

4600 PLUS CORREDERA ELEVABLE
4600 PLUS LIFT & SLIDE

11. PUESTA EN OBRA
11. SITE INSTALLATION



IMPORTANTE

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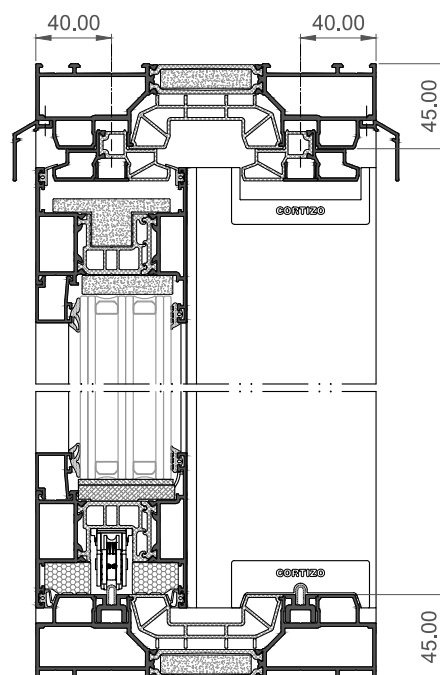
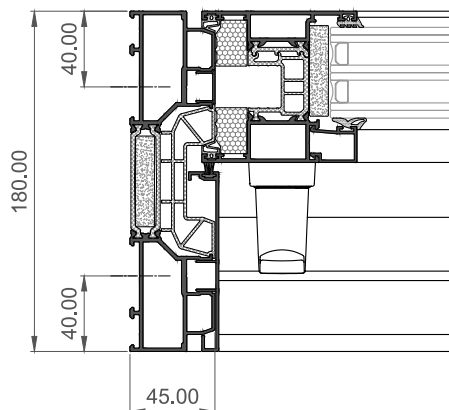
Puesta en obra

4600 PLUS LIFT AND SLIDE

Site installation

COLOCACIÓN EN OBRA

SITE INSTALLATION



- Para colocar en obra el cerco de la 4600 Plus Corredera Elevable se recomienda calzar el cerco según se indica en el croquis que facilite el nivelado y aplomado de la puerta corredera. La distancia entre las calzas es recomendable que sea inferior a 300 mm quedando el primero de ellos en la propia esquina inferior del marco.

- Es importante acometer un buen nivelado y aplomado de la puerta, tanto si es debido a irregularidades de la superficie de apoyo de los marcos como si es debido a posibles flechas de las estructuras que vayan a soportar el peso de la carpintería, para que el sistema funcione correctamente y no se den anomalías en la rodadura de las hojas.

- Debe asegurarse que el edificio nunca cargue ni transmita cargas sobre el cerramiento.

- En la fijación del cerco a obra la separación entre tornillos se recomienda no exceda de 600 mm. La penetración de la fijación en obra no debería ser inferior nunca a los 30 mm. (ver tabla con recomendaciones de uso)

- La fijación de la zapata puede también llevarse a cabo mediante el uso de garras de montaje.

- When fitting joinery in the opening, it is recommended to support the frame in accordance with the sketch given below, which will facilitate leveling and plumbing of sliding doors. It is recommended that the distance between the support wedges should not exceed 300 mm, with the first one located in the lower corner of the door frame.

- It is important to ensure good leveling and plumbing of the door, whether it is due to irregularities of the support surface of the frames or if it is due to possible deflections of the structures that will support the weight of the system, in order to be sure the system works correctly and it does not appear anomalies in the rolling of the leaves.

- Make sure that the building never transmits loads to the door.

- In the attachment of the fence to work the separation between screws is recommended does not exceed 600 mm. The depth of the fastening on site should never be less than 30 mm. (See table with recommendations for use)

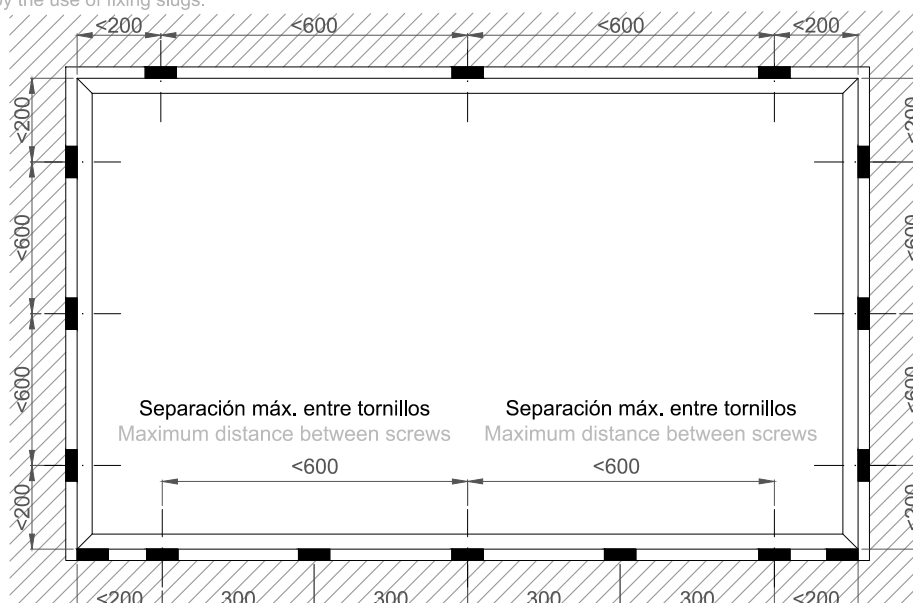
- The fixing of the shoe can also be carried out by the use of fixing slugs.

Profundidad mínima del tornillo

Minimum screw depth

Material mm. 20 30 40 50 60

LADRILLO HUECO (2 paredes)					
HOLLOW BRICK (2 walls)					
MADERA U HORMIGÓN LIGERO					
WOOD AND LIGHTWEIGHT CONCRETE					
PIEDRA					
STONE					
LADRILLO MACIZO					
SOLID BRICK					
PARED MACIZA					
SOLID WALL					
HORMIGÓN					
CONCRETE					





