

tempio

VERTICAL SYSTEM

Technical catalogue

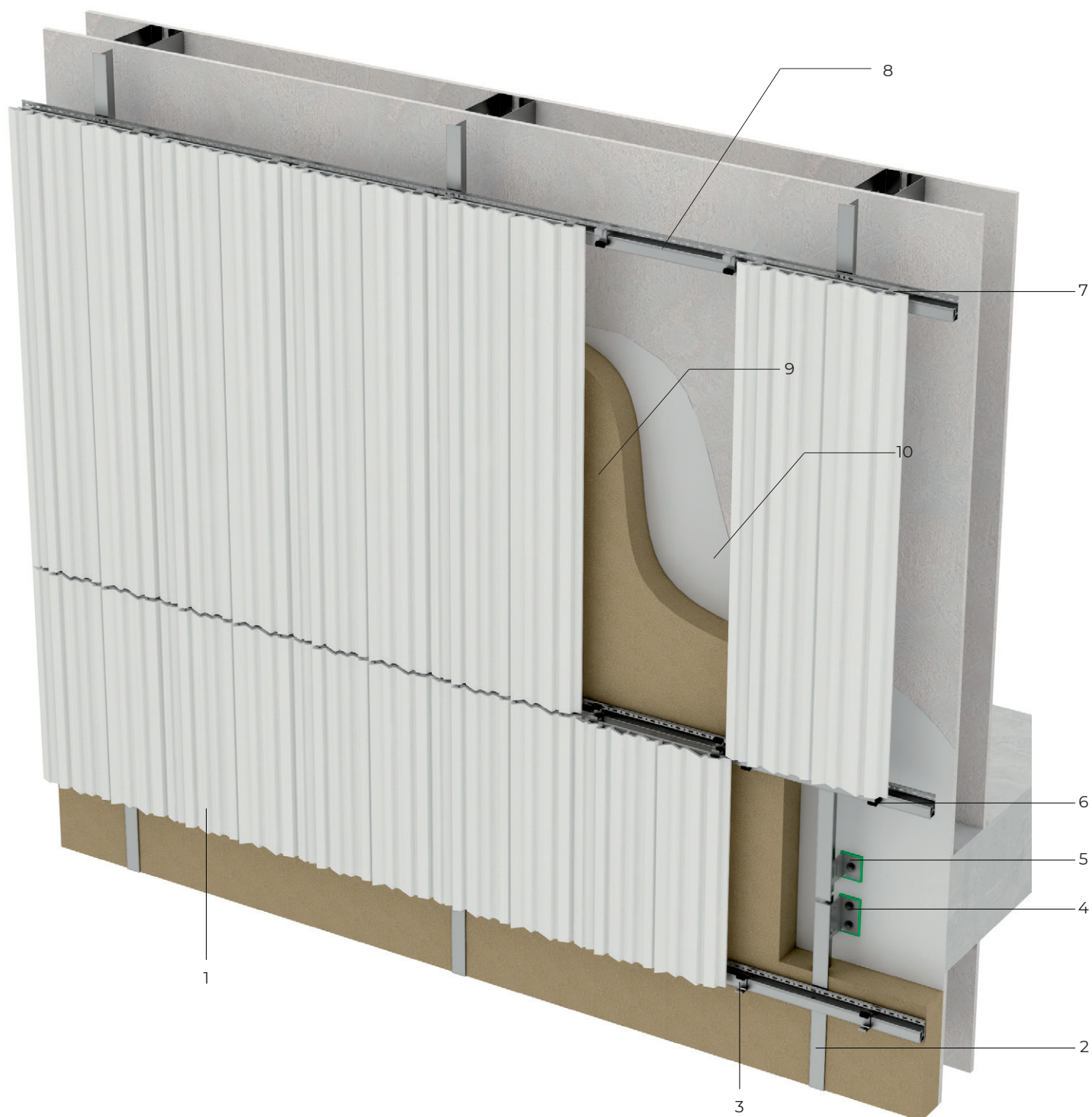




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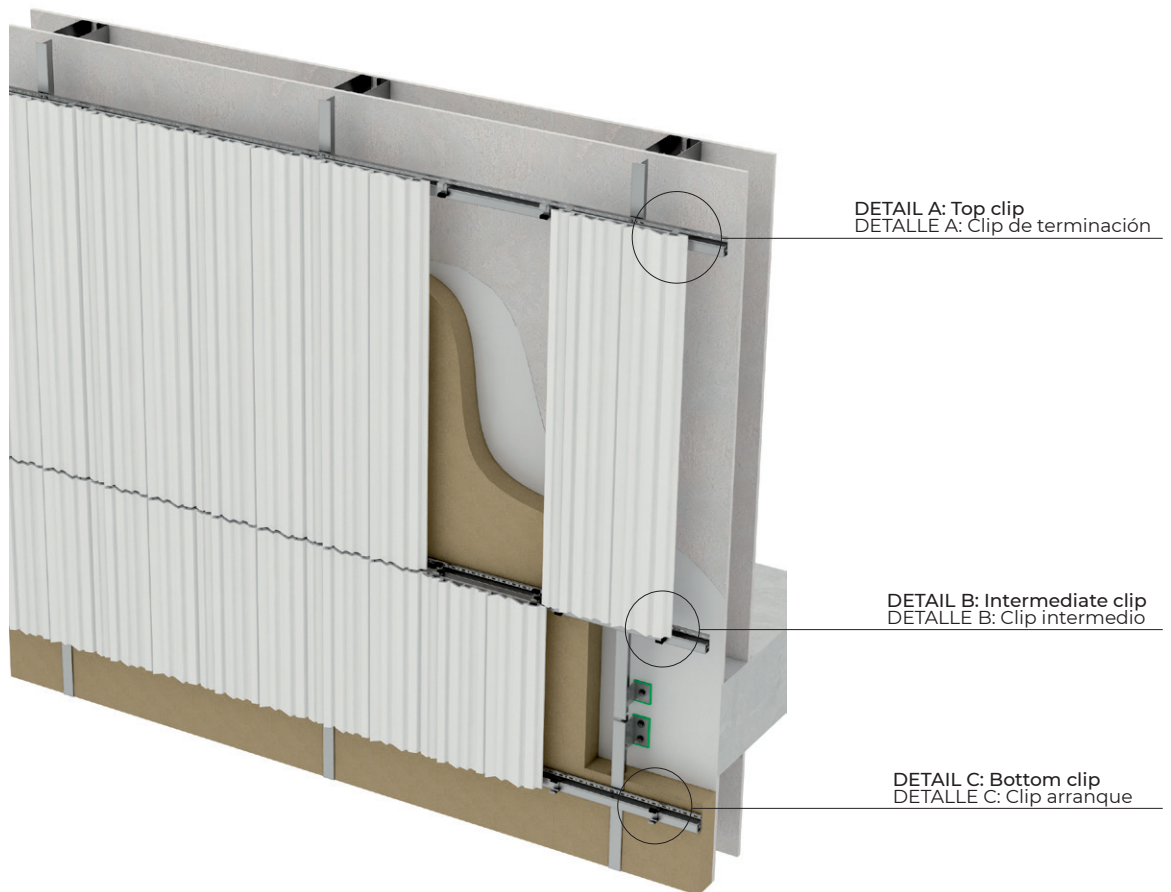
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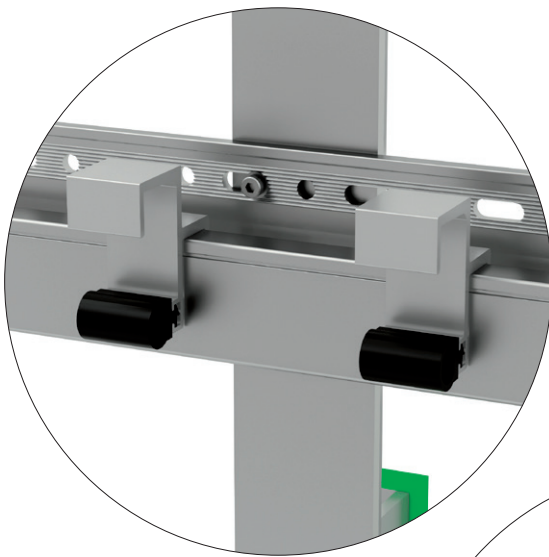


