

**KLEIN**

**KLEIN®**

**Architectural  
Interior Systems**





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# Architectural Interior Systems

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022

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Utilice nuestra herramienta para personalizar su sistema corredero y descargue los detalles constructivos a medida para su próximo proyecto: **Configurador.klein-europe.com**

Visit our sliding system customization tool and download your personalized construction details for your next project: **Configurator.klein-europe.com**



Somos expertos en diseño y fabricación de sistemas para puertas y tabiques correderos y plegables. Nuestros valores se centran en una continua búsqueda de la excelencia, con el fin de conseguir la máxima satisfacción de nuestros clientes en términos de calidad, diseño, funcionalidad y servicio.

Damos apoyo a los profesionales de la arquitectura y de la construcción, involucrándonos en su proyecto desde su inicio, proporcionándoles aplicaciones que les ayudan a crear con total libertad conceptual espacios singulares y versátiles.

We are experts in the design and manufacturing of systems for sliding and folding partitions and doors. Our values are rooted in continuously striving for excellence, and thus ensuring that our customers are extremely satisfied with the quality, design, functionality and service that we offer.

We support professionals working in the fields of architecture and construction by being involved in their projects from the start and providing them with applications that allow them to create unique and versatile spaces with complete conceptual freedom.

ALMOST  
**90**  
YEARS  
EXPERIENCE

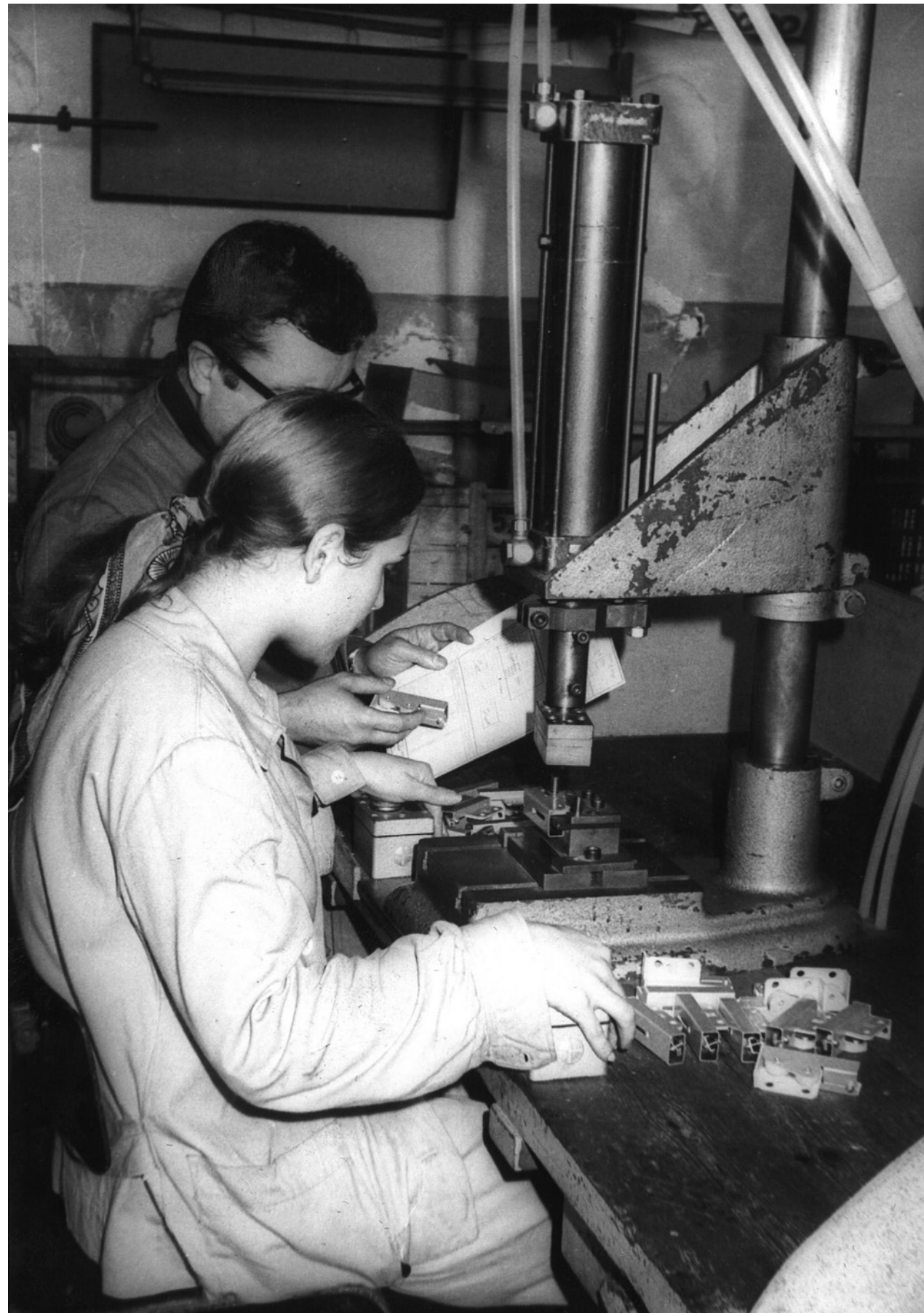


NETWORK  
WORLDWIDE

**5**  
YEARS  
WARRANTY







## «Immer besser seit 1931»

Nuestra experiencia profesional se remonta a 1931, año de creación de nuestra empresa. Desde entonces, hemos evolucionado sin descanso, combinando nuestra vocación artesanal con los sistemas de producción más innovadores. El pequeño taller original se ha convertido en una empresa con presencia internacional, con filial en Estados Unidos.

Los valores que nos han guiado hasta aquí mantienen su plena vigencia: una incesante búsqueda de la excelencia, la apuesta por la inversión en I+D+i y una escucha activa de los profesionales de la arquitectura y la construcción cimientan el éxito global de la marca KLEIN y siguen marcando nuestro rumbo al futuro.

Our professional experience dates back to 1931, the year that our company was founded. Since then, we have continued to evolve, combining our artisanal craft with the most innovative production systems. The small workshop where we started has grown into an international company, with a subsidiary in the United States.

The values that have guided us to where we are today are still as present as ever: our relentless pursuit of excellence, commitment to investing in research, development and innovation, and active incorporation of ideas from professionals in the architecture and construction fields have laid the foundation for KLEIN's global success and continue to lead us on our path forward.





Nuestro departamento de I+D+i es el centro de nuestro proceso de diseño y creación de nuevos productos, guardián de la altísima exigencia de la marca. En nuestras instalaciones de Barcelona llevamos a cabo todas las fases de diseño, modelización 3D, prototipado y ensayos, así como la fabricación de todos nuestros productos.

Nuestros sistemas son producidos a partir de aluminio de origen europeo únicamente. Superan la norma EN1527 mediante un test a más de 100.000 ciclos y ofrecen una garantía de 5 años.

Nos enorgullece el reconocimiento internacional de nuestros clientes y proveedores así como el aval recibido de los principales organismos de certificación internacionales y entidades de diseño.

Our R+D+i department is at the core of our new product design and creation process, guardians of the brand's extremely high standards. We carry out all phases of design, 3D modeling, prototyping and testing at our facilities in Barcelona, as well as the manufacturing of all our products.

Our systems are exclusively produced with European-made aluminum. After being tested to over 100,000 cycles, all of our systems exceed the EN 1527 standard and come with a 5-year warranty.

We are proud of our customers and suppliers' international recognition, as well as the backing we have received from leading international certification organizations and design entities.





# Arquitectura sostenible y del bienestar

Green and Wellness Architecture

Los arquitectos, diseñadores y constructores están concibiendo interiores singulares y sostenibles que encajan a la perfección con un futuro centrado en el bienestar. Los materiales utilizados importan, y tanto el vidrio como la madera desempeñan un papel esencial.

KLEIN ha comprendido que el diseño no solo marca la diferencia, sino que debe ir un paso por delante y permitir implementar nuevas estrategias. Por eso la marca pone el foco en la innovación sostenible.

Leer más en:  
[www.klein-europe.com/es/noticias](http://www.klein-europe.com/es/noticias)

Architects, designers and builders are creating distinctive and sustainable interiors. The materials used matter, and both glass and wood play an essential role.

KLEIN has understood that design not only makes a difference, but must be one step ahead in order to help implementing new strategies. That's why the brand focuses on sustainable innovation.

More info on:  
[www.klein-europe.com/en/news](http://www.klein-europe.com/en/news)



Rollglass+ | Interiorismo Vidrio - Glass Interior Design



Lite+ | Interiorismo Madera - Wood Interior Design



Slid | Interiorismo madera - Wood Interior Design





# Luz

Light

Lite Glass+ | Interiorismo Vidrio - Glass Interior Design



Usamos la luz natural, fuente de vida y de alegría, como elemento creativo. La convertimos en herramienta arquitectónica transformadora de espacios llenos de fuerza y modernidad.

We use natural light, a source of life and joy, as a creative element, turning it into a transformative architectural tool capable of creating spaces full of strength and modernity.

Nuestros sistemas hacen realidad el concepto de fluidez espacial: son elementos de conexión, de equilibrio y armonía visual.

Our systems make the concept of spatial fluidity a reality: they are rooted in elements of connection, balance and visual harmony.

# Equi librio

Balance





# Movi miento

Movement

Slid Top & Lite Fold | Interiorismo Madera - Wood Interior Design

Generamos espacios dinámicos, capaces de transformarse mediante un movimiento orgánico que respeta los ritmos del habitar.

We generate dynamic spaces, capable of being transformed through organic movement that respects the rhythms of life.



# Innovación con sentido

Innovate with meaning

Casi un siglo de historia nos ha proporcionado un profundo conocimiento fruto de la experiencia de las generaciones pasadas y el entusiasmo de las presentes.

Un conocimiento en constante crecimiento y que, sin duda, es clave en el proceso de innovación.

**Nuestro objetivo sigue siendo asegurar al usuario y al profesional una experiencia óptima. Para ello, cuidar los detalles es esencial.**

Ahora, en 2020, presentamos una nueva y absoluta novedad dentro de la gama KLEIN: **El Tirador TEMPO**. El complemento perfecto para nuestros sistemas que realza y potencia su funcional belleza.

TEMPO. La armónica conjugación del ayer y hoy, pensada para el mañana.

Almost a century of history has provided us with profound knowledge, a culmination of mixing the experience of past generations and the enthusiasm of present ones.

A constantly growing knowledge that is, without a doubt, key to the innovation process.

**Our goal is to always guarantee an optimal experience for users and professionals. To achieve this, it is essential that we pay attention to the details.**

Now, in 2020, we are presenting something completely new within the KLEIN line: **The TEMPO Handle**. The perfect complement to our systems, highlighting and enhancing their functional beauty.

TEMPO. The harmonious marriage of yesterday and today, for tomorrow.

Tempo I Tiradores - Door handle

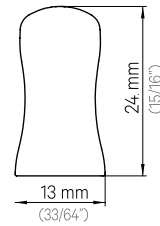


## Tempo

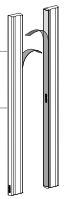


Longitud/ Length:

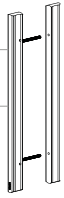
- L= 300 mm (12")
- L= 700 mm (28")



Para puertas de vidrio/  
For glass doors:



Para puertas de madera/  
For wood doors:





# Novedades

News

**CONFIGURADOR:**  
Nueva herramienta de KLEIN®

Especialmente diseñado para facilitar el día a día de los Arquitectos e Instaladores, el configurador KLEIN permite personalizar de manera intuitiva los detalles constructivos de los sistemas correderos de cristal de acuerdo con tu proyecto.

¡Nunca ha sido tan fácil obtener unos dibujos técnicos personalizados!

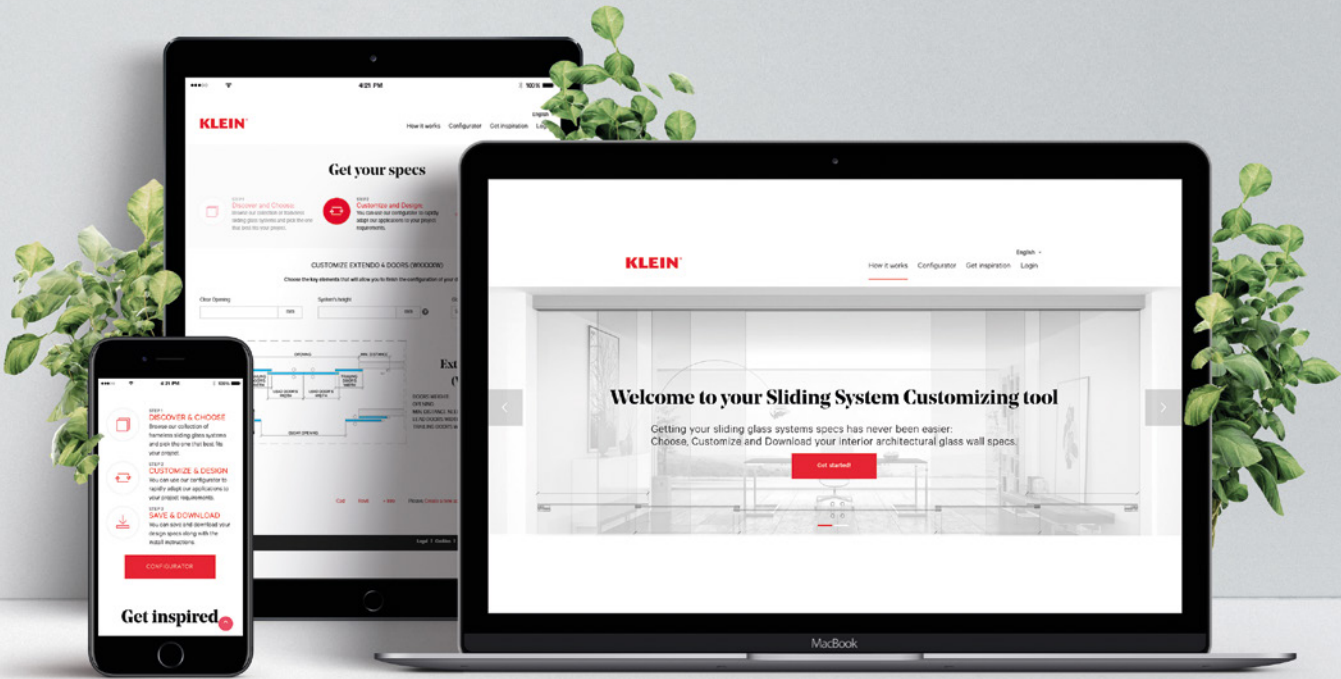
[Configurador.klein-europe.com](http://Configurador.klein-europe.com)

**CONFIGURATOR:**  
A new tool by KLEIN®

Specially designed to make life easier for Architects and Installers, the KLEIN configurator allows you to intuitively customize the construction details of sliding glass systems, as required by your project.

It's never been easier to find customized technical drawings!

