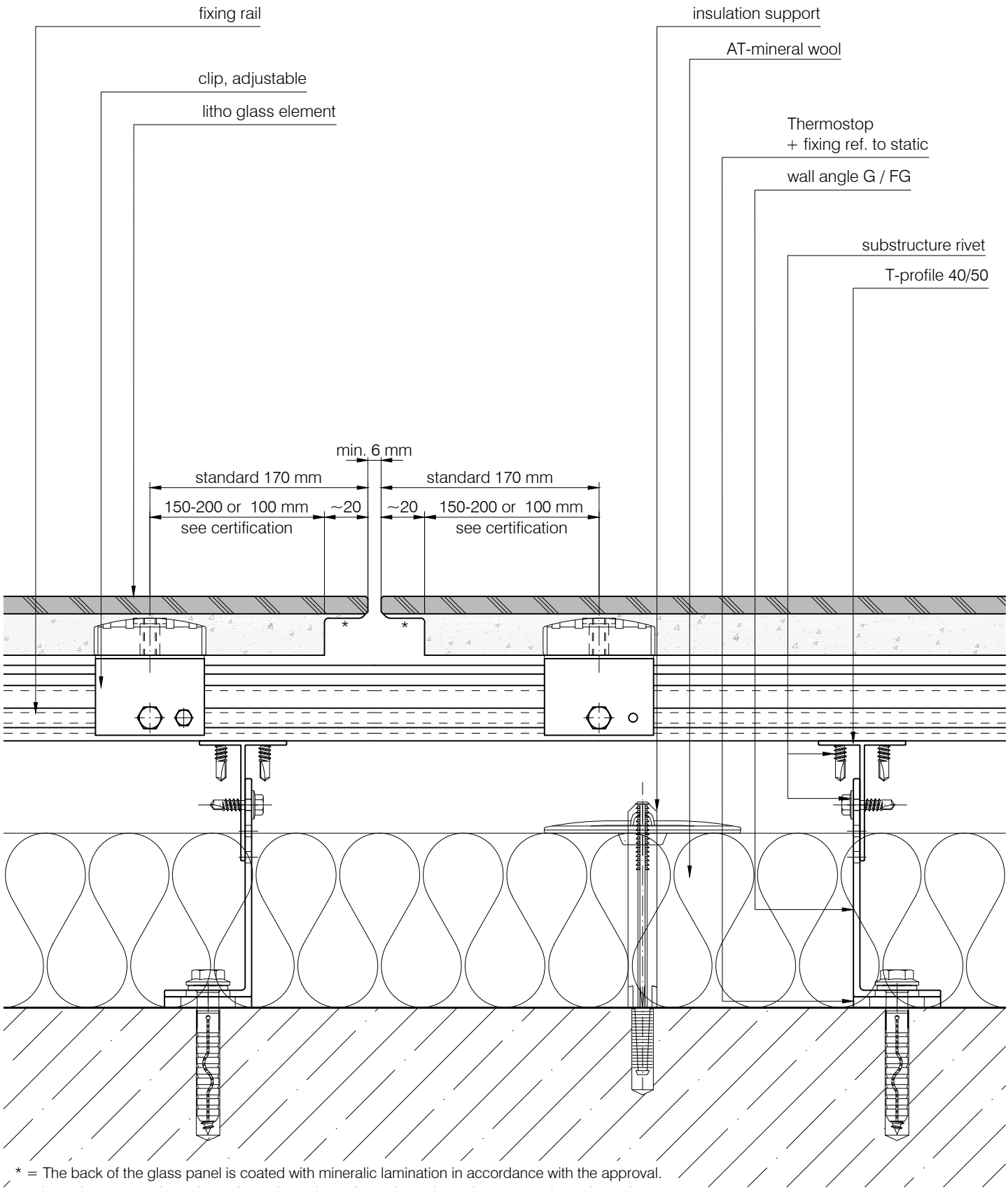
GENERAL SECTION HORIZONTAL



* = The back of the glass panel is coated with mineralic lamination in accordance with the approval.

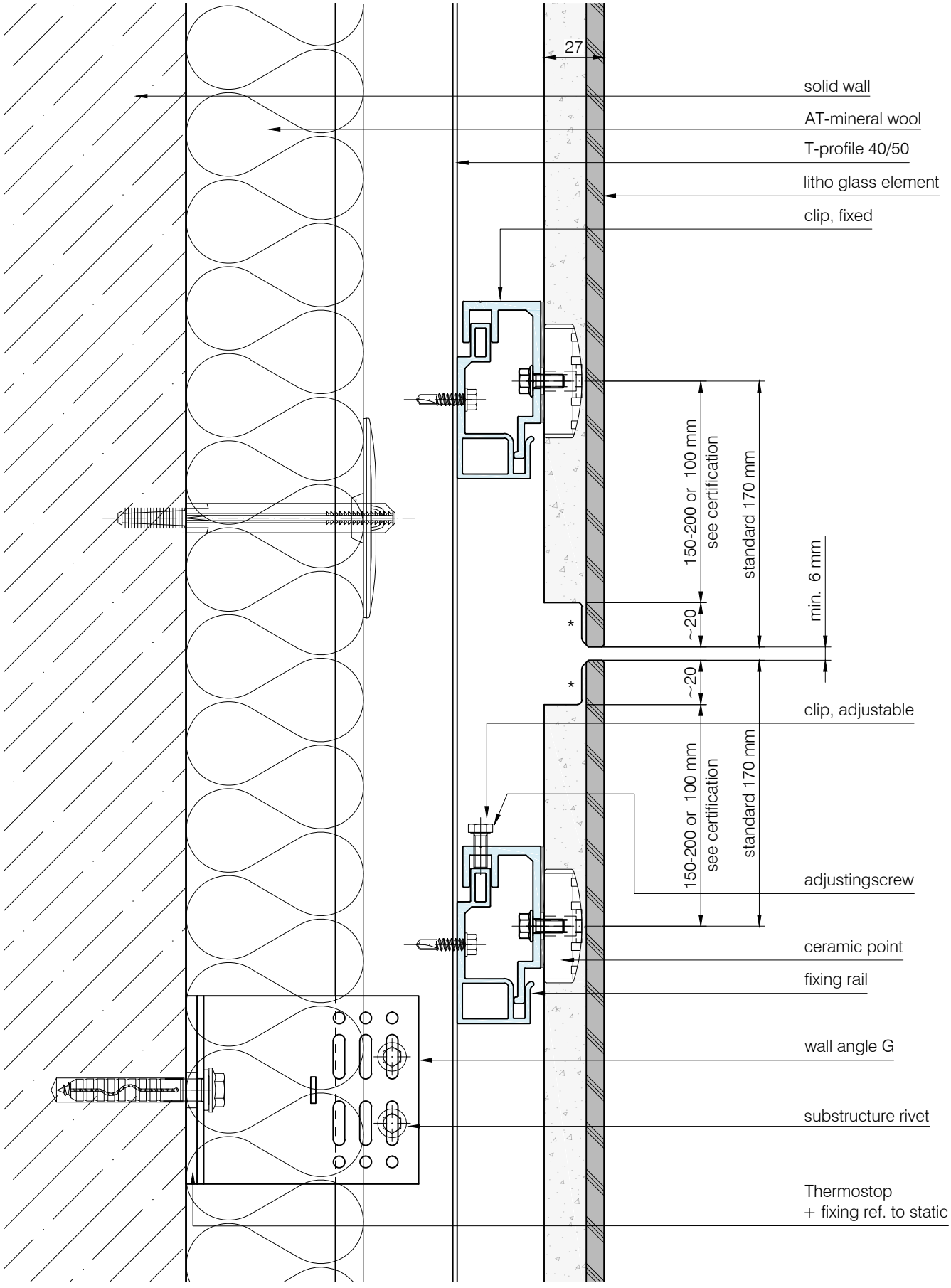
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Objekt: STANDARD DETAIL	System: Litho Glass	Blatt Nr.: L1-0110	
Bauherr: -	Materialien: TEMPERED SAFETY GLASS	Gez.: mf / jc	Index: A
		Datum: 30.04.2024	Maßstab: 1:2,5

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GENERAL SECTION VERTICAL



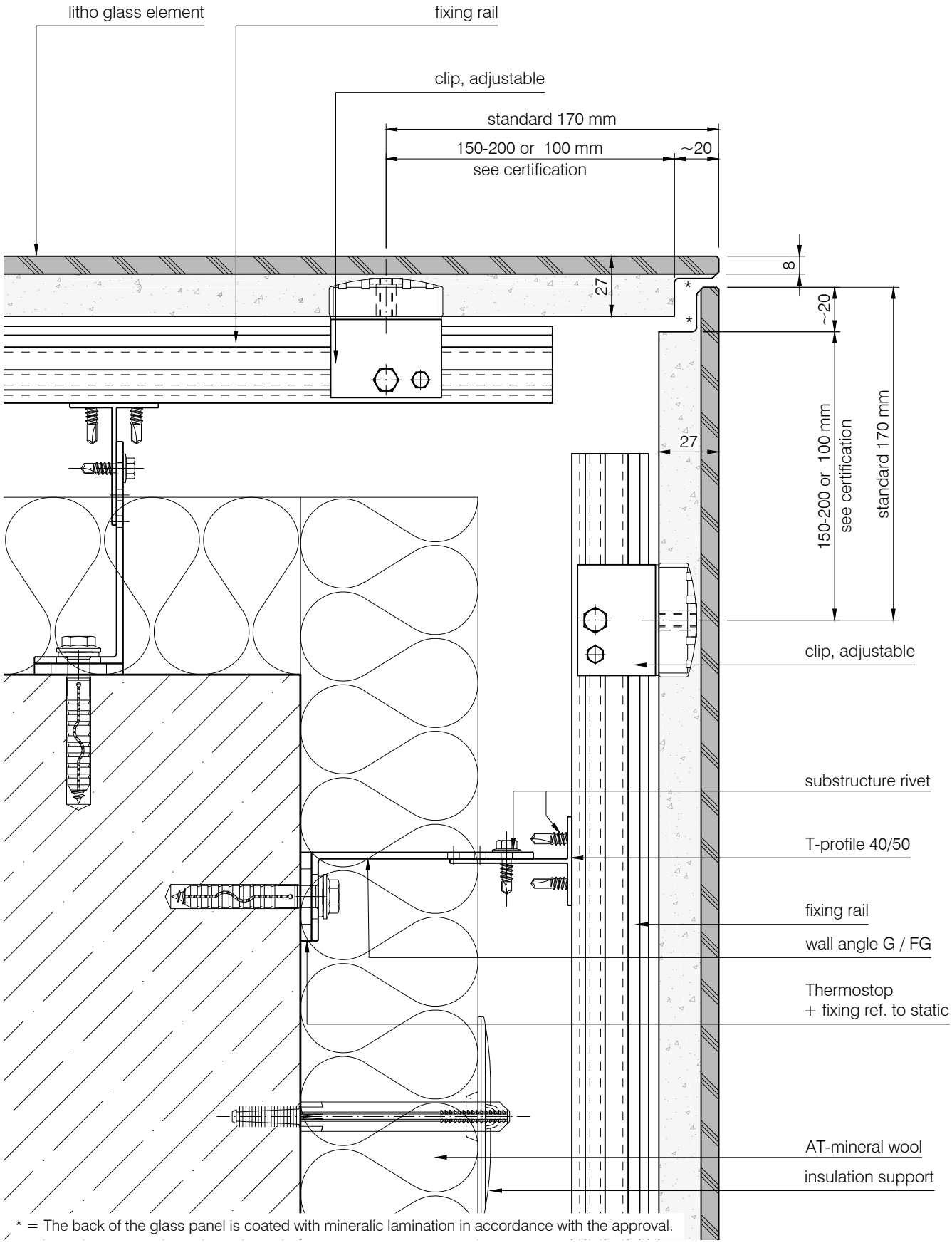
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Objekt: STANDARD DETAIL	System: Litho Glass	Blatt Nr.: L1-0210	
Bauherr: -	Materialien: TEMPERED SAFETY GLASS	Gez.: mf / jc	Index: A
		Datum: 30.04.2024	Maßstab: 1:2,5

