



P E R F E C T W A L L

Table of Contents

GLASS PARTITION WALLS

PURE	7
SILENCE	14
ULTRA SILENCE	22
PURE LOFT	30
SILENCE LOFT	38
ULTRA SILENCE LOFT	46
FIREPROOF WALLS	54
PURE FS	56
SILENCE FS	62
ULTRA SILENCE FS	68
DOORS	74
STANDARD DOORS	76
ALL-GLASS DOORS	80
FLUSH DOOR	85
FULL DOOR	89
OPTITEC FILM	92



At CreoConcept, we not only offer a wide range of services, but most of all we experience and listen and we improve. We create in such a way as to provide the highest level of comfort and safety for office users. High quality is not a coincidence along with team of specialists in the industry, we are working on it has been for 12 years. We understand that our organization must follow the changing business environment and new dynamically developing requirements companies, but also a constantly changing market. Therefore, we are working intensively on the implementation to the products we offer, technological improvements, thus making them innovative. Every day we come to know that functionality of office premises, commitment employees and their performance to a large extent issues depending on the arrangement of space. There are ambitious tasks ahead of us and a time full of new ones challenges in a reality that is surprising for everyone. The result of our activities is constant introduction new products that gain broad support a group of specialists. We have expanded the area of ours activities related to the arrangement of office space by introducing cladding to our offer walls, lamella ceilings or smoke-tight doors and mobile walls. The current year is full of prestigious awards our company, such as the TopBuiler award or Gazela Biznesu. CreoConcept works for the best with the best. Glass wall fire protection systems being a guarantee of our safety and the highest quality implementation, were distinguished with exceptionally significant in the field of industrial design a prize RedDot. We are convinced that it will be a full year satisfactory implementation and innovative ideas.

Think Creo

GLASS PARTITION WALLS

Aluminum and glass wall systems are intended for functional division of office interiors and spaces public utilities. Versatility and compatibility of individual systems provides a wide range of applications. The family of V-TEC systems are single and double glazed systems: Pure, Silence and UltraSilence. These systems ensure high acoustic comfort. Their minimalist geometry is also a guarantee modern interior aesthetics.





PURE

PURE is the high class transomless system of partition walls allowing for innovative and transparent ways of office space management. Using minimal quantity of aluminium introduces more light and reflects ultramodern trends. Partition walls and sliding door made entirely of glass cause the lines to become softened and cause the office space to become maximally illuminated.



PURE

Specification

- Single-glazed system.
- Construction profiles 25 mm or 30 mm high and 22 mm wide.
- Maximum height: 3500 mm.
- Aluminum profiles: powder coated according to the RAL palette.
- Glass panes joined with double-sided adhesive tape or microprofiles.
- Filling the walls with 10 mm ÷ 12 mm thick laminated or toughened safety glass.
- Possibility to place light switches on the door frame profile.
- Possibility to make decorative foils, manual or electric blinds.

Acoustics

Glazed wall	Glazing	Acoustic insulation Rw
Full-height glazing	VSG 55.1	Rw= 33 dB
Full-height glazing	VSG 66.1	Rw =34 dB
Full-height glazing	VSG 66.1 + AKU	Rw =36 dB
Full-height glazing	VSG 55.2 Si	w = 36 dB
Full-height glazing	VSG 66.2 Si	Rw = 38 dB
Full-height glazing	VSG 66.2 Si	Rw = 39 dB

Hinged door

Laminated, veneered or painted any RAL color full door, 40 mm thick. Insulation acoustic Rw 32 dB, Rw 38 dB and Rw 40 dB.

Glass doors in an aluminum frame, individually or double glazed. Acoustic insulation Rw 34 dB, Rw 35 dB, Rw 37 dB, Rw 38 dB and Rw 40 dB

All-glass door made of tempered glass 8 mm or 10 mm thick. Acoustic insulation to Rw 34 dB.

Pivot Door

Laminated, veneered or painted over any RAL color solid door 45 mm. Equipped with a floor door closer.

Single glass doors in an aluminum frame glazed. Equipped with a door closer floor.

10 mm or 12 mm thick toughened glass, leaf on point fittings. Equipped with a floor door closer.

FLUSH DOOR

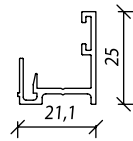
See-through double-glazed door or opaque with an invisible aluminum frame, leaf with a thickness of min. 53 mm. Insulation acoustic sound Rw 36 dB, Rw 43 dB, non-transparent door Rw 41 dB.

Sliding doors

The door leaf is full of wood in an aluminum frame, individually or double-glazed or all-glass.

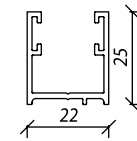
Door acoustics

Door type	Glazing	Acoustic insulation Rw
Standard	VSG 44.2	34 dB
Standard	VSG 55.1	35 dB
Standard	VSG 66.2 Si	37 dB
Standard	VSG 33.2 + VSG 33.2	36 dB
Standard	VSG 44.2 + VSG 33.2	38 dB
Standard	VSG 66.2 Si + AKU	40 dB
Flush door	ESG 6 mm + ESG 6 mm	36 dB
Flush door	VSG ESG 44.2 Si + ESG 6 mm	43 dB
Flush door	ESG 6 mm lakierowane / wypełnienie AKU / ESG 6 mm lakierowane	41 dB
All-glass	ESG 10 mm	34 dB
Full	-	32, 38, 40 dB



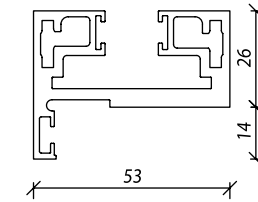
P0001

OPEN PROFILE	
Material:	Aluminium
Standard length:	6000mm
Colour:	Any of the RAL palette



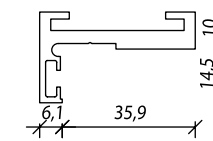
P0002

CLOSED PROFILE	
Material:	Aluminium
Standard length:	6000mm
Colour:	Any of the RAL palette



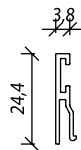
P0010

FRAME PROFILE	
Material:	Aluminium
Standard length:	6500mm
Colour:	Any of the RAL palette



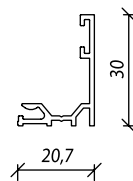
P0013

FRAME PROFILE	
Material:	Aluminium
Standard length:	6300mm
Colour:	Any of the RAL palette



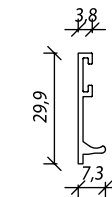
M0001

CLOSING STRIP	
Material:	Aluminium
Długość standard:	6000mm
Colour:	Any of the RAL palette



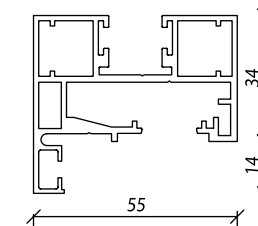
P0003

OPEN PROFILE 30 MM	
Material:	Aluminium
Standard length:	6000mm
Colour:	Any of the RAL palette



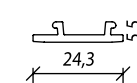
M0003

Omega PROFILI 30MM	
Material:	Aluminium
Standard length:	5700mm
Colour:	Any of the RAL palette



P0014

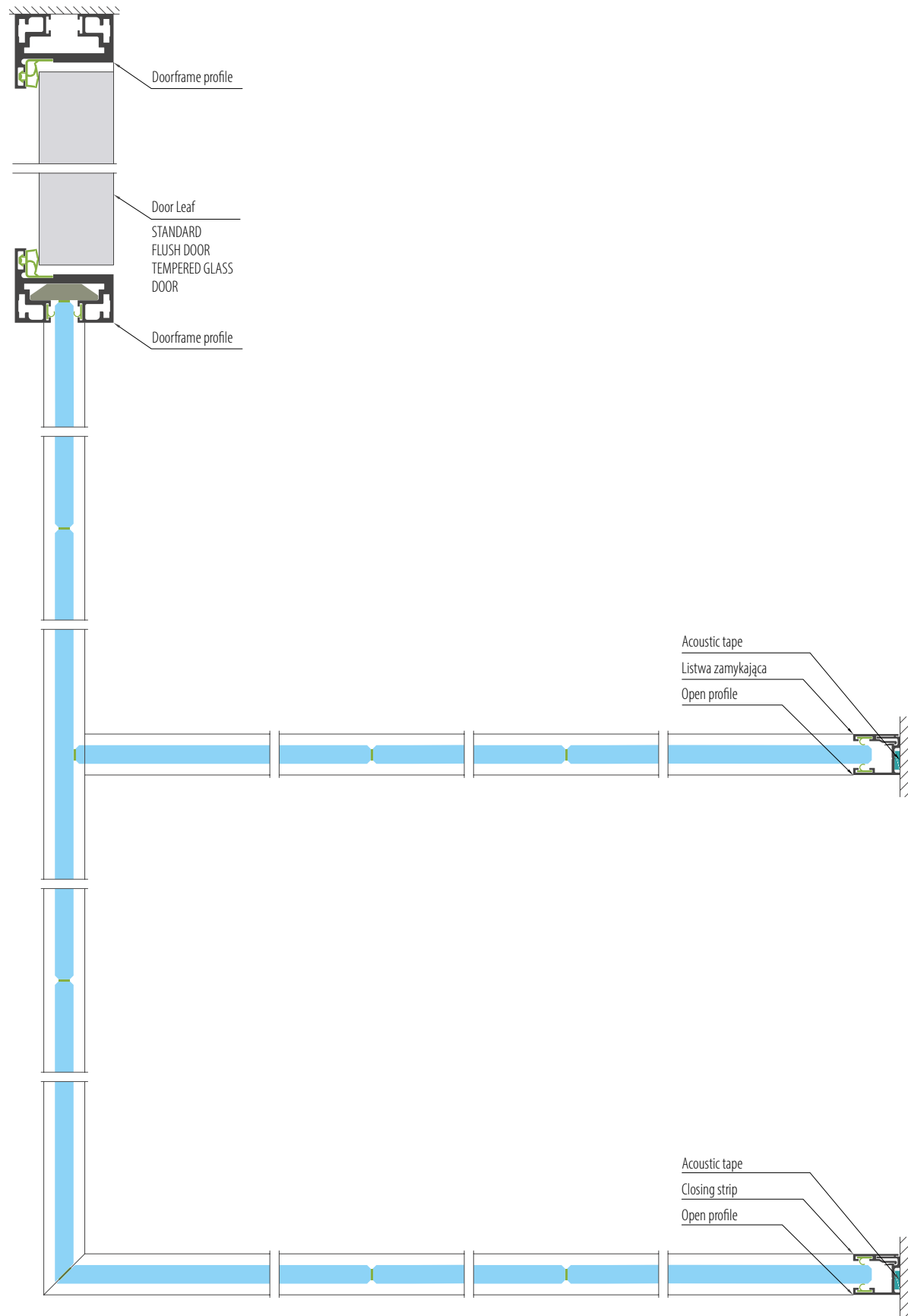
FRAME PROFILE	
Material:	Aluminium
Standard length:	6500mm
Colour:	Any of the RAL palette



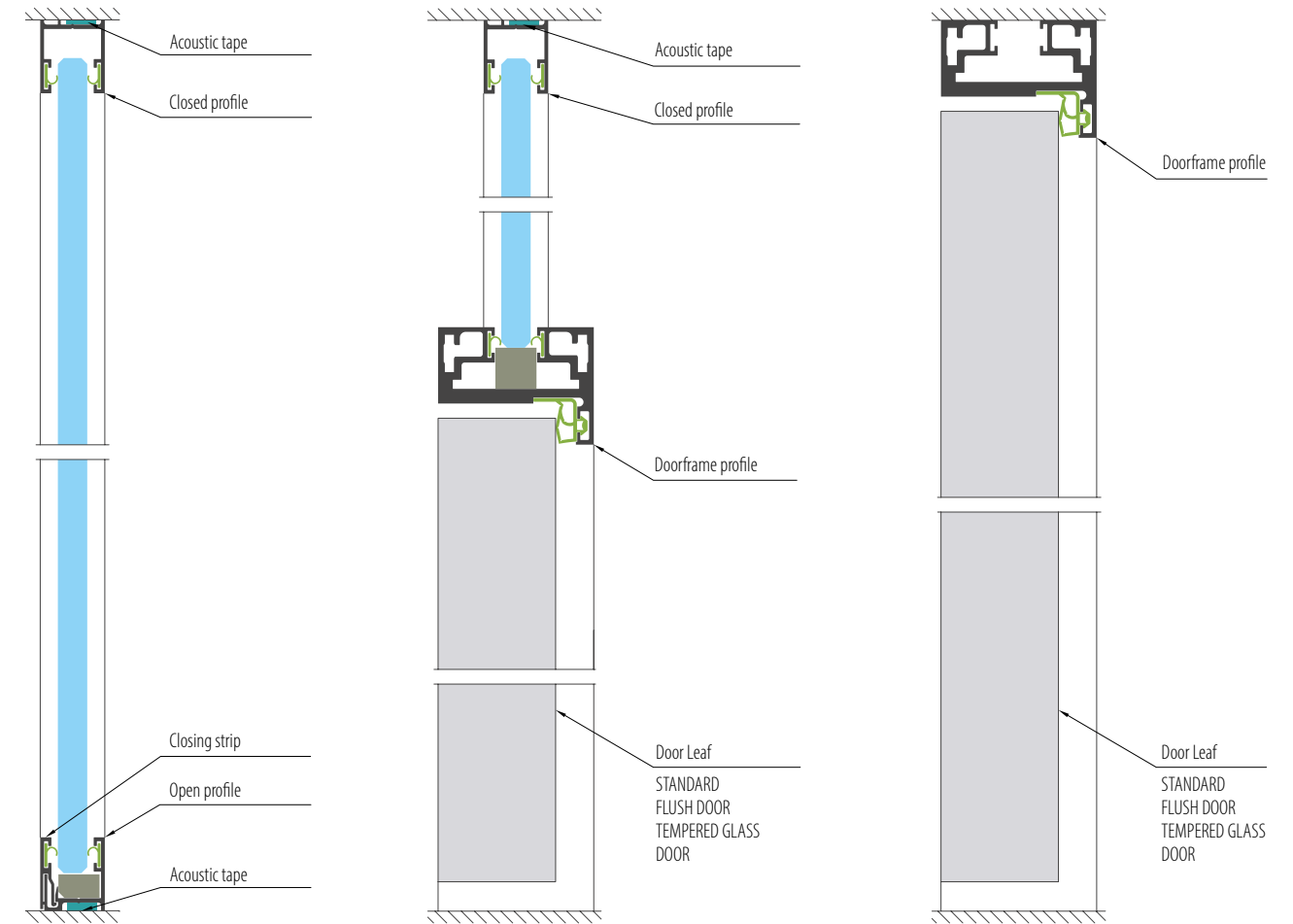
KU00A

P0014 DOOR FRAME COVER	
Material:	Aluminium
Standard length:	6500mm
Colour:	Black / Gray

Horizontal section
PURE



Vertical section
PURE



SILENCE

Constantly following the development of technology, we want to present a muntin-free partition wall system SILENCE, which provides maximum freedom of arrangement and surface lighting while maintaining high acoustic parameters (ITB certificate up to Rw 47 dB). The two-pane SILENCE system is characterized by with an original design, and makes it sensational solutions for creating office space.





SILENCE

Specification

- Single and double glazed system.
- Construction profiles 25 mm or 30 mm high and 78 mm wide.
- Maximum height: 3500 mm.
- Aluminum profiles painted in any color from the RAL palette.
- Glass panes joined with double-sided adhesive tape or microprofiles.
- Frame profiles open or closed. Surface or concealed hinges.
- Installation posts for wiring assembly - for light switches and teletechnical sockets.
- Filling the walls with 10 mm ÷ 12 mm thick laminated or toughened safety glass.
- Possibility to make decorative foils, manual or electric blinds.

Acoustics

Glazed wall	Glazing	Acoustic insulation Rw
Full-height glazing	VSG 55.1	Rw = 43 dB
Full-height glazing	ESG 12 mm lub VSG 55.1 + VSG 66.1	Rw = 43 dB
Full-height glazing	VSG 55.2 + VSG 66.2	Rw = 45 dB
Full-height glazing	VSG 55.2 Si + VSG 66.2Si	Rw = 47 dB

Hinged door

Laminated, veneered or painted any RAL color full door, 40 mm thick. Insulation acoustic Rw 32 dB, Rw 38 dB and Rw 40 dB.

Glass doors in an aluminum frame, individually or double glazed. Acoustic insulation Rw 34 dB, Rw 35 dB, Rw 37 dB, Rw 38 dB and Rw 40 dB

All-glass door made of tempered glass 8 mm or 10 mm thick. Acoustic insulation to Rw 34 dB.

Pivot door

Laminated, veneered or painted over any RAL color solid door 45 mm. Equipped with a floor door closer.

Single glass doors in an aluminum frame glazed. Equipped with a door closer floor.

10 mm or 12 mm thick toughened glass, leaf on point fittings. Equipped with a floor door closer.

FLUSH DOOR

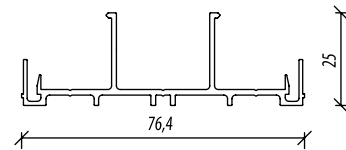
See-through double-glazed door or opaque with an invisible aluminum frame, leaf with a thickness of min. 53 mm. Insulation acoustic sound Rw 36 dB, Rw 43 dB, non-transparent door Rw 41 dB.

Sliding

The door leaf is full of wood in an aluminum frame, individually or double-glazed or all-glass.