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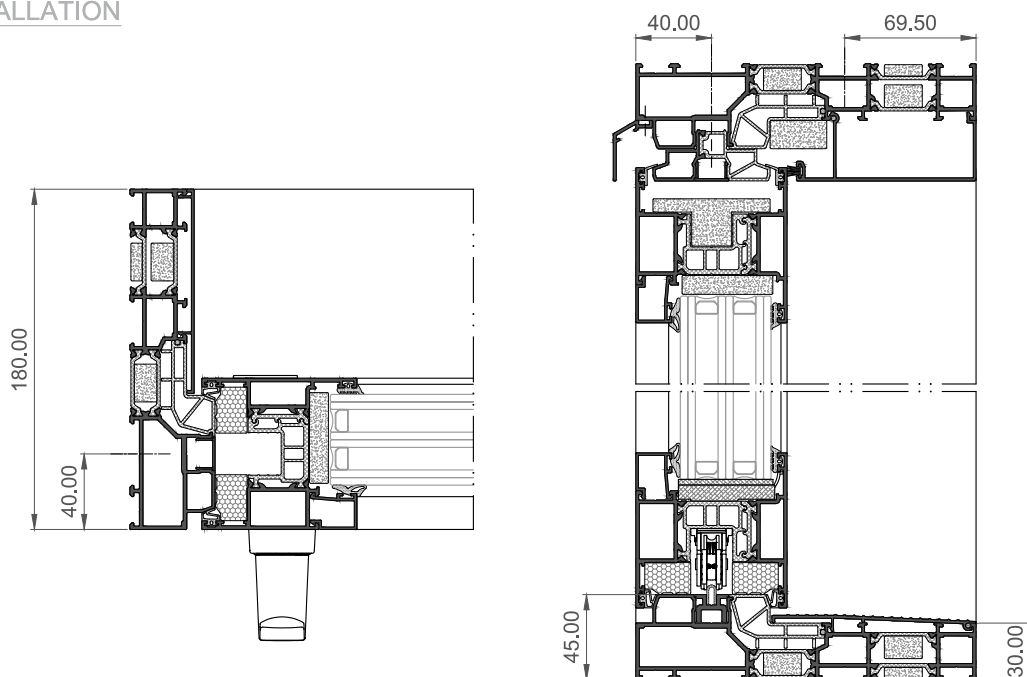
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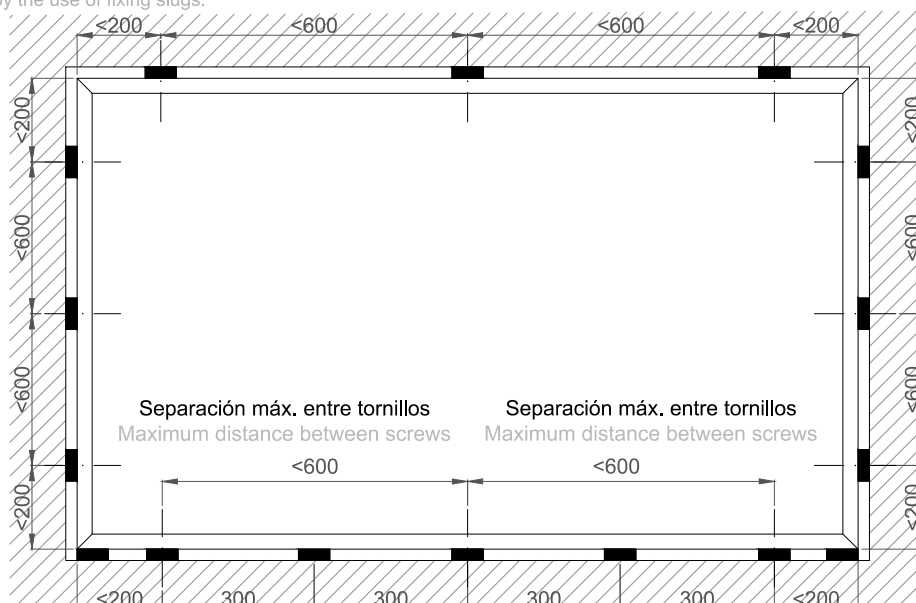
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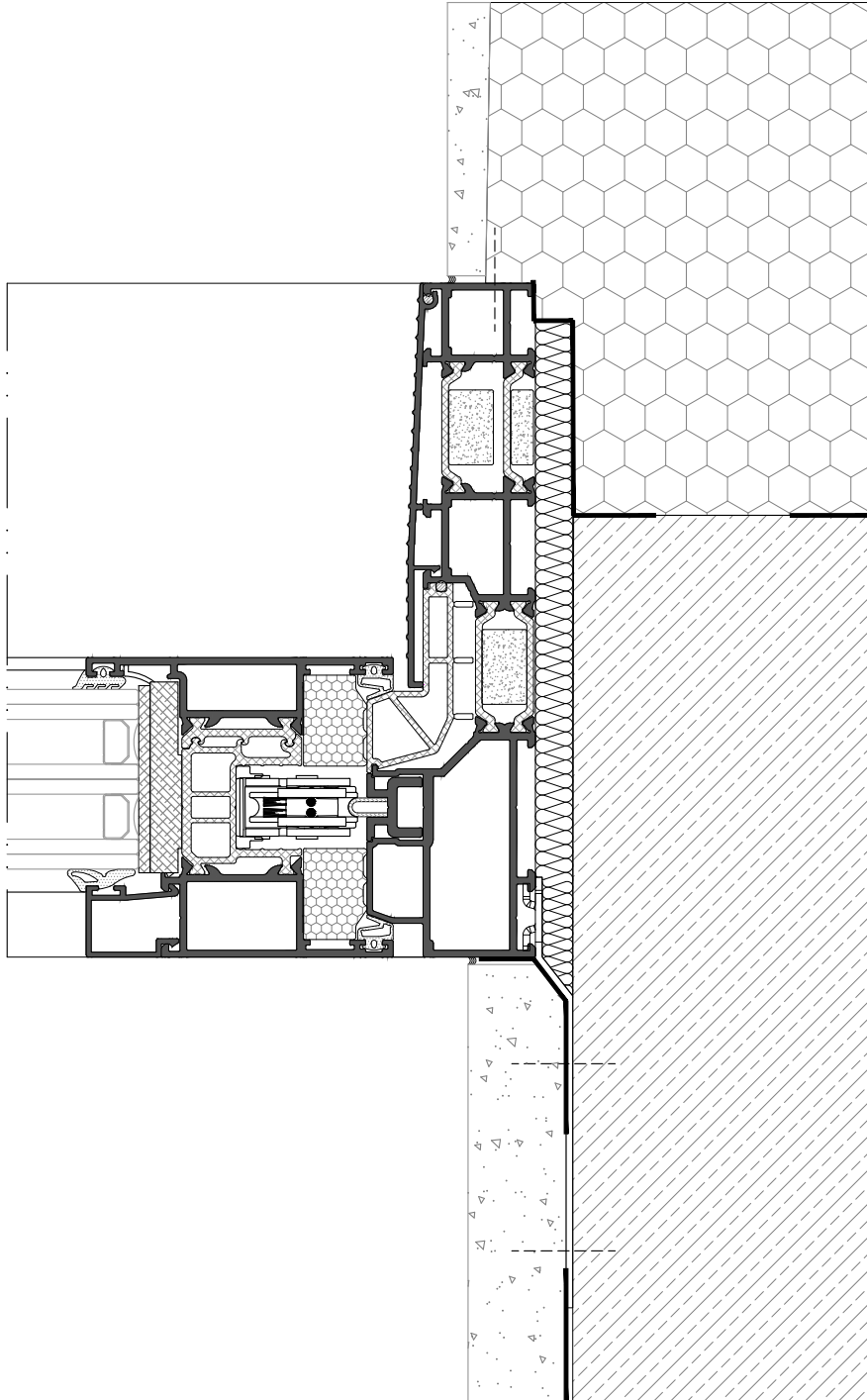
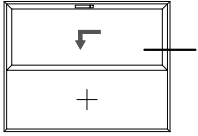


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E:1:2
S:1:2

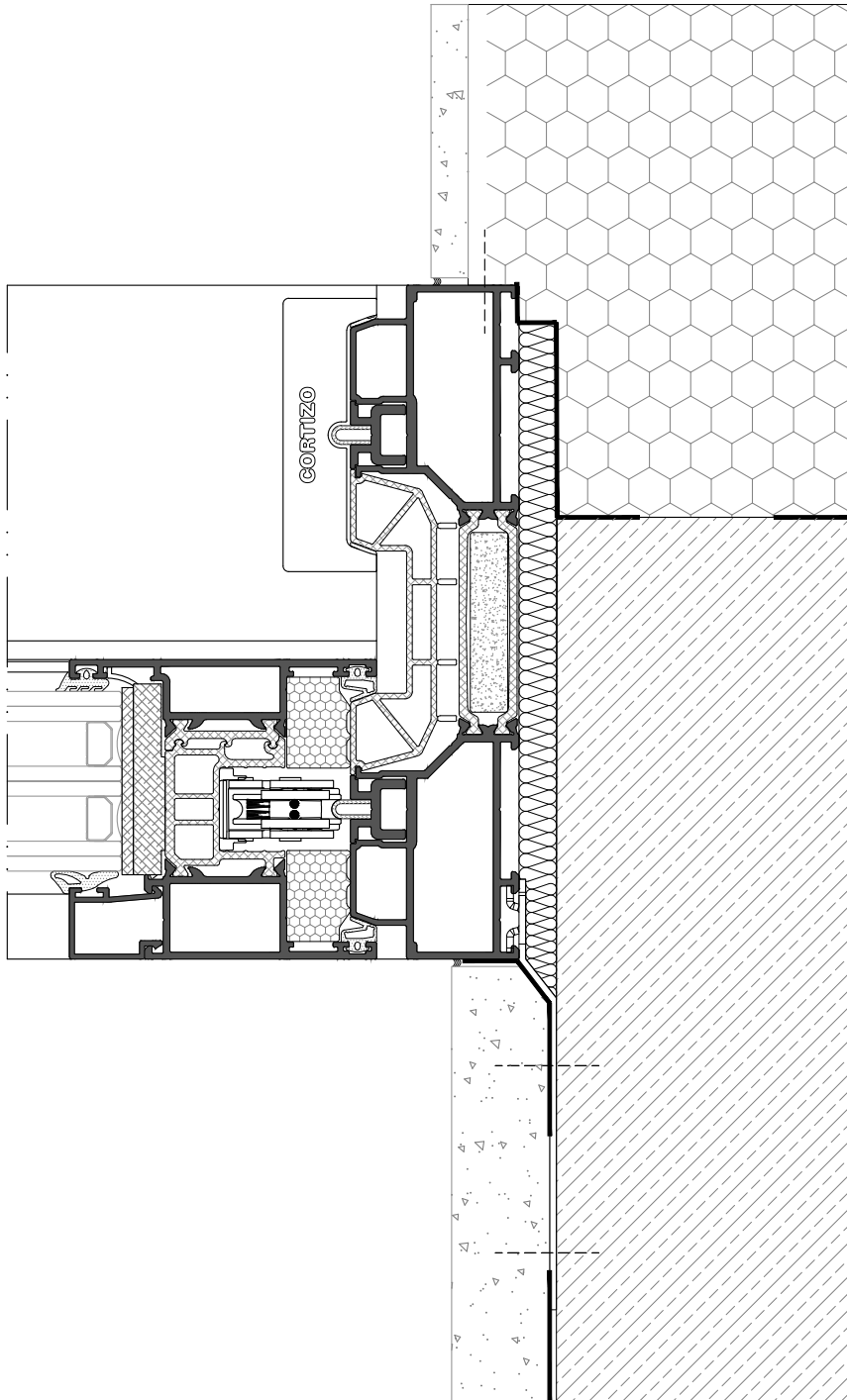
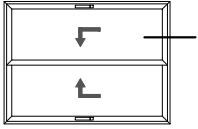