Perspective · Perspectiva

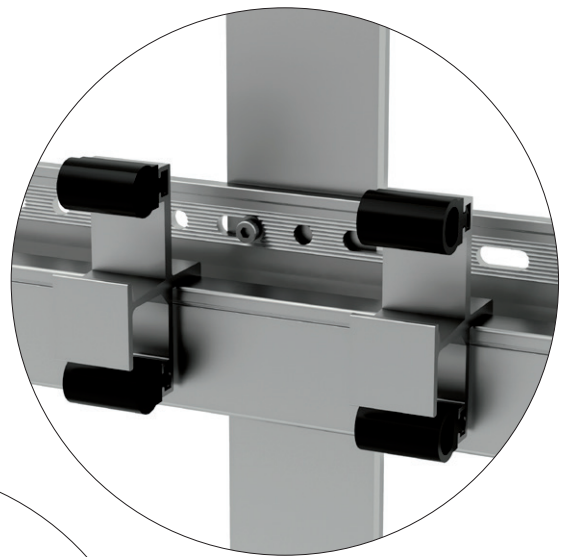
- | | |
|---|---|
| 1. Tempio ceramic tile
Pieza cerámica Tempio | 6. Intermediate clip for vertical system
Clip intermedio para sistema vertical |
| 2. Vertical T profile 40x50x3mm
Perfil vertical T 40x50x3mm | 7. Top clip for vertical system
Clip terminación para sistema vertical |
| 3. Bottom clip for vertical system
Clip arranque para sistema vertical | 8. Horizontal profile for vertical system
Perfil horizontal para el sistema vertical |
| 4. Sustaining bracket
Escuadra de sustentación | 9. Insulation
Aislamiento |
| 5. Retaining bracket
Escuadra de retención | 10. Waterproof layer
Lámina impermeable |



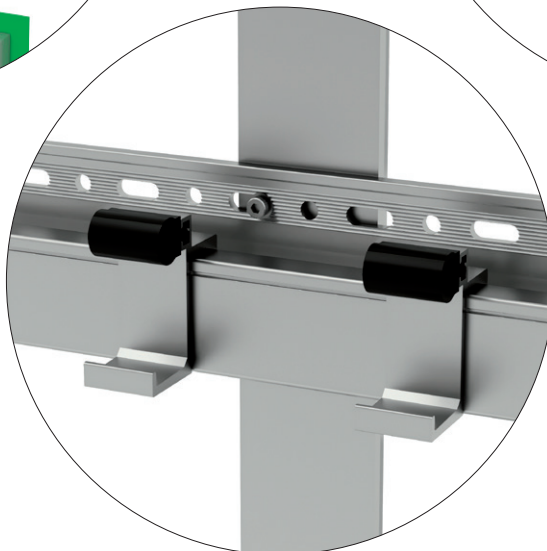
Type of clips · Tipo de clips



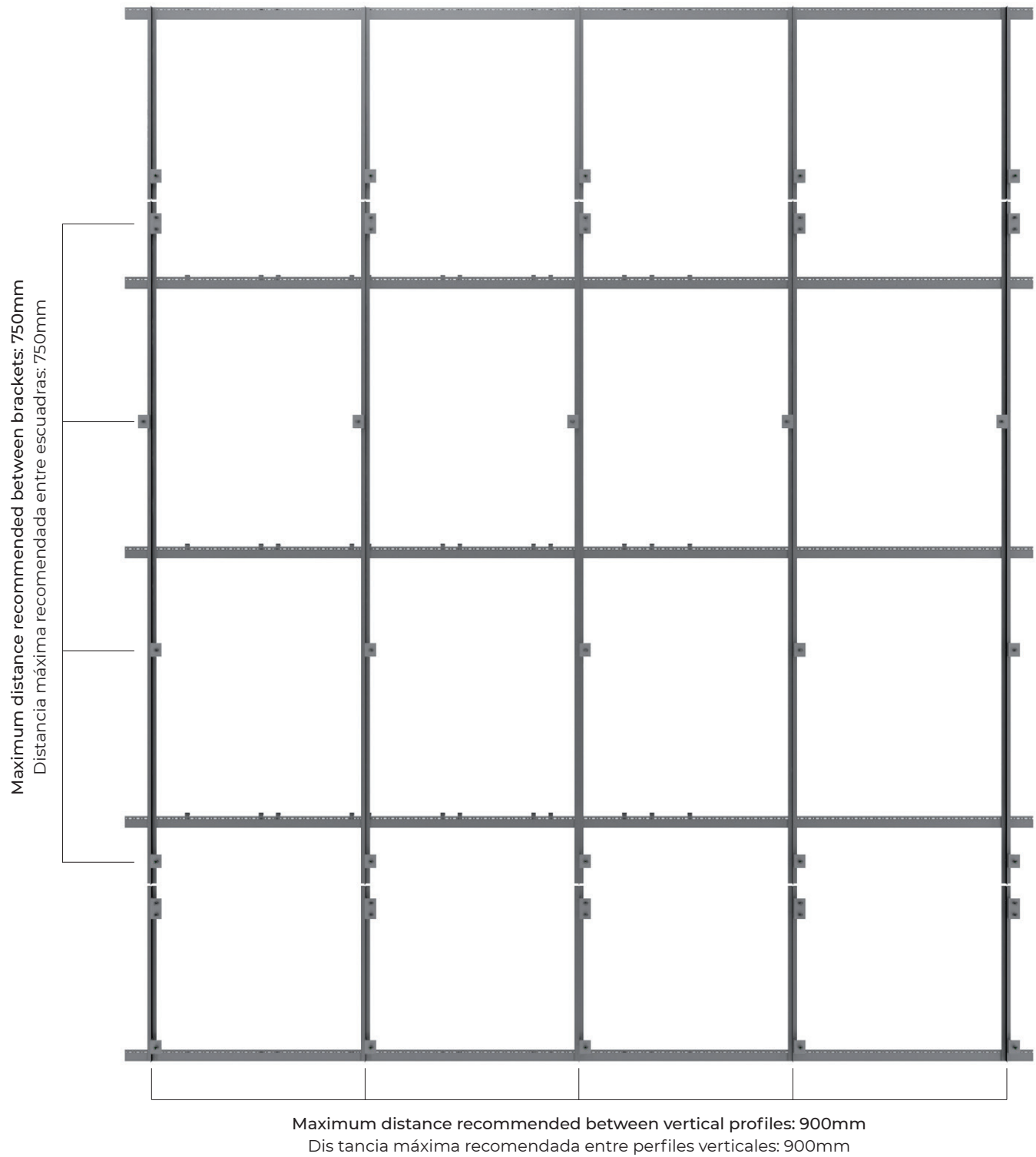
DETAIL A:
Top clip for vertical system
Detalle A:
Clip de terminación para sistema vertical



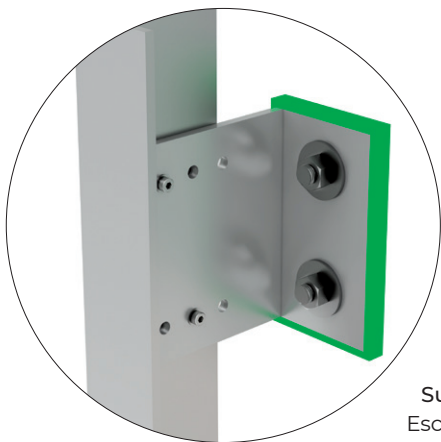
DETAIL B:
Intermediate clip for vertical system
Detalle B:
Clip intermedio para sistema vertical



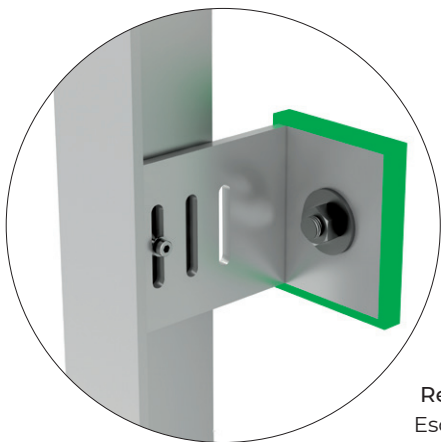
DETAIL C:
Bottom clip for vertical system
Detalle C:
Clip de arranque para sistema vertical