Door acoustics

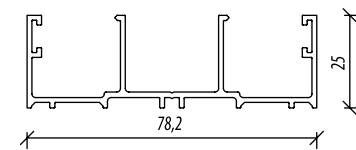
Door type	Glazing	Acoustic insulation Rw
Standard	VSG 44.2	34 dB
Standard	VSG 55.1	35 dB
Standard	VSG 66.2 Si	37 dB
Standard	VSG 33.2 + VSG 33.2	36 dB
Standard	VSG 44.2 + VSG 33.2	38 dB
Standard	VSG 66.2 Si + AKU	40 dB
Flush door	ESG 6 mm + ESG 6 mm	36 dB
Flush door	VSG ESG 44.2 Si + ESG 6 mm	43 dB
Flush door	ESG 6 mm lakierowane / wypienienie AKU / ESG 6 mm lakierowane	41 dB
All-glass	ESG 10 mm	34 dB
Full	-	32, 38, 40 dB



S0001

OPEN PROFILE

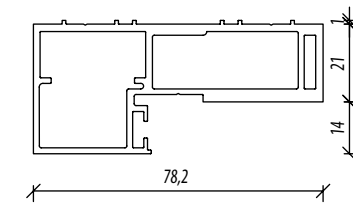
Material:	Aluminium
Standard length:	6000mm
Colour:	Any of the RAL palette



S0002

CLOSED PROFILE

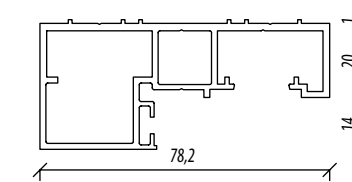
Material:	Aluminium
Standard length:	6000mm
Colour:	Any of the RAL palette



S0010

FRAME PROFILE

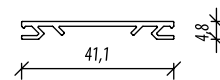
Material:	Aluminium
Standard length:	6500mm
Colour:	Any of the RAL palette



S0012

FRAME PROFILE

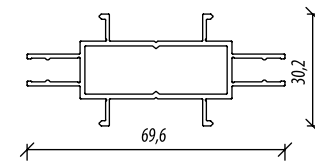
Material:	Aluminium
Standard length:	6500mm
Colour:	Any of the RAL palette



S0003 (S0007)

DOUBLE GLAZING STRIP

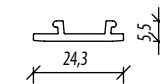
Material:	Aluminium
Standard length:	6000mm
Colour:	Any of the RAL palette



S0004

POST

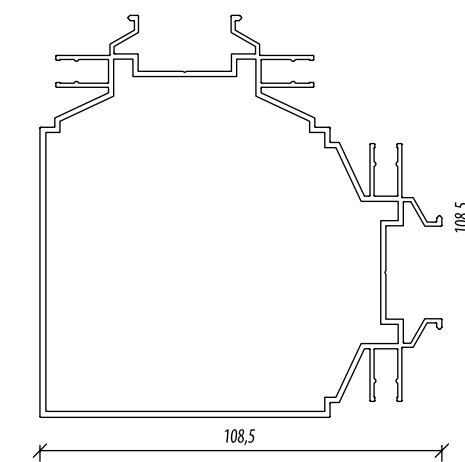
Material:	Aluminium
Standard length:	5700mm
Colour:	Any of the RAL palette



KU00A

FRAME COVER

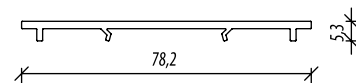
Material:	Plastic
Standard length:	6500mm
Colour:	Black / Gray



S0020

CORNER POST

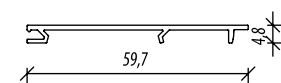
Material:	Aluminium
Standard length:	5700mm
Colour:	Any of the RAL palette



S0005

END PROFILE

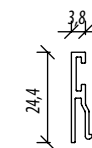
Material:	Aluminium
Standard length:	5700mm
Colour:	Any of the RAL palette



S0006 (S0009)

SINGLE GLAZING LISWT

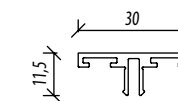
Material:	Aluminium
Standard length:	6000mm
Colour:	Any of the RAL palette



M0001

CLOSING STRIP

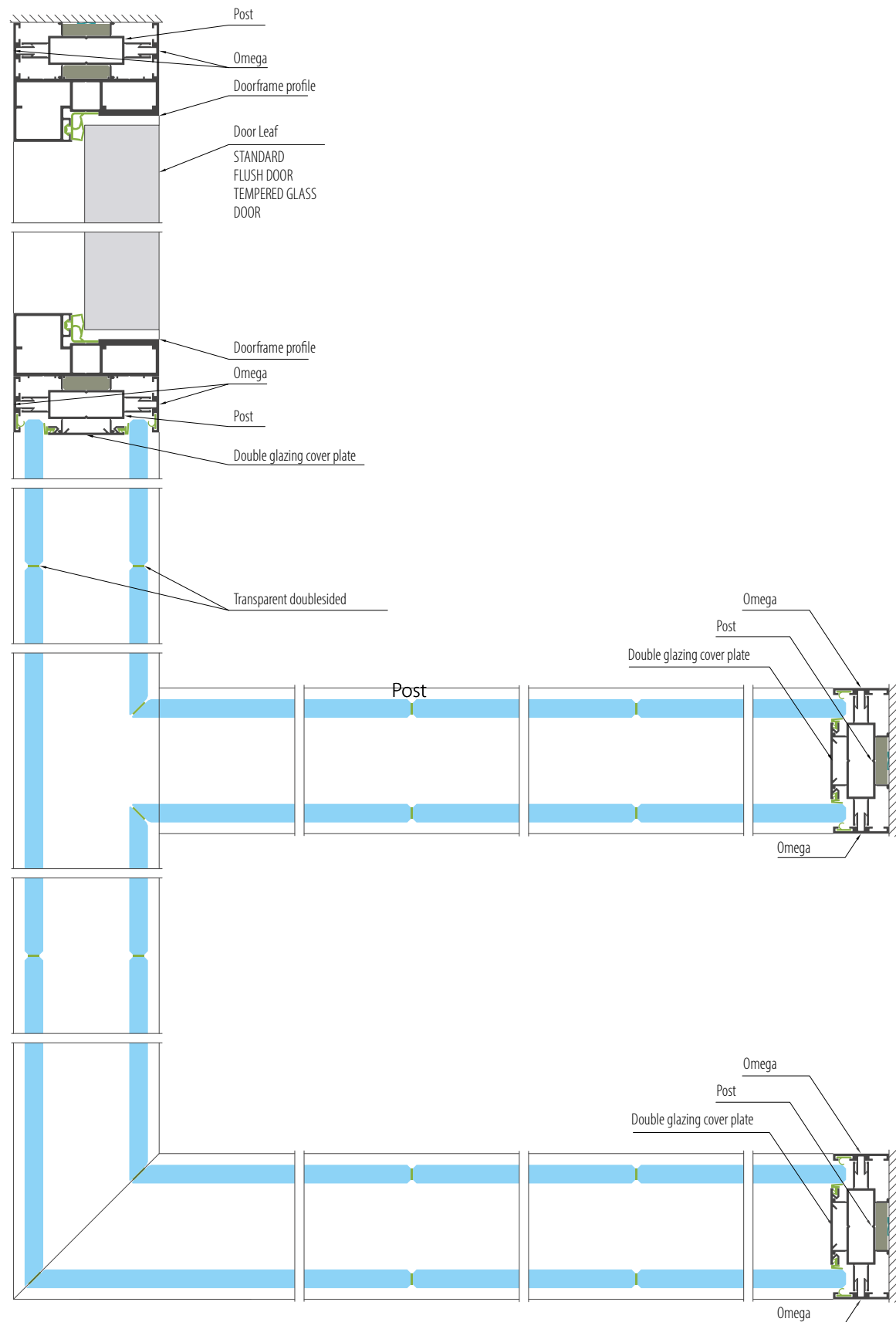
Material:	Aluminium
Standard length:	6000mm
Colour:	Any of the RAL palette



M0004

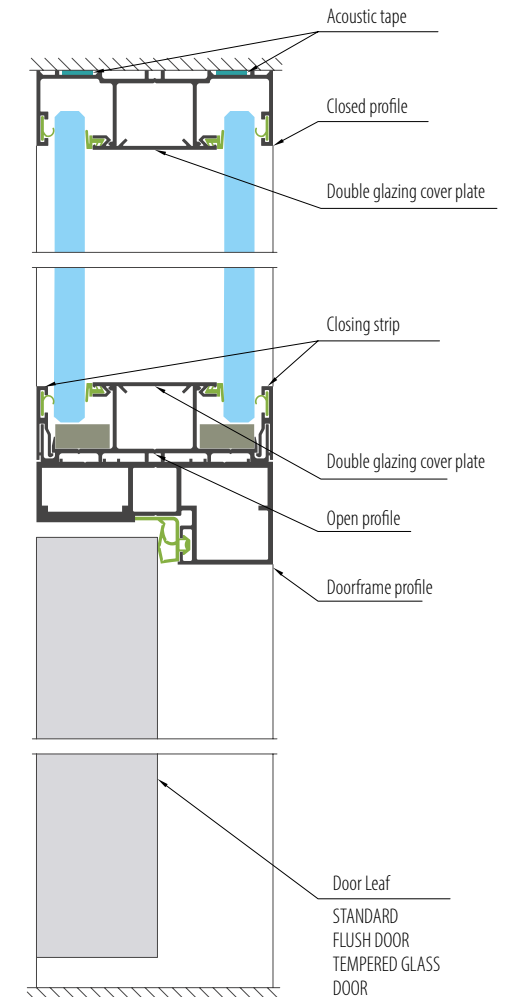
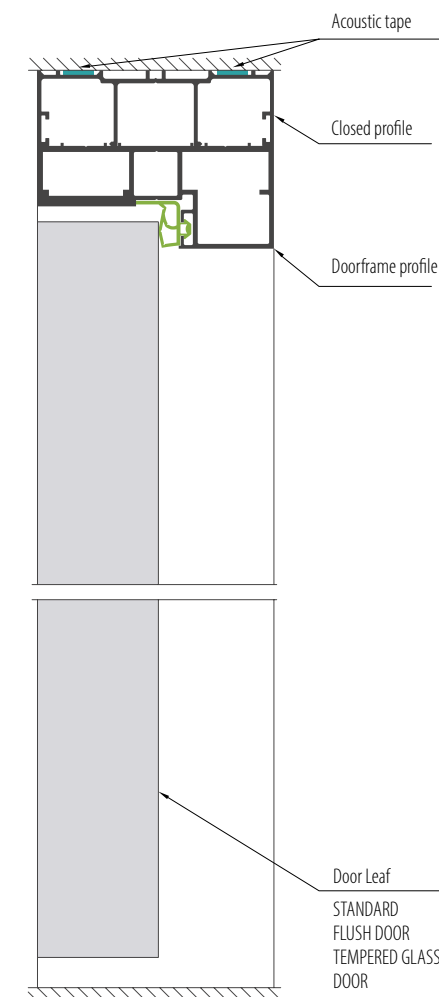
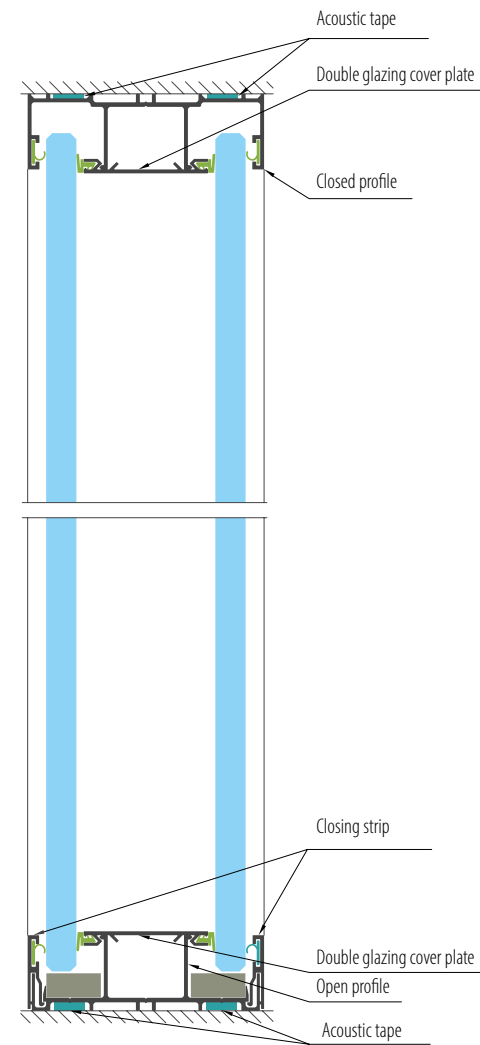
OMEGA

Material:	Aluminium
Standard length:	5700mm
Colour:	Any of the RAL palette



Horizontal section SILENCE

Vertical section SILENCE



ULTRA SILENCE

Constantly following the development of technology, we want to present a muntin-free partition wall system ULTRA SILENCE for maximum freedom arrangement and lighting of the surface while maintaining high acoustic parameters (up to Rw 48 dB ITB certificate). The ULTRA SILENCE double-glazed system is characterized by an original design and makes possible sensational solutions in the creation of office space.



ULTRA SILENCE

Specyfikacja

- Single and double glazed system
- Construction profiles 25 mm or 30 mm high and 100 mm wide.
- Maximum height: 3500 mm.
- Aluminum profiles painted in any color from the RAL palette.
- Frame profiles open or closed. Surface or concealed hinges.
- Electric profiles for wiring installation - for light switches and teletechnical sockets.
- Filling the walls with 10 ÷ 12 mm thick laminated or toughened safety glass.
- Possibility to make decorative foils, manual or electric blinds.

Acoustics

Glazed wall	Glazing	Acoustic insulation Rw
Full-height glazing	VSG 55.1 + ESG 10 mm	Rw = 44 dB
Full-height glazing	VSG 55.1 + VSG 66.1	Rw = 44 dB
Full-height glazing	VSG 55.2 Si + VSG 66.2 Si	Rw = 48 dB
Full-height glazing	VSG 66.2 Si + VSG 66.2 Si + AKU	Rw = 52 dB

Hinged door

Laminated, veneered or painted any RAL color full door, 40 mm thick. Insulation acoustic Rw 32 dB, Rw 38 dB and Rw 40 dB.

Glass doors in an aluminum frame, individually or double glazed. Acoustic insulation Rw 34 dB, Rw 35 dB, Rw 37 dB, Rw 38 dB and Rw 40 dB

All-glass door made of tempered glass 8 mm or 10 mm thick. Acoustic insulation to Rw 34 dB.

Pivot door

Laminated, veneered or painted over any RAL color solid door 45 mm. Equipped with a floor door closer.

Single glass doors in an aluminum frame glazed. Equipped with a door closer floor.

10 mm or 12 mm thick toughened glass, leaf on point fittings. Equipped with a floor door closer.

FLUSH DOOR

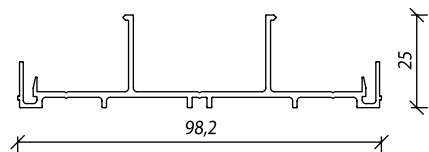
See-through double-glazed door or opaque with an invisible aluminum frame, leaf with a thickness of min. 53 mm. Insulation acoustic sound Rw 36 dB, Rw 43 dB, non-transparent door Rw 41 dB.

Sliding doors

The door leaf is full of wood in an aluminum frame, individually or double-glazed or all-glass.

Akustyka drzwi

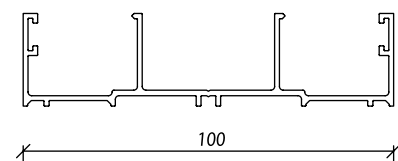
Door type	Glazing	Acoustic insulation Rw
Standard	VSG 44.2	34 dB
Standard	VSG 55.1	35 dB
Standard	VSG 66.2 Si	37 dB
Standard	VSG 33.2 + VSG 33.2	36 dB
Standard	VSG 44.2 + VSG 33.2	38 dB
Standard	VSG 66.2 Si + AKU	40 dB
Flush door	ESG 6 mm + ESG 6 mm	36 dB
Flush door	VSG ESG 44.2 Si + ESG 6 mm	43 dB
Flush door	ESG 6 mm varnished / AKU / ESG 6 mm filling varnished 41 dB	41 dB
All-glass	ESG 10 mm	34 dB
Full	-	32, 38, 40 dB



U0001

OPEN PROFILE

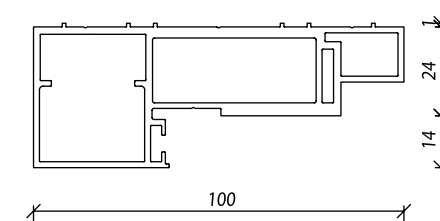
Material:	Aluminium
Standard length	6000mm
Colour:	Any of the RAL palette



U0002

CLOSED PROFILE

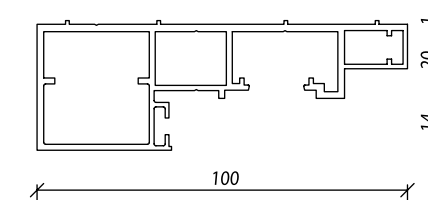
Material:	Aluminium
Standard length	6000mm
Colour:	Any of the RAL palette



U0010

FRAME PROFILE

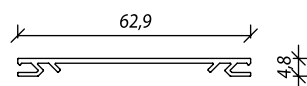
Material:	Aluminium
Standard length	6500mm
Colour:	Any of the RAL palette



U0012

FRAME PROFILE

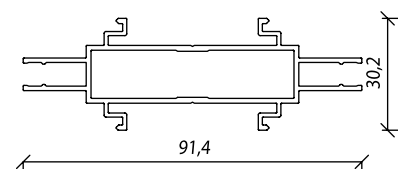
Material:	Aluminium
Standard length	6500mm
Colour:	Any of the RAL palette



U0003

DOUBLE GLAZING STRIP

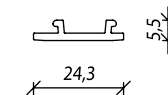
Material:	Aluminium
Standard length	6000mm
Colour:	Any of the RAL palette



U0004

POST

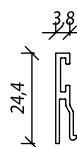
Material:	Aluminium
Standard length	5700mm
Colour:	Any of the RAL palette



KU00A

FRAME COVER

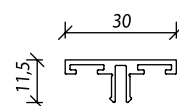
Material:	Plastic
Standard length	6500mm
Colour:	Black / Gray