[Configurator.klein-europe.com](http://Configurator.klein-europe.com)



**UNIKGLASS+ / ROLLGLASS+  
HASTA 150 KG**

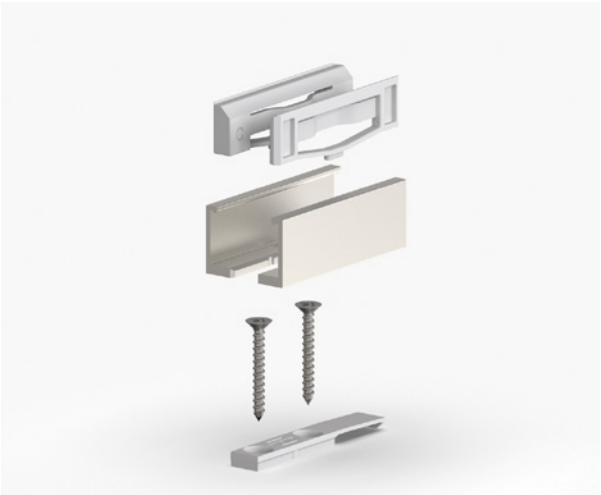
Esta nueva mordaza KLEIN+ presenta una mayor superficie de sujeción y aguanta un cristal de mayor dimensión y peso, sin previa mecanización del vidrio y sin guía en el suelo.

El dispositivo de frenado KSC-Klein Soft Closing integrado en el sistema también ha sido adaptado a este nuevo peso. Su eficiencia ha sido testada a 100.000 ciclos.

**UNIKGLASS+ / ROLLGLASS+  
UP TO 150 KG**

This new KLEIN+ clamp has an increased gripping surface and supports a larger, heavier piece of glass, without the need to drill the glass or install any floor tracks.

The KSC-Klein Soft Closing braking mechanism, which is integrated into the system, has also been adapted to this new weight. Its efficiency has been tested to 100,000 cycles.



**NUEVO GUIADOR SPACE**

De uso muy intuitivo, el nuevo GUIADOR SPACE resuelve dificultades de espacio en obra, particularmente en el caso de aplicaciones correderas colocadas contra pared.

Se monta después de haber colocado la hoja corredera de cristal, sin necesitar espacio adicional para la instalación.

Apto para sistemas Unikglass+ y Rollglass+.

**NEW SPACE BOTTOM GUIDE**

Very intuitive to use, the new SPACE BOTTOM GUIDE takes care of limited space projects, especially in the case of sliding applications positioned against a wall.

It gets mounted after the sliding glass panel has been put in place, thus requiring no extra space for installation.

Suitable for Unikglass+ and Rollglass+ systems.



## INTERIORISMO **VIDRIO**

Glass Interior Design





# Vidrio: Transparencia y libertad

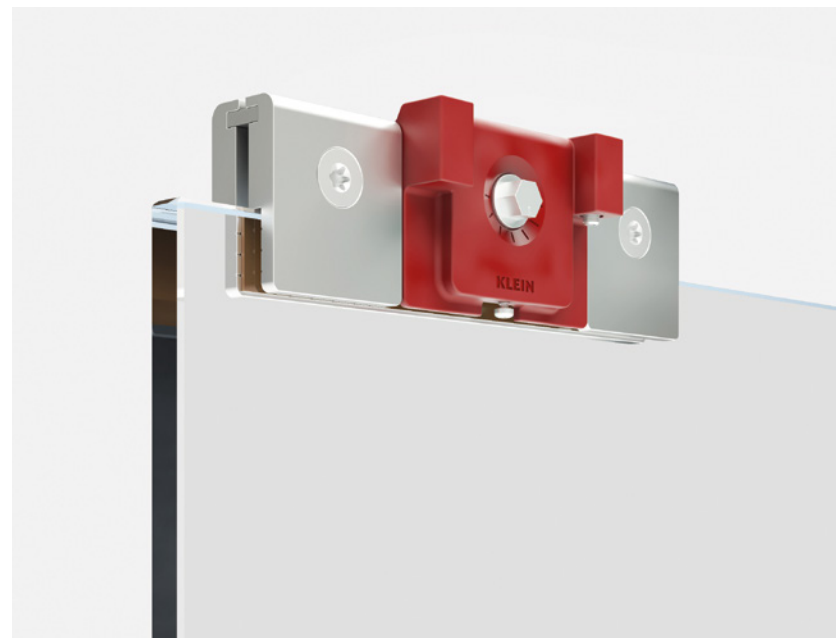
Glass: Transparency and freedom

## ESPACIOS SIN FRONTERAS

Libertad para conectar, abrir o crear espacios, sin barreras. Aunque el cristal es pura transparencia, se convierte en protagonista de la arquitectura. Potencia la luz natural y juega con las sombras. Nuestros sistemas permiten poner en escena su espectacular belleza con absoluta sencillez. Sin marcos. Sin guías en el suelo. Menos es más.

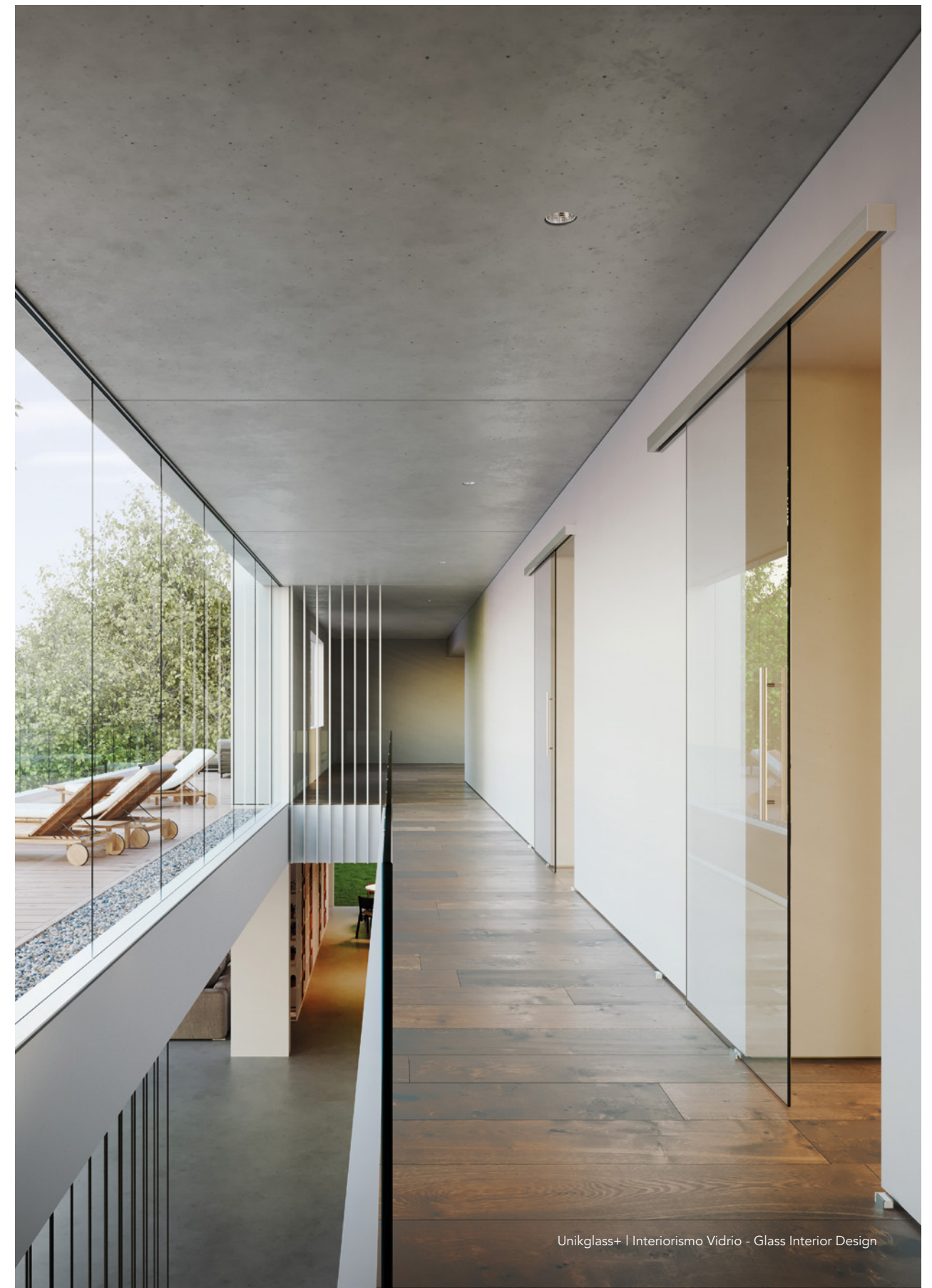
## SPACES WITHOUT BORDERS

Freedom to connect, open up or create spaces, without barriers. Although glass is pure transparency, it becomes the protagonist of the architecture, boosting natural light and playing with shadows. Our systems allow its spectacular beauty to be put on display with absolute simplicity. Without frames. Without floor tracks. Less is more.




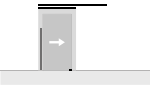
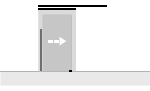

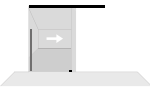
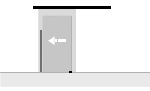


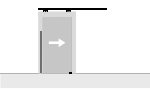
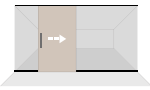
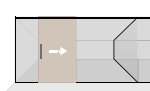


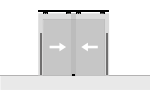
La nueva mordaza KLEIN+ sujeta el cristal mediante presión para evitar marcos y procesos de mecanizado. Sin guías en el suelo, el vidrio laminado o templado parece flotar y se desliza suavemente, cualquiera que sea su formato.

The new KLEIN+ clamp fastens the glass with pressure, doing away with the need for frames and drilling. Without any floor tracks, the laminated or tempered glass seems to float, sliding along smoothly, regardless of its size.


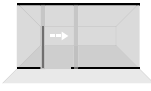
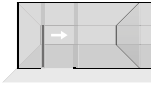

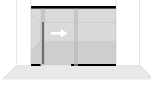


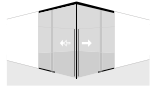
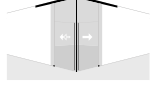
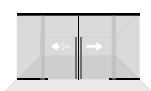
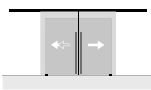
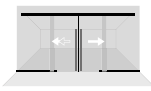
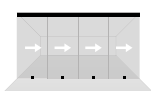


Unikglass+ | Interiorismo Vidrio - Glass Interior Design



APLICACIÓN/ APPLICATION	PRODUCTO/ PRODUCT	PÁG./ PAGE	PESO*/ WEIGHT*		FRENO BRAKE			INSTALACIÓN MOUNTING		
			≤100	>100	KBS	KSC	SELF	PARED WALL	TECHO CEILING	EMPOTRABLE RECESSED
PUERTAS CORREDERAS ÚNICAS/ SINGLE SLIDING DOORS		UNIKGLASS+	046	●	●	●	●	●	●	●
		LITE GLASS	050	●				●	●	●
		LITE GLASS +	050	●		●		●	●	●
		UNIKGLASS+ AIR	056	●	●	●		●		
		POCKET GLASS	068	●	●				●	●
		UNIKSELF	082	●			●	●		
		UNIKAIR SELF	084	●			●	●		
		KT GLASS	088	●	●			●	●	
		NK GLASS	090	●				●	●	
FRENTE ACRISTALADO + PUERTA CORREDERA DE MADERA/ FIXED GLASS + SLIDING WOODEN DOOR		FRONT	036	●		●			●	●
		LIGNEA	040	●		●			●	
PUERTAS PARALELAS/ BI PASSING DOORS		LITE GLASS	050	●				●	●	●
		LITE GLASS +	050	●		●		●	●	●
		CLOS GLASS	091	●					●	

Personaliza nuestras aplicaciones en [Configurador.klein-europe.com](https://Configurador.klein-europe.com)  
Customize our applications on [Configurator.klein-europe.com](https://Configurator.klein-europe.com)

APLICACIÓN/ APPLICATION	PRODUCTO/ PRODUCT	PÁG./ PAGE	PESO*/ WEIGHT*		FRENO BRAKE			INSTALACIÓN MOUNTING		
			≤100	>100	KBS	KSC	SELF	PARED WALL	TECHO CEILING	EMPOTRABLE RECESSED
PUERTAS TELESCÓPICAS/ TELESCOPIC DOORS		EXTENDO	058	●	●			●	●	●
FRENTE ACRISTALADO + PUERTA CORREDERA/ FIXED GLASS + SLIDING GLASS DOOR		ROLLGLASS+	032	●	●	●	●		●	●
		PANORAMIC	064	●	●				●	●
		ROLLGLASS	070	●					●	
		ROLLGLASS AUTOPORTANTE	072	●				●		
		ROLLGLASS SELF	086	●			●		●	
PUERTAS EN ESQUINA/ CORNER DOORS		EXTENDO CORNER	058	●	●			●	●	●
		ROLMATIC CORNER	076	●					●	
		UNIKMATIC CORNER	078	●				●		
PUERTAS ENFRENTADAS/ BI PARTING DOORS		ROLMATIC	076	●					●	
		UNIKMATIC	078	●				●		
		UNIKMATIC AIR	085	●				●		
PUERTAS APILABLES/ STACKABLE DOORS		STOCKGLASS	092	●	●				●	

\* Su peso se calcula en base a la siguiente fórmula: Altura [m] x Ancho [m] x Espesor [mm] x 2,5 = Peso [kg]  
\* The weight is calculated based on the following formula: Height [m] x Width [m] x Thickness [mm] x 2,5 = Weight [kg]





# Rollglass+

**Rollglass+** crea un frente acristado que combina paneles de vidrio fijos y móviles mediante una única guía. Puede esconderse en falso techo para un efecto absolutamente minimalista, con un perfil premarco que posibilita una instalación por fases. Versátil y flexible, permite variadas combinaciones y cuida todos los detalles.

Disponible con o sin perfil inferior para el vidrio fijo. Regulable en altura para facilitar la instalación (Rollglass+ 50/100).

Sistema de frenado de la puerta disponibles:  
**KSC** - Klein Soft Closing, detención suave controlada.  
**KBS** - Klein Brake System, tope con freno amortiguador. Disponible para Rollglass+ 50/100.

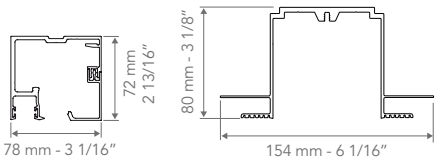
- Alu. Silver Mate  
Alu. Silver Matte
- Alu. Negro Mate  
Alu. Black Matte
- Alu. Bronze Mate  
Alu. Bronze Matte

**Rollglass+** creates a glass front that combines fixed and mobile glass panels on a single track. It can be hidden in a drop ceiling for a completely minimalist effect, with a recessed frame track that allows for a phased installation. Versatile and flexible, it allows for various combinations, and is precise down to the smallest detail.

Available with or without a bottom profile for the fixed glass. Easy installation (for Rollglass+ 50/100).

Door braking systems available:  
**KSC** - Klein Soft Closing, smooth, controlled closing.  
**KBS** - Klein Brake System, stop with damper brake available for Rollglass+ 50/100.

