GENCOcleanroom

Clean room solutions

Technical catalog

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Genco srl designs and installs clean rooms. The company follows the entire development process by finding the best design solutions for walls, false ceilings, doors and all accessories for sterile and controlled contamination environments; for the pharmaceutical, food, cosmetic, electronics, hospitals and research laboratories.

The thirty-year experience of the owner Genco Bruno guarantees a high quality of the final product in accordance with the CGMP and FDA regulations, the same directly coordinates its staff, highly qualified and always professionally updated, throughout the production process, from design to implementation. on site.

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Modular walls

1.1 High pressure laminate panel (HPL)

(cod. art W-LAMPO - W-LAMRW - W-LAMHC)

Thickness
48 mm

WxH max — Maximum sizes
Width 1286 mm, Height 3030

WxH min — Minimum sizes
Width 90 mm, Height 90

Standard colors
- Spring white
- Silver blue
- Sand

Colors on request

Palette colors

1.2 Prepainted aluminum panel

(cod. art W-ALLPO - W-ALLRW - W-ALLHC)

Thickness
48 mm

WxH max — Maximum sizes
Width 1240 mm, Height 2990

WxH min — Minimum sizes
Width 90 mm, Height 90

Standard colors
- RAL 9010 - Pure white
- RAL 9003 - Signal white
- RAL 1013 - Oyster white

Colors on request

RAL palette colors

1.3 Galvanized steel panel (Metal)

(cod. art W-FERPO - W-FERRW - W-FERHC)

Thickness
48 mm

WxH max — Maximum sizes
Width 1240 mm, Height 2990

WxH min — Minimum sizes
Width 90 mm, Height 90

Standard colors
- RAL 9010 - Pure white
- RAL 9003 - Signal white
- RAL 1013 - Oyster white

Colors on request

RAL palette colors

1.4 Raw aluminum panel to cover by PVC

(cod. art W-ALLGRPO - W-ALLGRRW - W-ALLGRHC)

Thickness
48 mm

WxH max — Maximum sizes
Width 1240 mm, Height 2990

WxH min — Minimum sizes
Width 90 mm, Height 90

Finishing
- Raw aluminum

PVC cover

PVC cover is not Delta's scope

1.5 Stainless steel panel

(Cod. art. W-INOPO - W-INORW - W-INOHC)

Thickness
48 mm

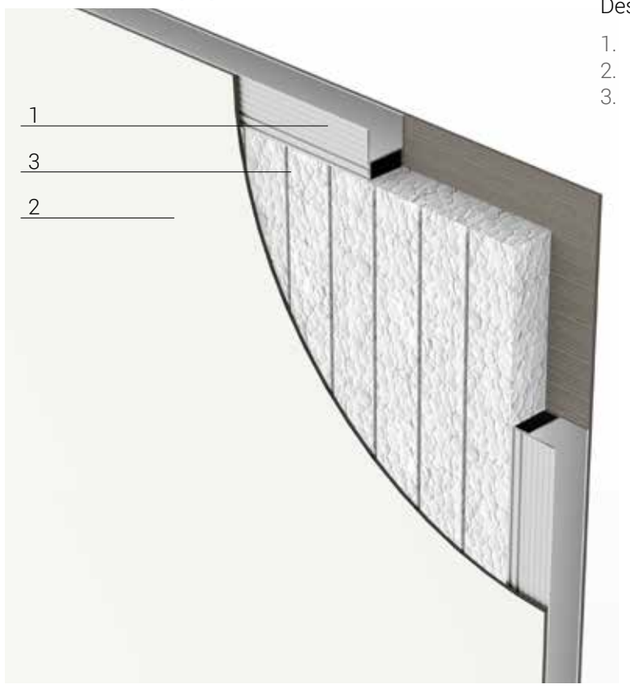
WxH max — Maximum sizes
Width 1250 mm, Height 2990

WxH min — Minimum sizes
Width 90 mm, Height 90

Finishing
- Scotch-brite AISI 304

Internal insulation **Polystyrene**

cod. art. W-LAMPO



Description

1. Internal extruded aluminum frame thick. 2 mm
2. External coating by high pressure laminate (th. 4 mm)
3. Internal insulation polystyrene

Thickness
48 mm

Maximum sizes
Width 1286 mm, Height 3030
WxH max

Minimum sizes
Width 90 mm, Height 90
WxH min

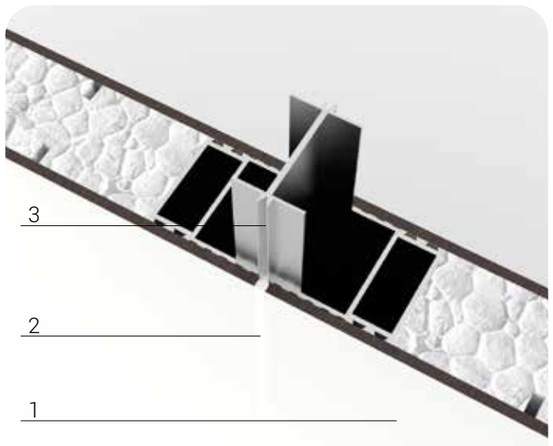
Standard colors

Spring white
Silver blue
Sand

Colors on request

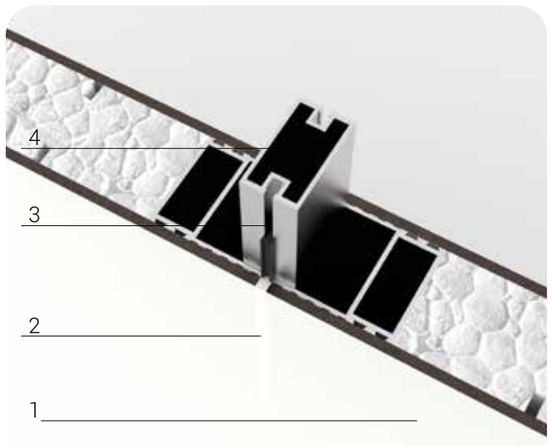
Palette colors

Panel operating temperature	*Relative operating humidity of the panel*	*Insulating flexural strength*	*Thermal conductivity λ_D Insulating*	*Insulating reaction to fire*
Between 10°C and 30°C	**Between 30% and 60%**	**Kpa > 250**	**0,033 W/m²K**	**Class E**



Panel joining detail

1. HPL panel
2. Caulked with silicone 4 mm
3. Aluminum connection profile



Removable panel detail

1. HPL panel
2. Caulked with silicone 4 mm
3. Gasket
4. Aluminum connection profile for removable panel

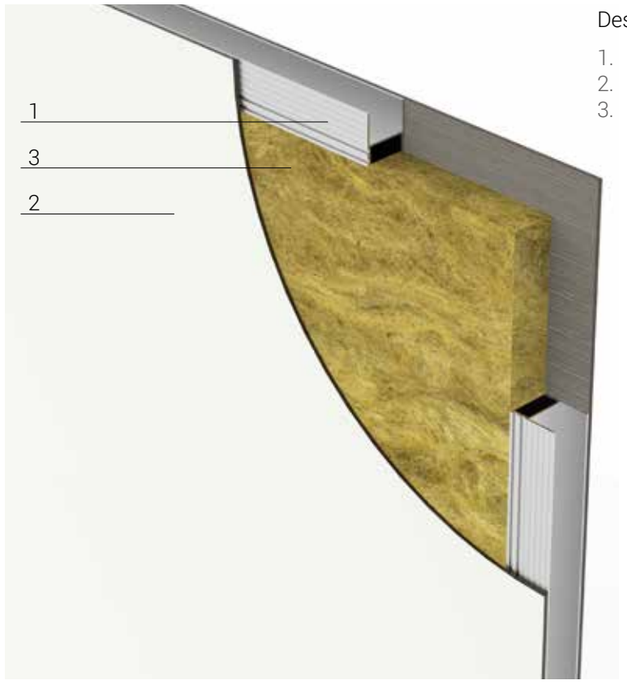
Internal insulation **Polystyrene**

cod. art. W-LAMPO

MODULAR PANEL		
Reaction to fire	NPD	
Soundproof (dB)	Rw (C;Ctr) = 24 (-1;-2)dB	
Weight (kg/m²)	15,30	
Manufacturing time with standard colors: 4/5 weeks from shop drawings Manufacturing time with no standard colors: Delivery time HPL 8 weeks. 4/5 from shop drawings		
EXTERNAL COATING WITH HPL		
Thickness (mm)	4	
Reaction to fire	Class B,s1-d0	
Release of formaldehyde	Class E1	
Impact resistance (rounds)	IP > 150	EN 438-2.10
Scratch resistance (power)	Grade > 3	EN 438-2.25
Impact resistance with small diameter sphere (Impact force)	N>20	EN 438-2.20
Standard colors	Spring white Silver Blue Sand	
INTERNAL FRAME		
Profilo a "C" perimetrale in estruso d'alluminio sp. 2 mm con doppia costa di rinforzo tagliato a 45° ed assemblato tramite squadrette in alluminio.		
INSULATING		
Polystyrene	Flexural strength	KPa > 250
Thickness (mm)	40	
Reaction to fire	Class E	EN 13501-1
Thermal conductivity λ_D(W/mk)	0,033	EN 12667

Internal insulation **Rock wool**

cod. art. W-LAMRW



Description

1. Internal extruded aluminum frame thickness 2 mm
2. External coating by high pressure laminate (th. 4 mm)
3. Internal insulation rock wool

Thickness
48 mm

Maximum sizes
Width 1286 mm, Height 3030

Minimum sizes
Width 90 mm, Height 90

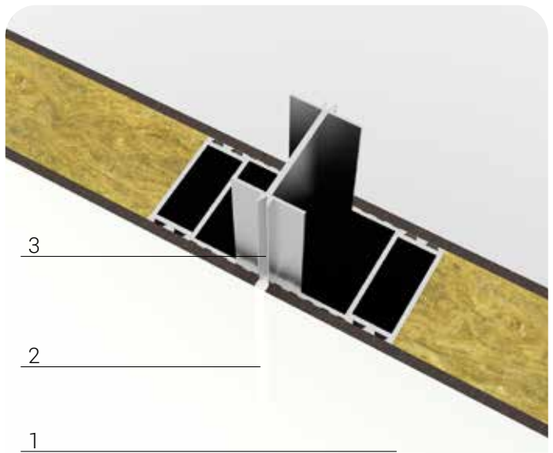
Standard colors

Spring white
Silver blue
Sand

Colors on request

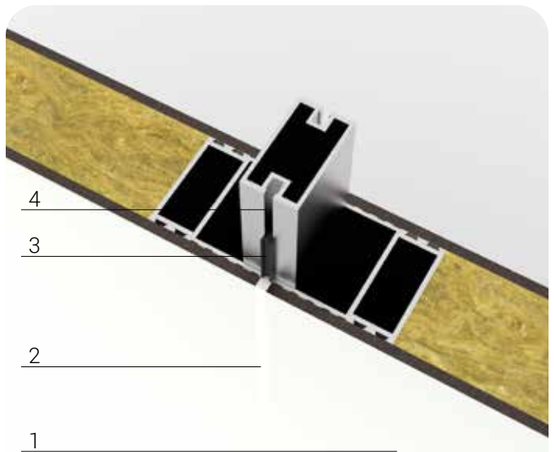
Palette colors

Panel operating temperature	*Relative operating humidity of the panel*	*Insulating density*	*Thermal conductivity λ_D Insulating*	*Insulating reaction to fire*
Between 10°C and 30°C	**Between 30% and 60%**	**120 Kg/m³**	**0,044 W/m²K**	**Class A1**



Panel joining detail

1. HPL panel
2. Caulked with silicone 4 mm
3. Aluminum connection profile



Removable panel detail

1. HPL panel
2. Caulked with silicone 4 mm
3. Gasket
4. Aluminum connection profile for removable panel

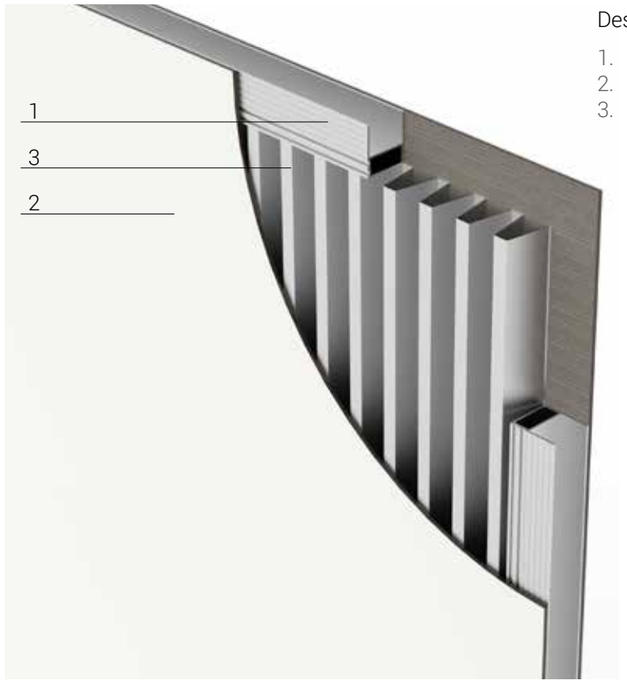
Internal insulation **Rock wool**

cod. art. W-LAMRW

MODULAR PANEL		
Reaction to fire	Class B,s1-d0	
Soundproof (dB)	Rw (C;Ctr) = 24 (-1;-2)dB	
Weight (kg/m²)	19,50	
Manufacturing time with standard colors: 4/5 weeks from shop drawings Manufacturing time with no standard colors: Delivery time HPL 8 weeks. 4/5 from shop drawings		
EXTERNAL COATING WITH HPL		
Thickness (mm)	4	
Reaction to fire	Class B,s1-d0	
Release of formaldehyde	Class E1	
Impact resistance (rounds)	IP > 150	EN 438-2.10
Scratch resistance (power)	Grade > 3	EN 438-2.25
Impact resistance with small diameter sphere (Impact force)	N>20	EN 438-2.20
Standard colors	Spring white Silver Blue Sand	
INTERNAL FRAME		
Aluminium C extruded profile th. 2 mm, with double reinforcement, cut to 45°, assembled with square for fixing		
INSULATING		
Rock wool	Density	120 Kg/m³
Thickness (mm)	40	
Reaction to fire	Class A1	EN 13501-1
Thermal conductivity λ_D(W/mk)	0,044	EN 12667

Internal insulation **Honeycomb**

cod. art. W-LAMHC



Description

1. Internal extruded aluminum frame thickness 2 mm
2. External coating by high pressure laminate (th. 4 mm)
3. Internal insulation Honeycomb

Thickness
48 mm

Maximum sizes
Width 1286 mm, Height 3030

Minimum sizes
Width 90 mm, Height 90

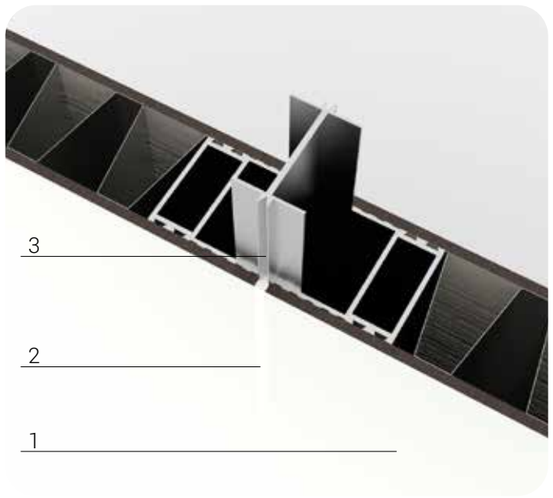
Standard colors

Spring white
Silver blue
Sand

Colors on request

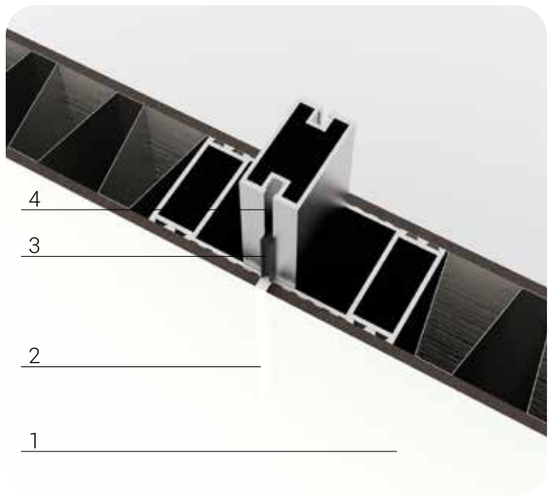
Palette colors

Panel operating temperature	*Relative operating humidity of the panel*	*Insulating density*	*Thermal conductivity λ_D Insulating*	*Insulating reaction to fire*
Between 10°C and 30°C	**Between 30% and 60%**	**116 Kg/m³**	**NPD**	**Class A1**



Panel joining detail

1. HPL panel
2. Caulked with silicone 4 mm
3. Aluminum connection profile



Removable panel detail

1. HPL panel
2. Caulked with silicone 4 mm
3. Gasket
4. Aluminum connection profile for removable panel

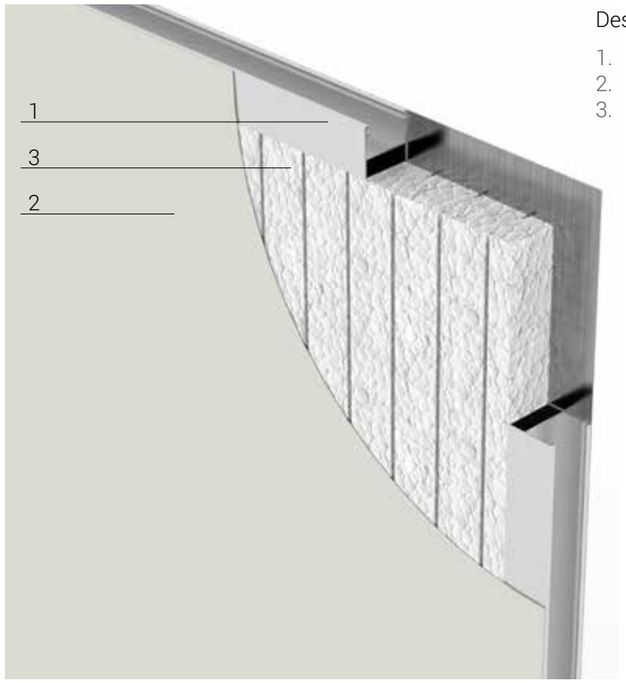
Internal insulation **Honeycomb**

cod. art. W-LAMHC

MODULAR PANEL		
Reaction to fire	Class B,s1-d0	
Soundproof (dB)	Rw (C;Ctr) = 21(-1;-2) dB	
Weight (kg/m²)	15,85	
Manufacturing time with standard colors: 4/5 weeks from shop drawings Manufacturing time with no standard colors: Delivery time HPL 8 weeks. 4/5 from shop drawings		
EXTERNAL COATING WITH HPL		
Thickness (mm)	4	
Reaction to fire	Class B,s1-d0	
Release of formaldehyde	Class E1	
Impact resistance (rounds)	IP > 150	EN 438-2.10
Scratch resistance (power)	Grade > 3	EN 438-2.25
Impact resistance with small diameter sphere (Impact force)	N>20	EN 438-2.20
Standard colors	Spring white Silver Blue Sand	
INTERNAL FRAME		
Aluminium C extruded profile th. 2 mm, with double reinforcement, cut to 45°, assembled with square for fixing		
INSULATING		
Honeycomb	Density	116 Kg/m³
Thickness (mm)	40	
Reaction to fire	Class A1	EN 13501-1
Thermal conductivity $_D$(W/mk)	NPD	EN 12667

Internal insulation **Polystyrene**

cod. art. W-ALLPO



Description

1. Internal extruded aluminum frame thickness 2 mm
2. External coating by prepainted aluminum (th. 12/10)
3. Internal insulation Polystyrene

Thickness
48 mm

Maximum sizes
Width 1240 mm, Height 2990

Minimum sizes
Width 90 mm, Height 90

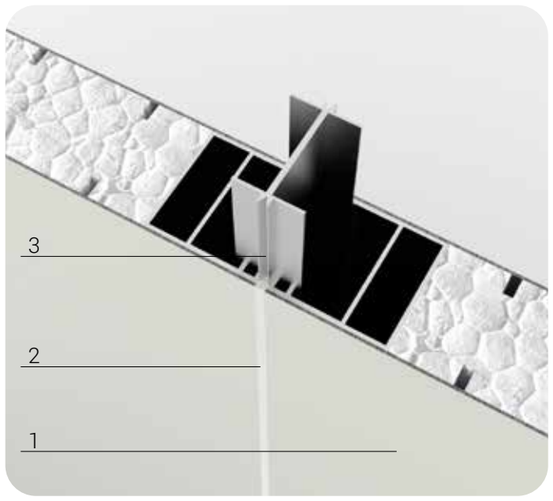
Standard colors

RAL 9010 - Pure white
RAL 9003 - Signal white
RAL 1013 - Oyster white

Colors on request

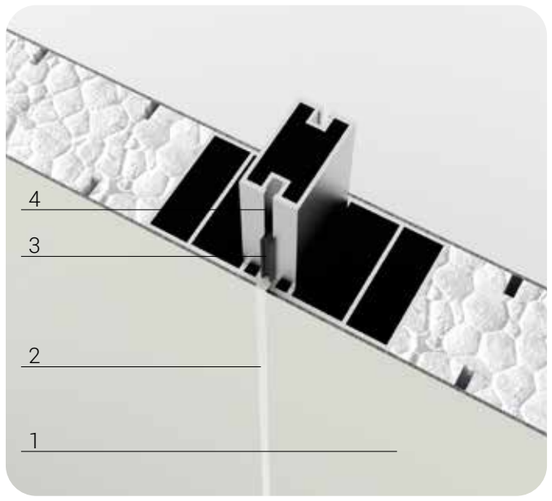
RAL palette colors

Panel operating temperature	*Relative operating humidity of the panel*	*Insulating flexural strength*	*Thermal conductivity λ_D Insulating*	*Insulating reaction to fire*
Without a prescription	**Without a prescription**	**Kpa > 250**	**0,033 W/m²K**	**Class E**



Panel joining detail

1. Prepainted aluminum panel
2. Caulked with silicone 4 mm
3. Aluminum connection profile

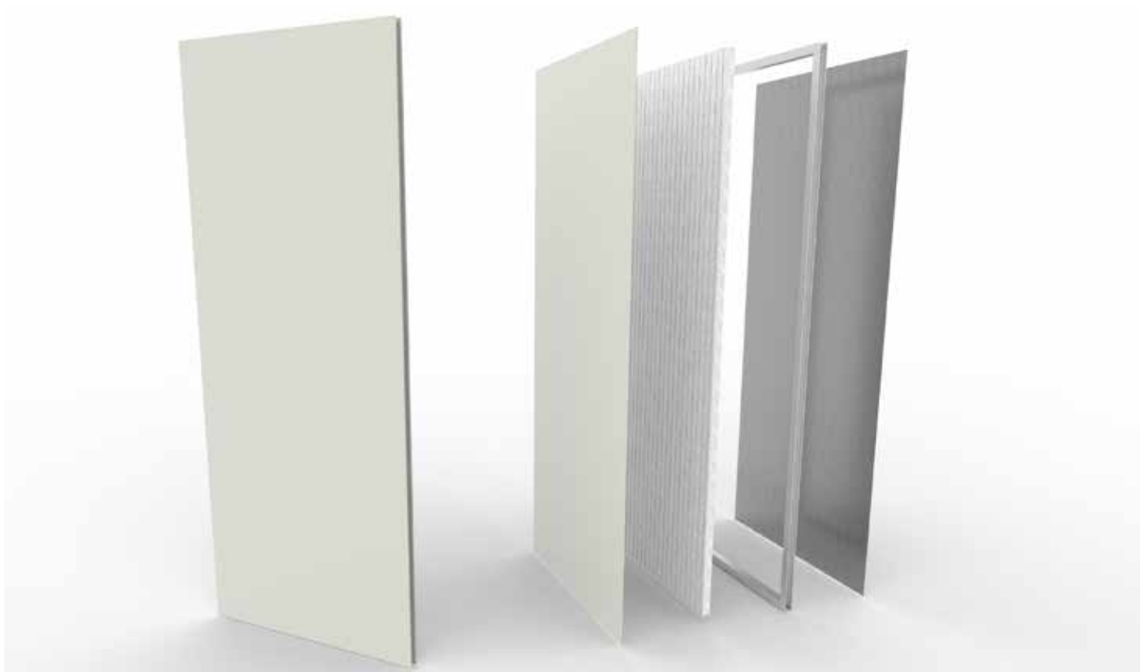


Removable panel detail

1. Prepainted aluminum panel
2. Caulked with silicone 4 mm
3. Gasket
4. Aluminum connection profile for removable panel

Internal insulation **Polystyrene**

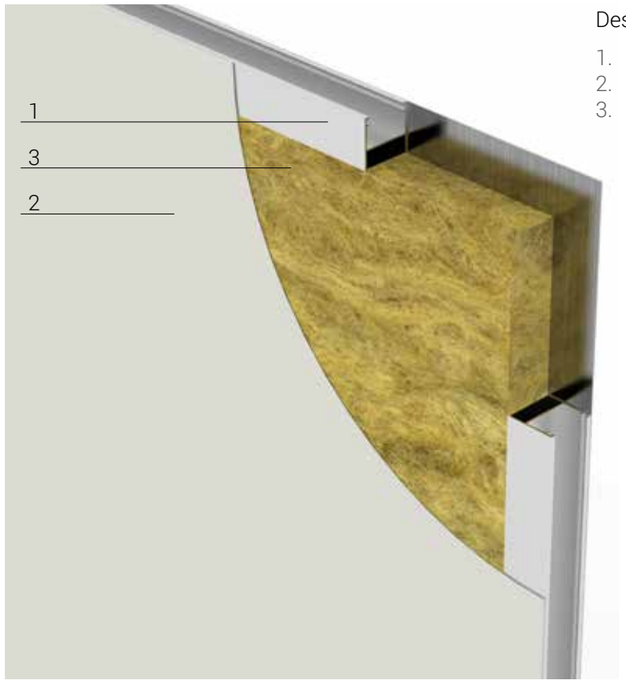
cod. art. W-ALLPO



MODULAR PANEL		
Reaction to fire	NPD	
Soundproof (dB)	Rw (C;Ctr) = 24 (0;-1)dB	
Weight (kg/m²)	11,40	
Manufacturing time with standard colors: 4/5 weeks from shop drawings Manufacturing time with no standard colors: Delivery time HPL 8 weeks. 4/5 from shop drawings		
EXTERNAL COATING WITH PREPAINTED ALUMINUM		
Thickness (mm)	1,2 mm	
Reaction to fire	Class A1	
Gloss	da 40+/-5 A 90+/-5	
Impact resistance (rounds)	Nf A 10Nm	ISO 6272
Resistance to bending	Nf A 1T	EN 438-2.25
Peelable	70-80 microns	EN 438-2.20
Standard colors	RAL 9010 Pure white RAL 9003 Signal white RAL 1013 Oyster white	
INTERNAL FRAME		
Aluminium C extruded profile th. 2 mm, with double reinforcement, cut to 45°, assembled with square for fixing		
INSULATING		
Polystyrene	Flexural strength	KPa > 250
Thickness (mm)	45	
Reaction to fire	Class E	EN 13501-1
Thermal conductivity λ_D(W/mk)	0,033	EN 12667

Internal insulation **Rock wool**

cod. art. W-ALLRW



Description

1. Internal extruded aluminum frame thickness 2 mm
2. External coating by prepainted aluminum (th. 12/10)
3. Internal insulation Rock wool

Thickness
48 mm

Maximum sizes
Width 1240 mm, Height 2990

Minimum sizes
Width 90 mm, Height 90

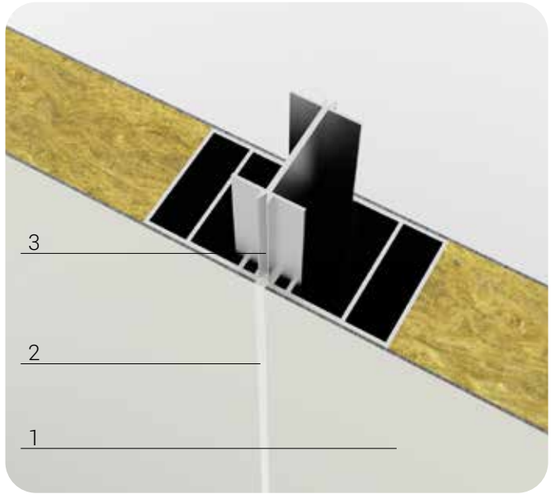
Standard colors

RAL 9010 - Pure white
RAL 9003 - Signal white
RAL 1013 - Oyster white

Colors on request

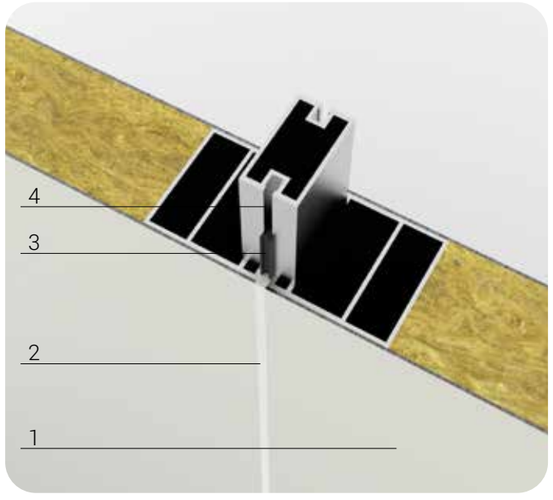
RAL palette colors

Panel operating temperature	*Relative operating humidity of the panel*	*Insulating density*	*Thermal conductivity λ_D Insulating*	*Insulating reaction to fire*
Without a prescription	**Without a prescription**	**120 Kg/m³**	**0,044 W/m²K**	**Class A1**