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EXTERNAL CORNER



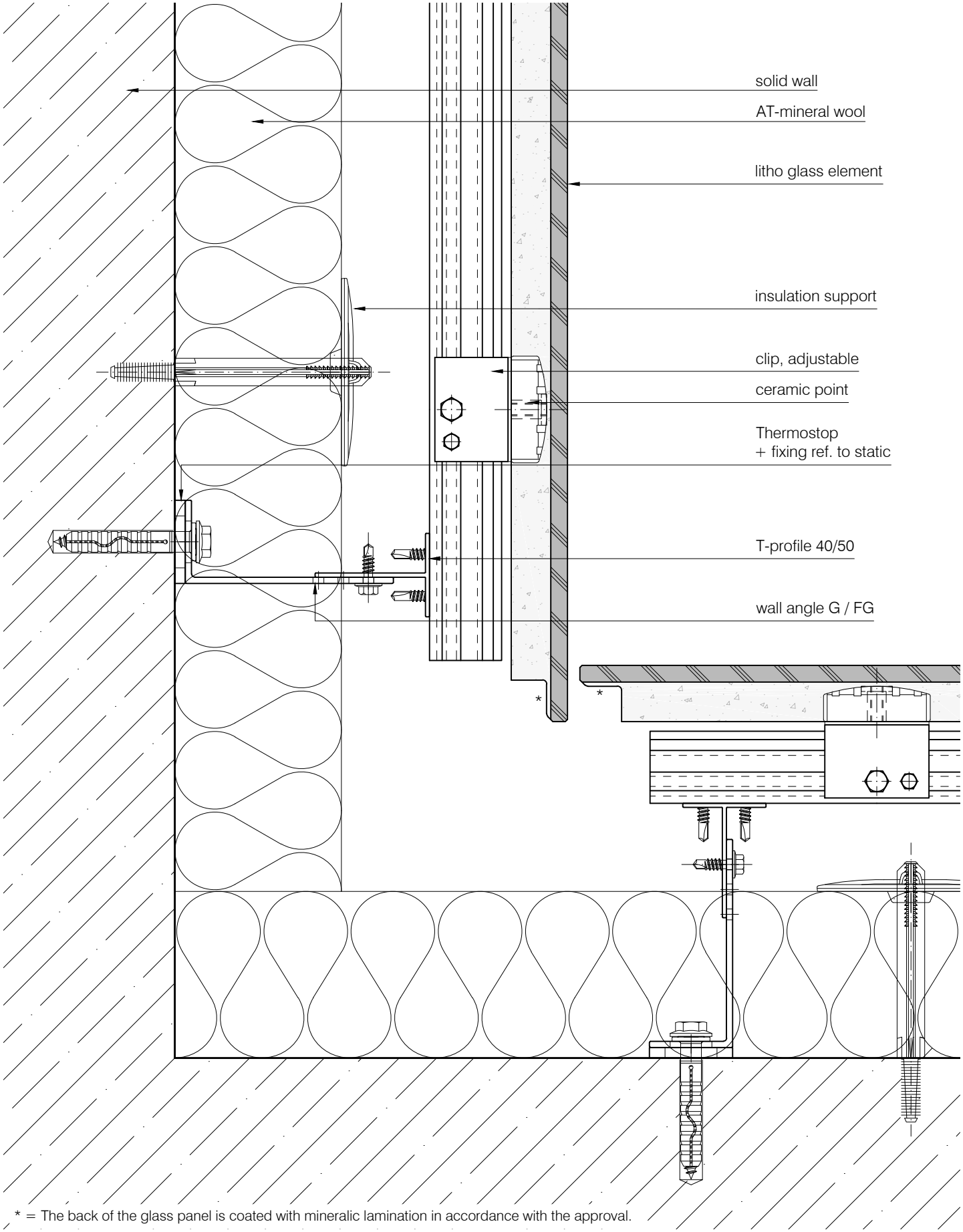
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Objekt: STANDARD DETAIL	System: Litho Glass	Blatt Nr.: L1-0310	
Bauherr: -	Materialien: TEMPERED SAFETY GLASS	Gez.: mf / jc	Index: A
		Datum: 30.04.2024	Maßstab: 1:2,5

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INTERNAL CORNER



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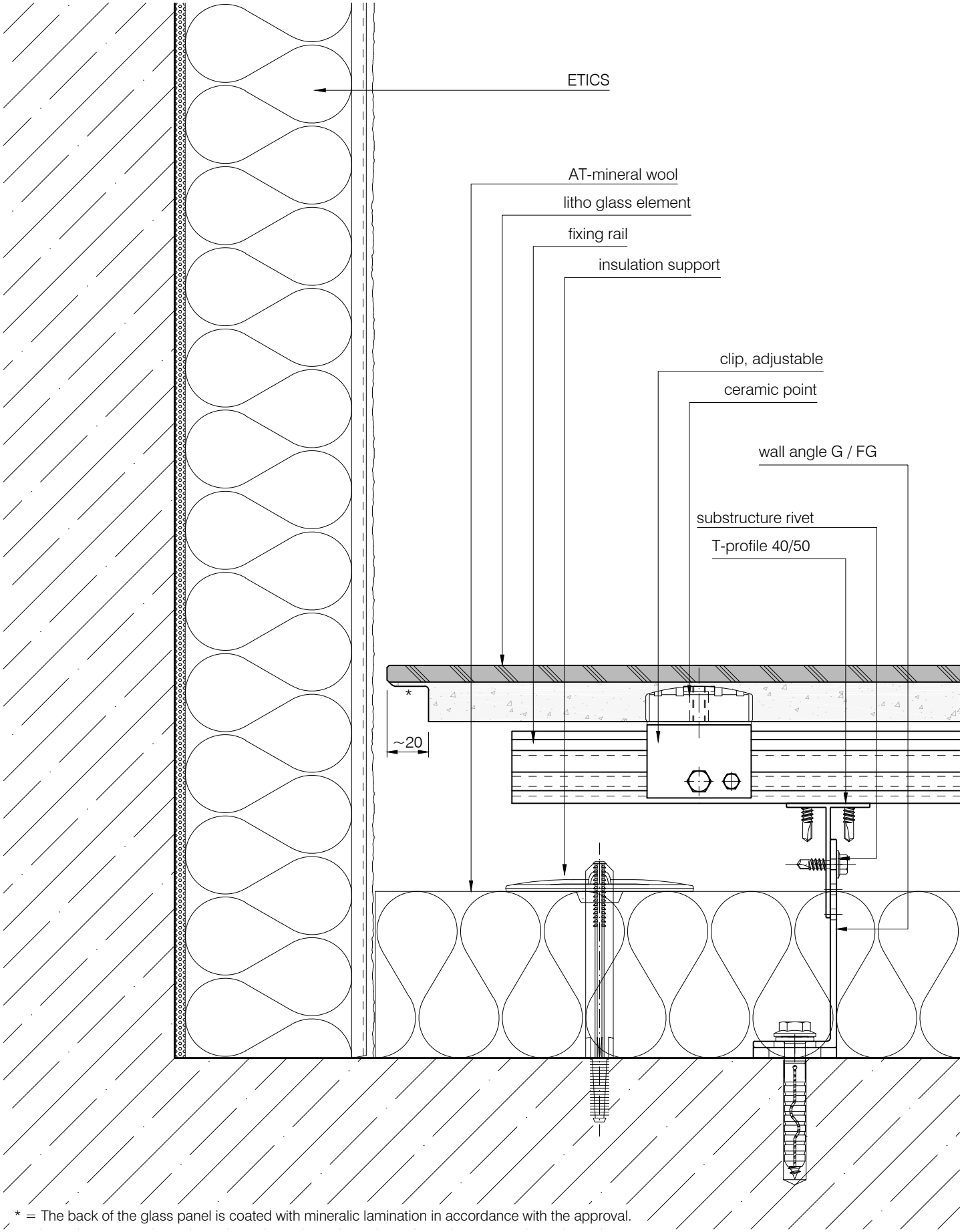
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Objekt: STANDARD DETAIL	System: Litho Glass	Blatt Nr.: L1-0410	
Bauherr: -	Materialien: TEMPERED SAFETY GLASS	Gez.: mf / jc	Index: A
		Datum: 30.04.2024	Maßstab: 1:2,5

