



UNITING PEOPLE BY DIVIDING SPACES.

CATALOGO TECNICO KUBIK - CAS-ENG.V.REV.1



*Serie Trebe is Cradle to Cradle
Certified™ at Bronze level*

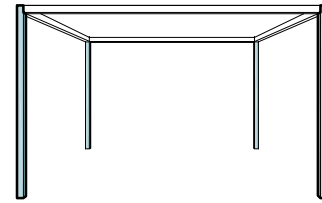


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Kubik
by **SITAB™**

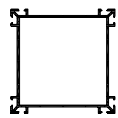
Columnas Técnicas Technical Columns

H= Max 2600 mm.



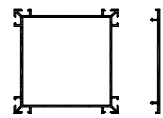
ST- 700

CT
Columna Técnica
Technical Column



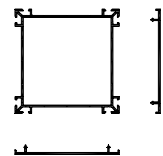
ST- 700

CT 1
Columna Técnica 1 Tapa
Technical Column 1 Cover



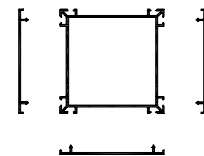
ST- 700

CT 2
Columna Técnica 2 Tapas
Technical Column 2 Covers



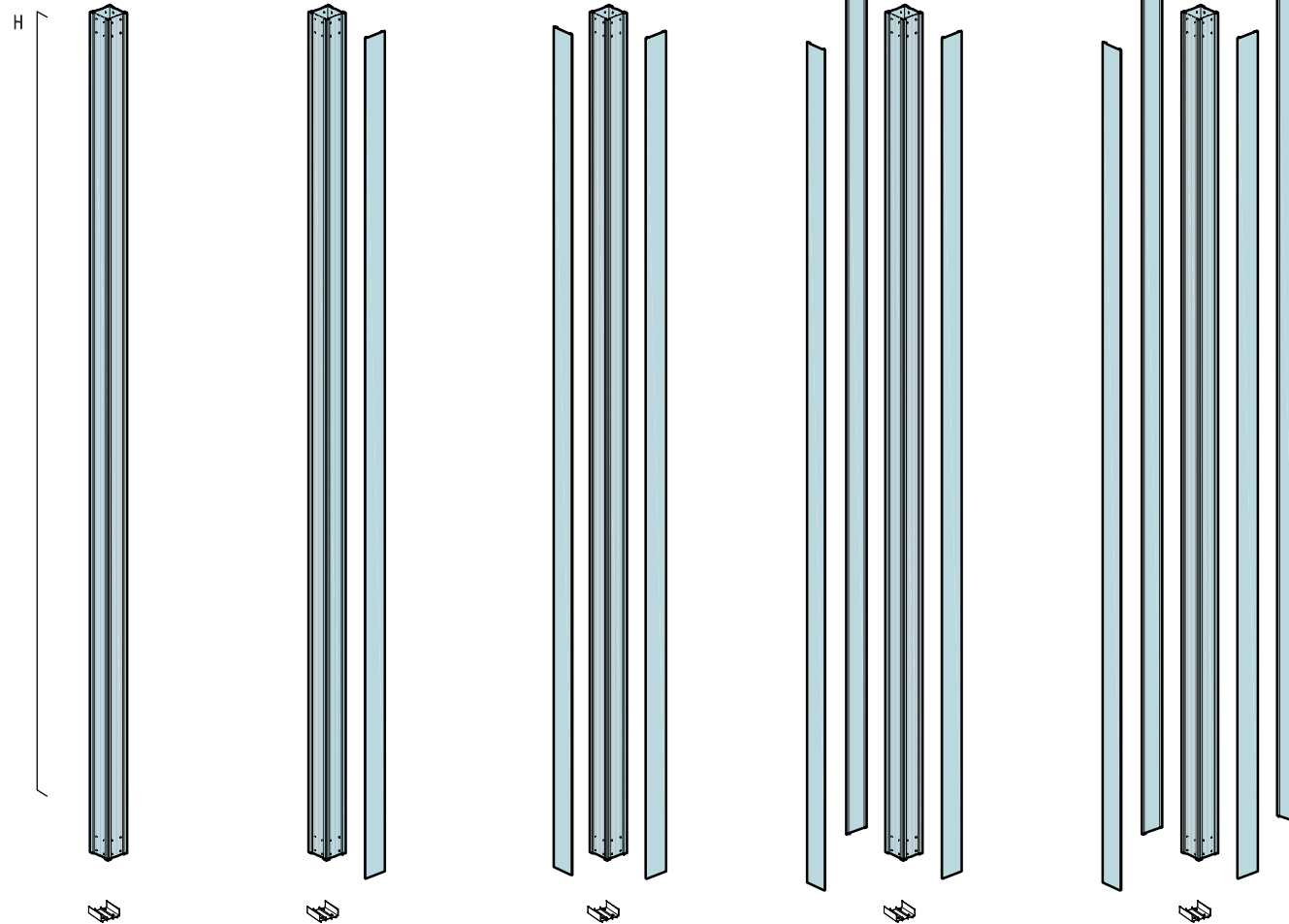
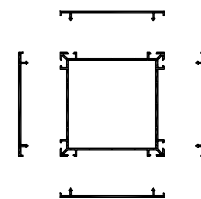
ST- 700

CT 3
Columna Técnica 3 Tapas
Technical Column 3 Covers



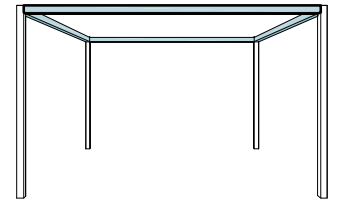
ST- 700

CT 4
Columna Técnica 4 Tapas
Technical Column 4 Covers



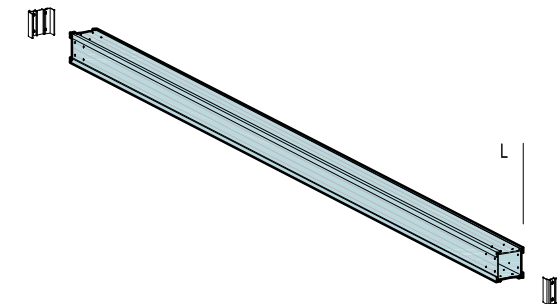
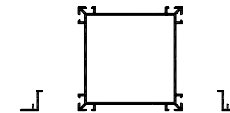
Columna Horizontal Horizontal Column

L= Max 4008 mm.



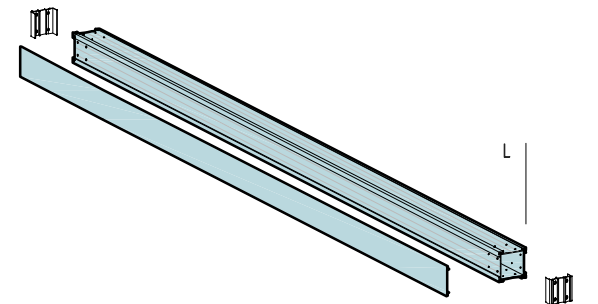
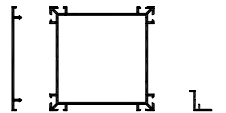
ST- 705

CH
Columna Horizontal
Horizontal Column



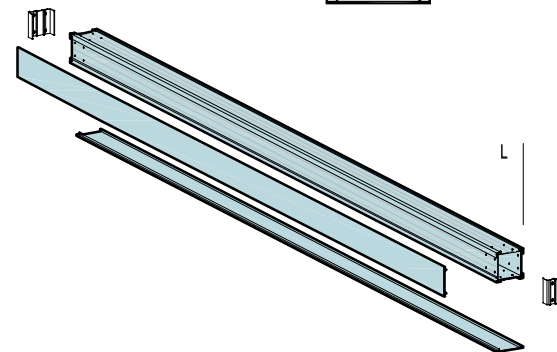
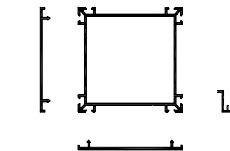
ST- 705

CH 1
Columna Horizontal 1 Tapa
Horizontal Column 1 Cover



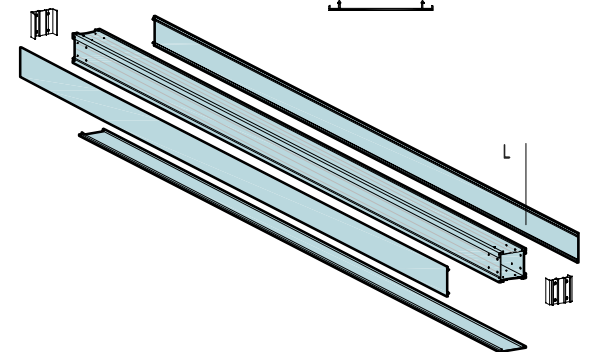
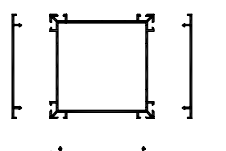
ST- 705

CH 2
Columna Horizontal 2 Tapas
Horizontal Column 2 Covers



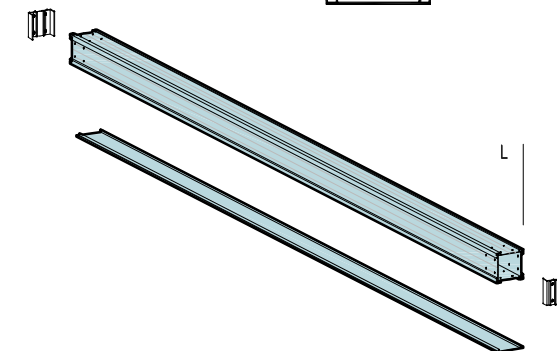
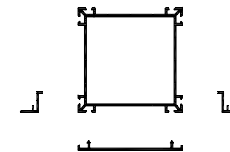
ST- 705

CH 3
Columna Horizontal 3 Tapas
Horizontal Column 3 Covers



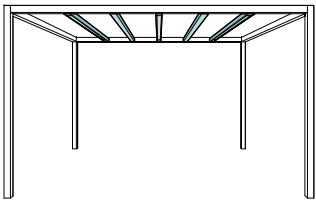
ST- 705

CH 4
Columna Unión Horizontal
Horizontal Column Union



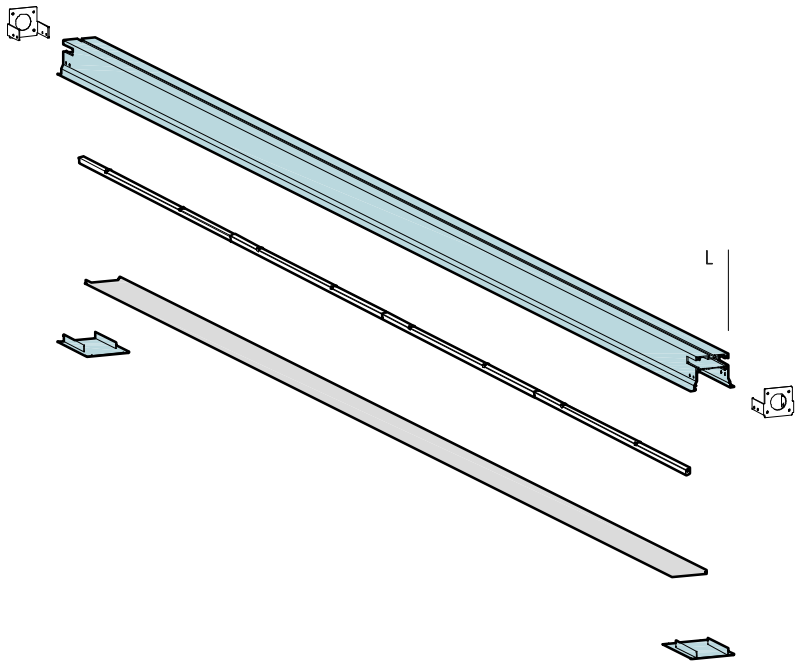
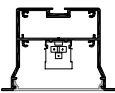
Perfil Viga Techo
Ceiling Beam Profile

L= Max 4008 mm.



