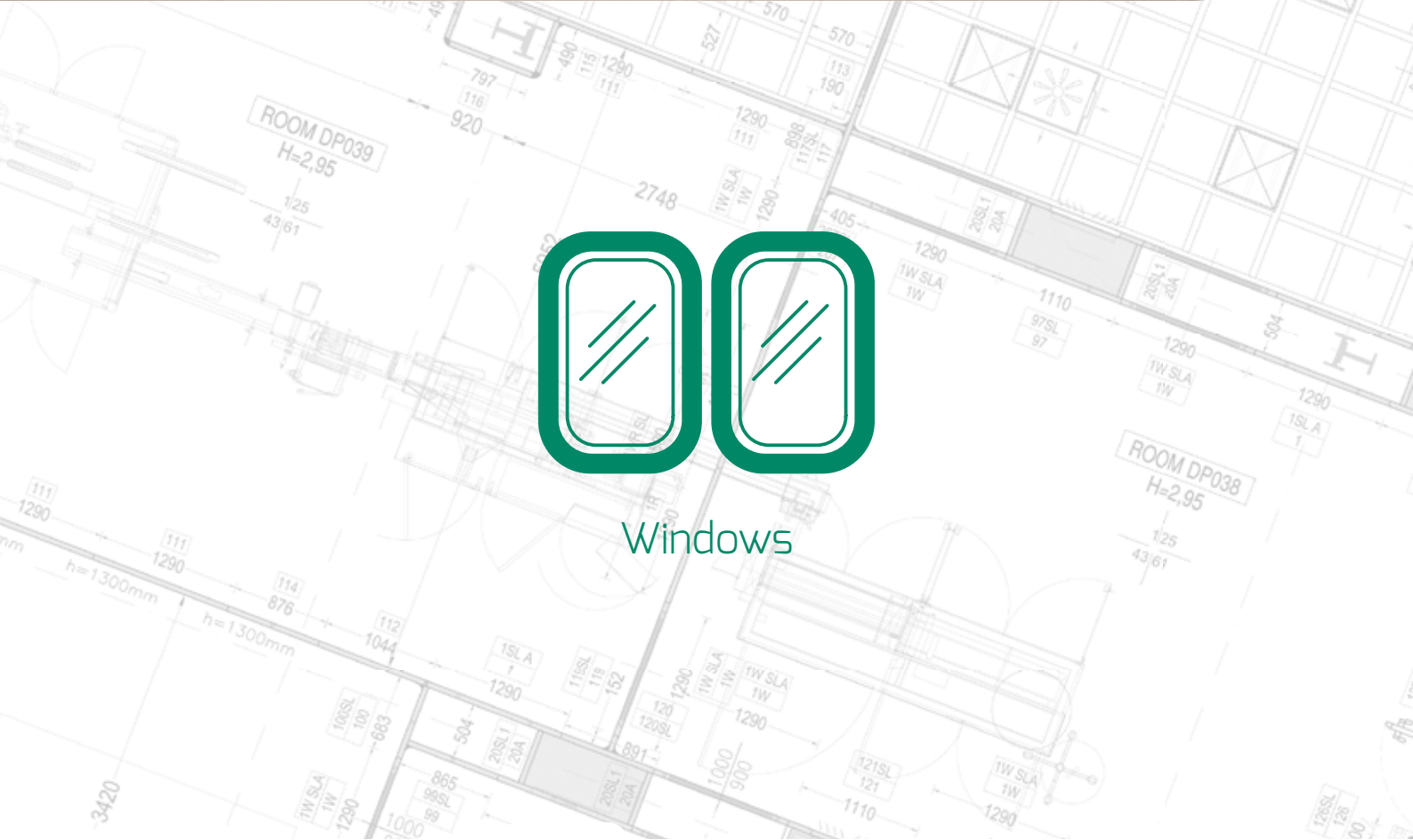
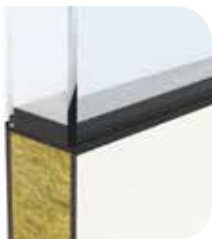




2.1.1. Window thickness 48 mm on modular wall

(art. cod. V-VC48)



Thickness
48 mm



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

2.1.2. Window thickness 48 mm with aluminum profile

(cod. art V-VCP48)