M0001

CLOSING STRIP

Material:	Aluminium
Standard length	6000mm
Colour:	Any of the RAL palette

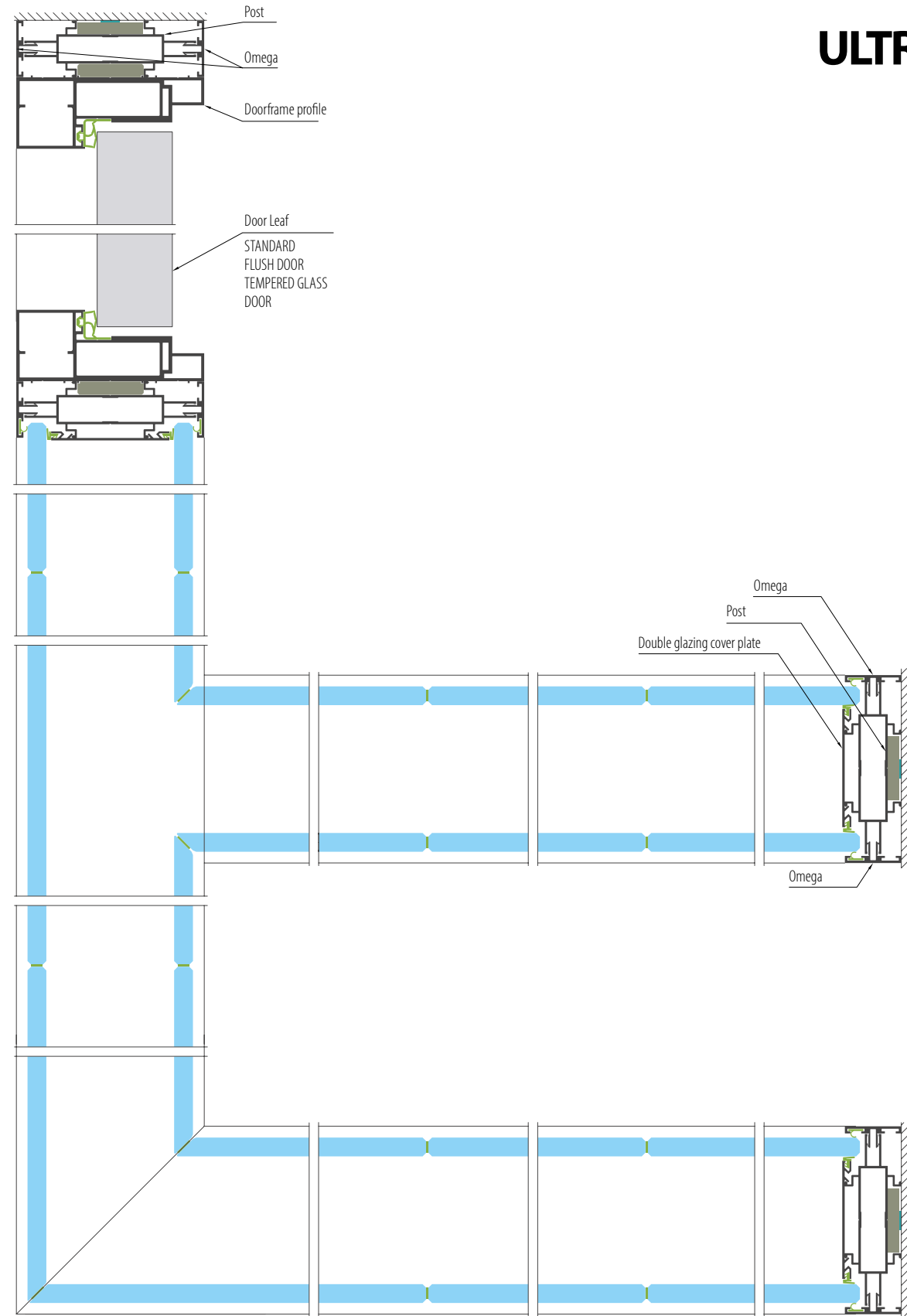


M0004

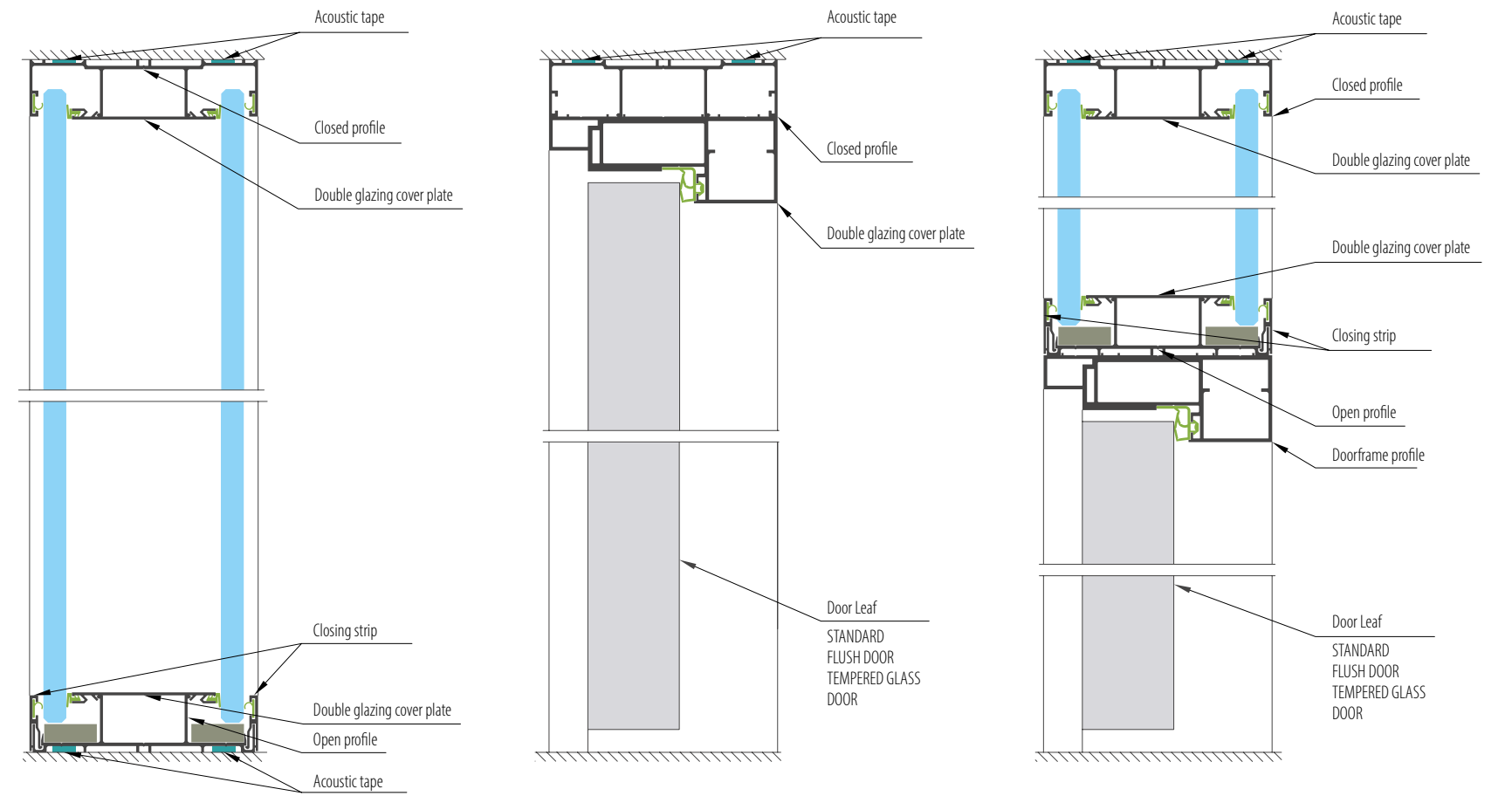
OMEGA

Material:	Aluminium
Standard length	5700mm
Colour:	Any of the RAL palette

Horizontal section
ULTRA SILENCE



Vertical section
ULTRA SILENCE





PURE LOFT

Pure Loft attracts attention thanks to its simple and modern design. Easy assembly, modularity and attractive price contribute to the optimization of office space. With a wide range of configuration options with ease you will adjust the open space to your needs office environment.



PURE LOFT

Specification

- Single-glazed muntin system.
- Construction profiles 25 mm or 30 mm high and 22 mm wide.
- Maximum height: 3500 mm.
- Aluminum profiles: powder coated according to the RAL palette.
- Possibility to install muntin bars, both horizontal and vertical.
- Possibility to place light switches on the door frame profile.

Acoustics

Glazed wall	Glazing	Acoustic insulation Rw
Full-height glazed	VSG 55.1	Rw= 33 dB
Full-height glazed	VSG 66.1	Rw =34 dB
Full-height glazed	VSG 66.1 + AKU	Rw =36 dB
Full-height glazed	VSG 55.2 Si	w = 36 dB
Full-height glazed	VSG 66.2 Si	Rw = 38 dB
Full-height glazed	VSG 66.2 Si	Rw = 39 dB

Hinged door.

Laminated, veneered or painted any RAL color full door, 40 mm thick. Insulation acoustic Rw 32 dB, Rw 38 dB and Rw 40 dB.

Glass doors in an aluminum frame, individually or double glazed. Acoustic insulation Rw 34 dB, Rw 35 dB, Rw 37 dB, Rw 38 dB and Rw 40 dB

All-glass door made of tempered glass 8 mm or 10 mm thick. Acoustic insulation to Rw 34 dB.

Pivot door

Laminated, veneered or painted over any RAL color solid door 45 mm. Equipped with a floor door closer

Single glass doors in an aluminum frame glazed. Equipped with a door closer floor.

10 mm or 12 mm thick toughened glass, leaf on point fittings. Equipped with a floor door closer.

Drzwi typu FLUSH DOOR

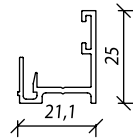
See-through double-glazed door or opaque with an invisible aluminum frame, leaf with a thickness of min. 53 mm. Insulation acoustic sound Rw 36 dB, Rw 43 dB, non-transparent door Rw 41 dB.

Sliding doors

The door leaf is full of wood in an aluminum frame, individually or double-glazed or all-glass.

Door acoustics

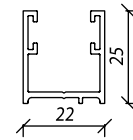
Door type	Glazing	Acoustic insulation Rw
Standard	VSG 44.2	34 dB
Standard	VSG 55.1	35 dB
Standard	VSG 66.2 Si	37 dB
Standard	VSG 33.2 + VSG 33.2	36 dB
Standard	VSG 44.2 + VSG 33.2	38 dB
Standard	VSG 66.2 Si + AKU	40 dB
Flush door	ESG 6 mm + ESG 6 mm	36 dB
Flush door	VSG ESG 44.2 Si + ESG 6 mm	43 dB
Flush door	ESG 6 mm varnished / AKU / ESG 6 mm filling varnished 41 dB	41 dB
All-glass	ESG 10 mm	34 dB
Full	-	32, 38, 40 dB



P0001

OPEN PROFILE

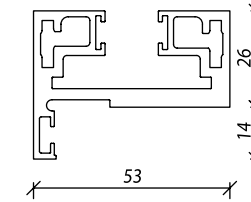
Material:	Aluminium
Standard length:	6000mm
Colour:	Any of the RAL palette



P0002

Closed profile

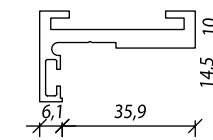
Material:	Aluminium
Standard length:	6000mm
Colour:	Any of the RAL palette



P0010

Doorframe profile

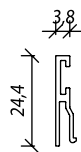
Material:	Aluminium
Standard length:	6500mm
Kolor:	Any of the RAL palette



P0013

Doorframe profile

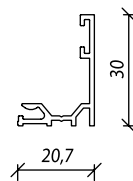
Material:	Aluminium
Standard length:	6300mm
Kolor:	Any of the RAL palette



M0001

Closing strip

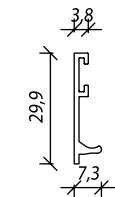
Material:	Aluminium
Standard length:	6000mm
Colour:	Any of the RAL palette



P0003

30 MM OPEN PROFILE

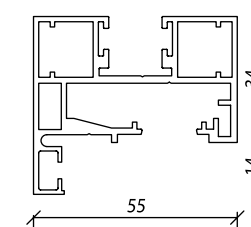
Material:	Aluminium
Standard length:	6000mm
Colour:	Any of the RAL palette



M0003

OMEGA

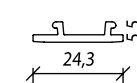
Material:	Aluminium
Standard length:	5700mm
Colour:	Any of the RAL palette



P0014

DOORFRAME PROFILE

Material:	Aluminium
Standard length:	6500mm
Colour:	Any of the RAL palette

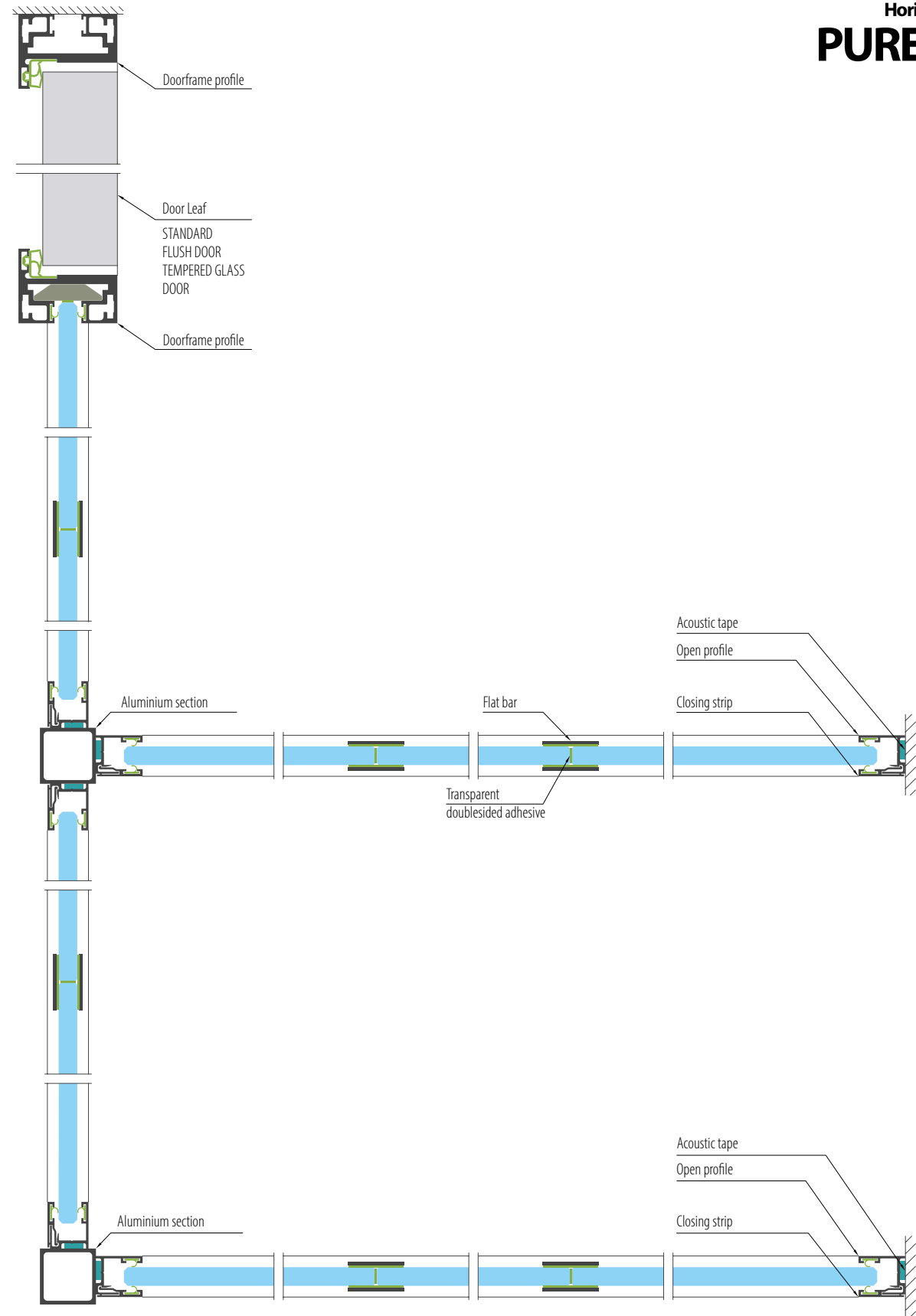


KU00A

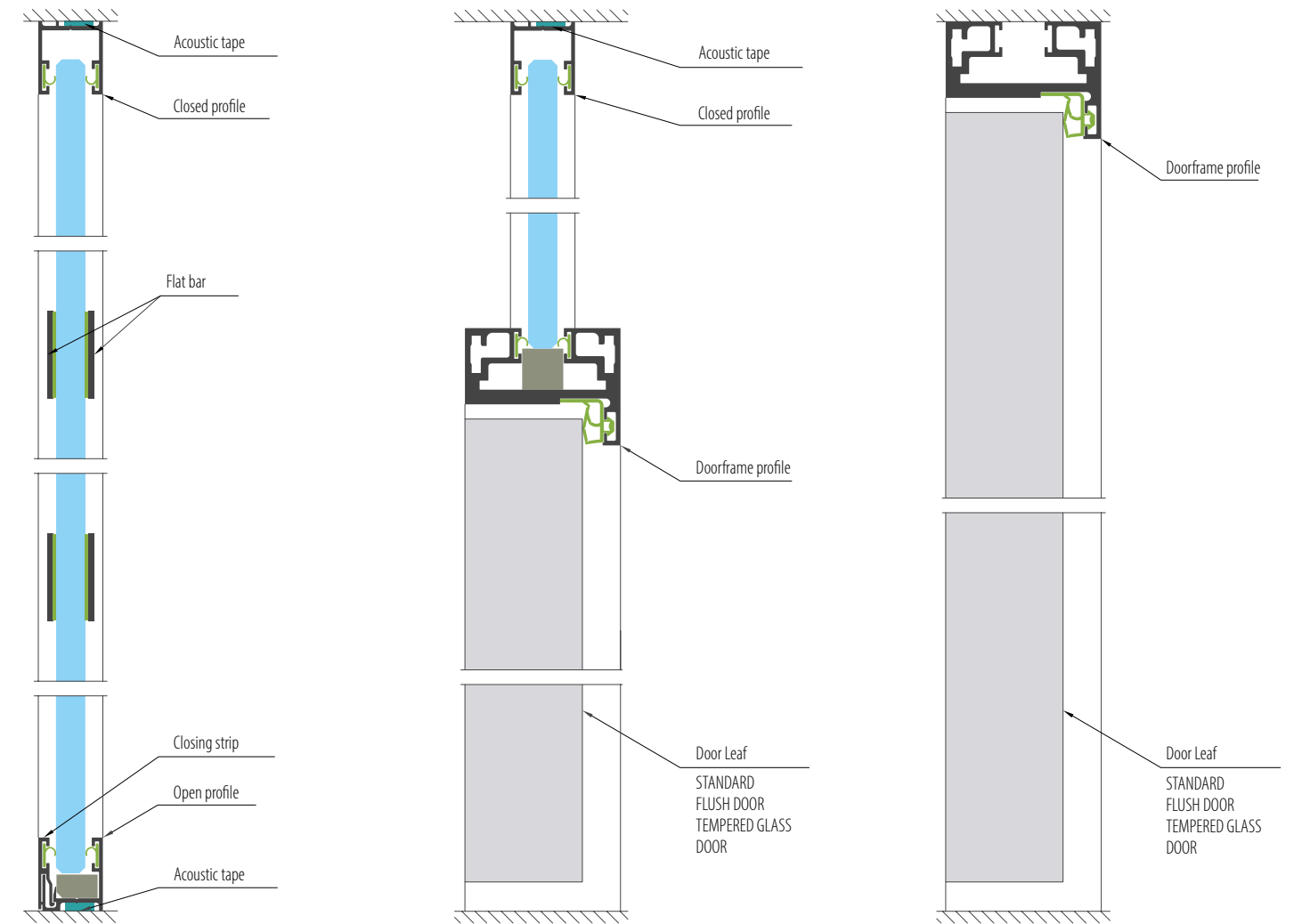
COLOUR:

Material:	Aluminium
Standard length:	6500mm
Colour:	Black / Gray

Horizontal section
PURE LOFT



Vertical section
PURE LOFT



SILENCE LOFT

The SILENCE LOFT System returns on the partition wall market attention thanks to its simple and modern design. Easy assembly, modularity and attractive price contribute to optimize office space. A play of colors and lights combine to create a comfortable workplace.





SILENCE LOFT

Specification

- Single and double glazed muntin system.
- Construction profiles 25 mm or 30 mm high and 78 mm wide.
- Maximum height: 3600 mm.
- Aluminum profiles painted in any color from the RAL palette.
- Frame profiles open or closed. Surface or concealed hinges.
- 90o corner profiles and three-way T-profiles.
- Electric profiles for wiring installation - for light switches and teletechnical sockets.
- The possibility of placing light switches on the door frame profile.
- Full walls filled with 13 mm GK board covered with vinyl wallpaper, 12 mm MDF board covered with laminate, veneer or painted in any color.
- School walls filled with 5 ÷ 12 mm thick laminated or toughened safety glass.
- Possibility to make decorative foils, manual or electric blinds.

Acoustics

Glazed wall	Glazing	Acoustic insulation Rw
Full-height glazed	VSG 33.1 + VSG 33.1	Rw = 40dB.
Full-height glazed	VSG 33.1 + VSG 55.1	Rw = 43dB.
Full-height glazed	VSG 55.2 Si + VSG 66.2 Si	Rw = 48dB.

Hinged door

Laminated, veneered or painted any RAL color full door, 40 mm thick. Insulation acoustic Rw 32 dB, Rw 38 dB and Rw 40 dB.

Glass doors in an aluminum frame, individually or double glazed. Acoustic insulation Rw 34 dB, Rw 35 dB, Rw 37 dB, Rw 38 dB and Rw 40 dB

All-glass door made of tempered glass 8 mm or 10 mm thick. Acoustic insulation to Rw 34 dB.

Pivot

Laminated, veneered or painted over any RAL color solid door 45 mm. Equipped with a floor door closer.

Single glass doors in an aluminum frame glazed. Equipped with a door closer floor.

10 mm or 12 mm thick toughened glass, leaf on point fittings. Equipped with a floor door closer.

FLUSH DOOR

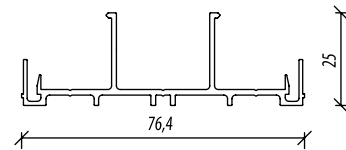
See-through double-glazed door or opaque with an invisible aluminum frame, leaf with a thickness of min. 53 mm. Insulation acoustic sound Rw 36 dB, Rw 43 dB, non-transparent door Rw 41 dB.

Sliding doors

The door leaf is full of wood in an aluminum frame, individually or double-glazed or all-glass.