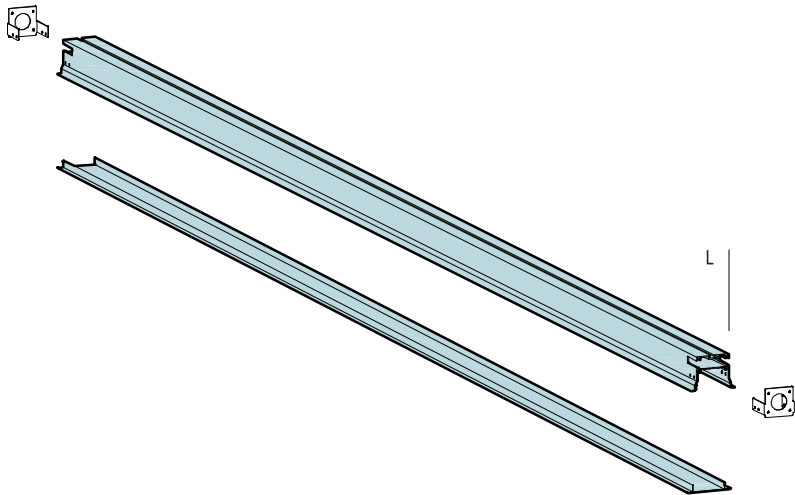
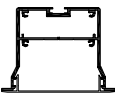
ST- 710

VT 1
Perfil Viga Techo Luminaria
Ceiling Beam Lighting Profile

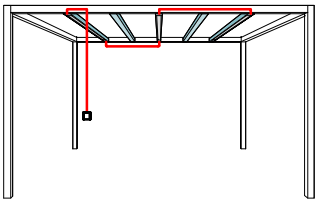


ST- 710

VT 2
Perfil Viga Techo Ciega
Ceiling Beam Blind Profile

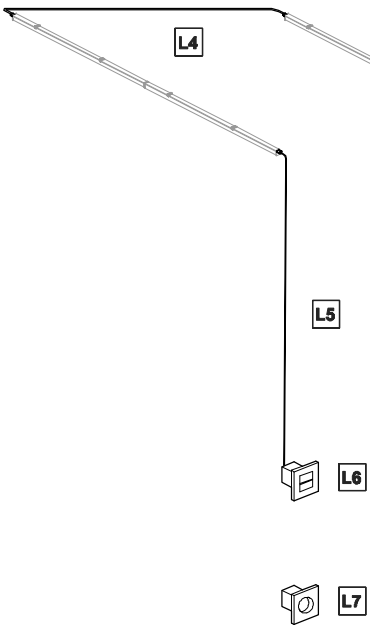


Kit Electrificación
Electrification Kit



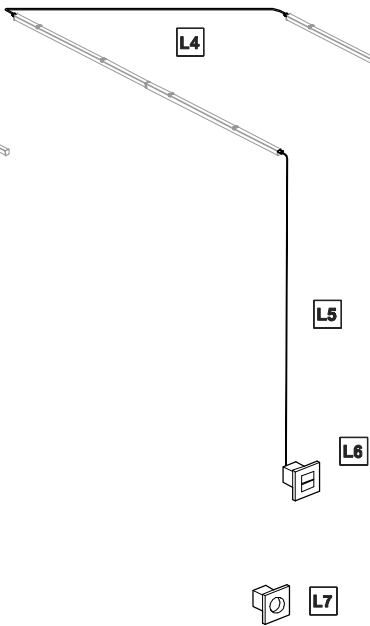
ST- 720

KL 2
Kit luminaria 2 Vigas
Lighting Kit 2 beams



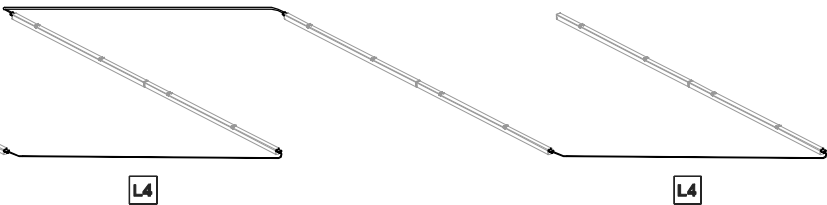
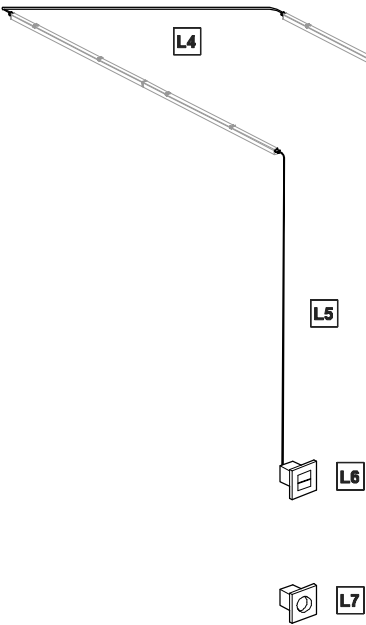
ST- 720

KL 3
Kit luminaria 3 Vigas
Lighting Kit 3 beams



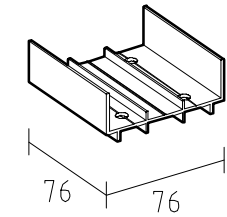
ST- 720

KL 5
Kit luminaria 5 Vigas
Lighting Kit 5 beams

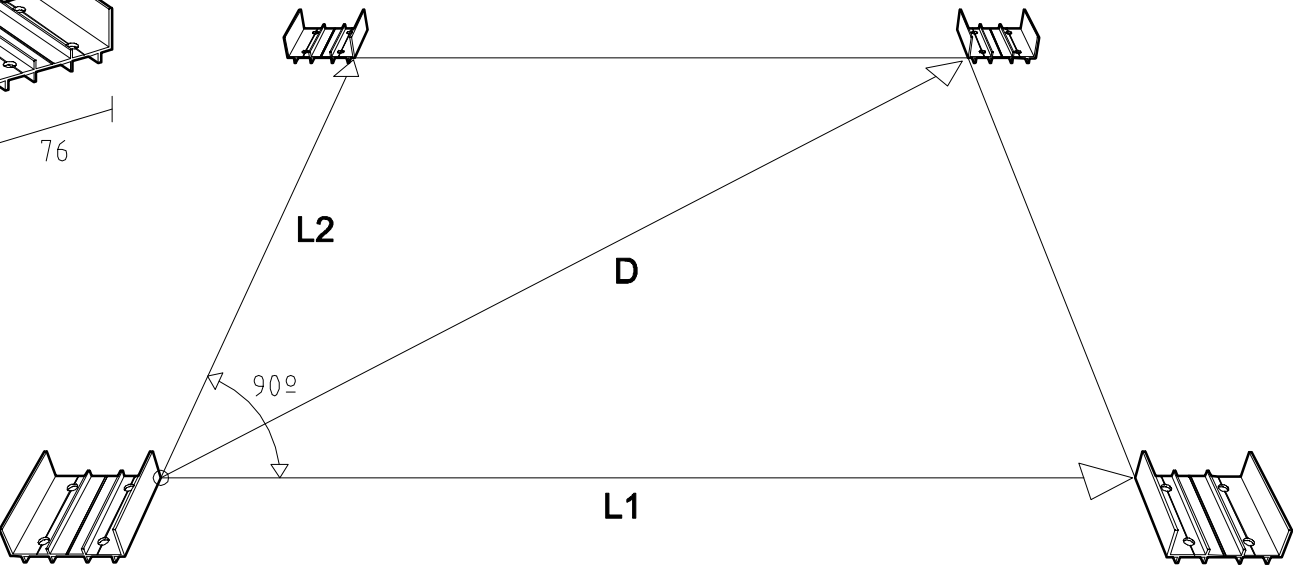


- L4** Cable conexión L 2000
Connection wire L 2000
- L5** Cable conexión L 2300
Connection Wire L2300
- L6** Base Interruptor
Switch
- L7** Base Enchufe (Opcional)
Socket (Optional)

Herraje de Unión
Union Hardware

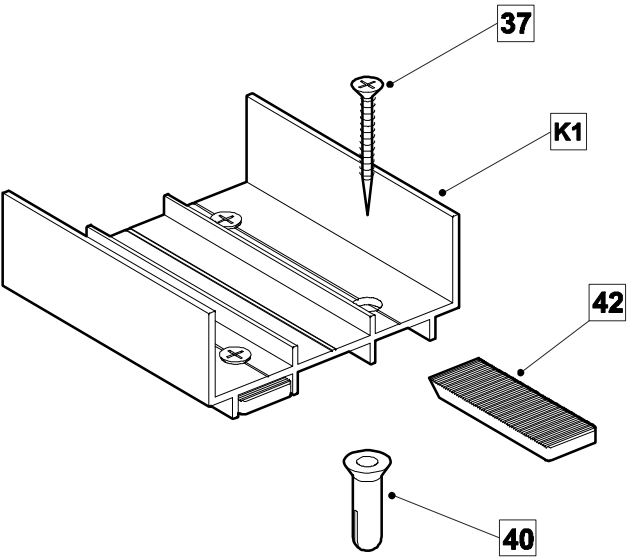


Cotas básica para el montaje de los anclajes al suelo
Main dimensions for the assembly of the anchoring to the floor



KUBIK		L1	L2	D
MODULO 4000 x 4000 mm	// MODULO 4000 x 4000 mm	4024	4024	5691
MODULO 4000 x 3000 mm	// MODULO 4000 x 3000 mm	4024	3024	5033
MODULO 4000 x 2500 mm	// MODULO 4000 x 2500 mm	4024	2524	4750
MODULO 3000 x 3000 mm	// MODULO 3000 x 3000 mm	3024	3024	4276
MODULO 3000 x 2500 mm	// MODULO 3000 x 2500 mm	3024	2524	3939
MODULO 2500 x 2500 mm	// MODULO 2500 x 2500 mm	2524	2524	3569

Montaje del Herraje de Unión al suelo
Assembly of the Union Hardware to the Floor



Importante calzar el Herraje de Unión con el calzo calibrado para una correcta fijación de los anclajes al suelo.
Important to wedge Union Hardware with calibrated chocks in order to fix anchorings to the floor correctly.