System back view · Vista trasera del sistema



Sustaining bracket
Escuadra sustentación



Retaining bracket
Escuadra retención



Joints · Juntas

Joint between vertical
profiles: 10mm
Junta entre perfiles
verticales: 10mm

Joint between horizontal
profiles: 10mm
Junta entre perfiles
horizontales: 10mm





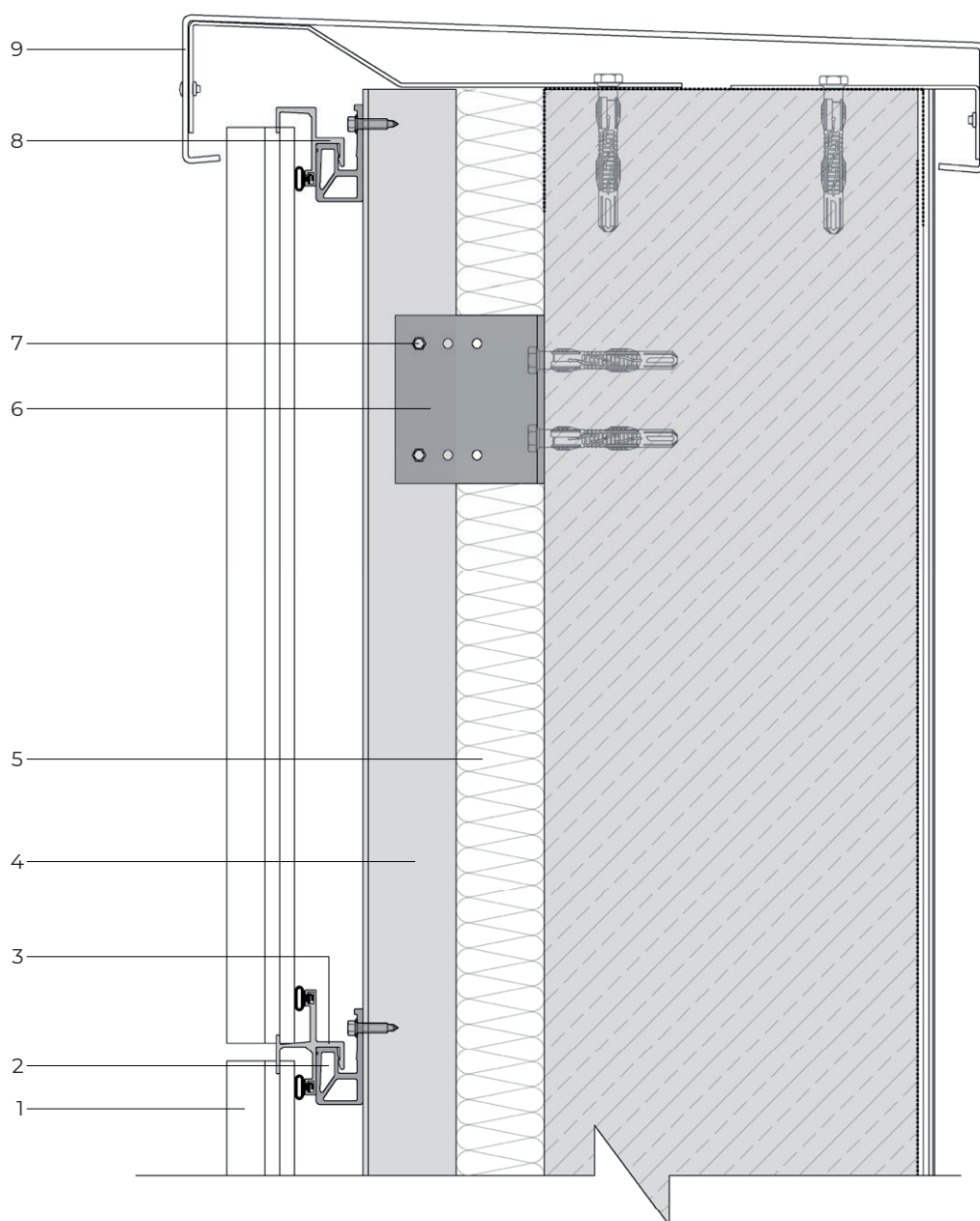
Corner detail • Detalle esquina



Replacement · Reemplazamiento

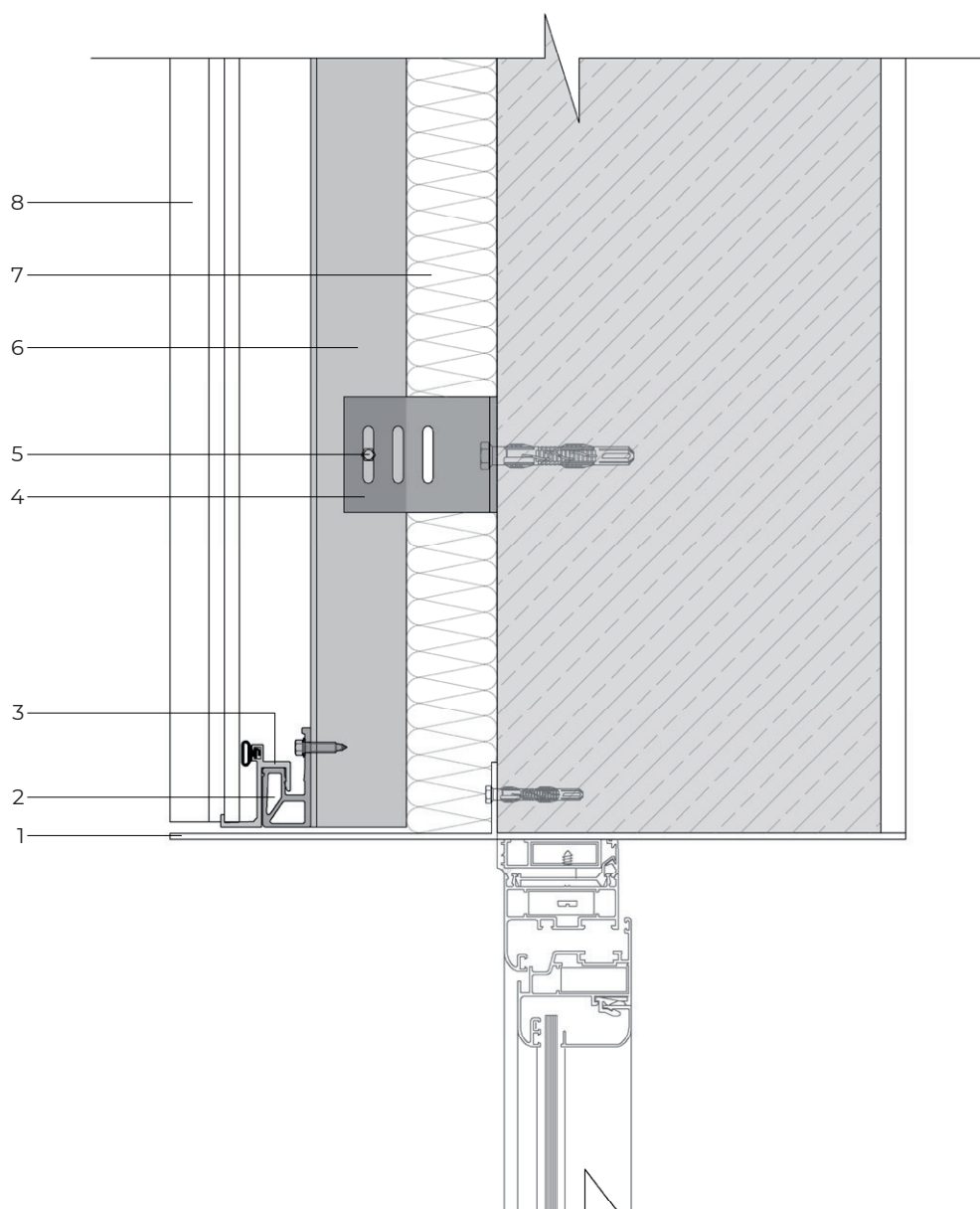
Our system has been layed out so that tiles can be replaced easily, without having to remove the whole façade. So that our system will be replaced the minimum joint has to be 10mm at least.