Door acoustics

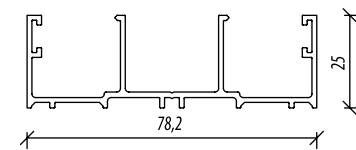
Door type	Glazing	Acoustic insulation Rw
Standard	VSG 44.2	34 dB
Standard	VSG 55.1	35 dB
Standard	VSG 66.2 Si	37 dB
Standard	VSG 33.2 + VSG 33.2	36 dB
Standard	VSG 44.2 + VSG 33.2	38 dB
Standard	VSG 66.2 Si + AKU	40 dB
Flush door	ESG 6 mm + ESG 6 mm	36 dB
Flush door	VSG ESG 44.2 Si + ESG 6 mm	43 dB
Flush door	ESG 6 mm varnished / AKU / ESG 6 mm filling varnished	41 dB
All-glass	ESG 10 mm	34 dB
Full	-	32, 38, 40 dB



S0001

Open profile

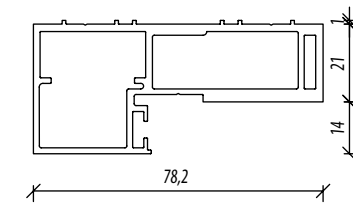
Material:	Aluminium
Standard length:	6000mm
Colour:	Any colour from the RAL palette



S0002

Closed profile

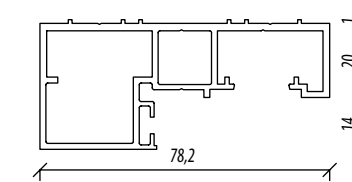
Material:	Aluminium
Standard length:	6000mm
Colour:	Any colour from the RAL palette



S0010

DOORFRAME PROFILE

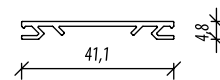
Material:	Aluminium
Standard length:	6500mm
Colour:	Any colour from the RAL palette



S0012

DOORFRAME PROFILE

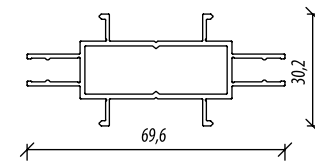
Material:	Aluminium
Standard length:	6500mm
Colour:	Any colour from the RAL palette



S0003 (S0007)

DOUBLE GLAZING COVER PLATE

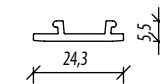
Material:	Aluminium
Standard length:	6000mm
Colour:	Any colour from the RAL palette



S0004

POST

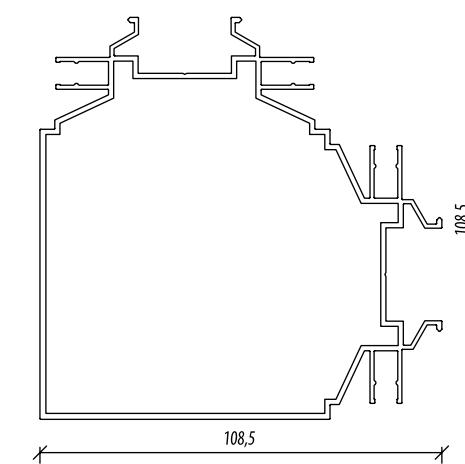
Material:	Aluminium
Standard length:	5700mm
Colour:	Any colour from the RAL palette



KU00A

Doorframe cover plate

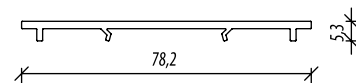
Material:	Plastic
Standard length:	6500mm
Colour:	Black / Gray



S0020

Corner post

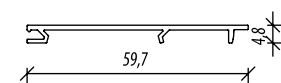
Material:	Aluminium
Standard length:	5700mm
Colour:	Any colour from the RAL palette



S0005

END CAP

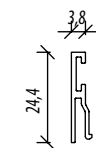
Material:	Aluminium
Standard length:	5700mm
Colour:	Any colour from the RAL palette



S0006 (S0009)

Single glazing cover plate

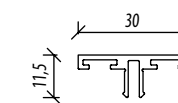
Material:	Aluminium
Standard length:	6000mm
Colour:	Any colour from the RAL palette



M0001

Closing strip

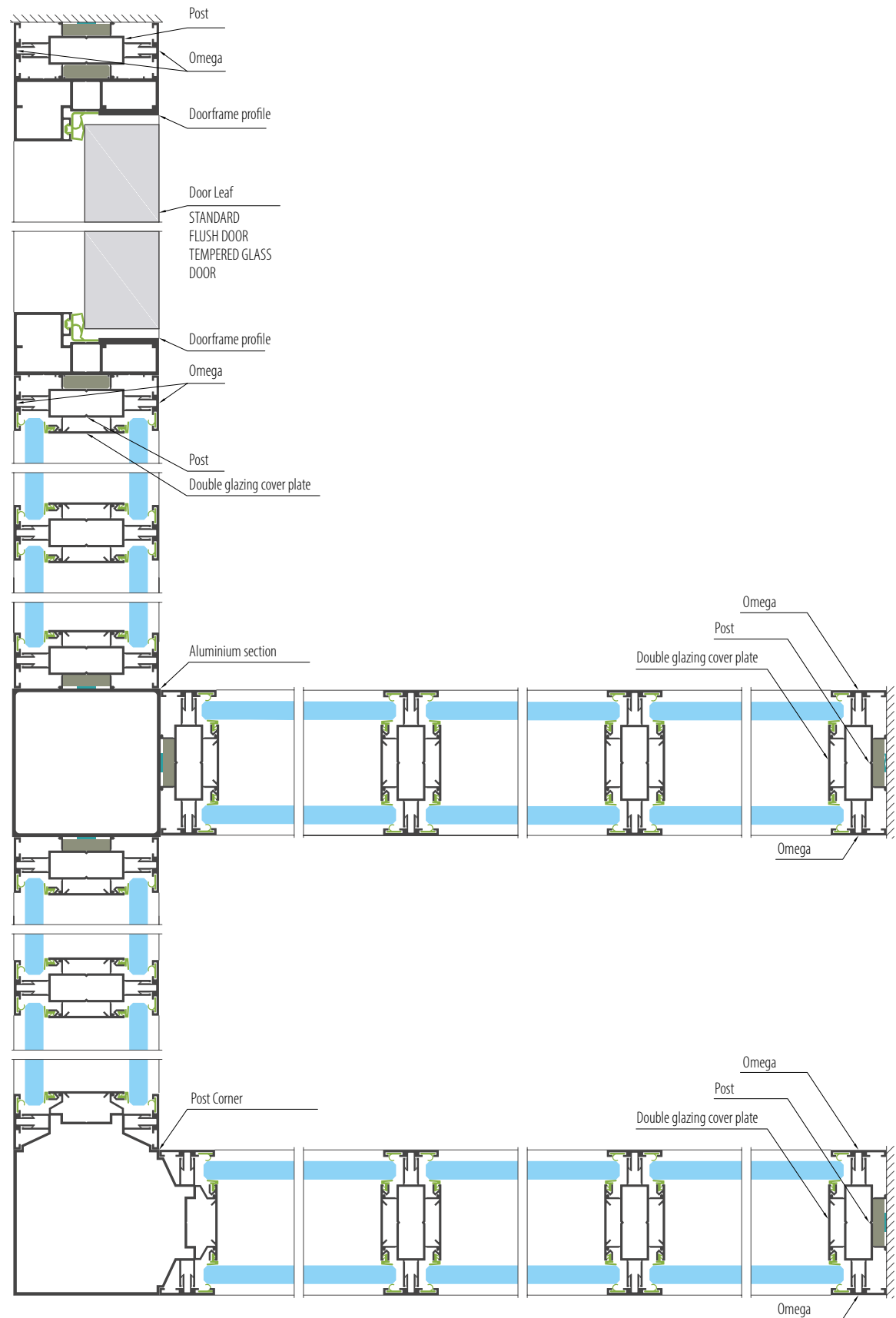
Material:	Aluminium
Standard length:	6000mm
Colour:	Any colour from the RAL palette



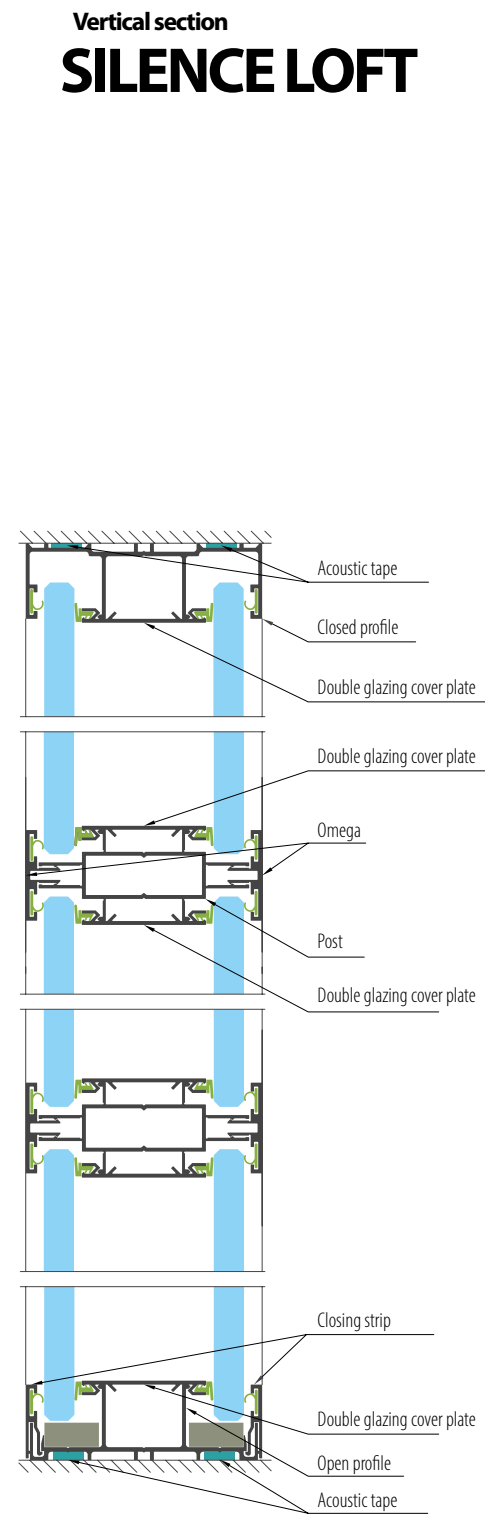
M0004

OMEGA

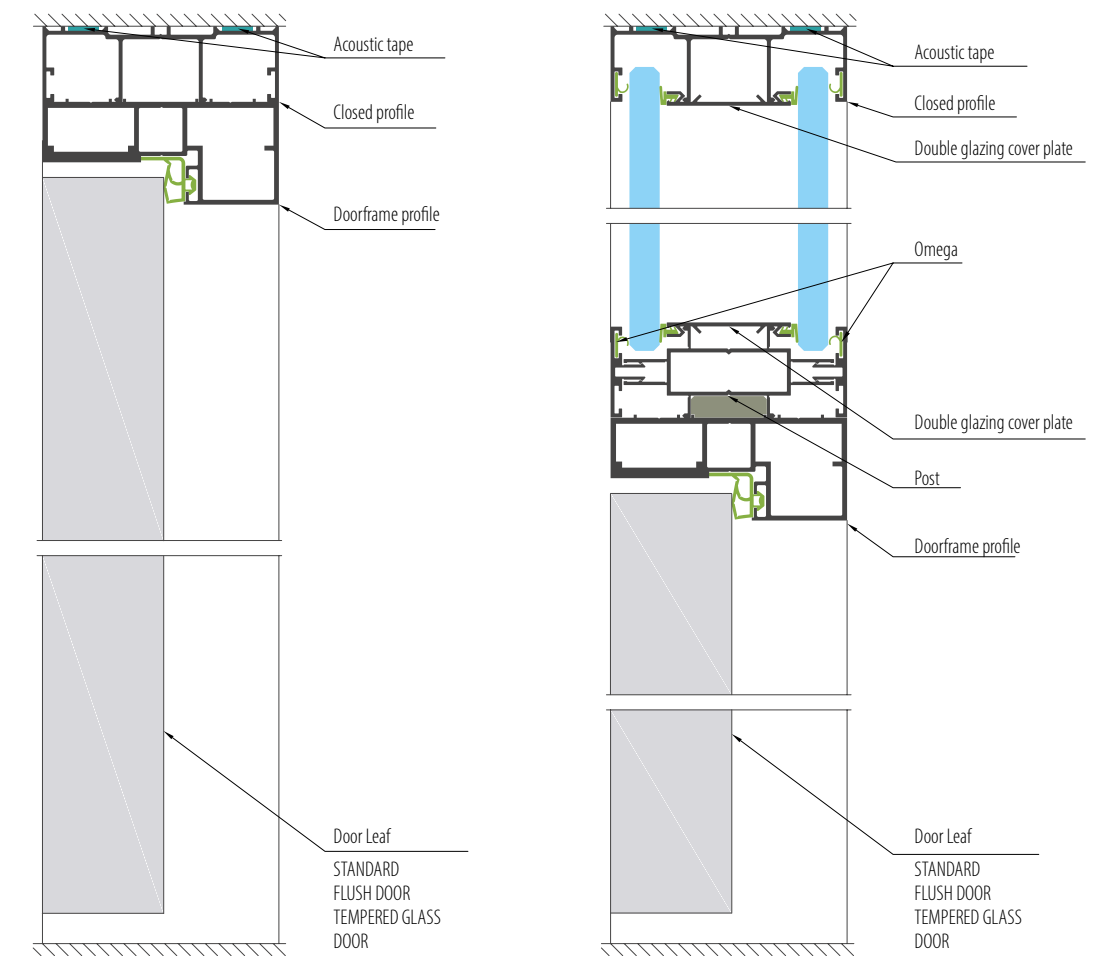
Material:	Aluminium
Standard length:	5700mm
Colour:	Any colour from the RAL palette



Horizontal section
SILENCE LOFT



Vertical section
SILENCE LOFT





ULTRA SILENCE LOFT

The ULTRA SILENCE LOFT system is characterized by excellent acoustic insulation and the possibility of adjusting for high storeys. Modern system design fits perfectly into the latest interior design trends, creating a unique character of office space.



ULTRA SILENCE LOFT

Specification

- Single and double glazed muntin system.
- Construction profiles 25 mm or 30 mm high and 100 mm wide.
- Maximum height: 3600 mm.
- Possibility to install muntin bars, both horizontal and vertical.
- Frame profiles open or closed. Surface or concealed hinges.
- 90o corner profiles, three-way T profiles.
- Electric profiles for wiring installation - for light switches and teletechnical sockets.
- Solid walls filled with 13 mm GK board covered with vinyl wallpaper, 12 mm MDF board covered with laminate or veneer.
- Glazed walls filled with 5 ÷ 12 mm thick laminated or toughened glass.
- Possibility to make decorative foils, manual or electric blinds.

Acoustics

Glazed wall	Glazing	Acoustic insulation Rw
Full-height	glazed VSG 33.1 + VSG 33.1	Rw = 40 dB
Full-height	glazed VSG 33.1 + VSG 55.1	Rw = 43 dB
Full-height	glazed VSG 55.1 + VSG 66.1	Rw = 44 dB
Full-height	glazed VSG 33.1 + VSG 66.2 Si	Rw = 45 dB
Full-height	glazed VSG 55.2 Si + VSG 66.2 Si	Rw = 52 dB
Full-height	glazed 2 x MDF 12 + mineral wool	Rw = 46 dB
Full-height	glazed 2 x blacha + GK + MDF + mineral wool	Rw = 57 dB

Hinged door

Laminated, veneered or painted any RAL color full door, 40 mm thick. Insulation acoustic Rw 32 dB, Rw 38 dB and Rw 40 dB.

Glass doors in an aluminum frame, individually or double glazed. Acoustic insulation Rw 34 dB, Rw 35 dB, Rw 37 dB, Rw 38 dB and Rw 40 dB

All-glass door made of tempered glass 8 mm or 10 mm thick. Acoustic insulation to Rw 34 dB.

Pivot door

Laminated, veneered or painted over any RAL color solid door 45 mm. Equipped with a floor door closer.

Single glass doors in an aluminum frame glazed. Equipped with a door closer floor.

10 mm or 12 mm thick toughened glass, leaf on point fittings. Equipped with a floor door closer.

FLUSH DOOR

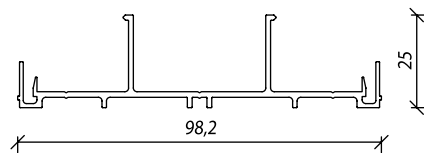
See-through double-glazed door or opaque with an invisible aluminum frame, leaf with a thickness of min. 53 mm. Insulation acoustic sound Rw 36 dB, Rw 43 dB, non-transparent door Rw 41 dB.

Sliding doors

The door leaf is full of wood in an aluminum frame, individually or double-glazed or all-glass.

Acoustics door

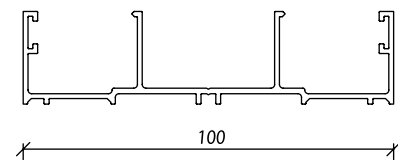
Door type	Glazing	Acoustic insulation Rw
Standard	VSG 44.2	34 dB
Standard	VSG 55.1	35 dB
Standard	VSG 66.2 Si	37 dB
Standard	VSG 33.2 + VSG 33.2	36 dB
Standard	VSG 44.2 + VSG 33.2	38 dB
Standard	VSG 66.2 Si + AKU	40 dB
Flush door	ESG 6 mm + ESG 6 mm	36 dB
Flush door	VSG ESG 44.2 Si + ESG 6 mm	43 dB
Flush door	ESG 6 mm varnished / AKU / ESG 6 mm filling varnished 41 dB	41 dB
All-glass	ESG 10 mm	34 dB
Full	-	32, 38, 40 dB



U0001

Open profile

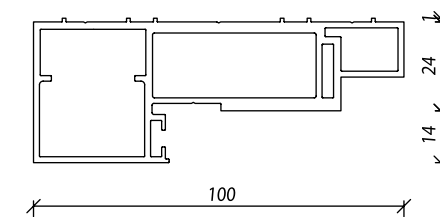
Material:	Aluminium
Standard length:	6000mm
Colour:	Any colour from the RAL palette



U0002

Closed profile

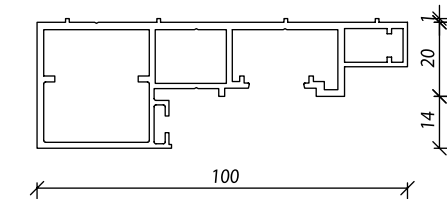
Material:	Aluminium
Standard length:	6000mm
Colour:	Any colour from the RAL palette



U0010

Doorframe profile

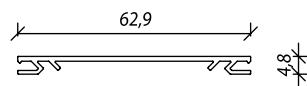
Material:	Aluminium
Długość standard:	6500mm
Colour:	Any colour from the RAL palette



U0012

Doorframe profile

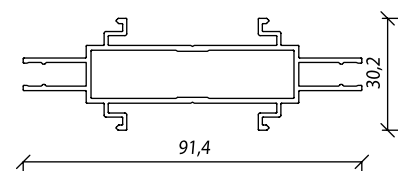
Material:	Aluminium
Standard length:	6500mm
Colour:	Any colour from the RAL palette



U0003

DOUBLE GLAZING COVER PLATE

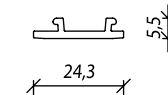
Material:	Aluminium
Standard length:	6000mm
Colour:	Any colour from the RAL palette



U0004

POST

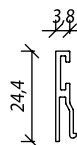
Material:	Aluminium
Standard length:	5700mm
Colour:	Any colour from the RAL palette



KU00A

Doorframe cover plate

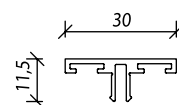
Material:	Tworzywo sztuczne
Standard length:	6500mm
Colour:	Black / Gray



M0001

CLOSING STRIP

Material:	Aluminium
Standard length:	6000mm
Colour:	Any colour from the RAL palette