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INTERNAL CORNER



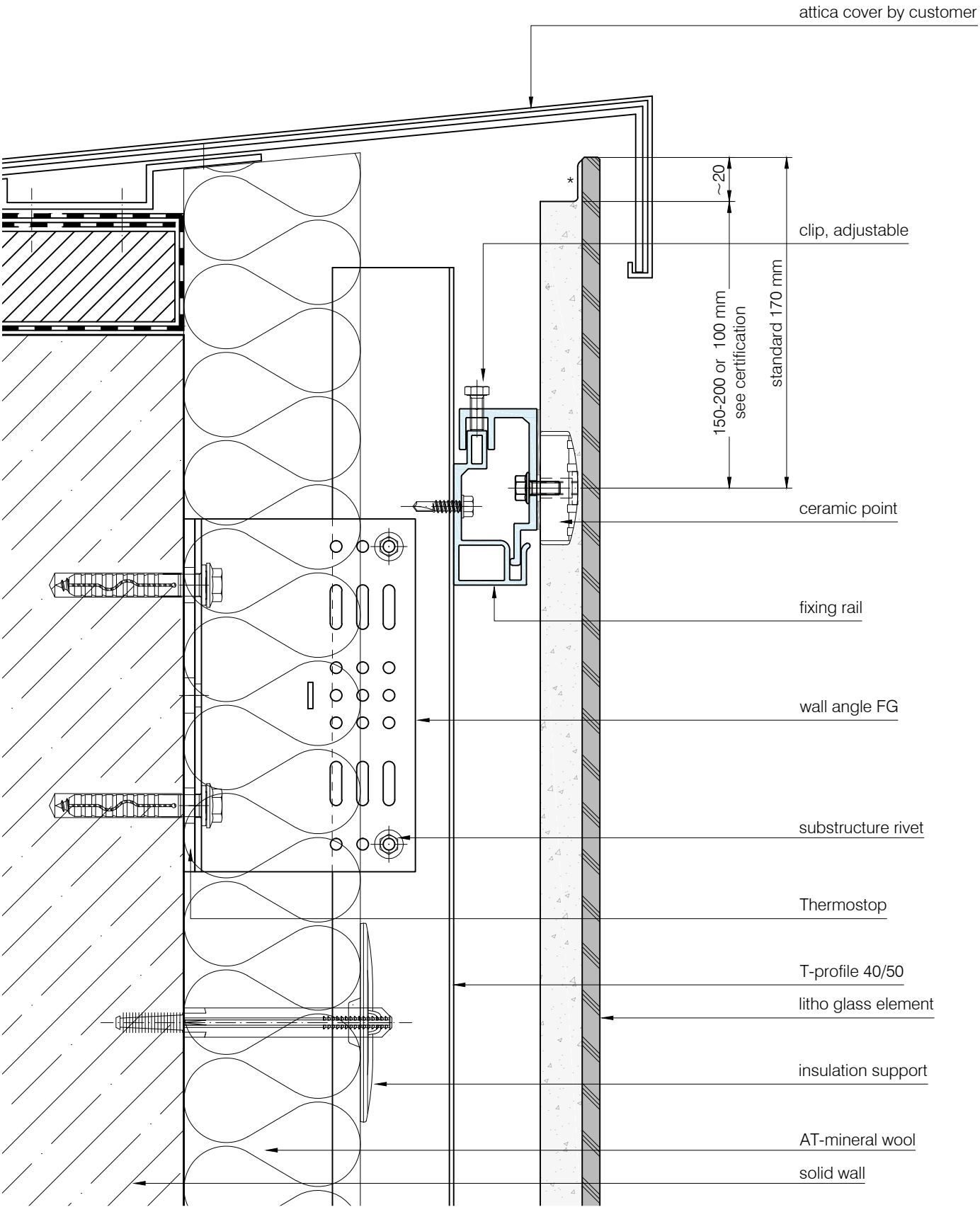
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Objekt: STANDARD DETAIL	System: Litho Glass	Blatt Nr.: L1-0420	
Bauherr: -	Materialien: TEMPERED SAFETY GLASS	Gez.: mf / jc	Index: A
		Datum: 30.04.2024	Maßstab: 1:2,5

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TOP COMPLETION / PARAPET



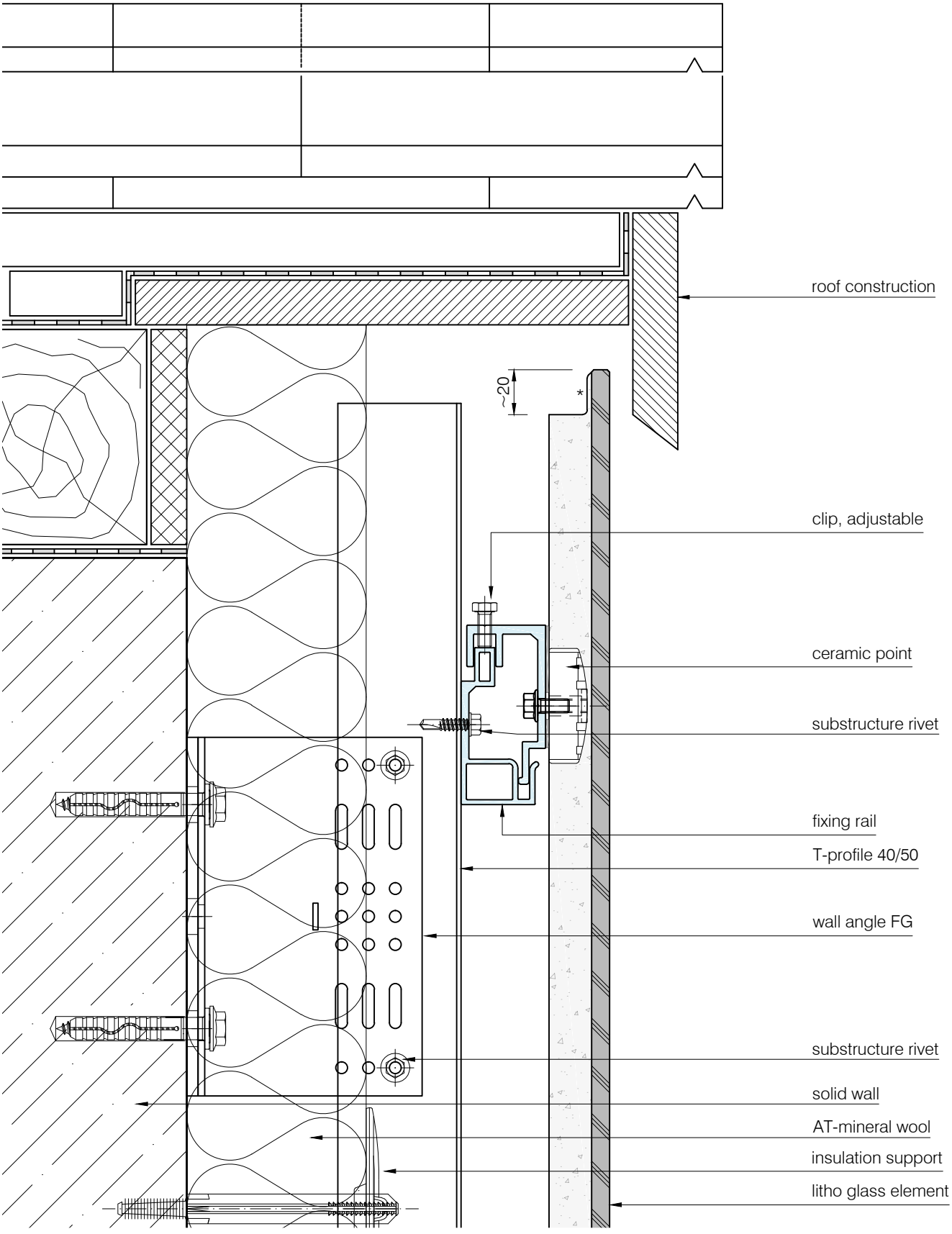
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Objekt: STANDARD DETAIL	System: Litho Glass	Blatt Nr.: L1-0610	
Bauherr: -	Materialien: TEMPERED SAFETY GLASS	Gez.: mf / jc	Index: A
		Datum: 30.04.2024	Maßstab: 1:2,5

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TOP COMPLETION / VERGE



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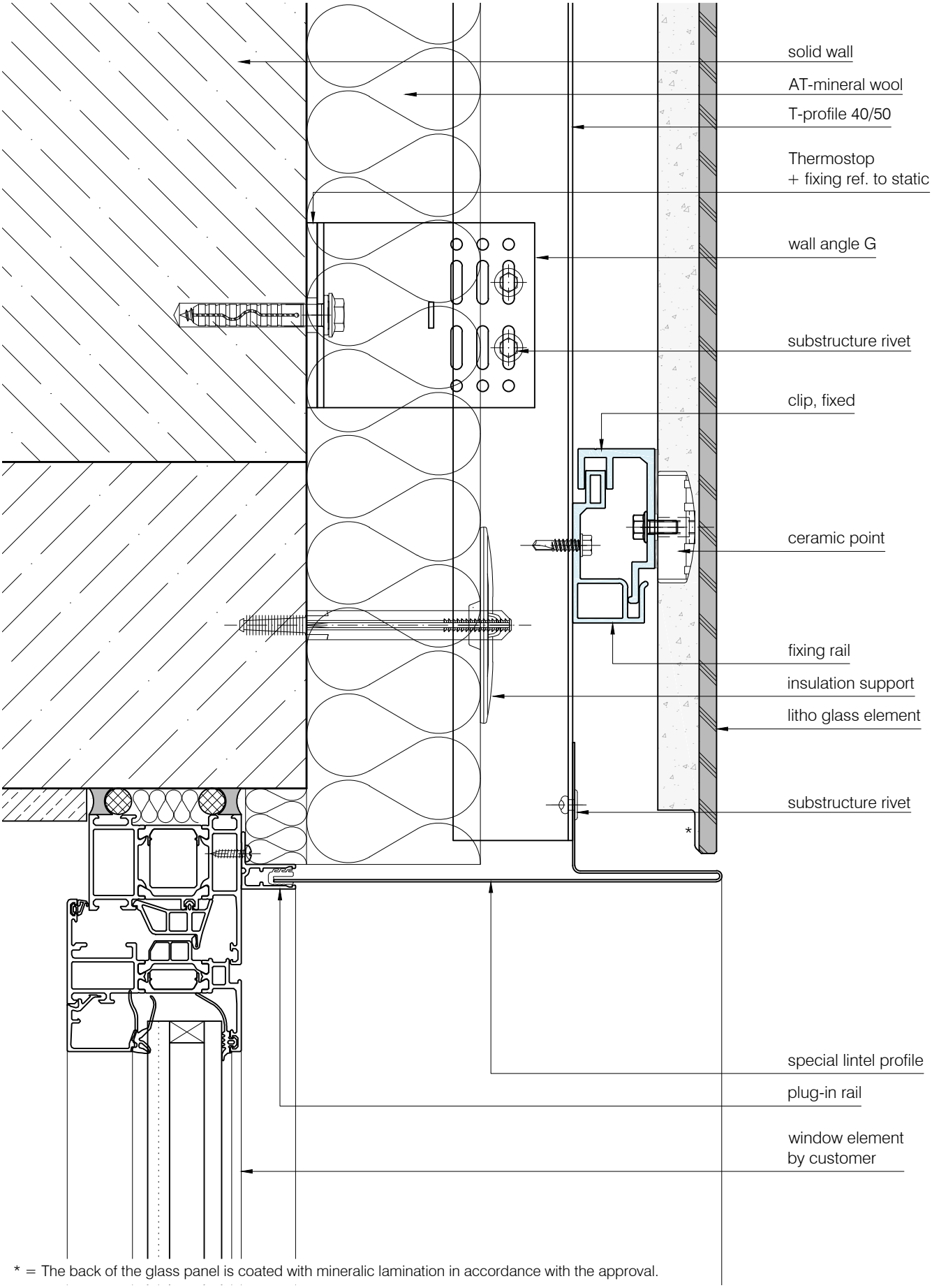
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Objekt: STANDARD DETAIL	System: Litho Glass	Blatt Nr.: L1-0710	
Bauherr: -	Materialien: TEMPERED SAFETY GLASS	Gez.: mf / jc	Index: A
		Datum: 30.04.2024	Maßstab: 1:2,5