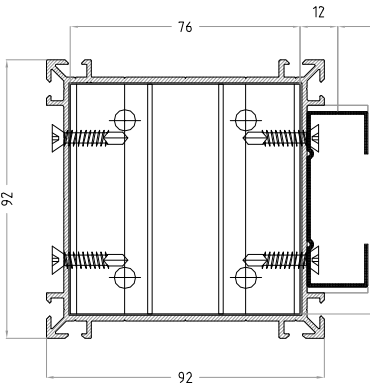
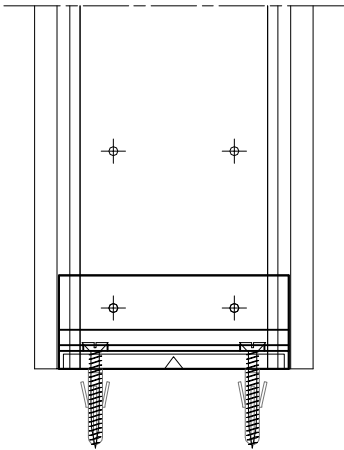
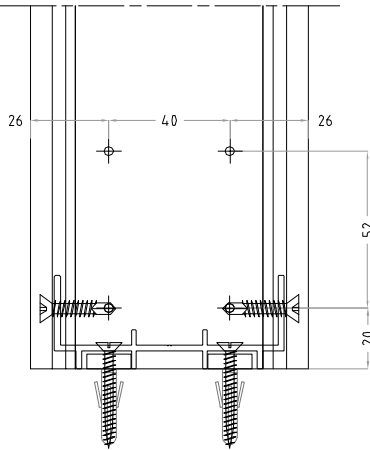
K1 Herraje de Unión
Union hardware
K2 Columna Técnica
Technical Column

37 Tirafondo 4x35
Screw 4x35
40 Taco Nylon
Nylon plug

42 Calzo Calibrado
Calibrated chock
44 Auto taladrante 4.8x25
Selfdrilling 4.8x25

51 Membrana acústica
Acoustic membrane.
52 Burslete adhesivo insonorizante
Soundproofing adhesive neoprene.

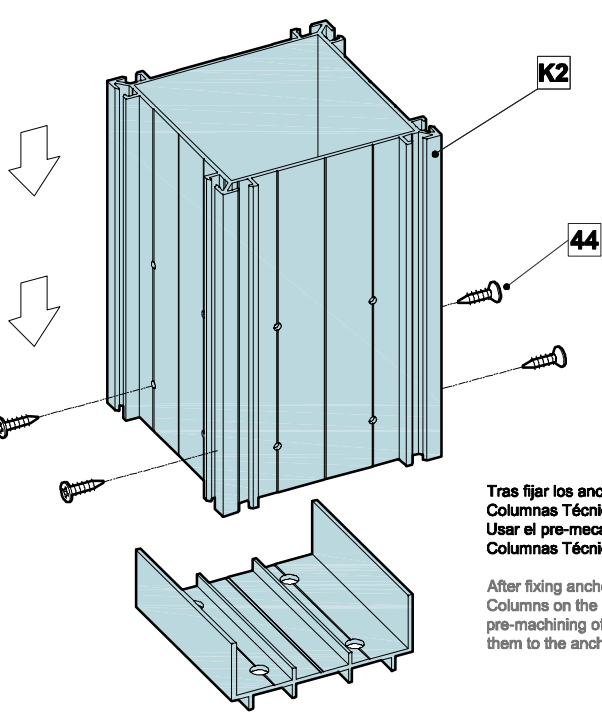
Pre-mecanizado de las Columnas Técnicas y Herrajes de Unión
Pre-machining of the Technical Columns and Union Hardware



MEDIDA MÚLTIPLO A 50 MM

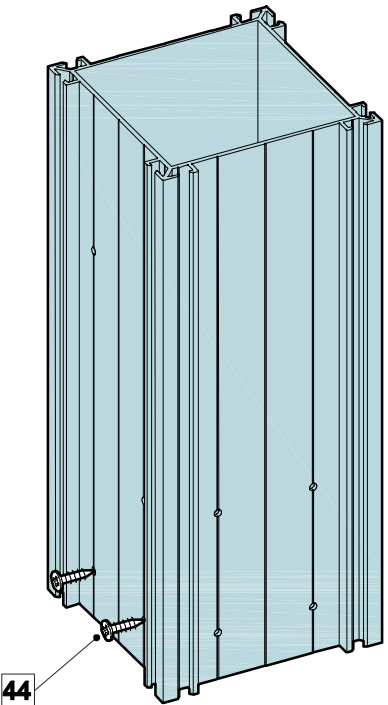
L1 / L2

Fijación de las Columnas Técnicas al Herraje de Unión
Fixing of the Technical Columns on the Union Hardware



Tras fijar los anclajes al suelo, encajar las cuatro Columnas Técnicas en los Herrajes de Unión. Usar el pre-mecanizado de las puntas de las Columnas Técnicas para fijarlas a los anclajes.

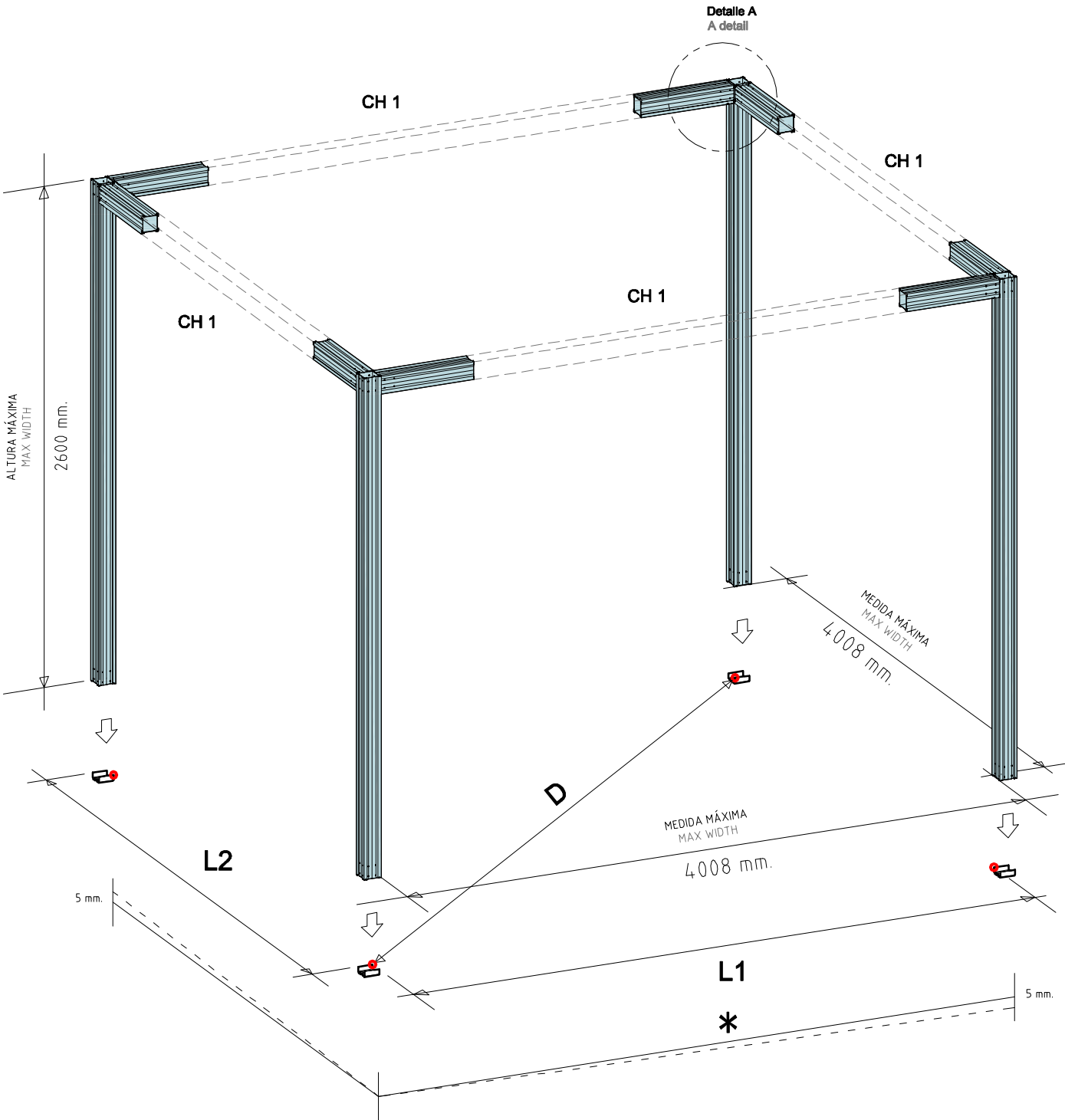
After fixing anchorings to the floor, fix 4 Technical Columns on the Union Hardware. Use the pre-machining of the Technical Columns to fix them to the anchorings.



Estructura interior KUBIK
Internal Structure KUBIK

Montar las cuatro Columnas Técnicas Horizontales (CH 1) de la estructura Kubik, usar los Herrajes de Unión para montar las cuatro esquinas superiores de la estructura. (Detalle A)

Assemble 4 Horizontal Technical Columns (CH1) . Use Union Hardware to fix superior corners (Detail A).



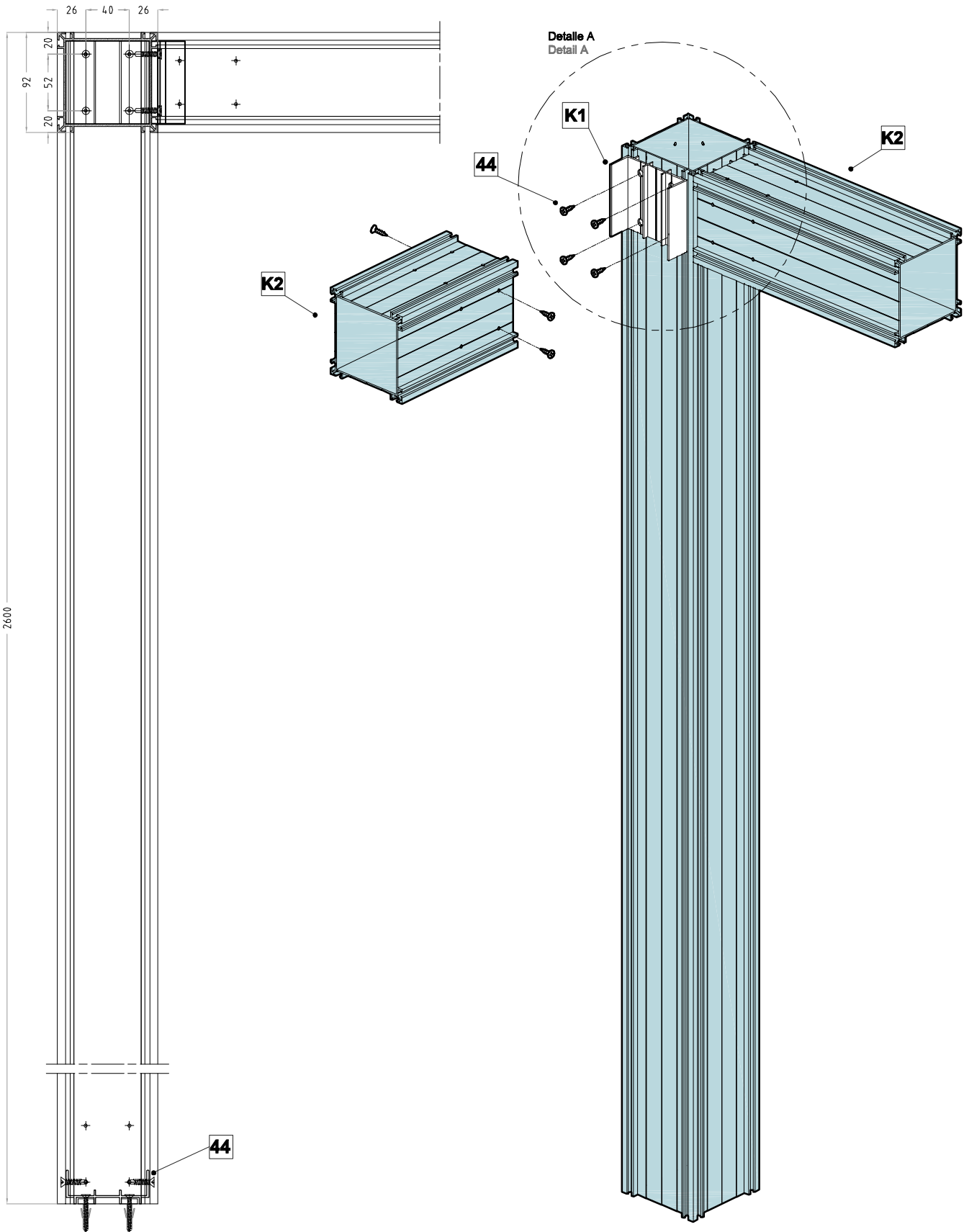
* Máximo desnivel admitido entre Columnas Técnicas es de 5 mm.
Maximum unevenness admitted between technical columns is 5 mm.