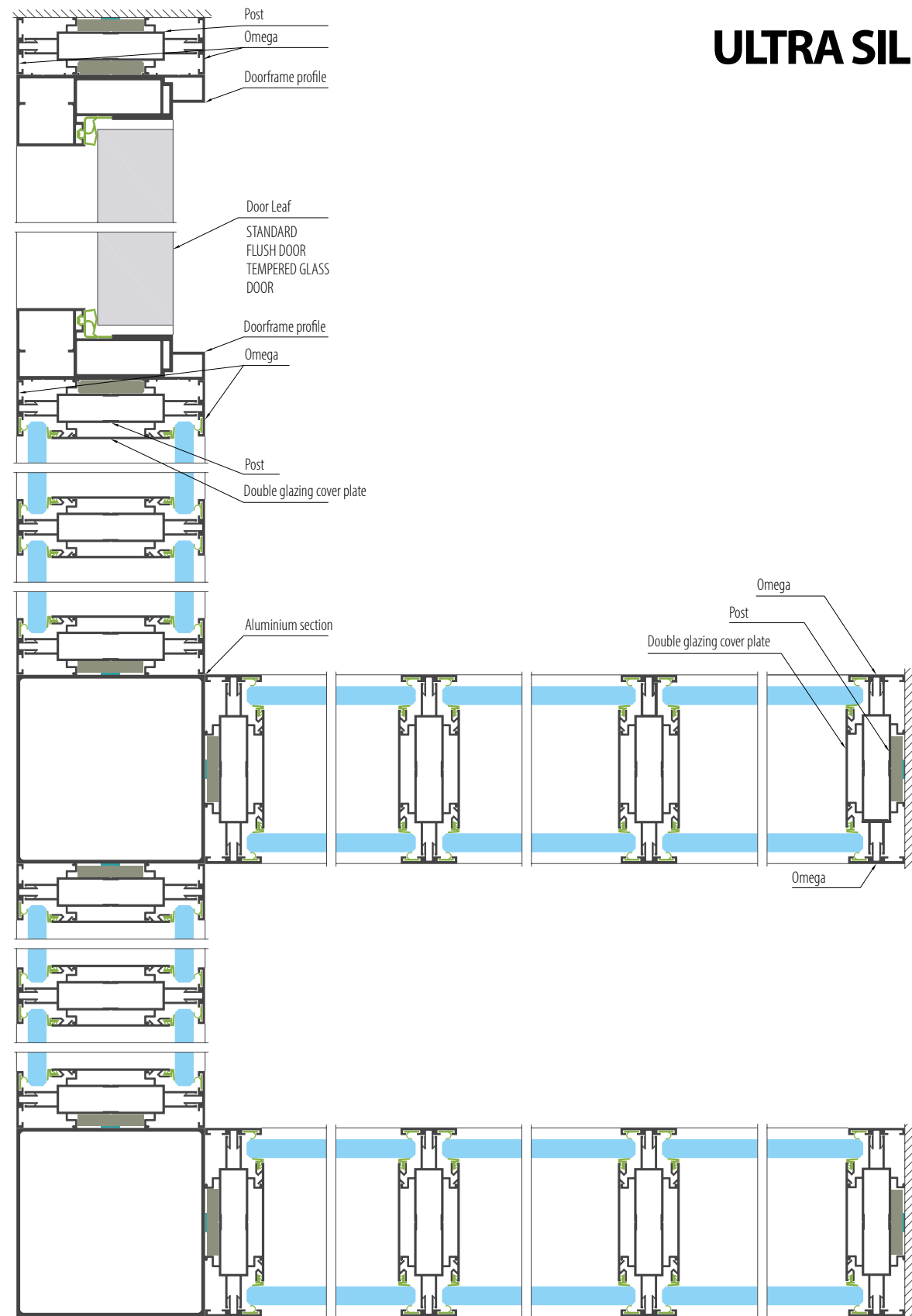


M0004

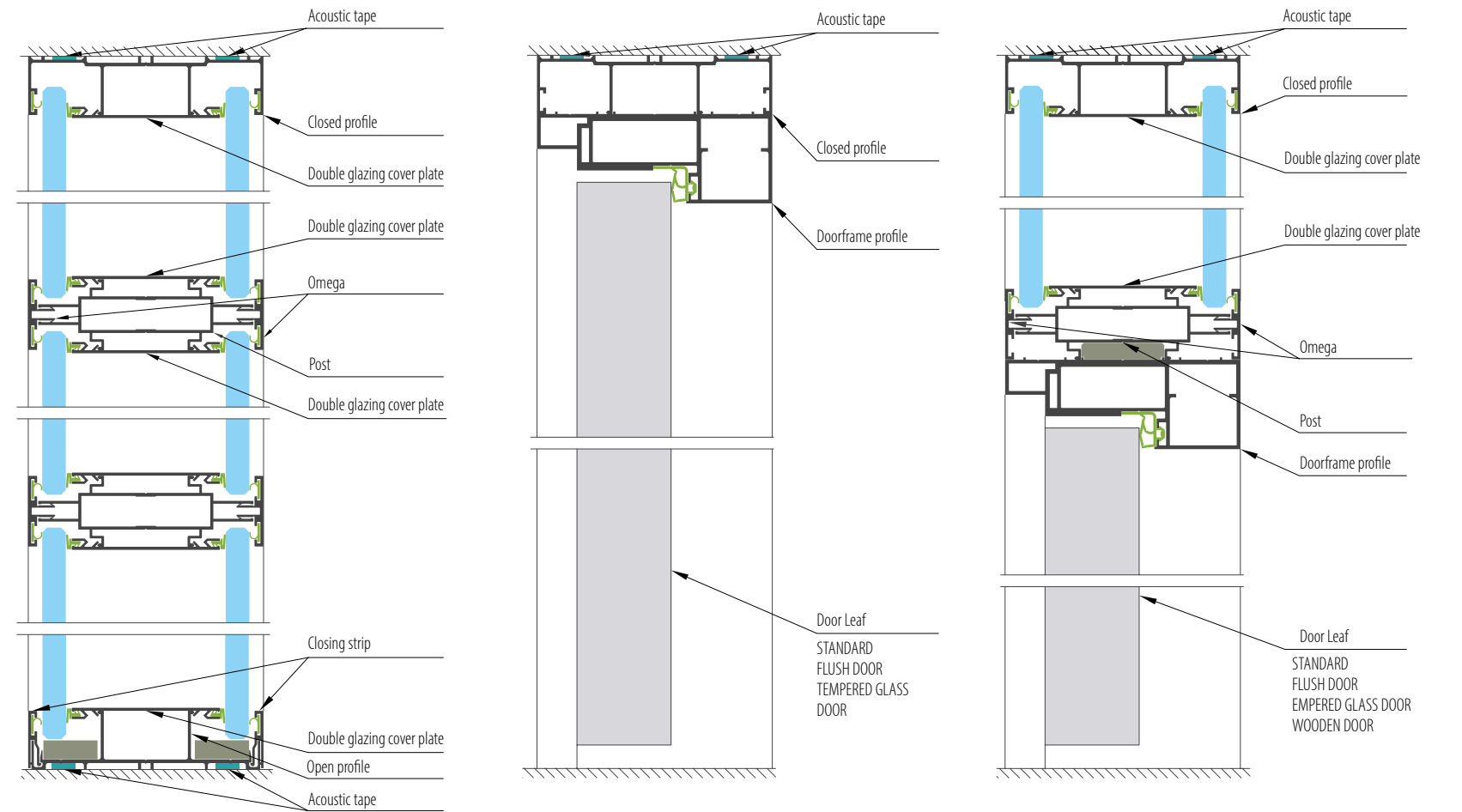
OMEGA

Material:	Aluminium
Standard length:	5700mm
Colour:	Any colour from the RAL palette

Horizontal section
ULTRA SILENCE LOFT



Vertical section
ULTRA SILENCE LOFT



FIREPROOF WALLS

The fire protection systems we offer allow make various types of building elements, responsible for the organization of the so-called zones fire and provide appropriate conditions for evacuation people. Fire resistance of this type of elements, depending on the requirements, it can fit into classes from EI15 up to EI120 for vertical structures. Fire doors can have if needed at the same time smoke-tight properties.





reddot winner 2021

PURE FIRE STOP

Specification

- Single and double glazed muntin system.
- Construction profiles 25 mm or 30 mm high and 100 mm wide.
- Maximum height: 3600 mm.
- Possibility to install muntin bars, both horizontal and vertical.
- Fire resistance EI30 / EW30.
- Frame profiles open or closed. Surface or concealed hinges.
- Electric profiles for wiring installation - for light switches and teletechnical sockets..
- Possibility to make decorative foils, manual or electric blinds.

Acoustics

Ścianka przeszklona

- Full-height
- Full-height
- Full-height

Glazing

- windows Vetrotech Saint-Gobain Contarfiam Structure 30
- windows AGC Pyrobel 16VL
- windows AGC glassfire resistance Pyrobel 16EG

- Rw = 38 dB
- Rw = 38 dB
- Rw = 40 dB

Hinged door

Laminated, veneered or painted any RAL color full door, 40 mm thick. Insulation acoustic Rw 32 dB, Rw 38 dB and Rw 40 dB.

Glass doors in an aluminum frame, individually or double glazed. Acoustic insulation Rw 34 dB, Rw 35 dB, Rw 37 dB, Rw 38 dB and Rw 40 dB.

All-glass door made of tempered glass 8 mm or 10 mm thick. Acoustic insulation to Rw 34 dB.

Pivot door

Laminated, veneered or painted over any RAL color solid door 45 mm. Equipped with a floor door closer.

Glass doors in an aluminum frame, individually glazed. Equipped with a door closer floor.

Toughened glass with a thickness of 10 mm or 12 mm, leaf on point fittings. Equipped with a floor door closer.

FLUSH DOOR

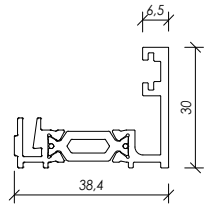
Transparent double-glazed door or opaque with an invisible aluminum frame, leaf with a thickness of min. 53 mm. Insulation acoustic sound Rw 36 dB, Rw 43 dB, non-transparent door Rw 41.

Sliding doors

The door leaf is full of wood in an aluminum frame, individually or double-glazed or all-glass.

Door acoustics

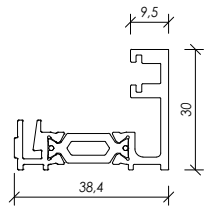
Door type	Glazing	Acoustic insulation Rw
Standard	VSG 44.2	34 dB
Standard	VSG 55.1	35 dB
Standard	VSG 66.2 Si	37 dB
Standard	VSG 33.2 + VSG 33.2	36 dB
Standard	VSG 44.2 + VSG 33.2	38 dB
Standard	VSG 66.2 Si + AKU	40 dB
Flush door	ESG 6 mm + ESG 6 mm	36 dB
Flush door	VSG ESG 44.2 Si + ESG 6 mm	43 dB
Flush door	ESG 6 mm varnished / AKU / ESG 6 mm filling varnished 41 dB	41 dB
All-glass	ESG 10 mm	34 dB
Pelne	-	32, 38, 40 dB



PI001

OPEN PROFILE

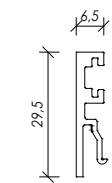
Material:	Aluminium
Standard length:	6000mm
Color:	Any of the RAL palette



PI003

OPEN PROFILE

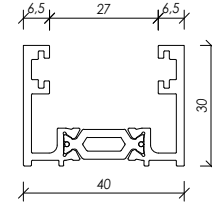
Material:	Aluminium
Standard length:	6000mm
Color:	Any of the RAL palette



MI001

LISTWA ZAMYKAJĄCA

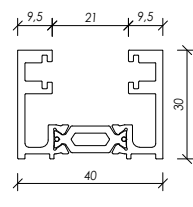
Material:	Aluminium
Standard length:	6000mm
Color:	Any of the RAL palette



PI002

CLOSED PROFILE

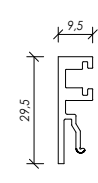
Material:	Aluminium
Standard length:	6000mm
Color:	Any of the RAL palette



PI002

CLOSED PROFILE

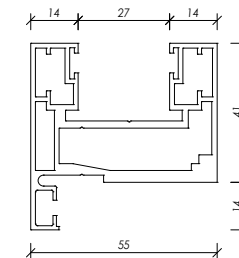
Material:	Aluminium
Standard length:	6000mm
Color:	Any of the RAL palette



PI002

CLOSED PROFILE

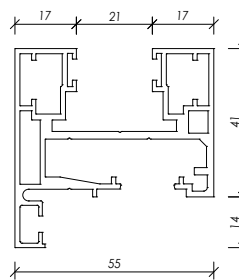
Material:	Aluminium
Standard length:	6000mm
Color:	Any of the RAL palette



P0023

CLOSED PROFILE

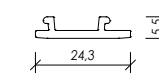
Material:	Aluminium
Standard length:	6500mm
Color:	Any of the RAL palette



P0014

FRAME PROFILE

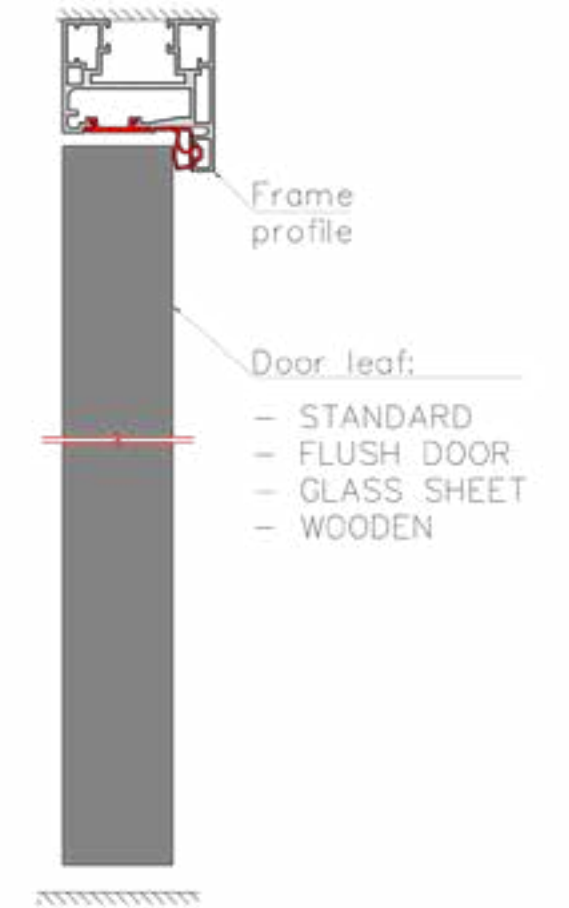
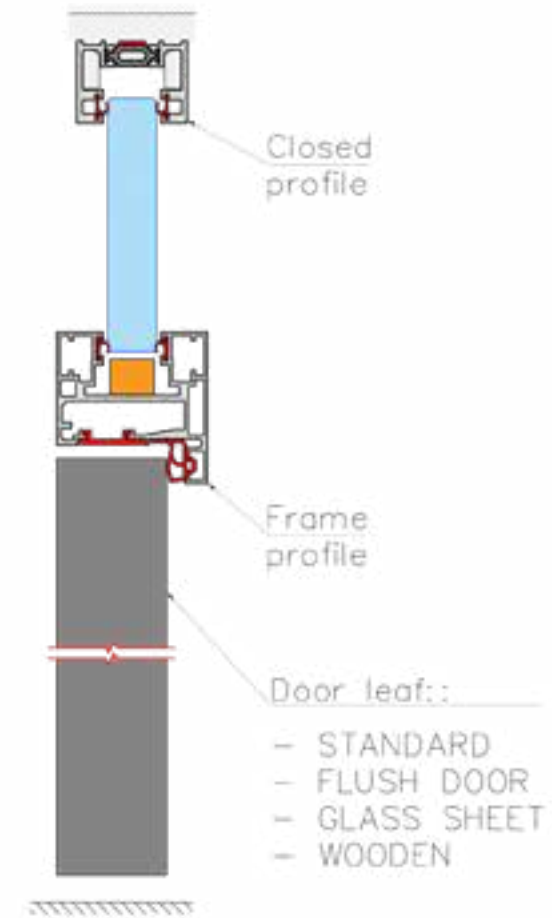
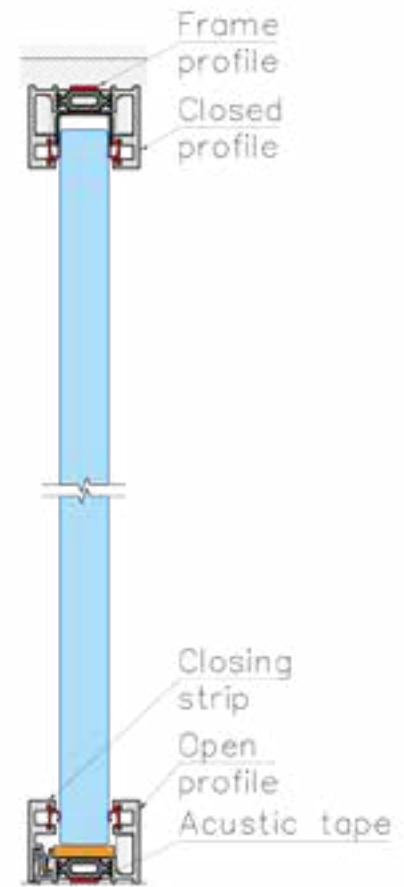
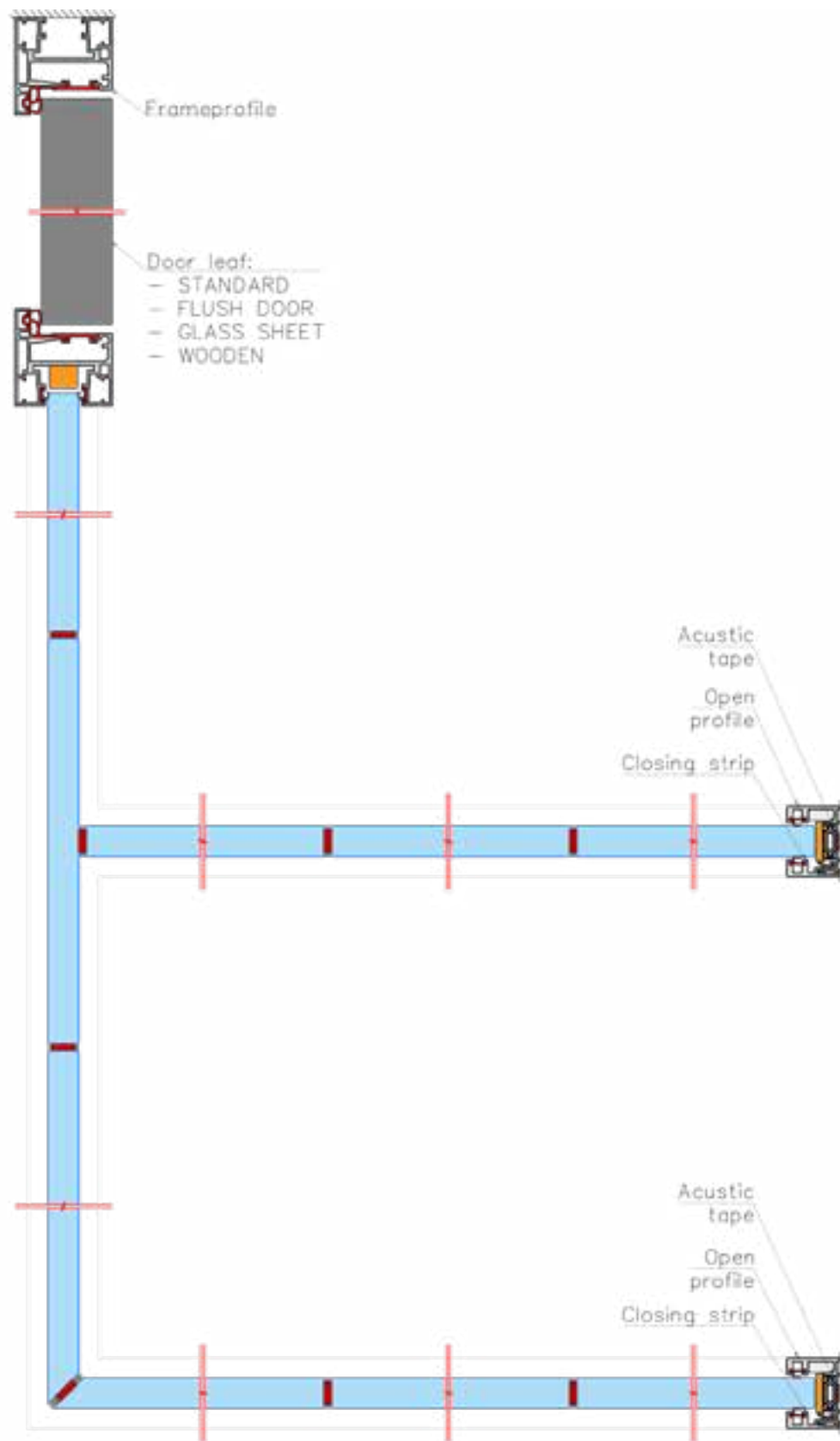
Material:	Aluminium
Standard length:	6500mm
Color:	Any of the RAL palette



KU00A

DOOR FRAME COVER

Material:	Plastic
Standard length:	6500mm
Color:	Black / Gray





SILENCE FIRE STOP



reddot winner 2021

Specification

- Double-glazed system.
- Construction profiles 30 mm high and 78 mm wide.
- Maximum height 3200 mm.
- Aluminum profiles painted in any color from the RAL palette.
- Fire resistance EI30 / EW30.
- Frame profiles for classless doors, open or closed. Profile 78 x 35 mm. Surface or concealed hinges.
- The possibility of placing light switches on the door frame profile.
- The walls can be installed without muntins or with decorative muntins.

Acoustics

Glazed wall	Glazing	Acoustic insulation Rw
Full-height	glazing Contraflam S30 + VSG 55.1	Rw = 43 dB
Full-height	glazing Contraflam S30 + VSG 66.2 Si	Rw = 46 dB
Full-height	glazing Pyrobel 16VL + VSG 55.1	Rw = 43 dB
Full-height	glazing Pyrobel 16VL + VSG 66.2 Si	Rw = 45 dB
Full-height	glazing Pyrobel 16EG + VSG 66.2 Si	Rw = 46 dB

Hinged door

Laminated, veneered or painted any RAL color full door, 40 mm thick. Insulation acoustic Rw 32 dB, Rw 38 dB and Rw 40 dB.

Glass doors in an aluminum frame, individually or double glazed. Acoustic insulation Rw 34 dB, Rw 35 dB, Rw 37 dB, Rw 38 dB and Rw 40 dB

All-glass door made of tempered glass 8 mm or 10 mm thick. Acoustic insulation to Rw 34 dB.

Pivot door

Laminated, veneered or painted over any RAL color solid door 45 mm. Equipped with a floor door closer.

Glass doors in an aluminum frame, individually glazed. Equipped with a door closer floor.