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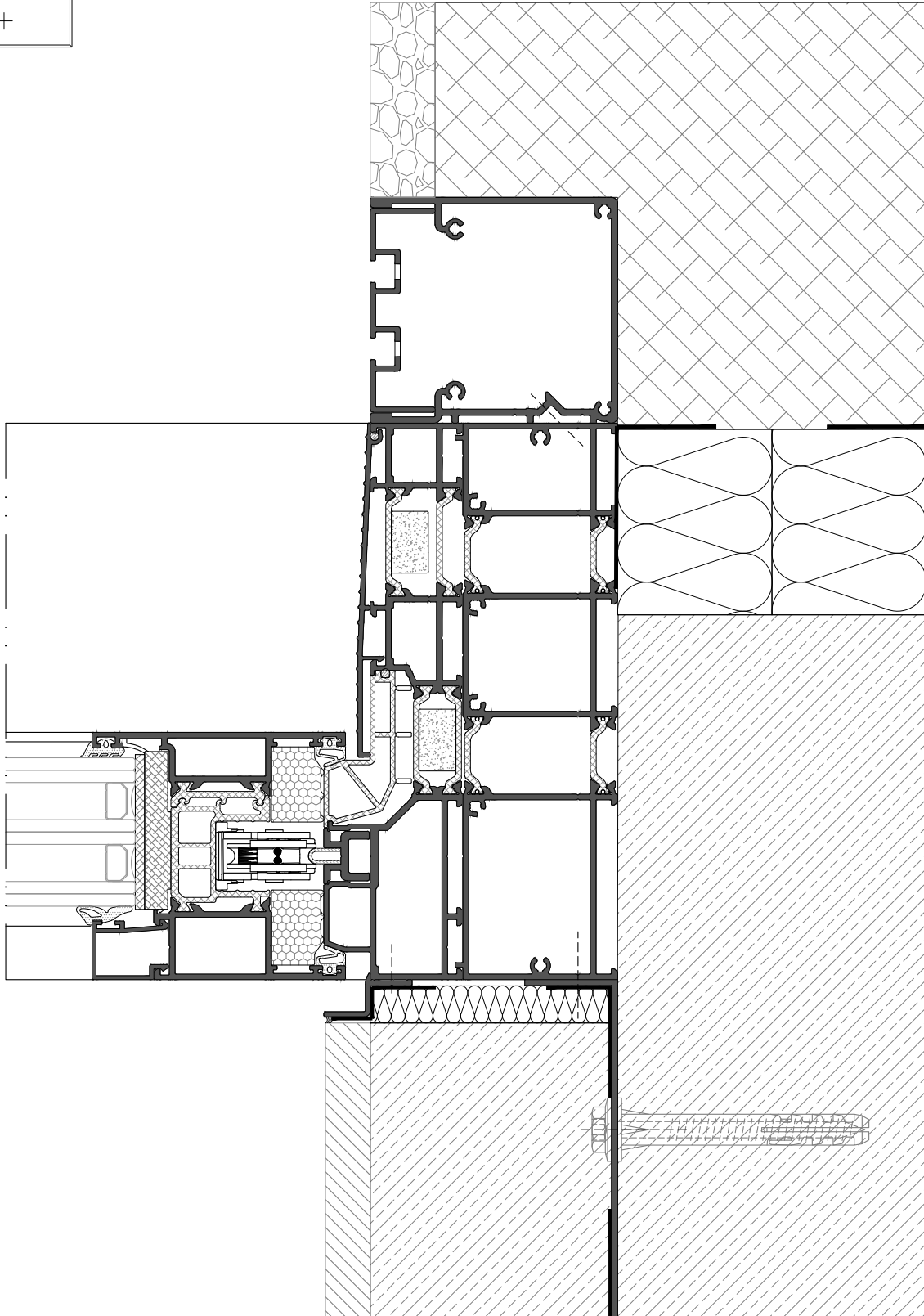
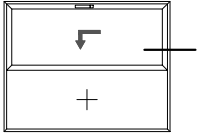


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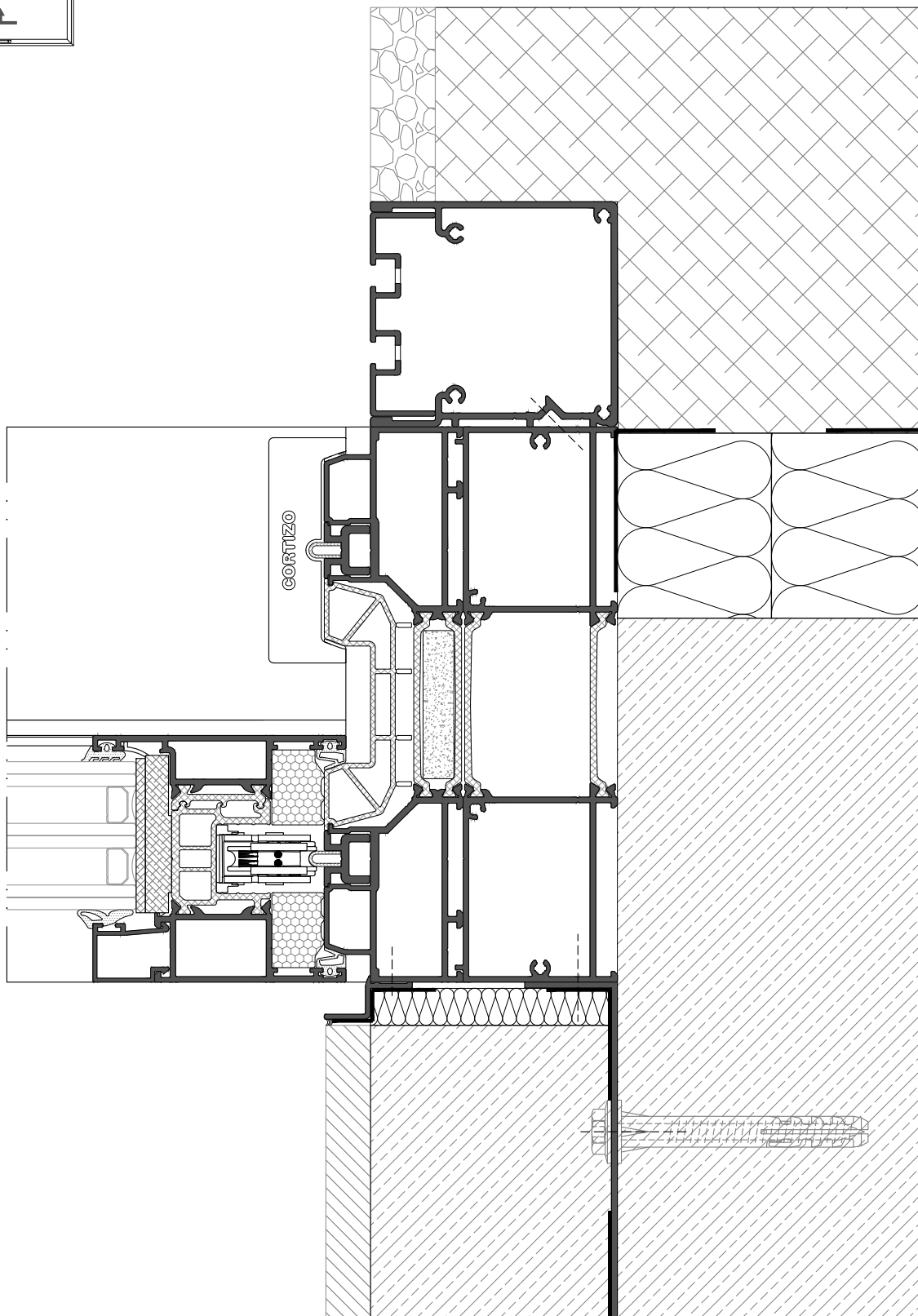
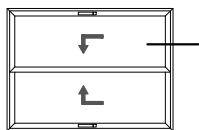
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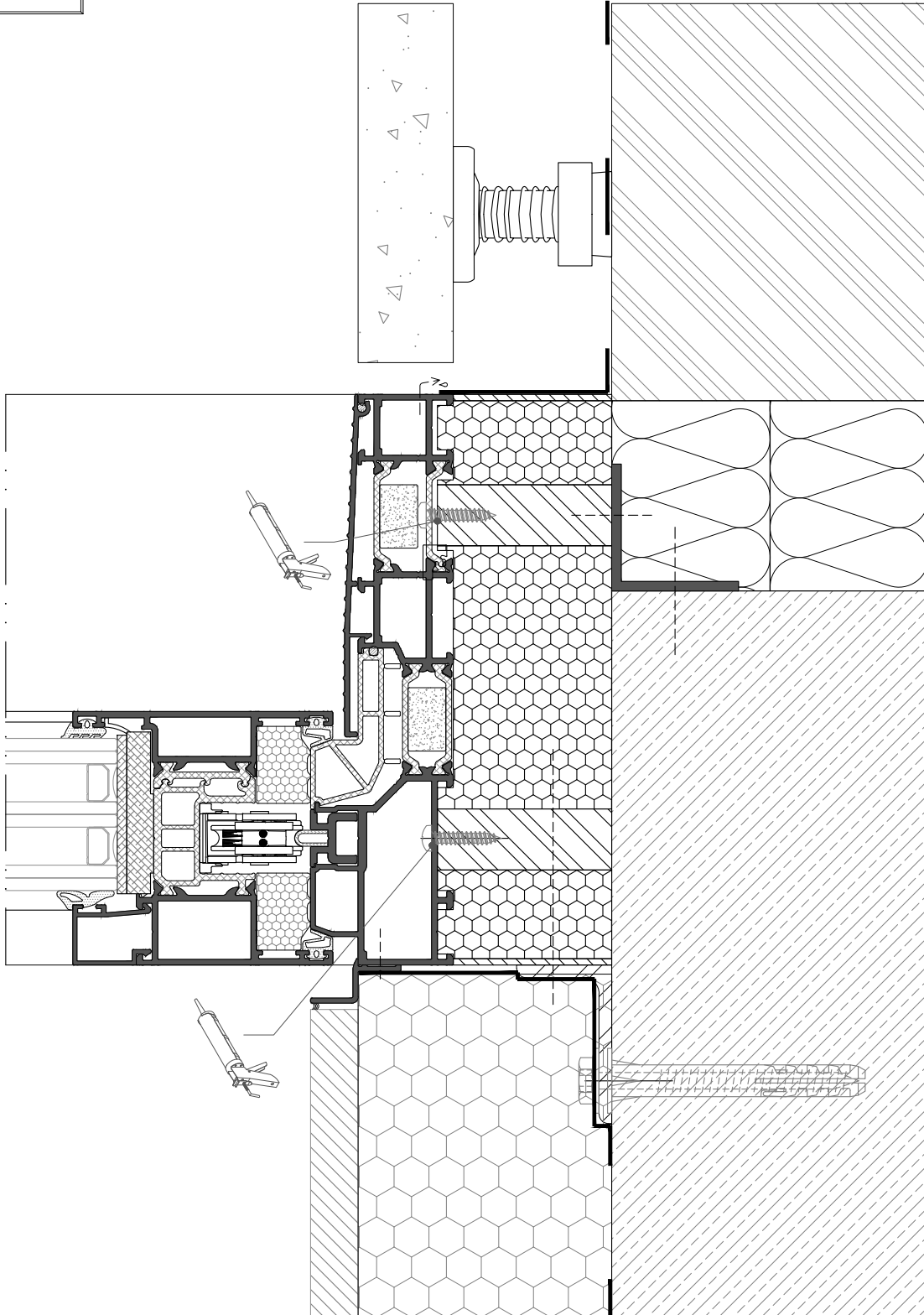
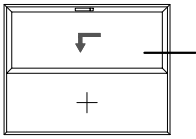