Panel joining detail

1. Prepainted aluminum panel
2. Caulked with silicone 4 mm
3. Aluminum connection profile

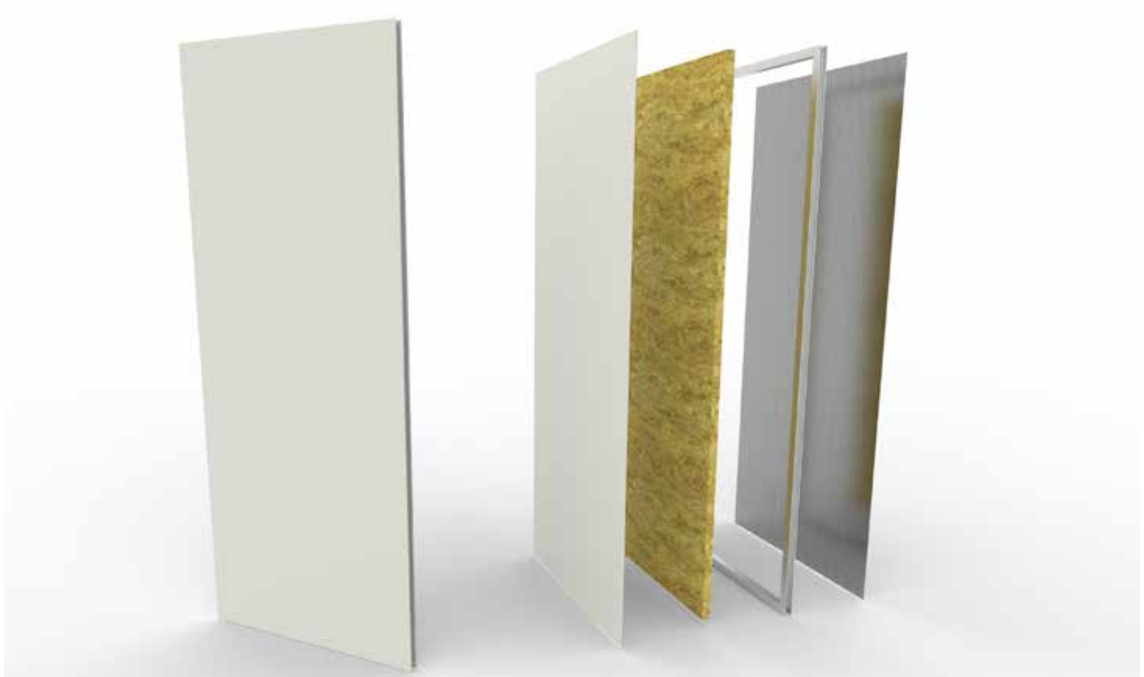


Removable panel detail

1. Prepainted aluminum panel
2. Caulked with silicone 4 mm
3. Gasket
4. Aluminum connection profile for removable panel

Internal insulation **Rock wool**

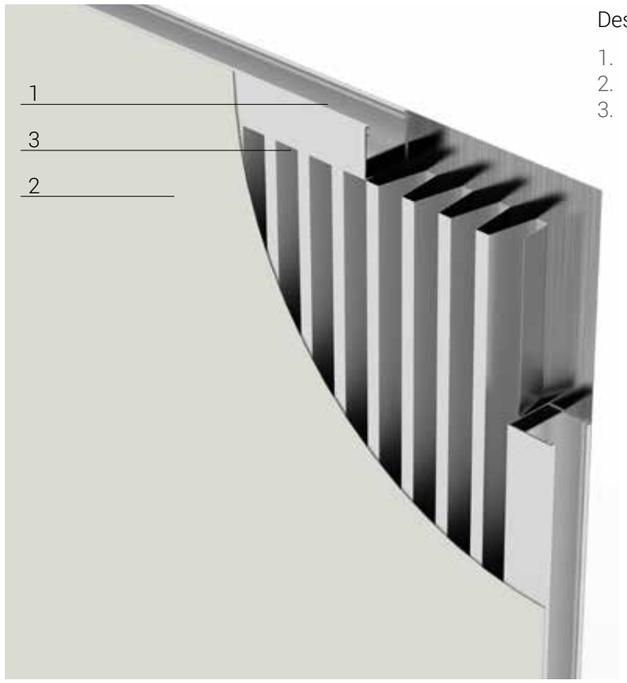
cod. art. W-ALLRW



MODULAR PANEL		
Reaction to fire	Class A2,s1-d0	
Soundproof (dB)	Rw (C;Ctr) = 24 (0;-1)dB	
Weight (kg/m²)	15,56	
Manufacturing time with standard colors: 4/5 weeks from shop drawings Manufacturing time with no standard colors: Delivery time of aluminum 3 weeks. 4/5 from shop drawings		
EXTERNAL COATING WITH PREPAINTED ALUMINUM		
Thickness (mm)	1,2 mm	
Reaction to fire	Class A1	
Gloss	da 40+/-5 A 90+/-5	
Impact resistance (rounds)	Nf A 10Nm	ISO 6272
Resistance to bending	Nf A 1T	
Peelable	70-80 MICRONS	
Standard colors	RAL 9010 Pure white RAL 9003 Signal white RAL 1013 Oyster white	
INTERNAL FRAME		
Aluminium C extruded profile th. 2 mm, with double reinforcement, cut to 45°, assembled with square for fixing		
INSULATING		
Rock wool	Density	120 Kg/m³
Thickness (mm)	45	
Reaction to fire	Class A1	EN 13501-1
Thermal conductivity λ_D(W/mk)	0,044	EN 12667

Internal insulation **Honeycomb**

cod. art. W-ALLHC



Description

1. Internal extruded aluminum frame thickness 2 mm
2. External coating by prepainted aluminum (th. 12/10)
3. Internal insulation Honeycomb

Thickness
48 mm

Maximum sizes
Width 1240 mm, Height 2990

Minimum sizes
Width 90 mm, Height 90

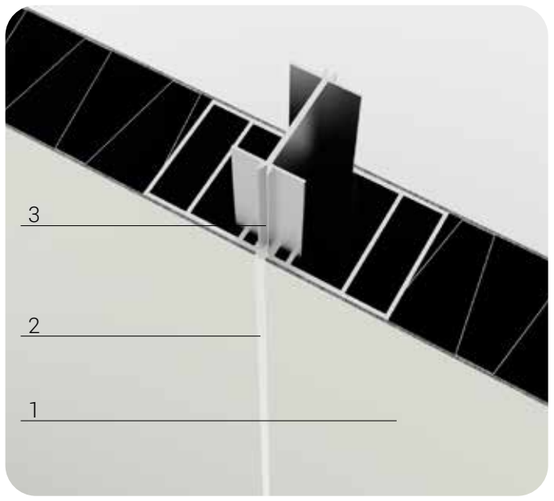
Standard colors

RAL 9010 - Pure white
RAL 9003 - Signal white
RAL 1013 - Oyster white

Colors on request

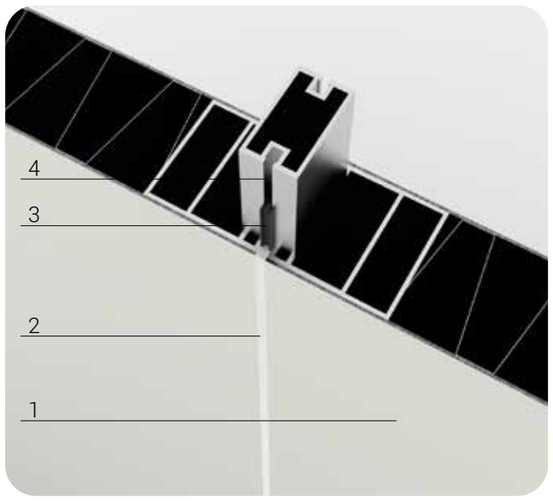
RAL palette colors

Panel operating temperature	*Relative operating humidity of the panel*	*Insulating density*	*Thermal conductivity λ_D Insulating*	*Insulating reaction to fire*
Without a prescription	**Without a prescription**	**116 Kg/m³**	**NPD**	**Class A1**



Panel joining detail

1. Prepainted aluminum panel
2. Caulked with silicone 4 mm
3. Aluminum connection profile

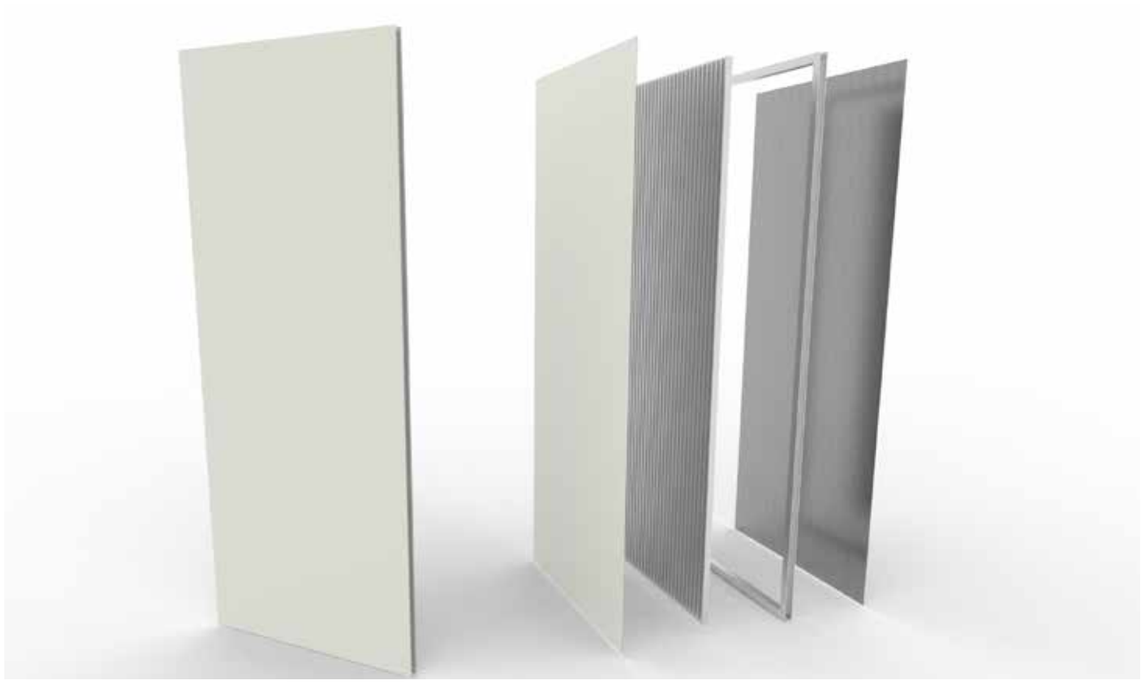


Removable panel detail

1. Prepainted aluminum panel
2. Caulked with silicone 4 mm
3. Gasket
4. Aluminum connection profile for removable panel

Internal insulation **Honeycomb**

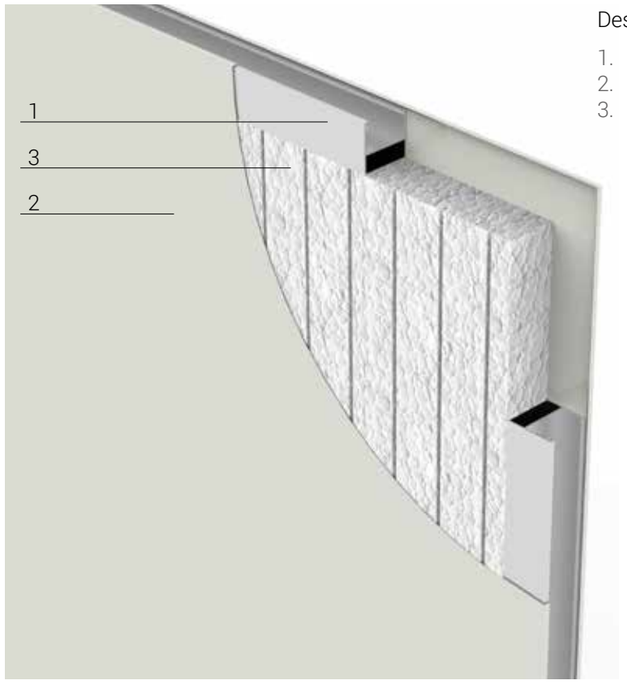
cod. art. W-ALLHC



MODULAR PANEL		
Reaction to fire	Class A2,s1-d0	
Soundproof (dB)	Rw (C;Ctr) = 24 (0;-1)dB	
Weight (kg/m²)	11,81	
Manufacturing time with standard colors: 4/5 weeks from shop drawings Manufacturing time with no standard colors: Delivery time of aluminum 3 weeks. 4/5 from shop drawings		
EXTERNAL COATING WITH PREPAINTED ALUMINUM		
Thickness (mm)	1.2 mm	
Reaction to fire	Class A1	
Gloss	da 40+/-5 A 90+/-5	
Impact resistance (rounds)	Nf A 10Nm	ISO 6272
Resistance to bending	Nf A 1T	
Peelable	70-80 MICRONS	
Standard colors	RAL 9010 Pure white RAL 9003 Signal white RAL 1013 Oyster white	
INTERNAL FRAME		
Aluminium C extruded profile th. 2 mm, with double reinforcement, cut to 45°, assembled with square for fixing		
INSULATING		
Honeycomb	Density	116 Kg/m³
Thickness (mm)	45	
Reaction to fire	Class A1	EN 13501-1
Thermal conductivity λ_D(W/mk)	NPD	

Internal insulation **Polystyrene**

cod. art. W-FERPO



Description

1. Internal extruded aluminum frame thickness 2 mm
2. External coating by prepainted galvanized steel (th. 7/10)
3. Internal insulation Polystyrene

Thickness
48 mm

Maximum sizes
Width 1240 mm, Height 2990

Minimum sizes
Width 90 mm, Height 90

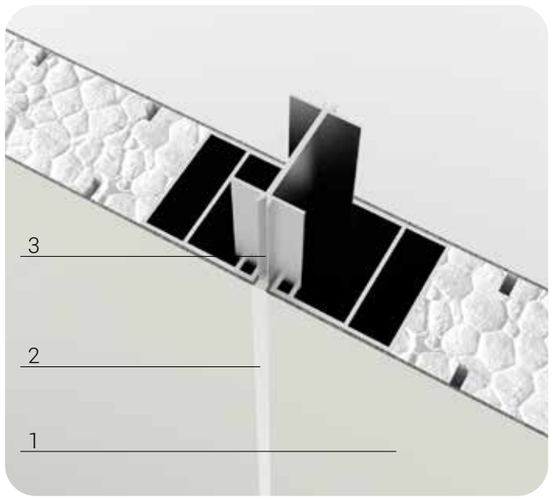
Standard colors

RAL 9010 - Pure white
RAL 9003 - Signal white
RAL 1013 - Oyster white

Colors on request

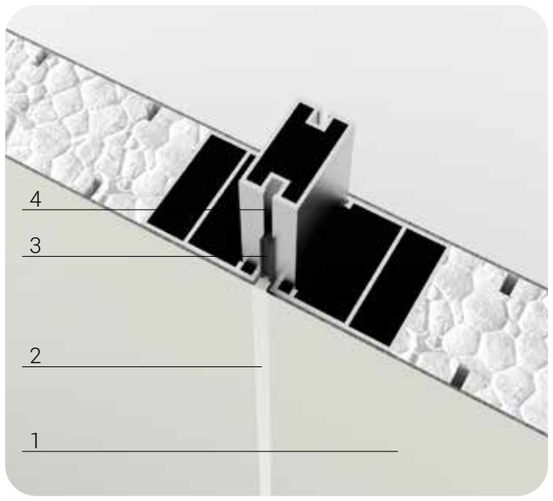
RAL palette colors

Panel operating temperature	*Relative operating humidity of the panel*	*Insulating flexural strength*	*Thermal conductivity λ_D Insulating*	*Insulating reaction to fire*
Without a prescription	**Without a prescription**	**Kpa > 250**	**0,033 W/m²K**	**Class E**



Panel joining detail

1. Prepainted galvanized steel panel
2. Caulked with silicone 4 mm
3. Aluminum connection profile

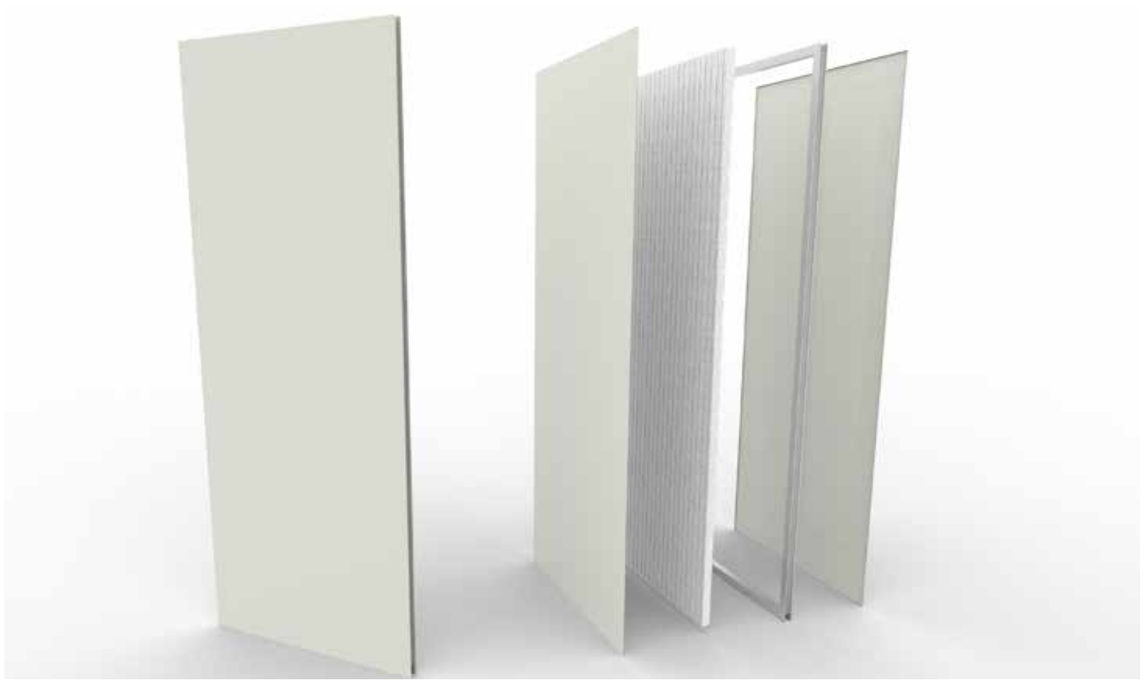


Removable panel detail

1. Prepainted galvanized steel panel
2. Caulked with silicone 4 mm
3. Gasket
4. Aluminum connection profile for removable panel

Internal insulation **Polystyrene**

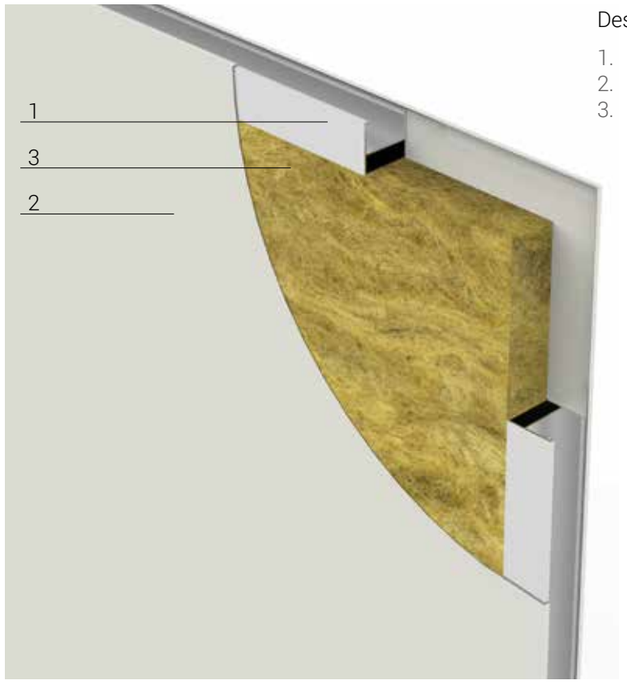
cod. art. W-FERPO



MODULAR PANEL		
Reaction to fire	NPD	
Soundproof (dB)	NPD	
Weight (kg/m²)	16,32	
Manufacturing time with standard colors: 4/5 weeks from shop drawings Manufacturing time with no standard colors: Delivery time of galvanized steel 3 weeks. 4/5 from shop drawings		
EXTERNAL COATING WITH PREPAINTED GALVANIZED STEEL		
Thickness (mm)	0,6 - 0,7 mm	
Reaction to fire	Class A1	
Gloss	NPD	
Impact resistance (rounds)	NPD	
Resistance to bending	NPD	
Peelable	NPD	
Standard colors	RAL 9010 Pure white RAL 9003 Signal white RAL 1013 Oyster white	
INTERNAL FRAME		
Aluminium C extruded profile th. 2 mm, with double reinforcement, cut to 45°, assembled with square for fixing		
INSULATING		
Polystyrene	Flexural strength	KPa > 250
Thickness (mm)	45	
Reaction to fire	Class E	EN 13501-1
Thermal conductivity $_D$(W/mk)	0,033	EN 12667

Internal insulation **Rock wool**

cod. art. W-FERRW



Description

1. Internal extruded aluminum frame thickness 2 mm
2. External coating by prepainted galvanized steel (th. 7/10)
3. Internal insulation Rock wool

Thickness
48 mm

Maximum sizes
Width 1240 mm, Height 2990
WxH max

Minimum sizes
Width 90 mm, Height 90
WxH min

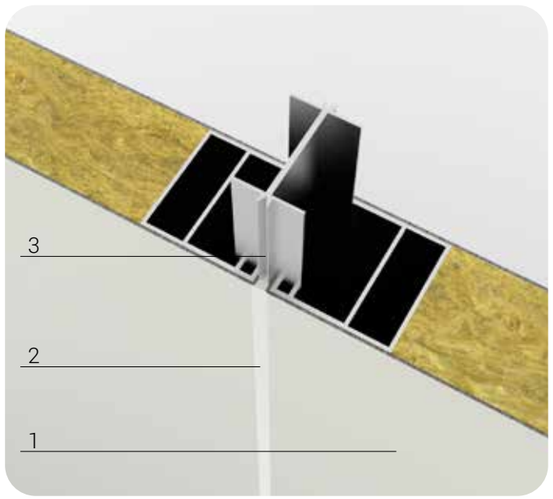
Standard colors

RAL 9010 - Pure white
RAL 9003 - Signal white
RAL 1013 - Oyster white

Colors on request

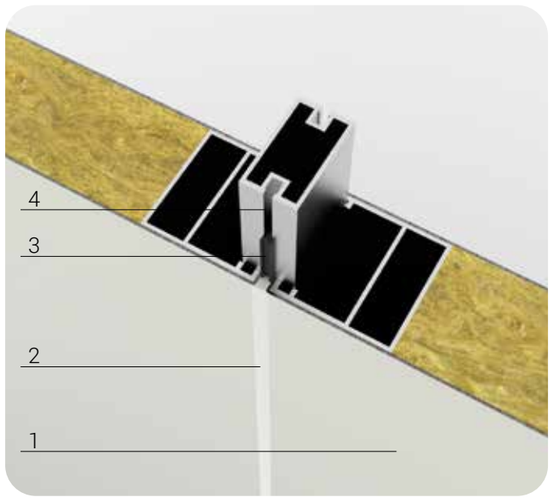
RAL palette colors

Panel operating temperature	*Relative operating humidity of the panel*	*Insulating density*	*Thermal conductivity λ_D Insulating*	*Insulating reaction to fire*
Without a prescription	**Without a prescription**	**120 Kg/m³**	**0,044 W/m²K**	**Class A1**



Panel joining detail

1. Prepainted galvanized steel panel
2. Caulked with silicone 4 mm
3. Aluminum connection profile



Removable panel detail

1. Prepainted galvanized steel panel
2. Caulked with silicone 4 mm
3. Gasket
4. Aluminum connection profile for removable panel

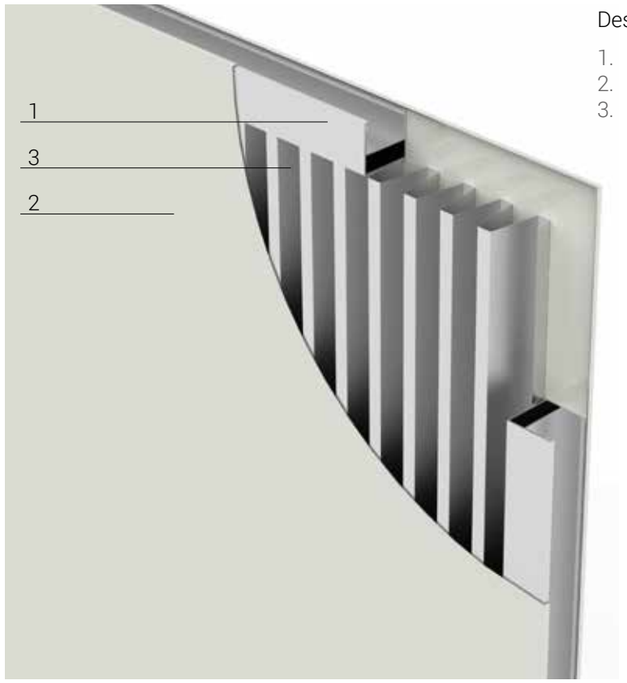
Internal insulation **Rock wool**

cod. art. W-FERRW

MODULAR PANEL		
Reaction to fire	Class A2,s1-d0	
Soundproof (dB)	NPD	
Weight (kg/m²)	20.52	
Manufacturing time with standard colors: 4/5 weeks from shop drawings Manufacturing time with no standard colors: Delivery time of galvanized steel 3 weeks. 4/5 from shop drawings		
EXTERNAL COATING WITH PREPAINTED GALVANIZED STEEL		
Thickness (mm)	0,6 - 0,7 mm	
Reaction to fire	Class A1	
Gloss	NPD	
Impact resistance (rounds)	NPD	
Resistance to bending	NPD	
Peelable	NPD	
Standard colors	RAL 9010 Pure white RAL 9003 Signal white RAL 1013 Oyster white	
INTERNAL FRAME		
Aluminium C extruded profile th. 2 mm, with double reinforcement, cut to 45°, assembled with square for fixing		
INSULATING		
Rock wool	Density	120 Kg/m³
Thickness (mm)	45	
Reaction to fire	Class A1	EN 13501-1
Thermal conductivity λ_D(W/mk)	0,044	EN 12667

Internal insulation **Honeycomb**

cod. art. W-FERHC



Description

1. Internal extruded aluminum frame thickness 2 mm
2. External coating by prepainted galvanized steel (th. 7/10)
3. Internal insulation Honeycomb

Thickness
48 mm

Maximum sizes
Width 1240 mm, Height 2990

Minimum sizes
Width 90 mm, Height 90

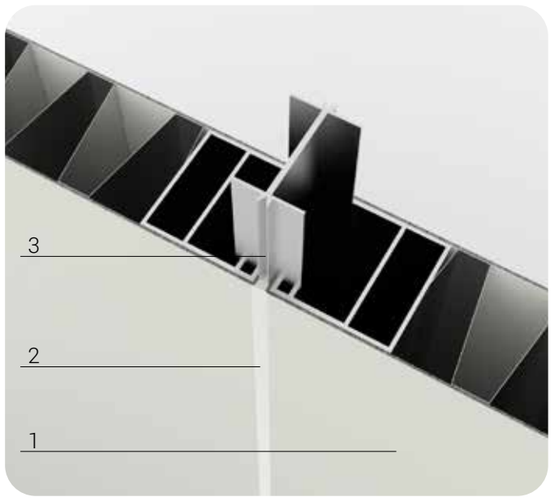
Standard colors

RAL 9010 - Pure white
RAL 9003 - Signal white
RAL 1013 - Oyster white

Colors on request

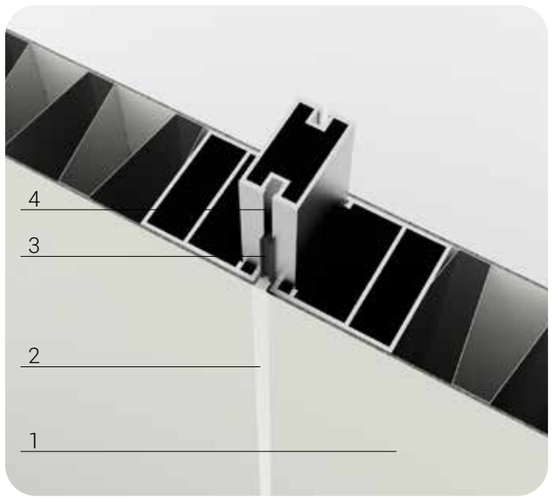
RAL palette colors

Panel operating temperature	*Relative operating humidity of the panel*	*Insulating density*	*Thermal conductivity λ_D Insulating*	*Insulating reaction to fire*
Without a prescription	**Without a prescription**	**116 Kg/m³**	**NPD**	**Class A1**



Panel joining detail

1. Prepainted galvanized steel panel
2. Caulked with silicone 4 mm
3. Aluminum connection profile

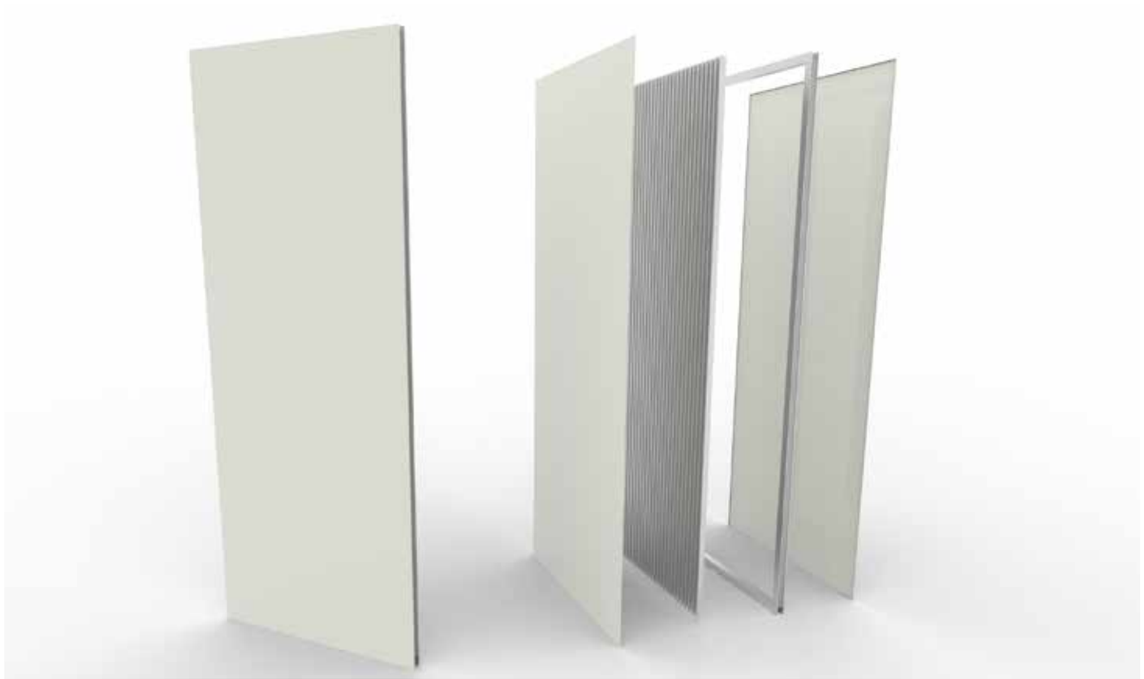


Removable panel detail

1. Prepainted galvanized steel panel
2. Caulked with silicone 4 mm
3. Gasket
4. Aluminum connection profile for removable panel