Nuestro sistema está diseñado para que las piezas puedan ser reemplazadas de forma sencilla, sin necesidad de desmontar la fachada completa. Para que el sistema sea reemplazable la junta mínima tendrá que ser de 10mm.



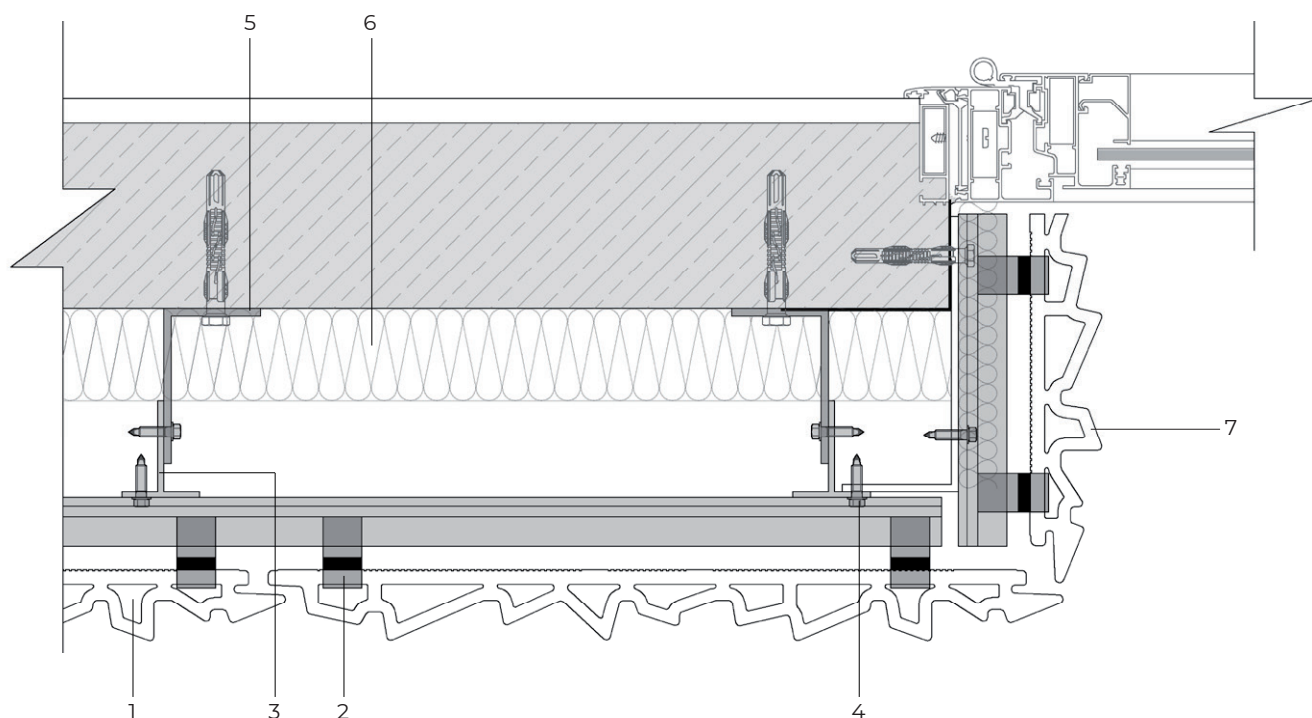
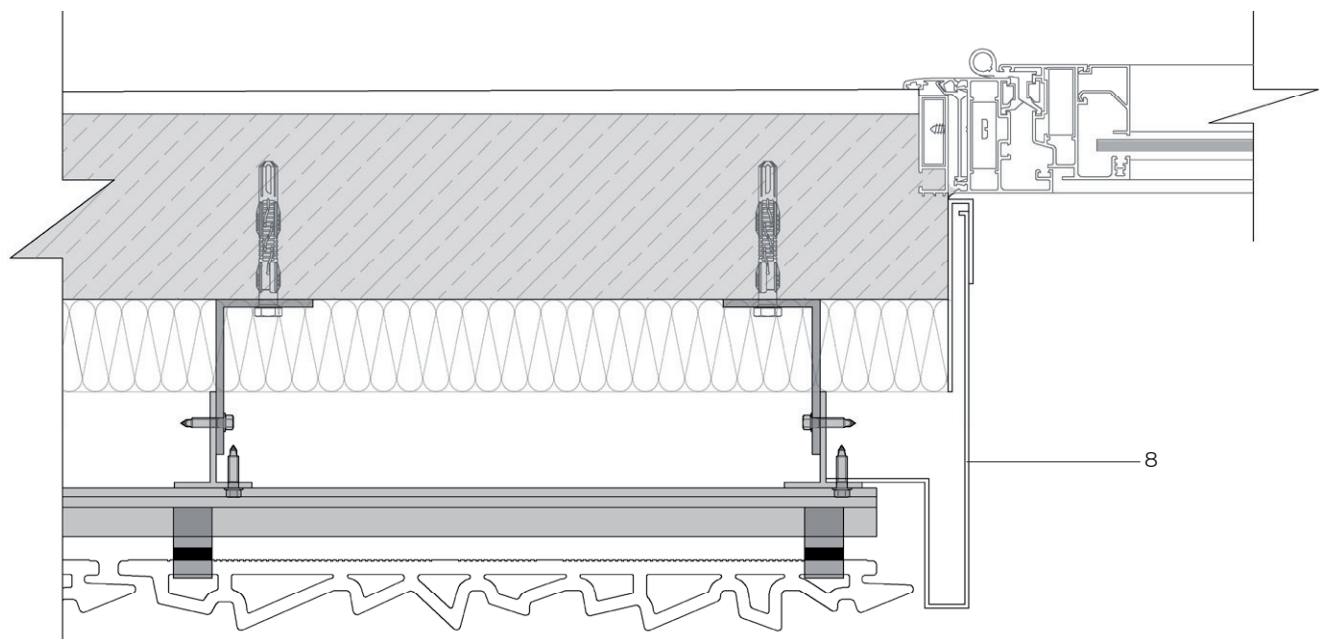
Metallic coping detail · Detalle coronación metálica

- | | |
|--|--|
| 1. Tempio ceramic tile
Pieza cerámica Tempio | 6. Sustaining bracket
Escuadra sustentación |
| 2. Horizontal profile for vertical system
Perfil horizontal para sistema vertical | 7. Stainless steel self drilling screw 5,5x25mm
(not coated)
Tornillos autotaladrantes de acero inoxidable
5,5x25mm (sin recubrimiento) |
| 3. Intermediate clip for vertical system
Clip intermedio para el sistema vertical | 8. Top clip for vertical system
Clip terminación para el sistema vertical |
| 4. Vertical T profile 50x40x3mm
Perfil vertical T 50x40x3mm | 9. Metallic coping
Coronación metálica |
| 5. Aislamiento
Insulation | |