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LINTEL



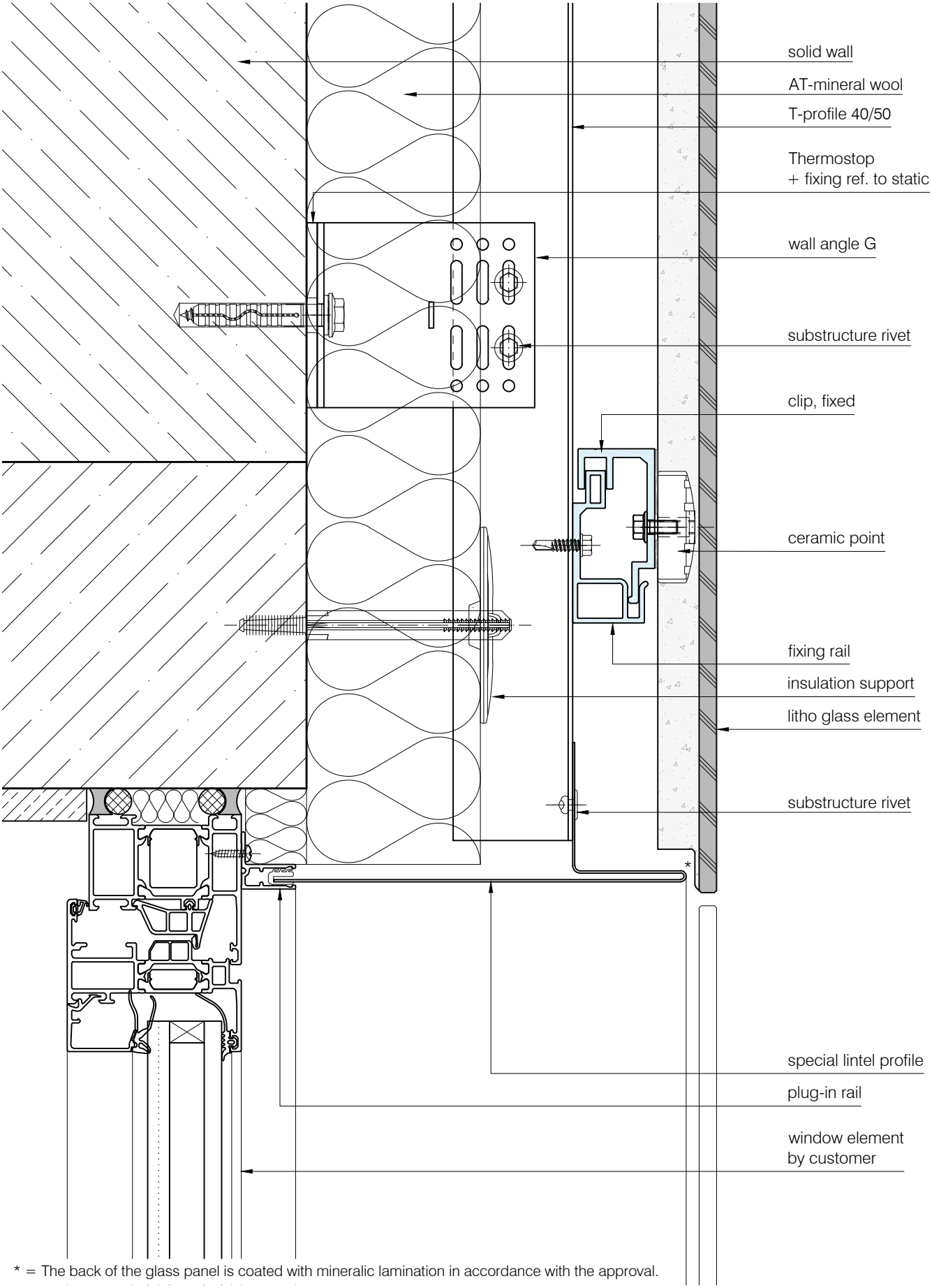
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Objekt: STANDARD DETAIL	System: Litho Glass	Blatt Nr.: L1-0910	
Bauherr: -	Materialien: TEMPERED SAFETY GLASS	Gez.: mf / jc	Index: A
		Datum: 30.04.2024	Maßstab: 1:2,5

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LINTEL



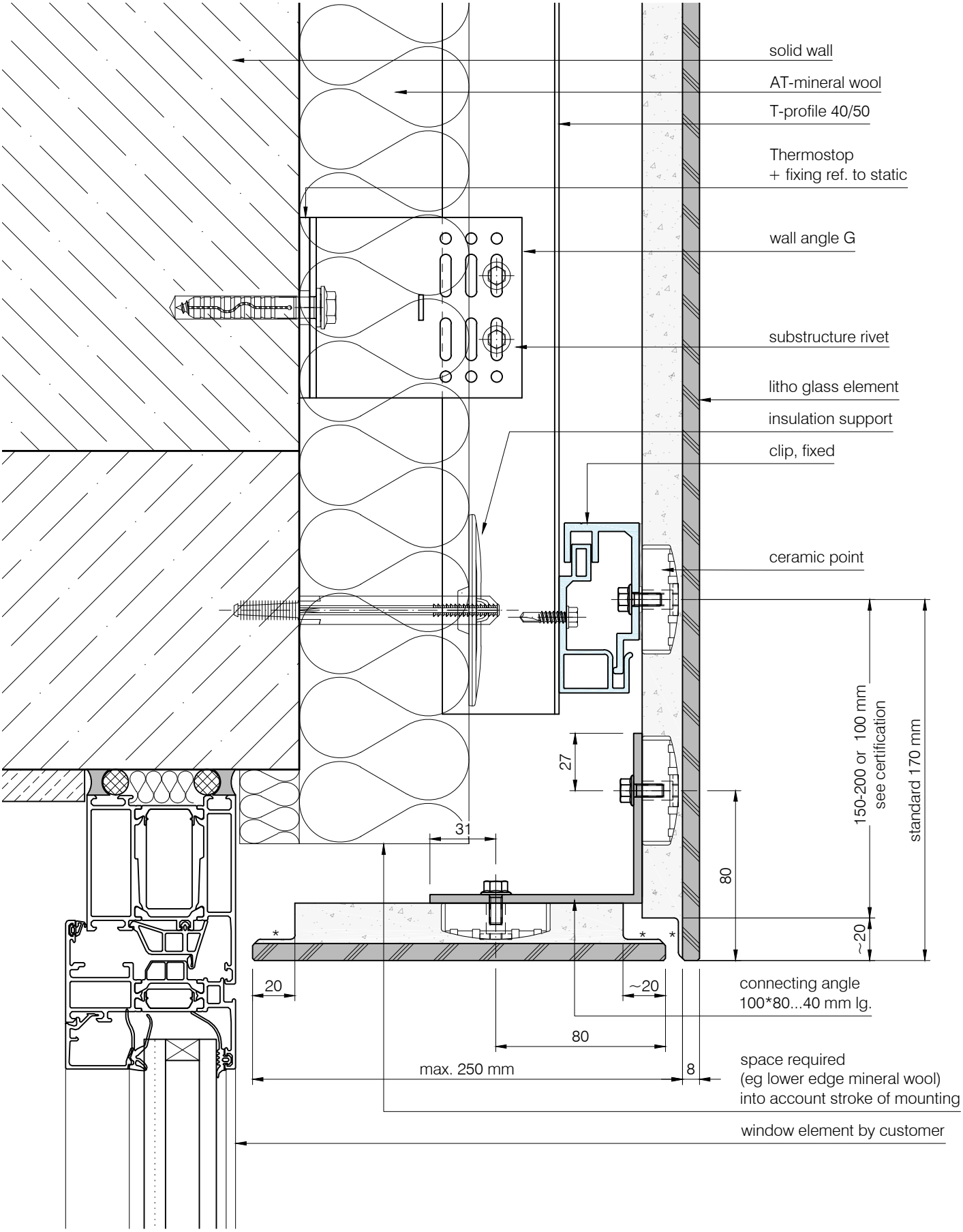
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Objekt: STANDARD DETAIL	System: Litho Glass	Blatt Nr.: L1-0920	
Bauherr: -	Materialien: TEMPERED SAFETY GLASS	Gez.: mf / jc	Index: A
		Datum: 30.04.2024	Maßstab: 1:2,5