Peso máx./ Max. weight:	150 kg 330 lbs
Freno/ Brake:	KSC KBS



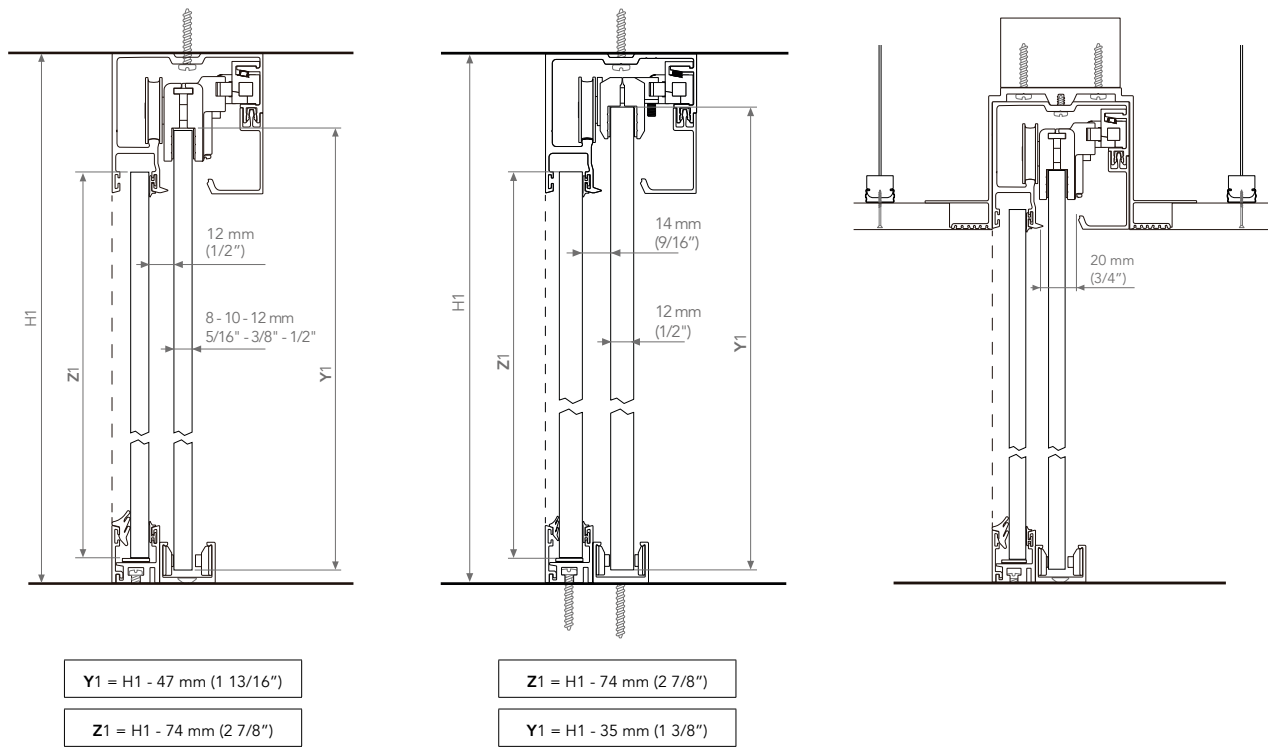


VISTO / EXPOSED

EMPOTRADO / RECESSED

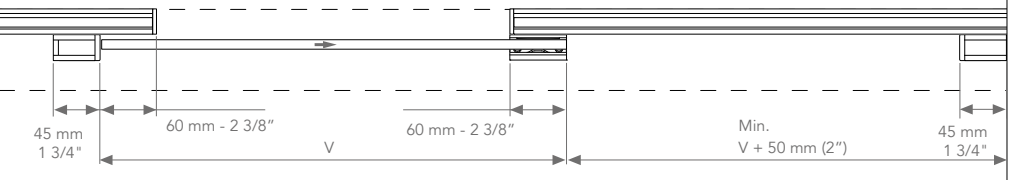
ROLLGLASS+ 50/100

ROLLGLASS+ 150

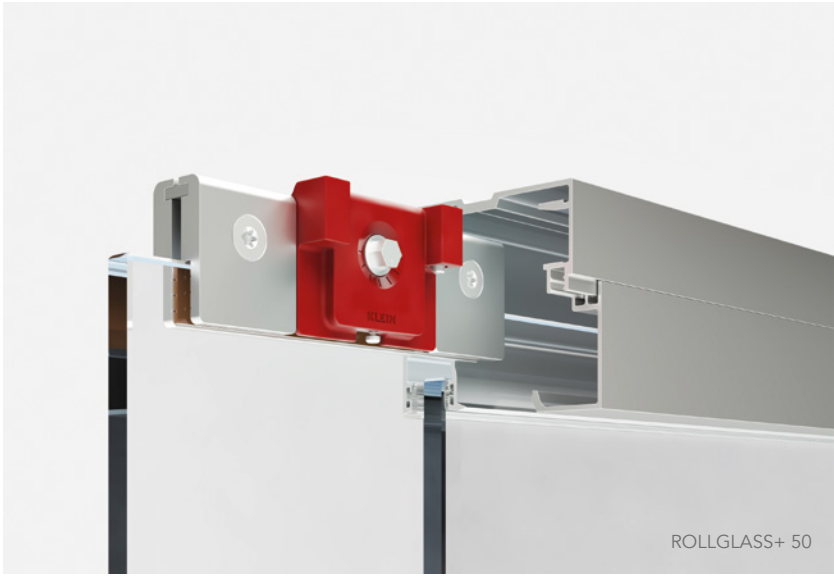
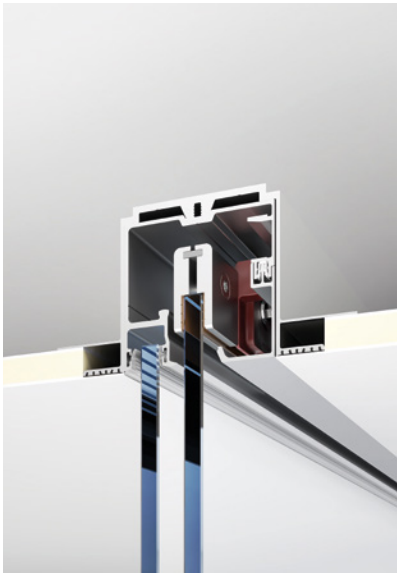


(VIDRIO FIJO / FIXED GLASS)

(VIDRIO FIJO / FIXED GLASS)



ROLLGLASS+ 50/100 KSC: V ≥ 800 mm (31 1/2")  
ROLLGLASS+ 150 KSC: V ≥ 1.000 mm (39")



ROLLGLASS+ 50





# Front

**Front** estructura los espacios mediante un frente acristalado continuo y elegantes puertas de madera. La belleza del armónico contraste de dos materiales únicos.

Admite cristal fijo de 10 mm y de 12 mm. Puede esconderse en falso techo para potenciar la levedad del conjunto, con un perfil premarco que posibilita una instalación por fases.

Sistema de frenado **KSC** - Klein Soft Closing, detención suave controlada.

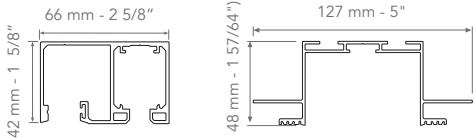
**Front** structures spaces with a continuous glass front and elegant wood doors. The beauty of the harmonious contrast between two unique materials.

Supports fixed glass measuring 10 mm and 12 mm. It can be hidden in a drop ceiling to accentuate the light nature of the structure, with a recessed frame track that allows for a phased installation.

**KSC** - Klein Soft Closing braking system, smooth, controlled closing.

- Alu. Silver Mate  
Alu. Silver Matte
- Alu. Negro Mate  
Alu. Black Matte
- Alu. Bronze Mate  
Alu. Bronze Matte

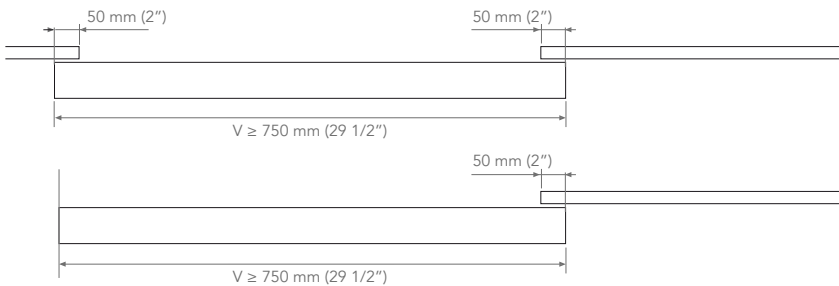
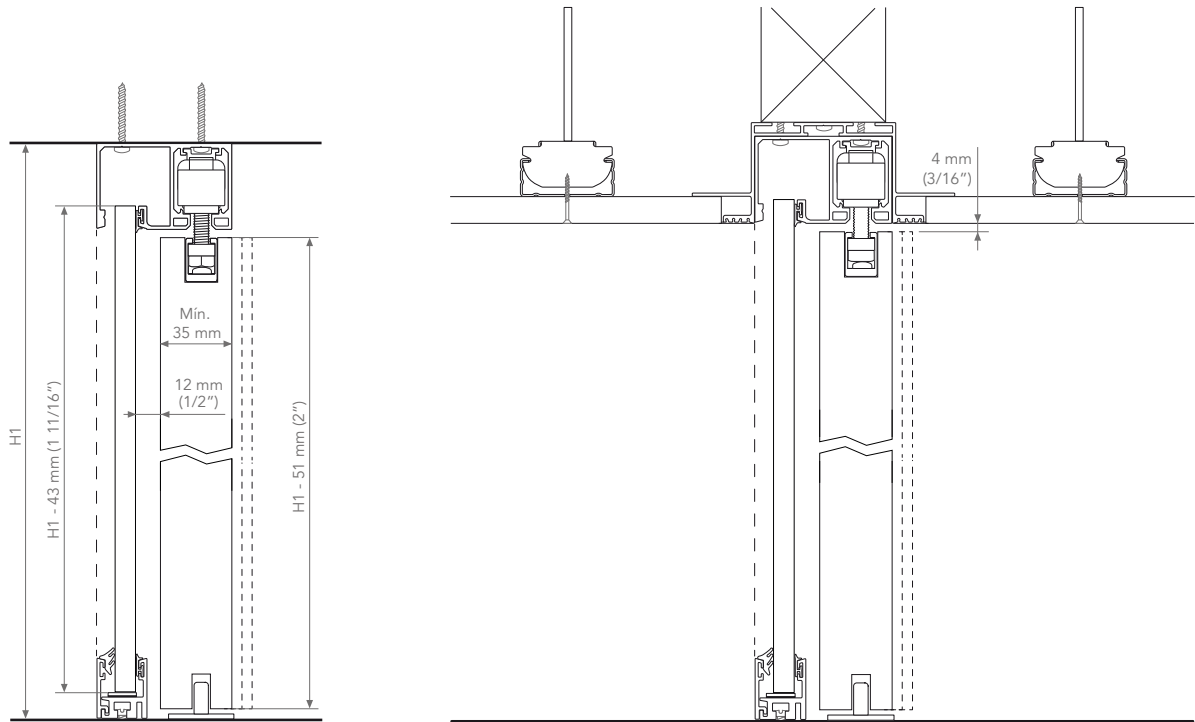
Peso máx./ Max. weight:	100 kg 220 lbs
Freno/ Brake:	KSC





VISTO / EXPOSED

EMPOTRADO / RECESSED







# Ligne

Ligne genera espacios acristalados mediante una combinación de vidrios fijos con puertas correderas de madera y retornos en L o T para cerramientos completos.

Admite cristal fijo de 12 mm.  
Todos los detalles cuentan cuando se busca la perfección y la personalización.

Los perfiles verticales y las uniones en T y L están diseñados para facilitar el montaje y resolver con calidad los acabados de los espacios generados.

Sistema de frenado **KSC** - Klein Soft Closing, detención suave controlada.

Ligne creates glass spaces through a combination of fixed glass panels and sliding wood doors, as well as L or T closings, for completely enclosed spaces.

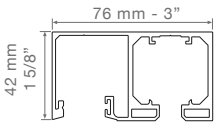
Supports fixed glass measuring 12 mm. Every last detail counts when striving for perfection and customization.

Our vertical profiles and T- and L-connectors are designed to facilitate the assembly process and create quality finishes for the spaces generated.

**KSC** - Klein Soft Closing braking system, smooth, controlled closing.

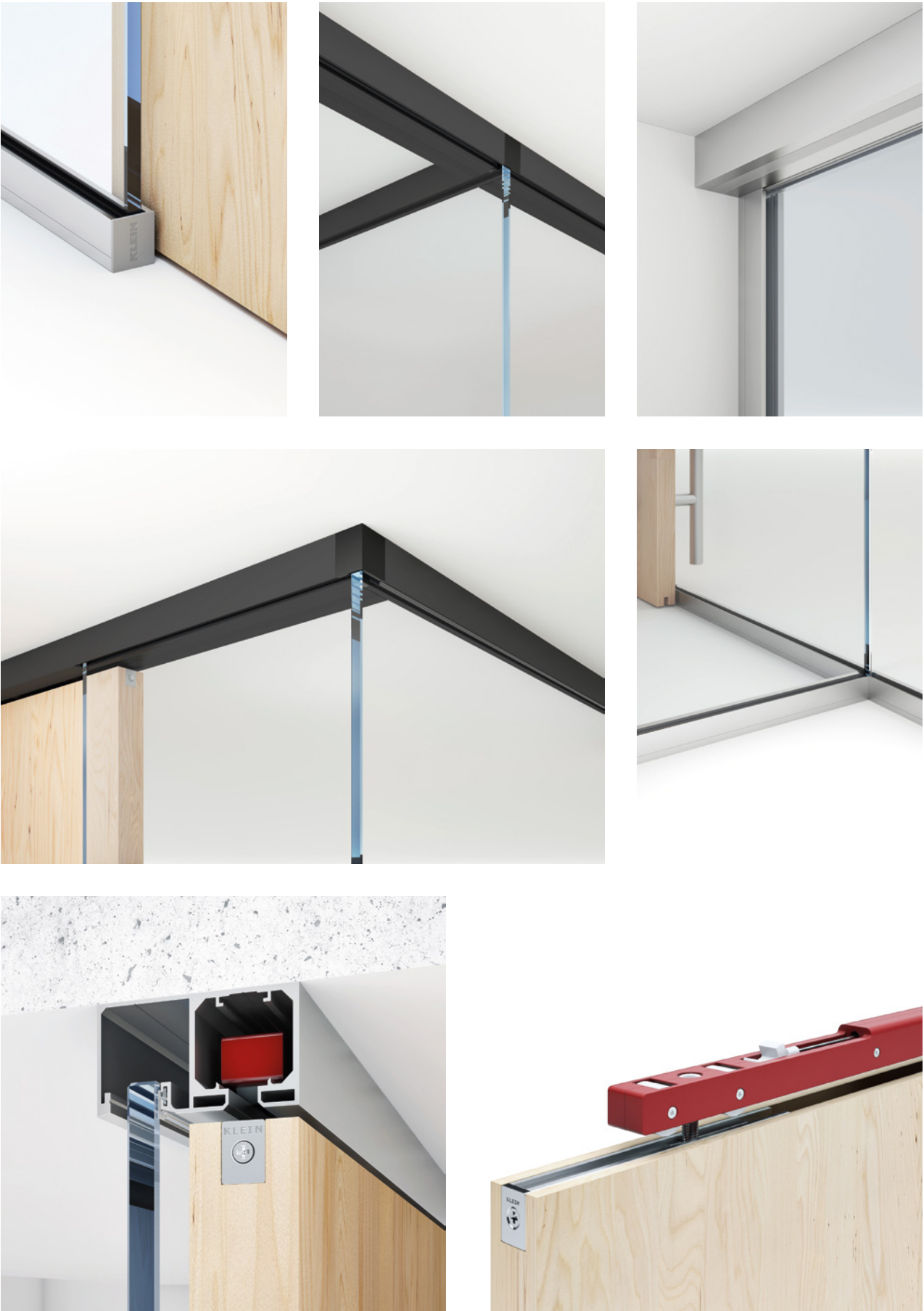
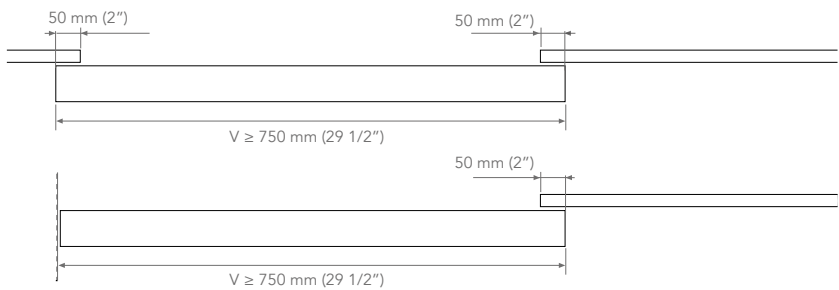
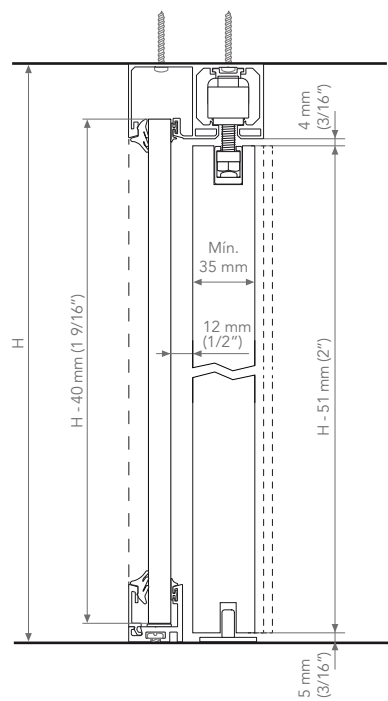
- Alu. Silver Mate  
Alu. Silver Matte
- Alu. Negro Mate  
Alu. Black Matte
- Alu. Bronze Mate  
Alu. Bronze Matte