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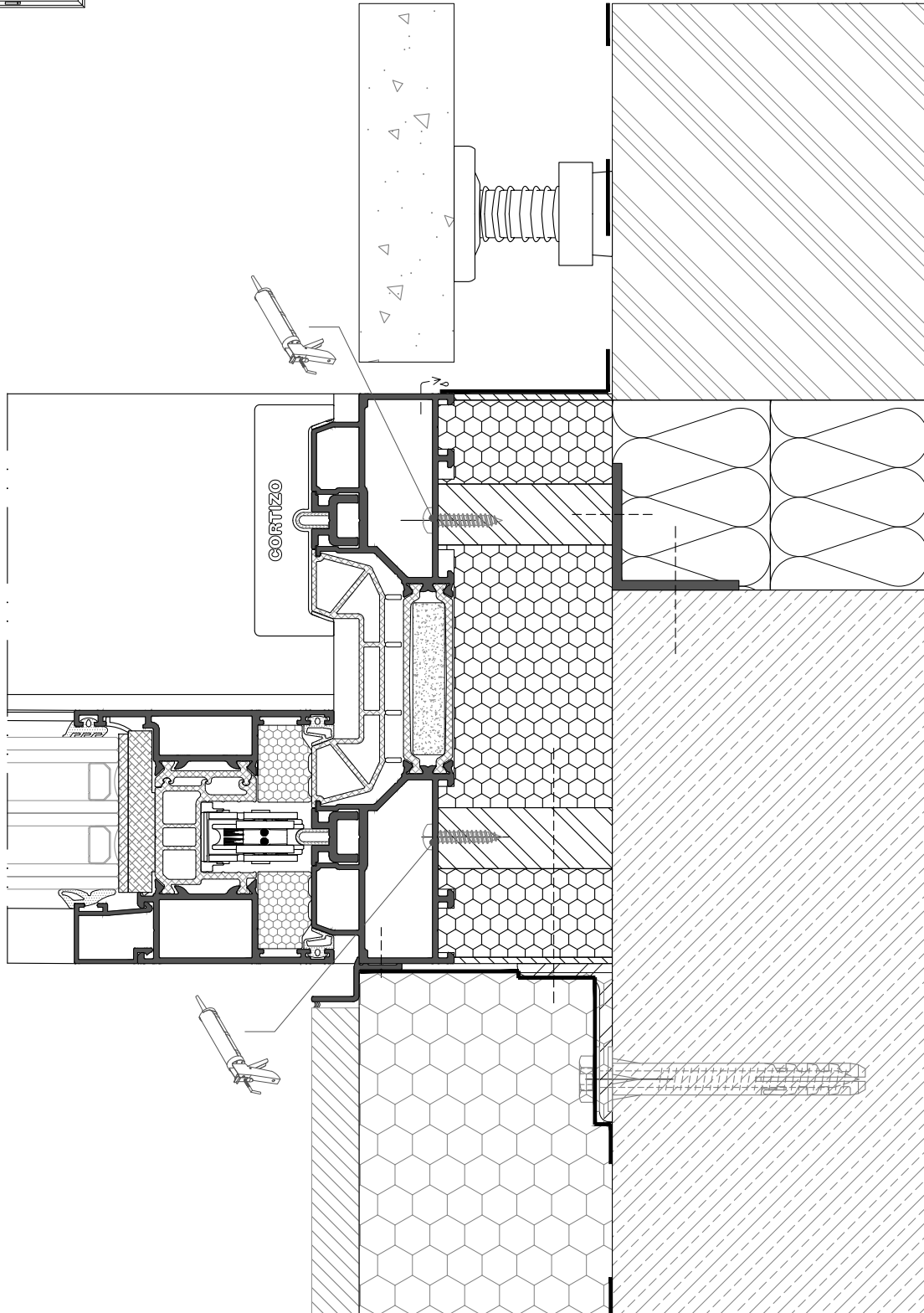
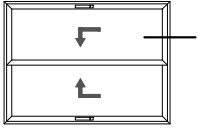


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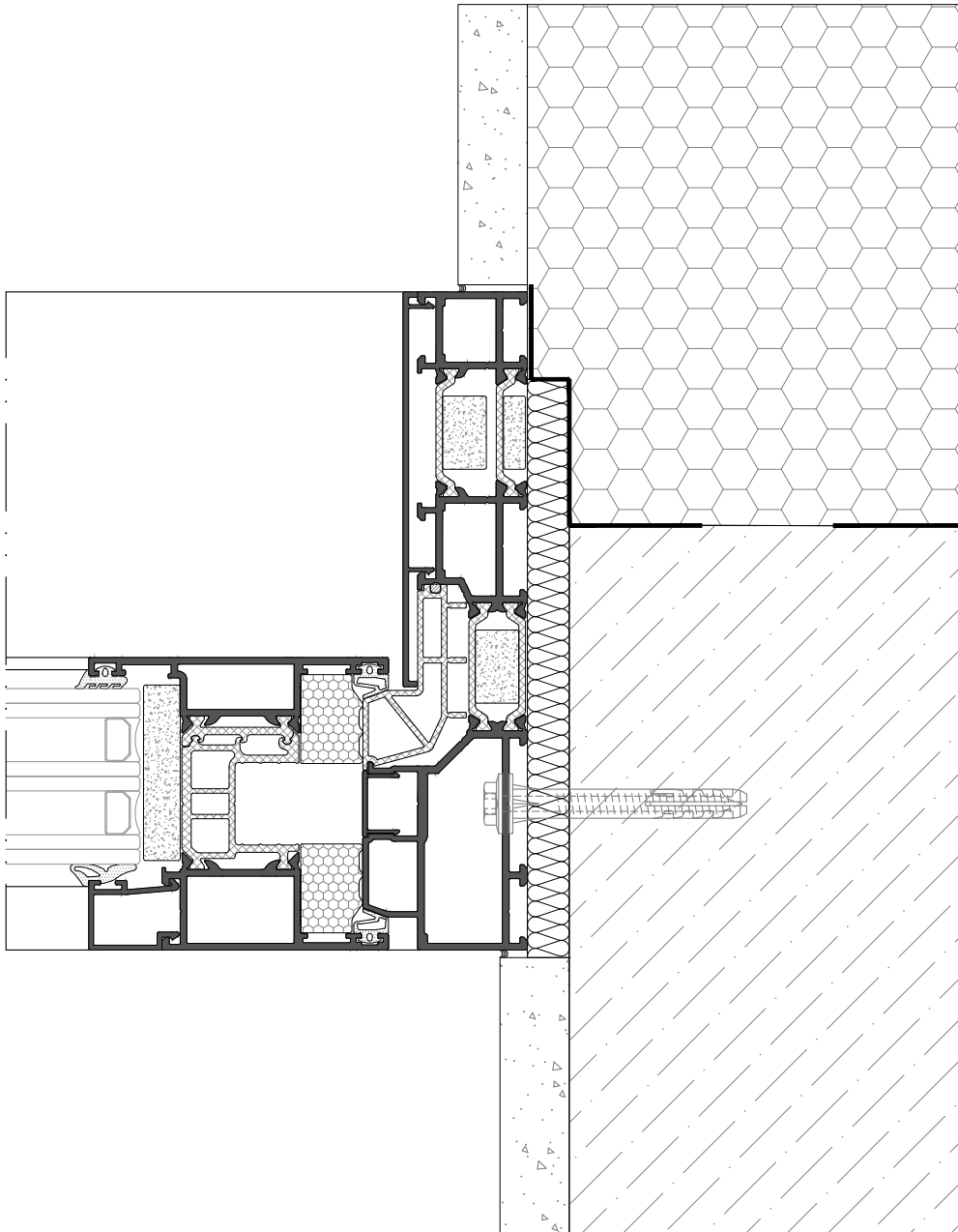
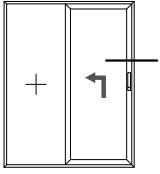