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LINTEL



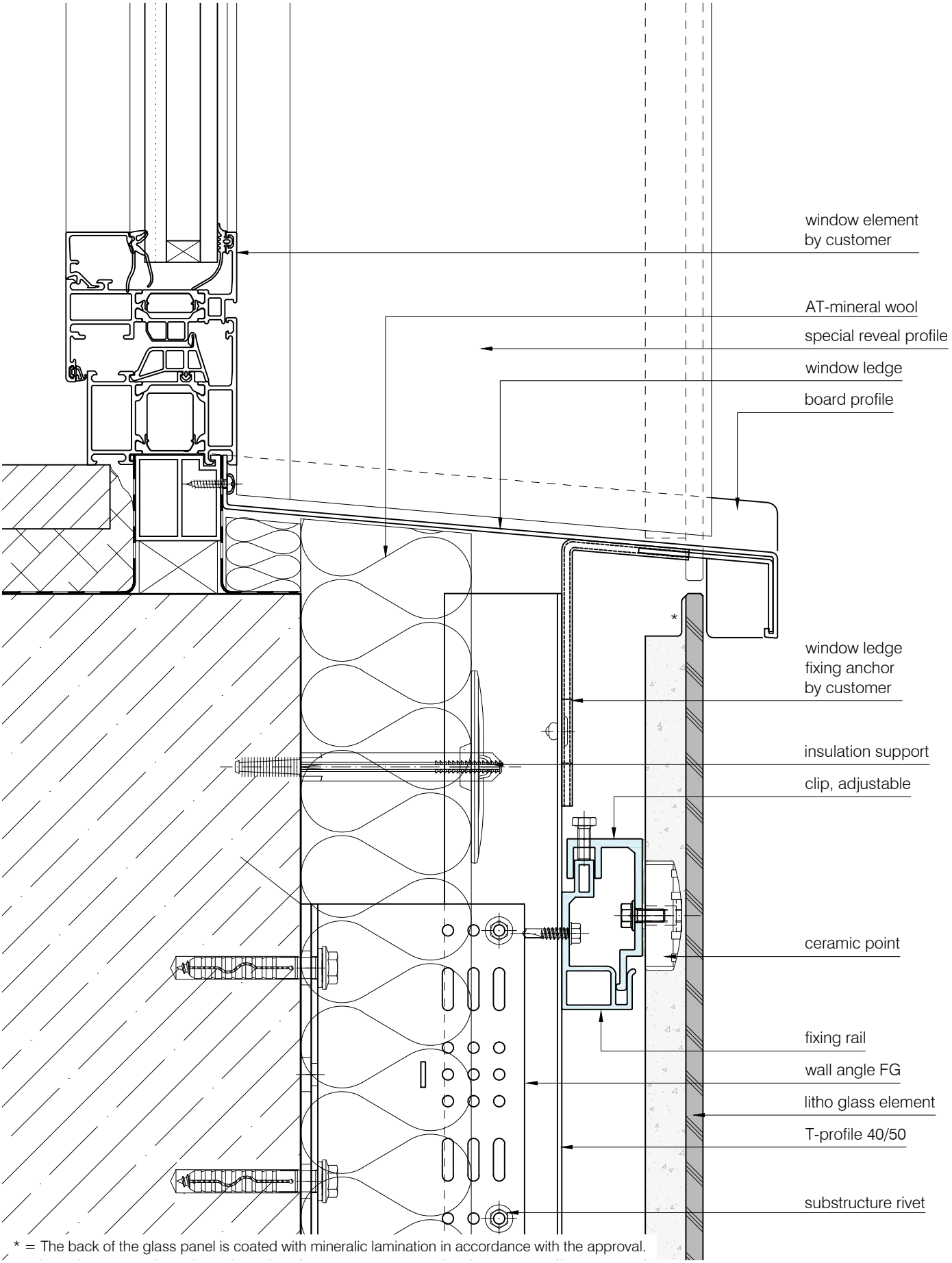
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Objekt: STANDARD DETAIL	System: Litho Glass	Blatt Nr.: L1-0930	
Bauherr: -	Materialien: TEMPERED SAFETY GLASS	Gez.: mf / jc	Index: A
		Datum: 30.04.2024	Maßstab: 1:2,5

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CONNECTION TO WINDOW LEDGE



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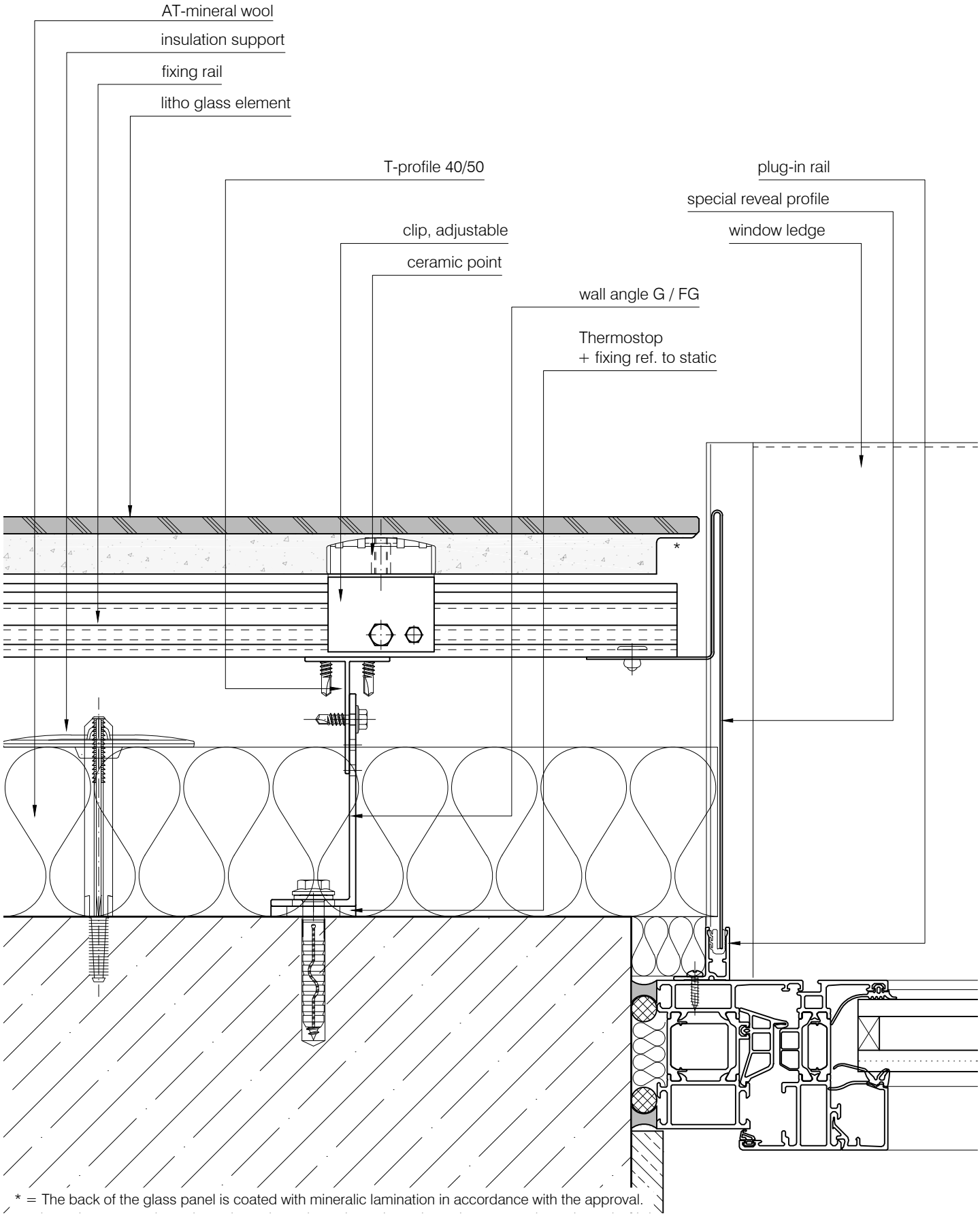
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Objekt: STANDARD DETAIL	System: Litho Glass	Blatt Nr.: L1-1010	
Bauherr: -	Materialien: TEMPERED SAFETY GLASS	Gez.: mf / jc	Index: A
		Datum: 30.04.2024	Maßstab: 1:2,5

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REVEAL



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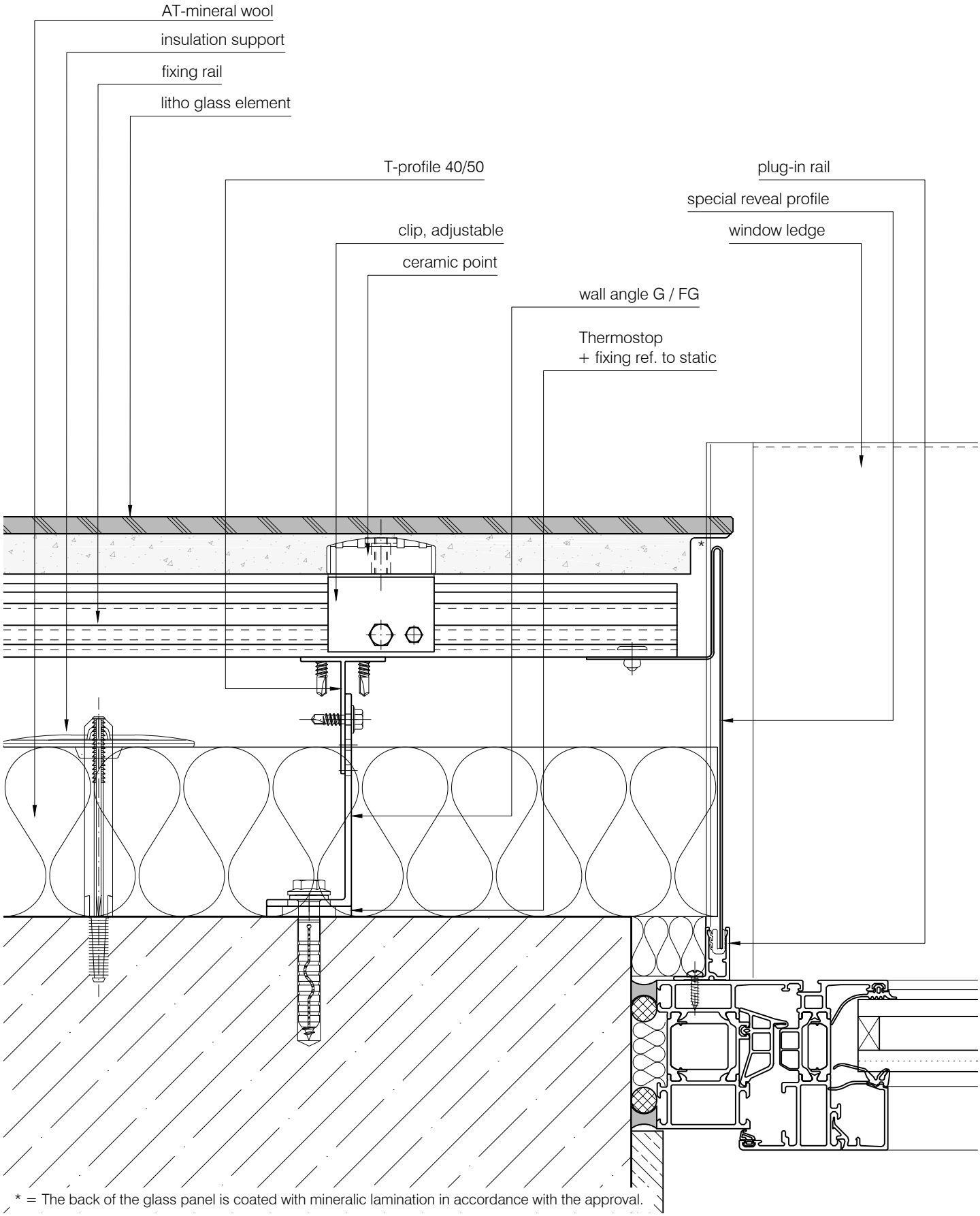
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Objekt: STANDARD DETAIL	System: Litho Glass	Blatt Nr.: L1-1110	
Bauherr: -	Materialien: TEMPERED SAFETY GLASS	Gez.: mf / jc	Index: A
		Datum: 30.04.2024	Maßstab: 1:2,5