Toughened glass with a thickness of 10 mm or 12 mm, leaf on point fittings. Equipped with a floor door closer.

FLUSH DOOR

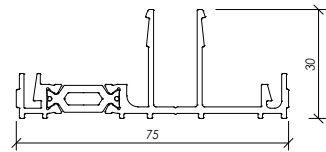
Transparent double-glazed door or opaque with an invisible aluminum frame, leaf with a thickness of min. 53 mm. Insulation acoustic sound Rw 36 dB, Rw 43 dB, non-transparent door Rw 41 dB

Sliding doors

The door leaf is full of wood in an aluminum frame, individually or double-glazed or all-glass.

Door acoustics

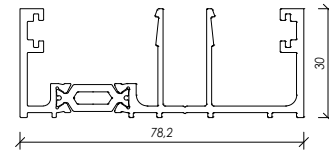
Door type	Glazing	Acoustic insulation Rw
Standard	VSG 44.2	34 dB
Standard	VSG 55.1	35 dB
Standard	VSG 66.2 Si	37 dB
Standard	VSG 33.2 + VSG 33.2	36 dB
Standard	VSG 44.2 + VSG 33.2	38 dB
Standard	VSG 66.2 Si + AKU	40 dB
Flush door	ESG 6 mm + ESG 6 mm	36 dB
Flush door	VSG ESG 44.2 Si + ESG 6 mm	43 dB
Flush door	ESG 6 mm varnished / AKU / ESG 6 mm filling varnished	41 dB
All-glass	ESG 10 mm	34 dB
Full	-	32, 38, 40 dB



SI001

OPEN PROFILE

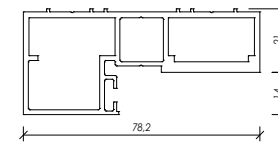
Material:	Aluminium
Standard length:	6000mm
Color:	Any of the RAL palette



SI002

CLOSED PROFILE

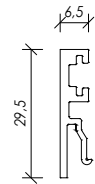
Material:	Aluminium
Standard length:	6000mm
Color:	Any of the RAL palette



S0010

FRAME PROFILE

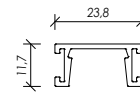
Material:	Aluminium
Standard length:	6500mm
Color:	Any of the RAL palette



MI001

DOUBLE GLAZING STRIP

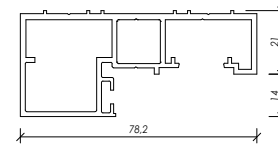
Material:	Aluminium
Standard length:	6000mm
Color:	Any of the RAL palette



S0004

POST

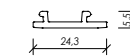
Material:	Aluminium
Standard length:	5700mm
Color:	Any of the RAL palette



KU00A

DOOR FRAME COVER

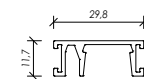
Material:	Plastic
Standard length:	6500mm
Color:	Black / Gray



S0020

CORNER POST

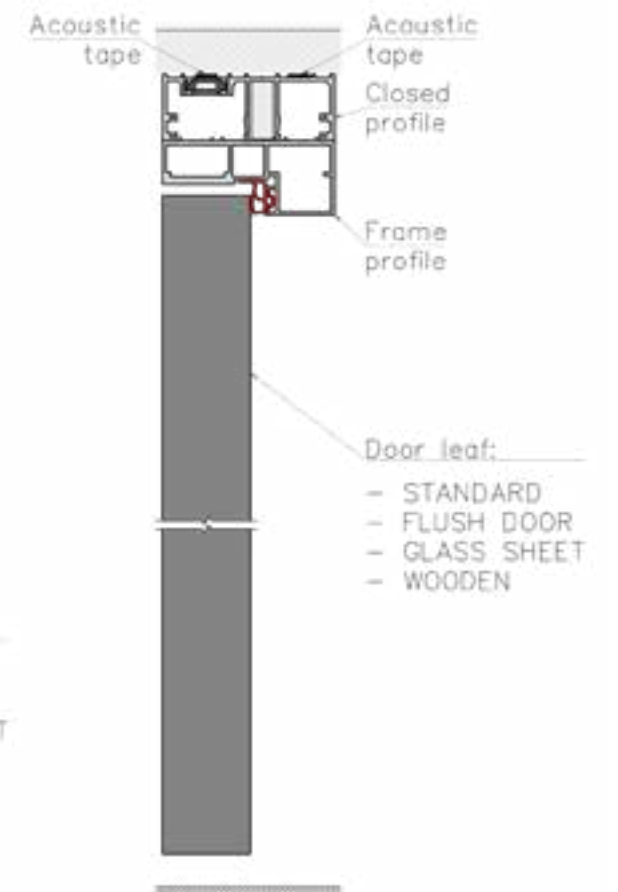
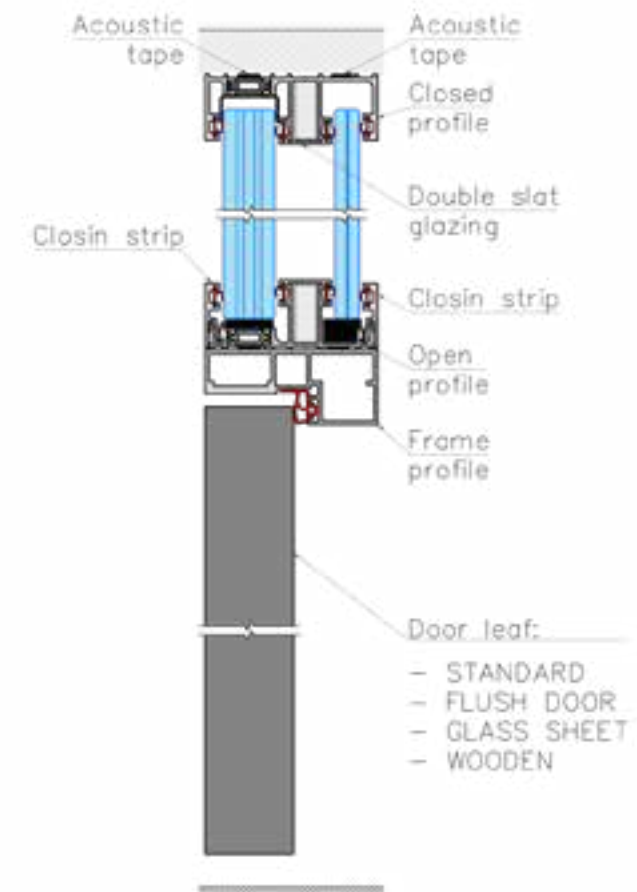
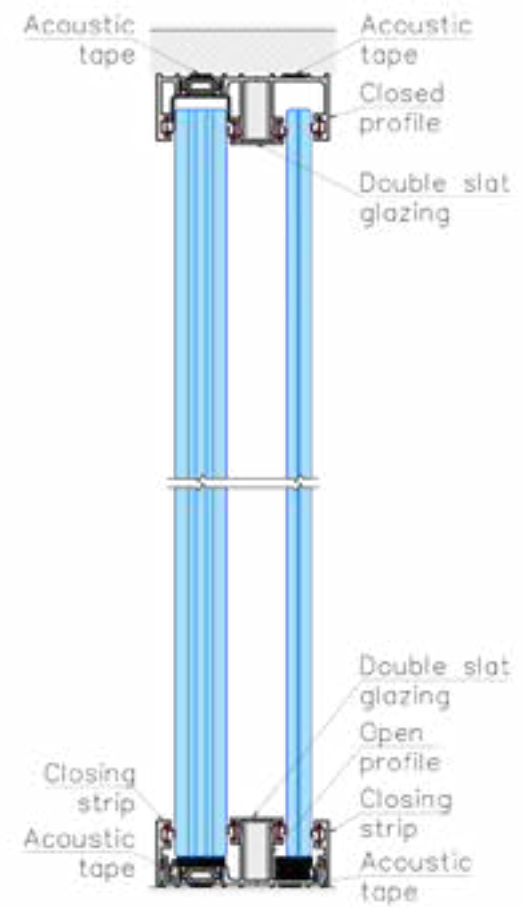
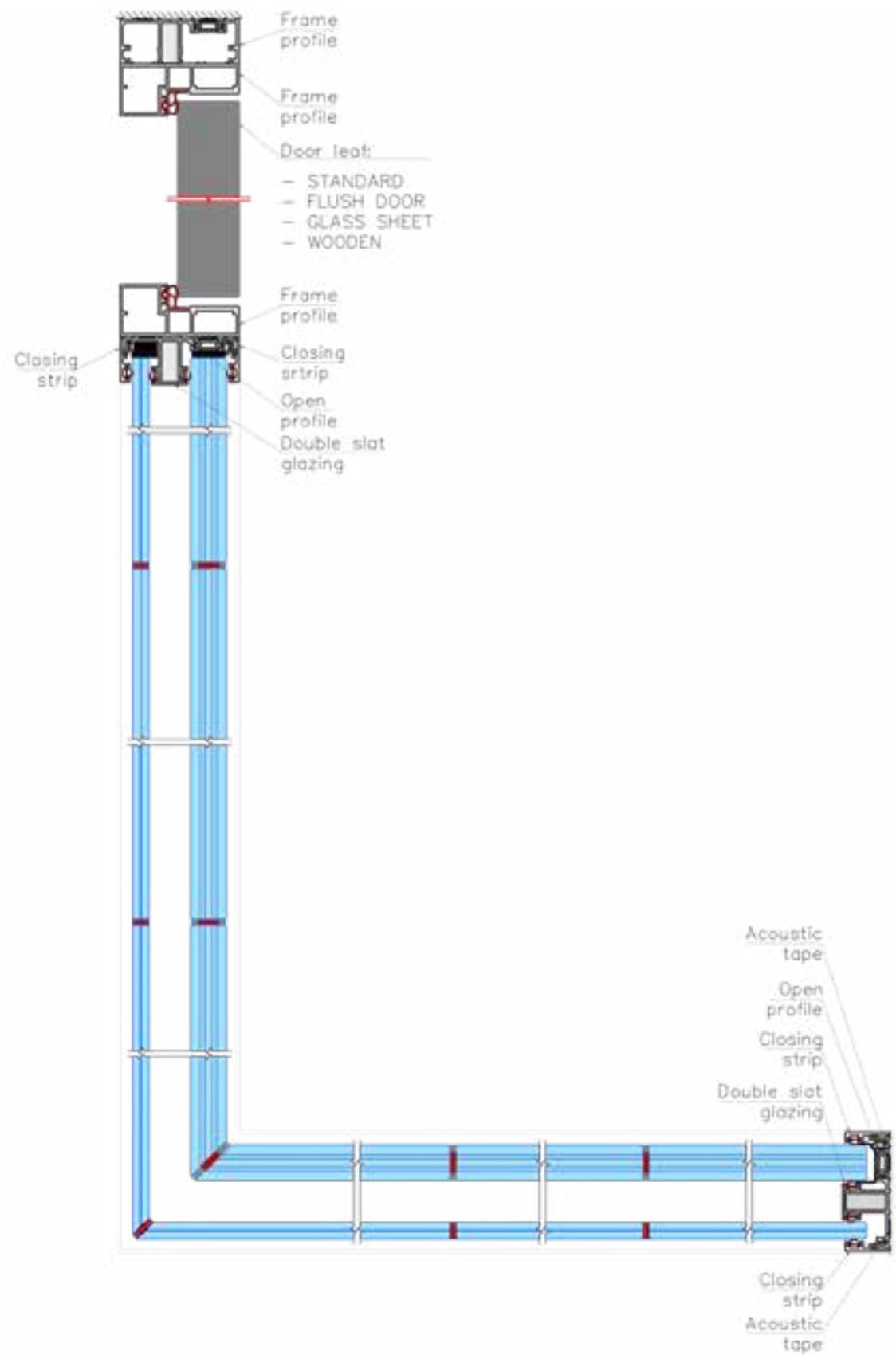
Material:	Aluminium
Standard length:	5700mm
Color:	Any of the RAL palette



SI007

END PROFILE

Material:	Aluminium
Standard length:	6000mm
Color:	Any of the RAL palette





reddot winner 2021

ULTRA SILENCE FIRE STOP

Specification

- Double-glazed system.
- Construction profiles 30 mm high and 100 mm wide.
- Maximum height 3000 mm.
- Aluminum profiles painted in any color from the RAL palette.
- Fire resistance EI30 / EW30.
- Frame profiles for classless doors, open or closed. Profile 100x35 mm. Surface or concealed hinges.
- The possibility of placing light switches on the door frame profile.

Acoustics

Glazed wall	Glazing	Acoustic insulation Rw
Full-height	glazing Contraflam S30 + VSG 55.1	Rw = 43 dB
Full-height	glazing Contraflam S30 + VSG 66.2 Si	Rw = 46 dB
Full-height	glazing Pyrobel 16VL + VSG 55.1	Rw = 43 dB
Full-height	glazing Pyrobel 16VL + VSG 66.2 Si	Rw = 45 dB
Full-height	glazing Pyrobel 16EG + VSG 66.2 Si	Rw = 46 dB

Hinged door

Laminated, veneered or painted any RAL color full door, 40 mm thick. Insulation acoustic Rw 32 dB, Rw 38 dB and Rw 40 dB.

Glass doors in an aluminum frame, individually or double glazed. Acoustic insulation Rw 34 dB, Rw 35 dB, Rw 37 dB, Rw 38 dB and Rw 40 dB

All-glass door made of tempered glass 8 mm or 10 mm thick. Acoustic insulation to Rw 34 dB.

Pivot door

Laminated, veneered or painted over any RAL color solid door 45 mm. Equipped with a floor door closer.

Glass doors in an aluminum frame, individually glazed. Equipped with a door closer floor

Toughened glass with a thickness of 10 mm or 12 mm, leaf on point fittings. Equipped with a floor door closer.

FLUSH DOOR

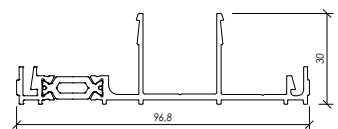
Transparent double-glazed door or opaque with an invisible aluminum frame, leaf with a thickness of min. 53 mm. Insulation acoustic sound Rw 36 dB, Rw 43 dB, non-transparent door Rw 41 dB.

Sliding doors

The door leaf is full of wood in an aluminum frame, individually or double-glazed or all-glass.

Door acoustics

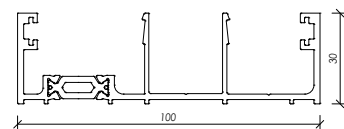
Rodzaj drzwi	Szklenie	Izolacyjność akustyczna Rw
Standard	VSG 44.2	34 dB
Standard	VSG 55.1	35 dB
Standard	VSG 66.2 Si	37 dB
Standard	VSG 33.2 + VSG 33.2	36 dB
Standard	VSG 44.2 + VSG 33.2	38 dB
Standard	VSG 66.2 Si + AKU	40 dB
Flush door	ESG 6 mm + ESG 6 mm	36 dB
Flush door	VSG ESG 44.2 Si + ESG 6 mm	43 dB
Flush door	ESG 6 mm varnished / AKU / ESG 6 mm filling varnished	41 dB
All-glass	ESG 10 mm	34 dB
Full	-	32, 38, 40 dB



UI001

OPEN PROFILE

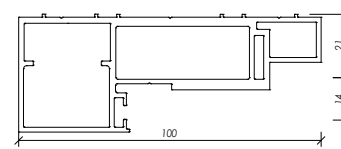
Material:	Aluminium
Standard length:	6000mm
Color:	Any of the RAL palette



UI002

Frame profile

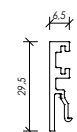
Material:	Aluminium
Standard length:	6000mm
Color:	Any of the RAL palette



U0010

FRAME PROFILE

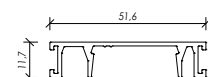
Material:	Aluminium
Standard length:	6500mm
Color:	Any of the RAL palette



MI001

CLOSING STRIP

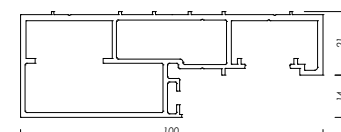
Material:	Aluminium
Standard length:	6000mm
Color:	Any of the RAL palette



UI007

DOUBLE GLAZING STRIP

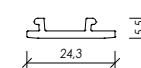
Material:	Aluminium
Standard length:	6000mm
Color:	Any of the RAL palette