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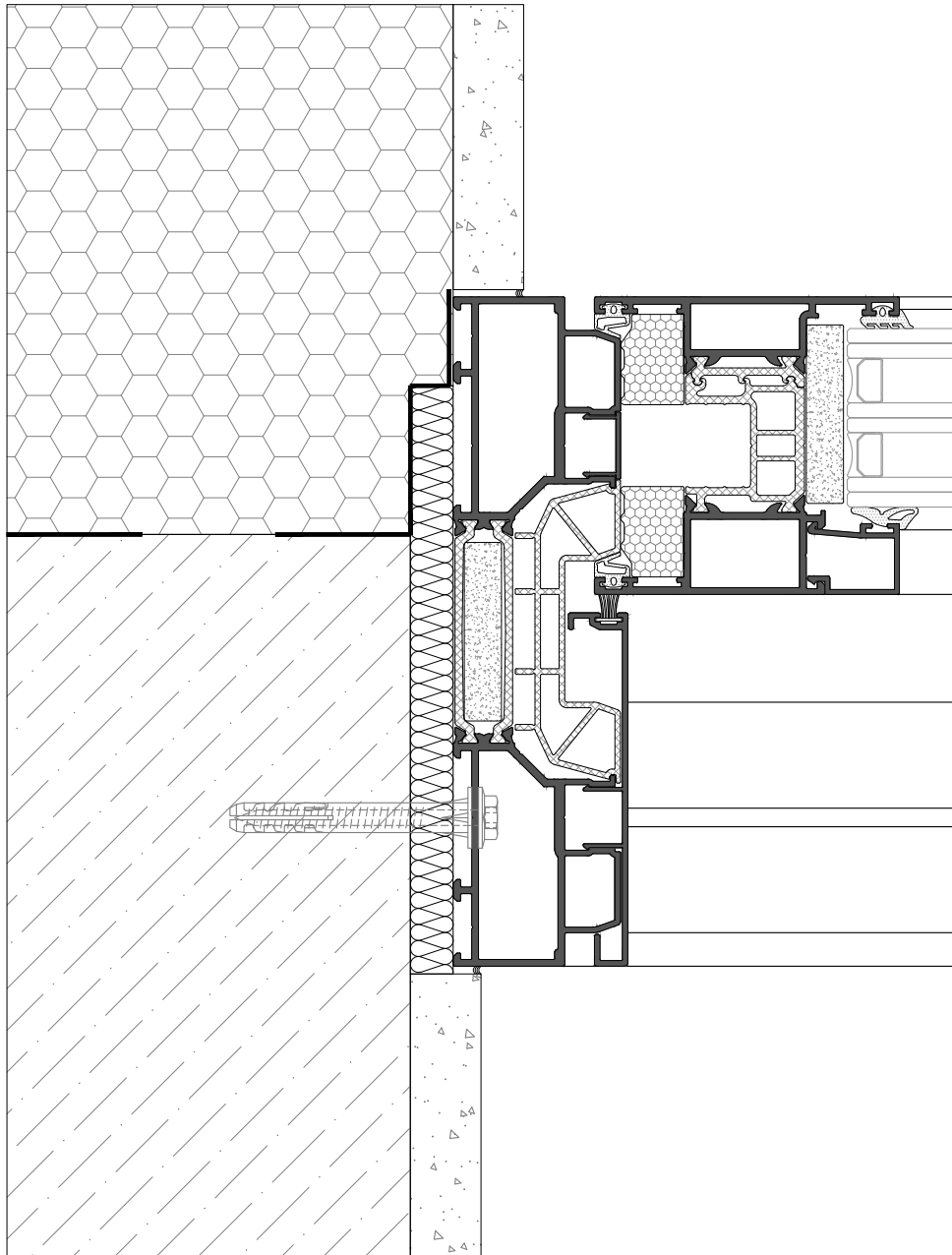
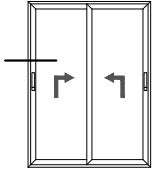


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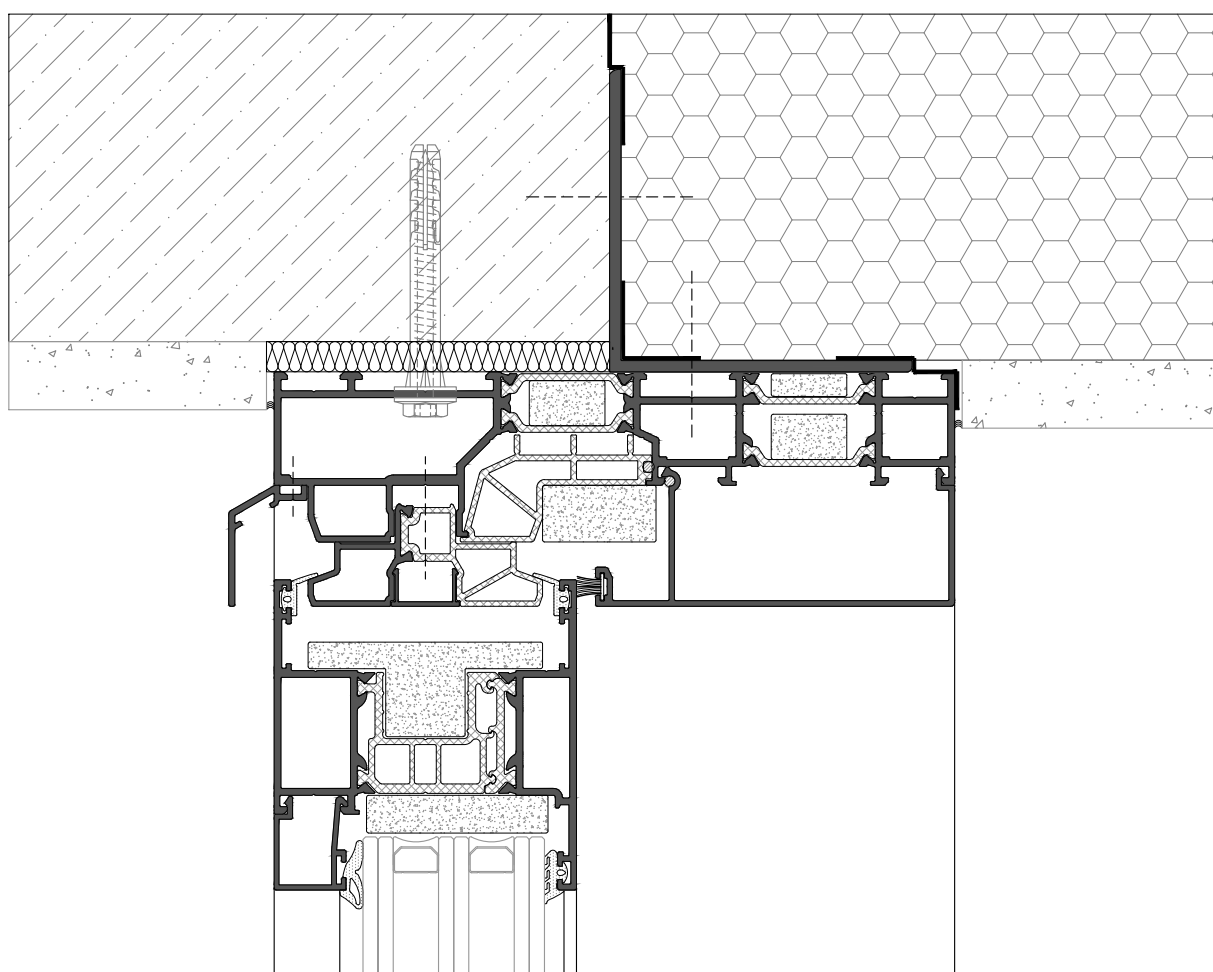
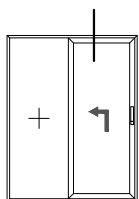
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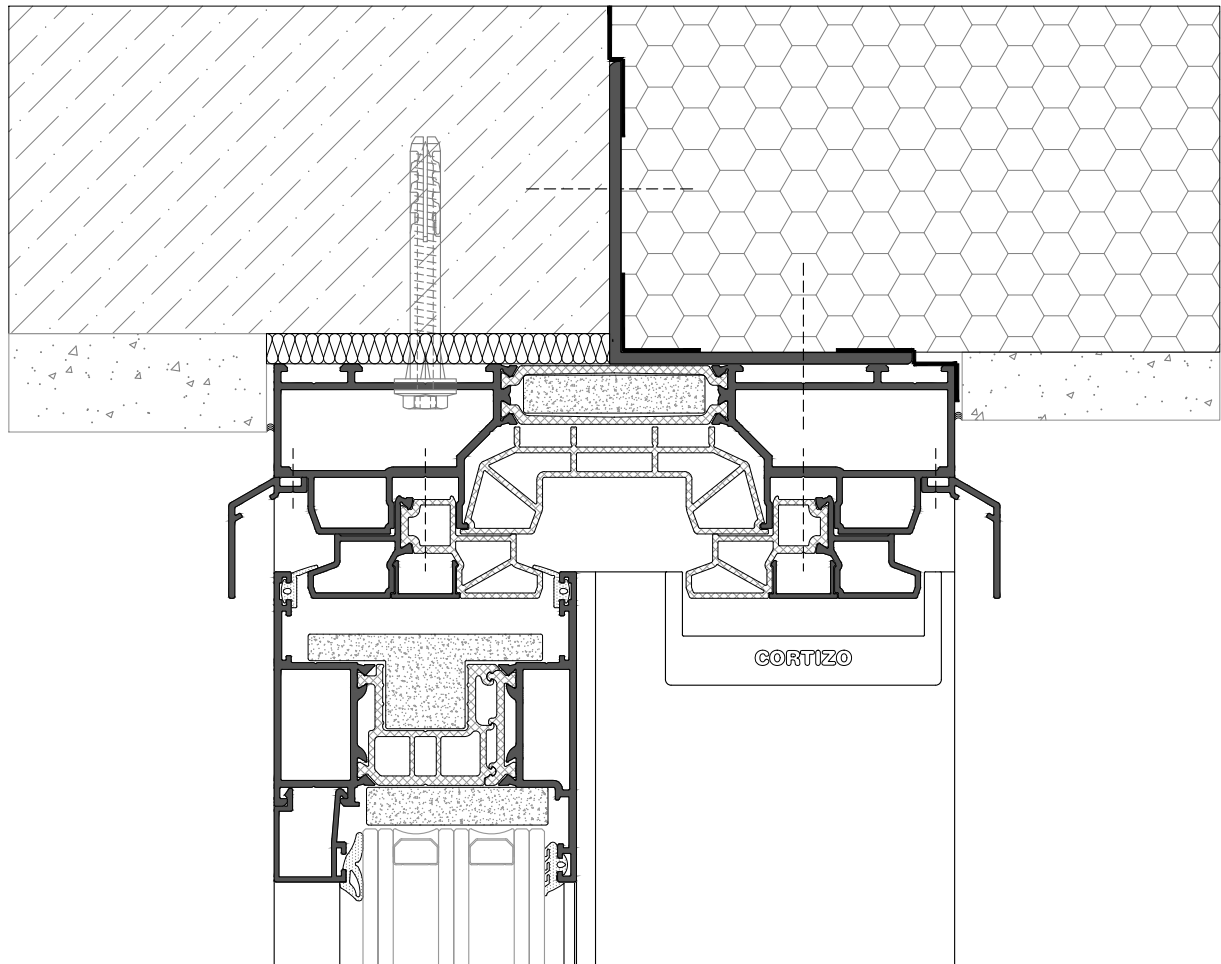
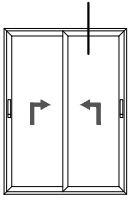