Internal insulation **Honeycomb**

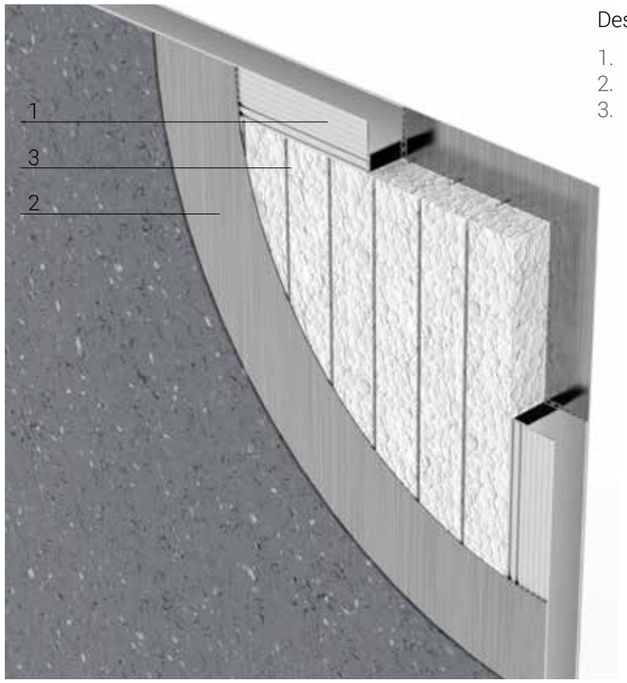
cod. art. W-FERHC



MODULAR PANEL		
Reaction to fire	NPD	
Soundproof (dB)	NPD	
Weight (kg/m²)	16.87	
Manufacturing time with standard colors: 4/5 weeks from shop drawings Manufacturing time with no standard colors: Delivery time of galvanized steel 3 weeks. 4/5 from shop drawings		
EXTERNAL COATING WITH PREPAINTED GALVANIZED STEEL		
Thickness (mm)	0,6 - 0,7 mm	
Reaction to fire	Class A1	
Gloss	NPD	
Impact resistance (rounds)	NPD	
Resistance to bending	NPD	
Peelable	NPD	
Standard colors	RAL 9010 Pure white RAL 9003 Signal white RAL 1013 Oyster white	
INTERNAL FRAME		
Aluminium C extruded profile th. 2 mm, with double reinforcement, cut to 45°, assembled with square for fixing		
INSULATING		
Honeycomb	Density	116 Kg/m³
Thickness (mm)	45	
Reaction to fire	Class A1	EN 13501-1
Thermal conductivity λ_D(W/mk)	NPD	

Internal insulation **Polystyrene**

cod. art. W-ALLGRPO



Description

1. Internal extruded aluminum frame thickness 2 mm
2. External coating by raw aluminum (th. 20/10)
3. Internal insulation **Polystyrene**

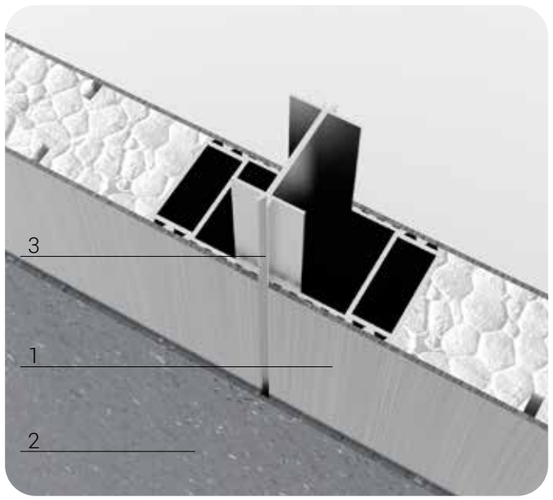
Thickness
48 mm

Maximum sizes
Width 1240 mm, Height 2990
WxH max

Minimum sizes
Width 90 mm, Height 90
WxH min

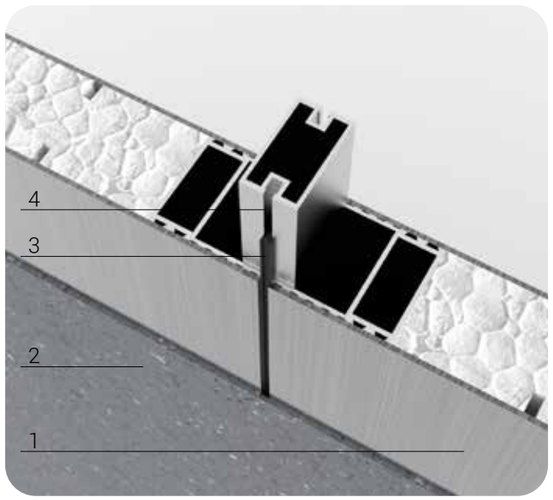
Finishing
Raw aluminum

Panel operating temperature	*Relative operating humidity of the panel*	*Insulating flexural strength*	*Thermal conductivity λ_D Insulating*	*Insulating reaction to fire*
Without a prescription	**Without a prescription**	**Kpa > 250**	**0,033 W/m²K**	**Class E**



Panel joining detail

1. Raw aluminum panel
2. Caulked with silicone 4 mm
3. Aluminum connection profile

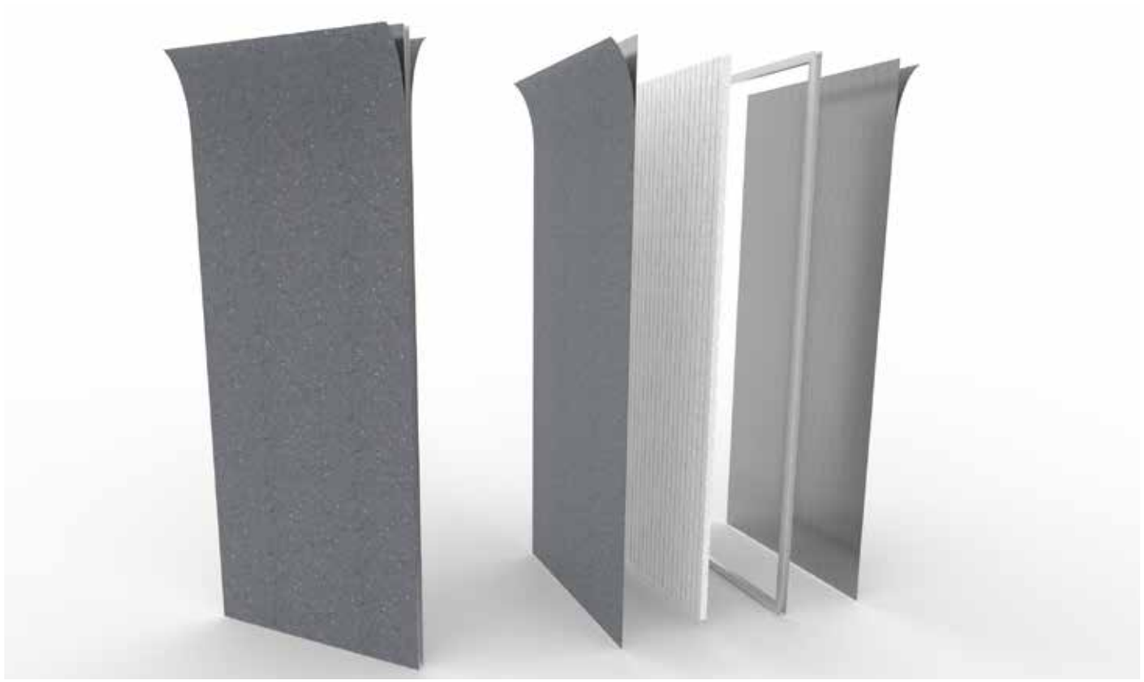


Removable panel detail

1. Raw aluminum panel
2. Caulked with silicone 4 mm
3. Gasket
4. Aluminum connection profile for removable panel

Internal insulation **Polystyrene**

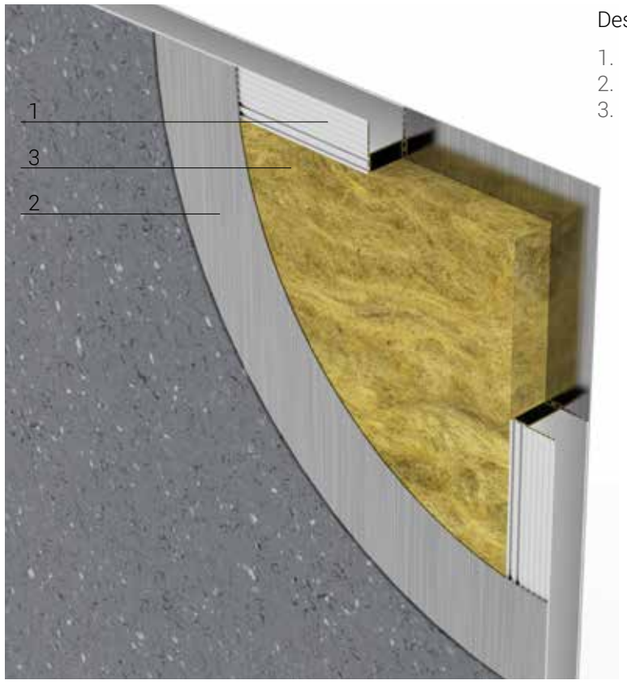
cod. art. W-ALLGRPO



MODULAR PANEL		
Reaction to fire	NPD	
Soundproof (dB)	NPD	
Weight (kg/m²)	18,40	
Manufacturing time with standard colors: 4/5 weeks from shop drawings		
EXTERNAL COATING WITH RAW ALUMINUM		
Thickness (mm)	2 mm	
Reaction to fire	Classe A1	
Gloss	NPD	
Corrosion resistance	NPD	
Humidity resistance	NPD	
Resistance to acids/solvents/mineral oils	NPD	
Standard colors	Raw aluminum	
INTERNAL FRAME		
Aluminium C extruded profile th. 2 mm, with double reinforcement, cut to 45°, assembled with square for fixing		
INSULATING		
Polystyrene	Flexural strength	KPa > 250
Thickness (mm)	45	
Reaction to fire	Class E	EN 13501-1
Thermal conductivity λ_D(W/mk)	0,033	EN 12667

Internal insulation **Rock wool**

cod. art. W-ALLGRRW



Description

1. Internal extruded aluminum frame thickness 2 mm
2. External coating by raw aluminum (th. 20/10)
3. Internal insulation **Rock wool**

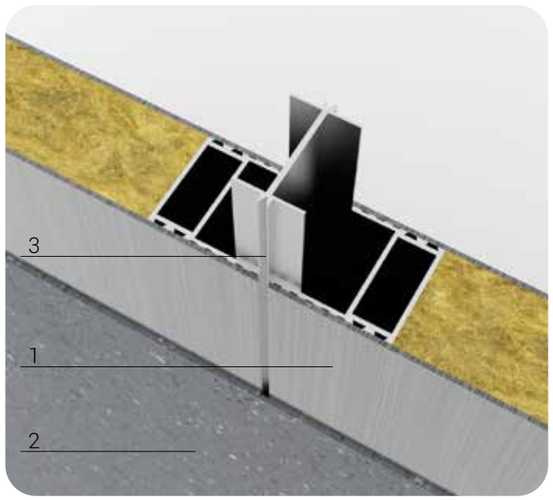
Thickness
48 mm

Maximum sizes
Width 1240 mm, Height 2990
WxH max

Minimum sizes
Width 90 mm, Height 90
WxH min

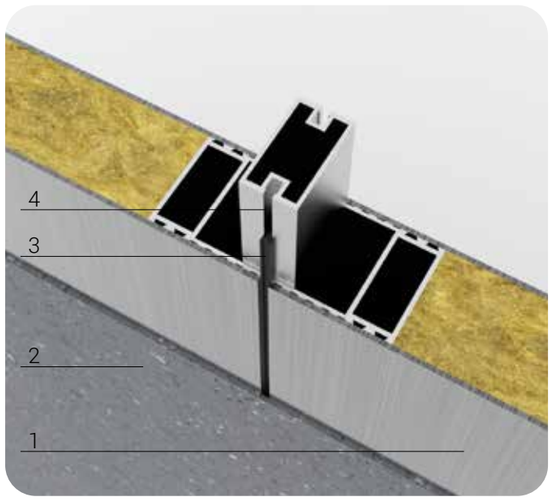
Finishing
Raw aluminum

Panel operating temperature	*Relative operating humidity of the panel*	*Insulating density*	*Thermal conductivity λ_D Insulating*	*Insulating reaction to fire*
Without a prescription	**Without a prescription**	**120 Kg/m³**	**0,044 W/m²K**	**Class A1**



Panel joining detail

1. Raw aluminum panel
2. Caulked with silicone 4 mm
3. Aluminum connection profile

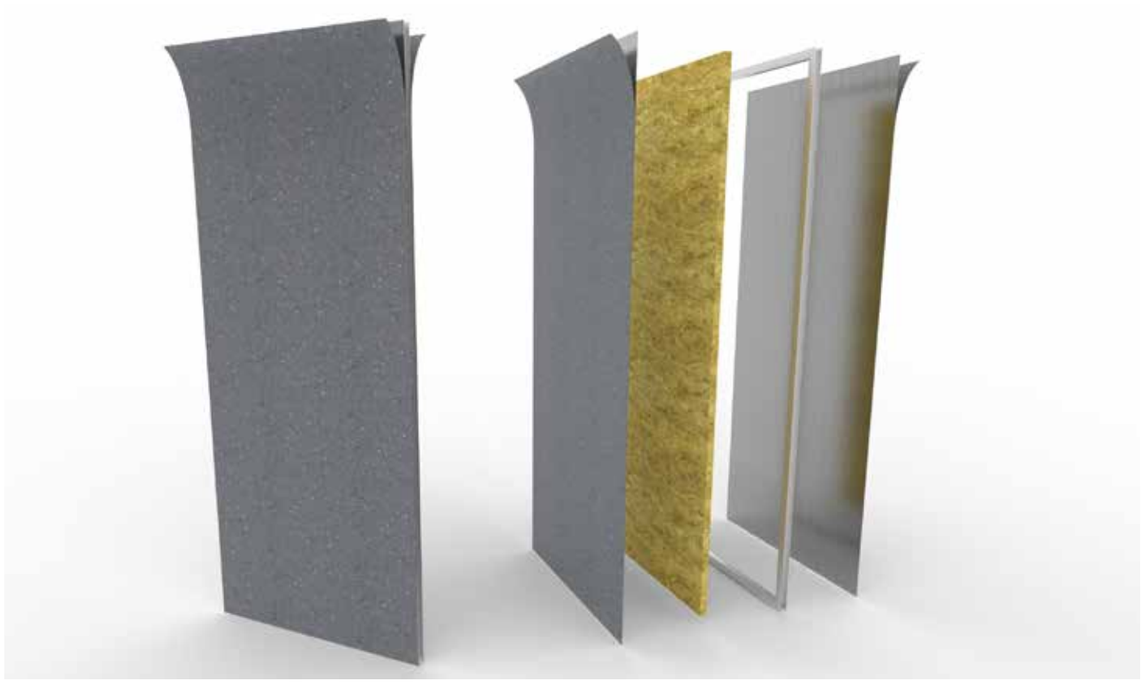


Removable panel detail

1. Raw aluminum panel
2. Caulked with silicone 4 mm
3. Gasket
4. Aluminum connection profile for removable panel

Internal insulation **Rock wool**

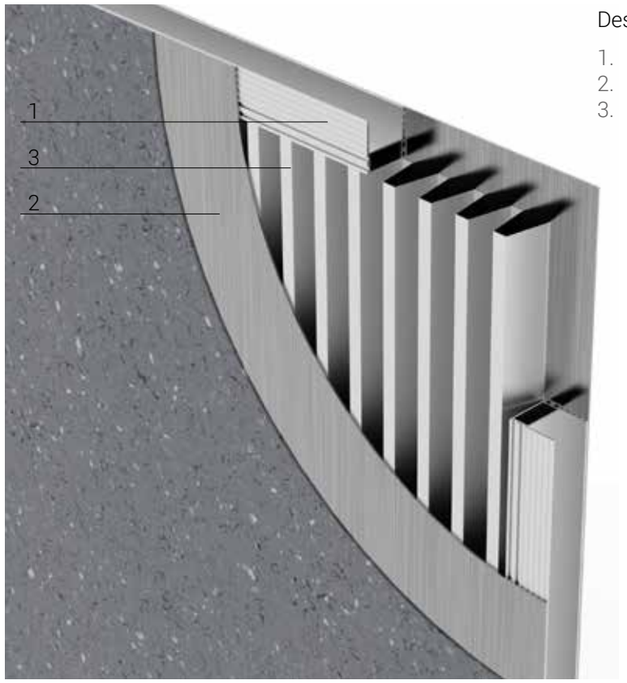
cod. art. W-ALLGRRW



MODULAR PANEL		
Reaction to fire	Class A2,s1-d0	
Soundproof (dB)	NPD	
Weight (kg/m²)	22,56	
Manufacturing time with standard colors: 4/5 weeks from shop drawings		
EXTERNAL COATING WITH RAW ALUMINUM		
Thickness (mm)	2 mm	
Reaction to fire	Class A1	
Gloss	NPD	
Corrosion resistance	NPD	
Humidity resistance	NPD	
Resistance to acids/solvents/mineral oils	NPD	
Standard colors	Raw aluminum	
INTERNAL FRAME		
Aluminium C extruded profile th. 2 mm, with double reinforcement, cut to 45°, assembled with square for fixing		
INSULATING		
Rock wool	Density	120 Kg/m³
Thickness (mm)	45	
Reaction to fire	Class A1	EN 13501-1
Thermal conductivity λ_D(W/mk)	0,044	EN 12667

Internal insulation **Honeycomb**

cod. art. W-ALLGRHC



Description

1. Internal extruded aluminum frame thickness 2 mm
2. External coating by raw aluminum (th. 20/10)
3. Internal insulation **Honeycomb**

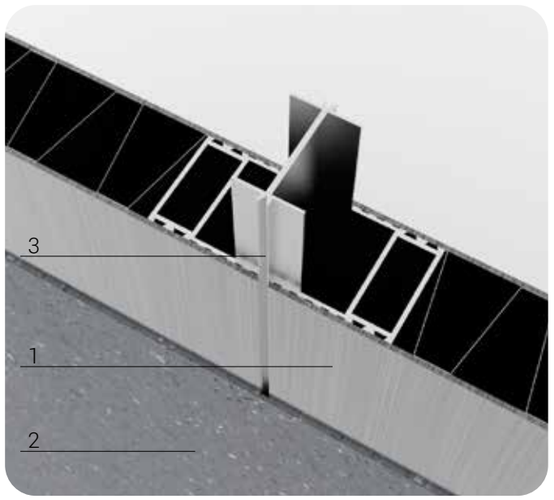
Thickness
48 mm

Maximum sizes
Width 1240 mm, Height 2990

Minimum sizes
Width 90 mm, Height 90

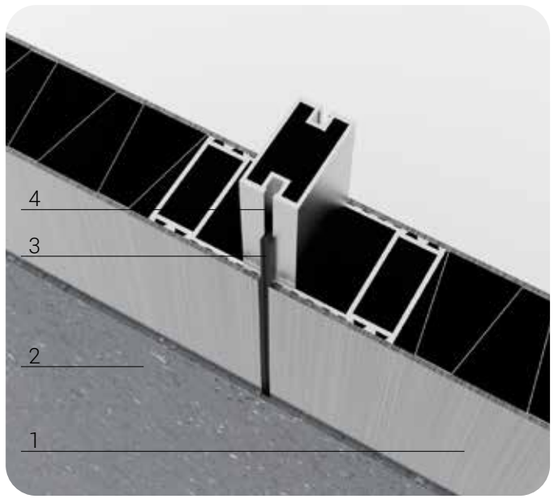
Finishing
Raw aluminum

Panel operating temperature	*Relative operating humidity of the panel*	*Insulating density*	*Thermal conductivity λ_D Insulating*	*Insulating reaction to fire*
Without a prescription	**Without a prescription**	**116 Kg/m³**	**NPD**	**Class A1**



Panel joining detail

1. Raw aluminum panel
2. Caulked with silicone 4 mm
3. Aluminum connection profile

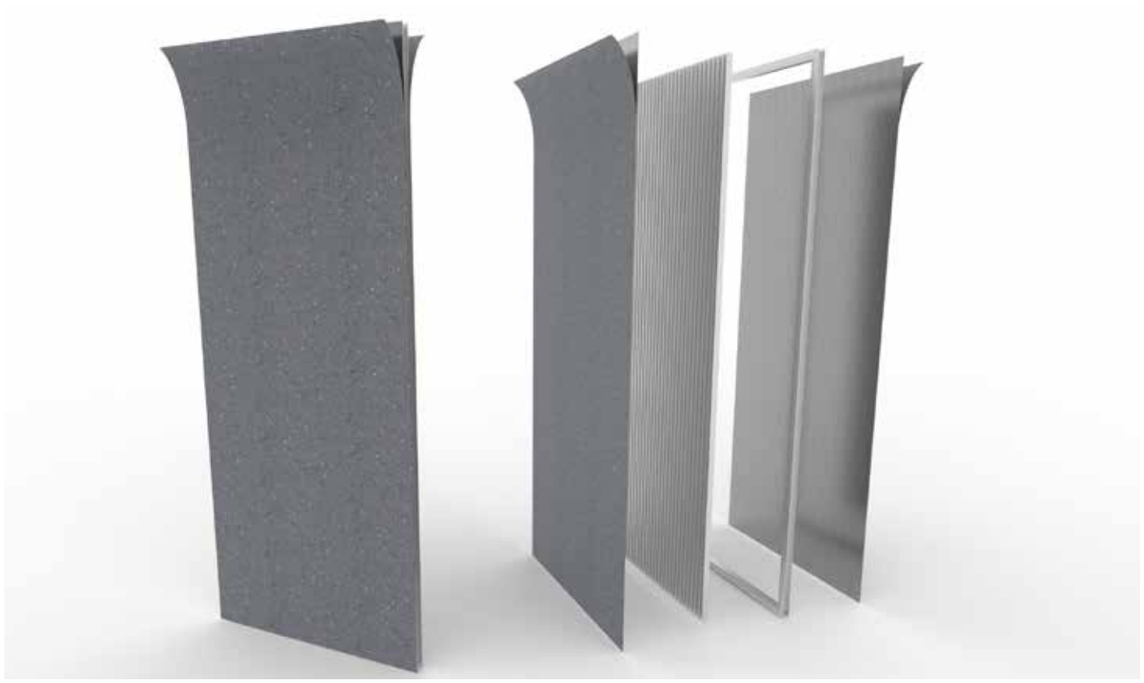


Removable panel detail

1. Raw aluminum panel
2. Caulked with silicone 4 mm
3. Gasket
4. Aluminum connection profile for removable panel

Internal insulation **Honeycomb**

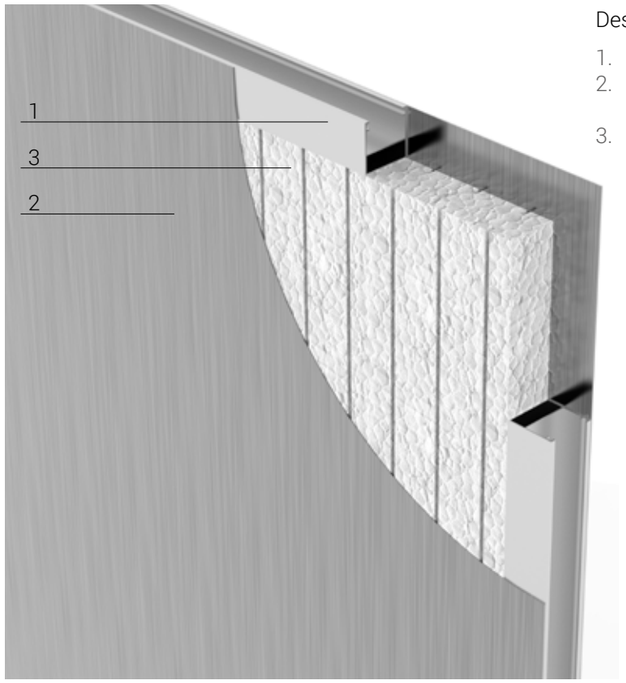
cod. art. W-ALLGRHC



MODULAR PANEL		
Reaction to fire	Class A2,s1-d0	
Soundproof (dB)	NPD	
Weight (kg/m²)	20,75	
Manufacturing time with standard colors: 4/5 weeks from shop drawings		
EXTERNAL COATING WITH RAW ALUMINUM		
Thickness (mm)	2 mm	
Reaction to fire	Class A1	
Gloss	NPD	
Corrosion resistance	NPD	
Humidity resistance	NPD	
Resistance to acids/solvents/mineral oils	NPD	
Standard colors	Raw aluminum	
INTERNAL FRAME		
Aluminium C extruded profile th. 2 mm, with double reinforcement, cut to 45°, assembled with square for fixing		
INSULATING		
Honeycomb	Density	116 Kg/m³
Thickness (mm)	45	
Reaction to fire	Class A1	EN 13501-1
Thermal conductivity λ_D(W/mk)	NPD	

Internal insulation **Polystyrene**

cod. art. W-INOPO



Description

1. Internal extruded aluminum frame thickness 2 mm
2. External coating by stainless steel AISI 304 scotch-brite (th. 8/10)
3. Internal insulation **polystyrene**

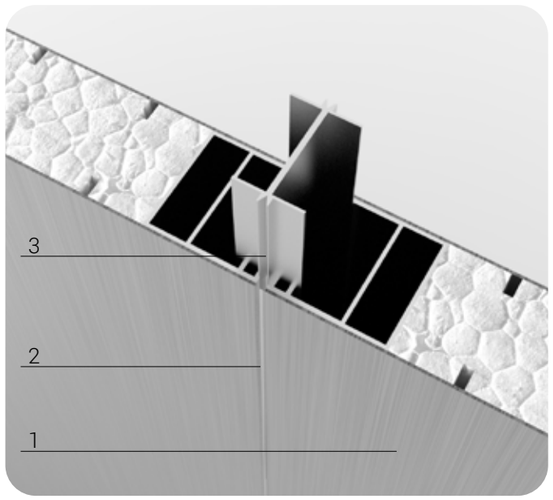
Thickness
48 mm

Maximum sizes
Width 1250 mm, Height 2990

Minimum sizes
Width 90 mm, Height 90

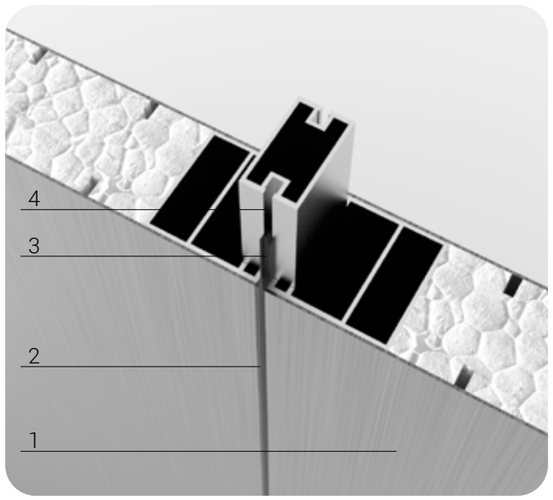
Finishing
Scotch-brite

Panel operating temperature	*Relative operating humidity of the panel*	*Insulating flexural strength*	*Thermal conductivity λ_D Insulating*	*Insulating reaction to fire*
Without a prescription	**Without a prescription**	**Kpa > 250**	**0,033 W/m²K**	**Class E**



Panel joining detail

1. Stainless steel panel
2. Caulked with silicone 4 mm
3. Aluminum connection profile

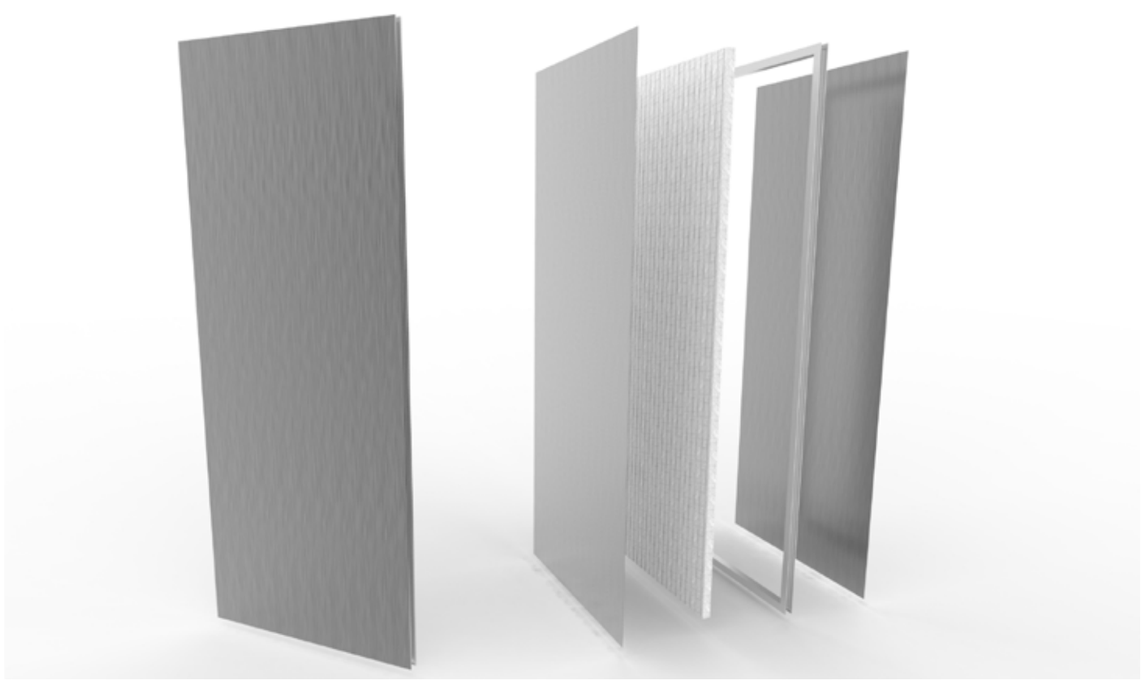


Removable panel detail

1. Stainless steel panel
2. Caulked with silicone 4 mm
3. Gasket
4. Aluminum connection profile for removable panel

Internal insulation **Polystyrene**

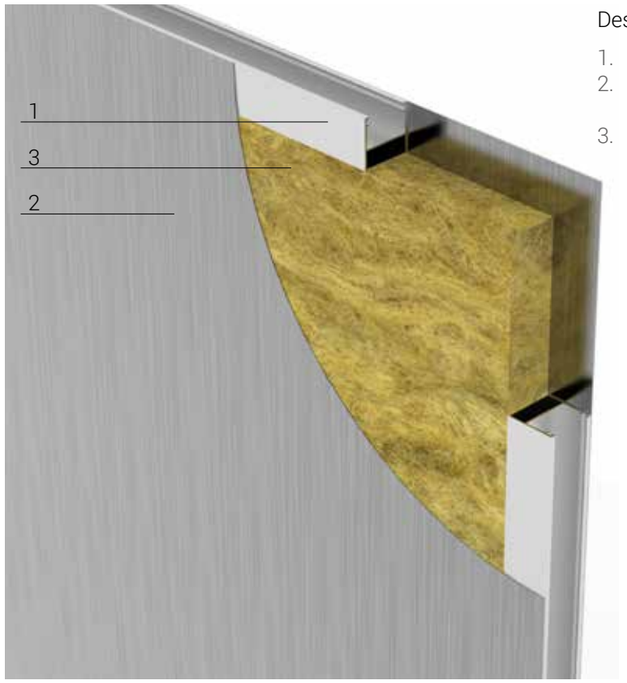
cod. art. W-INOPO



MODULAR PANEL		
Reaction to fire	NPD	
Soundproof (dB)	NPD	
Weight (kg/m²)	17,20	
Manufacturing time with standard colors: 4/5 weeks from shop drawings		
EXTERNAL COATING WITH STAINLESS STEEL		
Thickness (mm)	0.8 mm	
Reaction to fire	Class 0	
Gloss	NPD	
Corrosion resistance	NPD	
Humidity resistance	NPD	
Resistance to acids/solvents/mineral oils	NPD	
Standard colors	AISI 304 scotch-brite	
INTERNAL FRAME		
Aluminium C extruded profile th. 2 mm, with double reinforcement, cut to 45°, assembled with square for fixing		
INSULATING		
Polystyrene	Flexural strength	KPa > 250
Thickness (mm)	45	
Reaction to fire	Class E	EN 13501-1
Thermal conductivity λ_D(W/mk)	0,033	EN 12667