Peso máx./ Max. weight:	100 kg 220 lbs
Freno/ Brake:	KSC





VISTO / EXPOSED







Ligne | Interiorismo Vidrio - Glass Interior Design





# Unikglass+

**Unikglass+** conecta estancias mediante un único panel corredero de cristal. Sobrio y discreto, ahorra espacio y suma modernidad. Puede esconderse en falso techo para un efecto absolutamente minimalista, con un perfil pre-marco que posibilita una instalación por fases. La belleza de la sencillez.

Regulable en altura para facilitar la instalación (Unikglass+ 50/100).

Sistema de frenado de la puerta disponibles:  
**KSC** - Klein Soft Closing, detención suave controlada.  
**KBS** - Klein Brake System, tope con freno amortiguador. Disponible para Unikglass+ 50/100.

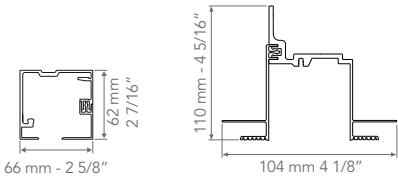
**Unikglass+** connects rooms with a single sliding glass panel. Restrained and discreet, it saves space and adds modernity. It can be hidden in a drop ceiling for a completely minimalist effect, with a recessed frame track profile that allows for a phased installation. The beauty of simplicity.

Easy installation (for Unikglass+ 50/100).

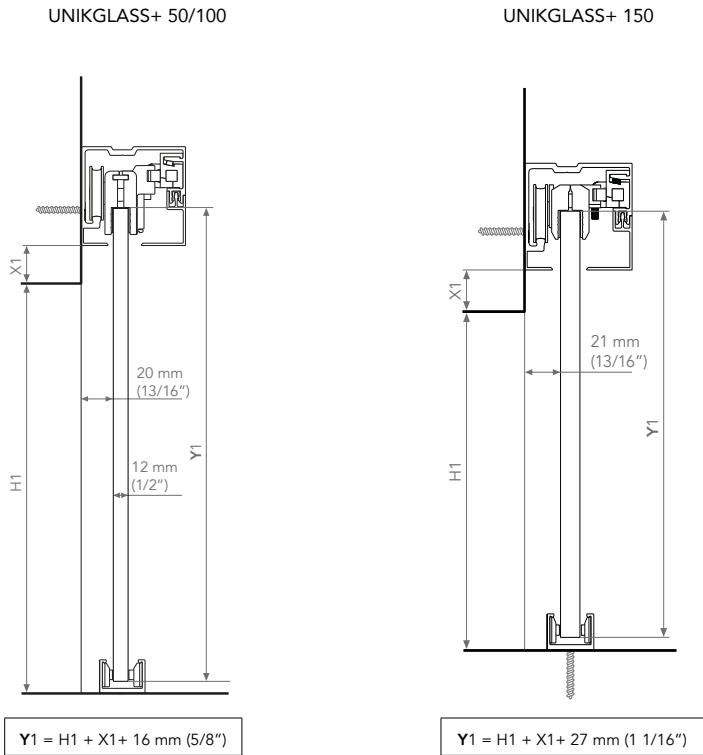
Door braking systems available:  
**KSC** - Klein Soft Closing, smooth, controlled closing.  
**KBS** - Klein Brake System, stop withdamper brake available for Unikglass+ 50/100

- Alu. Silver Mate  
Alu. Silver Matte
- Alu. Negro Mate  
Alu. Black Matte
- Alu. Bronce Mate  
Alu. Bronze Matte

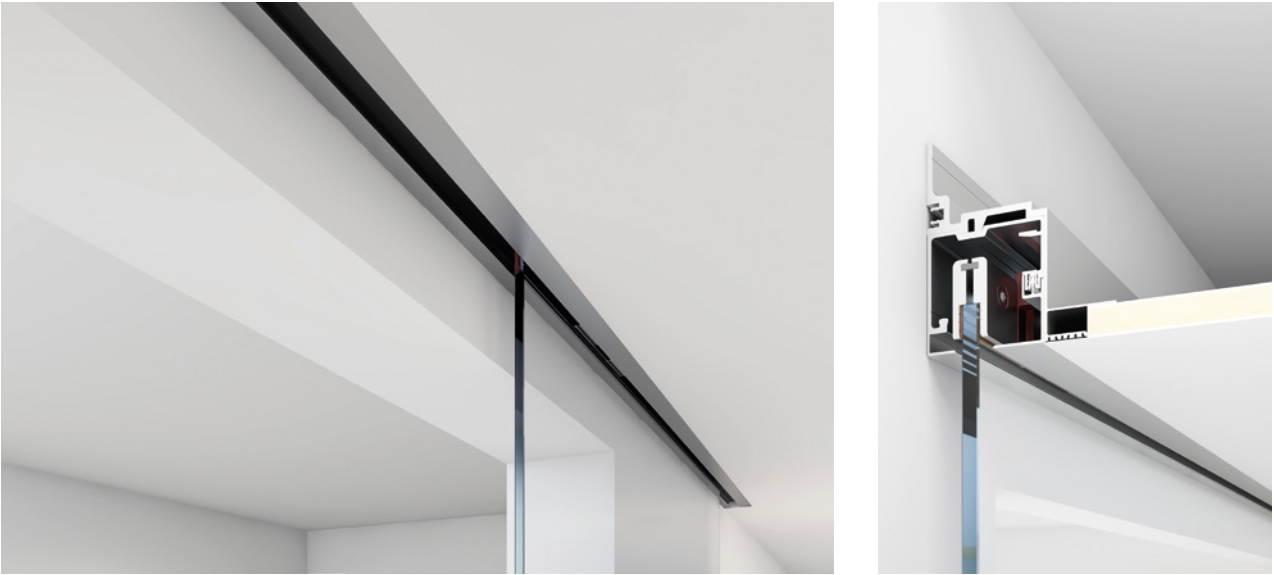
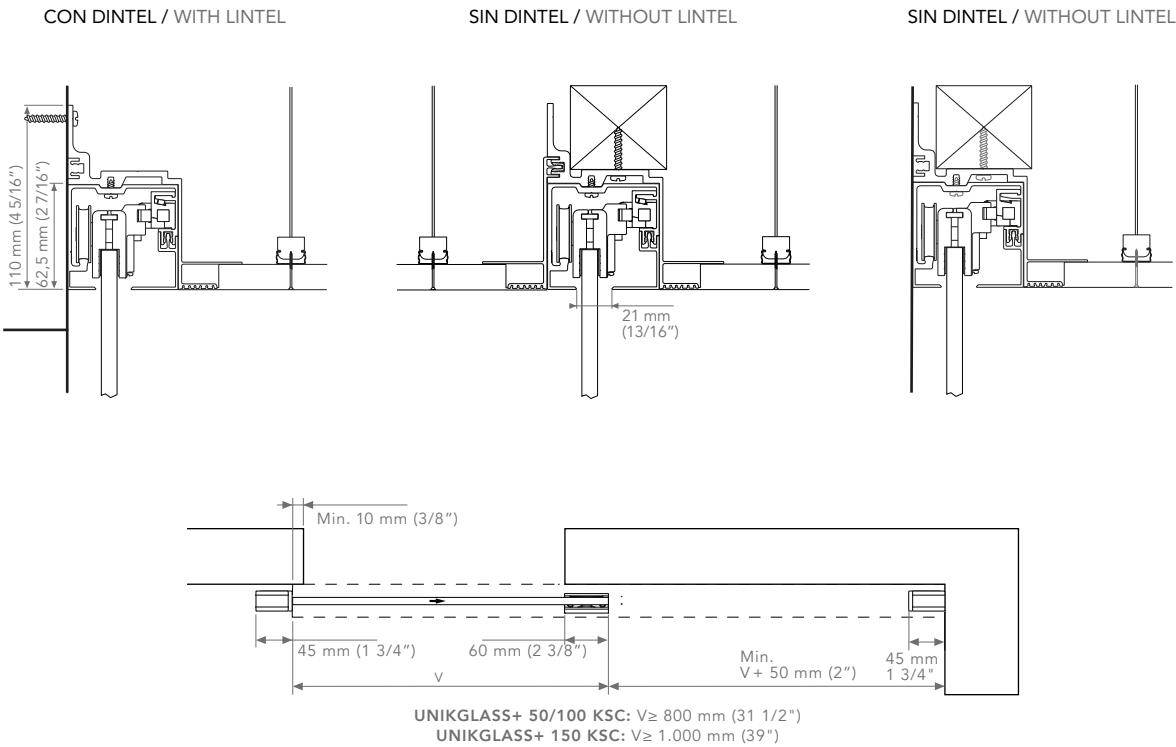
Peso máx./ Max. weight:	150 kg 330 lbs
Freno/ Brake:	KSC KBS



VISTO / EXPOSED



EMPOTRADO / RECESSED







# Lite Glass / Lite Glass+

La línea **Lite Glass/Lite Glass+** conecta estancias mediante una puerta corredera. Ofrece numerosas configuraciones tales como puertas paralelas o enfrentadas.

Su perfil Top permite empotrar el perfil a falso techo.

Sistema de frenado opcional con Lite Glass+ 100: **KSC** - Klein Soft Closing, detención suave controlada.

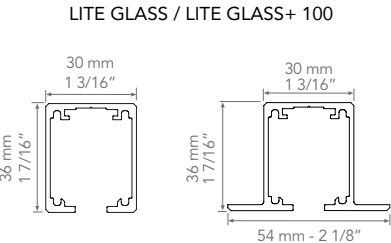
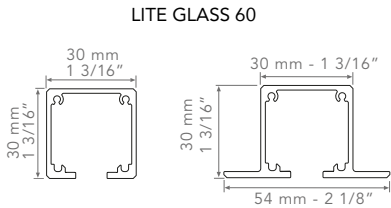
The **Lite Glass/Lite Glass+** line connects rooms with a sliding door. It offers numerous configurations, such as bi-passing or bi-parting doors.

Its Top profile allows the profile to be recessed in a drop ceiling.

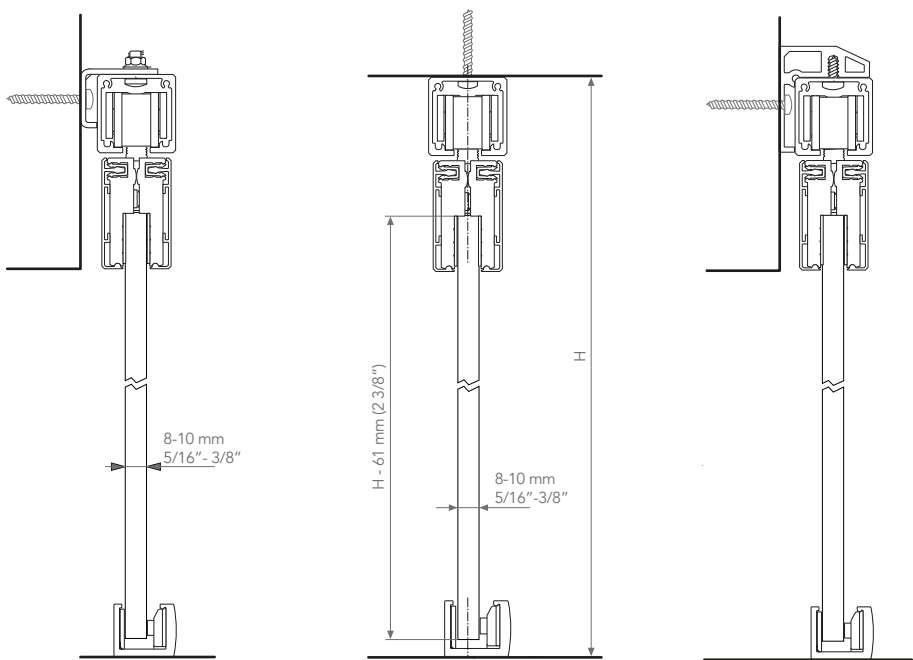
Optional braking system with Lite Glass+ 100: **KSC** - Klein Soft Closing, smooth, controlled closing.