U0012

FRAME COVER

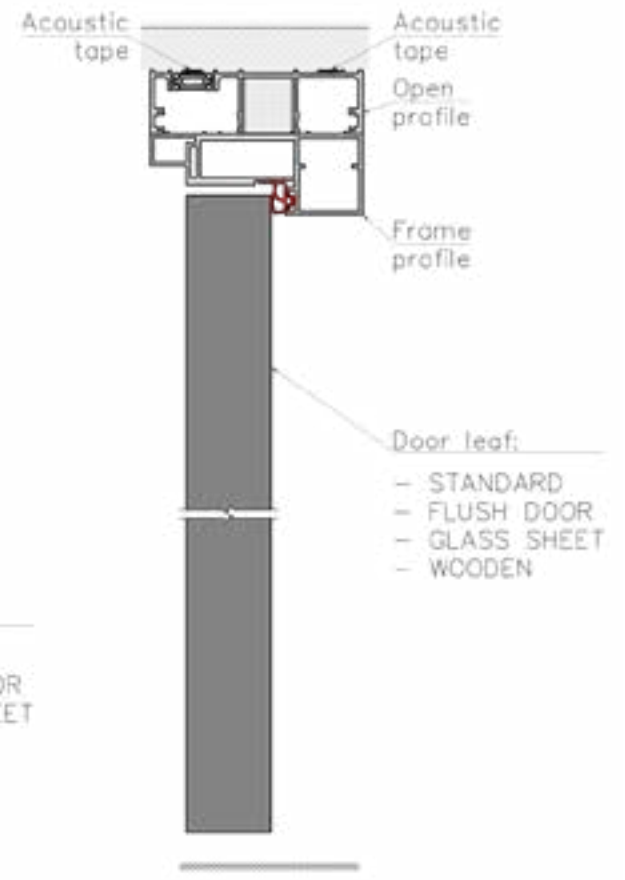
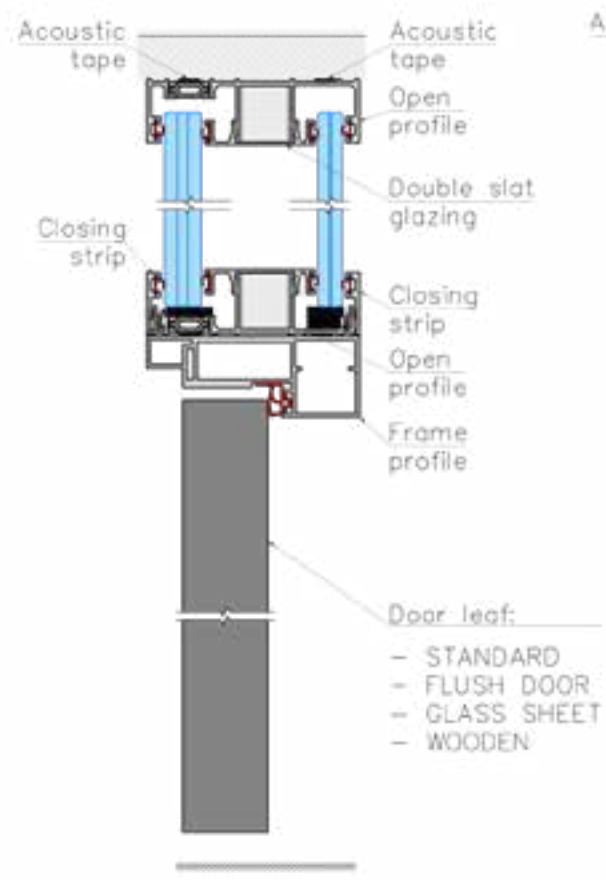
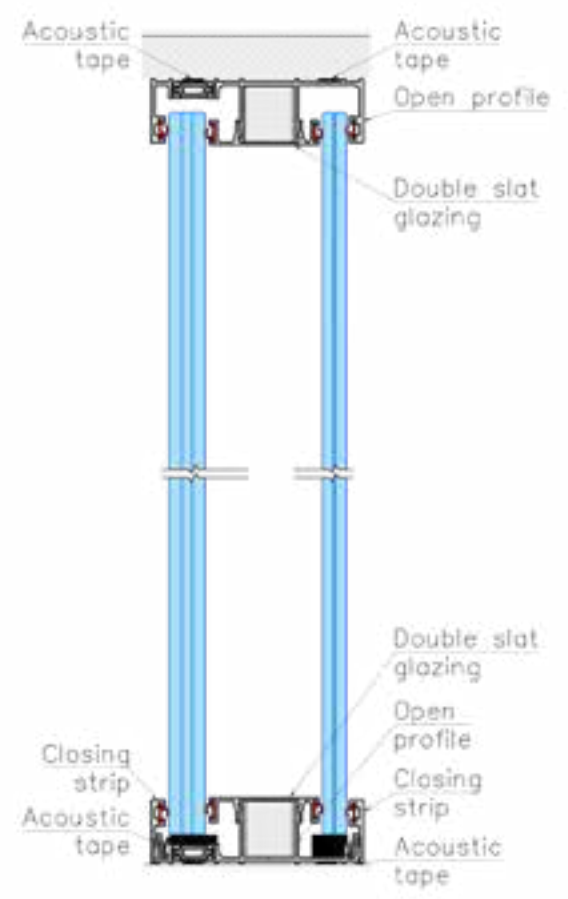
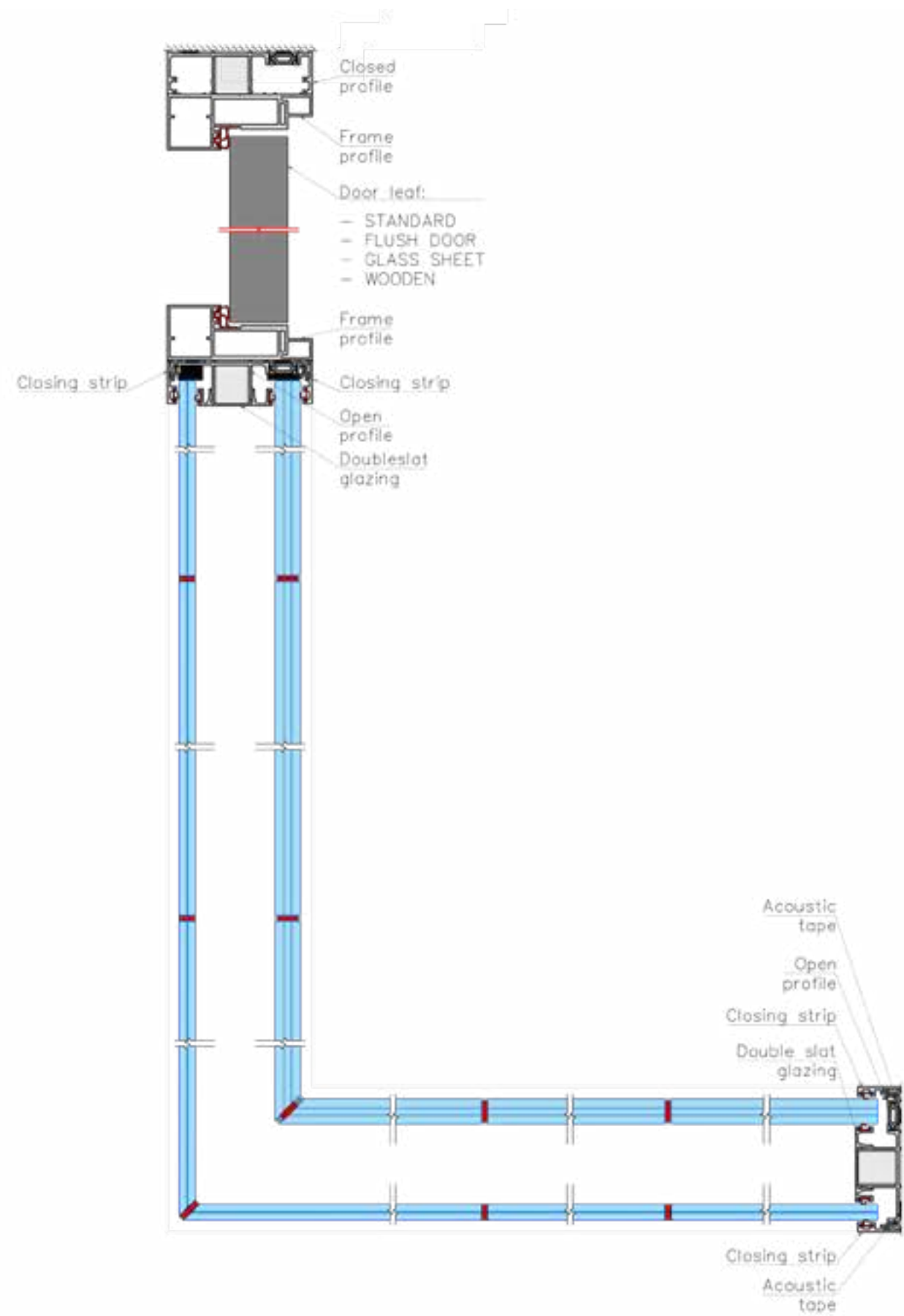
Material:	Aluminium
Standard length:	6500mm
Color:	Any of the RAL palette



KU00A

FRAME PROFILE

Material:	Plastic
Standard length:	6500mm
Color:	Black / Gray



DOOR

It is possible to use it in CreoConcept systems different types of doors.

Depending on the aesthetic requirements and acoustic, we propose the following solutions:

- STANDARD door in an aluminum frame
- ALL-GLASS DOORS
- FLUSH DOOR
- DOOR FULL





STANDARD DOORS IN ALUMINUM FRAME

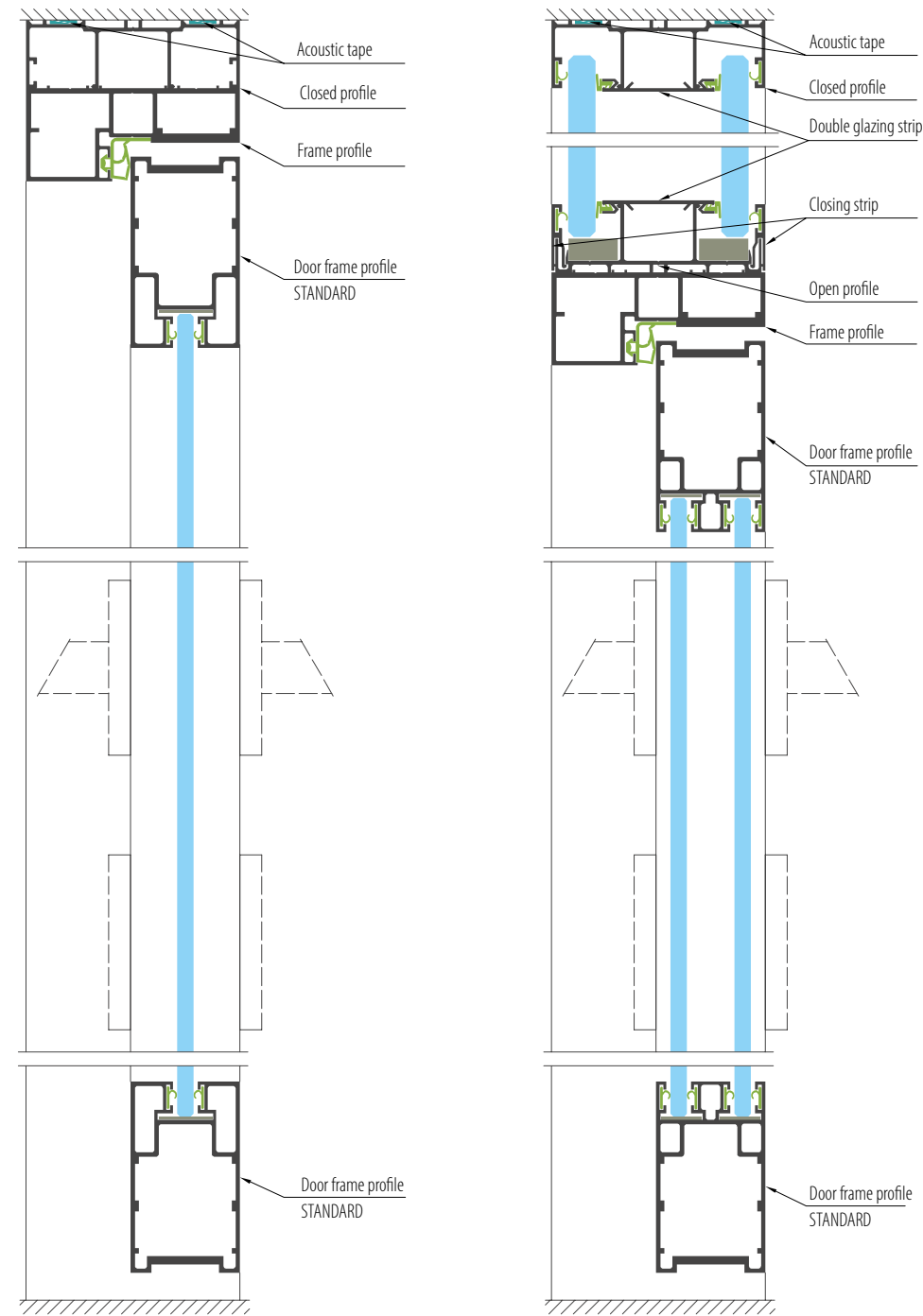
STANDARD doors in an aluminum frame, single or double glazed.
The possibility of using a door closer and accessories for access control.
Aluminum frame 53 mm, 78 mm, 100 mm thick. Frame width:
35mm, 38mm, 40mm.

Door acoustics

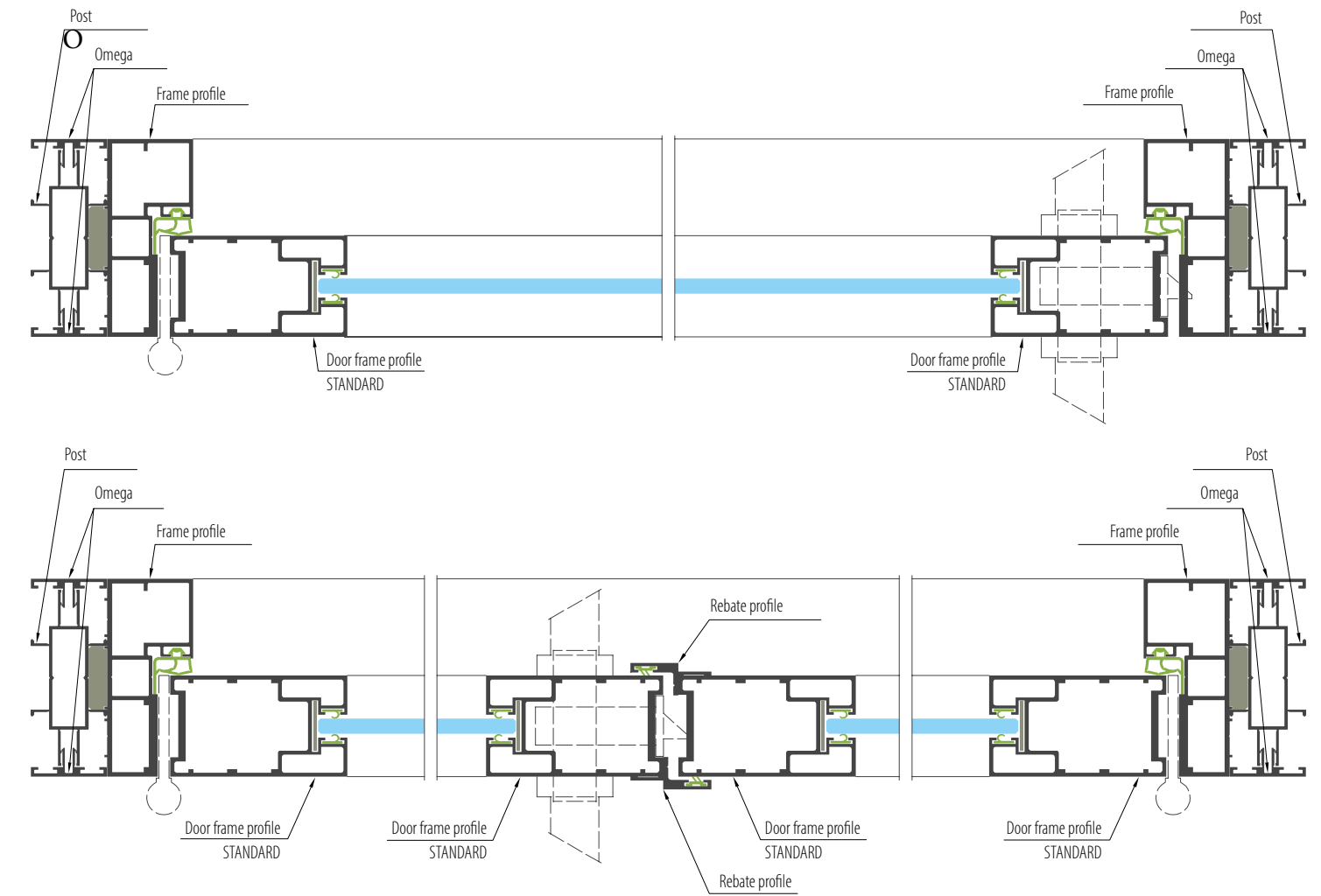
Door type	Glazing	Acoustic insulation Rw
Standard	VSG 44.2	34 dB
Standard	VSG 55.1	35 dB
Standard	VSG 66.2 Si	37 dB
Standard	VSG 33.2 + VSG 33.2	36 dB
Standard	VSG 44.2 + VSG 33.2	38 dB
Standard	VSG 66.2Si + AKU	40 dB

The results in the table were obtained with the use of self-closing seals.
All the above doors are also available in a smoke-tight version.

Vertical section
DOOR STANDARD



Vertical section
DOOR STANDARD





ALL-GLASS DOORS

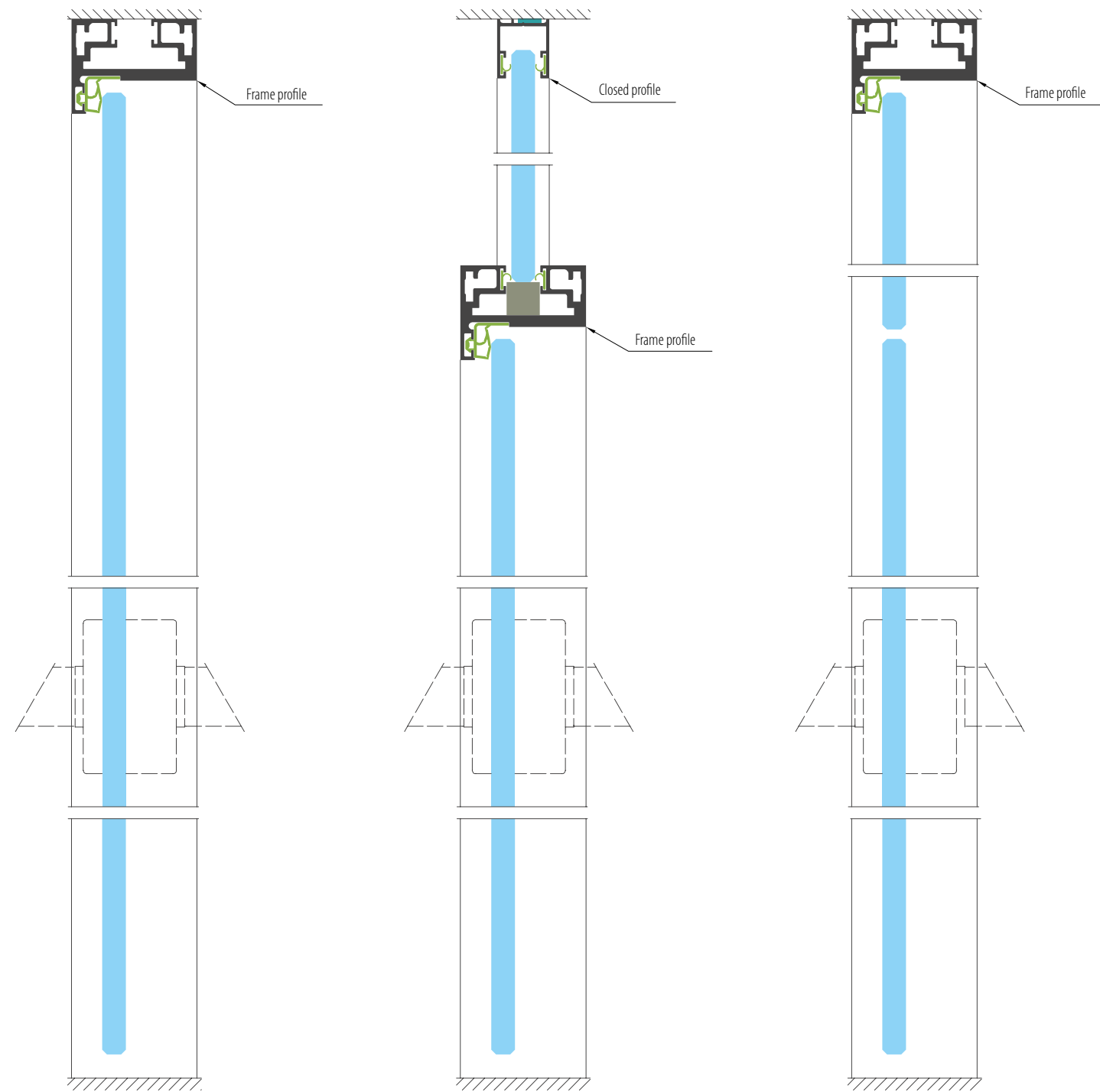
All-glass, frameless doors made of 8mm thick tempered glass or 10 mm. The possibility of using a rail door closer and accessories under access control. Aluminum frame 53 mm, 78 mm, 100 mm thick. Frame width: 35 mm, 38 mm, 40 mm

Acoustics

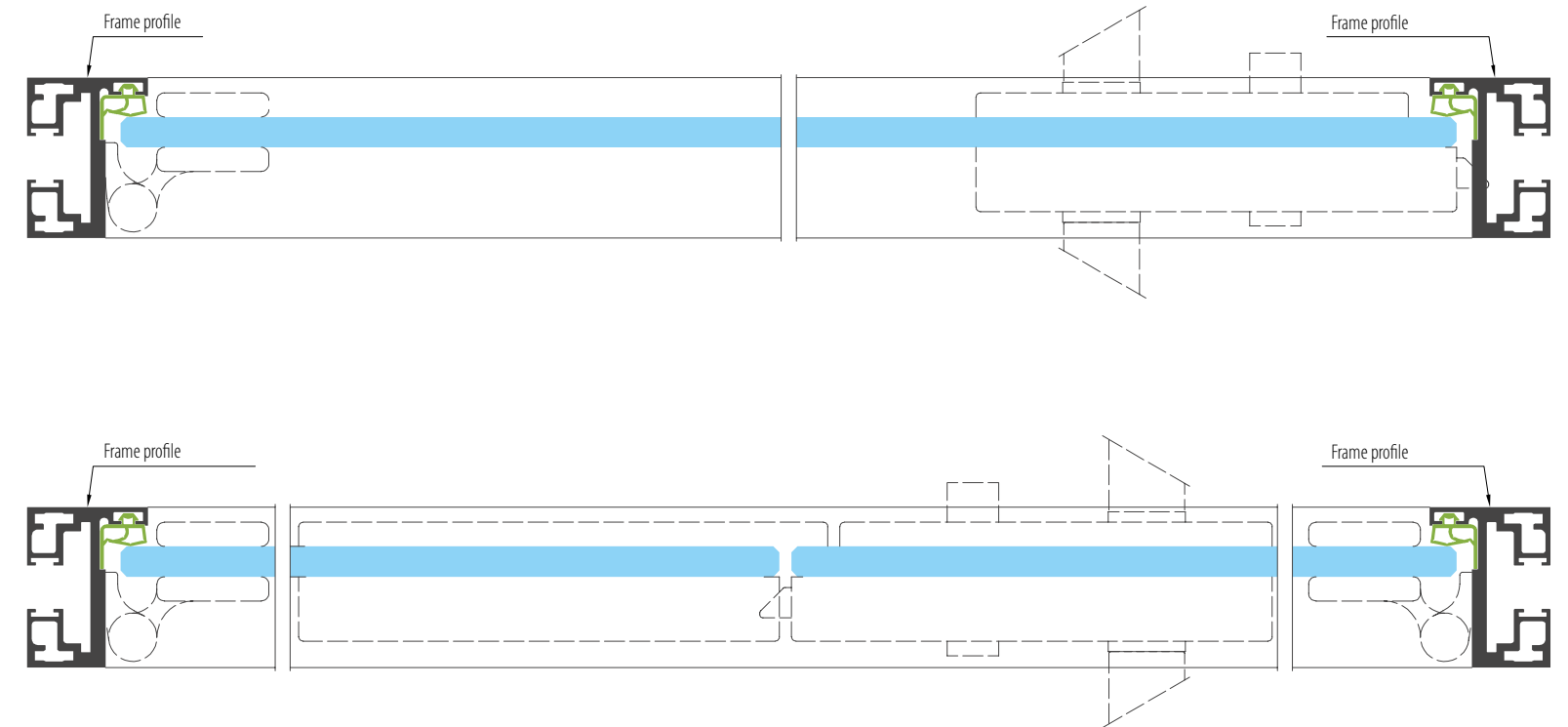
Door type	Glazing	Acoustic insulation Rw
All-glass	ESG 10 mm	34 dB
All-glass with a 10 mm falling threshold ESG	10 mm ESG	30 dB, 34 dB

The results given in the table in all doors were achieved with the use of self-closing seals.