Internal insulation **Rock wool**

cod. art. W-INORW



Description

1. Internal extruded aluminum frame thickness 2 mm
2. External coating by stainless steel AISI 304 scotch-brite (th. 8/10)
3. Insulation **Rock wool**

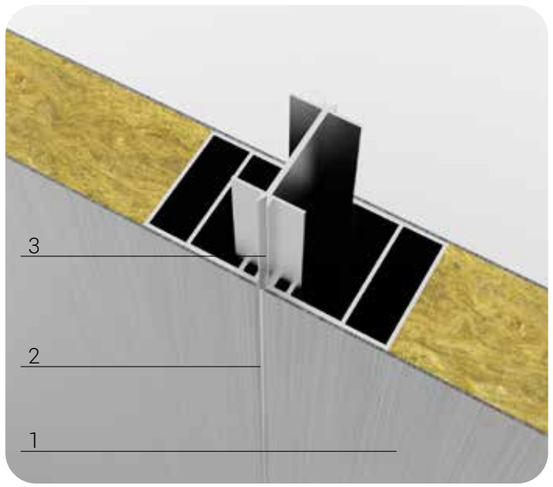
Thickness
48 mm

Maximum sizes
Width 1250 mm, Height 2990
WxH max

Minimum sizes
Width 90 mm, Height 90
WxH min

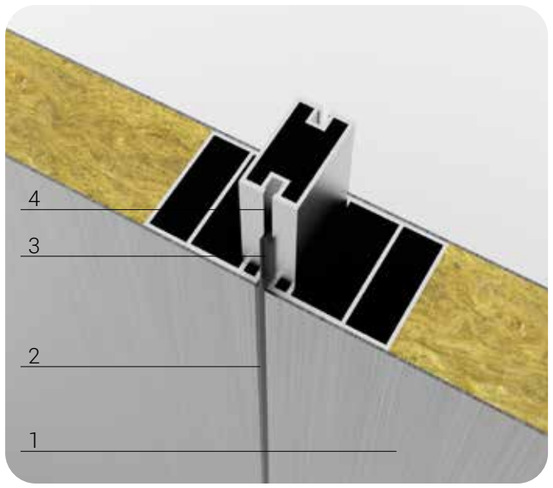
Finishing
Scotch-brite

Panel operating temperature	*Relative operating humidity of the panel*	*Insulating density*	*Thermal conductivity λ_D Insulating*	*Insulating reaction to fire*
Without a prescription	**Without a prescription**	**120 Kg/m³**	**0,044 W/m²K**	**Class A1**



Panel joining detail

1. Stainless steel panel
2. Caulked with silicone 4 mm
3. Aluminum connection profile

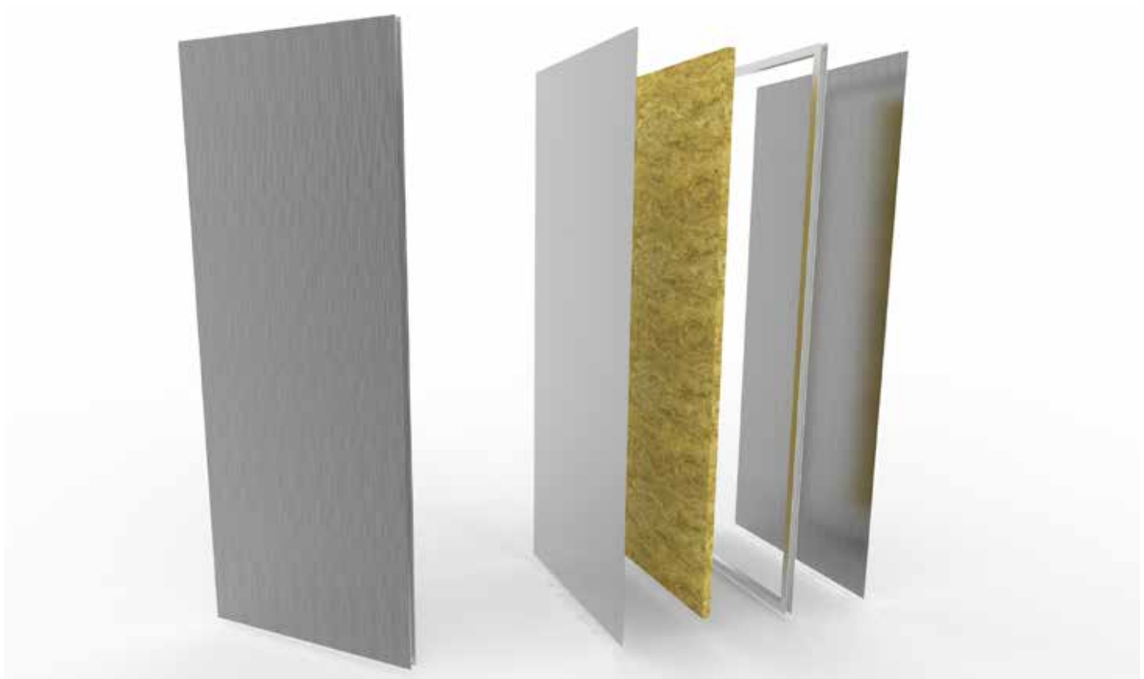


Removable panel detail

1. Stainless steel panel
2. Caulked with silicone 4 mm
3. Gasket
4. Aluminum connection profile for removable panel

Internal insulation **Rock wool**

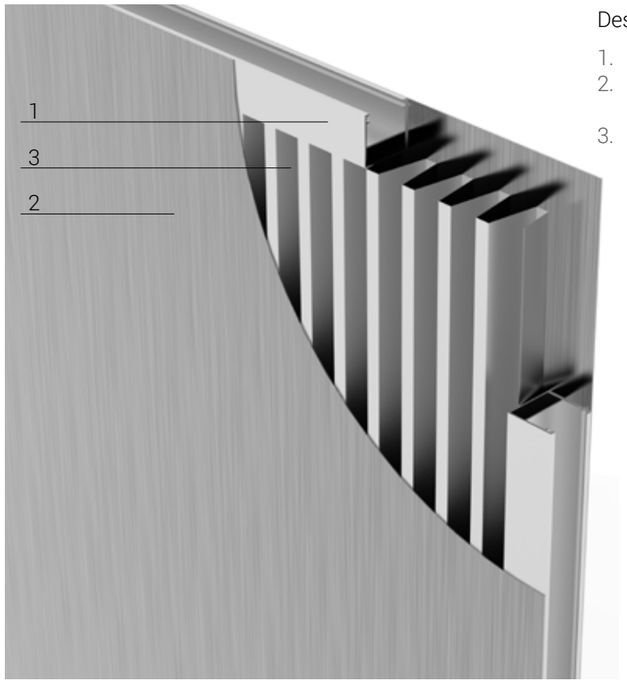
cod. art. W-INORW



MODULAR PANEL		
Reaction to fire	NPD	
Soundproof (dB)	NPD	
Weight (kg/m²)	20,32	
Manufacturing time with standard colors: 4/5 weeks from shop drawings		
EXTERNAL COATING WITH STAINLESS STEEL		
Thickness (mm)	0.8 mm	
Reaction to fire	Class 0	
Gloss	NPD	
Corrosion resistance	NPD	
Humidity resistance	NPD	
Resistance to acids/solvents/mineral oils	NPD	
Standard colors	AISI 304 scotch-brite	
INTERNAL FRAME		
Aluminium C extruded profile th. 2 mm, with double reinforcement, cut to 45°, assembled with square for fixing		
INSULATING		
Rock wool	Density	120 Kg/m³
Thickness (mm)	45	
Reaction to fire	Class A1	EN 13501-1
Thermal conductivity λ_D(W/mk)	0,044	EN 12667

Internal insulation **Honeycomb**

cod. art. W-INOHC



Description

1. Internal extruded aluminum frame thickness 2 mm
2. External coating by stainless steel AISI 304 scotch-brite (th. 8/10)
3. Internal insulation **Honeycomb**

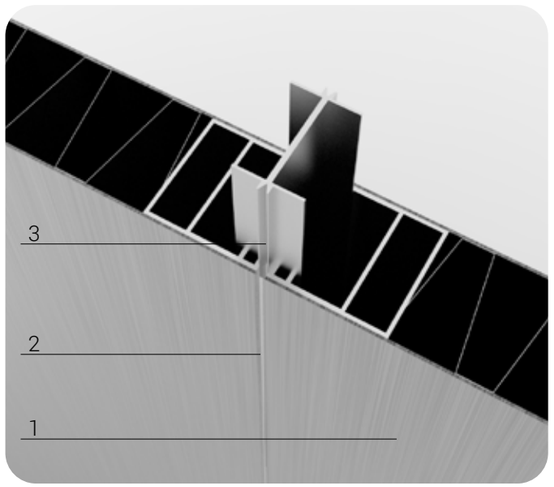
Thickness
48 mm

Maximum sizes
Width 1250 mm, Height 2990

Minimum sizes
Width 90 mm, Height 90

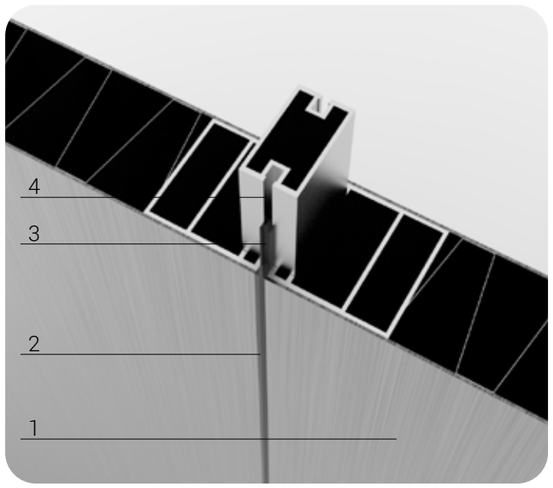
Finishing
Scotch-brite

Panel operating temperature	*Relative operating humidity of the panel*	*Insulating density*	*Thermal conductivity λ_D Insulating*	*Insulating reaction to fire*
Without a prescription	**Without a prescription**	**116 Kg/m³**	**NPD**	**Class A1**



Panel joining detail

1. Stainless steel panel
2. Caulked with silicone 4 mm
3. Aluminum connection profile

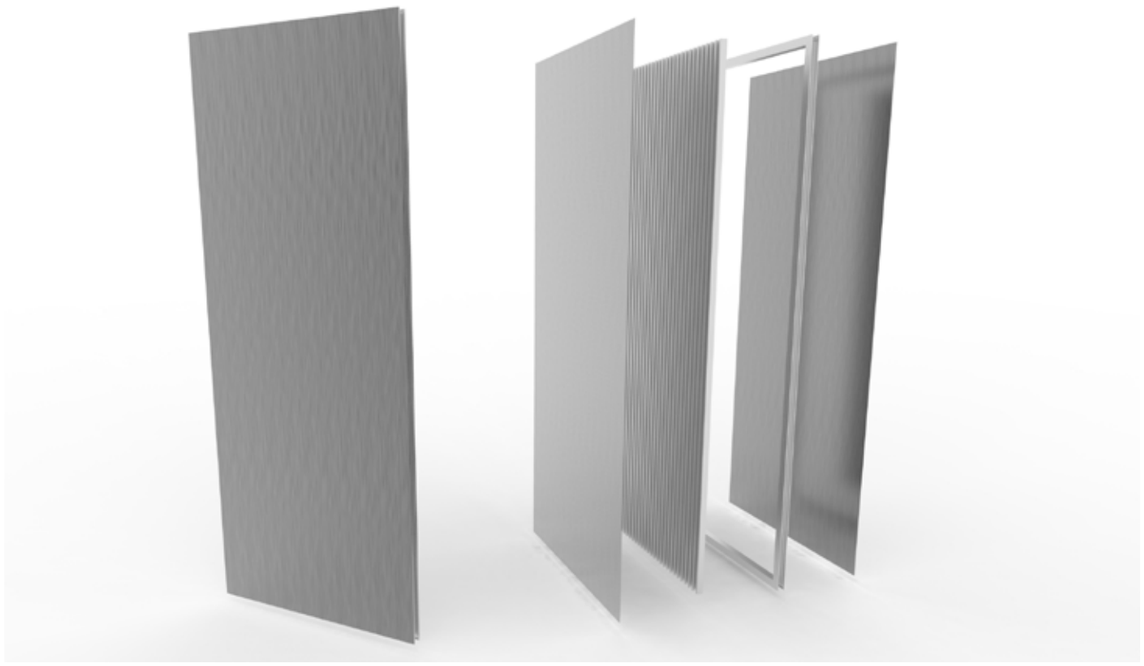


Removable panel detail

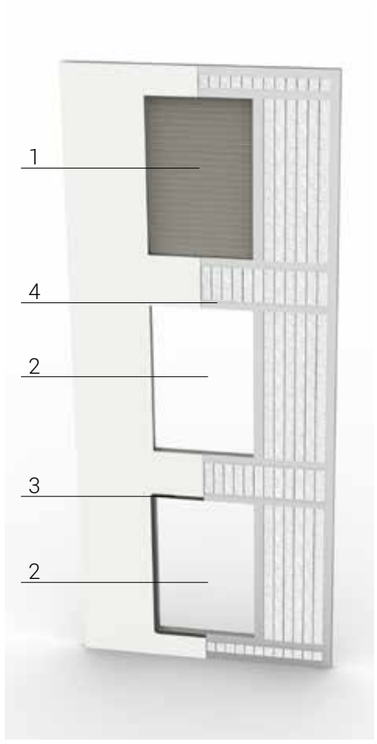
1. Stainless steel panels
2. Caulked with silicone 4 mm
3. Gasket
4. Aluminum connection profile for removable panel

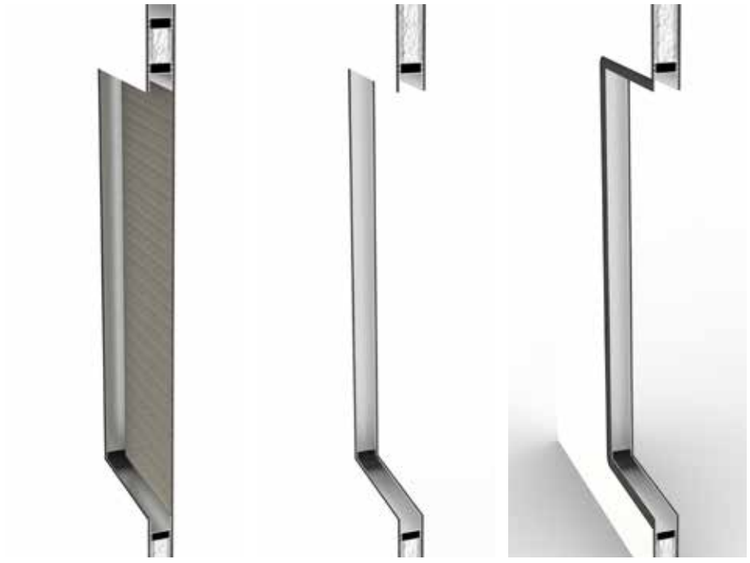
Internal insulation **Honeycomb**

cod. art. W-INOHC



MODULAR PANEL		
Reaction to fire	NPD	
Soundproof (dB)	NPD	
Weight (kg/m²)	17,75	
Manufacturing time with standard colors: 4/5 weeks from shop drawings		
EXTERNAL COATING WITH STAINLESS STEEL		
Thickness (mm)	0.8 mm	
Reaction to fire	Class 0	
Gloss	NPD	
Corrosion resistance	NPD	
Humidity resistance	NPD	
Resistance to acids/solvents/mineral oils	NPD	
Standard colors	AISI 304 scotch-brite	
INTERNAL FRAME		
Aluminium C extruded profile th. 2 mm, with double reinforcement, cut to 45°, assembled with square for fixing		
INSULATING		
Honeycomb	Density	116 Kg/m³
Thickness (mm)	45	
Reaction to fire	Class A1	EN 13501-1
Thermal conductivity λ_D(W/mk)	NPD	

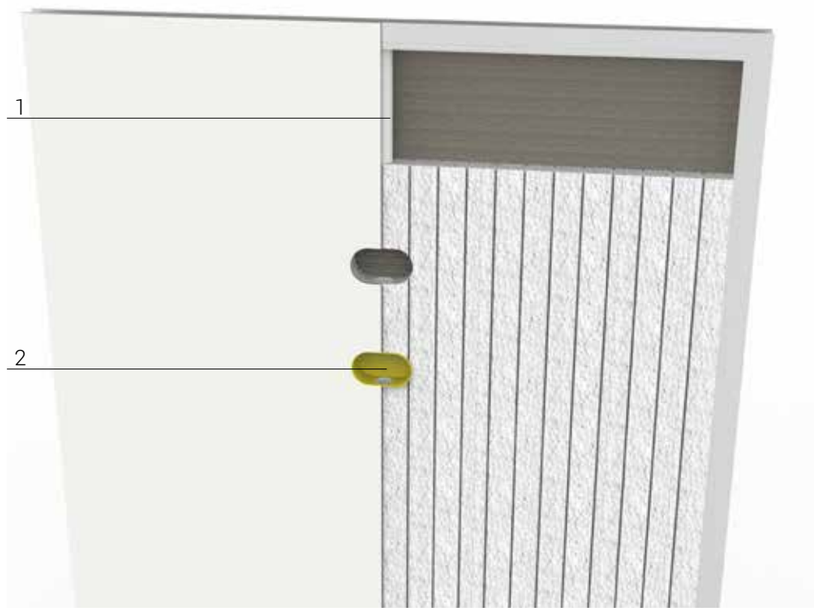




Quarry Hole Milled hole

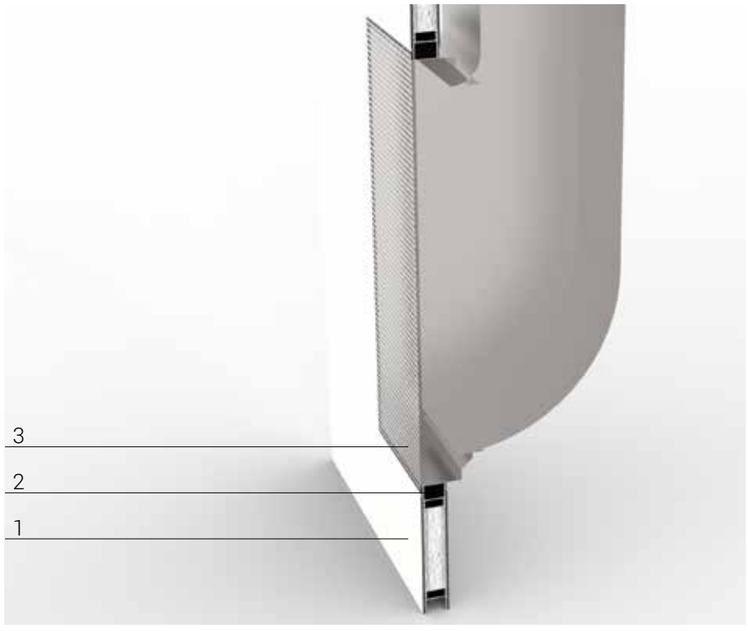
Description

1. Quarry type wall processing
2. Hole type wall processing
3. Milled hole type wall processing
4. Panel reinforcement



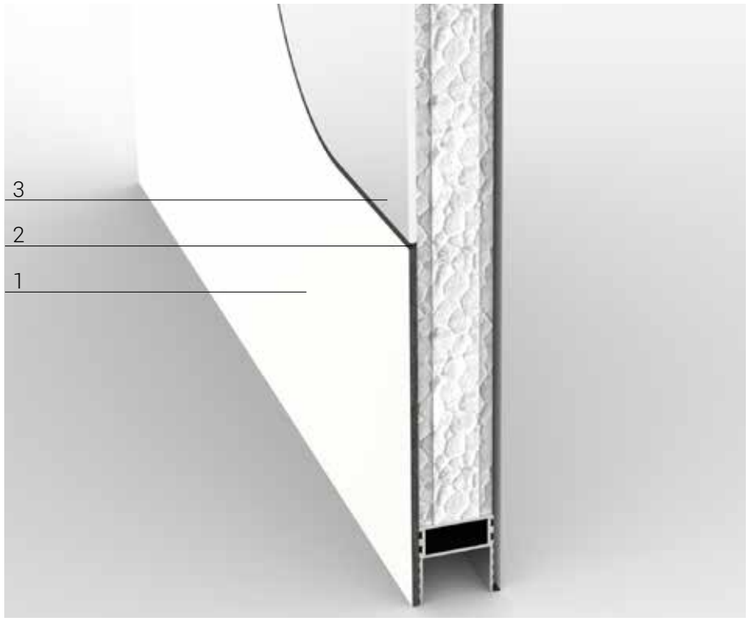
Description

1. PVC conduit Ø 32 mm
2. Electrical boxe 503-504



Description

1. Walls panel
2. Panel reinforcement to fix the grid
3. Caulked with silicone



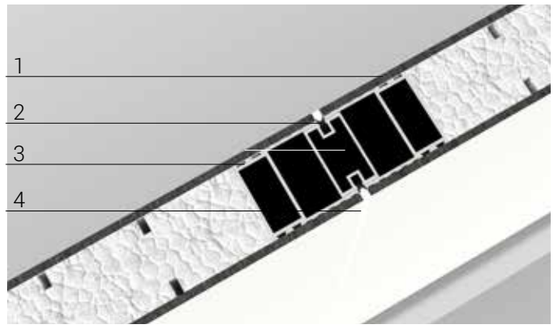
Description

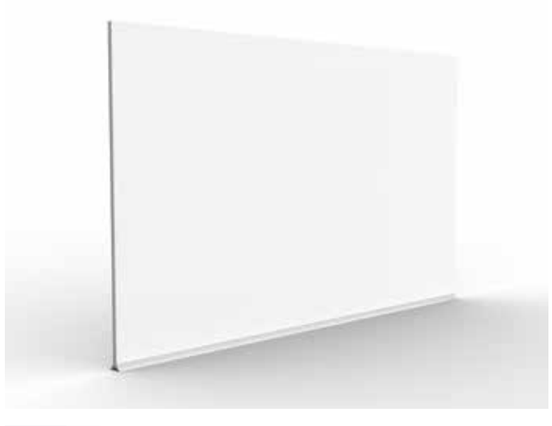
1. Wall panel
2. Caulked with silicone
3. Mirror

1.7.1 Removable panel with internal profile

Description

1. Wall panel
2. Gasket
3. Aluminum connection profile for removable panel
4. Caulked with silicone 4 mm

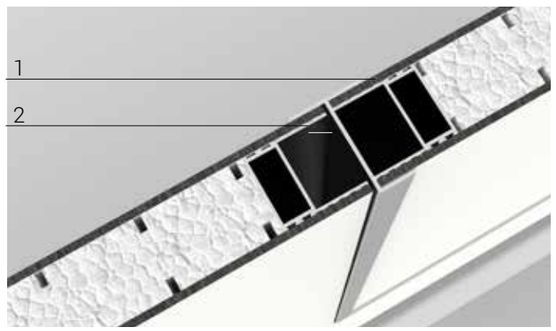




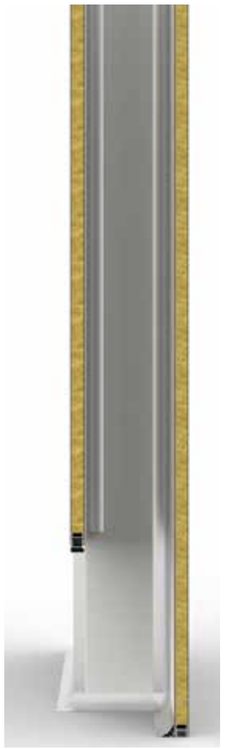
1.7.2 Removable panel with external profile

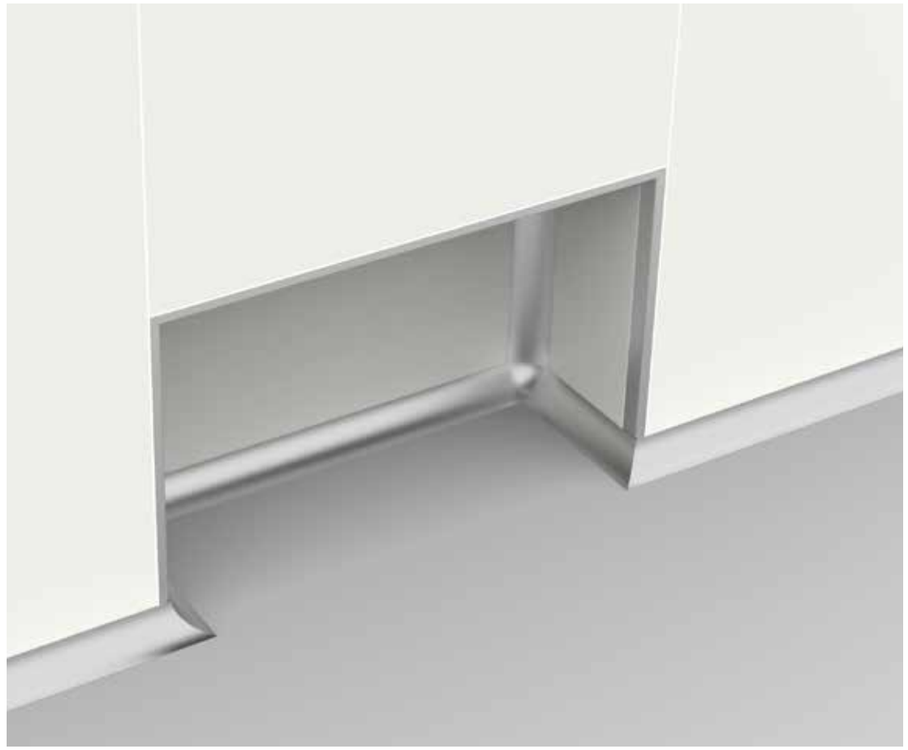
Description

1. Wall panel
2. H profile



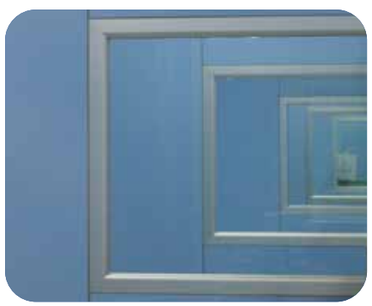
1.8.1 Airwall finished with head profile



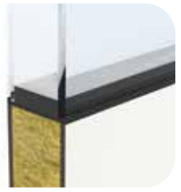


1.8.2 Airwall finished with small curved profile

Windows



2.1.1. Window thickness 48 mm on modular wall
(cod. art V-VC48)



Thickness
48 mm

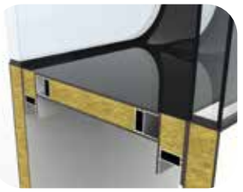
WxH max
Standard window sizes
Width 1000 mm, Height 900 mm, Radius 145mm

2.1.2. Window thickness 48 mm with aluminum profile
(cod. art V-VCP48)

Thickness
48 mm

WxH max
Standard window sizes
On request

2.1.3. Telescope window
(cod. art. V-VT48)



Thickness
48 mm

WxH max
Standard window sizes
On request

2.2. Window thickness 48 mm with recessed internal frame
(cod. art V-VCR48)

Thickness
48 mm

WxH max
Standard window sizes
On request

2.3. Double thermovet crystal thickness 12 mm
(cod. art V-V12)

Thickness
48 mm

WxH max
Standard window sizes
On request

2.4. Safe crash
(cod. art V-SF)

Thickness
48 mm

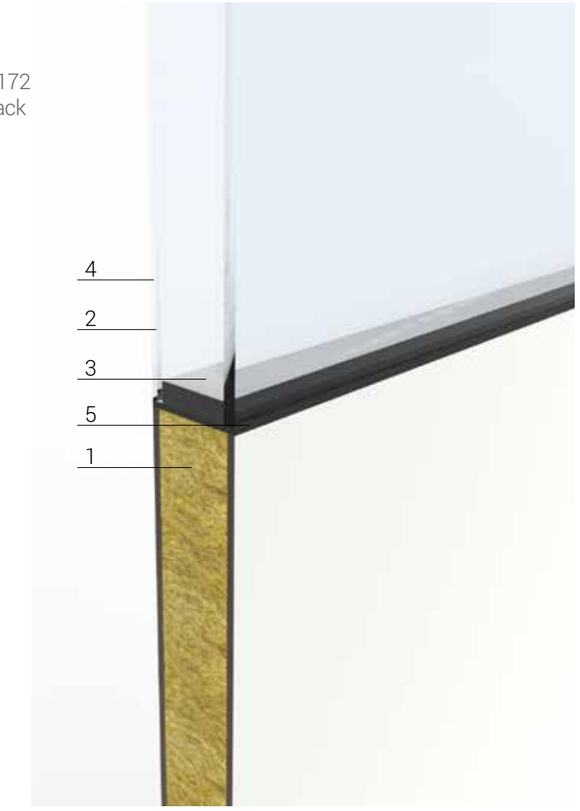
WxH max
Standard safe crash sizes
Width 900 mm, Height 2100 mm

2.1.1. Window thickness 48 mm on modular panel

cod. art. V-VC48

Description

1. Wall panel
2. Transparent thermovet double crystal (th. 3+3 mm) UNI 7172
3. Internal aluminum frame with salt anticondensed color black
4. Internal PVB film
5. Caulked with silicone



Total windows thickness
48 mm

Standard window sizes
Width 1000 mm, Height 900 mm

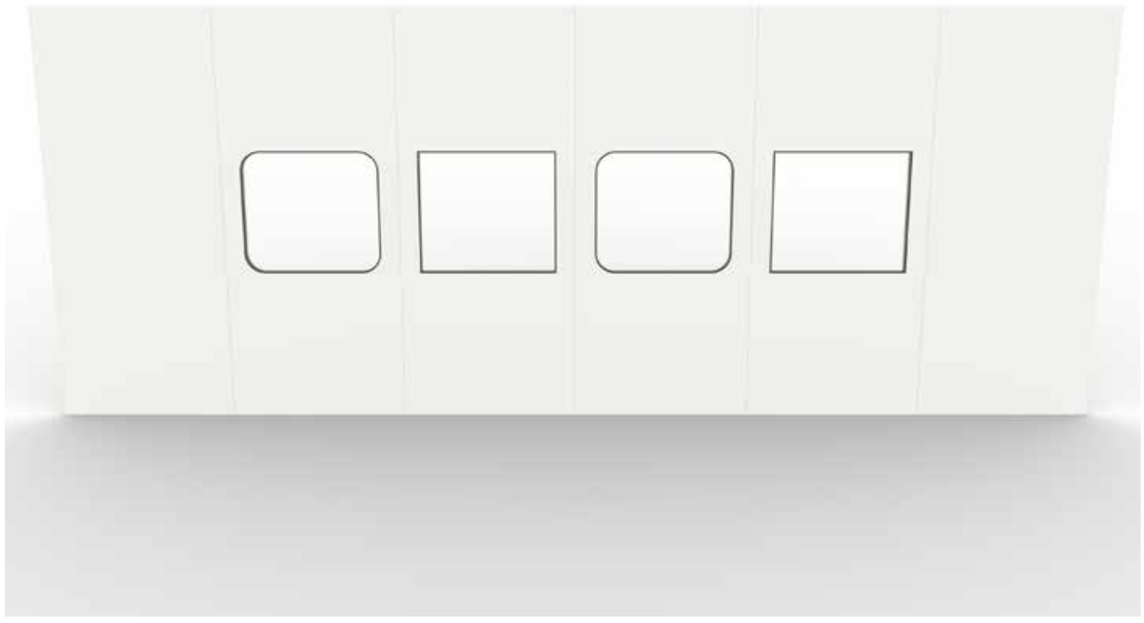
Window radius
r. 145 mm

Squared window

Glass finishing

Transparent

Opaque

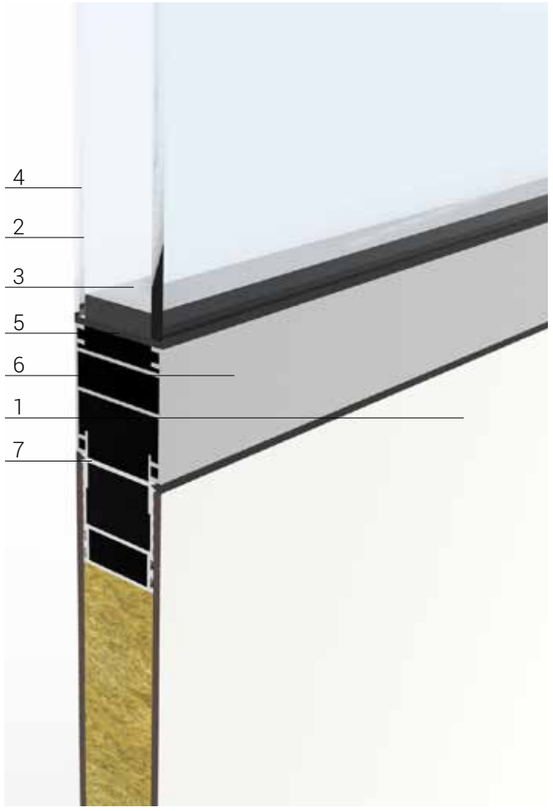


Window thickness 48 mm with aluminum profile 2.1.2.