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REVEAL



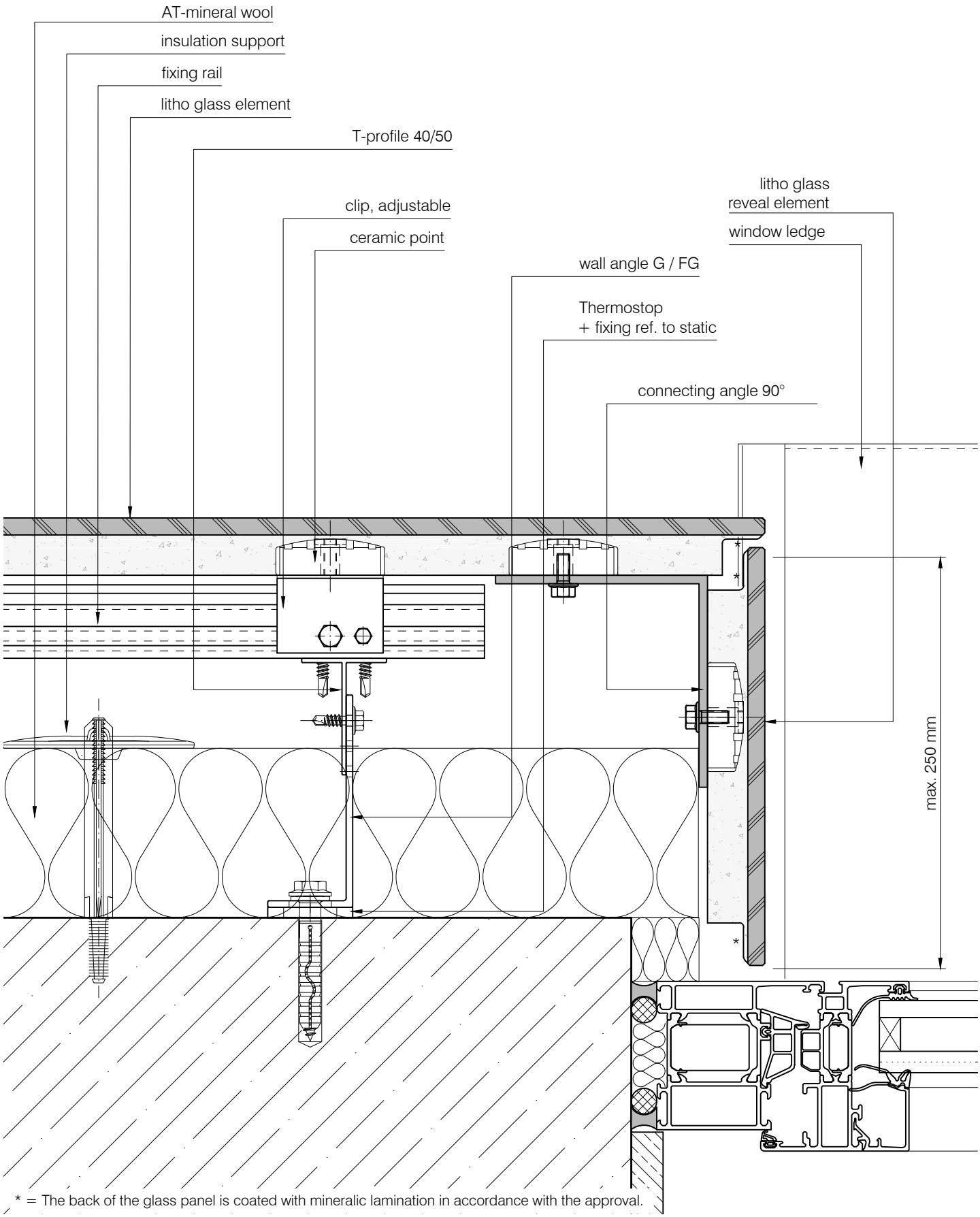
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Objekt: STANDARD DETAIL	System: Litho Glass	Blatt Nr.: L1-1120	
Bauherr: -	Materialien: TEMPERED SAFETY GLASS	Gez.: mf / jc	Index: A
		Datum: 30.04.2024	Maßstab: 1:2,5

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REVEAL

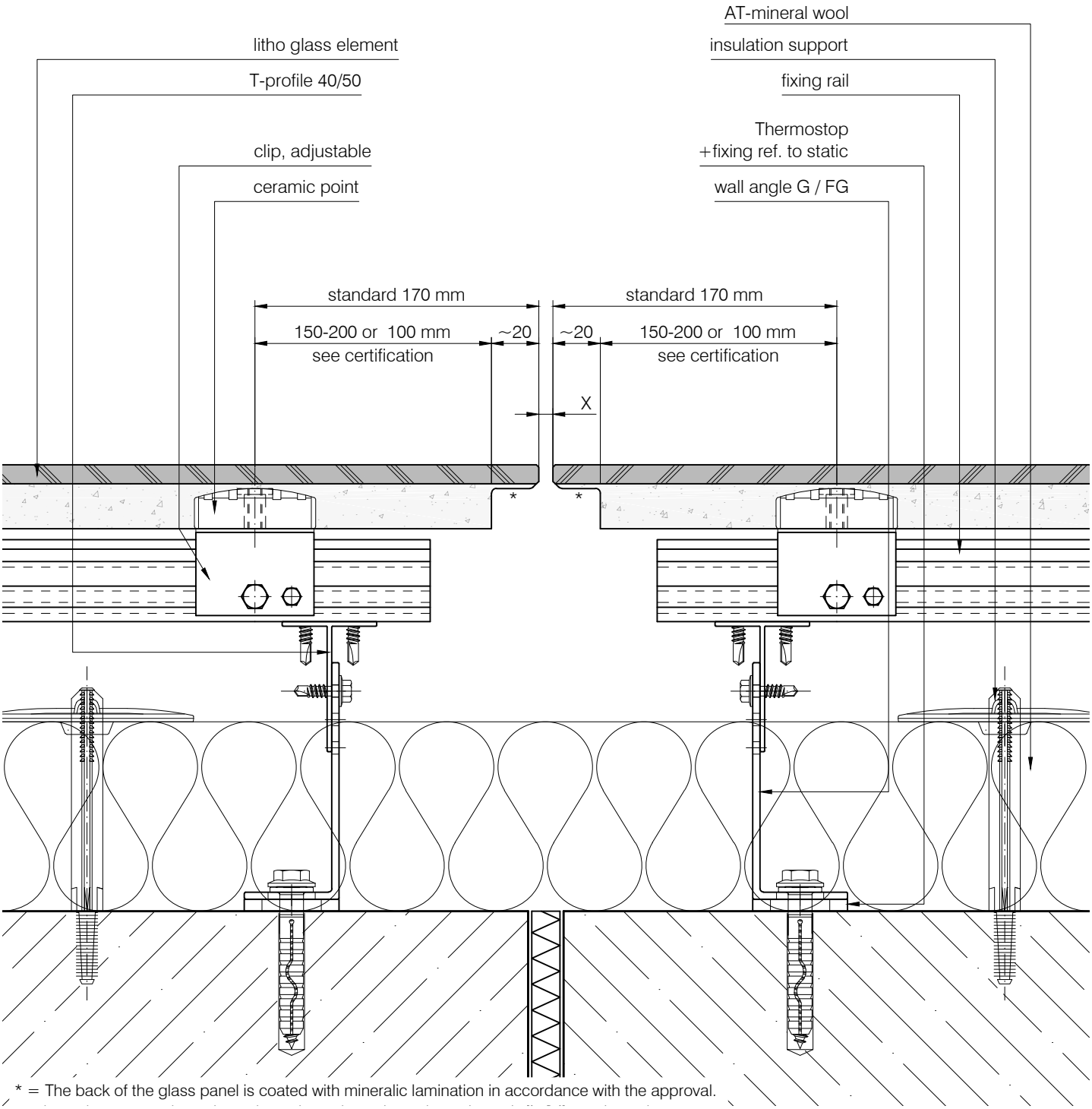


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Objekt: STANDARD DETAIL	System: Litho Glass	Blatt Nr.: L1-1130	
Bauherr: -	Materialien: TEMPERED SAFETY GLASS	Gez.: mf / jc	Index: A
		Datum: 30.04.2024	Maßstab: 1:2,5