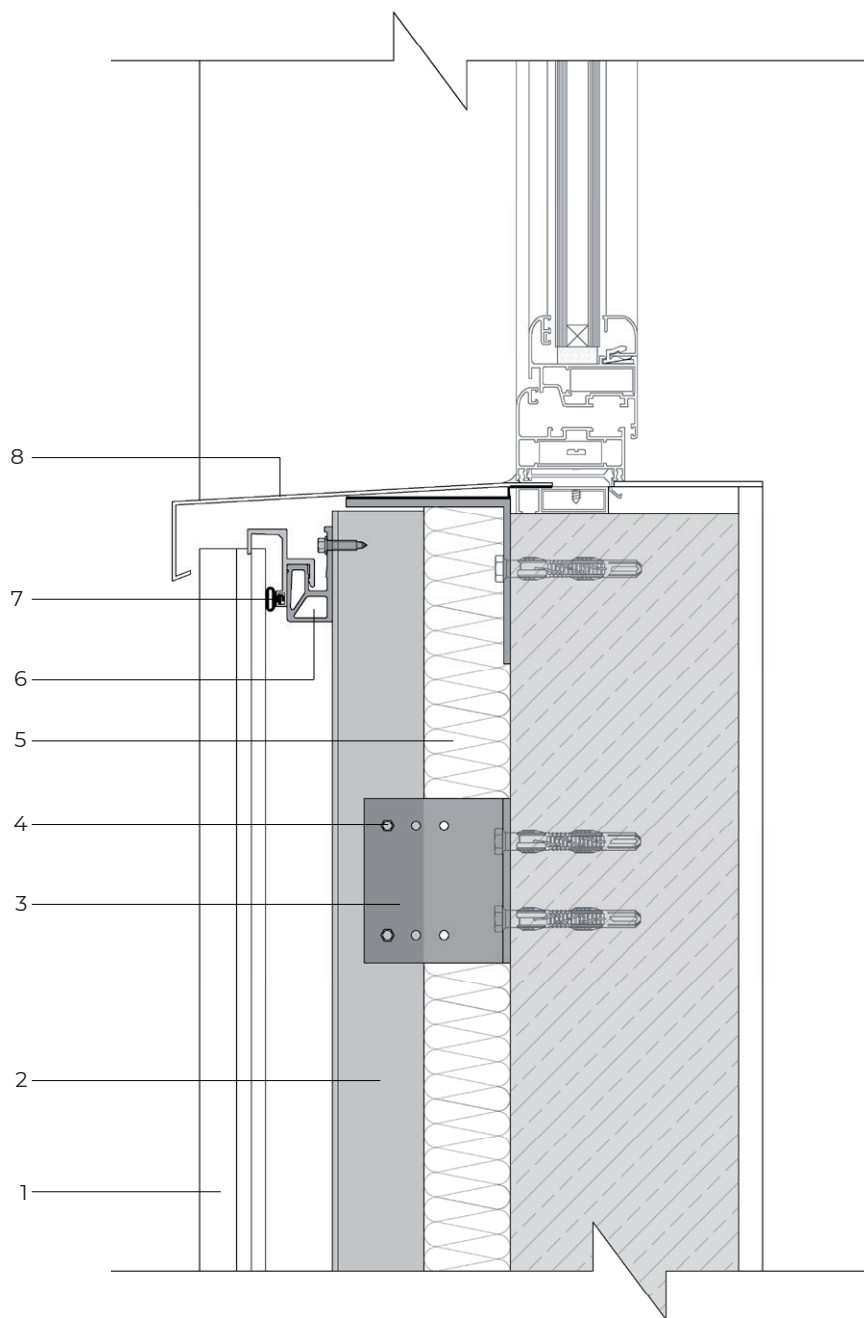
Metallic lintel detail · Detalle dintel metálico

- | | |
|--|--|
| 1. Metallic lintel
Dintel metálico | 6. Vertical T profile 50x40x3mm
Perfil vertical T 50x40x3mm |
| 2. Horizontal profile for vertical system
Perfil horizontal para sistema vertical | 7. Aislamiento
Insulation |
| 3. Bottom clip for vertical system
Clip de arranque para sistema vertical | 8. Tempio ceramic tile
Pieza cerámica Tempio |
| 4. Retaining bracket
Escuadra retención | |
| 5. Stainless steel self drilling screw 5,5x25mm
(not coated)
Tornillos autotaladrantes de acero inoxidable
5,5x25mm (sin recubrimiento) | |



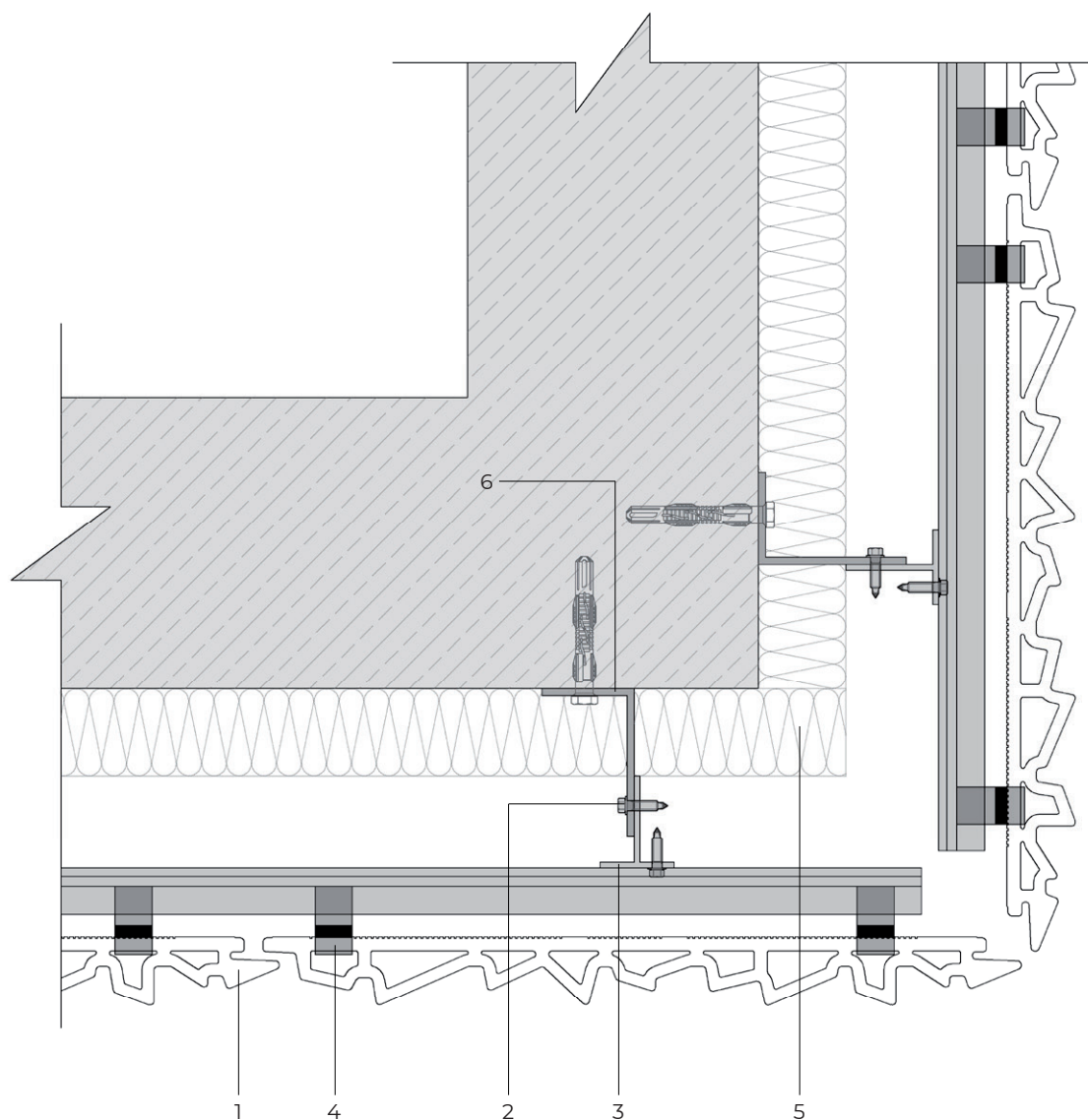
Metallic and ceramic jamb details · Detalle jamba metálica y cerámica

- | | |
|--|---|
| 1. Tempio ceramic tile
Pieza cerámica Tempio | 5. Retaining bracket
Escuadra de retención |
| 2. Intermediate clip for vertical system
Clip intermedio para el sistema vertical | 6. Insulation
Aislamiento |
| 3. Vertical T profile 50x40x3mm
Perfil vertical T 50x40x3mm | 7. Ceramic jamb (tile placed vertically)
Jamba cerámica (pieza colocada verticalmente) |
| 4. Stainless steel self drilling screw 5,5x25mm
(not coated)
Tornillos autotaladrantes de acero inoxidable
5,5x25mm (sin recubrimiento) | 8. Metallic jamb
Jamba metálica |