cod. art. V-VCP48

Description

1. Wall panel
2. Transparent thermovet double crystal (th. 3+3 mm) UNI 7172
3. Internal alminum frame with salt anticondensed color black
4. Internal PVB film
5. Caulked with silicone
6. Aluminum profile H55
7. Aluminum connection profile



Total windows thickness
48 mm

Window sizes
On request

Glass finishing

Transparent

Opaque

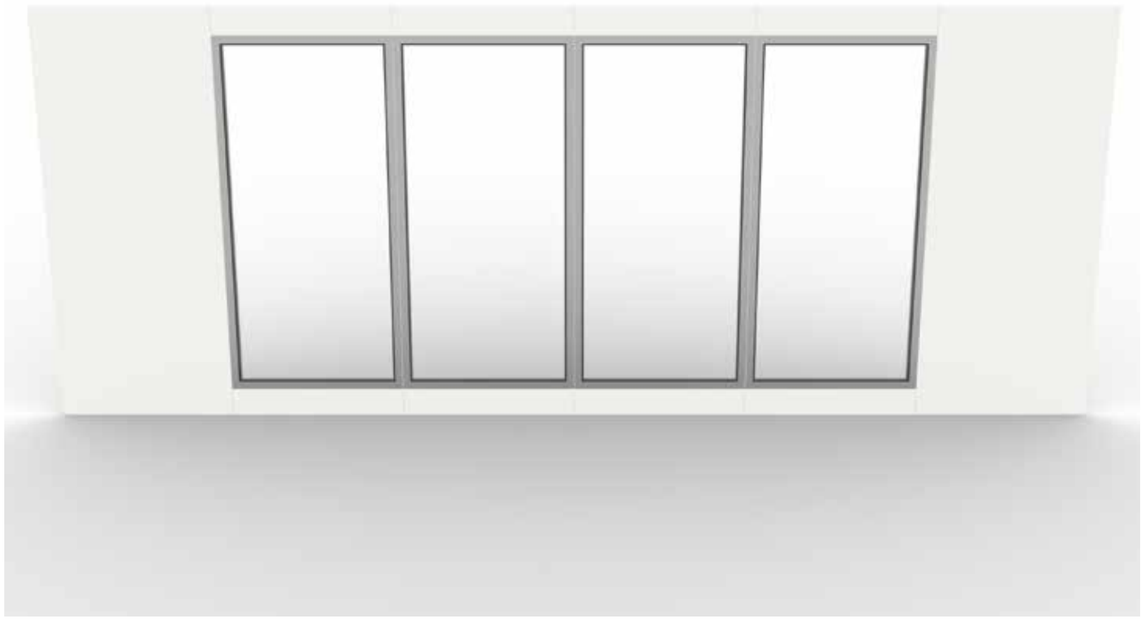
Standard profile colors

RAL 9010 - Pure white

Anodized aluminum OX

Profile colors on request

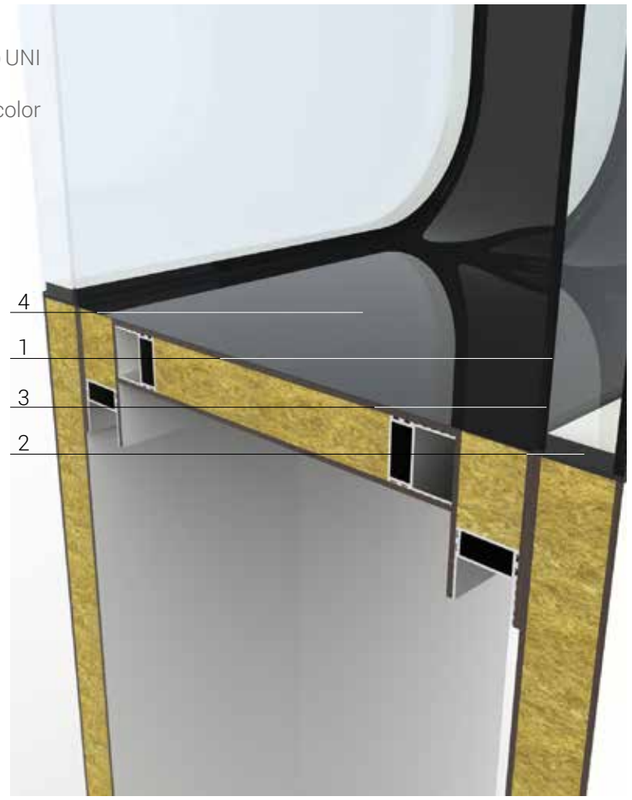
RAL palette colors



cod. art. V-VT48

Description

1. Transparent thermovet double crystal (th. 3+3 mm) UNI 7172
2. Internal aluminum frame with salt anticondensed color black
3. Internal PVB film
4. Aluminum sheet



Total windows thickness
48 mm

Standard window sizes
Width 1000 mm, Height 900 mm

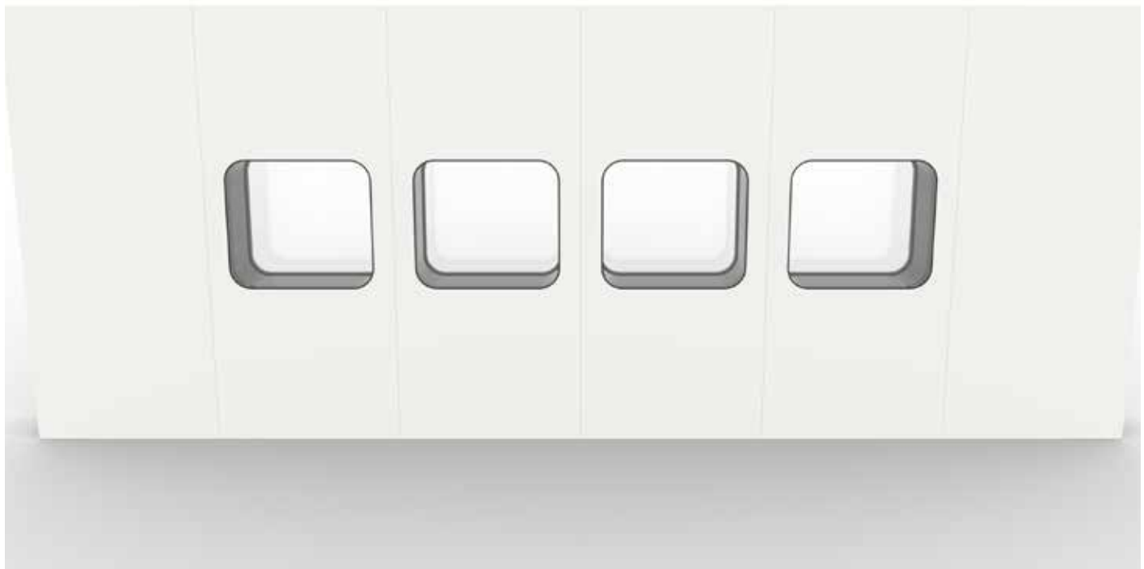
Window radius
r. 145 mm

Squared window

Glass finishing

Transparent

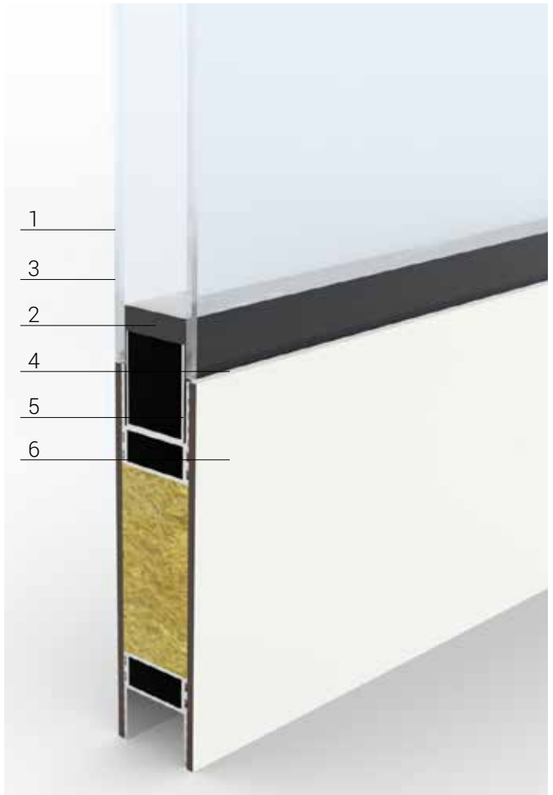
Opaque



cod. art. V-VCR48

Description

1. Transparent thermovet double crystal (th. 3+3 mm) UNI 7172
2. Internal aluminum frame with salt anticondensed color black
3. Internal PVB film
4. Caulked with silicone
5. Aluminum C profile to connetion (th. 12/10)
6. Wall panel



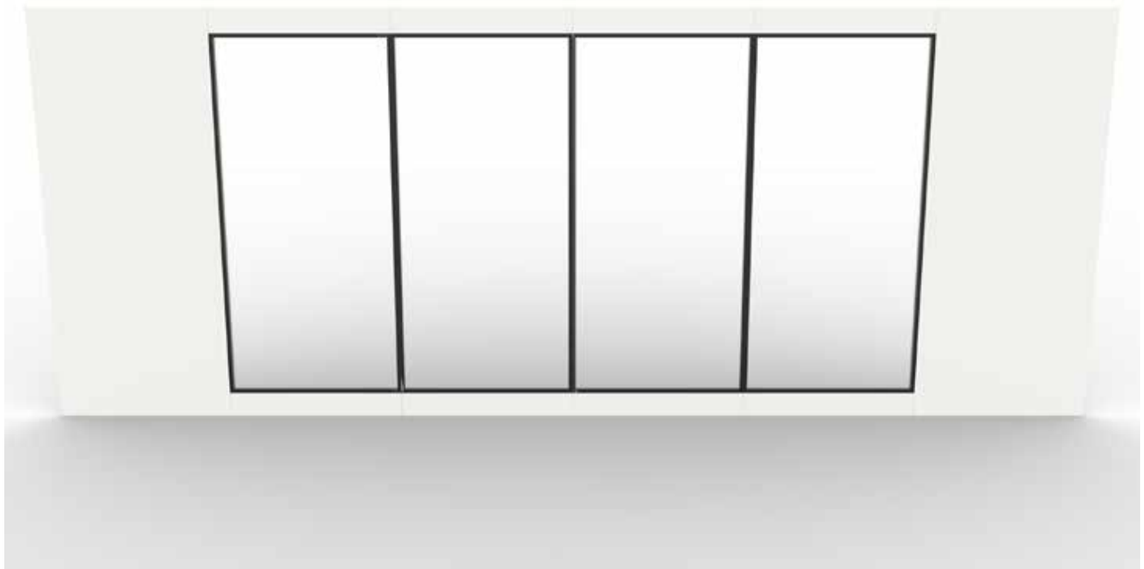
Total windows thickness
48 mm

Window sizes
On request

Glass finishing

Transparent

Opaque



cod. art. V-V12

Description

1. Transparent thermovet double crystal (sp. 6+6 mm) UNI 7172
2. Internal PVB film
3. Aluminum glass support profile
4. Caulked with silicone
5. Aluminum connection profile
6. Wall panel

Total windows thickness
48 mm

Window sizes
On request

Glass finishing

Transparent

Opaque

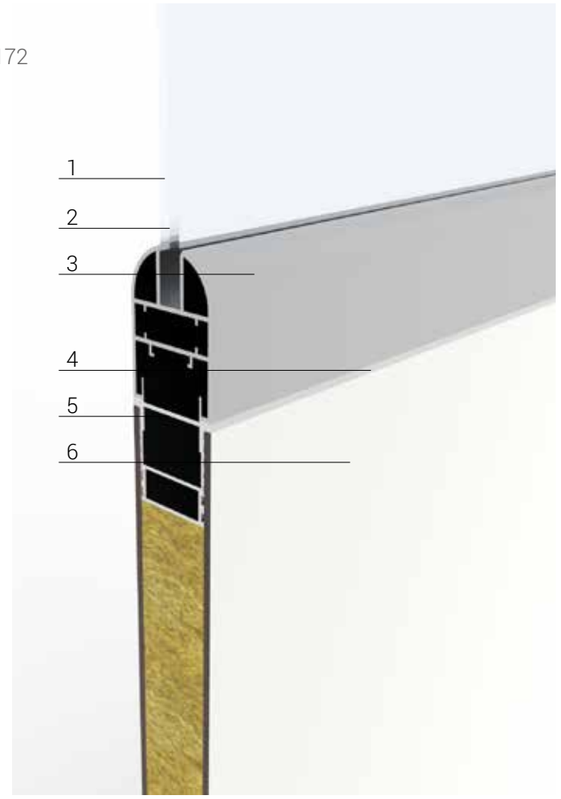
Standard profile colors

RAL 9010 - Pure white

Anodized aluminum OX

Profile colors on request

RAL palette colors



cod. art. V-SF

Description

1. Aluminum safe crash support profile
2. Tempered glass (th. 4 mm)

Total windows thickness
48 mm

Window sizes
Width 900 mm, Height 2100 mm

Glass finishing

Transparent

Opaque

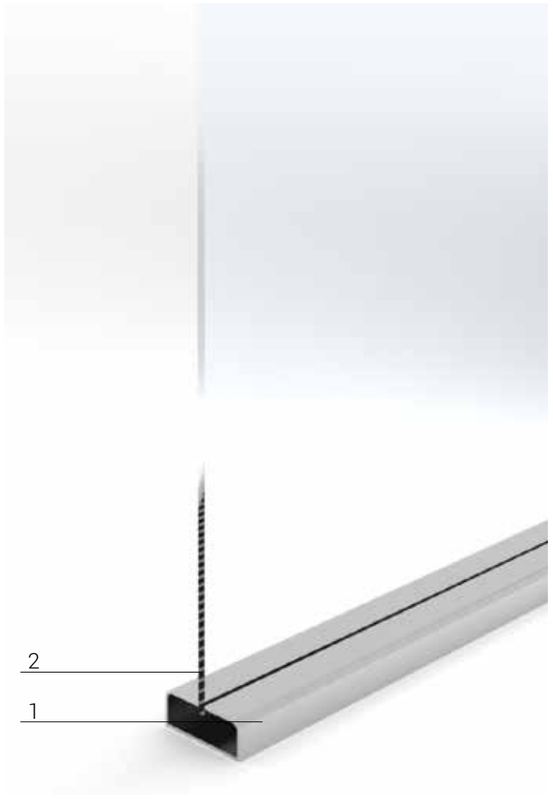
Standard profile colors

RAL 9010 - Pure white

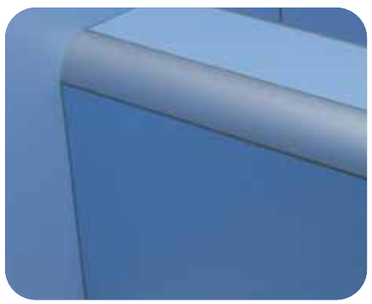
Anodized aluminum OX

Profile colors on request

RAL palette colors



Profiles

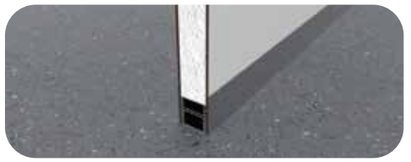


3.1. Floor coving in view
(cod. art. P-GPA)

3.2. Truck profile H 94 mm for PVC flooring
(cod. art. P-ZO94)

3.3. Truck profile H 74 mm for Epoxy flooring
(cod. art. P-ZO74)

3.4. Flat profile H 60 mm
(cod. art. P-FH60)

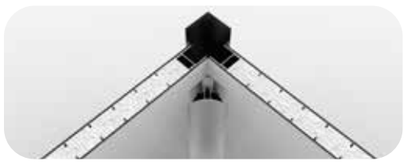


3.5. 180° vertical connection
(cod. art. P-GVE)

3.6. Regular curved profile
(cod. art. P-CUGR)

3.7. Small curved profile
(cod. art. P-CUPI)

3.8. Coving with L profile at external
(cod. art. P-AN60)



3.9. Head profile
(cod. art. PP-PRTES20)

3.10. C profile
(cod. art. P-PRTESC)

3.11. Coving at ceiling
(cod. art. P-GSO)

3.12. L profile at ceiling
(cod. art. P-AN60)

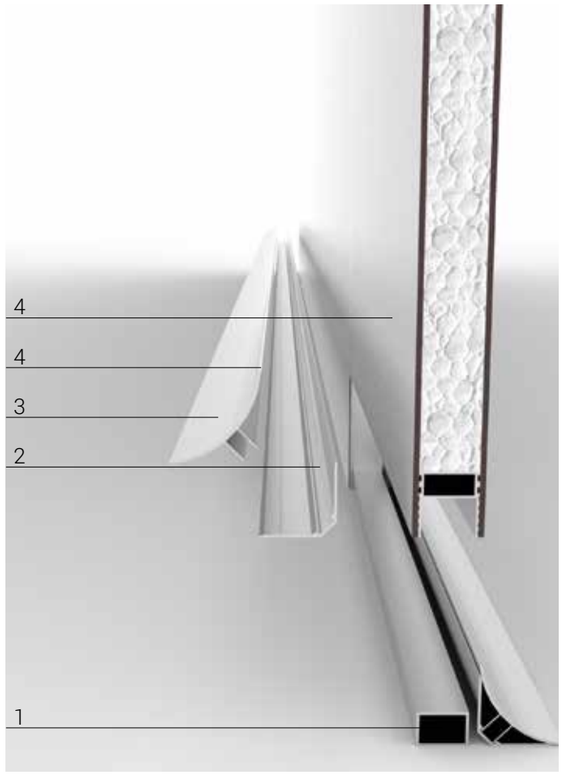
3.13. Floor connection
(cod. art. P-ROP)

3.14. Ceiling connection
(cod. art. P-ROS)

cod. art. P-GPA

Description

1. Tubular aluminum profile (36x25 mm) to fasten to floor the partition wall
2. Coving support
3. Extruded curve aluminum profile floor to wall
4. Caulked with silicone
5. Wall panel



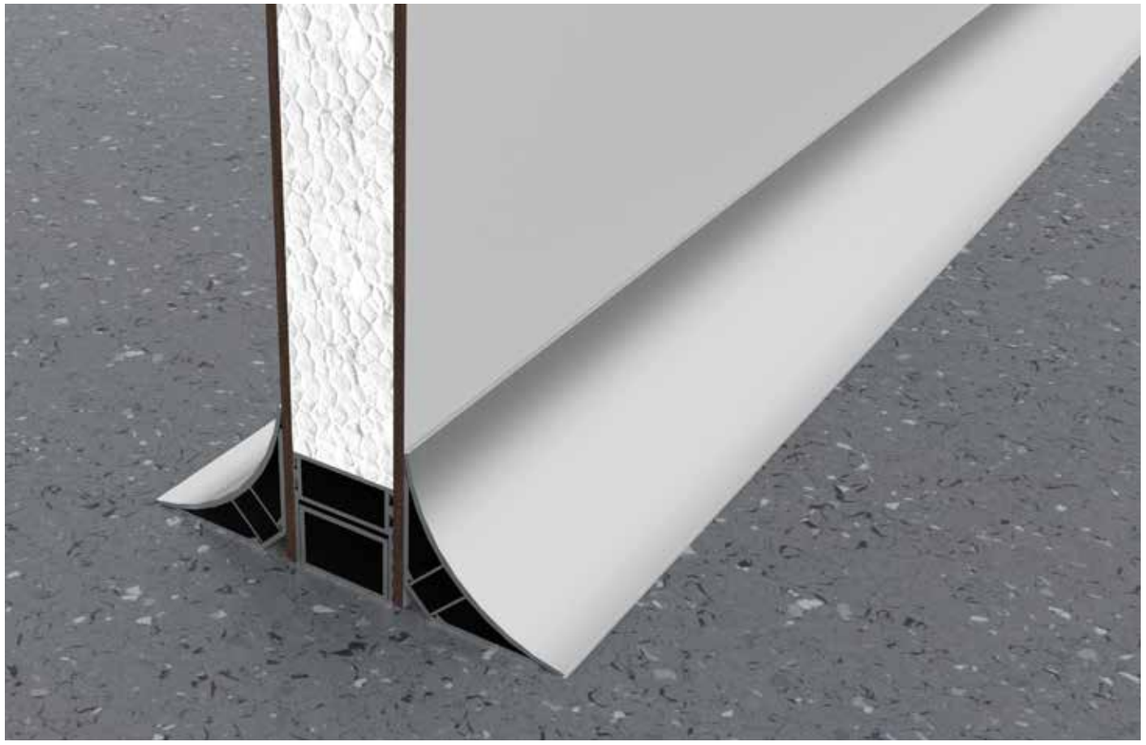
Standard profile colors

RAL 9010 - Pure white

Anodized aluminum OX

Profile colors on request

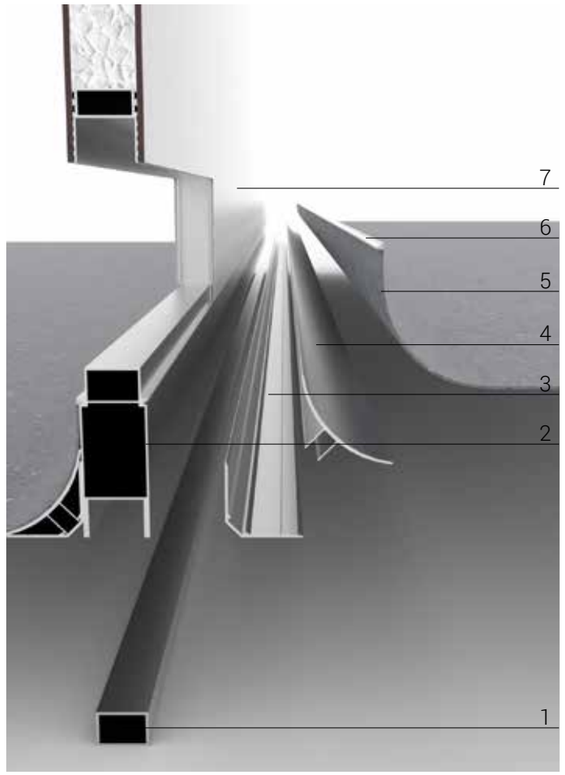
RAL palette colors



cod. art. P-ZH94

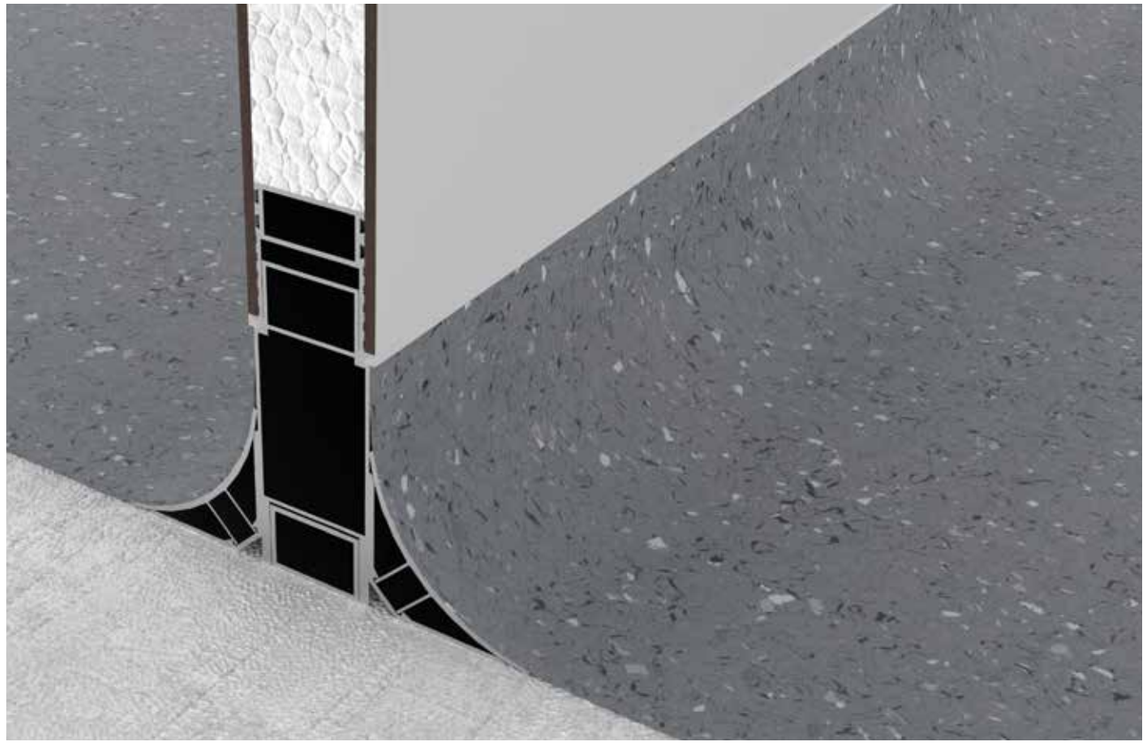
Description

1. Tubular aluminum profile (36x25 mm) to fasten to floor the partition wall
2. Aluminum floor truck profile (H 94 mm)
3. Coving support
4. Extruded curve aluminum profile
5. PVC coating 2 mm (no Detla 2000 scope)
6. Caulked with silicone
7. Wall panel



Profile colors

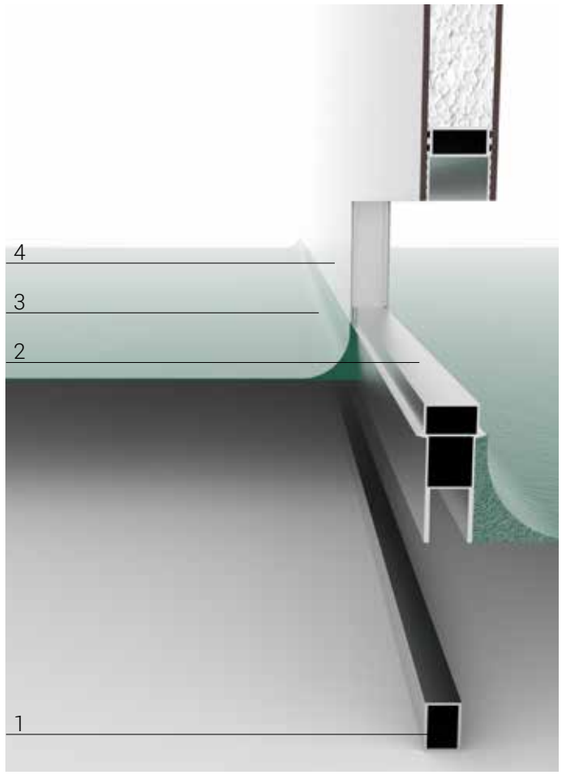
Raw aluminum



cod. art. P-ZO74

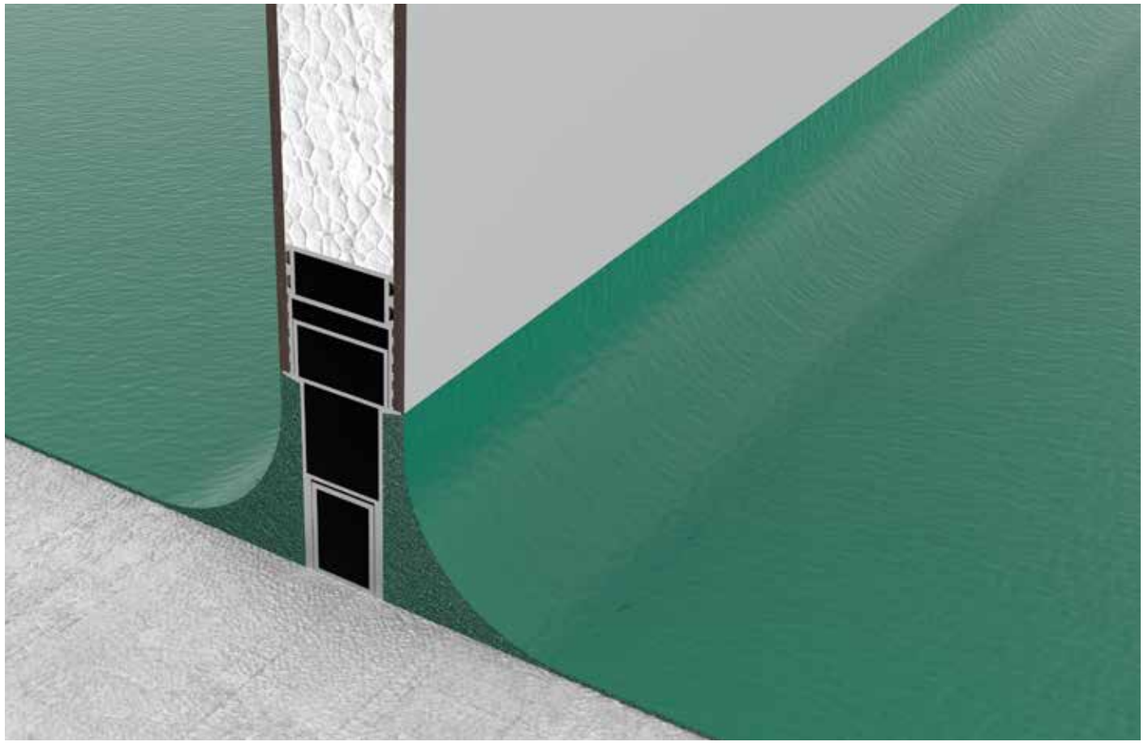
Description

1. Tubular aluminum profile (36x25 mm) to fix to floor the partition wall
2. Aluminum floor truck profile (H 74 mm)
3. Epoxy coating (no Delta 2000 scope)
4. Wall panel