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EXPANSION JOINT



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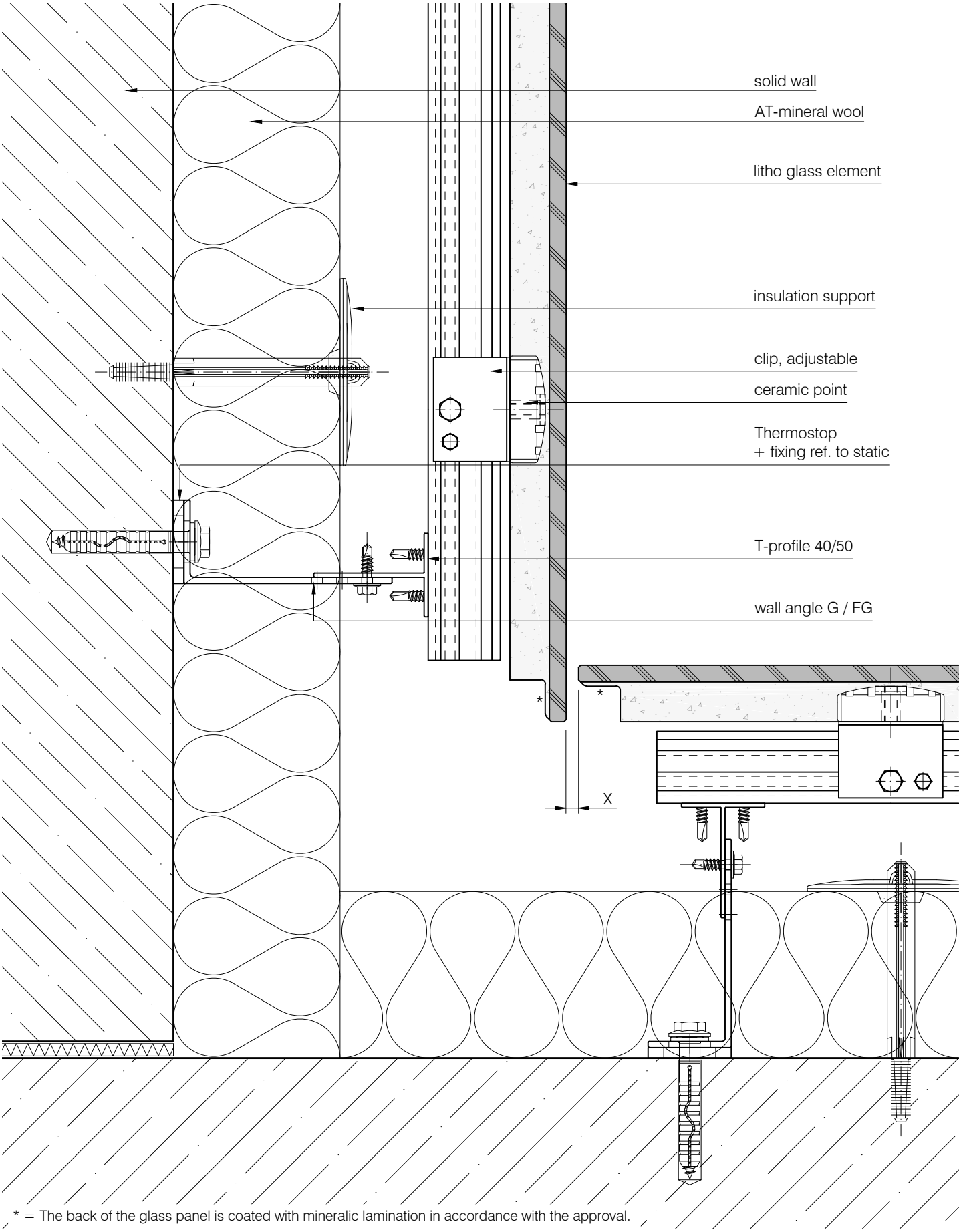
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Objekt: STANDARD DETAIL	System: Litho Glass	Blatt Nr.: L1-1310	
Bauherr: -	Materialien: TEMPERED SAFETY GLASS	Gez.: mf / jc	Index: A
		Datum: 30.04.2024	Maßstab: 1:2,5

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EXPANSION JOINT - INTENAL CORNER



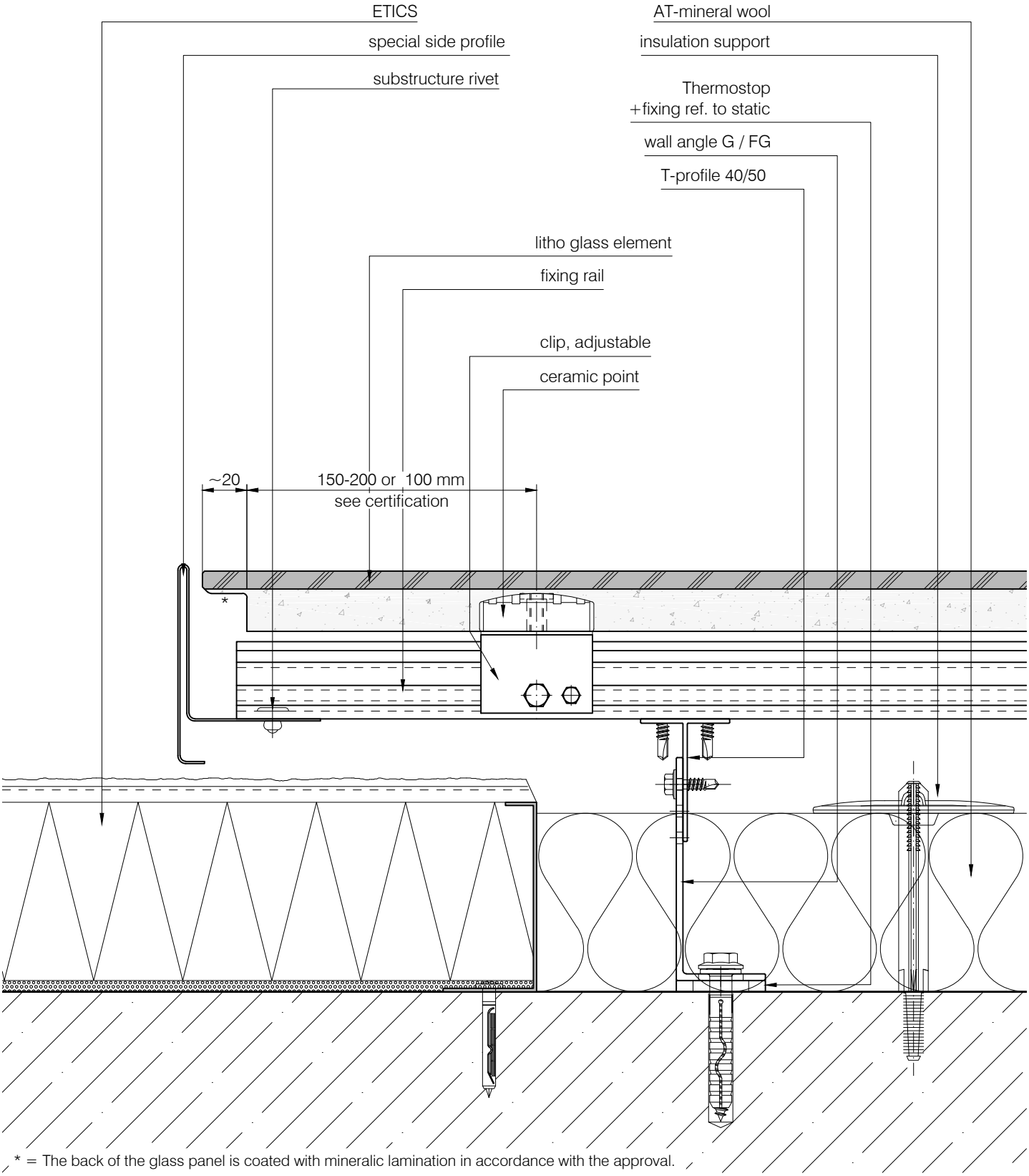
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Objekt: STANDARD DETAIL	System: Litho Glass	Blatt Nr.: L1-1320	
Bauherr: -	Materialien: TEMPERED SAFETY GLASS	Gez.: mf / jc	Index: A
		Datum: 30.04.2024	Maßstab: 1:2,5

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MATERIAL JOINT VERTICAL



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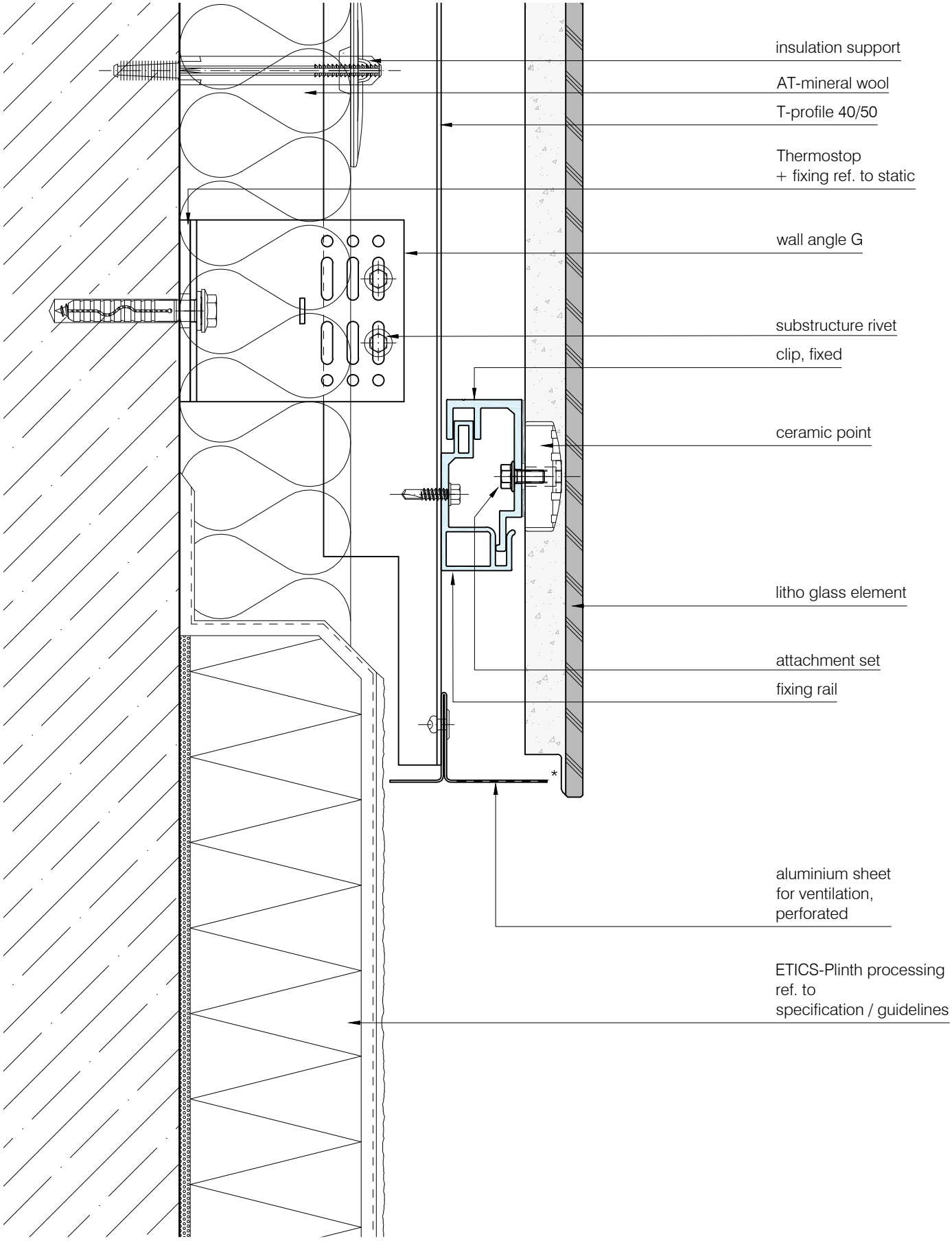
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Objekt: STANDARD DETAIL	System: Litho Glass	Blatt Nr.: L1-1410	
Bauherr: -	Materialien: TEMPERED SAFETY GLASS	Gez.: mf / jc	Index: A
		Datum: 30.04.2024	Maßstab: 1:2,5