K1 Herraje de Unión
Union Hardware

K2 Columna Técnica
Technical Column

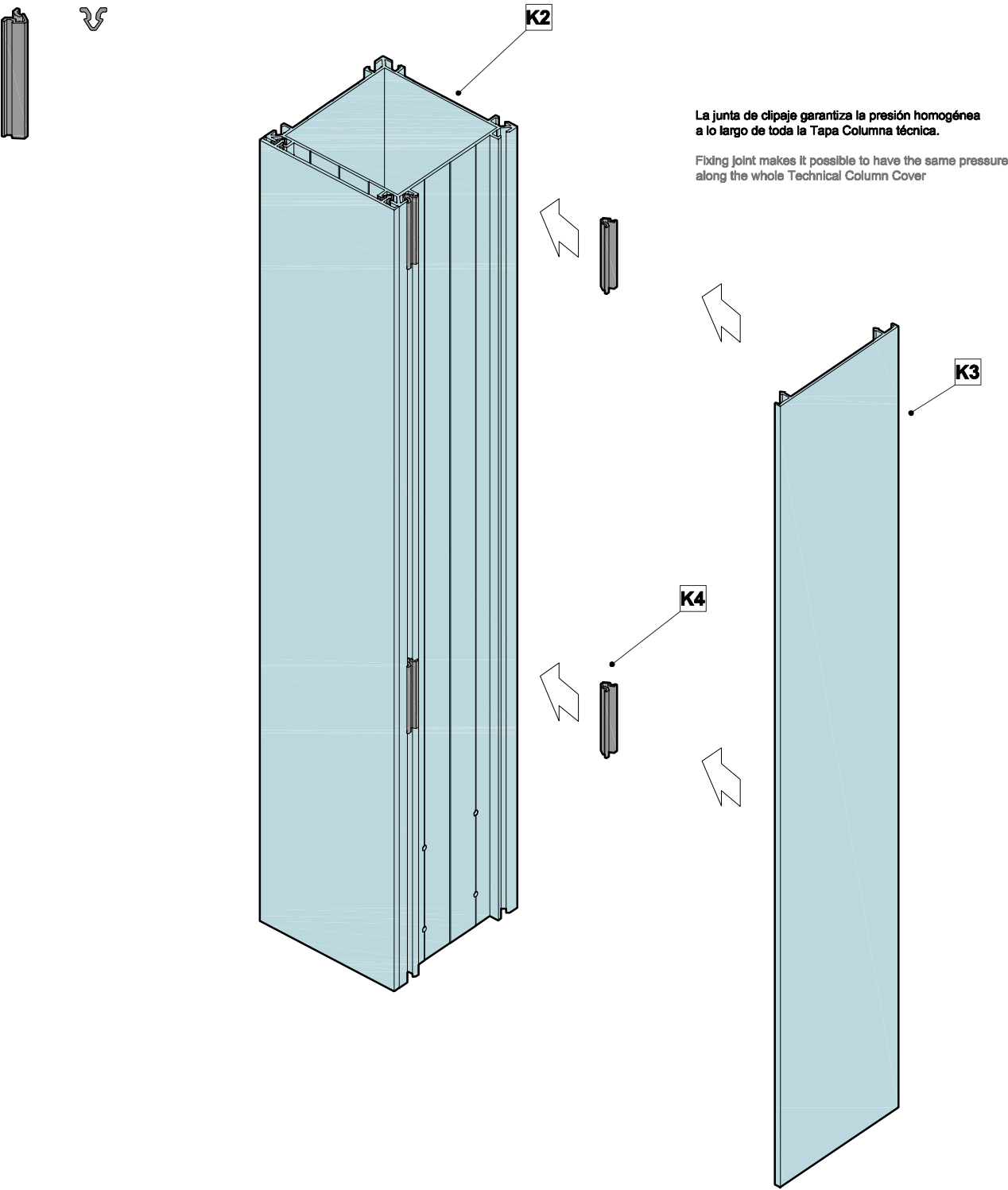
44 Auto taladrante 4.8x25
Selfdrilling 4.8x25

Detalle A. Montaje de las Columnas Técnicas horizontales CTh
Detail A. Horizontal Technical Columns assembly.

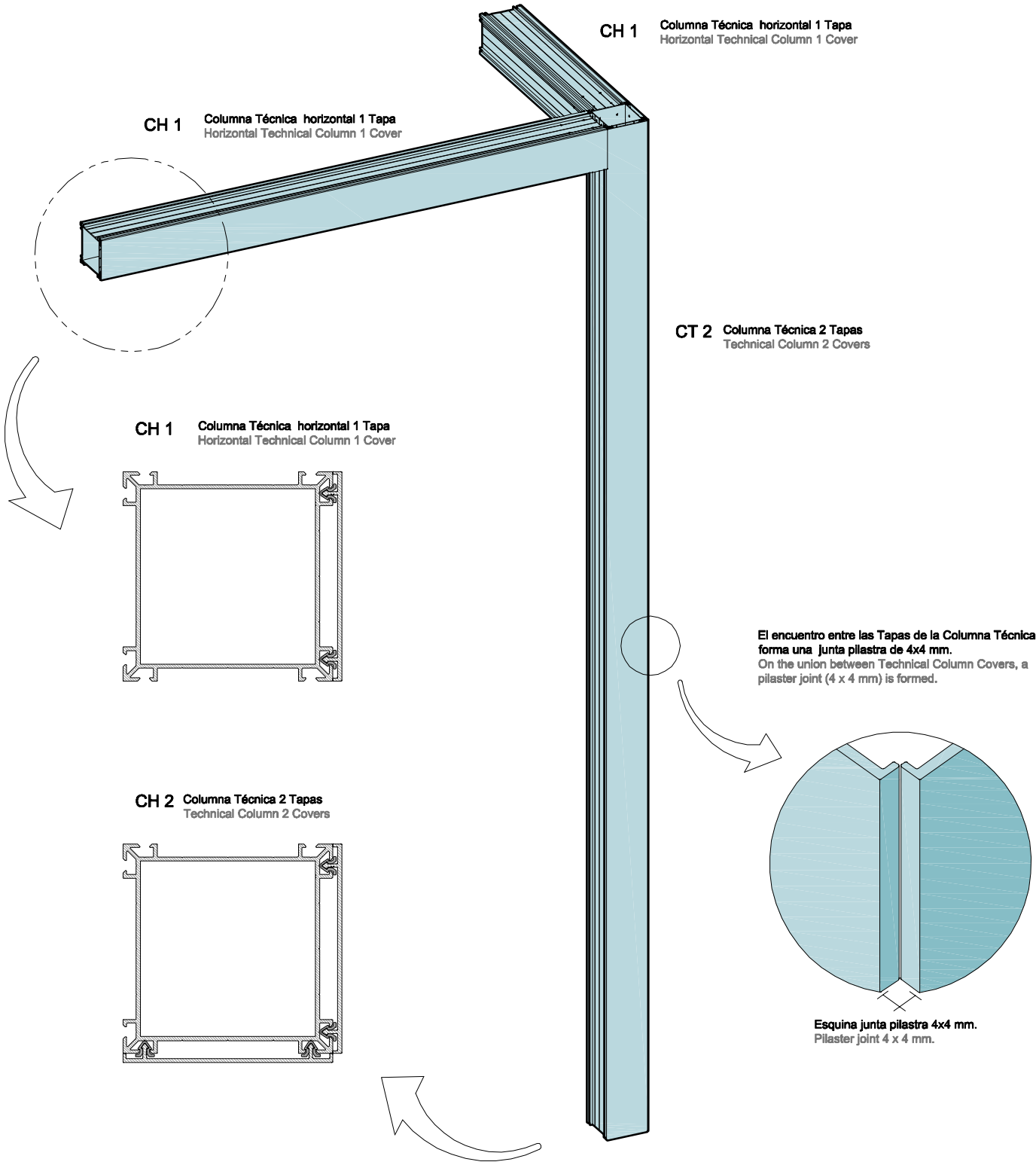


Detalle de montaje de la Tapa Columna Técnica
Technical Column Cover assembly detail