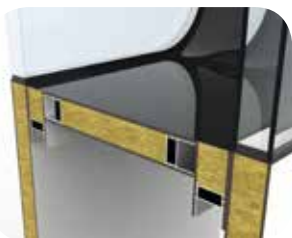
Thickness
48 mm



Standard window sizes
On request

2.1.3. Telescope window

(cod. art. V-VT48)



Thickness
48 mm



Standard window sizes
On request

2.2. Window thickness 48 mm with recessed internal frame

(cod. art V-VCR48)



Thickness
48 mm



Standard window sizes
On request

2.3. Double thermovet crystal thickness 12 mm

(cod. art V-V12)



Thickness
48 mm



Standard window sizes
On request

2.4. Safe crash

(cod. art V-SF)



Thickness
48 mm



Standard safe crash sizes
Width 900 mm, Height 2100 mm

2.1.1. Window thickness 48 mm on modular panel

art. cod. V-SF

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



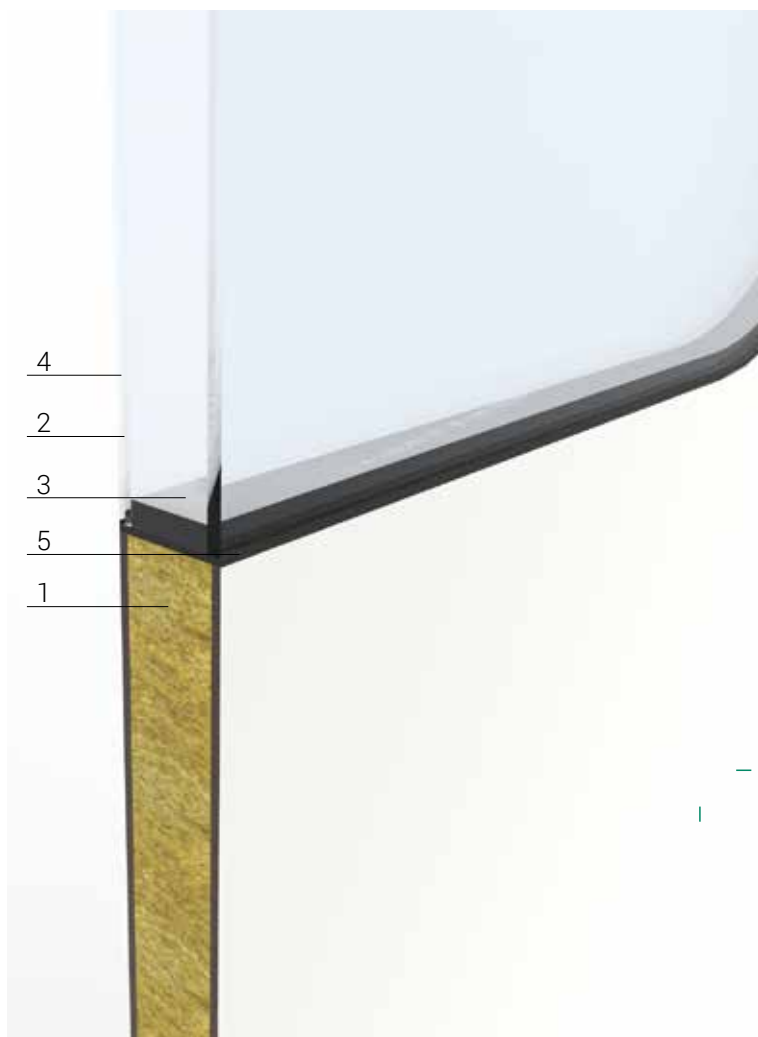
Window radius
r. 145°

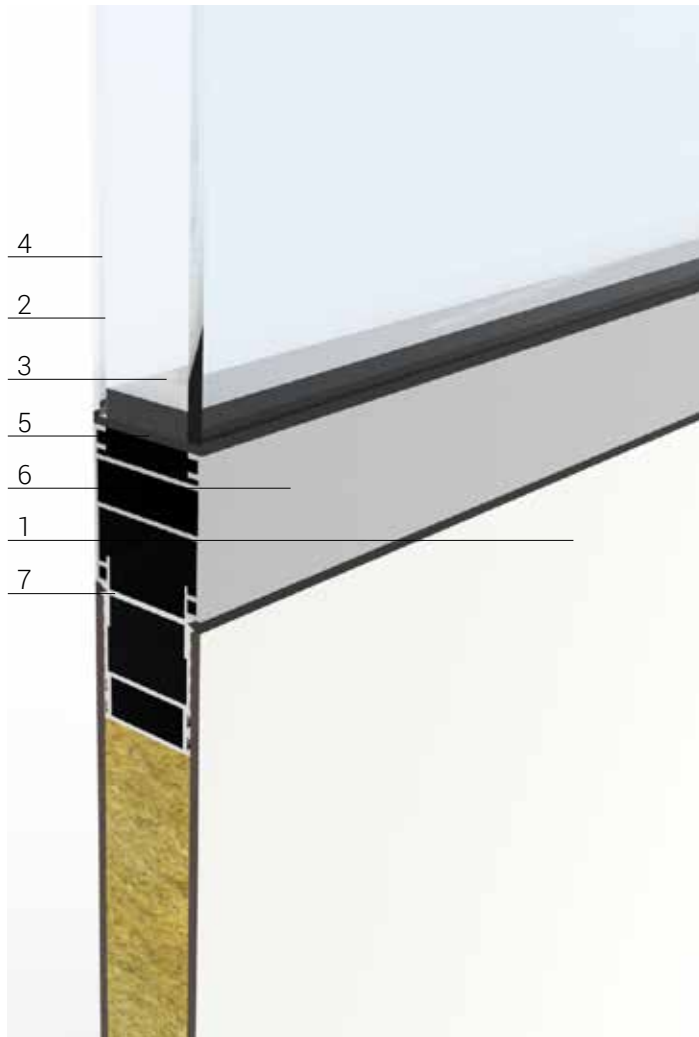


Squared window
r. 90°

Glass finishing

-  Transparent
-  Opaque





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

Thickness
48 mm



Window sizes
On request



Glass finishing

Transparent 