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MATERIAL JOINT HORIZONTAL



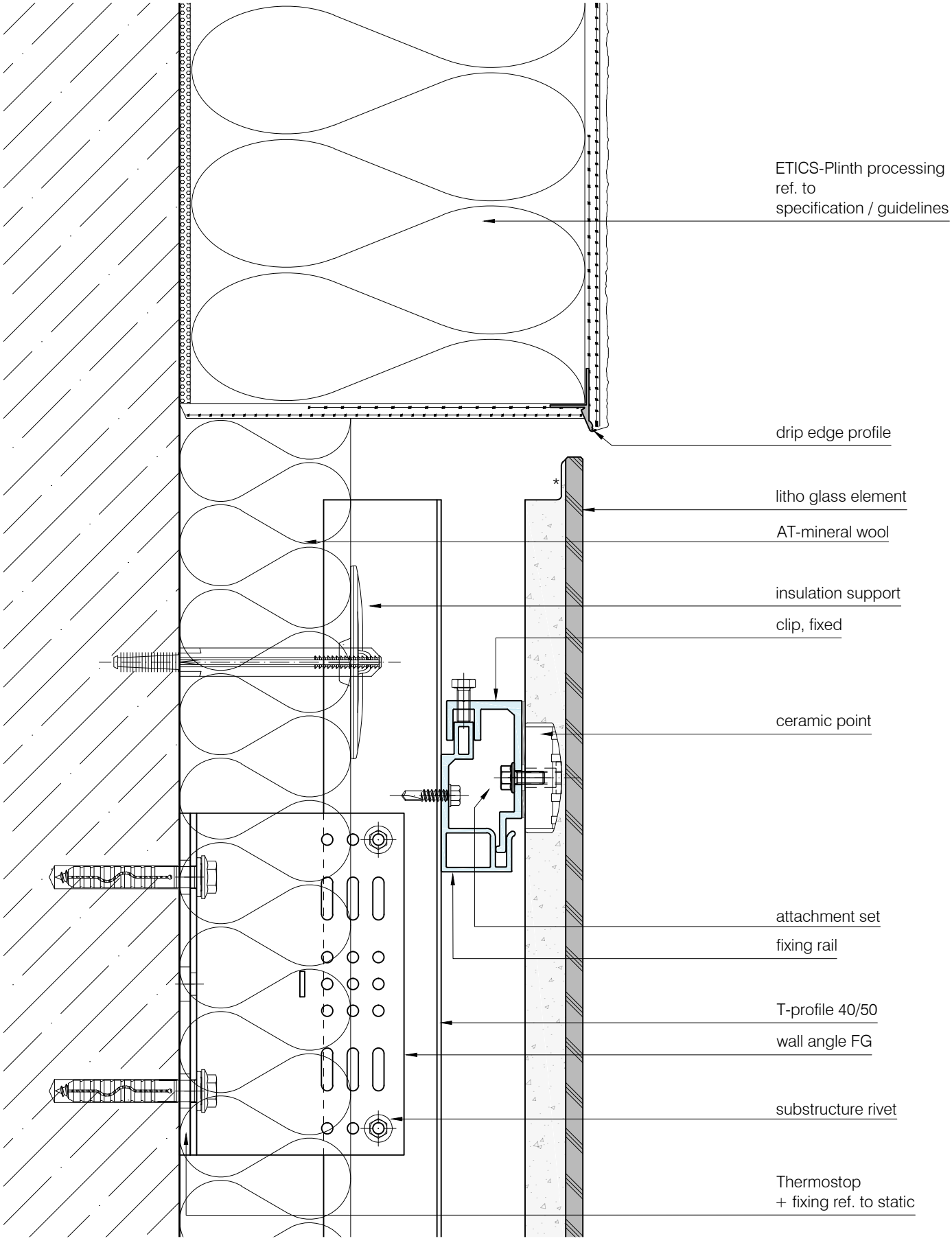
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Objekt: STANDARD DETAIL	System: Litho Glass	Blatt Nr.: L1-1420	
Bauherr: -	Materialien: TEMPERED SAFETY GLASS	Gez.: mf / jc	Index: A
		Datum: 30.04.2024	Maßstab: 1:2,5

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MATERIAL JOINT HORIZONTAL



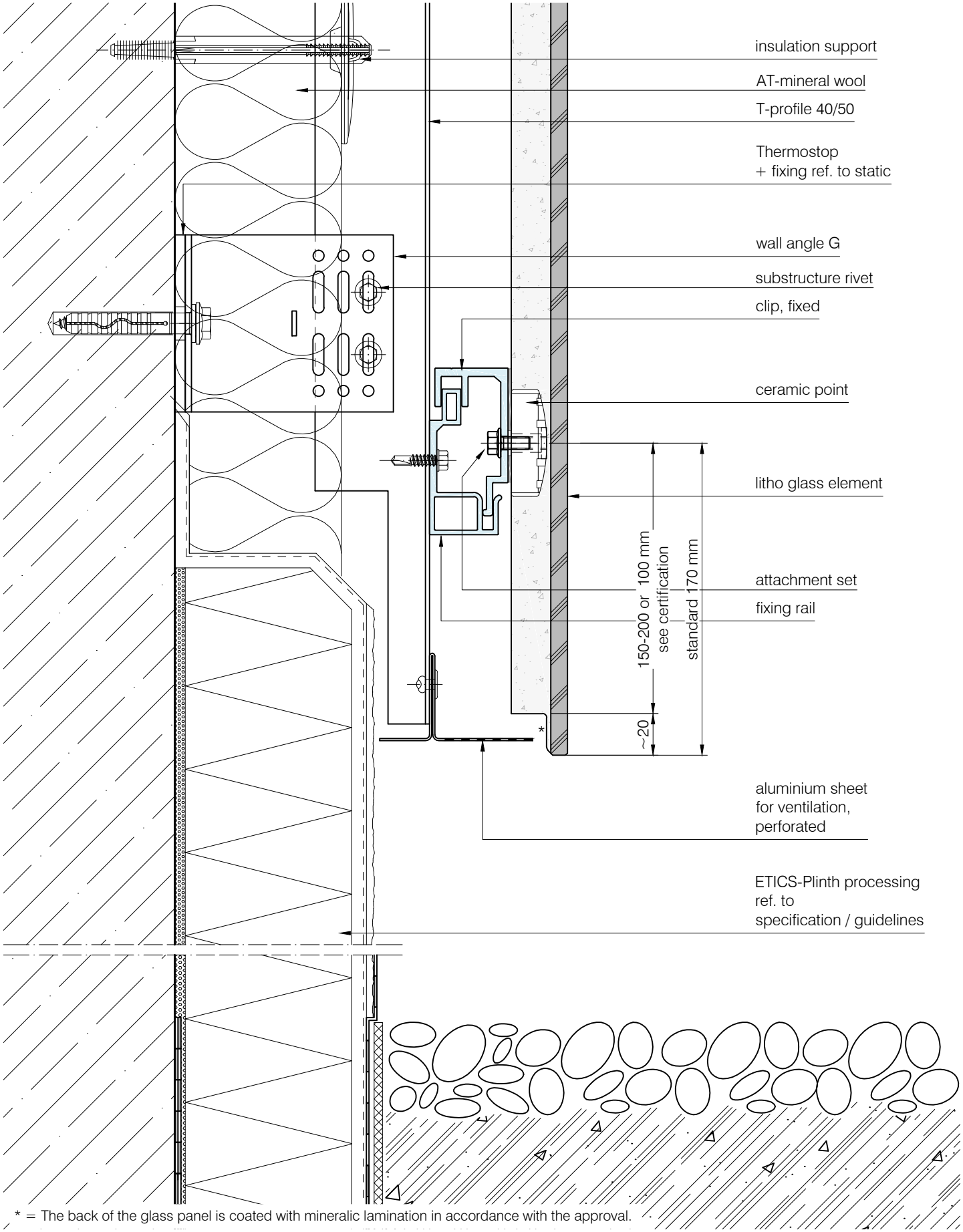
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Objekt: STANDARD DETAIL	System: Litho Glass	Blatt Nr.: L1-1430	
Bauherr: -	Materialien: TEMPERED SAFETY GLASS	Gez.: mf / jc	Index: A
		Datum: 30.04.2024	Maßstab: 1:2,5

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PLINTH



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Objekt: STANDARD DETAIL	System: Litho Glass	Blatt Nr.: L1-1510	
Bauherr: -	Materialien: TEMPERED SAFETY GLASS	Gez.: mf / jc	Index: A
		Datum: 30.04.2024	Maßstab: 1:2,5

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