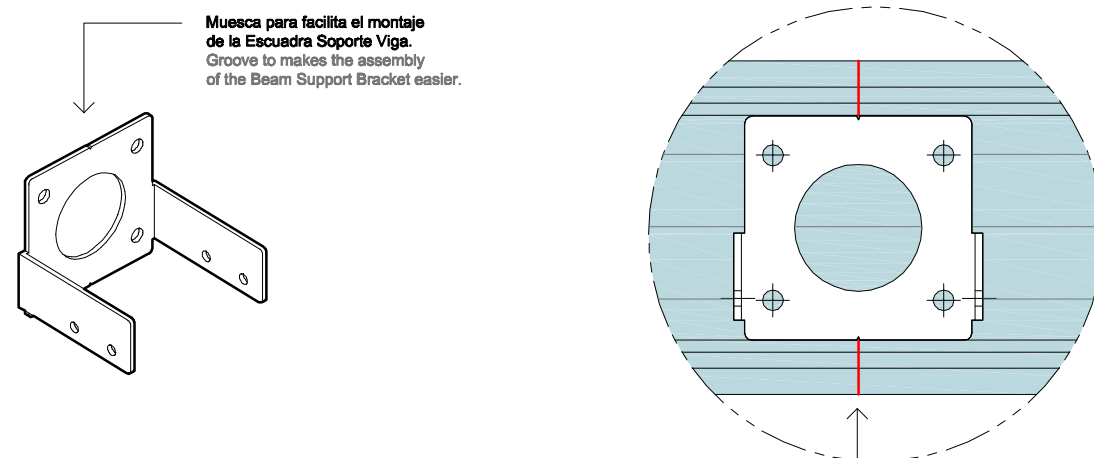
Junta de clipaje
Fixing joint



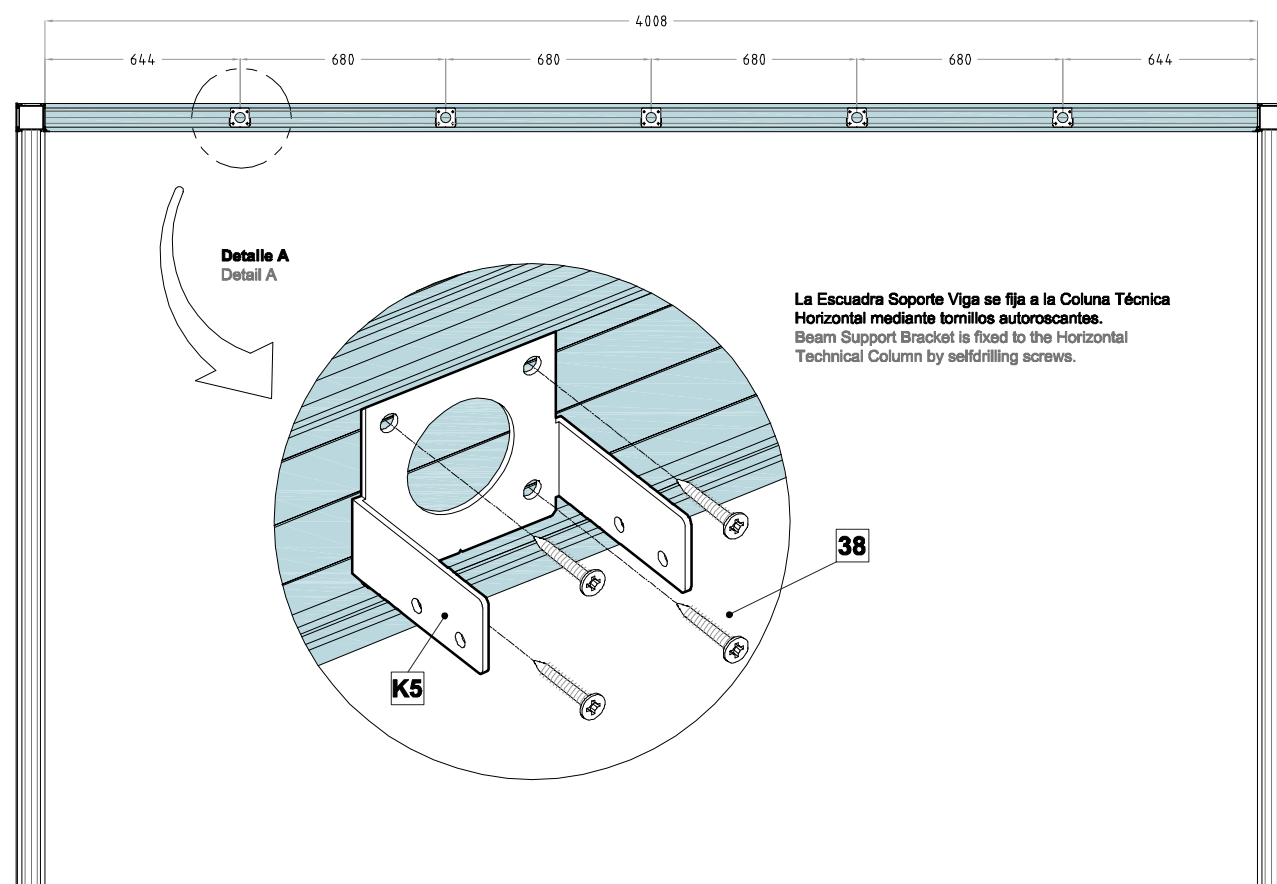
Posición de montaje de la Tapa Columna Técnica
Vertical framed glass wall



Escuadra Soporte Viga
Beam Support Bracket

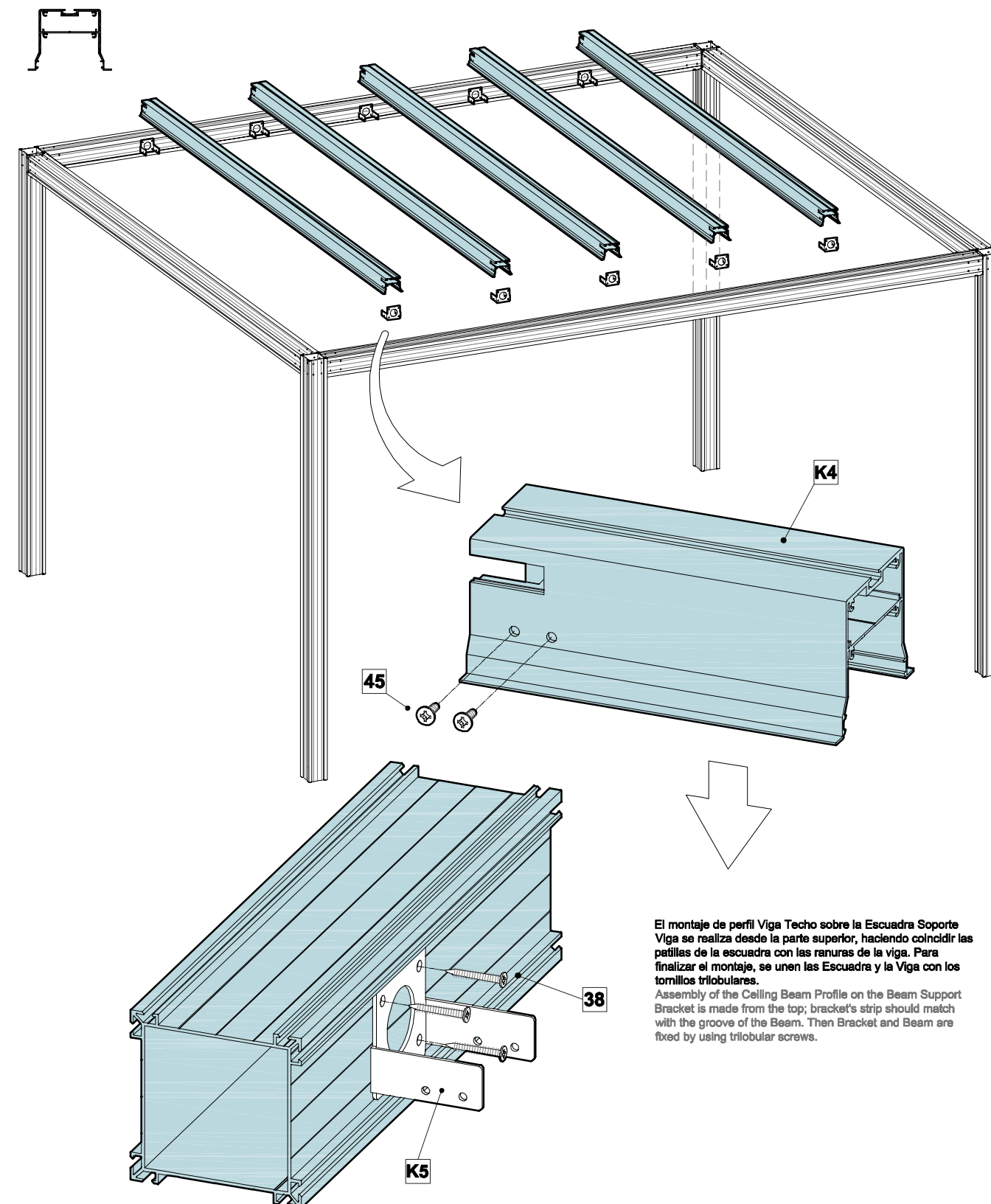


Usar la marca para posicionar correctamente la Escuadra Soporte Viga
Use the groove in order to fix the Beam Support Bracket on the correct position.



Posición de montaje del Perfil Viga Techo
Ceiling Beam Profile's assembly position

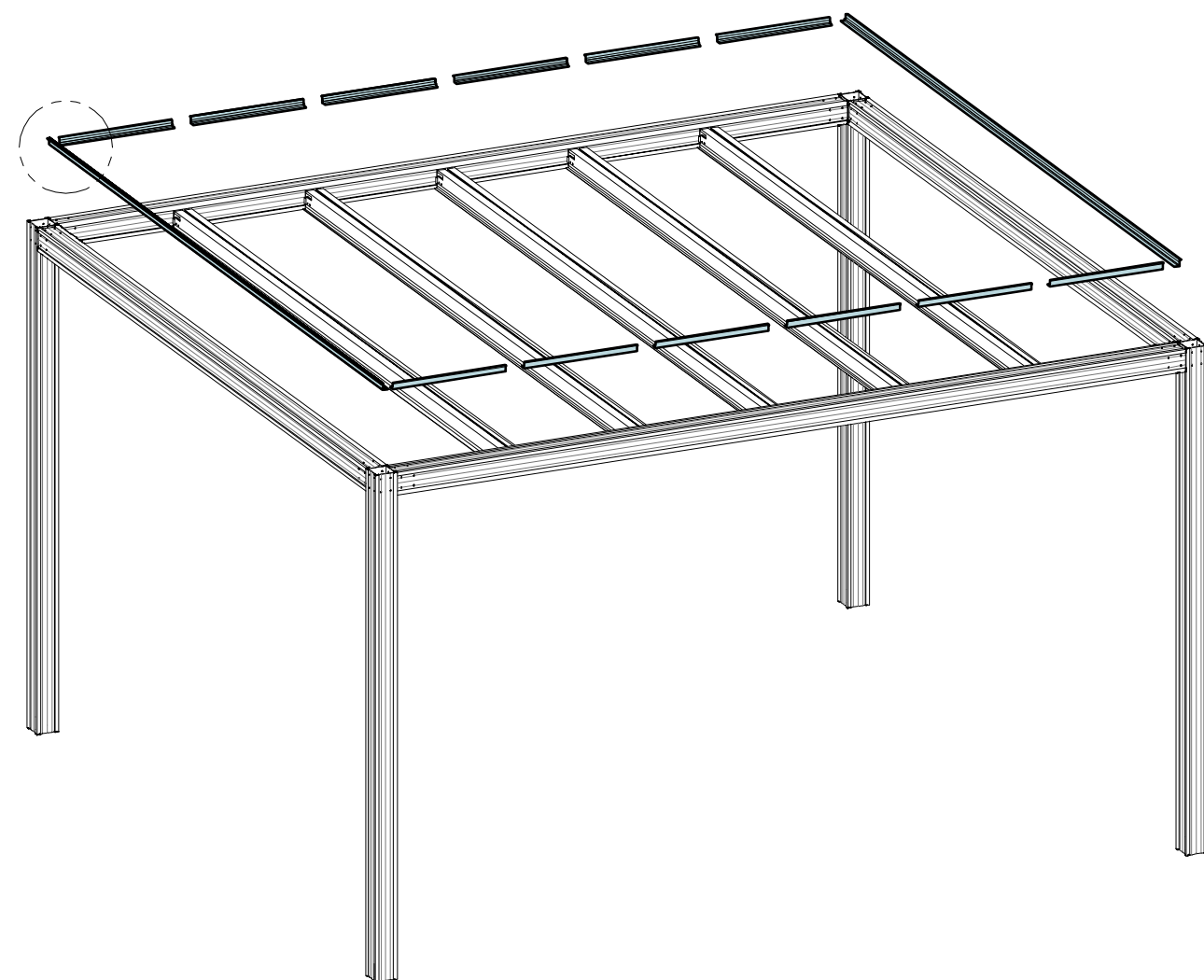
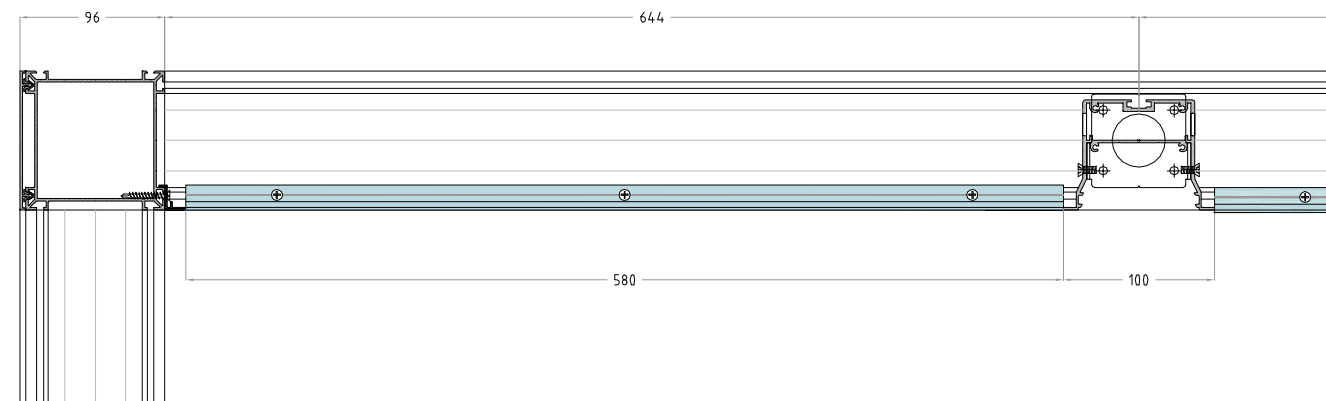
Perfil Viga Techo
Ceiling Beam Profile