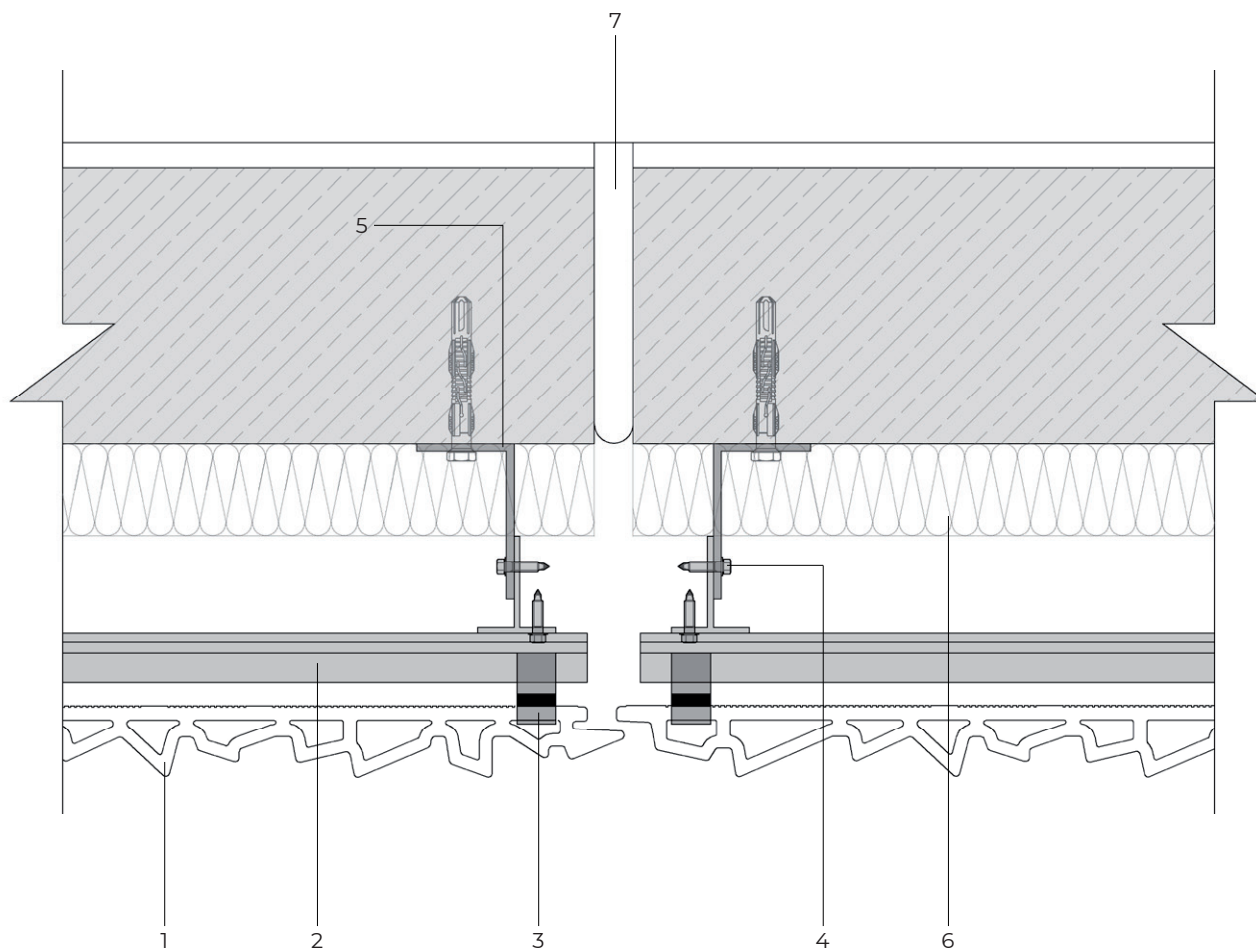
Metallic sill detail · Detalles vierteaguas metálico

- | | |
|--|---|
| 1. Tempio ceramic tile
Pieza cerámica Tempio | 5. Insulation
Aislamiento |
| 2. Vertical T profile 50x40x3mm
Perfil vertical T 50x40x3mm | 6. Horizontal profile for vertical system
Perfil horizontal para el sistema vertical |
| 3. Sustaining bracket
Escuadra de sustentación | 7. Top clip for vertical system
Clip arranque para el sistema vertical |
| 4. Stainless steel self drilling screw 5,5x25mm
(not coated)
Tornillos autotaladrantes de acero inoxidable
5,5x25mm (sin recubrimiento) | 8. Metallic sill
Vierteaguas metálico |



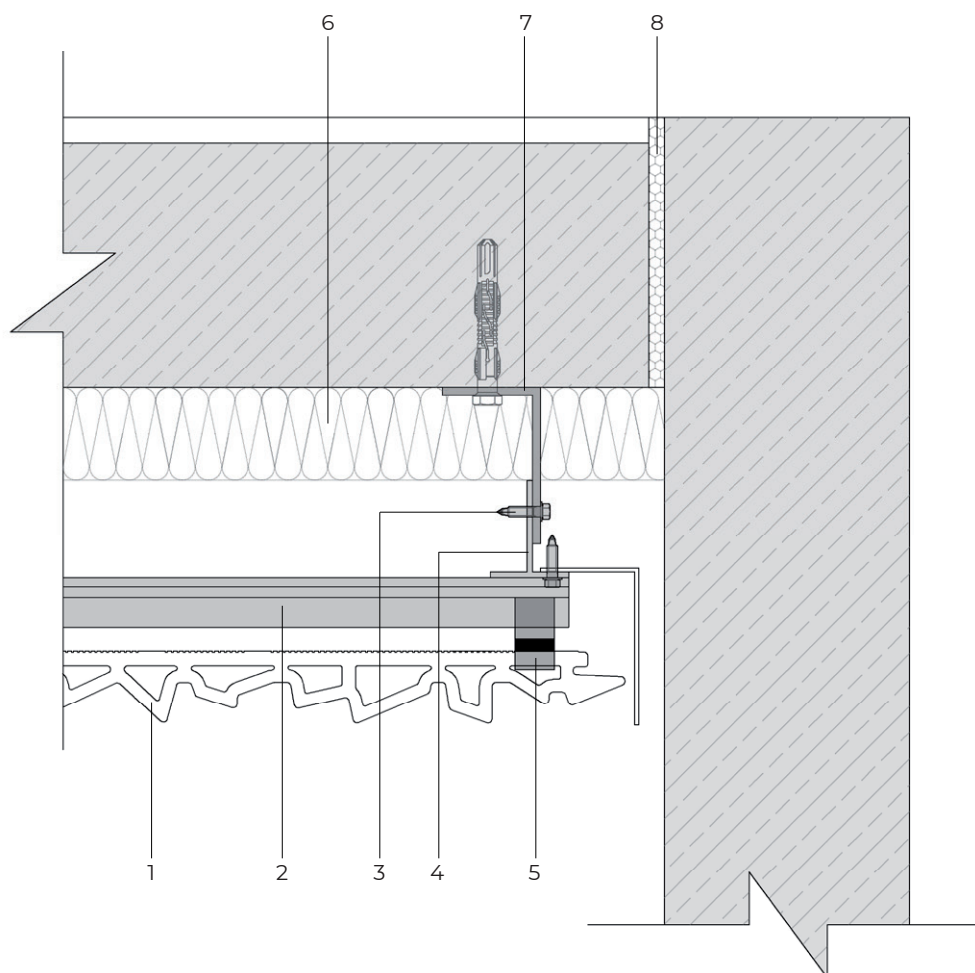
Corner detail · Detalle esquina

- | | |
|--|--|
| 1. Tempio ceramic tile
Pieza cerámica Tempio | 5. Insulation
Aislamiento |
| 2. Stainless steel self drilling screw 5,5x25mm
(not coated)
Tornillos autotaladrantes de acero inoxidable
5,5x25mm (sin recubrimiento) | 6. Sustaining or retaining bracket
Escuadra de sustentación o retención |
| 3. Vertical T profile 50x40x3mm
Perfil vertical T 50x40x3mm | |
| 4. Intermediate clip for vertical system
Clip intermedio para el sistema vertical | |