- Alu. Silver Mate  
Alu. Silver Matte
- Alu. Negro Mate  
Alu. Black Matte
- Alu. Bronce Mate  
Alu. Bronze Matte

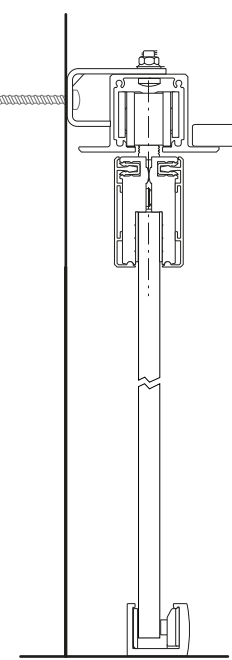
Peso máx./ Max. weight:	100 kg 220 lbs
Freno/ Brake:	KSC



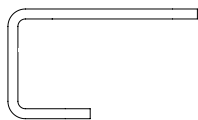
LITE GLASS 60



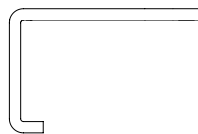
PERFIL TOP / TOP TRACK



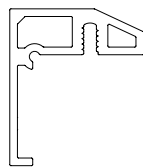
Soporte pared 17 mm /  
Wall bracket 17 mm



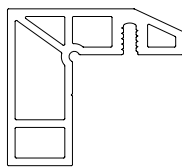
Soporte pared 6 mm /  
Wall bracket 6 mm



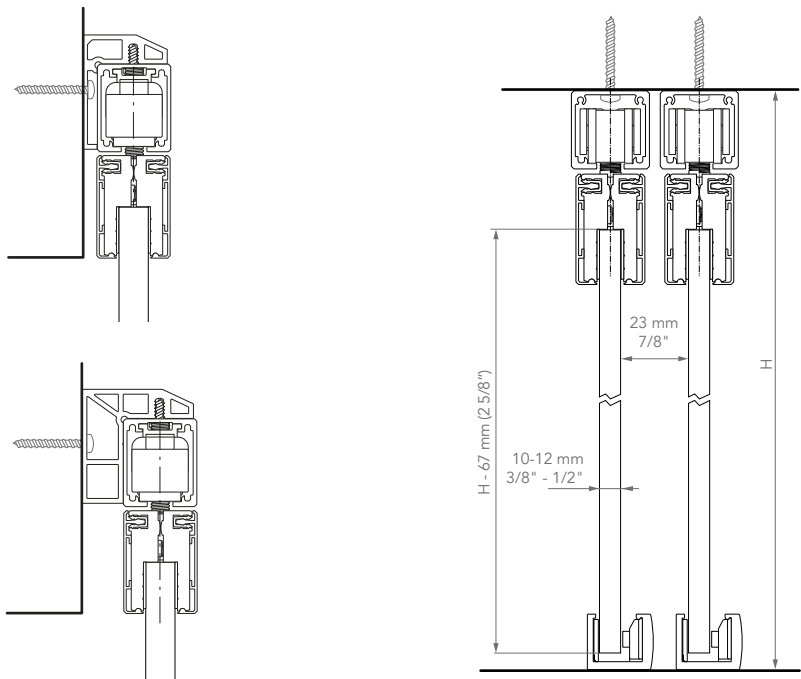
Perfil soporte pared 6 mm /  
Wall bracket profile 6 mm



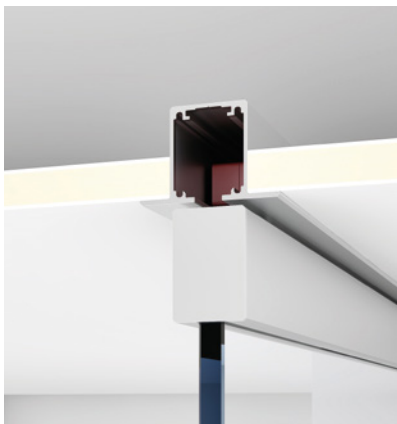
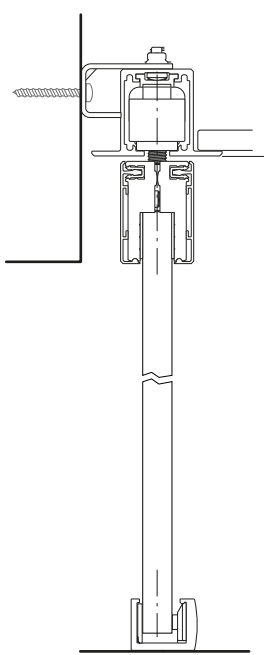
Perfil soporte pared 17 mm /  
Wall bracket profile 17 mm



LITE GLASS / LITE GLASS+ 100



PERFIL TOP / TOP TRACK







Rollglass+ | Interiorismo Vidrio - Glass Interior Design





# Unikglass+ Air

Unikglass+ Air está diseñado para ser instalado sobre una pared de cristal, potenciando así la difusión de la luz natural. Es particularmente adecuado para estancias con techos altos y oficinas. Transparencia absoluta.

Instalación sobre pared de vidrio de 10 y 12 mm. Regulable en altura para facilitar la instalación.

Sistema de frenado de la puerta, a escoger: **KSC** - Klein Soft Closing, detención suave controlada. **KBS** - Klein Brake System, tope con freno amortiguador.

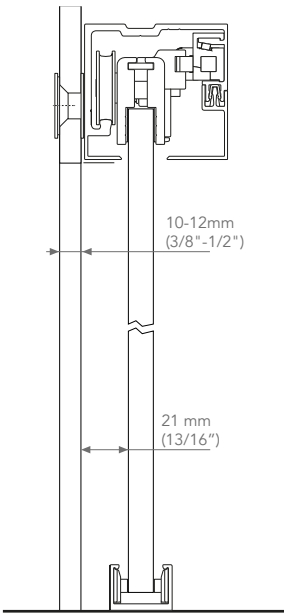
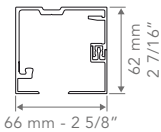
Unikglass+ Air is designed to be installed on a glass wall, boosting the diffusion of natural light. It is particularly well suited for offices and rooms with high ceilings. Total transparency.

Installation on 10 mm and 12 mm glass wall. Height adjustable for easy installation.

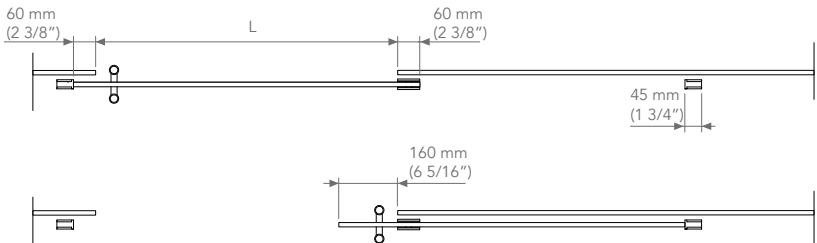
Door braking system, to be chosen from the following options: **KSC** - Klein Soft Closing, smooth, controlled closing. **KBS** - Klein Brake System, stop with damper brake.

- Alu. Silver Mate  
Alu. Silver Matte
- Alu. Negro Mate  
Alu. Black Matte

Peso máx./ Max. weight:	variable
Freno/ Brake:	KSC KBS



Gama	Perfil / Track	L
G1	2 m - 78"	Min. 820 mm Max. 970 mm Min. 32 5/16" Max. 38 3/16"
G2	2,5 m - 98"	Min. 1.020 mm Max. 1.220 mm Min. 40 3/16" Max. 48"
G3	3 m - 118"	Min. 1.300 mm Max. 1.470 mm Min. 51 3/16" Max. 57 7/8"







# Extendo / Extendo Corner

**Extendo** está diseñado para crear espacios mediante un sistema de 2, 3 o 4 paneles correderos telescópicos y sincrónicos de cristal. Al mover una sola hoja, se genera el suave deslizamiento de las demás, sin esfuerzo. Particularmente adecuado para proyectos contemporáneos, permite una luz de paso de hasta 5,10 m. Su sistema de transmisión viene premontado de fábrica para agilizar el montaje.

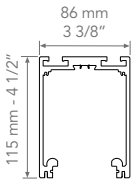
Está también disponible en aplicación Corner, ideal para crear una estancia dentro de un espacio existente.

**Extendo** is designed to create spaces with a system of 2, 3 or 4 telescopic and synchronized sliding glass panels. When one sheet is moved, the others smoothly and effortlessly slide along with it. Particularly well suited to contemporary projects, it allows for passageways measuring up to 5.10 meters. Its transmission system comes pre-assembled from the factory to speed up the installation process.

It is also available as a corner application, perfect for creating a room within an existing space.

- Alu. Silver Mate
- Alu. Silver Matte

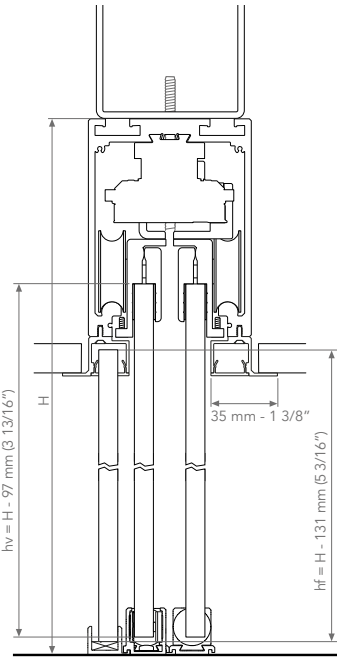
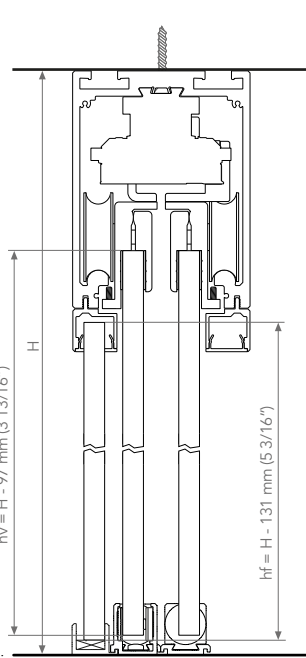
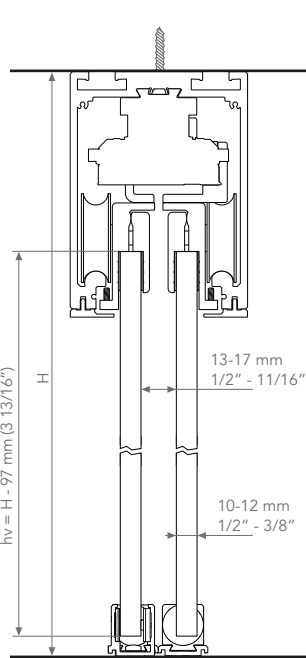
Peso máx./ variable  
Max. weight:



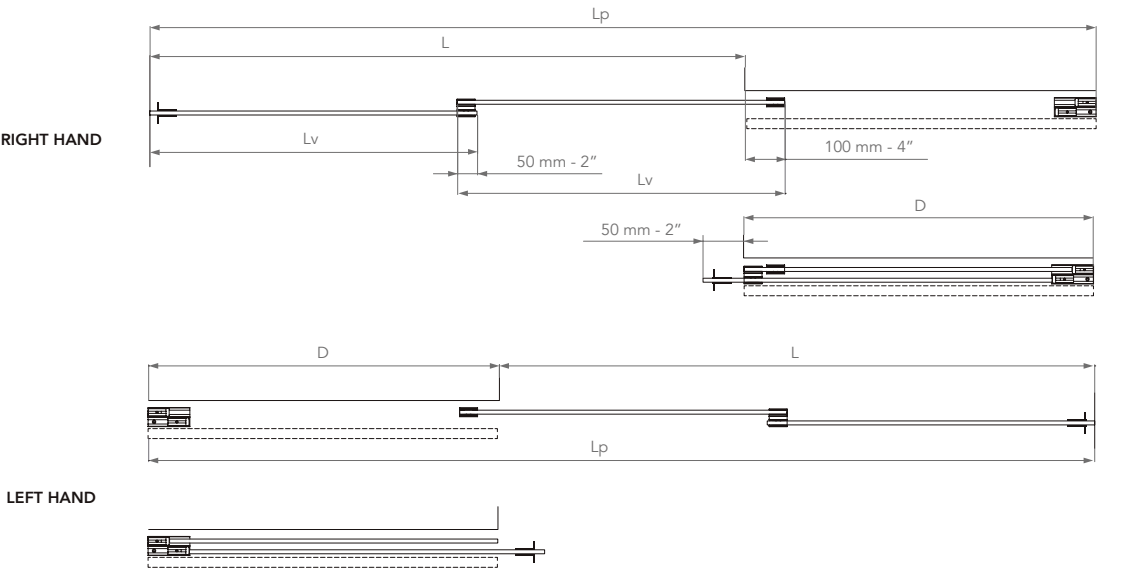
SIN VIDRIO FIJO / WITHOUT FIXED GLASS

CON VIDRIO FIJO / WITH FIXED GLASS

EMPOTRADO / RECESSED

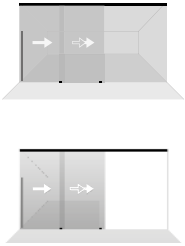


EXTENDO 2

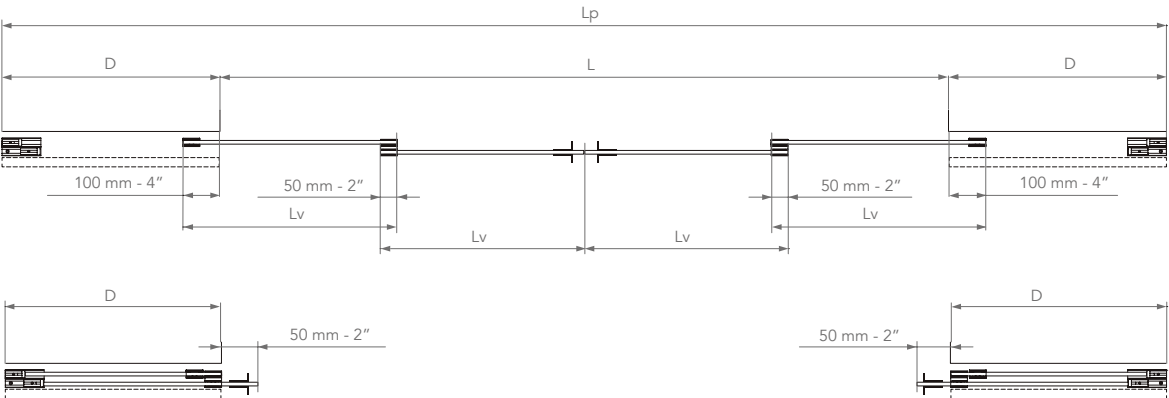


L	Perfil / Track	Altura vidrio / Glass height
1.250-1.550 mm (4' 1" - 5' 1")	2.500 mm (98")	≤ 3.000 mm (10')
1.550-1.900 mm (5' 1" - 6' 3")	3.000 mm (118")	≤ 3.000 mm (10')
1.900-2.200 mm (6' 3" - 7' 3")	3.500 mm (137")	≤ 3.000 mm (10')
2.200-2.550 mm (7' 3" - 8' 4")	4.000 mm (157")	≤ 3.000 mm (10')

$L \leq \frac{2}{3} P - 85 \text{ mm (3 3/8")}$	$D \geq \frac{P}{3} + 85 \text{ mm (3 3/8")}$	$D \geq \frac{L}{2} + 125 \text{ mm (5")}$	$P = L + D$	$L_v = \frac{L}{2} + 75 \text{ mm (3")}$
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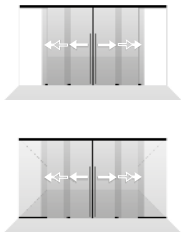


EXTENDO 2+2

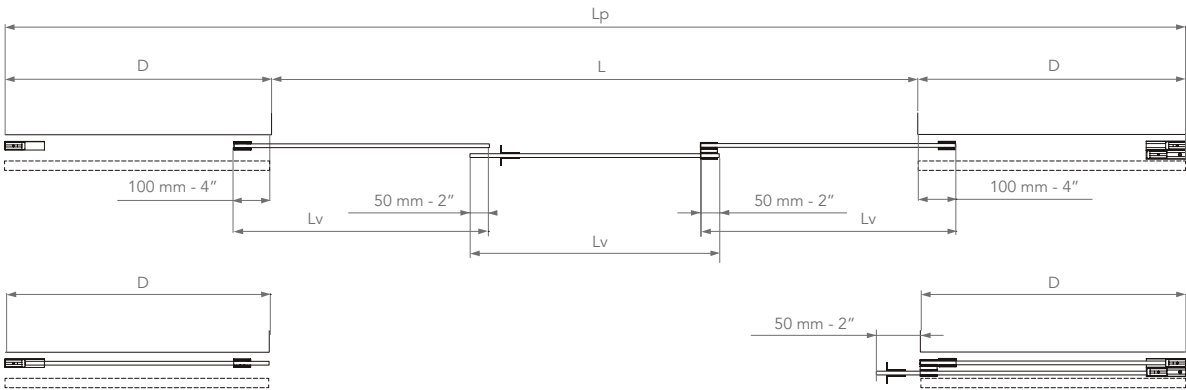


L	Perfil / Track	Altura vidrio / Glass height
2.500-3.100 mm (8' 2" - 10' 2")	2.500 mm (98") x 2	≤ 3.000 mm (10')
3.100-3.800 mm (10' 2" - 12' 6")	3.000 mm (118") x 2	≤ 3.000 mm (10')
3.800-4.400 mm (12' 6" - 14' 5")	3.500 mm (137") x 2	≤ 3.000 mm (10')
4.400-5.100 mm (14' 5" - 16' 9")	4.000 mm (157") x 2	≤ 3.000 mm (10')