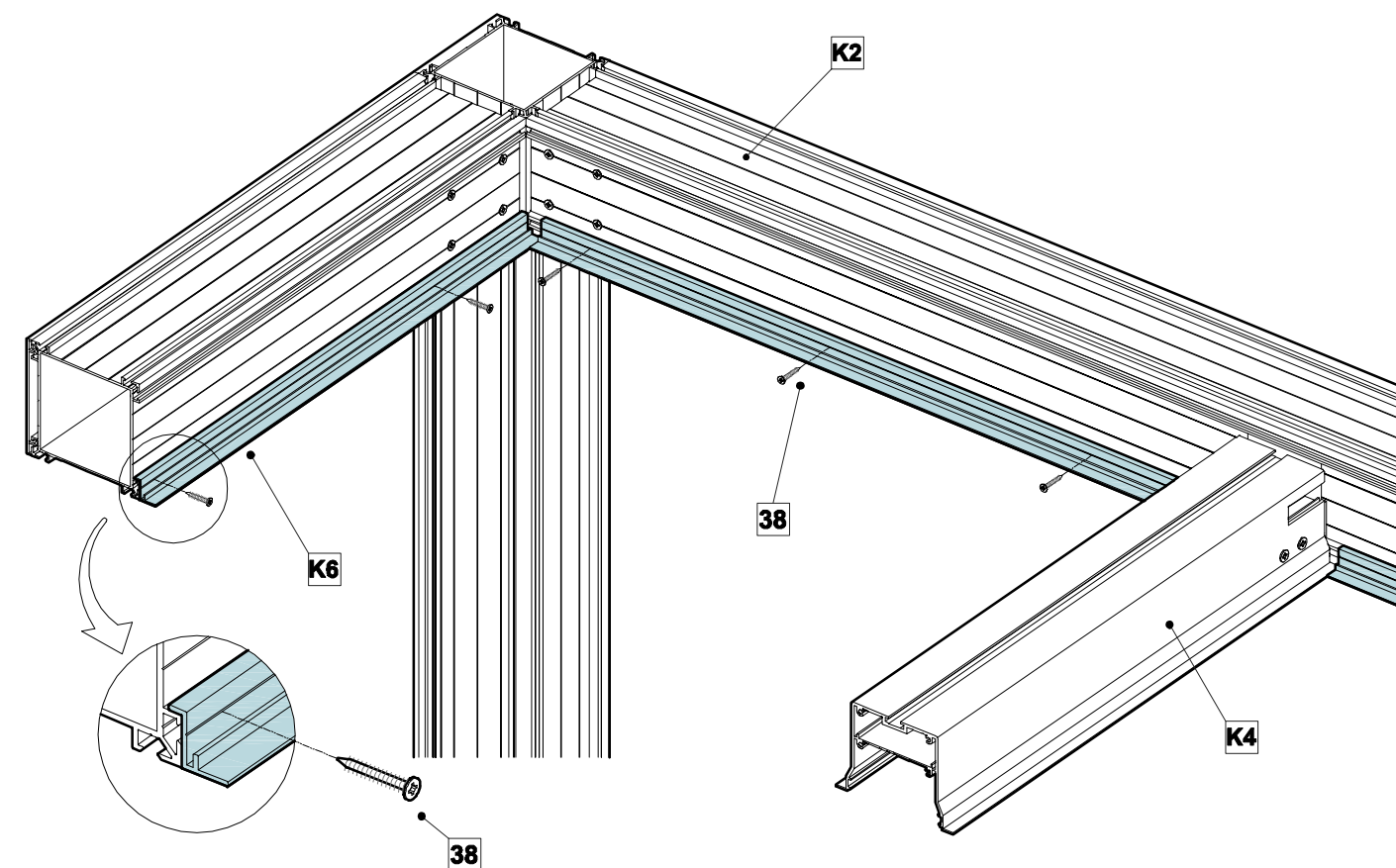
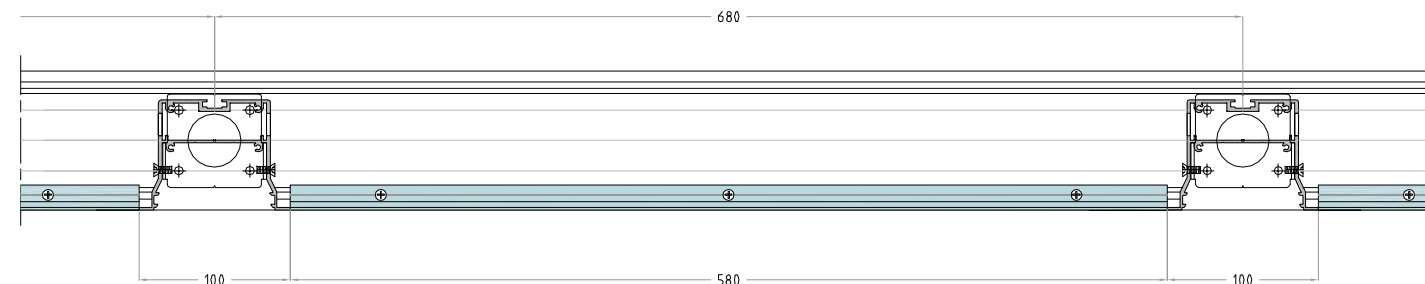
Ángulo Apoyo Techo
Ceiling Support Angle



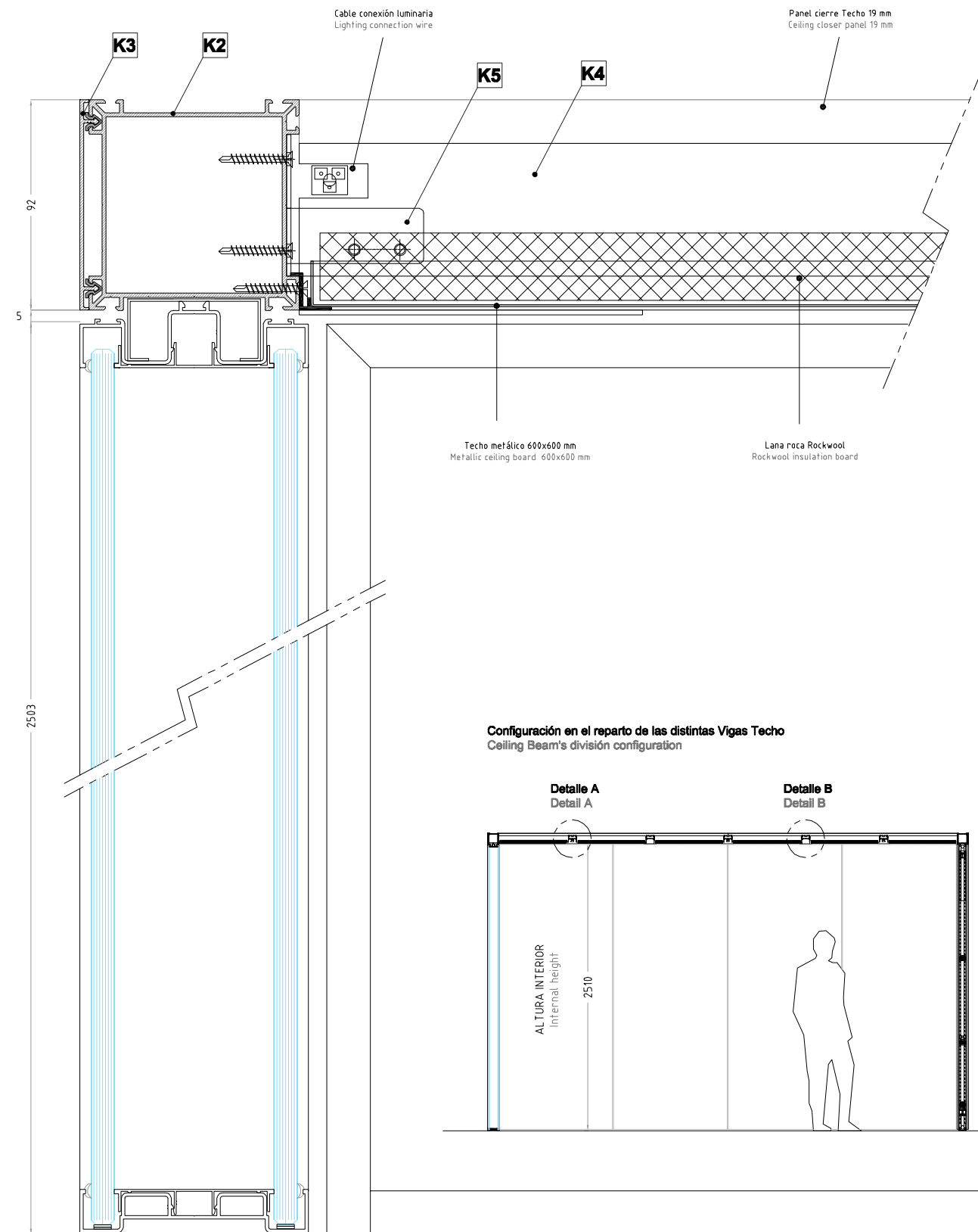
COTA ENTRE LA COLUMNA TÉCNICA Y LA VIGA TECHO
DISTANCE BETWEEN TECHNICAL COLUMN AND CEILING BEAM