Opaque 

Standard profile colors

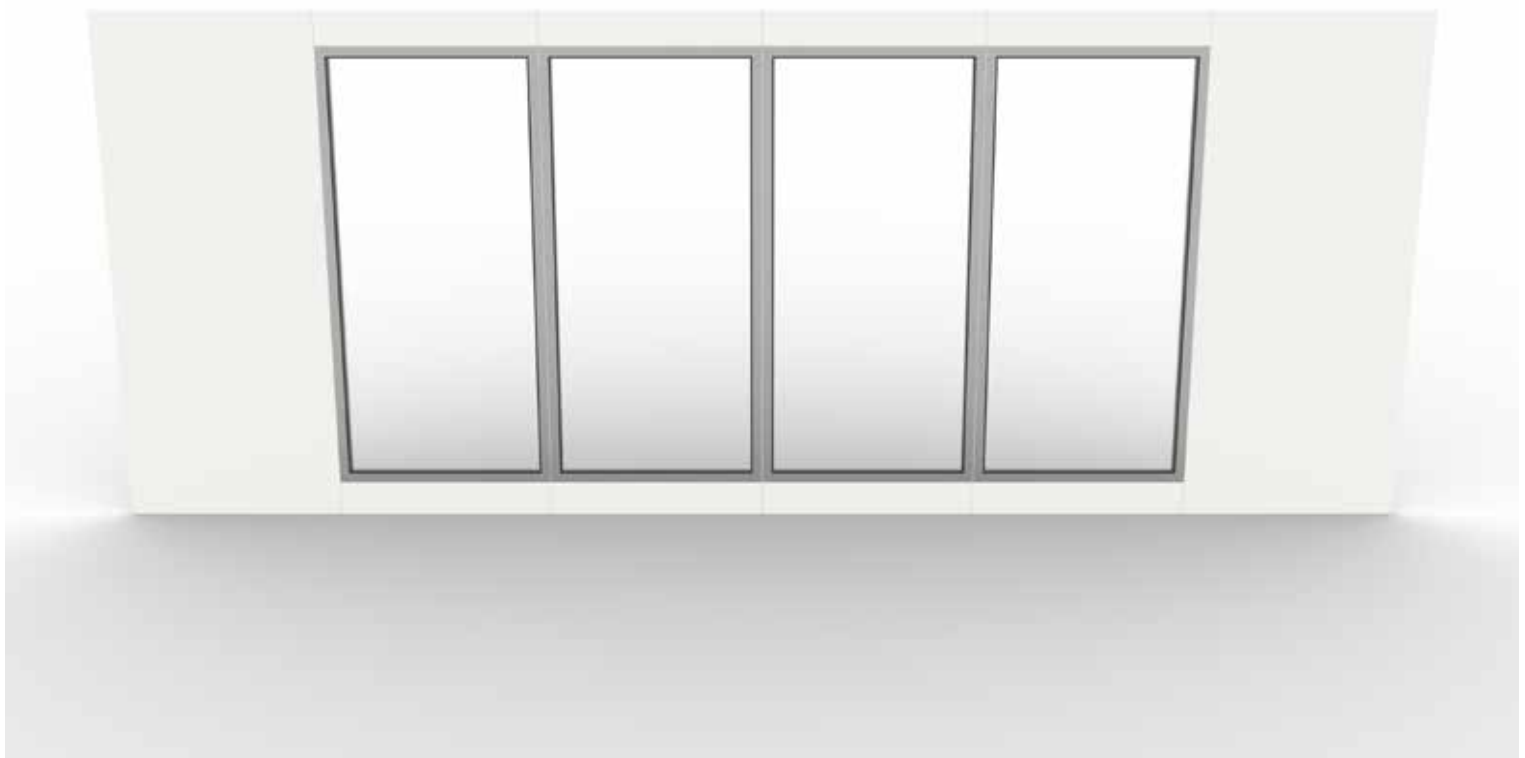
RAL 9010 - Pure white 

Anodized aluminum OX 

Profile colors on request



RAL palette colors



2.1.3. Telescope window

art cod. 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°

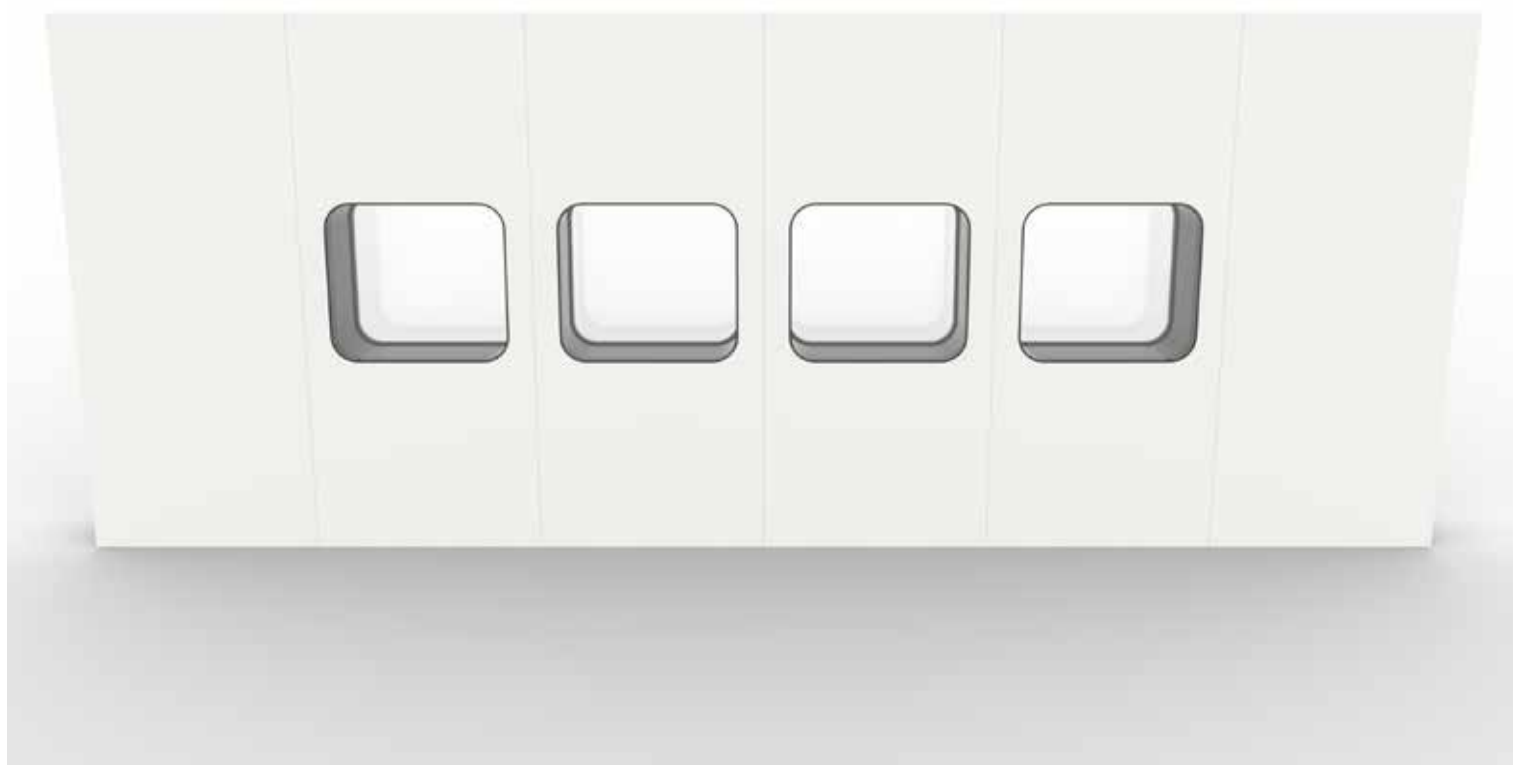


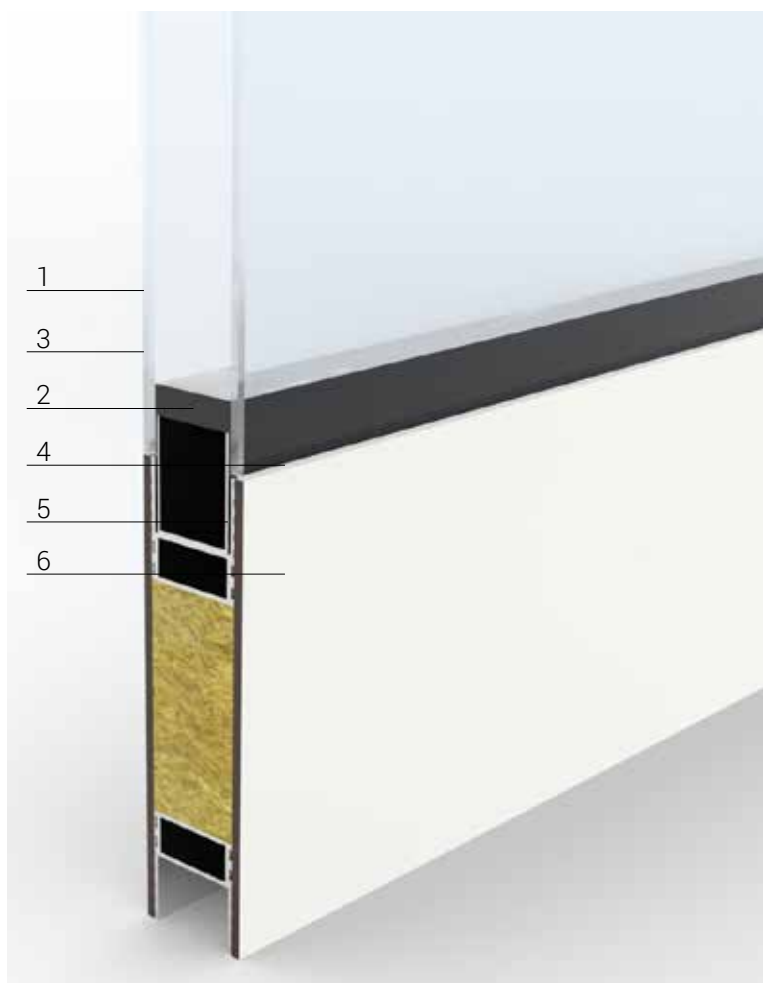