Profile colors

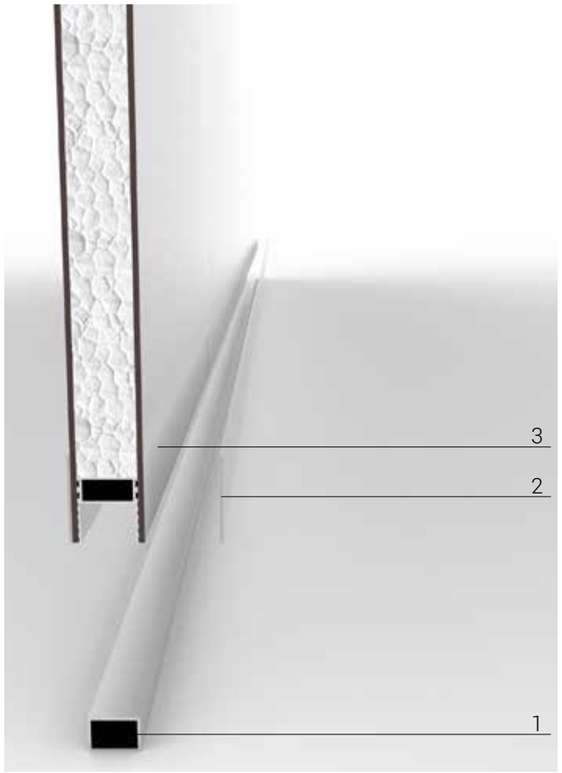
Raw aluminum



cod. art. P-FH60

Description

1. Tubular aluminum profile (36x25 mm) to fix to floor the partition wall
2. Aluminum flat profile (H 60 mm)
3. Wall panel



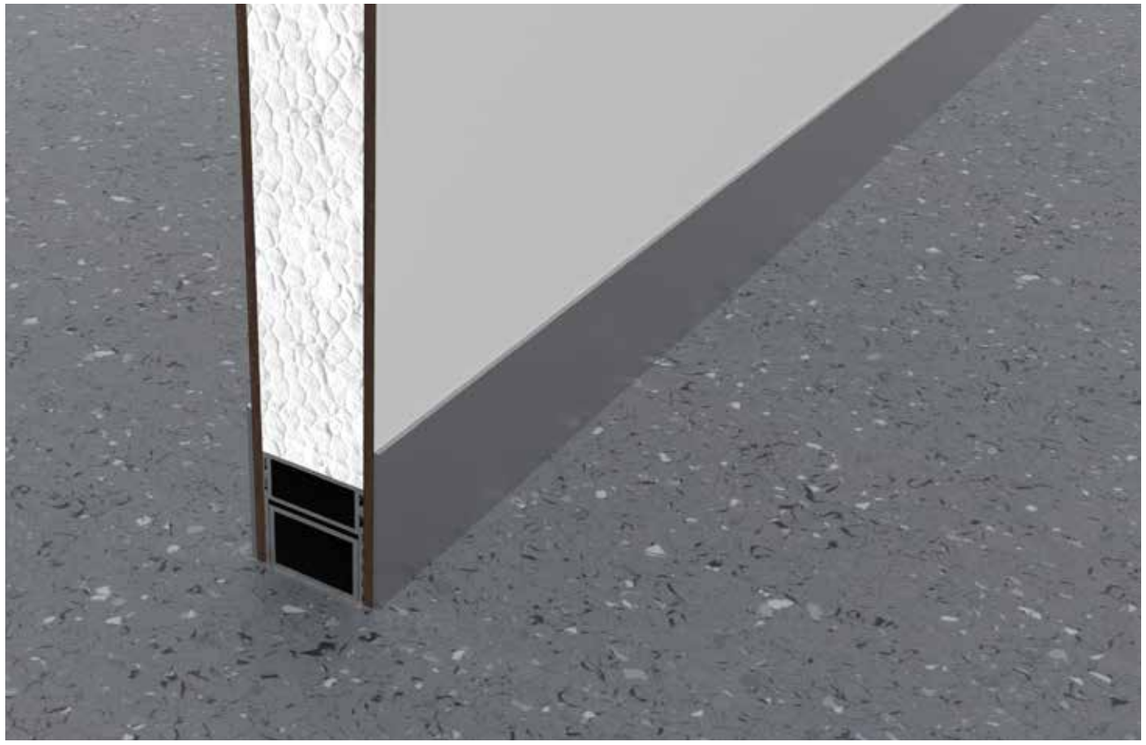
Standard profile colors

RAL 9010 - Pure white

Anodized aluminum OX

Profile colors on request

RAL palette colors

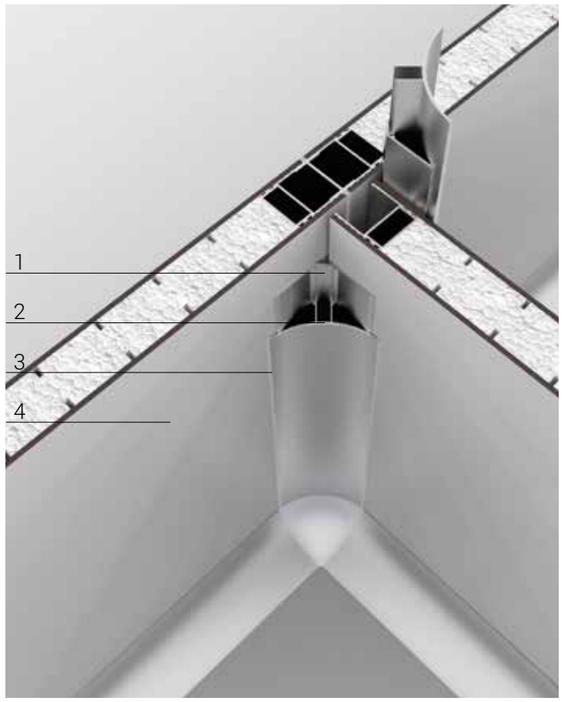


3.5. 180° vertical connection

cod. art. P-GVE

Description

1. Coving support
2. Extruded curve aluminum profile wall to wall
3. Caulked with silicone
4. Wall panel



Standard profile colors

RAL 9010 - Pure white

Anodized aluminum OX

Profile colors on request

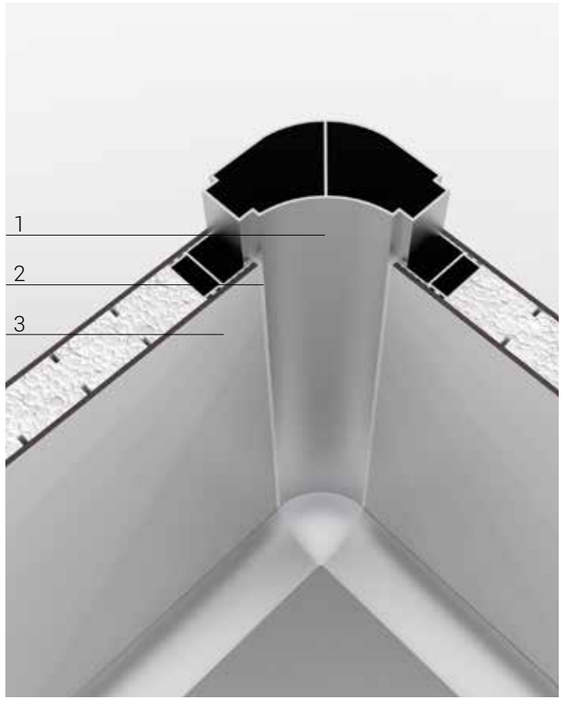
RAL palette colors

3.6. Regular curved profile

cod. art. P-CUGR

Description

1. Regular aluminum curved profile
2. Caulked with silicone
3. Wall panel



Standard profile colors

RAL 9010 - Pure white

Anodized aluminum OX

Profile colors on request

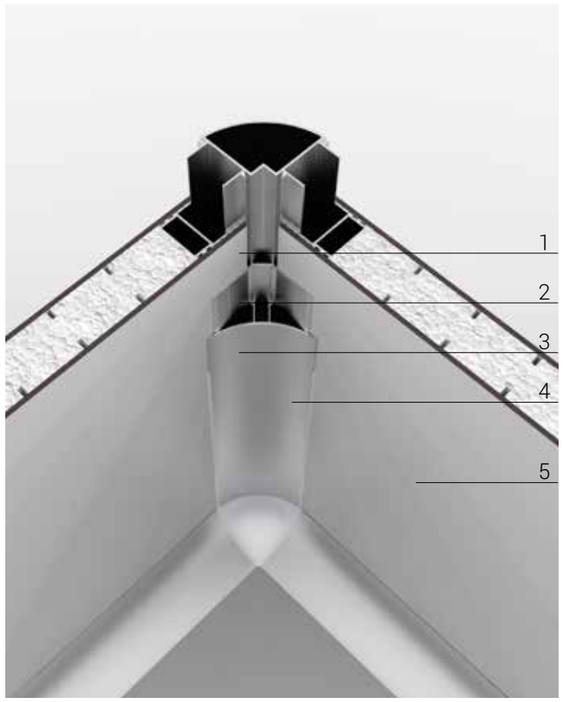
RAL palette colors

Small curved pofile 3.7.

cod. art. P-CUPI

Description

1. Small aluminum curved profile
2. Coving support
3. Extruded curve aluminum profile wall to wall
4. Caulked with silicone
5. Wall panel



Standard profile colors

RAL 9010 - Pure white

Anodized aluminum OX

Profile colors on request

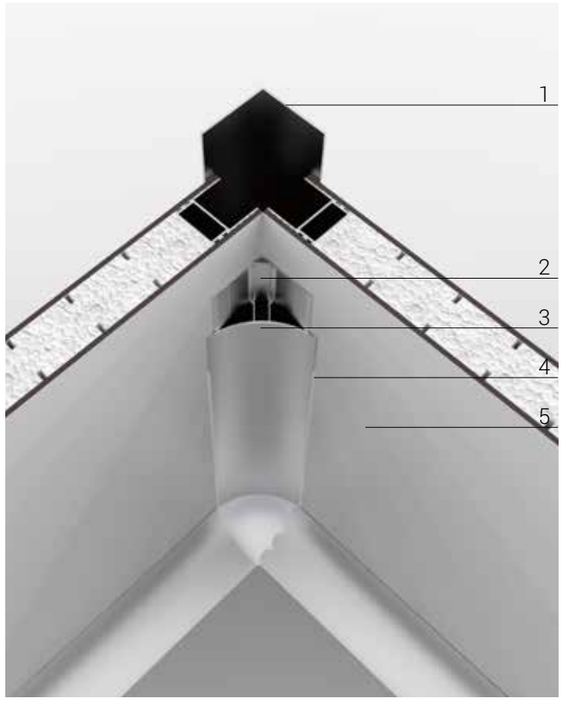
RAL palette colors

Coving with L profile at external 3.8.

cod. art. P-AN60

Description

1. L 60x60 profile
2. Coving support
3. Extruded curve aluminum profile wall to wall
4. Caulked with silicone
5. Wall panel



Standard profile colors

RAL 9010 - Pure white

Alluminio anodizzato OX

Profile colors on request

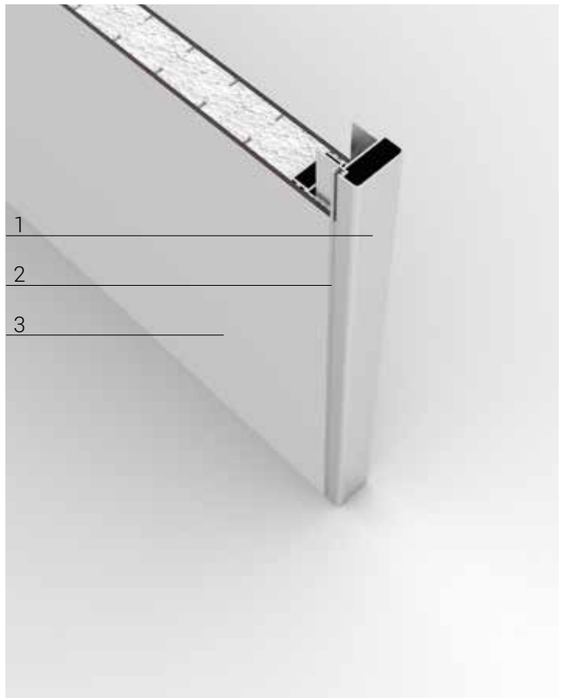
RAL palette colors

3.9. Head profile

cod. art. P-PRTES20

Description

1. Aluminum head profile
2. Caulked with silicone
3. Wall panel



Standard profile colors

RAL 9010 - Pure white

Anodized aluminum OX

Profile colors on request

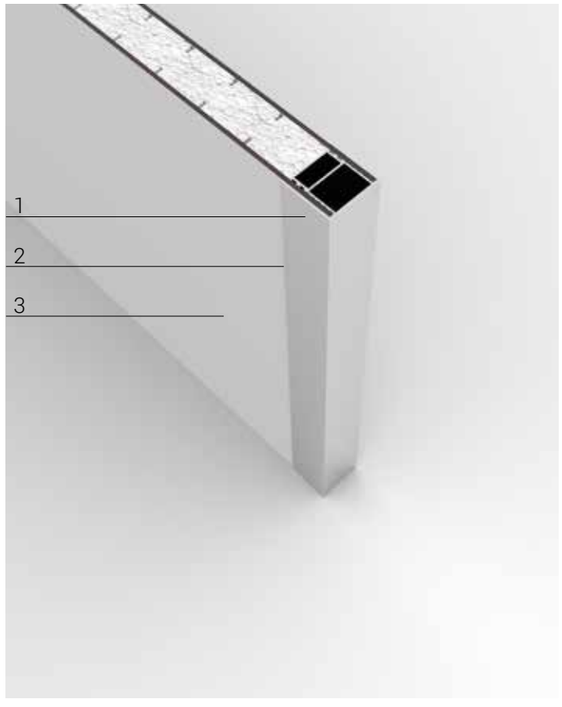
RAL palette colors

3.10. C profile

cod. art. P-PRTESC

Description

1. Aluminum C profile
2. Caulked with silicone
3. Wall panel



Standard profile colors

RAL 9010 - Pure white

Anodized aluminum OX

Profile colors on request

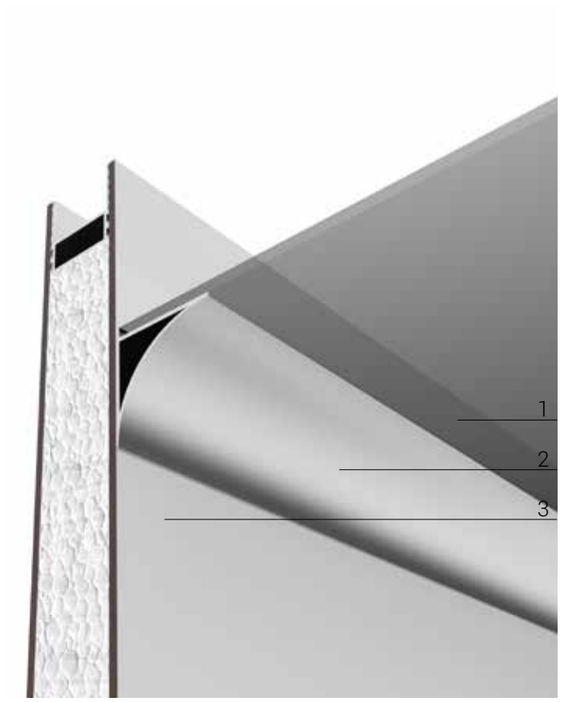
RAL palette colors

Coving at ceiling 3.11.

cod. art. P-GSO

Description

1. Ceiling panel
2. Extruded curve aluminum profile wall to ceiling
3. Wall panel



Standard profile colors

RAL 9010 - Pure white

Anodized aluminum OX

Profile colors on request

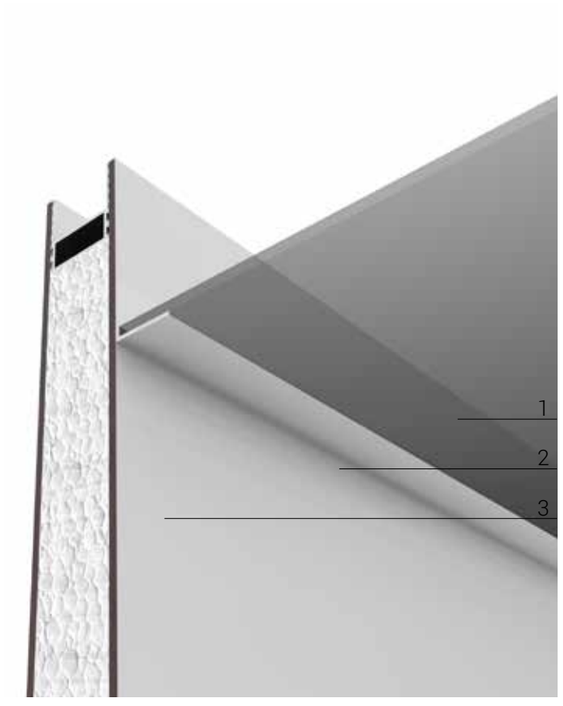
RAL palette colors

L profile at ceiling 3.12.

cod. art. P-AN60

Description

1. Ceiling panel
2. L 60x60-30x30 aluminum profile at ceiling
3. Wall panel



Standard profile colors

RAL 9010 - Pure white

Anodized aluminum OX

Profile colors on request

RAL palette colors

cod. art. P-ROP

Description

1. Three way connector at floor 1/4 of sphere
2. Three way connector at floor 1/8 of sphere

Standard profile colors

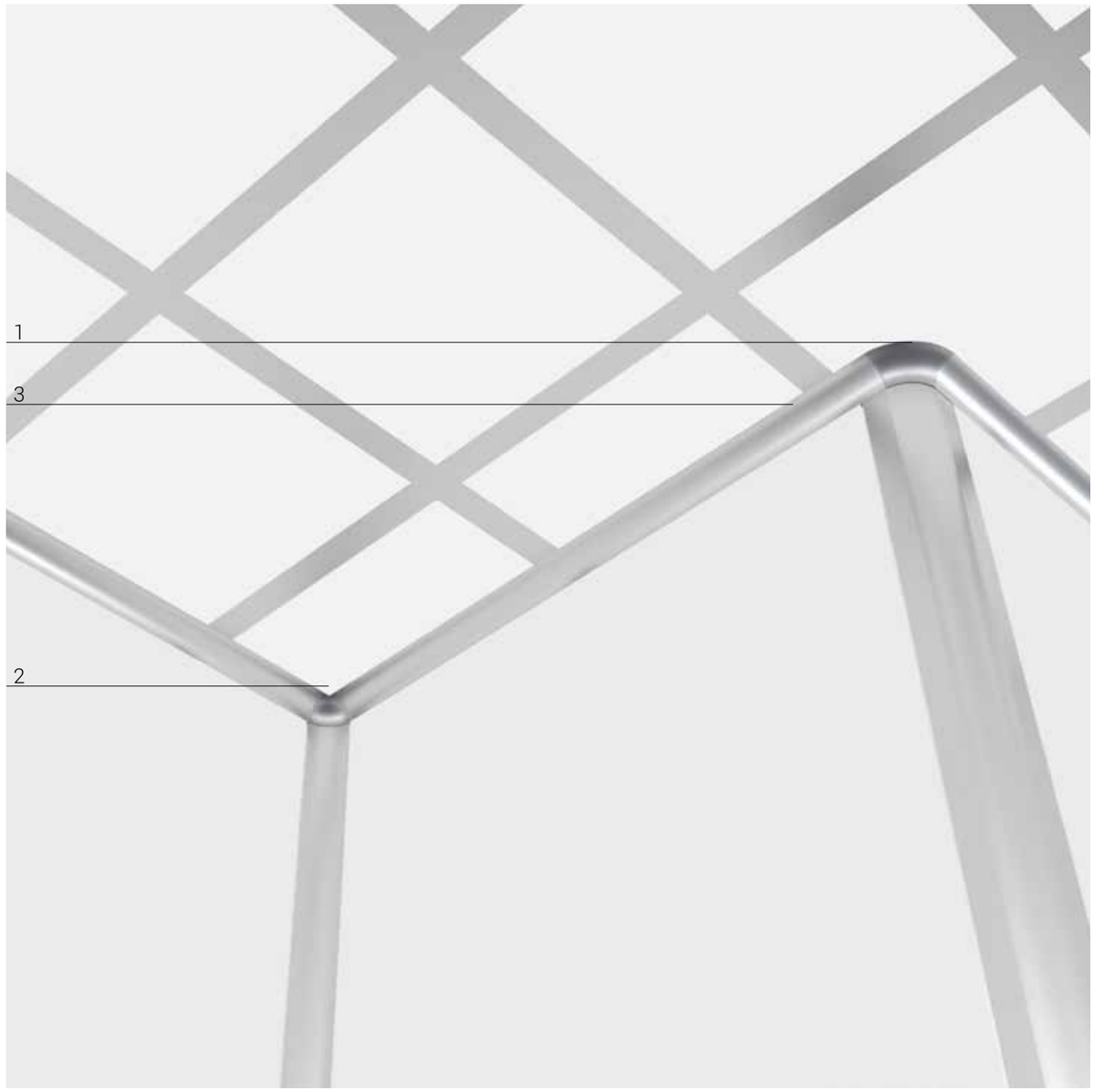
RAL 9010 - Pure white

Anodized aluminum OX

Profile colors on request

RAL palette colors

cod. art. P-ROS



Description

1. Three way connector at ceiling 1/4 of sphere
2. Three way connector at ceiling 1/8 of sphere
3. Coving at ceiling

Standard profile colors

RAL 9010 - Pure white

Anodized aluminum OX

Profile colors on request

RAL palette colors

Doors

4.1.1. 4.2.1 1 wing door

4.1.2. 4.2.2. 1 and a half wing door

4.1.3. 4.2.3 2 wings doors

4.1.4. 4.2.4. Door with frame on 4 sides

4.1.5. 4.2.5 1 wing sliding door

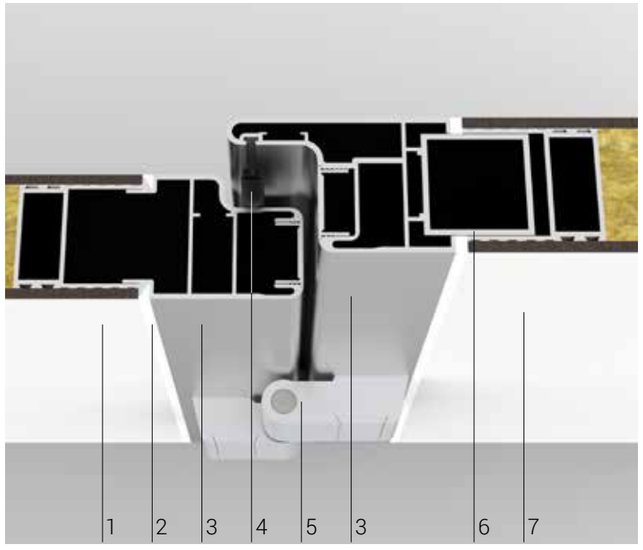
4.1.6. 4.2.6. 2 wings sliding door

cod. art. D-W1.0

Thickness	*Doors panel*	*Accessories*	*Handles*	*Frame*
48 mm	**Chapter panels**	**Chapter 4.4.**	**Chapter 4.4.**	**75 mm**

cod. art. D-W1.0

Standard net passage	
1^ wing	H
600	2125
700	
800	
900	
1000	
1100	
1200	



Description

1. Wing door panel
2. Caulked with silicone
3. Completely radial door frame
4. Gasket
5. External aluminum hinges
6. Support aluminum profile (36x36) mm
7. Wall panel

Standard profile colors

RAL 9010 - Pure white

Anodized aluminum OX

Profile colors on request

RAL palette colors

Description

1. Wing door panel
2. Caulked with silicone
3. Completely radial door frame
4. Gasket
5. Support aluminum profile (36x36) mm
6. Wall panel

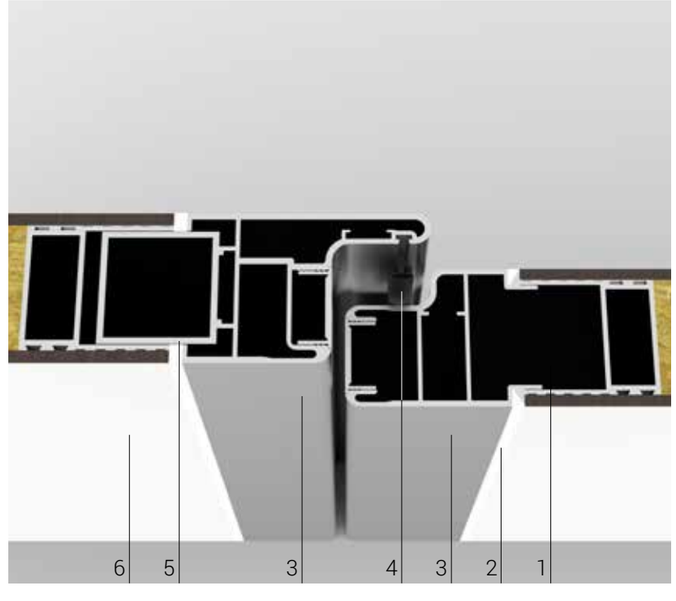
Standard profile colors

RAL 9010 - Pure white

Anodized aluminum OX

Profile colors on request

RAL palette colors



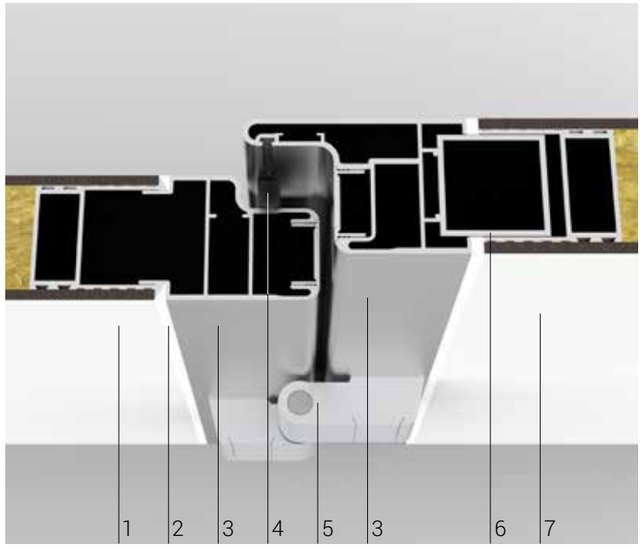
cod. art. D-W1.5

Thickness	Doors panel	Accessories	Handles	Frame
48 mm	Chapter panels	Chapter 4.4.	Chapter 4.4.	75 mm

Door install on Delta 2000 wall - 1 and a half wing 4.1.2.

cod. art. D-W1.5

Standard net passage		
1^ wing	2^ wing	H
600	200	2125
700	300	
800	400	
900	500	
1000	600	
1100		
1200		



Description

1. Wing door panel
2. Caulked with silicone
3. Completely radial door frame
4. Gasket
5. External aluminum hinges
6. Support aluminum profile (36x36) mm
7. Wall panel

Standard profile colors

RAL 9010 - Pure white

Anodized aluminum OX

Profile colors on request

RAL palette colors

Description

1. Wing door panel
2. Caulked with silicone
3. Completely radial door frame
4. Gasket
5. Second wing stake

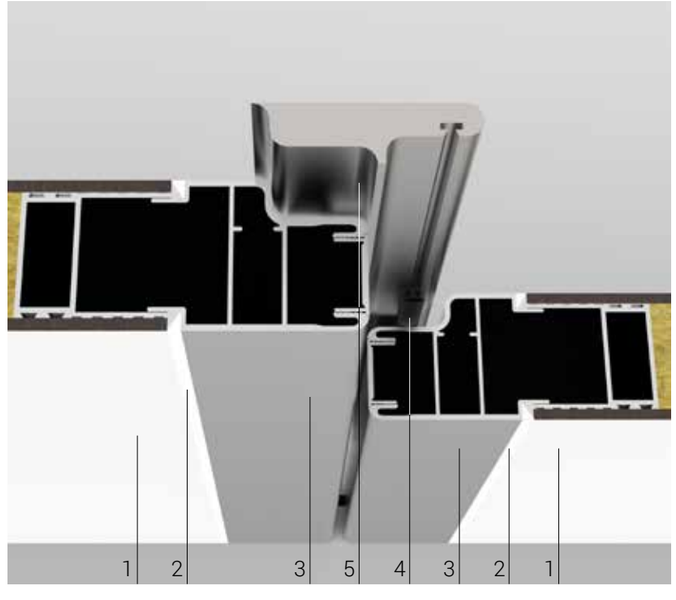
Standard profile colors

RAL 9010 - Pure white

Anodized aluminum OX

Profile colors on request

RAL palette colors

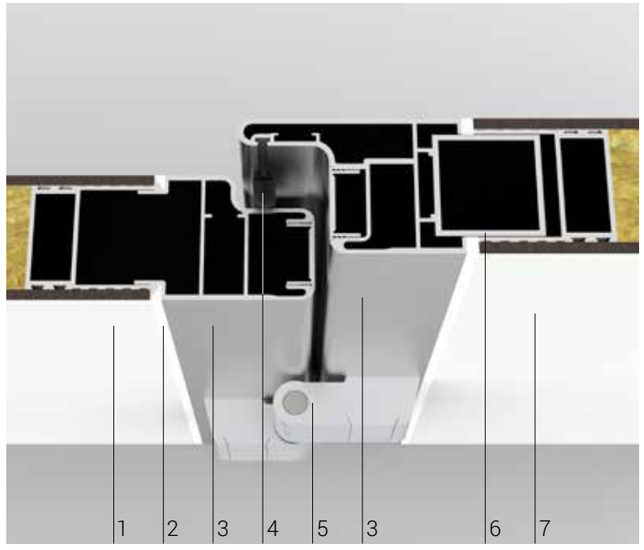


cod. art. D-W2.0

Thickness	*Doors panel*	*Accessories*	*Handles*	*Frame*
48 mm	**Chapter panels**	**Chapter 4.4.**	**Chapter 4.4.**	**75 mm**

cod. art. D-W2.0

Standard net passage		
1^ wing	2^ wing	H
600	600	2125
700	700	
800	800	
900	900	
1000	1000	
1100	1100	
1200	1200	



Description

1. Wing door panel
2. Caulked with silicone
3. Completely radial door frame
4. Gasket
5. External aluminum hinges
6. Support aluminum profile (36x36) mm
7. Wall support

Standard profile colors

RAL 9010 - Pure white

Anodized aluminum OX

Profile colors on request

RAL palette colors

Description

1. Wing door panel
2. Caulked with silicone
3. Completely radial door frame
4. Gasket
5. Second wing stake

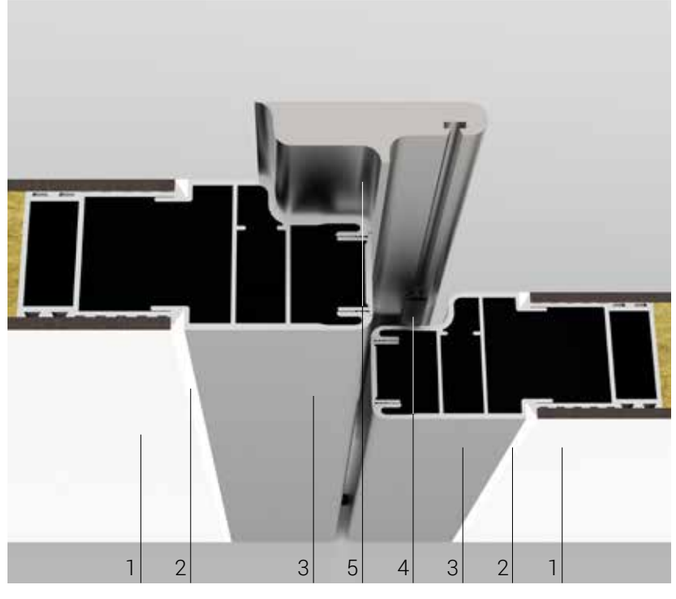
Standard profile colors

RAL 9010 - Pure white

Anodized aluminum OX

Profile colors on request

RAL palette colors

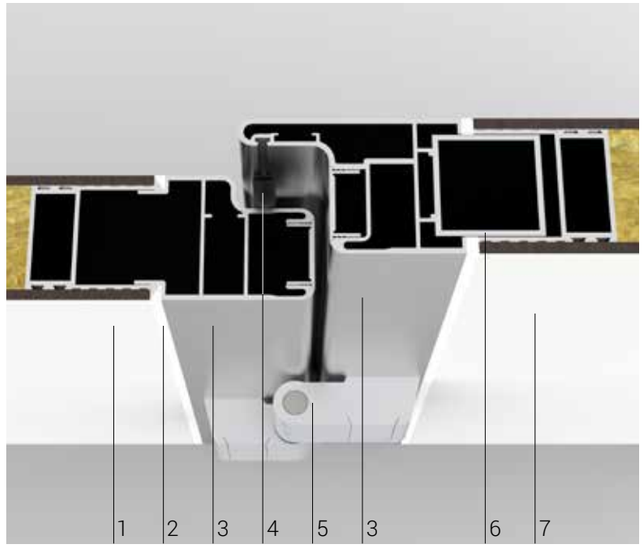


cod. art. D-W4S

Thickness	*Doors panel*	*Accessories*	*Handles*	*Frame*
48 mm	**Chapter panels**	**Chapter 4.4.**	**Chapter 4.4.**	**75 mm**

cod. art. D-W4S

Standard net passage	
1^ wing	H
600	2125
700	
800	
900	
1000	
1100	
...	