$L \leq \frac{2}{3} P - 170 \text{ mm (6 11/16")}$	$D \geq \frac{P}{6} + 85 \text{ mm (3 3/8")}$	$D \geq \frac{L}{4} + 125 \text{ mm (5")}$	$P = D \times 2 + L$	$L_v = \frac{L}{4} + 75 \text{ mm (3")}$
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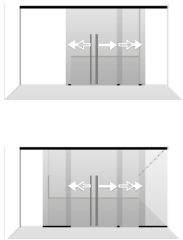


EXTENDO 3

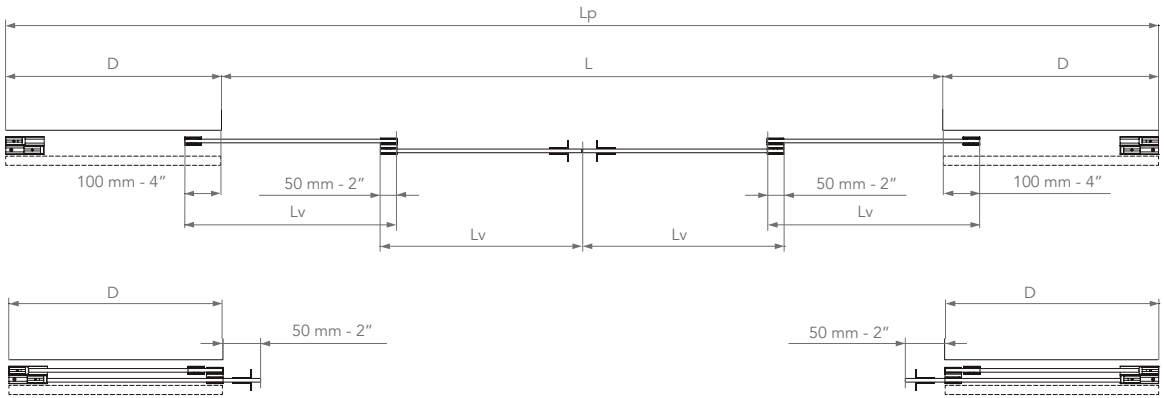


L	Perfil / Track	Altura vidrio / Glass height
1.725-2.175 mm (5' 8" - 7' 2")	4.000 mm (157")	≤ 3.000 mm (10')
2.175-2.775 mm (7' 2" - 9' 1")	5.000 mm (196")	≤ 3.000 mm (10')

$L \leq \frac{3}{5} P - 180 \text{ mm (7 1/6")}$	$D \geq \frac{P}{5} + 90 \text{ mm (3 9/16")}$	$D \geq \frac{L}{3} + 150 \text{ mm (5 15/16")}$	$P = D \times 2 + L$	$L_v = \frac{L}{3} + 100 \text{ mm (4")}$
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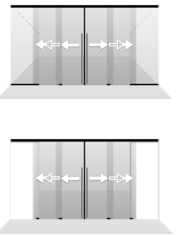


EXTENDO 4

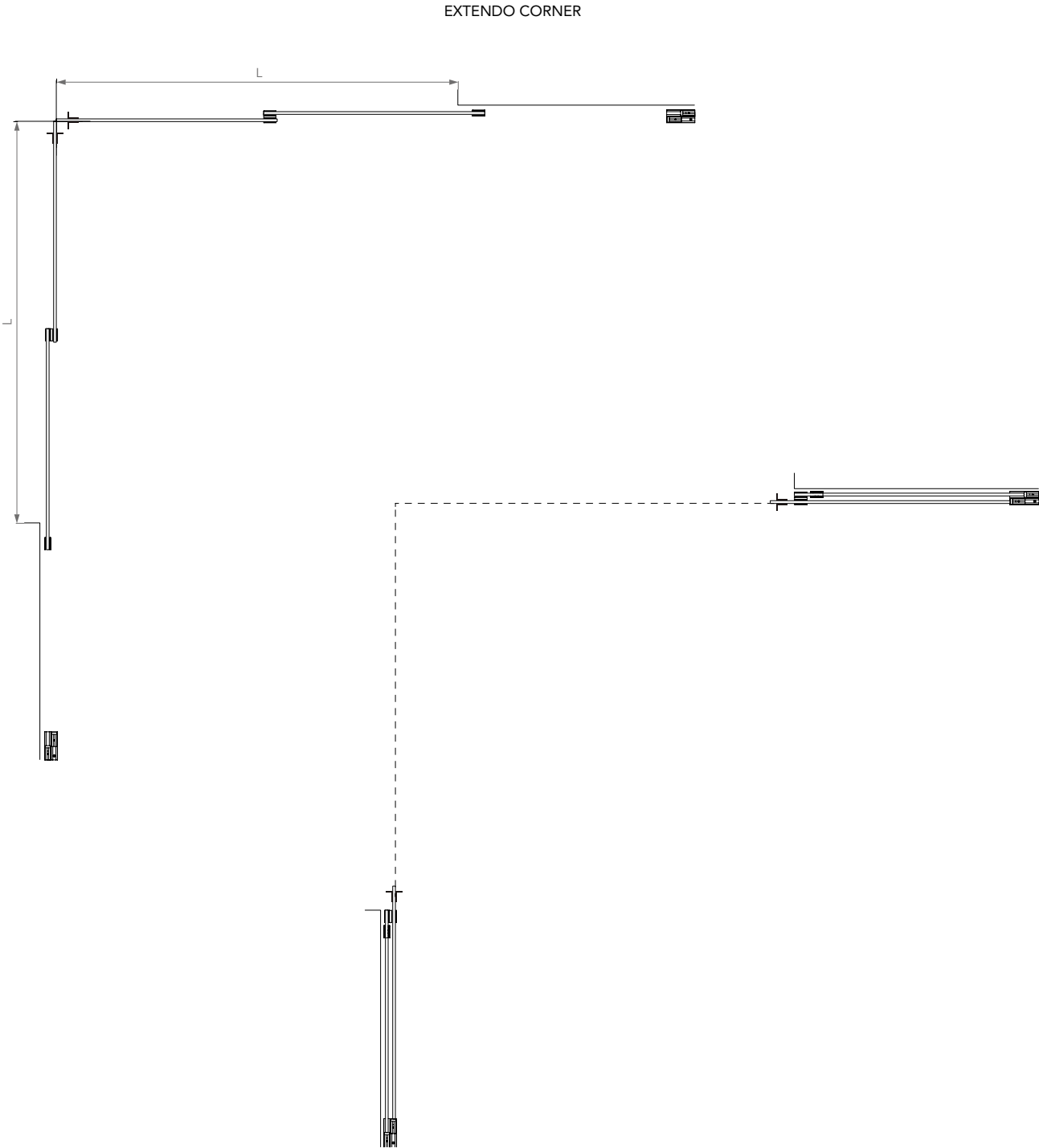


L	Perfil / Track	Altura vidrio / Glass height
2.400-3.100 mm (7' 10" - 10' 2")	5.000 mm (196")	≤ 3.000 mm (10')

$L \leq \frac{2}{3} P - 170 \text{ mm (6 11/16")}$	$D \geq \frac{P}{6} + 85 \text{ mm (3 3/8")}$	$D \geq \frac{L}{4} + 125 \text{ mm (5")}$	$P = D \times 2 + L$	$L_v = \frac{L}{4} + 75 \text{ mm (3")}$
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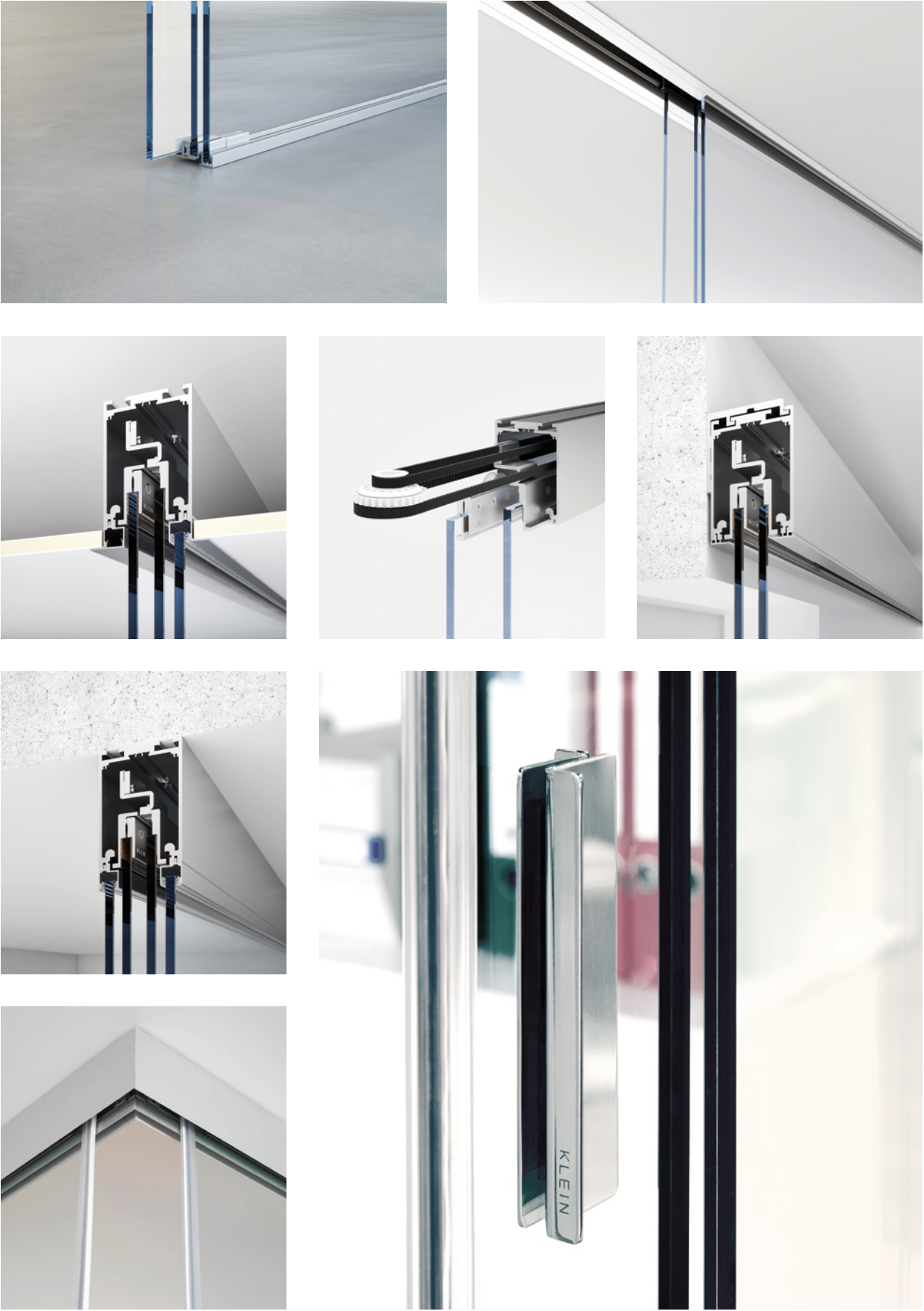
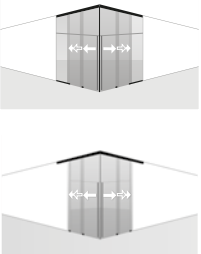






L	Perfil / Track	Altura vidrio / Glass height
1.250-1.550 mm (4' 1" - 5' 1")	2.500 mm (98") x 2	≤ 3.000 mm (10')
1.550-1.900 mm (5' 1" - 6' 3")	3.000 mm (118") x 2	≤ 3.000 mm (10')
1.900-2.200 mm (6' 3" - 7' 3")	3.500 mm (137") x 2	≤ 3.000 mm (10')
2.200-2.550 mm (7' 3" - 8' 4")	4.000 mm (157") x 2	≤ 3.000 mm (10')

$L \leq \frac{2}{3} P - 85 \text{ mm (3 3/8")}$	$D \geq \frac{P}{3} + 85 \text{ mm (3 3/8")}$	$D \geq \frac{L}{2} + 125 \text{ mm (5")}$	$P = L + D$	$L_v = \frac{L}{2} + 75 \text{ mm (3")}$
---	---	--	-------------	--







# Panoramic

**Panoramic** es un sistema de frente acristado de máxima calidad, diseñado para crear o reorganizar espacios interiores. Permite una gran flexibilidad de aplicaciones y ofrece prestaciones como retorno a 90° o perfilera superior e inferior empotrables. También tiene la posibilidad de doble vidrio fijo, de 12 ó 16 mm.

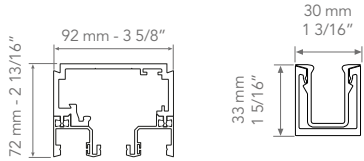
Incorpora juntas aislantes para una mayor privacidad.  
Posibilidad de perfiles de falso techo para instalación por fases.  
Otorga al arquitecto máxima libertad de diseño.

**Panoramic** is a glass front system of the highest quality, designed to create or reorganize interior spaces. It allows for a wide range of applications and offers features such as a 90° junction or recessed top and bottom profiles. It also offers the possibility of double fixed glass, measuring 12 mm or 16 mm.

It incorporates insulating joints for greater privacy.  
Possibility of drop-ceiling profiles for phased installation.  
It gives the architect maximum freedom when designing.