Squared window
r. 90°

Glass finishing

-  Transparent
-  Opaque

4
1
3
2





Description

1. Transparent thermoplastic 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 connection (th. 12/10)
6. Wall panel

Thickness
48 mm



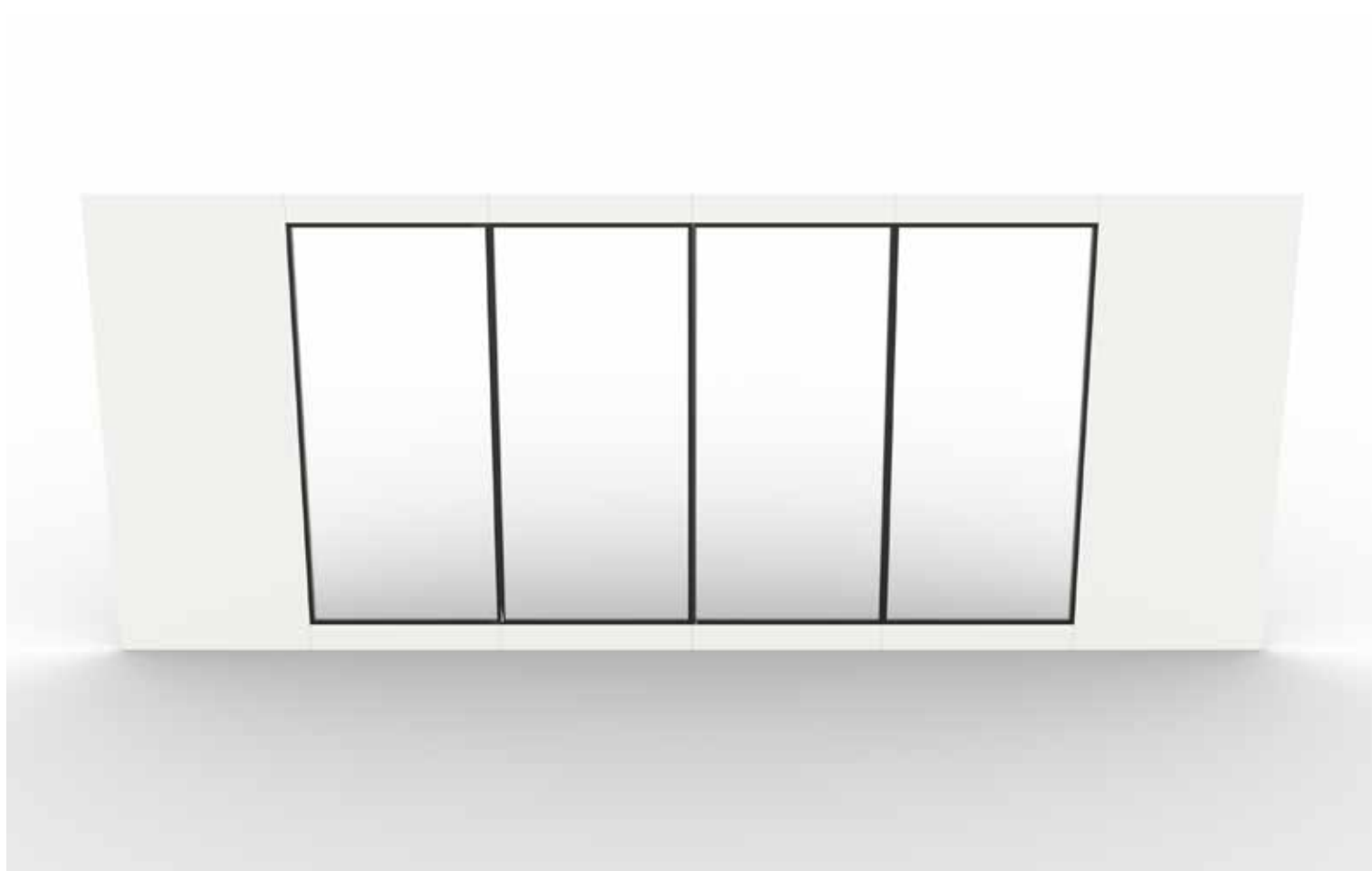
Window sizes
On request