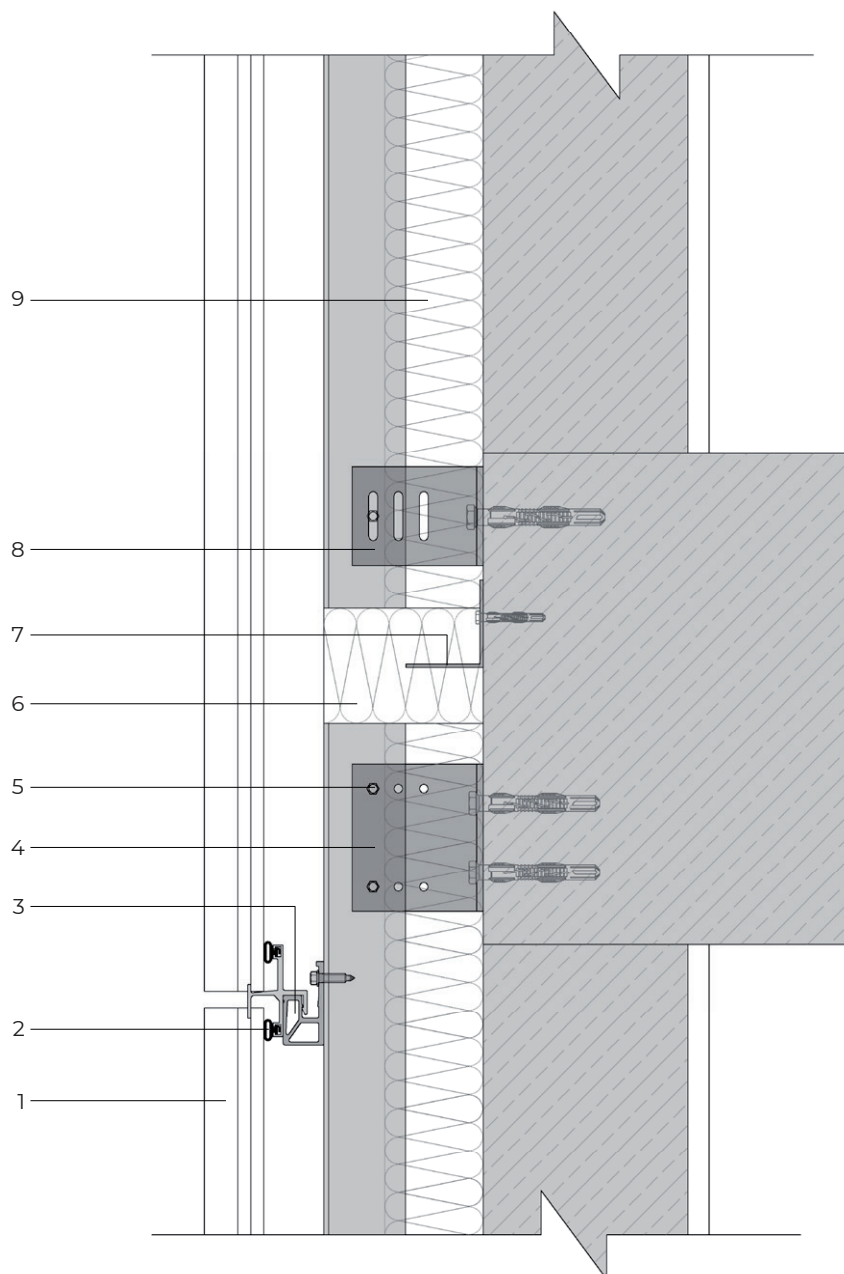
Dilatation joint detail · Detalle junta de dilatación

- | | |
|--|---|
| 1. Tempio ceramic tile
Pieza cerámica Tempio | 5. Sustaining or retaining bracket
Escuadra sustentación o retención |
| 2. Vertical T profile 50x40x3mm
Perfil vertical T 50x40x3mm | 6. Insulation
Aislamiento |
| 3. Intermediate clip for vertical system
Clip intermedio para el sistema vertical | 7. Dilatation joint
Junta de dilatación |
| 4. Stainless steel self drilling screw 5,5x25mm
(not coated)
Tornillos autotaladrantes de acero inoxidable
5,5x25mm (sin recubrimiento) | |



Intersection between façade and wall · Detalle
intersección entre fachada y muro

- | | |
|--|--|
| 1. Tempio ceramic tile
Pieza cerámica Tempio | 5. Intermediate clip for vertical system
Clip intermedio para el sistema vertical |
| 2. Horizontal profile for vertical system
Perfil horizontal para el sistema vertical | 6. Sustaining or retaining bracket
Escuadra sustentación o retención |
| 3. Stainless steel self drilling screw 5,5x25mm
(not coated)
Tornillos autotaladrantes de acero inoxidable
5,5x25mm (sin recubrimiento) | 7. Insulation
Aislamiento |
| 4. Vertical T profile 40x50x3mm
Perfil vertical T 40x50x3mm | 8. Expansion joint
Junta de expansión |

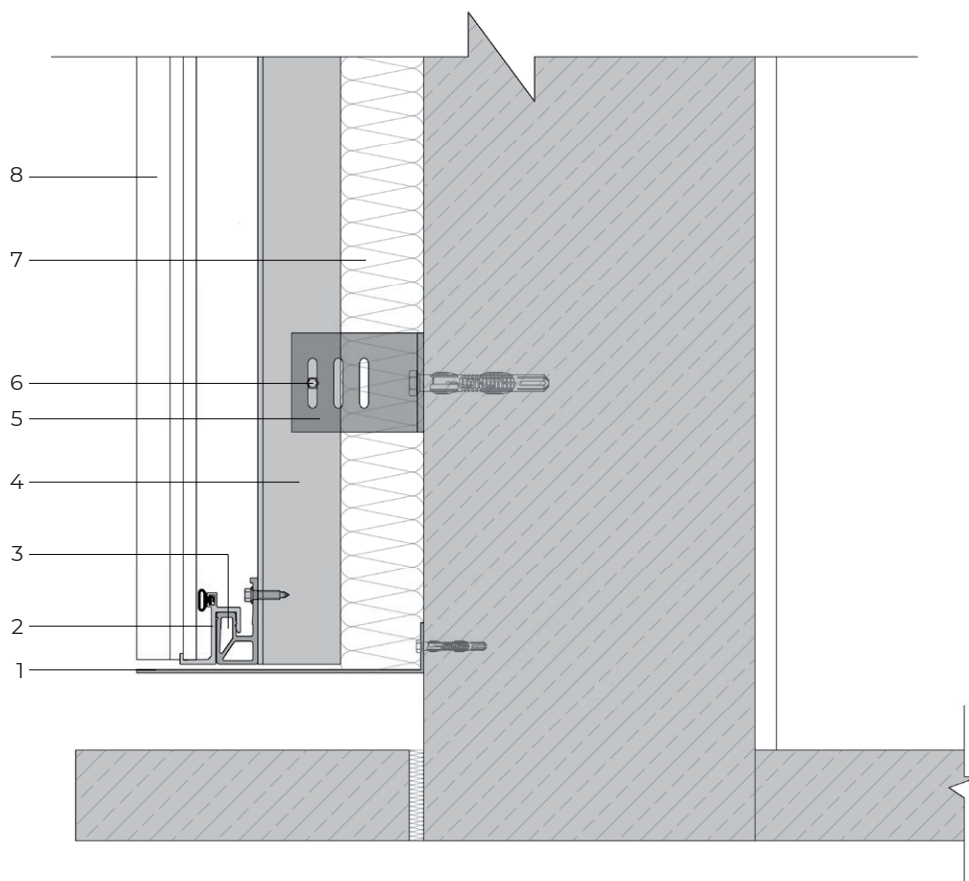


Firestop barrier detail · Detalle barrera cortafuegos

1. Tempio ceramic tile
Pieza cerámica Tempio
2. Intermediate clip for vertical system
Clip intermedio para el sistema vertical
3. Horizontal profile for vertical system
Perfil horizontal para el sistema vertical
4. Sustaining bracket
Escuadra de sustentación
5. Stainless steel self drilling screw 5,5x25mm
(not coated)

Tornillos autotaladrantes de acero inoxidable 5,5x25mm (sin recubrimiento)

6. Firestop barrier
Barrera cortafuegos
7. Fixation sword
Espada de fijación
8. Retaining bracket
Escuadra retención
9. Insulation
Aislamiento