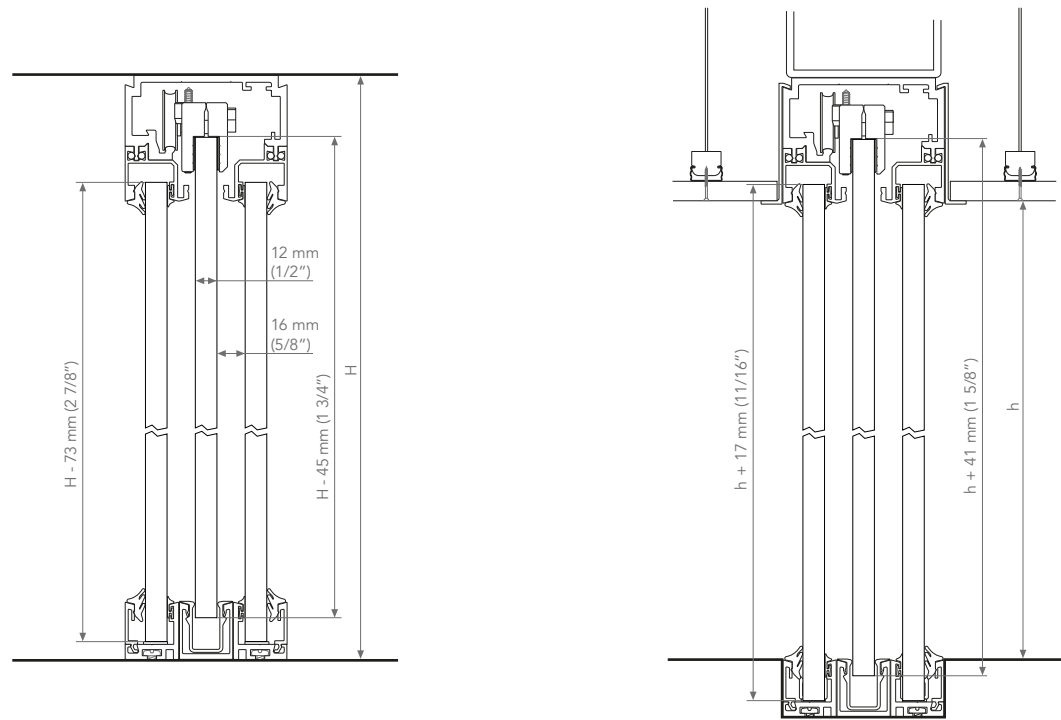
● Alu. Silver Mate  
Alu. Silver Matte

Peso máx./ 120 kg  
Max. weight: 264 lbs

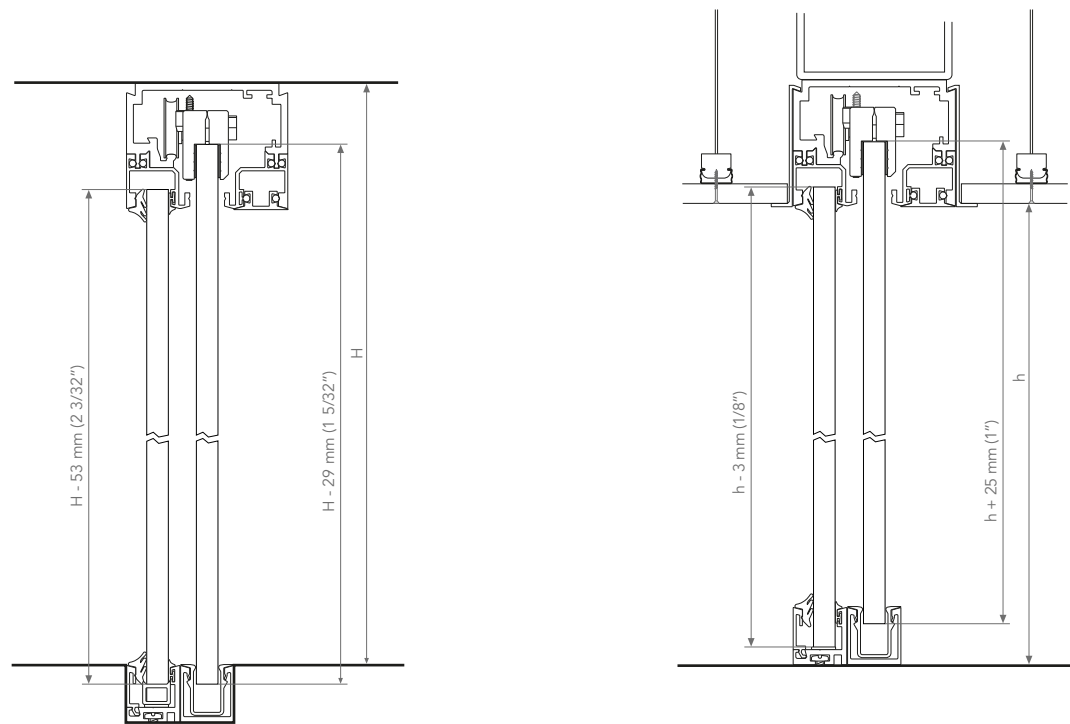




DOBLE VIDRIO FIJO / DOUBLE FIXED GLAZING



UN VIDRIO FIJO / SINGLE FIXED GLAZING





# Pocket Glass

**Pocket Glass** está diseñado para conectar ambientes a través de una o varias puertas correderas de cristal, con perfil empotrado o visto.

Dos versiones dejan patente su versatilidad: un diseño limpio, sin ningún herraje a la vista, y un diseño comercial, con mordazas expuestas.

Sistema de sujeción de la puerta a escoger: mediante mordazas de presión cortas o largas.

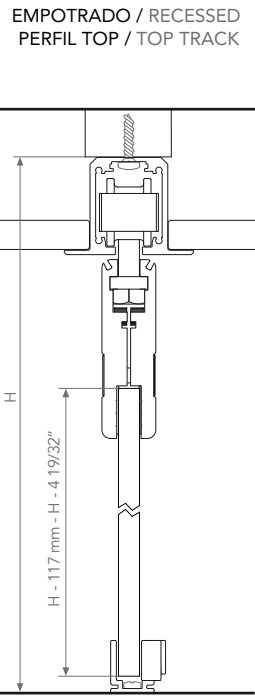
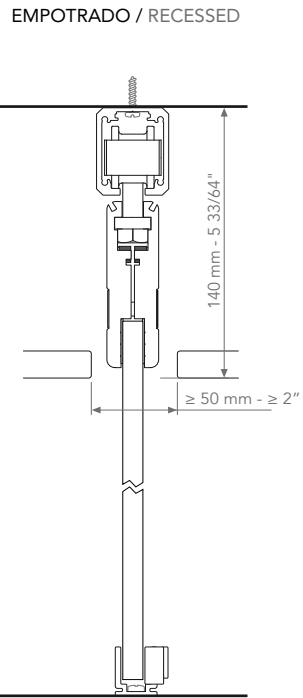
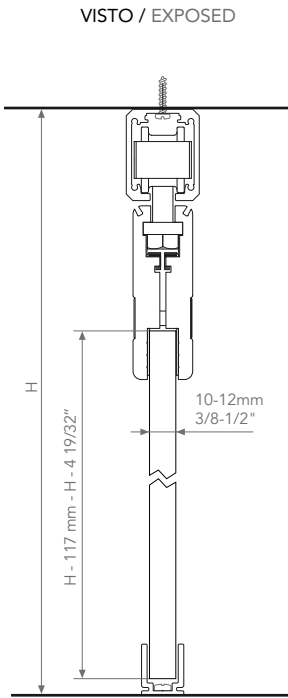
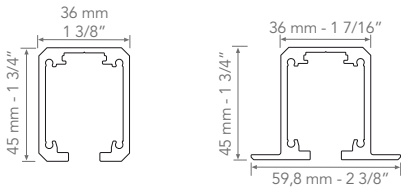
**Pocket Glass** is designed to connect rooms with one or several sliding glass doors, with a recessed or exposed profile.

Two versions make its versatility clear: a clean design, without any fittings in sight, and a commercial design, with exposed clamps.

Door fastening system to be chosen from the following: short or long pressure clamps.

● Alu. Silver Mate  
Alu. Silver Matte

Peso máx./ 150 kg  
Max. weight: 330 lbs







# Rollglass

**Rollglass** crea espacios mediante un frente acristalado que combina paneles fijos y correderos en un único perfil, reafirmando así la sencillez de la instalación y minimizando el espacio entre hoja corredera y vidrio fijo.

Disponible con o sin perfil inferior para el vidrio fijo.

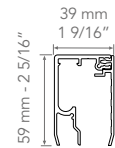
**Rollglass** creates spaces with a glass front that combines fixed and sliding panels on a single profile, resulting in a simple installation and minimizing the gap between the fixed and sliding glass panels.

Available with or without a bottom profile for the fixed glass.

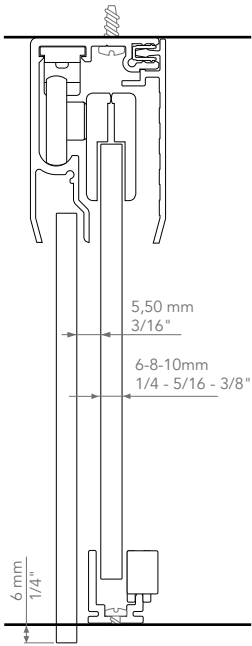
- Alu. Silver Mariner
- Alu. Silver Mariner

Peso máx./ 175 kg  
Max. weight: 386 lbs

ROLLGLASS 40



ROLLGLASS 40





# Rollglass Autoportante

**Rollglass Autoportante** se fija en paredes paralelas y divide espacios mediante un frente acristalado que combina panel fijo y puerta corredera. La mínima separación entre vidrio fijo y corredero aumenta la estética del conjunto.

Su versión Expert resulta ideal en aplicaciones para duchas debido a su guía especial.

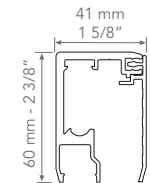
**Rollglass Self-Supporting (Autoportante)** attaches to parallel walls and divides spaces with a glass front that combines fixed panels and sliding doors. The minimal gap between the fixed and sliding glass strengthens the structure's aesthetic.

Given its special guide, the Expert version is ideal for applications in showers.

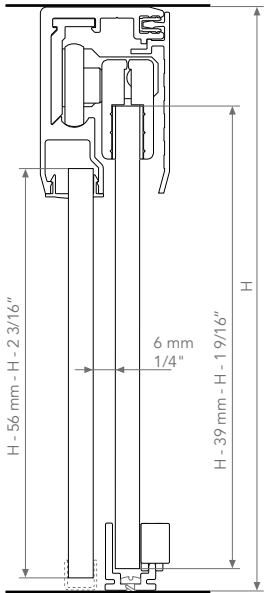
- Alu. Silver Mate
- Alu. Silver Matte

Peso máx./ 90 kg  
Max. weight: 200 lbs

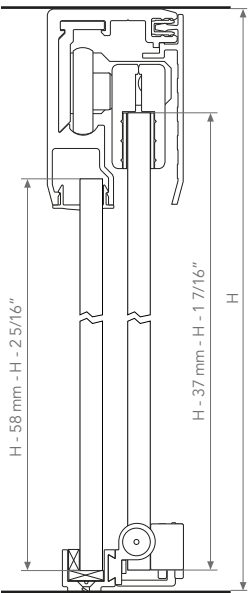
ROLLGLASS AUTO 40



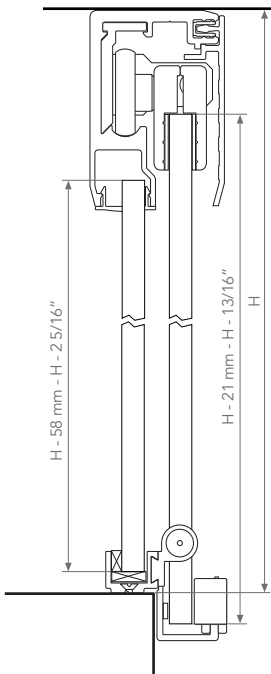
40 BASIC



40 EXPERT A



40 EXPERT B







Extendo Corner | Interiorismo Vidrio - Glass Interior Design





# Rolmatic / Rolmatic Corner

**Rolmatic** crea espacios mediante un frente acristalado con dos puertas enfrentadas sincronizadas que se deslizan sobre vidrios fijos. Existe en aplicación Corner.

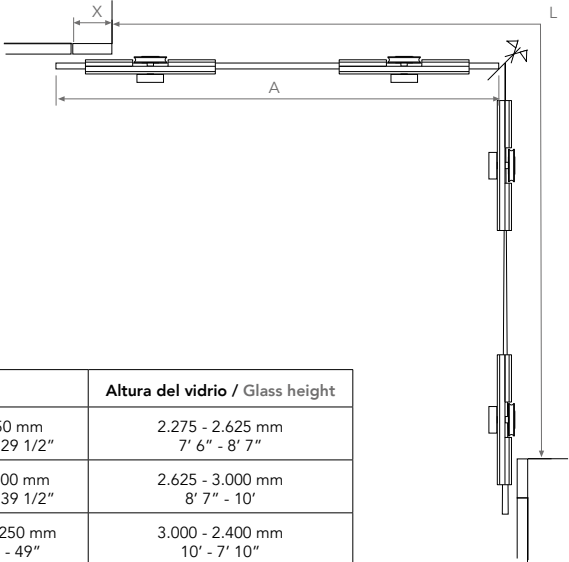
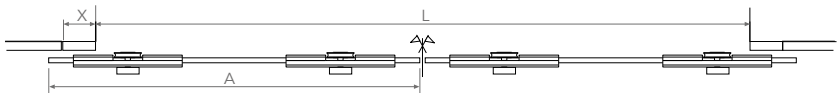
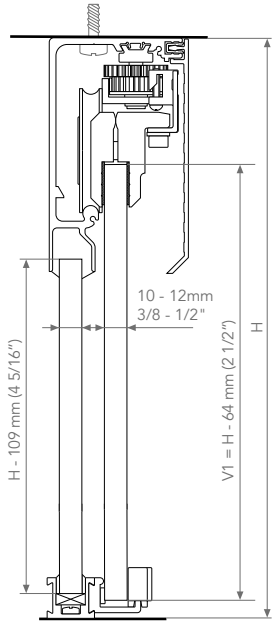
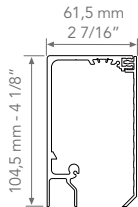
La mínima separación entre cristal fijo y corredero realza el diseño minimalista del conjunto. Ofrece una luz de paso de hasta 2,50 metros. Su sistema de transmisión premontado garantiza un montaje fácil. Movimiento preciso sin ajuste de sincronización.

**Rolmatic** creates spaces using a glass front with two synchronized bi-parting doors that slide over fixed glass panels. It is also available as a corner application.

The minimal gap between the fixed and sliding glass enhances the minimalist design of the structure. It offers a passageway measuring up to 2.50 meters. Its pre-assembled transmission system guarantees an easy assembly. Precise movement without any synchronization adjustment.

● Alu. Silver Mate  
Alu. Silver Matte

Peso máx./ variable  
Max. weight:



Gama	Perfil / Track	A	Altura del vidrio / Glass height
"G1	3.000 mm 118"	650 - 750 mm 25 1/2" - 29 1/2"	2.275 - 2.625 mm 7' 6" - 8' 7"
G2	4.000 mm 157"	750 - 1.000 mm 29 1/2" - 39 1/2"	2.625 - 3.000 mm 8' 7" - 10'
G3	5.000 mm 196"	1.000 - 1.250 mm 39 1/2" - 49"	3.000 - 2.400 mm 10' - 7' 10"





# Unikmatic / Unikmatic Corner

**Unikmatic** conecta ambientes mediante dos paneles correderos enfrentados de cristal, que se deslizan simultáneamente de cada lado al accionar uno de ellos.