Glass finishing

Transparent ☒

Opaque ☐



2.3. Double thermovet crystal thickness 12 mm

art. cod. 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
12 mm



Window sizes
On request

Glass finishing

- Transparent
- Opaque

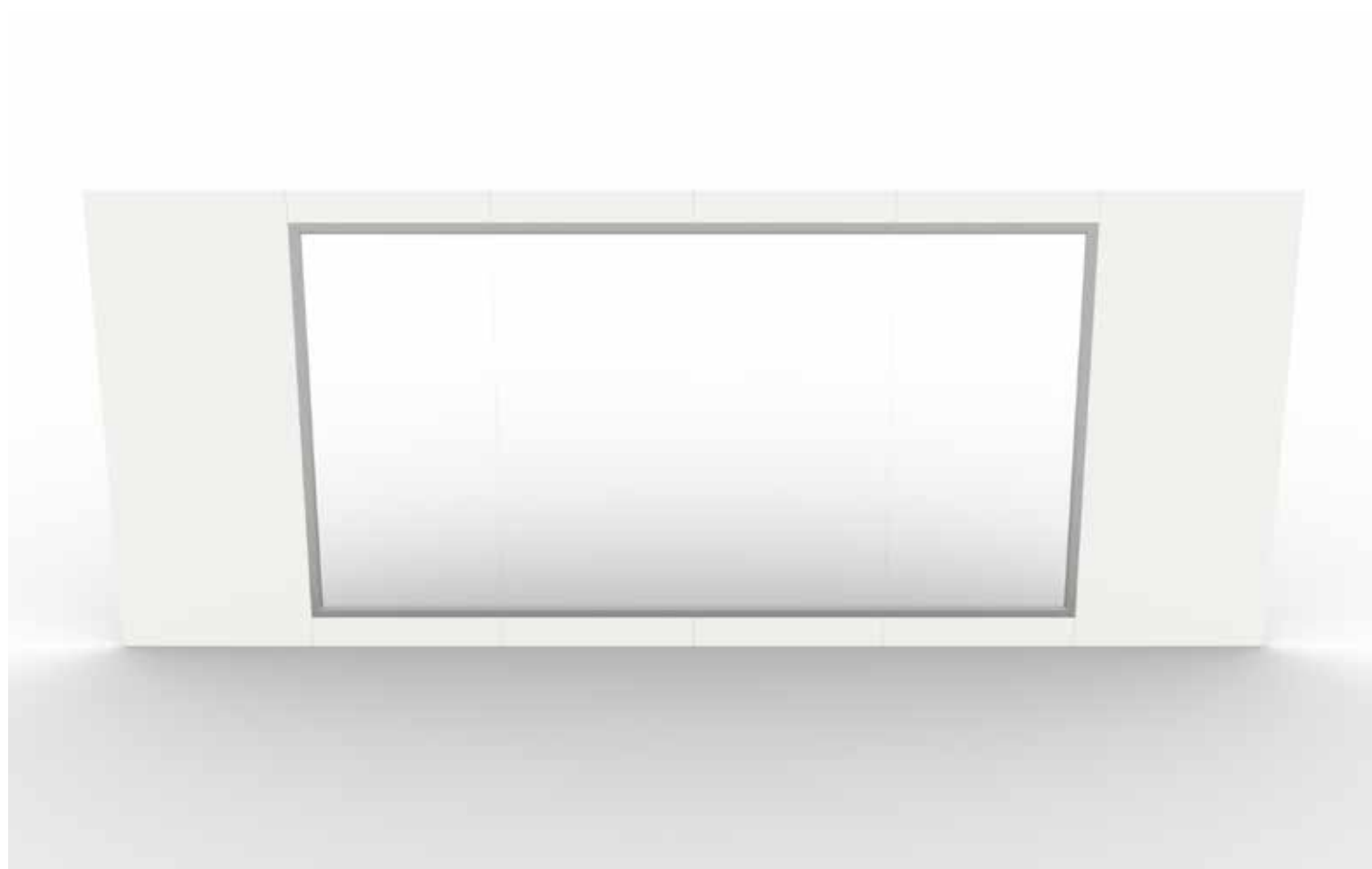
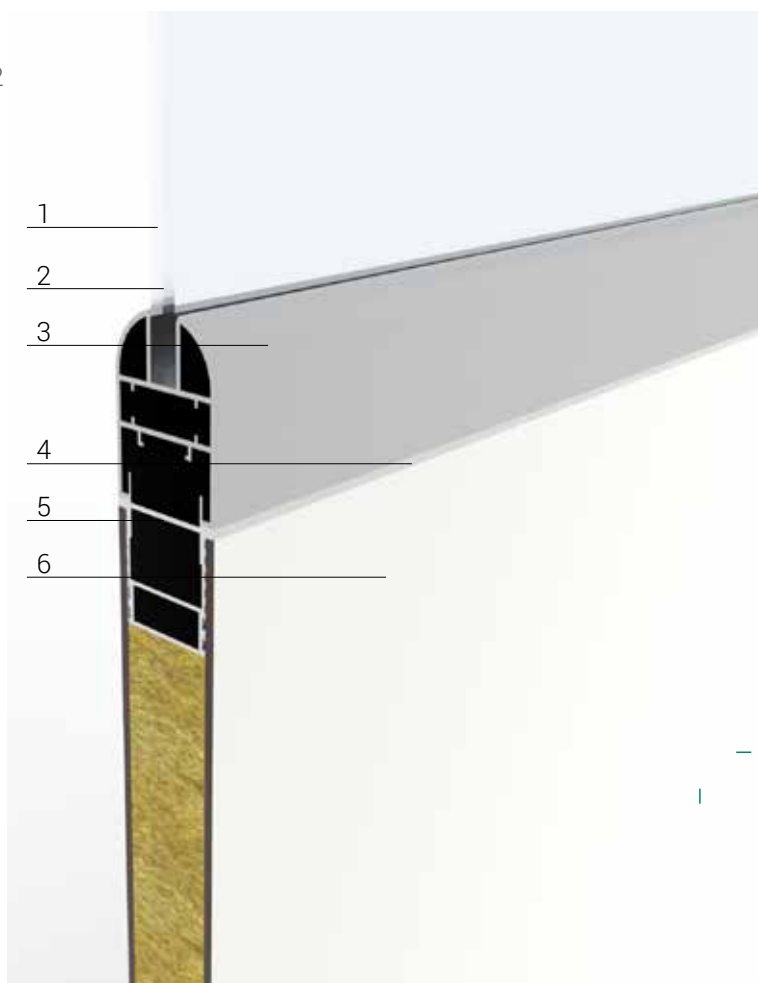
Standard profile colors