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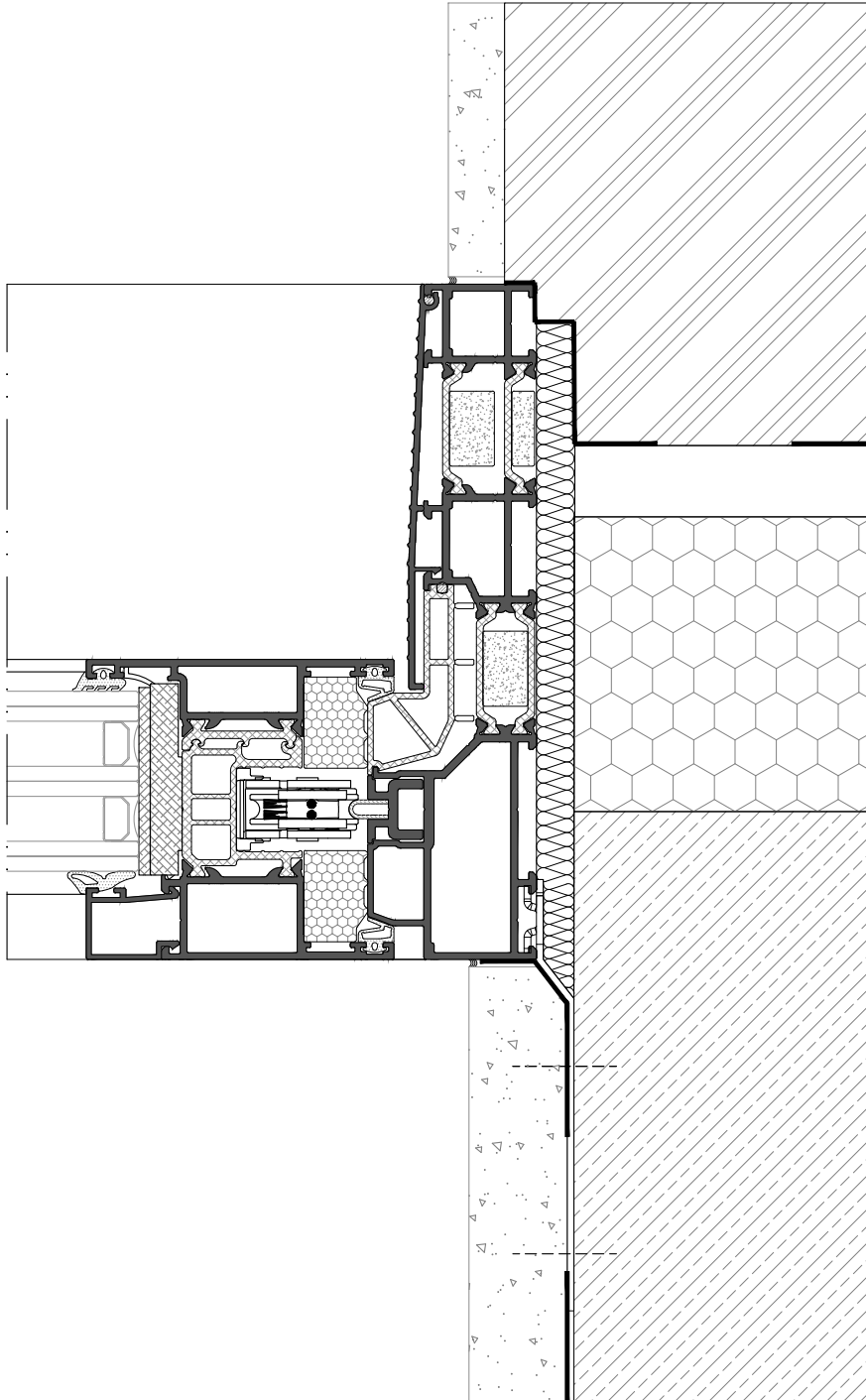
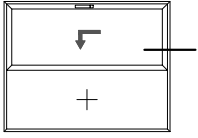