Description

1. Wing door panel
2. Caulked with silicone
3. Completely radial door frame
4. Gasket
5. External aluminum hinges
6. Support aluminum profile (36x36) mm
7. Wall panel

Standard profile colors

RAL 9010 - Pure white

Anodized aluminum OX

Profile colors on request

RAL palette colors

Description

1. Wing door panel
2. Caukled with silicone
3. Completely radial door frame
4. Gasket
5. Second wing stake

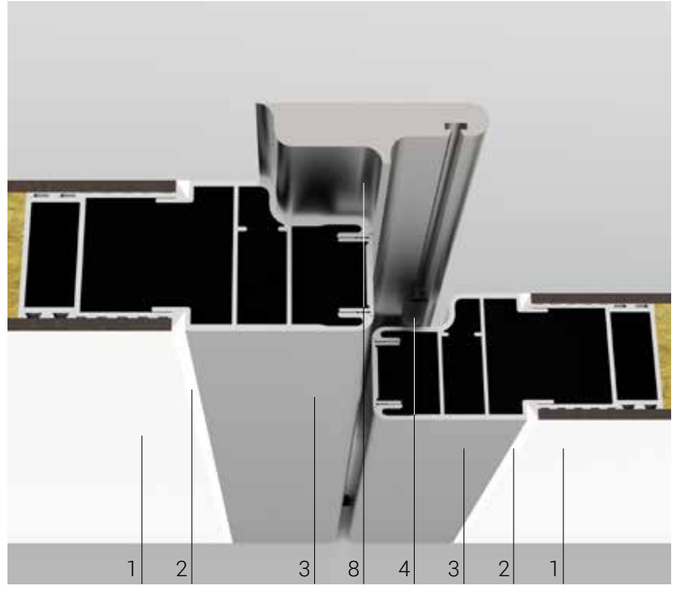
Standard profile colors

RAL 9010 - Pure white

Anodized aluminum OX

Profile colors on request

RAL palette colors

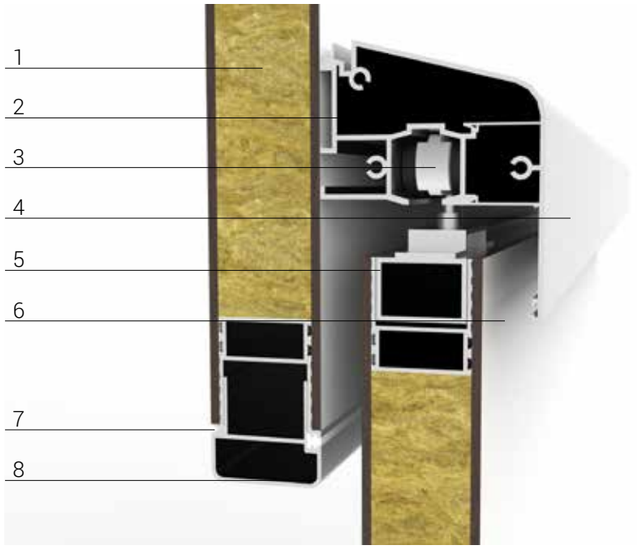


cod. art. D-SL1

Thickness	*Doors panel*	*Accessories*	*Handles*
48 mm	**Chapter panels**	**Chapter 4.4.**	**Chapter 4.4.**

cod. art. D-SL1

Standard net passage	
1^ wing	H
600	2125
700	
800	
900	
1000	
1100	
...	



Description

1. Wall panel
2. Rail for sliding door
3. Runner for sliding door
4. Aluminum carter for sliding door
5. Aluminum tubular 36x25 mm
6. Sliding door wing
7. Caulked with silicone
8. Head profile

Standard profile colors

RAL 9010 - Pure white

Anodized aluminum OX

Profile colors on request

RAL palette colors

Description

1. Wall panel
2. Gasket
3. Head profile
4. Caulked with silicone
5. Sliding door wing

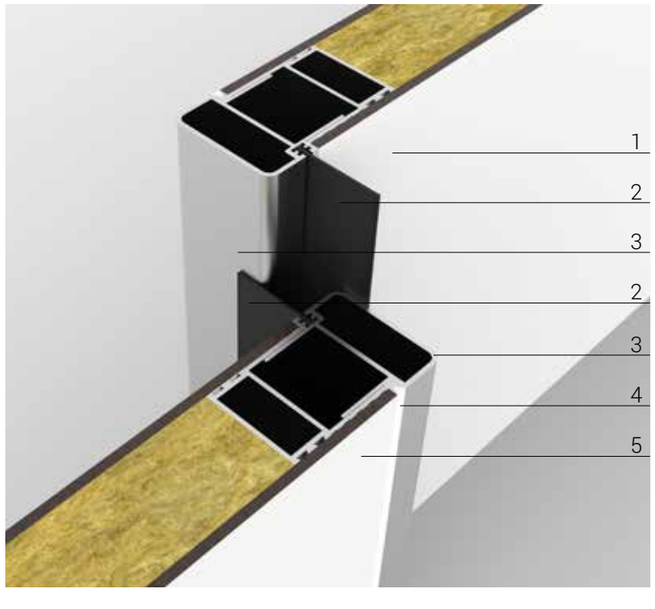
Standard profile colors

RAL 9010 - Pure white

Anodized aluminum OX

Profile colors on request

RAL palette colors

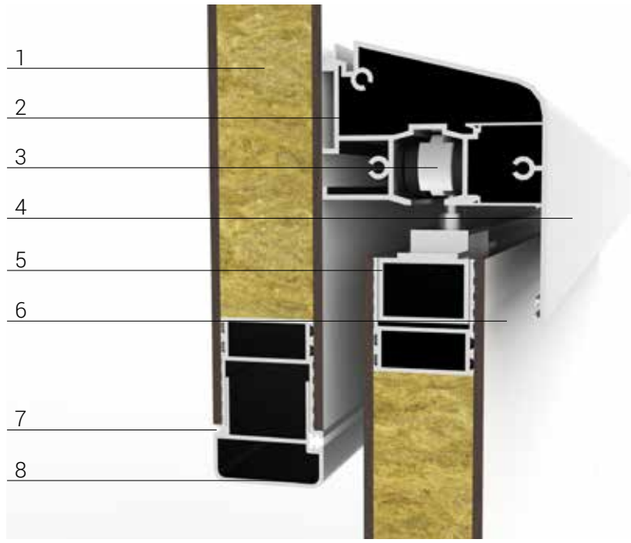


cod. art. D-SL2

Thickness	*Doors panel*	*Accessories*	*Handles*
48 mm	**Chapter panels**	**Chapter 4.4.**	**Chapter 4.4.**

cod. art. D-SL2

Standard net passage		
1^ wing	2^ wing	H
600	600	2125
700	700	
800	800	
900	900	
1000	1000	
1100	1100	
1200	1200	



Description

1. Wall panel
2. Rail for sliding door
3. Runner for sliding door
4. Aluminum carter for sliding door
5. Aluminum tubular 36x25 mm
6. Sliding door wing
7. Caulked with silicone
8. Head profile

Standard profile colors

RAL 9010 - Pure white

Anodized aluminum OX

Profile colors on request

RAL palette colors

Description

1. Wall panel
2. Gasket
3. Head profile
4. Caulked with silicone
5. Sliding door wing

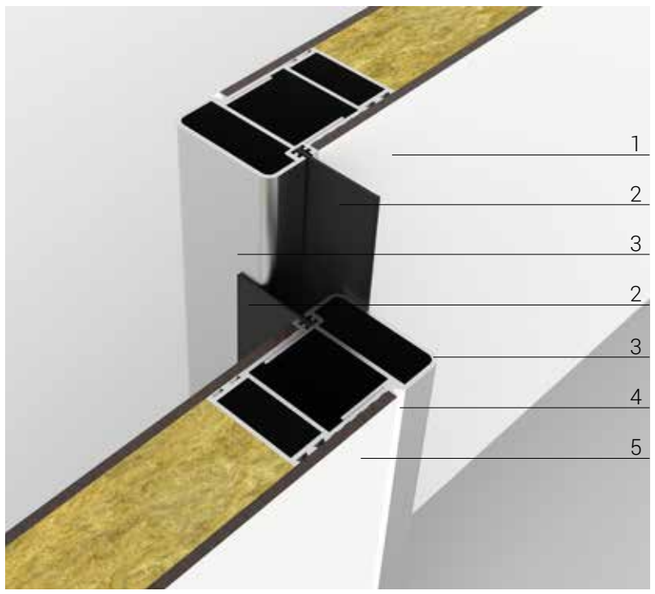
Standard profile colors

RAL 9010 - Pure white

Anodized aluminum OX

Profile colors on request

RAL palette colors



cod. art. D-MW1.0

Thickness	*Doors panel*	*Accessories*	*Handles*	*Frame*
48 mm	**Chapter panels**	**Chapter 4.4.**	**Chapter 4.4.**	**65 mm - 70 mm**

cod. art. D-MW1.0

Standard net passage	
1^ wing	H
600	2125
700	
800	
900	
1000	
1100	
1200	

Description

1. Wing door panel
2. Caulked with silicone
3. Completely radial door frame
4. Gasket
5. External aluminum hinges
6. Profile to finishing the hole
7. Existing wall

Standard profile colors

RAL 9010 - Pure white

Anodized aluminum OX

Profile colors on request

RAL palette colors

Description

1. Wing door panel
2. Caulked with silicone
3. Completely radial door frame
4. Gasket
5. Profile to finishing the hole
6. Existing wall

Standard profile colors

RAL 9010 - Pure white

Anodized aluminum OX

Profile colors on request

RAL palette colors

cod. art. D-MW1.5

Thickness	*Doors panel*	*Accessories*	*Handles*	*Frame*
48 mm	**Chapter panels**	**Chapter 4.4.**	**Chapter 4.4.**	**65 mm - 70 mm**

cod. art. D-MW1.5

Standard net passage		
1^ wing	2^ wing	H
600	200	2125
700	300	
800	400	
900	500	
1000	600	
1100		
1200		

Description

1. Wing door panel
2. Caulked with silicone
3. Completely radial door frame
4. Gasket
5. External aluminum hinges
6. Profile to finishing the hole
7. Existing wall

Standard profile colors

RAL 9010 - Pure white

Anodized aluminum OX

Profile colors on request

RAL palette colors

Description

1. Wing door panel
2. Caulked with silicone
3. Completely radial door frame
4. Gasket
5. Extension for second wing

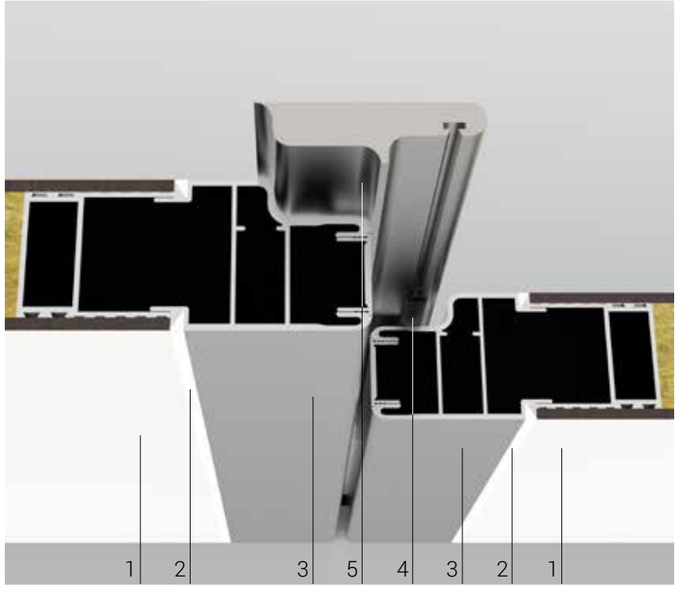
Standard profile colors

RAL 9010 - Pure white

Anodized aluminum OX

Profile colors on request

RAL palette colors



cod. art. D-MW2.0

Thickness	*Doors panel*	*Accessories*	*Handles*	*Frame*
48 mm	**Chapter panels**	**Chapter 4.4.**	**Chapter 4.4.**	**65 mm - 70 mm**

cod. art. D-MW2.0

Standard net passage		
1^ wing	2^ wing	H
600	600	2125
700	700	
800	800	
900	900	
1000	1000	
1100	1100	
1200	1200	

Description

1. Wing door panel
2. Caulked with silicone
3. Completely radial door frame
4. Gasket
5. External aluminum hinges
6. Profile to finishing the hole
7. Existing wall

Standard profile colors

RAL 9010 - Pure white

Anodized aluminum OX

Profile colors on request

RAL palette colors

Description

1. Wing door panel
2. Caulked with silicone
3. Completely radial door frame
4. Gasket
5. Extension for second wing

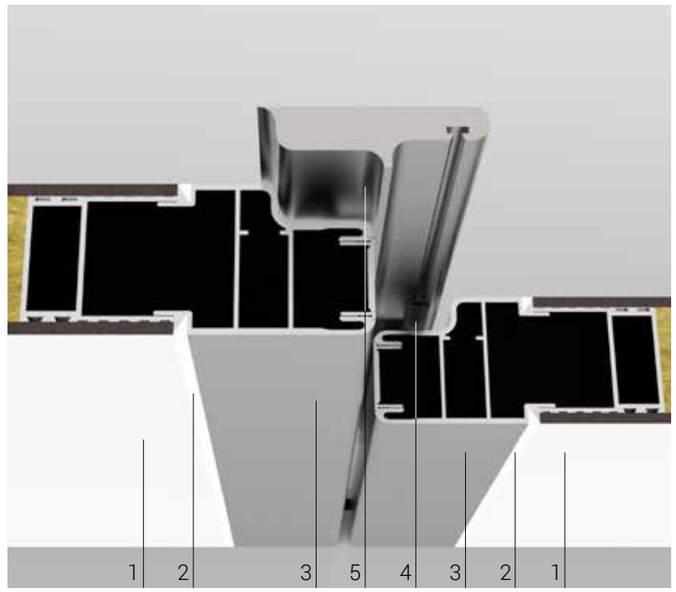
Standard profile colors

RAL 9010 - Pure white

Anodized aluminum OX

Profile colors on request

RAL palette colors



cod. art. D-MW4S

Thickness	Doors panel	Accessories	Handles	Frame
48 mm	Chapter panels	Chapter 4.4.	Chapter 4.4.	65 mm - 70 mm

cod. art. D-MW4S

Standard net passage	
1^ wing	H
600	2125
700	
800	
900	
1000	
1100	
...	

Description

1. Wing door panel
2. Caulked with silicone
3. Completely radial door frame
4. Gasket
5. External aluminum hinges
6. Profile to finishing the hole
7. Existing wall

Standard profile colors

RAL 9010 - Pure white

Anodized aluminum OX

Profile colors on request

RAL palette colors

Description

1. Wing door panel
2. Caulked with silicone
3. Completely radial door frame
4. Gasket
5. Profile to finishing the hole
6. Existing wall

Standard profile colors

RAL 9010 - Pure white

Anodized aluminum OX

Profile colors on request

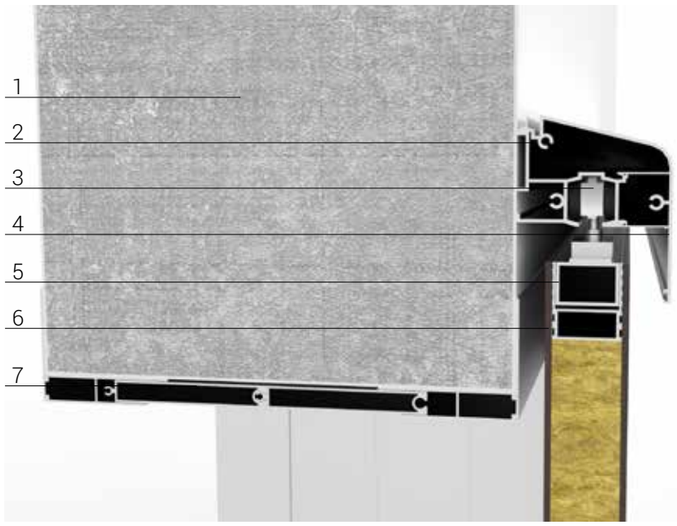
RAL palette colors

cod. art. D-MSL1

Thickness	*Doors panel*	*Accessories*	*Handles*
48 mm	**Chapter panels**	**Chapter 4.4.**	**Chapter 4.4.**

cod. art. D-MSL1

Standard net passage		
1^ wing	2^ wing	H
600	600	2125
700	700	
800	800	
900	900	
1000	1000	
1100	1100	
1200	1200	



Description

1. Existing wall
2. Rail for sliding door
3. Runner for sliding door
4. Aluminum carter for sliding door
5. Aluminum tubular 36x25 mm
6. Sliding door wing
7. Profile to finishing the hole

Standard profile colors

RAL 9010 - Pure white

Anodized aluminum OX

Profile colors on request

RAL palette colors

Description

1. Existing wall
2. Profile to finishing the hole
3. Gasket
4. Head profile
5. Caulkedwith silicone
6. Sliding door wing

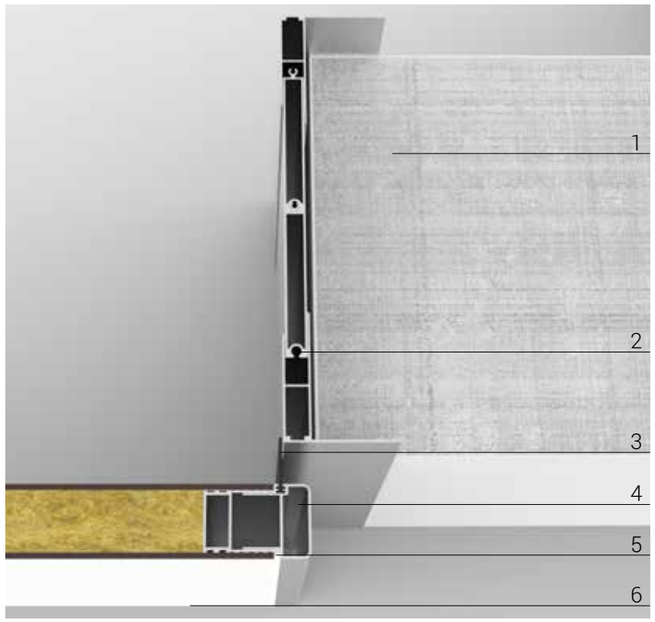
Standard profile colors

RAL 9010 - Pure white

Anodized aluminum OX

Profile colors on request

RAL palette colors

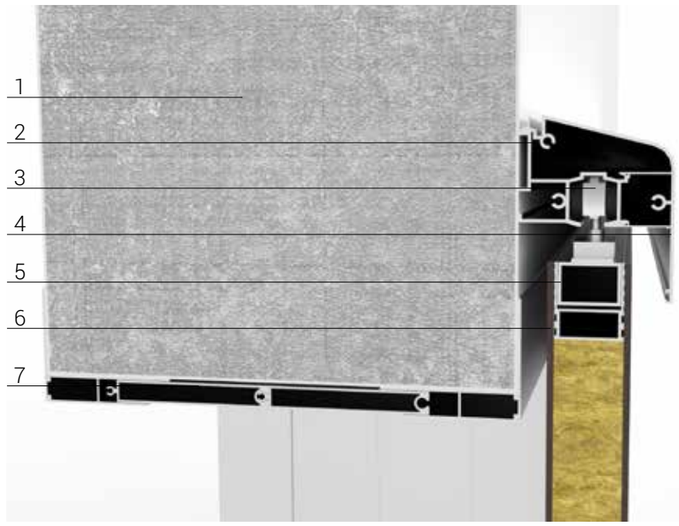


cod. art. D-MSL2

Thickness	*Doors panel*	*Accessories*	*Handles*
48 mm	**Chapter panels**	**Chapter 4.4.**	**Chapter 4.4.**

cod. art. D-MSL2

Standard net passage		
1^ wing	2^ wing	H
600	600	2125
700	700	
800	800	
900	900	
1000	1000	
1100	1100	
1200	1200	



Description

1. Existing wall
2. Rail for sliding door
3. Runner for sliding door
4. Aluminum carter for sliding door
5. Aluminum tubular 36x25 mm
6. Sliding door wing
7. Profile to finishing the hole

Standard profile colors

RAL 9010 - Pure white

Anodized aluminum OX

Profile colors on request

RAL palette colors

Description

1. Existing wall
2. Profile to finishing the hole
3. Gasket
4. Head profile
5. Caulked with silicone
6. Sliding door wing

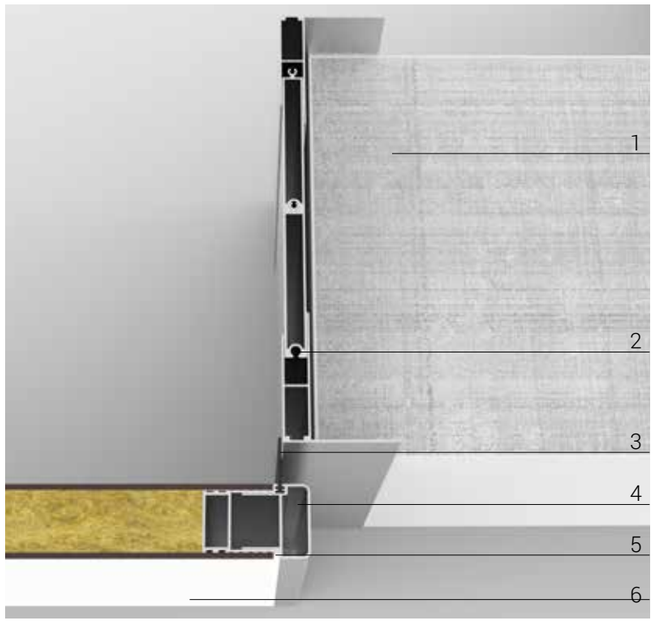
Standard profile colors

RAL 9010 - Pure white

Anodized aluminum OX

Profile colors on request

RAL palette colors



Types of doors

Types of windows

Window th. 48 mm

r.

Rounded corners
r. 145°

Window th. 48 mm

90°

Squared corners
r. 90°

Window th. 48 mm

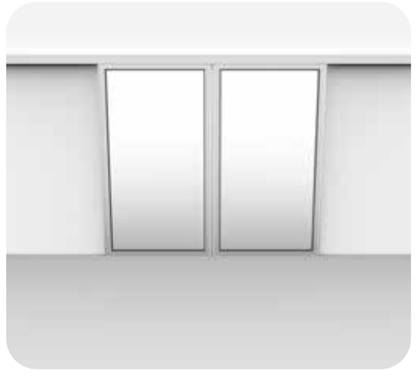
90°

Squared corners
r. 90°

Window th. 48 mm

90° Squared corners
r. 90°

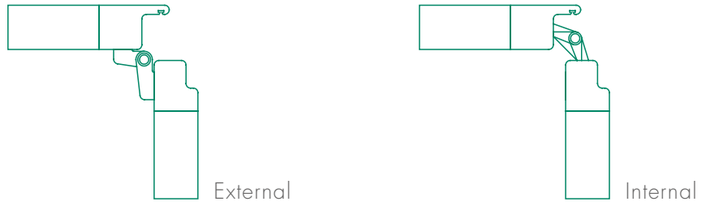
Window with 55 profile th.48 mm



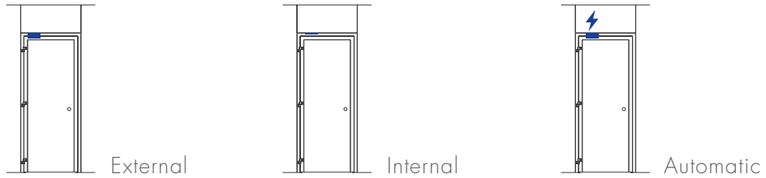
Window th. 12 mm

Mirror

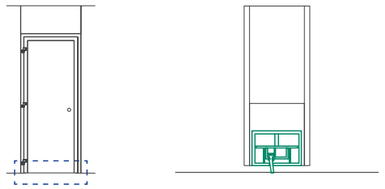
Hinges



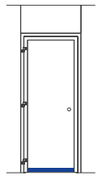
Doorclosers



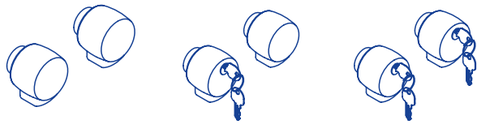
Airstop



55 profile



Push-open knobs



Lever handle

Stainless steel fix knob

Knob NOS

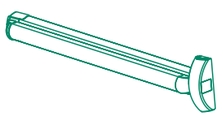
Stainless steel C fix handle

Stainless steel C modeled fix handle

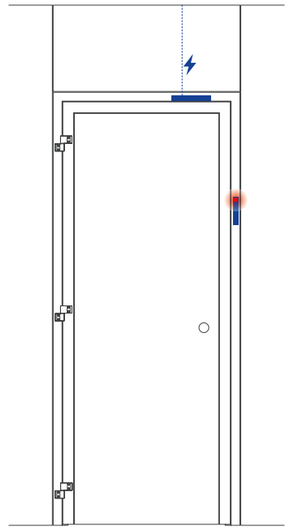
Pushbar

Stainless steel pushbar

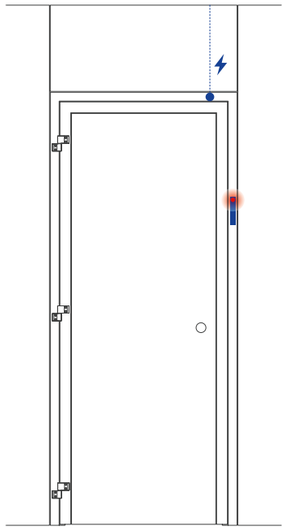
Fast push



Electrical interlock

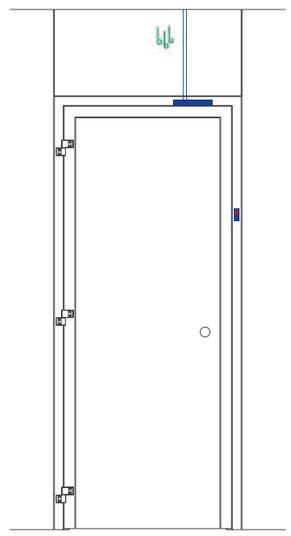


Interlock with magnet lock closer

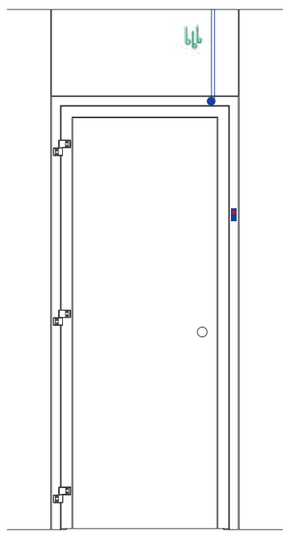


Interlock with door status closer

Atex interlock



Interlock with pneumatic magnet lock closer



Interlock with pneumatic door status closer

False ceiling

5.1. T-grid false ceiling with Omega 65 profile

HPL panel

Panel thickness
5 mm

Standard module
580 mm x 580 mm
580 mm x 1190 mm

Sandwich aluminum panel

Panel thicknes
6 mm

Standard module
580 mm x 580 mm
580 mm x 1190 mm

Aluminum and polystyrene panel

Panel thicknes
20 mm

Standard module
580 mm x 580 mm
580 mm x 1190 mm

Aluminum and plasteboard panel

Panel thicknes
12,5 mm

Standard module
580 mm x 580 mm
580 mm x 1190 mm

5.2. Walkable false ceiling

HPL panel

Panel thicknes
48 mm

Standard module
1286 mm x 3030 mm

Evenly distribuited load
1768 N/m²

Aluminum panel

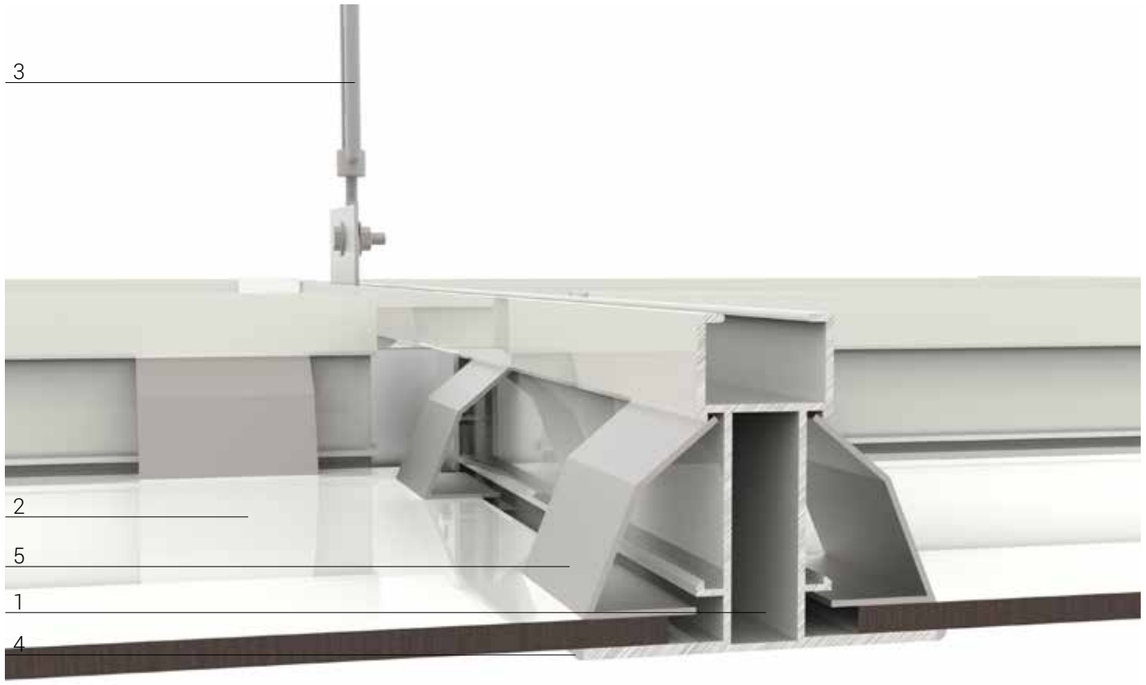
Panel thicknes
48 mm

Standard module
1240 mm x 2900 mm

Evenly distribuited load
1858 N/m²

5.1.1. T-grid false ceiling with Omega 65 profile - HPL panel thickness 5 mm

cod. art. FC-LAM5



Panel thickness	*Standard module*	*Panel operating temperature*	*Relative operating humidity of the panel*	*Reaction to fire*
5 mm	**580 mm x 580 mm** **580 mm x 1190 mm**	**Between 10°C and 30°C**	**Between 30% and 60%**	**NPD**