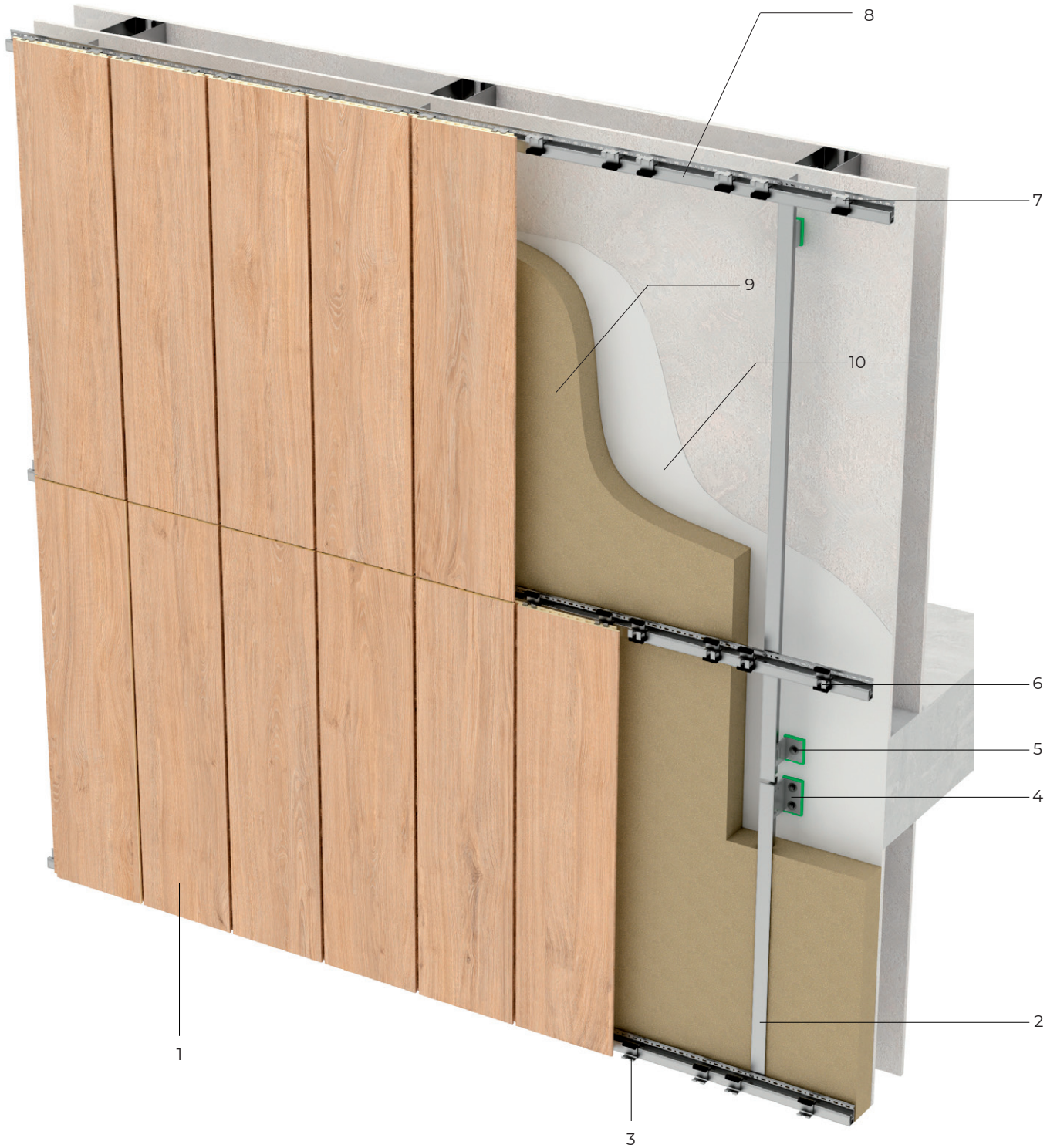


Starter façade detail · Detalle arranque fachada

- | | |
|--|--|
| <p>1. Perforated metal sheet
Chapa de metal perforada</p> <p>2. Bottom clip for vertical system
Clip arranque para el sistema vertical</p> <p>3. Horizontal profile for vertical system
Perfil horizontal para el sistema vertical</p> <p>4. Vertical T profile 40x50x3mm
Perfil vertical T 40x50x3mm</p> <p>5. Retaining bracket
Escuadra retención</p> | <p>6. Stainless steel self drilling screw 5,5x25mm (not coated)
Tornillos autotaladrantes de acero inoxidable 5,5x25mm (sin recubrimiento)</p> <p>7. Insulation
Aislamiento</p> <p>8. Tempio ceramic tile
Pieza cerámica de Tempio</p> |
|--|--|

ANNEX · Anejo

Vertical system for FS20 tiles ·
Sistema vertical para piezas FS20



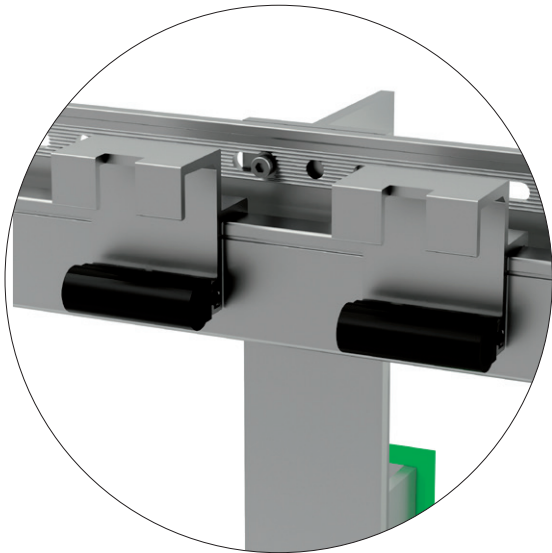
Perspective · Perspectiva

- | | |
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Pieza cerámica Tempio | 6. Intermediate clip for vertical system
Clip intermedio para sistema vertical |
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Perfil vertical T 40x50x3mm | 7. Top clip for vertical system
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Clip arranque para sistema vertical | 8. Horizontal profile for vertical system
Perfil horizontal para el sistema vertical |
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Escuadra de sustentación | 9. Insulation
Aislamiento |
| 5. Retaining bracket
Escuadra de retención | 10. Waterproof layer
Lámina impermeable |



DETAIL A: Top clip
DETALLE A: Clip de terminación

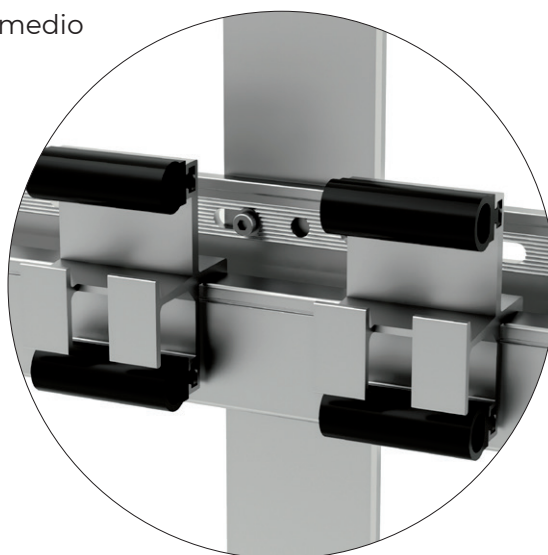
Top clip · Clip terminación



DETAIL A:
Top clip for vertical system
Detalle A:
Clip de terminación para sistema vertical



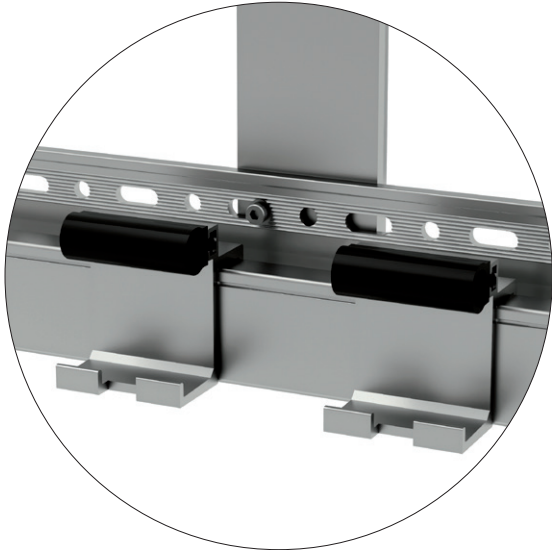
Intermediate clip · Clip intermedio



DETAIL B:
Intermediate clip for vertical system
Detalle B:
Clip intermedio para sistema vertical



Bottom clip · Clip arranque



DETAIL C:
Bottom clip for vertical system
Detalle B:
Clip arranque para sistema vertical

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VERTICAL SYSTEM

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