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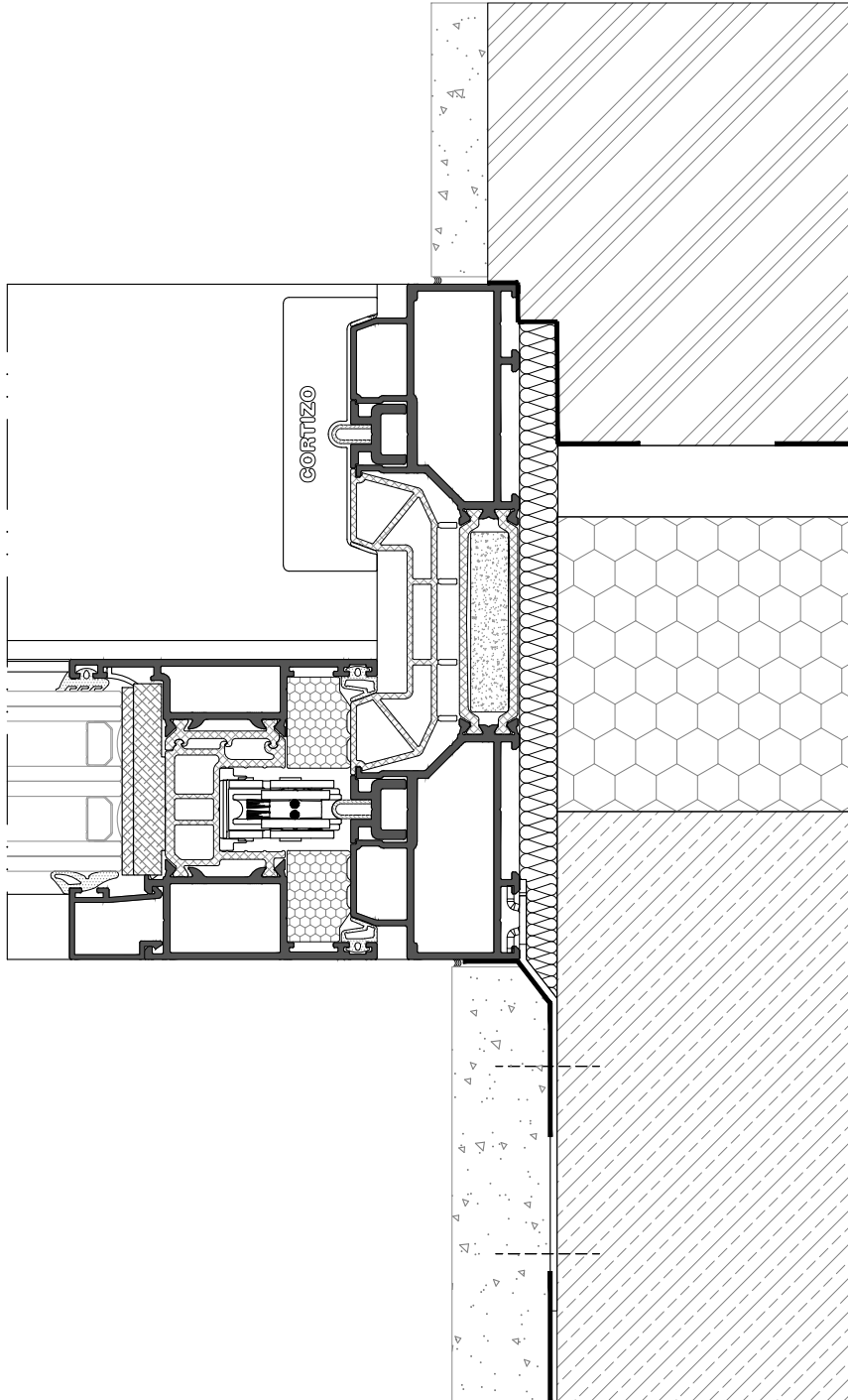
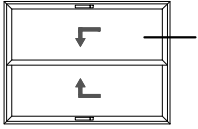


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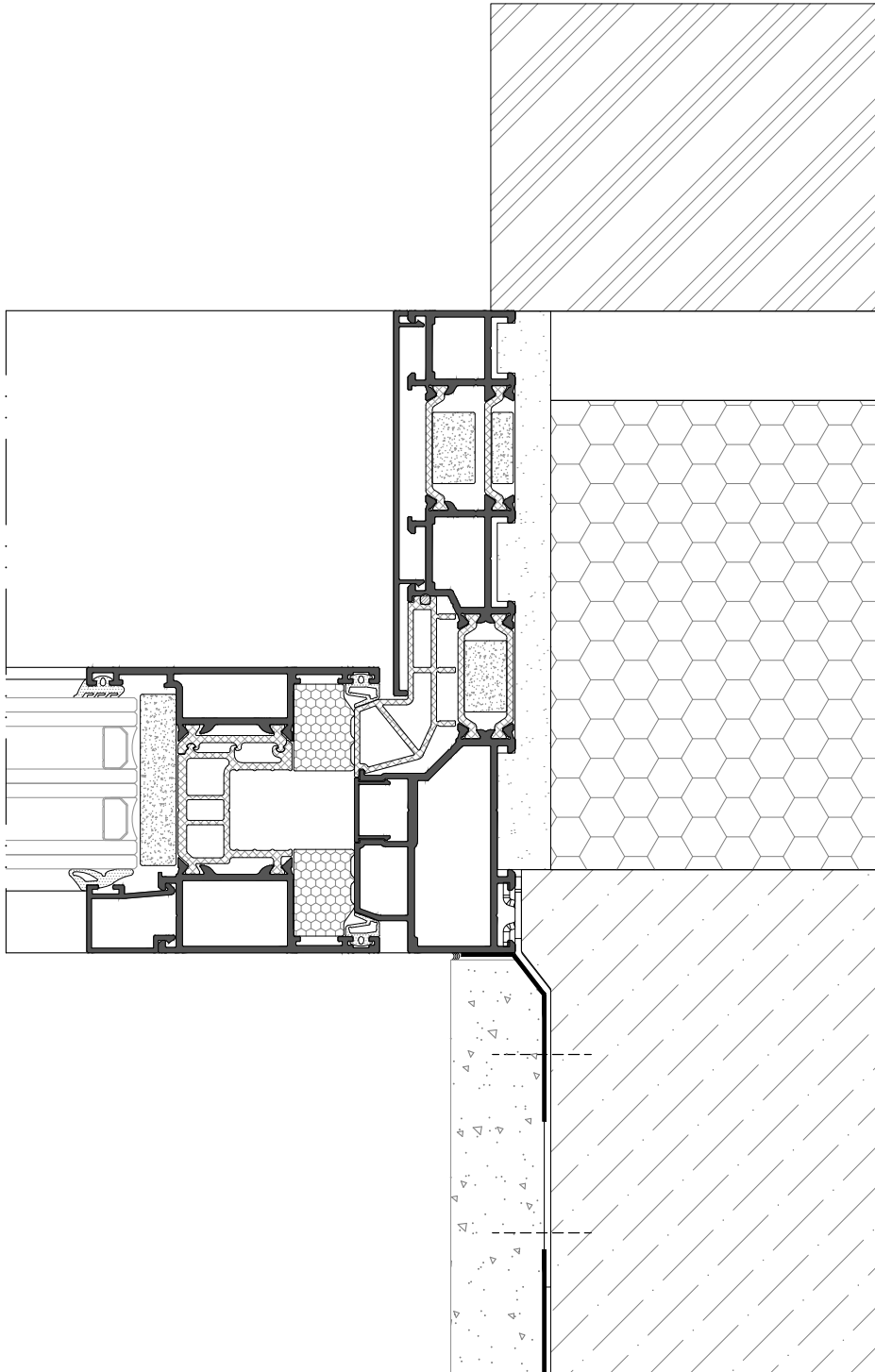
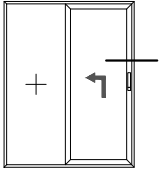