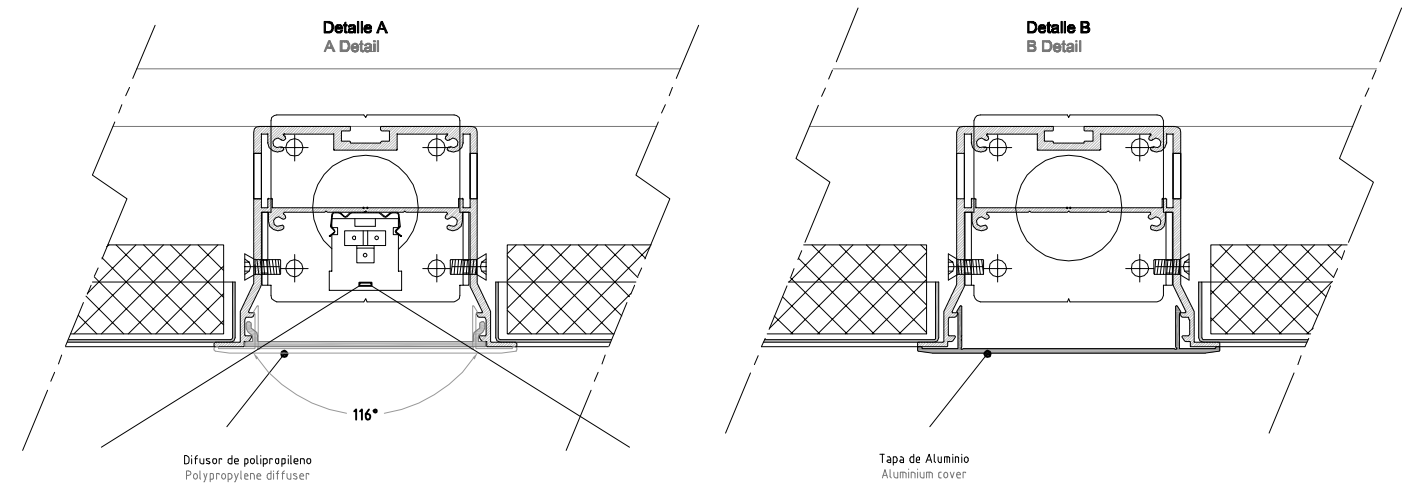
COTA ENTRE VIGAS DE TECHO
DISTANCE BETWEEN TECHNICAL CEILING BEAMS



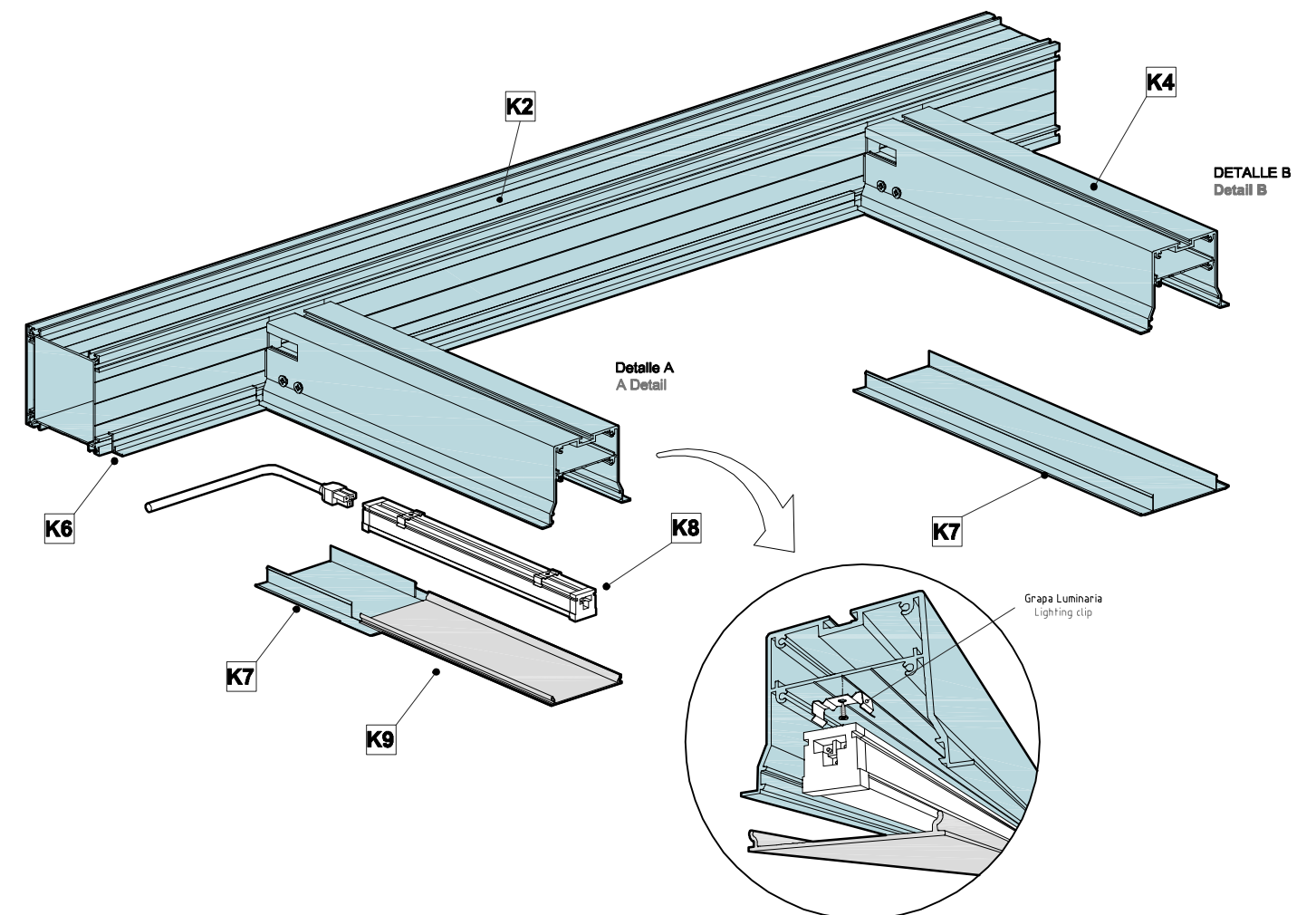
Perfil Viga Techo
Ceiling Beam Profile



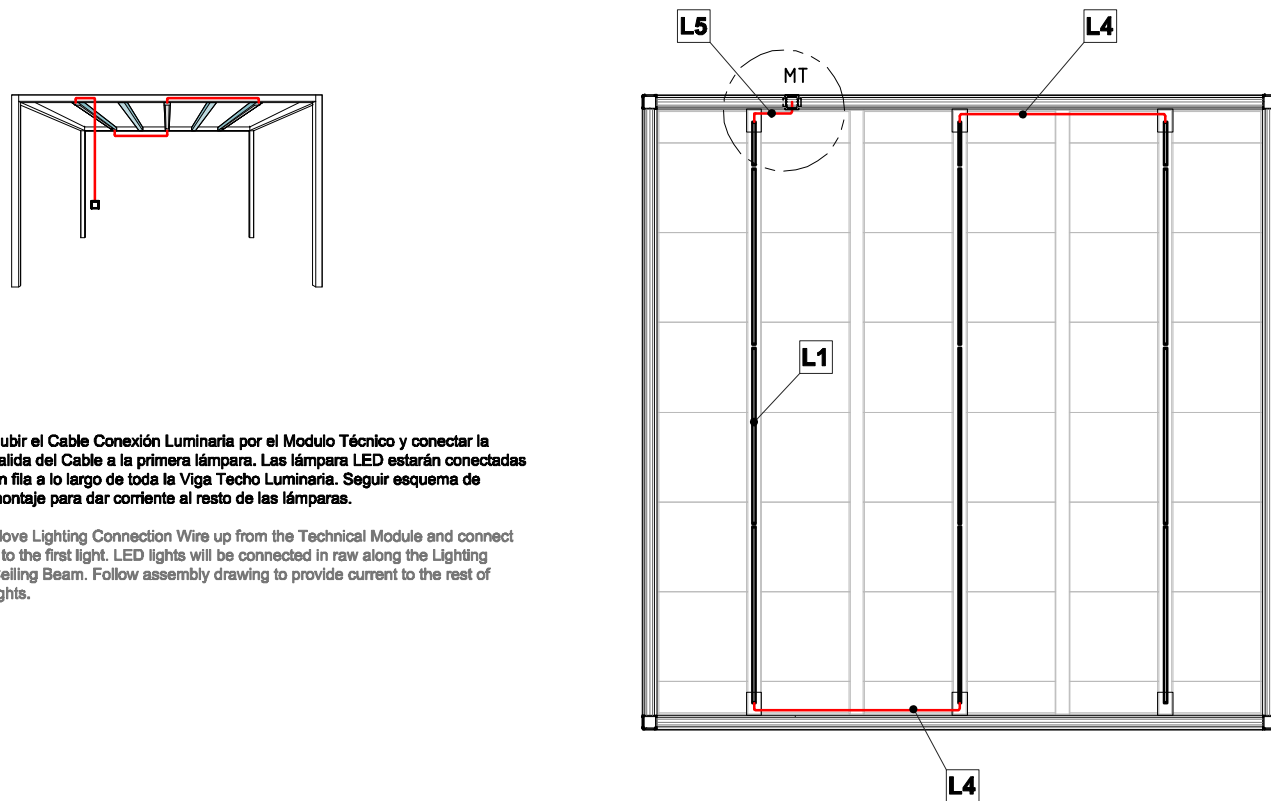
Perfil Viga Techo
Ceiling Beam Profile



Perfil Viga Techo
Ceiling Beam Profile



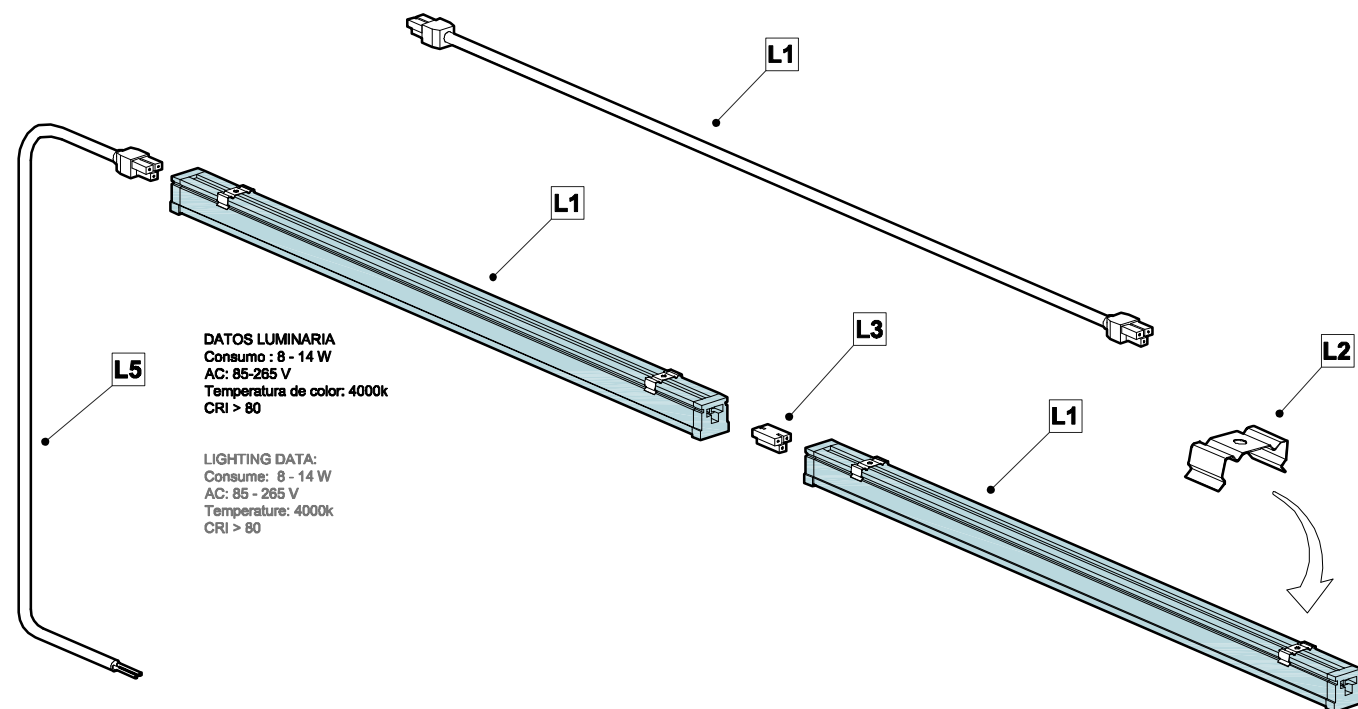
Esquema de la Conexión de las lámparas LED LED lights connection



Subir el Cable Conexión Luminaria por el Modulo Técnico y conectar la salida del Cable a la primera lámpara. Las lámpara LED estarán conectadas en fila a lo largo de toda la Viga Techo Luminaria. Seguir esquema de montaje para dar corriente al resto de las lámparas.

