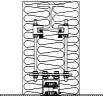




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FINISHES GROUP 1/2/3

Unicolor





Unicolor / Wood Imitation



FINISHES GROUP 5/6/7/8

Unicolor / Wood Imitation





Note: Material available for immediate delivery from the supplier. Stock PCTS White MFC.

FINISHES GROUP 5/6/7/8

Continuation





SPAIN



DENMARK

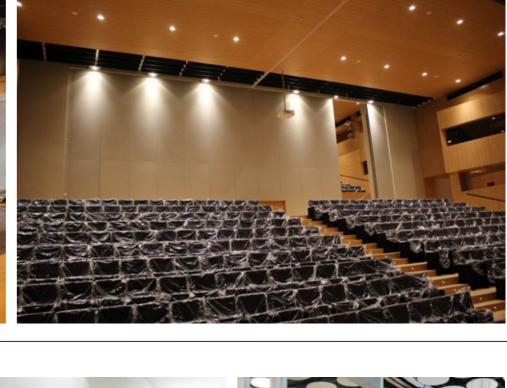


MALTA



LUXEMBOURG



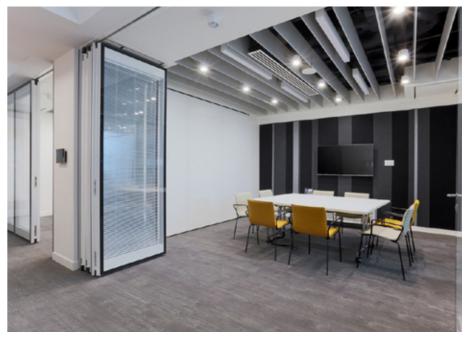


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FRANCE

UAE (DUBAI)

ENGLAND



BELGIUM





OMAN





SWITZERLAND



PORTUGAL







FRANCE

ENGLAND

PORTUGAL

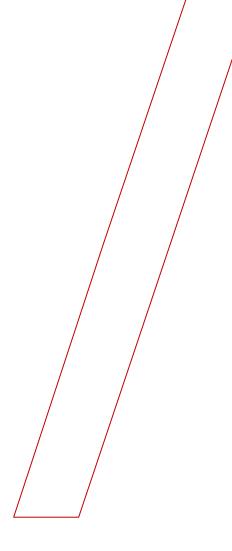
PORTFOLIO



PORTUGAL -









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