Description

1. Omega 65 aluminum profile
2. HPL panel (thickness 5 mm)
3. Hanger
4. Caulked with silicone
5. Aluminum blocks

Standard HPL color

Spring white

Standard profile colors

RAL 9010 - Pure white

Anodized aluminum OX

Profile colors on request

RAL palette colors

5.1.2. T-grid false ceiling with Omega 65 profile - Milled HPL panel thickness 5 mm

cod. art. FC-LAM5F

Panel thickness	*Standard module*	*Panel operating temperature*	*Relative operating humidity of the panel*	*Reaction to fire*
5 mm	**580 mm x 580 mm** **580 mm x 1190 mm**	**Between 10°C and 30°C**	**Between 30% and 60%**	**NPD**

Description

1. Omega 65 aluminum profile
2. Flush HPL panel (thickness 5 mm)
3. Hanger
4. Caulked with silicone
5. Aluminum blocks

Standard HPL color

Spring white

Standard profile colors

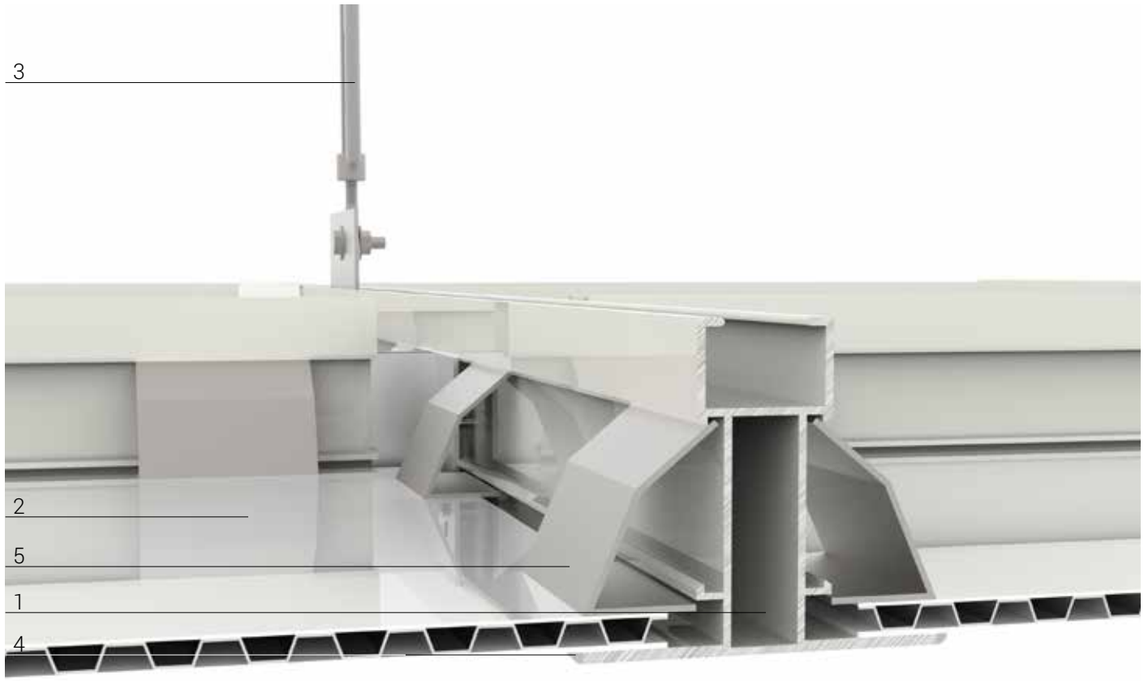
RAL 9010 - Pure white

Anodized aluminum OX

Profile colors on request

RAL palette colors

cod. art. FC-SA6



Panel thickness	*Standard module*	*Panel operating temperature*	*Relative operating humidity of the panel*	*Reaction to fire*
6 mm	**580 mm x 580 mm 580 mm x 1190 mm**	**Without a prescription**	**Without a prescription**	**Class A1**

Description

1. Omega 65 aluminum profile
2. Sandwich aluminum panel with an internal insulation in honeycomb (thickness 6 mm)
3. Hanger
4. Caulked with silicone
5. Aluminum blocks

Standard color panel

Pure white

Standard profile colors

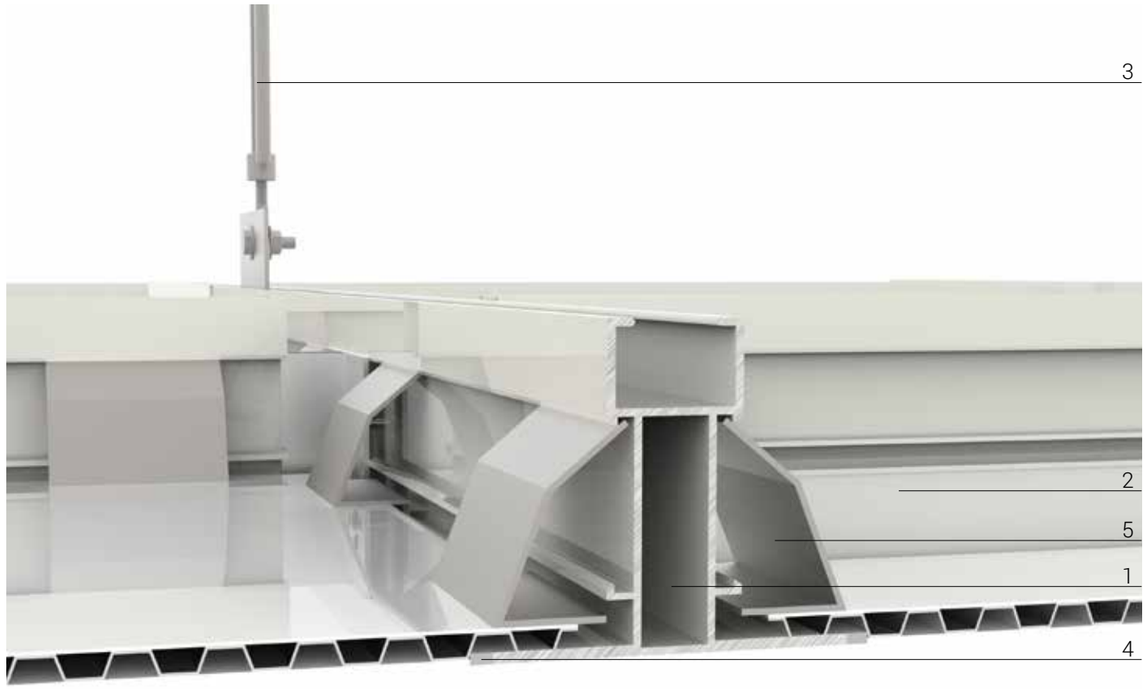
RAL 9010 - Pure white

Anodized aluminum OX

Profile colors on request

RAL palette colors

cod. art. FC-SA6F



Panel thickness	*Standard module*	*Panel operating temperature*	*Relative operating humidity of the panel*	*Reaction to fire*
6 mm	**580 mm x 580 mm 580 mm x 1190 mm**	**Without a prescription**	**Without a prescription**	**Class A1**

Description

1. Omega 65 aluminum profile
2. Flush sandwich aluminum panel with an internal insulation in honeycomb (thickness 6 mm)
3. Hanger
4. Caulked with silicone
5. Aluminum blocks

Standard color panel

Pure white

Standard profile colors

RAL 9010 - Pure white

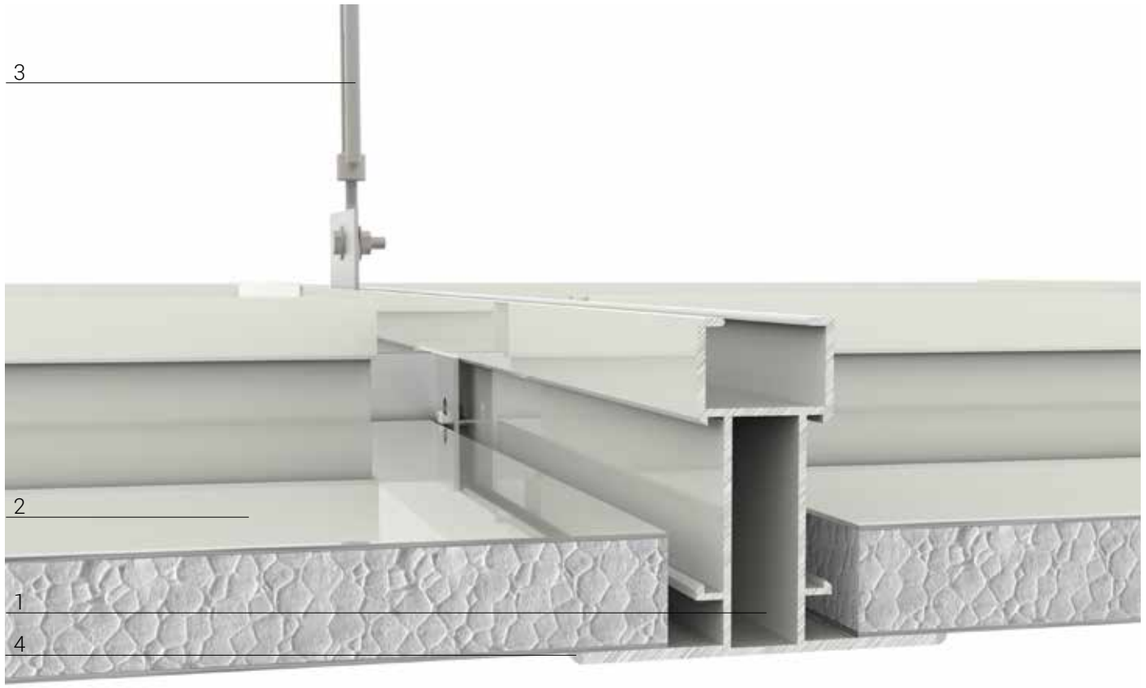
Anodized aluminum OX

Profile colors on request

RAL palette colors

T-grid false ceiling with Omega 65 profile
Aluminum and polystyrene panel thickness 20mm

cod. art. FC-ALLPOS



Panel thickness	*Standard module*	*Panel operating temperature*	*Relative operating humidity of the panel*	*Reaction to fire*
20 mm	**580 mm x 580 mm** **580 mm x 1190 mm**	**Without a prescription**	**Without a prescription**	**NPD**

Description

1. Omega 65 aluminum profile
2. Aluminum and polystyrene panel (thickness 20 mm)
3. Hanger
4. Caulked with silicone

Standard color panel

RAL 9010 - Pure white

Standard profile colors

RAL 9010 - Pure white

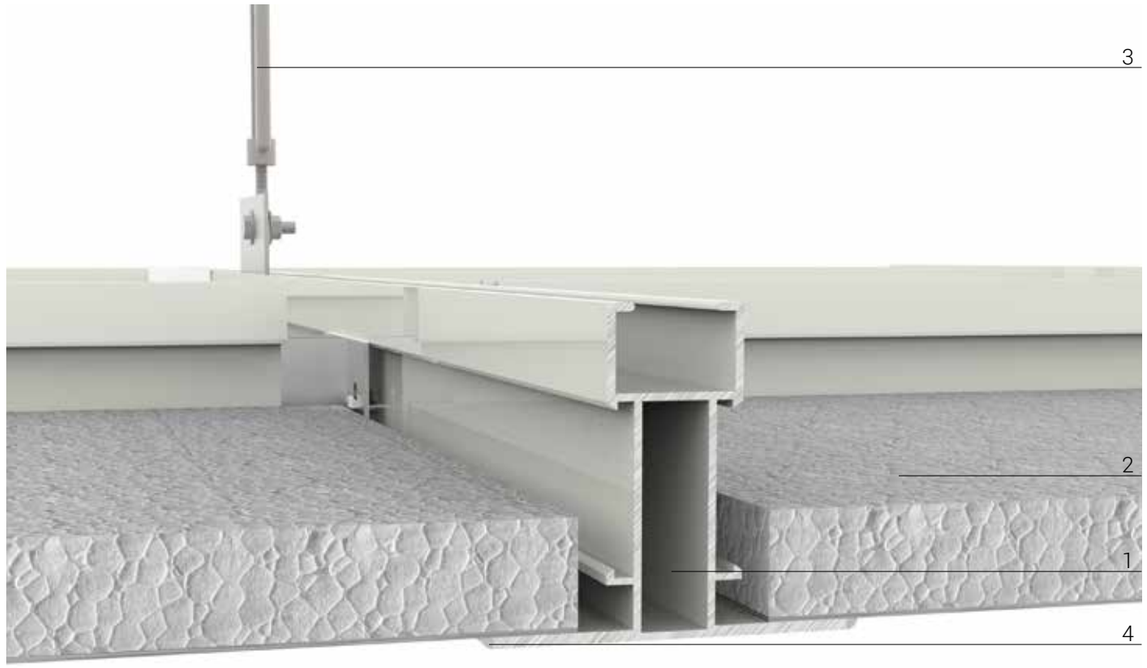
Anodized aluminum OX

Profile colors on request

RAL palette colors

T-grid false ceiling with Omega 65 profile
Pre-bent aluminum panel with polystyrene thickness 20mm

cod. art. FC-ALLPOP



Panel thickness	*Standard module*	*Panel operating temperature*	*Relative operating humidity of the panel*	*Reaction to fire*
20 mm	**580 mm x 580 mm** **580 mm x 1190 mm**	**Without a prescription**	**Without a prescription**	**NPD**

Description

1. Omega 65 aluminum profile
2. Pre-bent aluminum panel with polystyrene (thickness 20 mm)
3. Hanger
4. Caulked with silicone

Standard color panel

RAL 9010 - Pure white

Standard profile colors

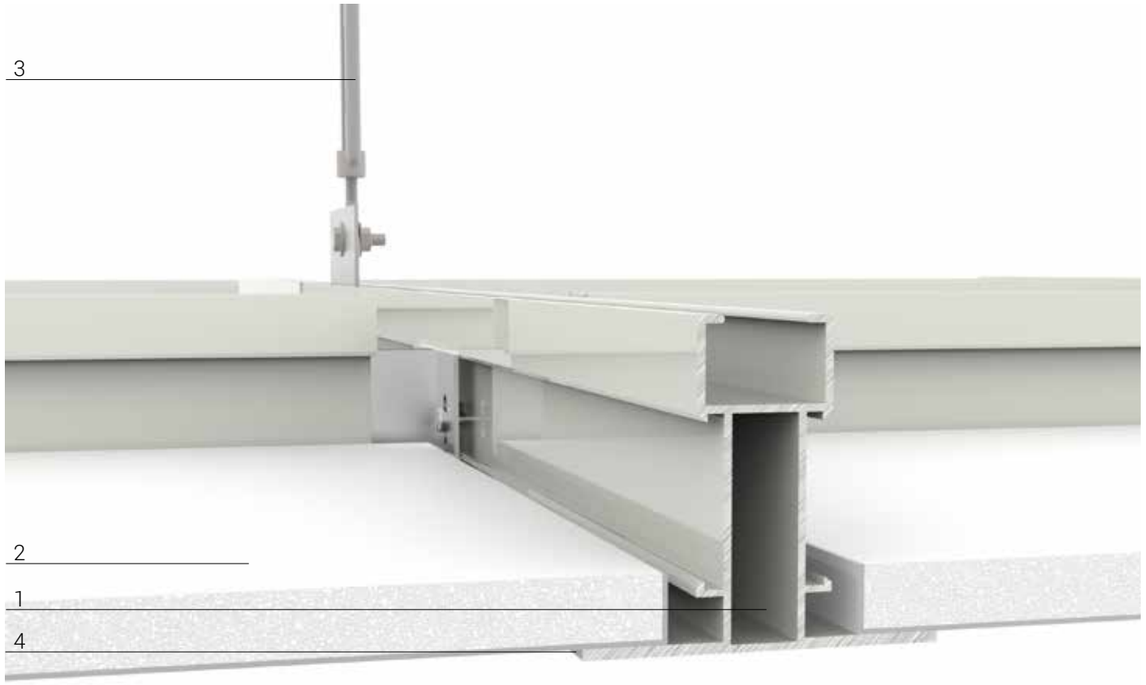
RAL 9010 - Pure white

Anodized aluminum OX

Profile colors on request

RAL palette colors

cod. art. FC-ALLCTG



Panel thickness	*Standard module*	*Panel operating temperature*	*Relative operating humidity of the panel*	*Reaction to fire*
12,5 mm	**580 mm x 580 mm** **580 mm x 1190 mm**	**Without a prescription**	**Without a prescription**	**NPD**

Description

1. Omega 65 aluminum profile
2. Pre-bent aluminum panel with plasteboard (thickness 20 mm)
3. Hanger
4. Caulkedf with silicone

Standard color panel

RAL 9010 - Pure white

Standard profile colors

RAL 9010 - Pure white

Anodized aluminum OX

Profile colors on request

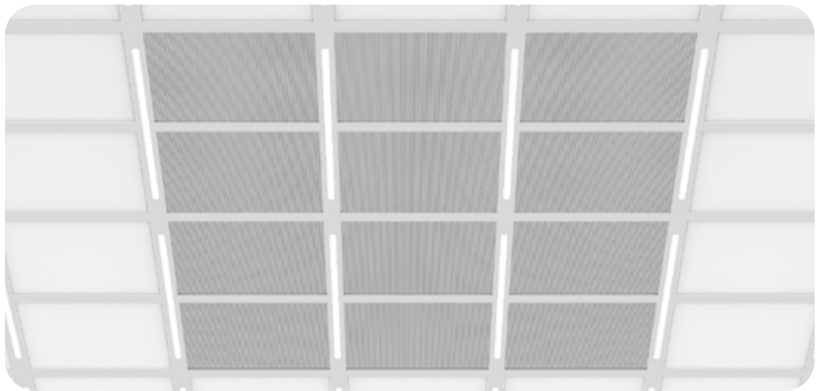
RAL palette colors

cod. art. -

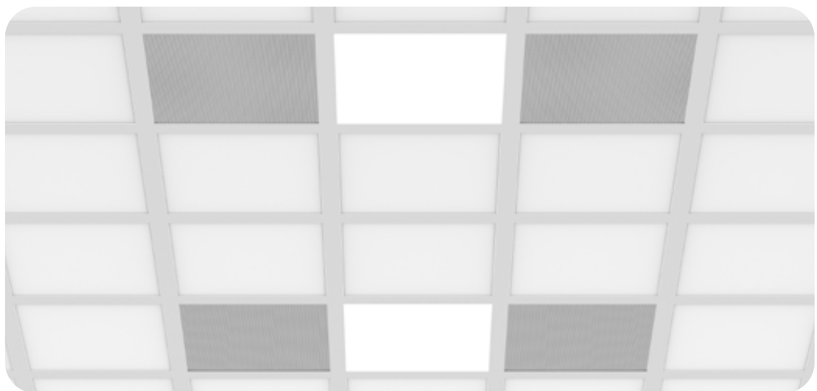
Clamp for steel beam

Plug for concrete slab

cod. art. -



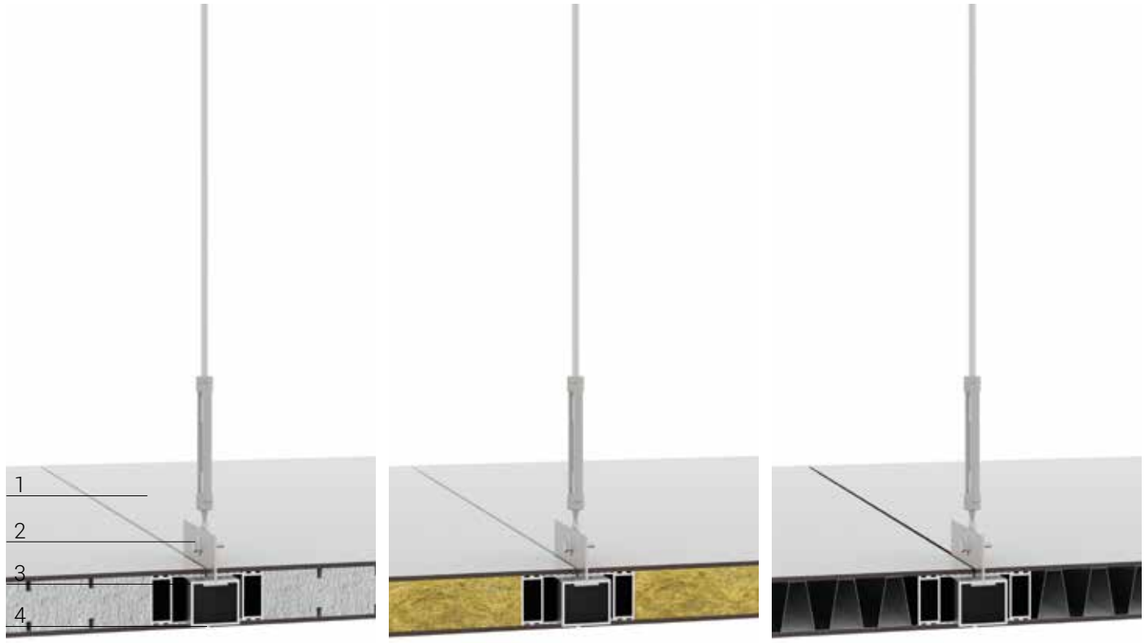
Omega 65 profile with an integrated LED strips



Lighting with LED lamps

5.2.1. Walkable false ceiling - HPL panel

cod. art. FC-LAM



Internal insulation: Polystyrene

Internal insulation: Rock wool

Internal insulation: Honeycomb

Panel thickness	*Standard module*	*Panel operating temperature*	*Relative operating humidity of the panel*	*Evenly distribuited load*
48 mm	**1286 mm x 3030 mm**	**Between 10°C and 30°C**	**Between 30% and 60%**	**1768 N/m²**

Description

1. HPL false ceiling panel (thickness 48 mm)
2. Hanger
3. Milled aluminum tubular (36x36) mm
4. Caulked with silicone

Standard colors

- Spring white
- Silver blue
- Sand

Colors on request

Palette colors

5.2.2. Walkable false ceiling - Aluminum panel

cod. art. FC-ALL

Internal insulation: Polistriene

Internal insulation: Rock wool

Internal insulation: Grecata in alluminio

Panel thickness	*Standard module*	*Panel operating temperature*	*Relative operating humidity of the panel*	*Evenly distribuited load*
48 mm	**1240 mm x 3030 mm**	**Without a prescription**	**Without a prescription**	**1858 N/m²**

Description

1. HPL false ceiling panel (thickness 48 mm)
2. Hanger
3. Milled aluminum tubular (36x36) mm
4. Caulked with silicone

Standard colors

- RAL 9010 - Pure white
- RAL 9003 - Signal white
- RAL 1013 - Oyster white

Colors on request

RAL palette colors

5.2.3. Hanger

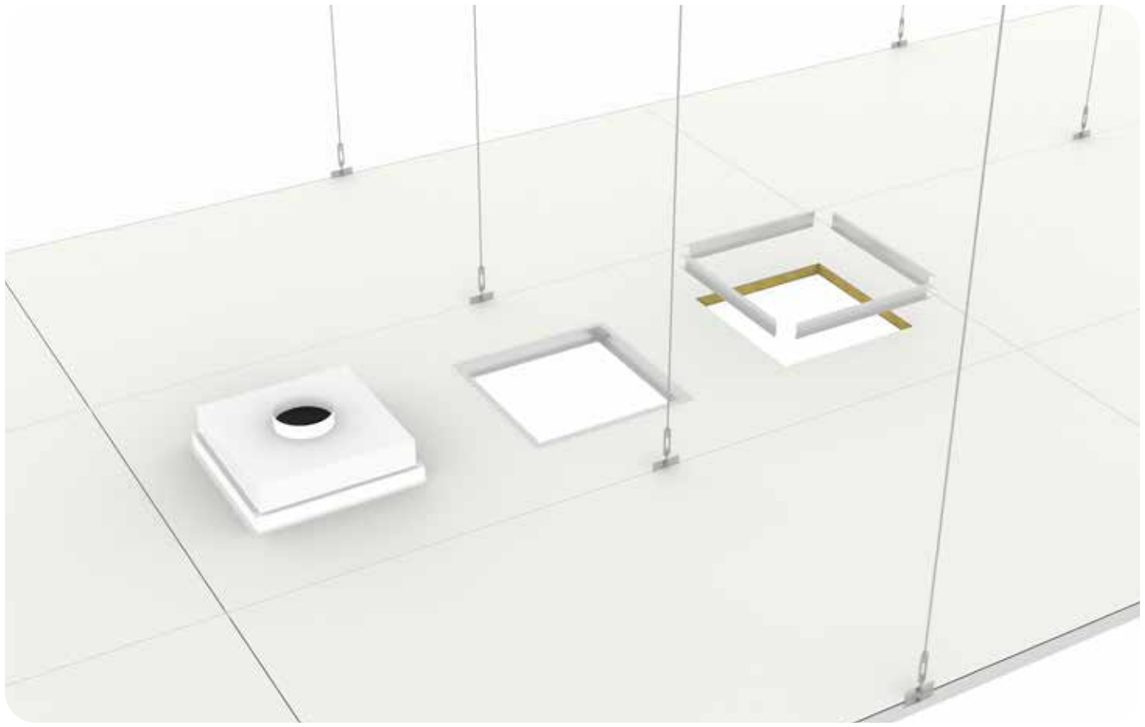
cod. art. -

Clamp for steel beam

Plug for concrete slab

5.2.4. Processing on walkable false ceiling for filters and lamps

cod. art. -



Lighting - filters and lamps 5.2.5.

cod. art. -

Lighting - LED strips 5.2.6.

cod. art. -

Pass-through

6.1.1. Static bridge pass-through

Pass-through types
Static

WxH Pass

Pass-through internal dimensions
Costumized

6.1.2. Dynamic bridge pass-through

Pass-through types
Dynamic

WxH Pass

Pass-through internal dimensions
Costumized

6.2.1. Static pass-through at floor

Pass-through types
Static

WxH Pass

Pass-through internal dimensions
Costumized

6.2.2. Dynamic pass-through at floor

Pass-through types
Dynamic

WxH pass

Pass-through internal dimensions
Costumized

6.1. Static Bridge pass-through

cod. art. -

Pass-through types
Static

Thickness	*Door window*	*Accessories*	*Handles*	*Door frame*
48 mm	**th. 48 mm**	**Chapter 4.4.**	**Chapter 4.4.**	**75 mm**

Pass-through types
Dynamic

6.2. Static pass-through at floor

cod. art. -

Pass-through types
Static

Thickness	*Door window*	*Accessories*	*Handles*	*Door frame*
48 mm	**th. 48 mm**	**Chapter 4.4.**	**Chapter 4.4.**	**75 mm**

Pass-through types
Dynamic

Furnishings

7.1.1. U bench

7.1.2. S bench

7.2.1. 1 wing locker with shelves

7.2.2. 1 wing locker with shelves and clothes basket

7.2.3. 1 wing locker for changing room

7.2.4. 1 wing locker for changing room

7.2.5. 1 wing locker with bench

7.2.6. locker without wings

7.2.7. 2 wings locker

7.3. Acessories

7.1.1. U bench

cod. art. -

7.1.2. S bench

cod. art. -

7.2.1. 1 wing locker with shelves

cod. art. -

Wing and structure thickness
19 mm - 12 mm

Material
Fireproof melamine - Integral HPL

WxH
Locker dimension
Customized

Standard colors

- Spring white
- Silver blue
- Sand

Colors on request

Palette colors

7.2.2. 1 wing locker with shelves and clothes basket

cod. art. -

Wing and structure thickness
19 mm - 12 mm

Material
Fireproof melamine - Integral HPL

WxH
Locker dimension
Customized

Standard colors

- Spring white
- Silver blue
- Sand

Colors on request

Palette colors

7.2.3. 1 wing locker for changing room

cod. art. -

Wing and structure thickness
19 mm - 12 mm

Material
Fireproof melamine - Integral HPL

WxH Locker dimension
Customized

Standard colors
- Spring white
- Silver blue
- Sand

Colors on request

Palette colors

7.2.4. 1 wing locker for changing room

cod. art. -

Wing and structure thickness
19 mm - 12 mm

Material
Fireproof melamine - Integral HPL

WxH Locker dimension
Customized

Standard colors
- Spring white
- Silver blue
- Sand

Colors on request

Palette colors

7.2.5. 1 wing locker with bench

cod. art. -

Wing and structure thickness
19 mm - 12 mm

Material
Fireproof melamine - Integral HPL

WxH Locker dimension
Customized

Standard colors
- Spring white
- Silver blue
- Sand

Colors on request

Palette colors

7.2.6. Locker without wings

cod. art. -

Wing and structure thickness
19 mm - 12 mm

Material
Fireproof melamine - Integral HPL

WxH Locker dimension
Customized

Standard colors
- Spring white
- Silver blue
- Sand

Colors on request

Palette colors

cod. art. -

Wing and structure thickness
19 mm - 12 mm

Material
Fireproof melamine - Integral HPL

WxH
Locker dimension
Customized

Standard colors

- Spring white
- Silver blue
- Sand

Colors on request

Palette colors

7.2.8. Locker installation in the wall

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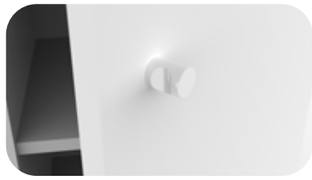
Locker install on modular wall panel

Locker install in melamine wall panel



Stainlees steel fix knobs

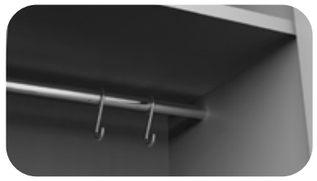
Revolving lock

Grid on the wing for aspiration

Lowered wing for aspiration

Aspiration valve

Basket



Clothes hanger

Anti-dust inclined structure

Note

Date: / /

Date: / /

Note

Note

Date: / /

GENCOcleanroom

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