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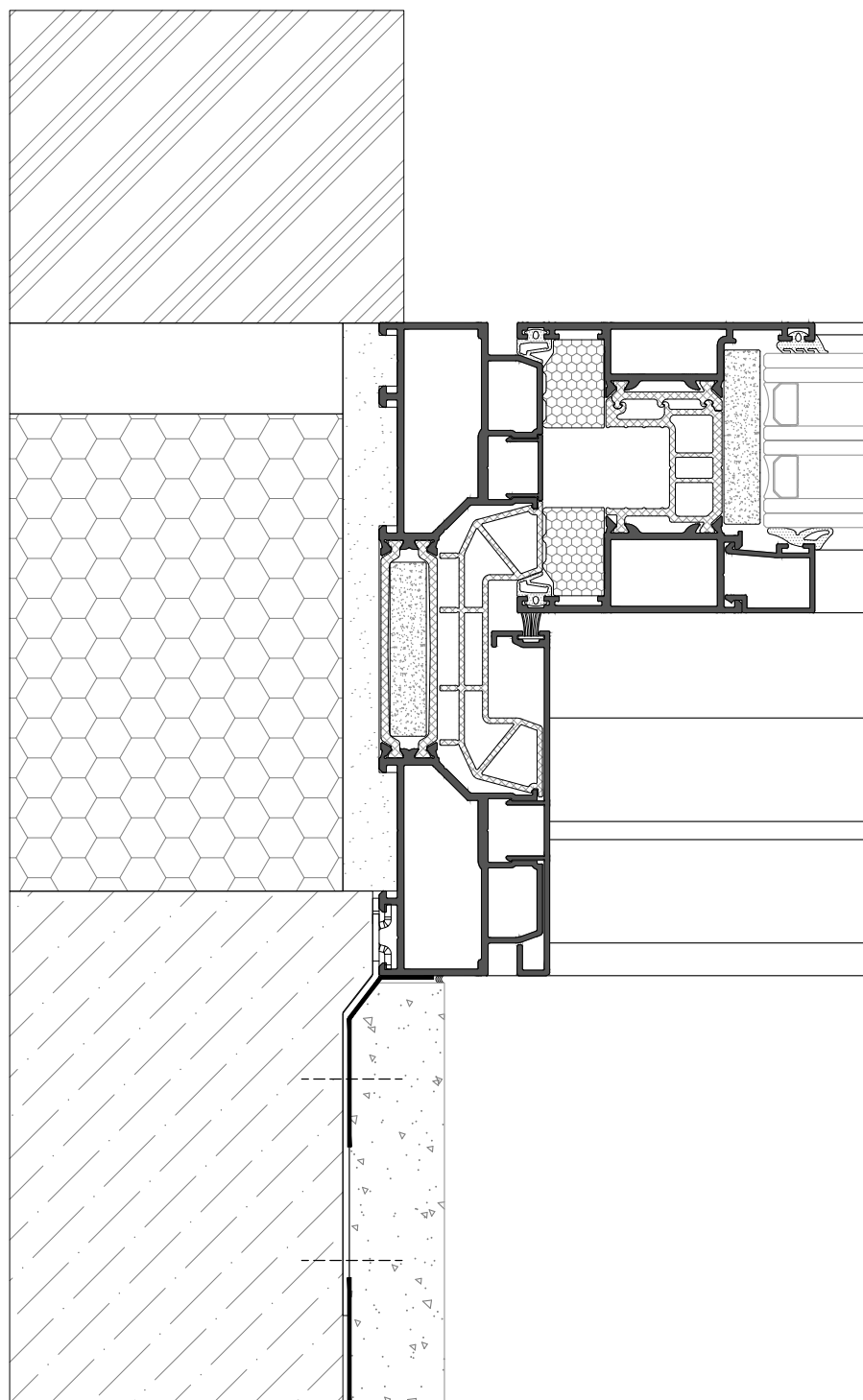
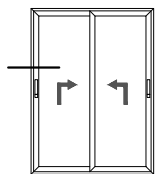
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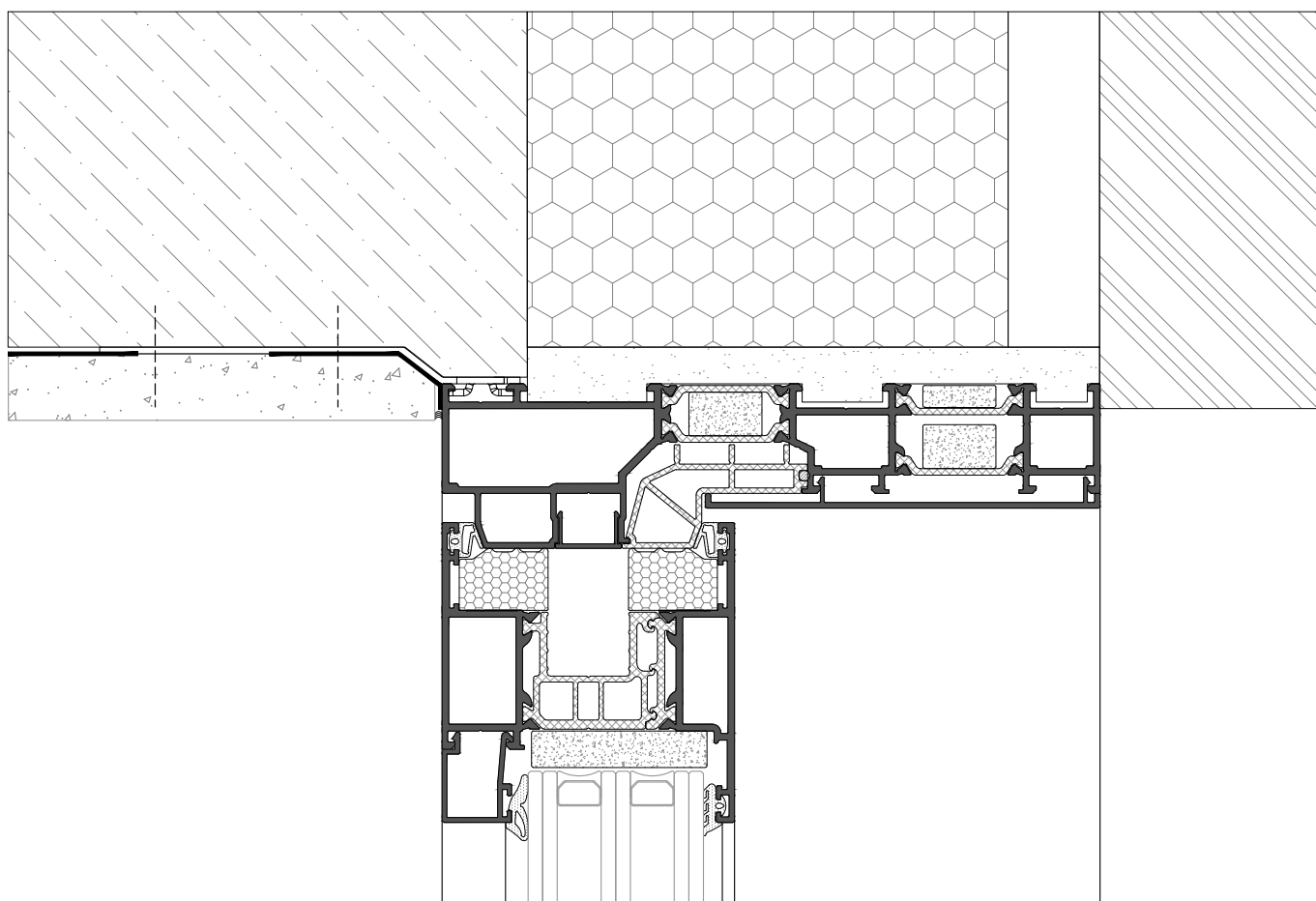
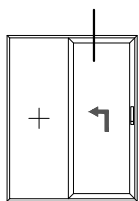
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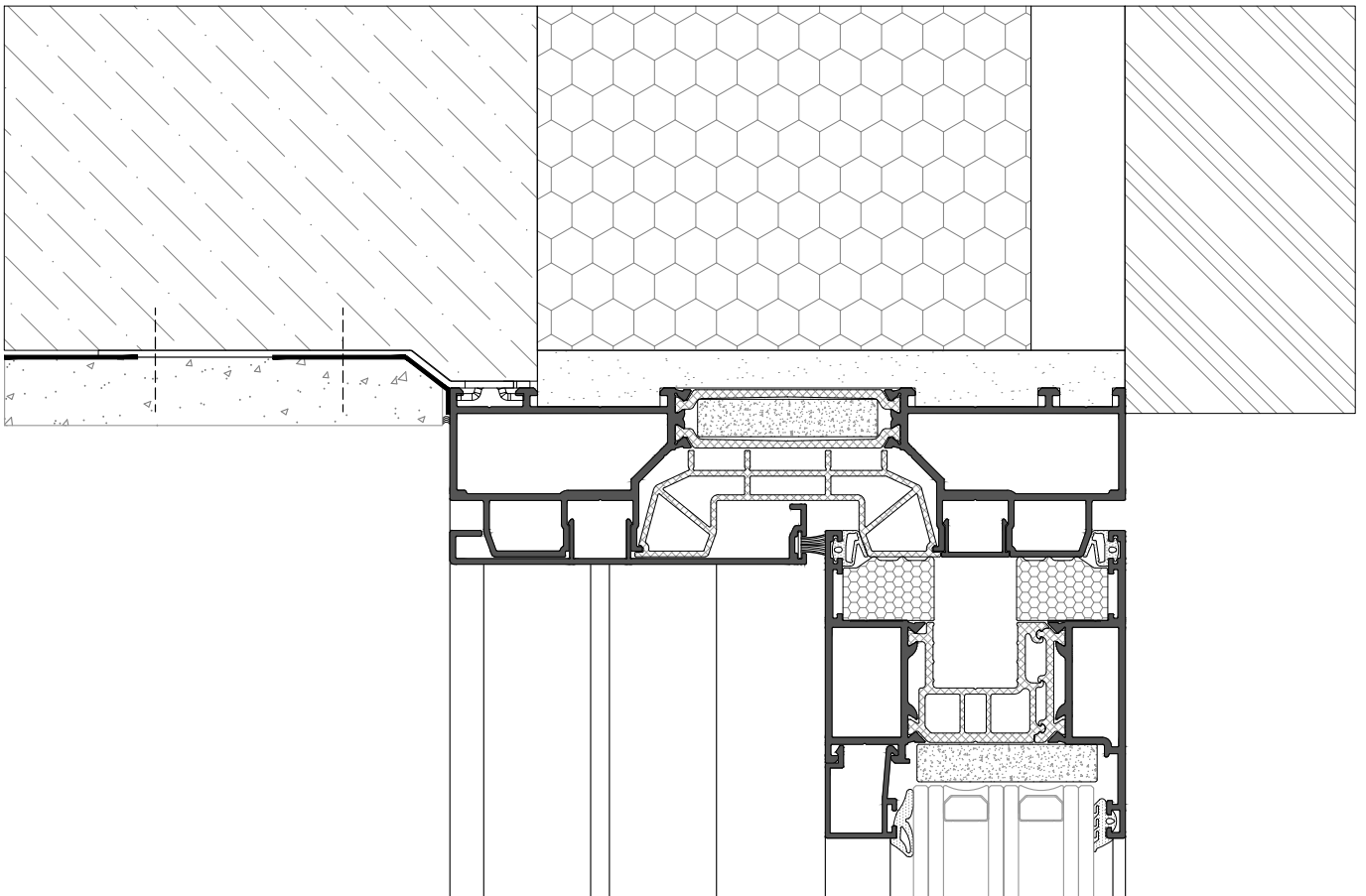
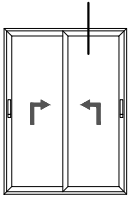


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