Vertical section
ALL-GLASS DOOR



Horizontal section
ALL-GLASS DOOR





FLUSH DOOR

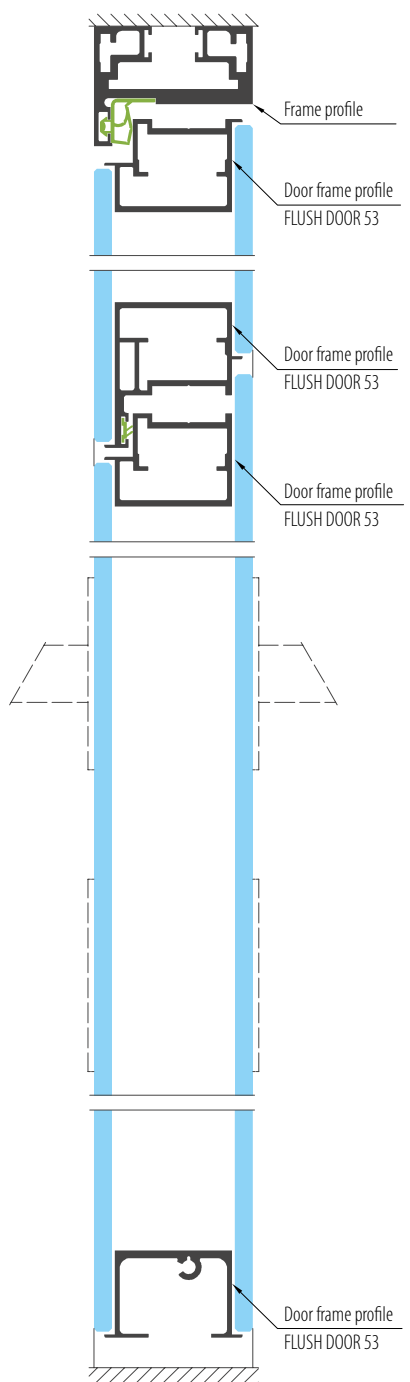
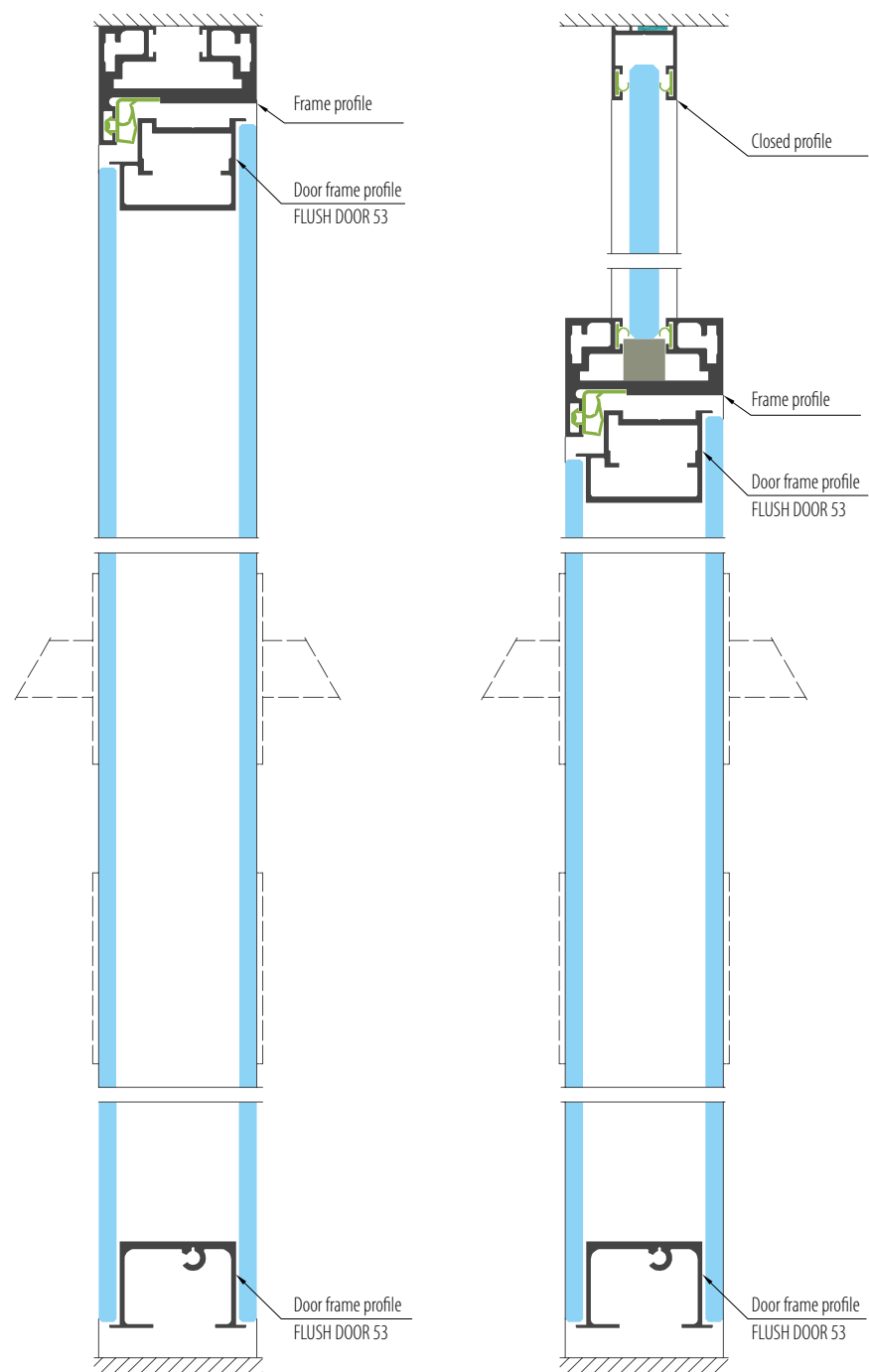
Double-glazed door leaf with laminated glass, safe, glued to structures made of 40 mm wide profiles. The possibility of using a door closer or accessories under control access. Aluminum frame, 53 mm, 78 mm, 100 mm thick. Frame width: 35 mm, 38 mm, 40 mm

Door acoustics

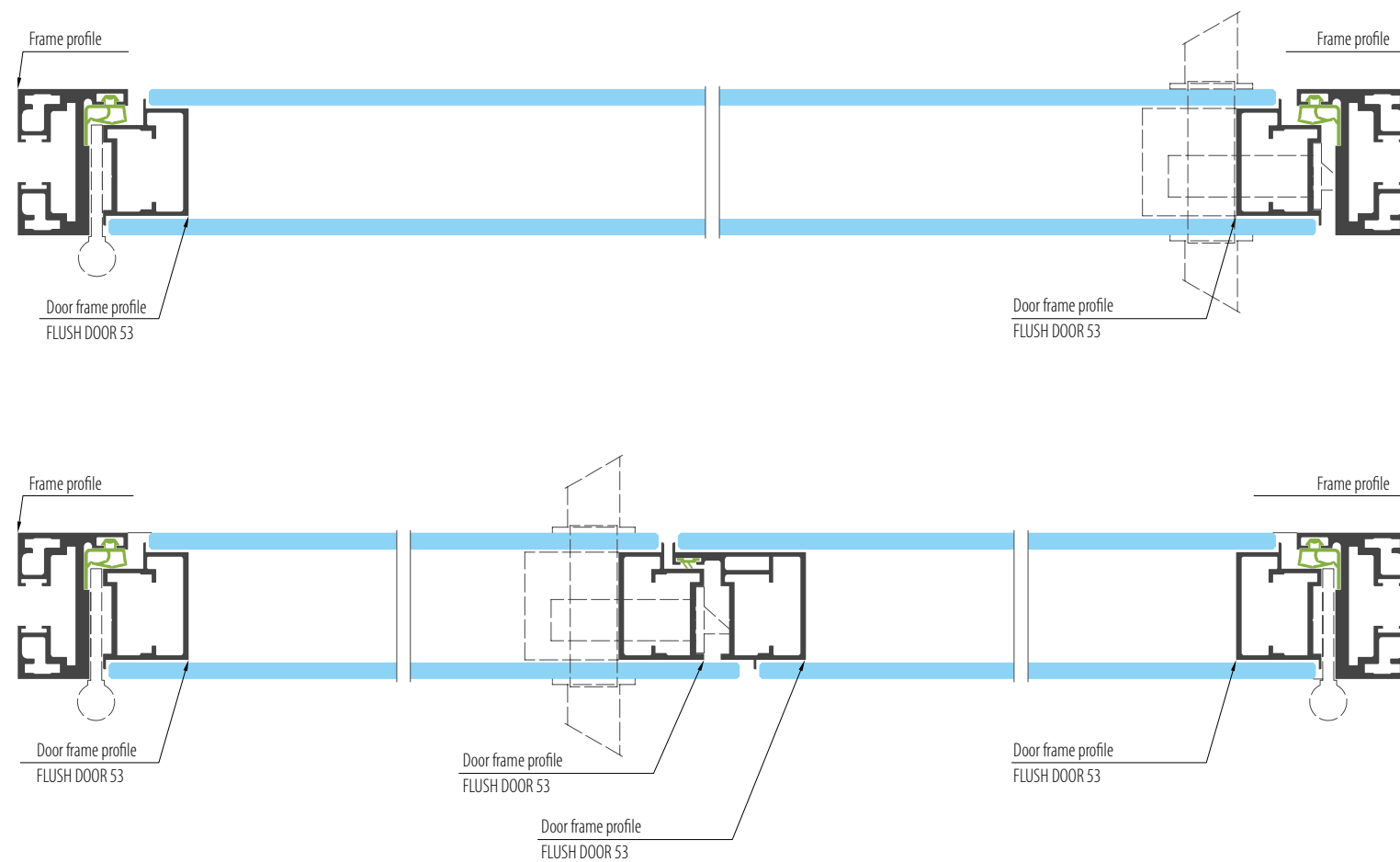
Door type	Glazing	Acoustic insulation Rw
Flush door	ESG 6 mm + ESG 6 mm	36 dB
Flush door	VSG ESG 44.2 + ESG 6 mm	43 dB
Flush door	ESG 6 mm varnished / AKU / ESG 6 mm filling varnished	41 dB

The results in the table were obtained with the use of self-closing seals. All the above doors are also available in a smoke-tight version.

Vertical section
FLUSH DOOR



Horizontal section
FLUSH DOOR





FULL DOOR

The door leaf is fully laminated, veneered or painted
 Door leaf thickness 40 mm. Thick aluminum frame
 53mm, 78mm or 100mm. The possibility of using door closers and
 accessories under access control.

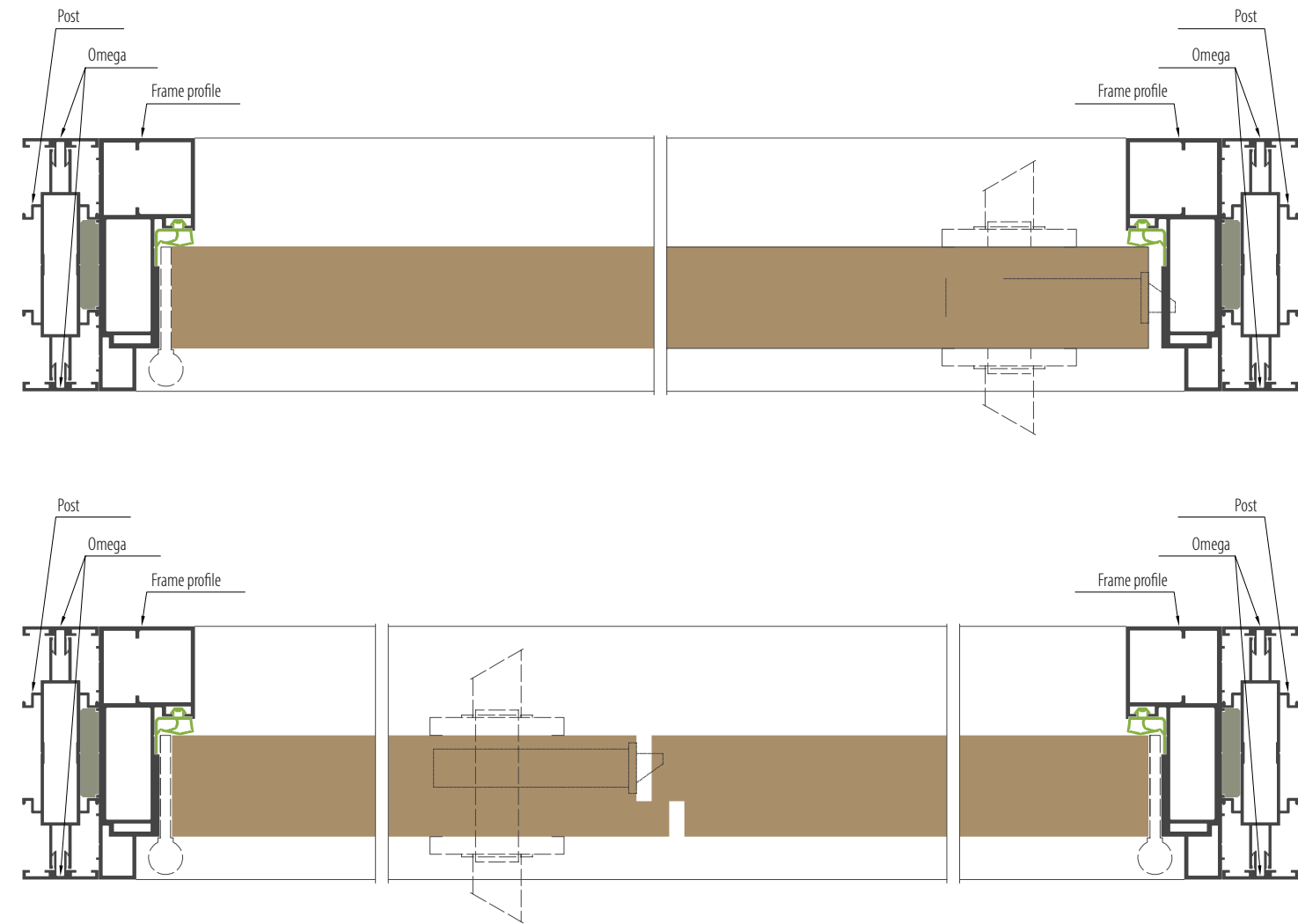
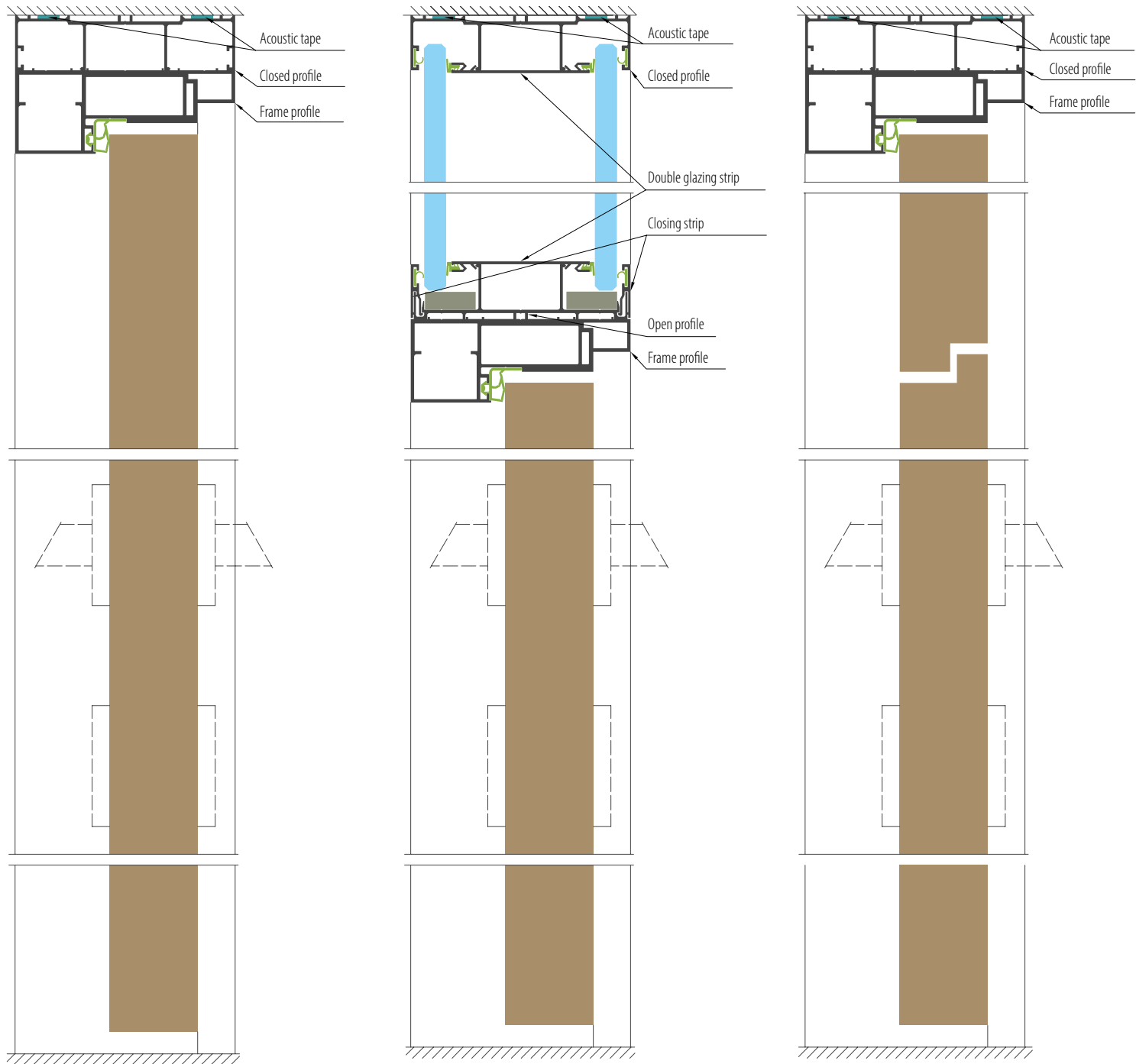
Acoustics

Door type	Acoustic insulation Rw
Full	32, 38, 40 dB

The results given in the table in all doors were achieved with the use of self-closing seals.

Vertical section
FULL DOOR

Horizontal section
FULL DOOR





OptiTec

Each of our systems can be enriched
o an exceptionally attractive technological solution
which is the OptiTec film.

OptiTec film uses a liquid crystal layer,
which changes the optical properties. Inside the foil
there are liquid crystals that are normal
conditions have an irregular structure, thus
it maintains its milky white color.

It is enough to activate its operation with an impulse
electric operated by remote control or a special one
application, the foil then becomes completely transparent.

This foil guarantees a wide range of applications.
Undoubtedly, it works perfectly as an element
giving the interior a private and individual character
design. This solution will also work well as
element of training spaces because it will check
in the form of a design screen.

AWARDS AND MEMBERSHIP



CreoConcept Sp. z o. o. Sp. k.
ul. Karola Olszewskiego 19c
25-663 Kielce
tel. 41 278-72-33
NIP: 959-197-28-91

biuro@creoconcept.pl
serwis@creoconcept.pl

www.creoconcept.pl