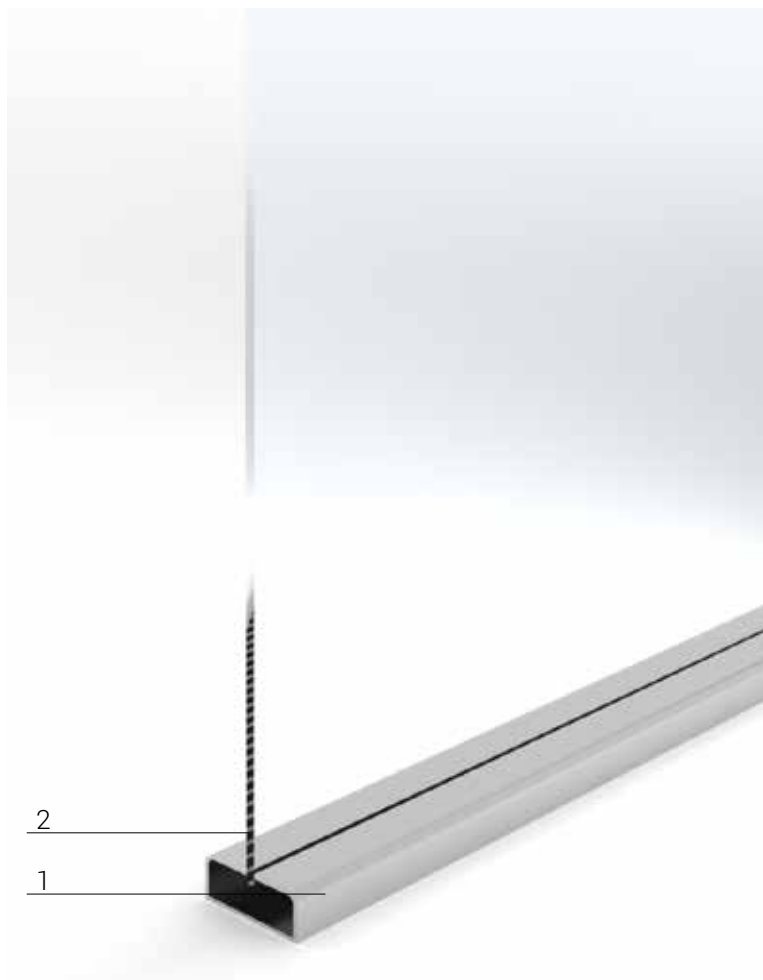
- RAL 9010 - Pure white
- Anodized aluminum OX

Profile colors on request



RAL palette colors





Description

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

Thickness
48 mm



Window sizes
Width 900 mm, Height 2100 mm



Glass finishing
Transparent



Standard profile colors

RAL 9010 - Pure white



Anodized aluminum OX



Profile colors on request



RAL palette colors



Unbreakable glass in
case of emergency