Move Lighting Connection Wire up from the Technical Module and connect it to the first light. LED lights will be connected in row along the Lighting Ceiling Beam. Follow assembly drawing to provide current to the rest of lights.

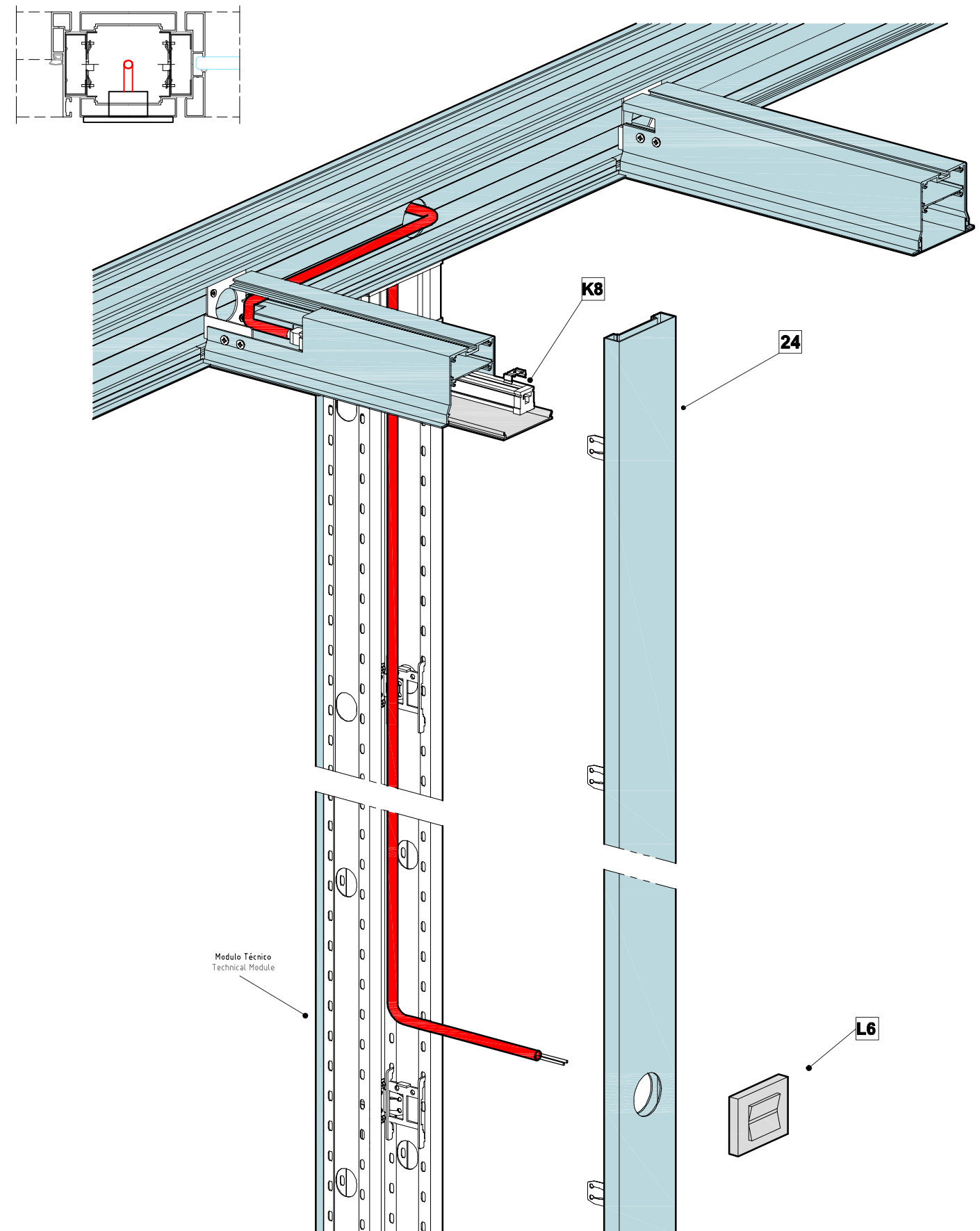
Despiece Kit Luminaria LED LED lights KIT Quartering



DATOS LUMINARIA
Consumo : 8 - 14 W
AC: 85-265 V
Temperatura de color: 4000k
CRI > 80

LIGHTING DATA:
Consume: 8 - 14 W
AC: 85 - 265 V
Temperature: 4000k
CRI > 80

Canalización mediante el Modulo Técnico Wiring through Technical Module



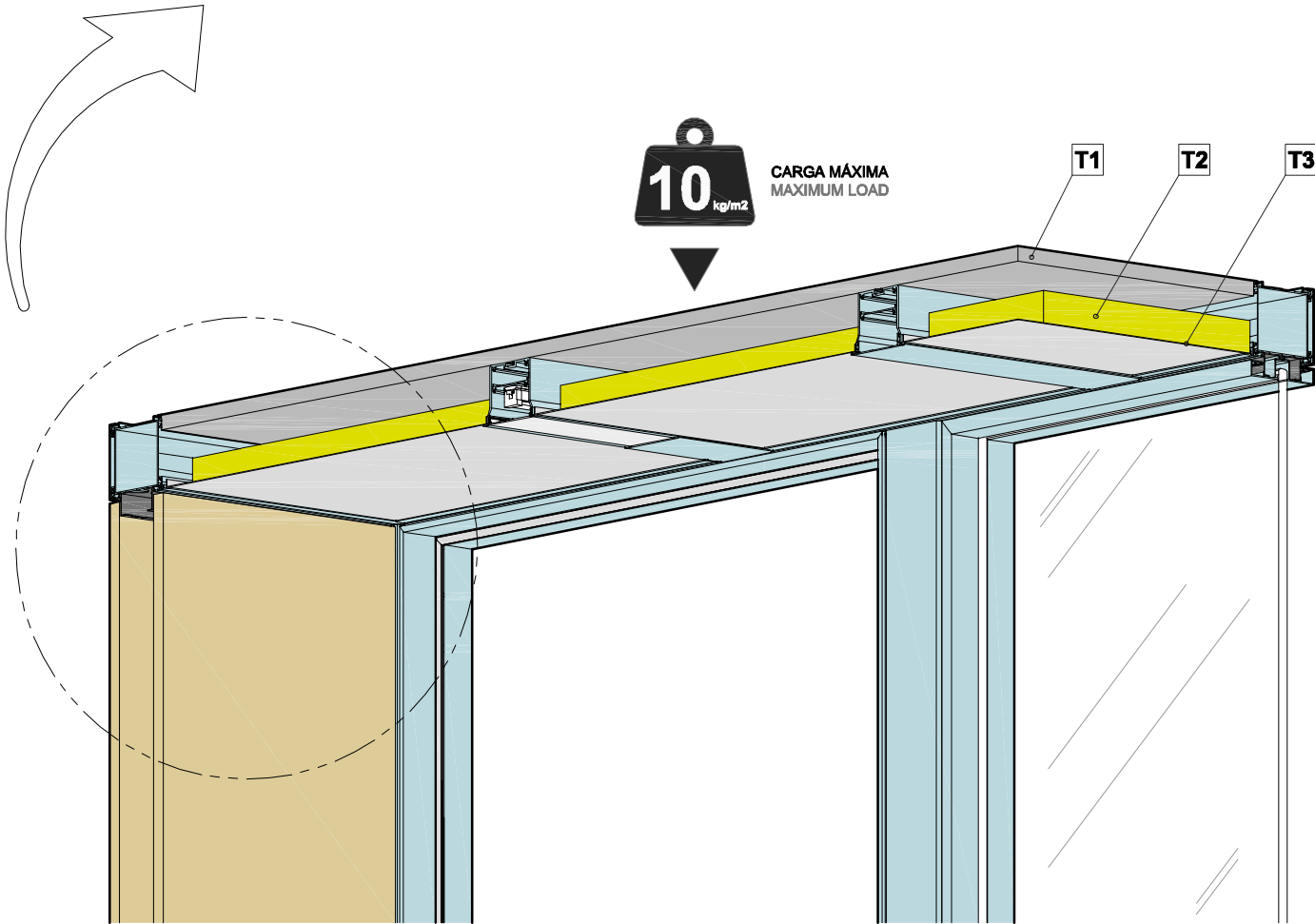
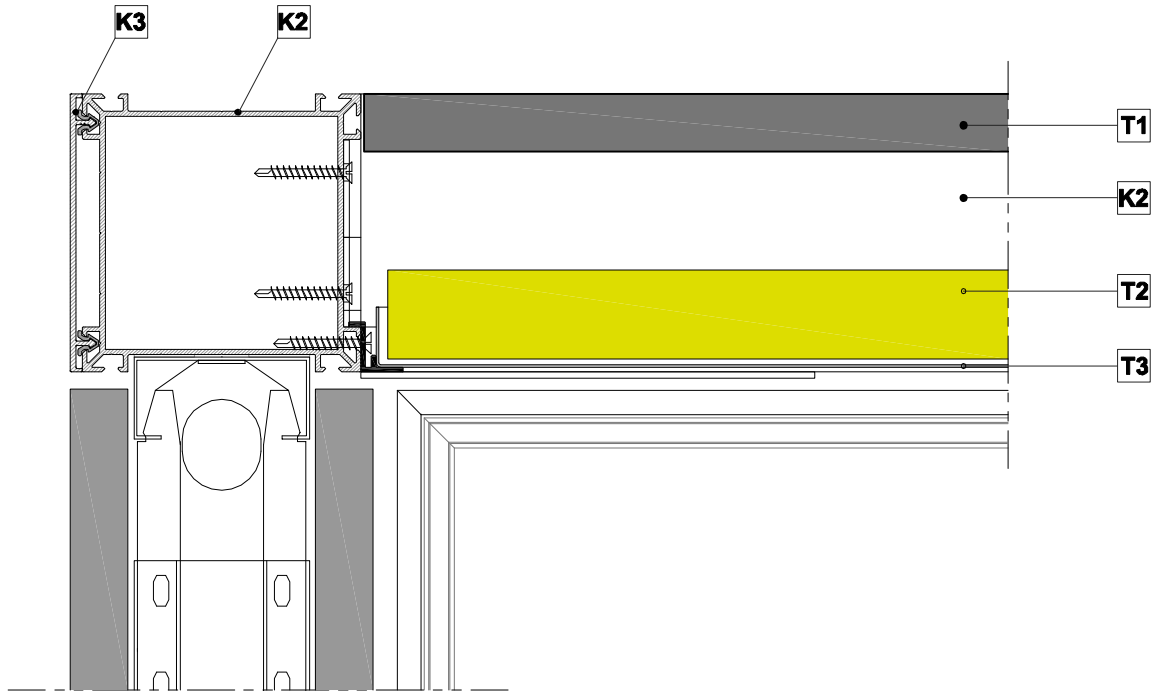
Cierre Superior Techo
Ceiling

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I Nota Importante I
Se recomienda que la carga máxima del falso techo, incluido placa de falso
techo mas manta aislante no debe sobrepasar los 10 kg / m2.

Important note!
False ceiling's load (false ceiling plate + insulating blanket) to be supported by
Ceiling Beam Profiles should be 10 kg/m2 as maximum.

Sección Cierre Superior Techo
Ceiling section



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SITABTM

Parque Empresarial ITZIAR-DEBA
Parcela 12 - 2
20829 ITZIAR - DEBA, Gipuzkoa
SPAIN

t. + 34 943 60 63 75
f. + 34 943 19 93 28
e. info@sitab.es

www.sitab.es
www.trebe.es