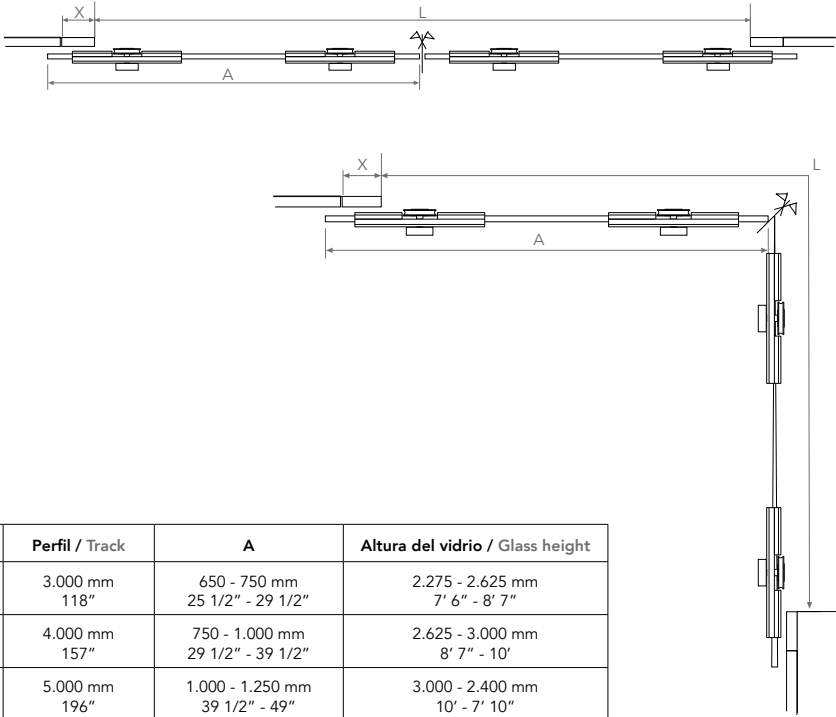
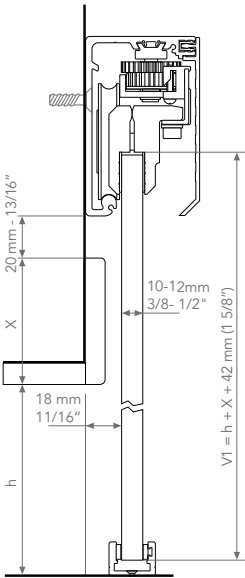
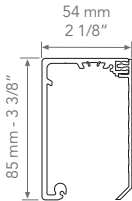
Existe en aplicacion Corner. Permite conseguir una apertura de hasta 2,50 m. Su sistema de transmisión premontado garantiza un montaje rápido. Movimiento preciso sin ajuste de sincronización.

**Unikmatic** connects rooms with two bi-parting sliding glass panels that simultaneously slide to either side when one of them is moved.

It is also available as a corner application. It allows you to achieve an opening of up to 2.50 meters. Its pre-assembled transmission system guarantees a quick assembly. Precise movement without any synchronization adjustment.

● Alu. Silver Mate  
Alu. Silver Matte

Peso máx./ variable  
Max. weight:



Gama	Perfil / Track	A	Altura del vidrio / Glass height
G1	3.000 mm 118"	650 - 750 mm 25 1/2" - 29 1/2"	2.275 - 2.625 mm 7' 6" - 8' 7"
G2	4.000 mm 157"	750 - 1.000 mm 29 1/2" - 39 1/2"	2.625 - 3.000 mm 8' 7" - 10'
G3	5.000 mm 196"	1.000 - 1.250 mm 39 1/2" - 49"	3.000 - 2.400 mm 10' - 7' 10"









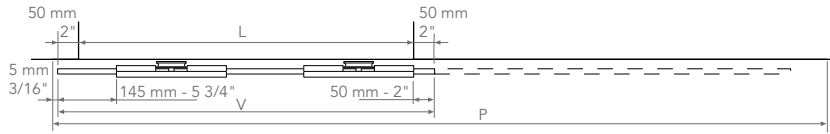
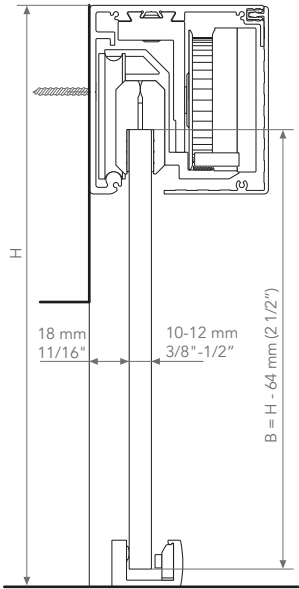
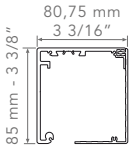
# Unikself

Unikself conecta espacios mediante un panel corredero de cristal con autocierre avanzado “self closing”, de velocidad constante y controlada. Su galería clipada y el sistema de transmisión premontado aseguran una fácil instalación.

Unikself connects spaces through a sliding glass panel with an advanced self-closing feature, which operates at a steady, controlled speed. Its clipped valance and pre-assembled transmission system ensure an easy installation.

Alu. Silver Mate  
Alu. Silver Matte

Peso máx./ Max. weight:	variable
Freno/ Brake:	SELF



Gama	L	V	P0	P
G1	900 mm - 1.150 mm 35 1/2" - 45"	L + 100 mm L + 4"	2.500 mm 98"	2L + 160 mm 2L + 6 5/16"
G2	1.150 mm - 1.500 mm 45" - 59"		3.000 mm 118"	



# Unikair Self

**Unikair Self** conecta espacios mediante un sistema fijado a una pared de cristal, guiando una puerta corredera de vidrio con autocierre avanzado, de velocidad constante y controlada.

Sistema de transmisión premontado que asegura una instalación fácil. Máxima transparencia y modernidad.

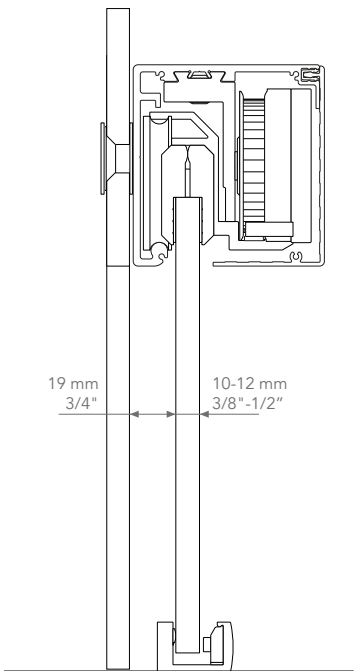
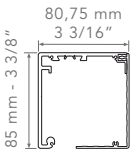
● Alu. Silver Mate  
Alu. Silver Matte

**Unikair Self** connects spaces with a system attached to a glass wall, guiding a sliding glass door with an advanced self-closing feature, which operates at a study, controlled speed.

Pre-assembled transmission system ensures an easy installation. Maximum transparency and modernity.

Peso máx./ variable  
Max. weight:

Freno/  
Brake: SELF



# Unikmatic Air

**Unikmatic Air** crea espacios mediante un sistema fijado a una pared de cristal que guía dos paneles de vidrio correderos enfrentados con apertura sincrónica, de manera que se deslicen simultáneamente hacia cada lado. Apertura de hasta 2,50 m. Su sistema de transmisión premontado y pretensado garantiza un montaje rápido. Movimiento preciso sin ajuste de sincronización.

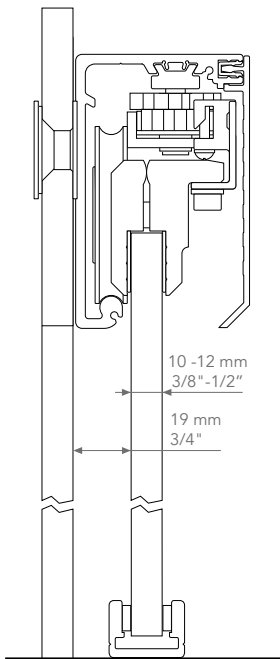
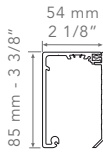
Máxima difusión de luz natural, máxima comodidad.

● Alu. Silver Mate  
Alu. Silver Matte

**Unikmatic Air** creates spaces with a system attached to a glass wall that guides two bi-parting sliding glass panels with synchronized opening, so that they simultaneously slide to either side. Opening up to 2.50 meters. Its pre-assembled and pre-tightened transmission system guarantees a quick assembly. Precise movement without any synchronization adjustment.

Maximum diffusion of natural light, maximum comfort.

Peso máx./ variable  
Max. weight:







# Rollglass Self

**Rollglass Self** crea espacios mediante un frente acristalado que combina paneles fijos y móviles y dispone de un mecanismo de autocierre “self closing”, de velocidad constante y controlada.

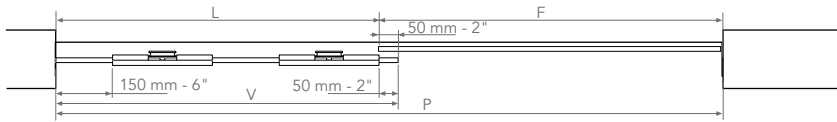
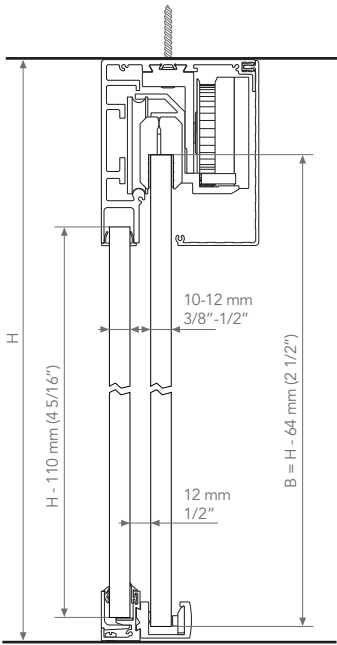
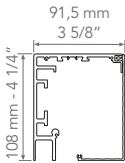
Un único perfil aloja tanto los paneles fijos como los correderos: asegura la sencillez de la instalación y minimiza los espacios entre vidrios.

**Rollglass Self** creates spaces with a glass front that combines fixed and mobile panels and has a self-closing mechanism, which operates at a steady, controlled speed.

Both the fixed and sliding panels are located on a single profile, ensuring a simple installation and minimizing the gap between the glass panels.

● Alu. Silver Mate  
Alu. Silver Matte

Peso máx./ Max. weight:	variable
Freno/ Brake:	SELF



Gama	P	L min	V	F
G1	1.650 mm - 2.000 mm 65" - 78"	800 mm 32"	V=L+50 mm V=L+2"	F=P-L
G2	2.000 mm - 2.500 mm 79" - 98"			
G3	2.500 mm - 3.000 mm 99" - 118"			



# KT Glass

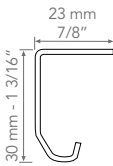
**KT Glass** está diseñado para la instalación de un panel de vidrio mediante un sistema de sujeción tradicional, acorde con un diseño industrial. La versión KT Glass 80 requiere la instalación de un embellecedor para ocultar el mecanismo.

**KT Glass** is designed for the installation of a glass panel with a traditional fastening system, suitable for an industrial design. The KT Glass 80 version requires the installation of a decorative cover to hide the mechanism.

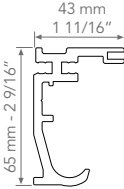
● Alu. Silver Mate  
Alu. Silver Matte

Peso máx./ 180 kg  
Max. weight: 396 lbs

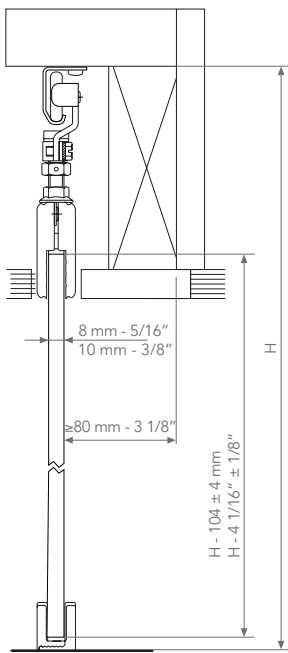
KT GLASS 80



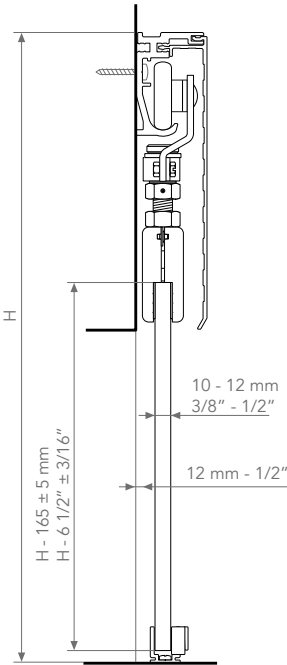
KT GLASS 180 EXPERT



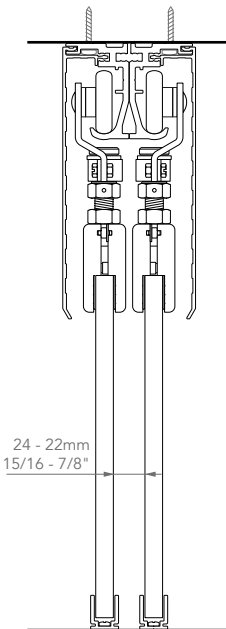
KT GLASS 80



KT GLASS 180 EXPERT



KT GLASS 180 EXPERT







# NK Glass

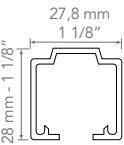
**NK Glass** está diseñado para la instalación de un panel de vidrio corredero con sistema de sujeción superior tradicional. Requiere la instalación de un embellecedor para ocultar el mecanismo.

**NK Glass** is designed for the installation of a sliding glass panel with a traditional upper fastening system. It requires the installation of a decorative cover to hide the mechanism.

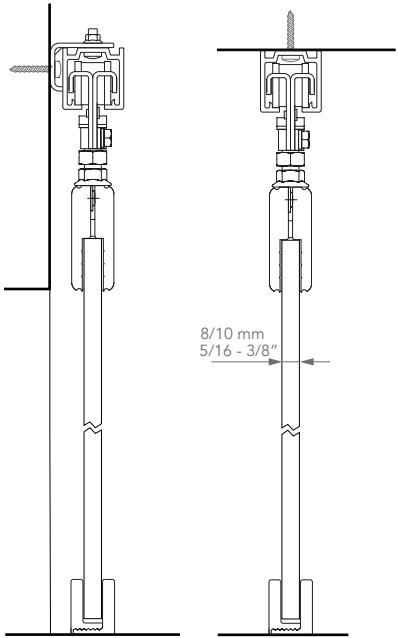
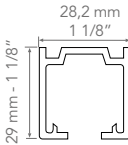
● Alu. Silver Mate  
Alu. Silver Matte

Peso máx./ 80 kg  
Max. weight: 176 lbs

NK GLASS 45



NK GLASS 80



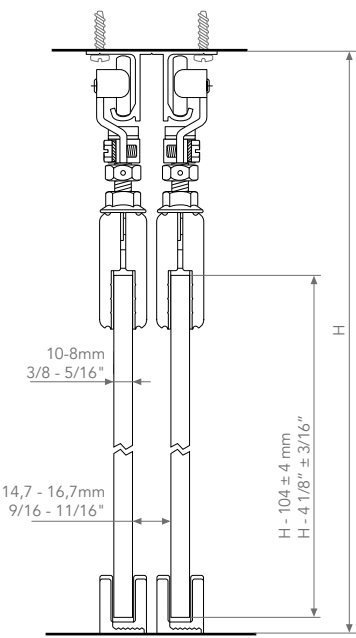
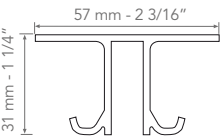
# Clos Glass

**Clos Glass** está diseñado para dar acceso a espacios de almacenamiento mediante dos paneles de vidrio correderos paralelos. Requiere la instalación de un embellecedor para ocultar el mecanismo.

**Clos Glass** is designed to provide access to storage areas with two bi-passing sliding glass panels. It requires the installation of a decorative cover to hide the mechanism.

● Alu. Silver Mate  
Alu. Silver Matte

Peso máx./ 80 kg  
Max. weight: 176 lbs







# Stockglass

**Stockglass** permite abrir espacios mediante paneles de vidrio correderos que se apilan perpendicular o paralelamente. Puede disponer de cerradura para cada panel, lo que lo convierte en ideal para zonas comerciales. Configuración con una o dos zonas de aparcamiento.

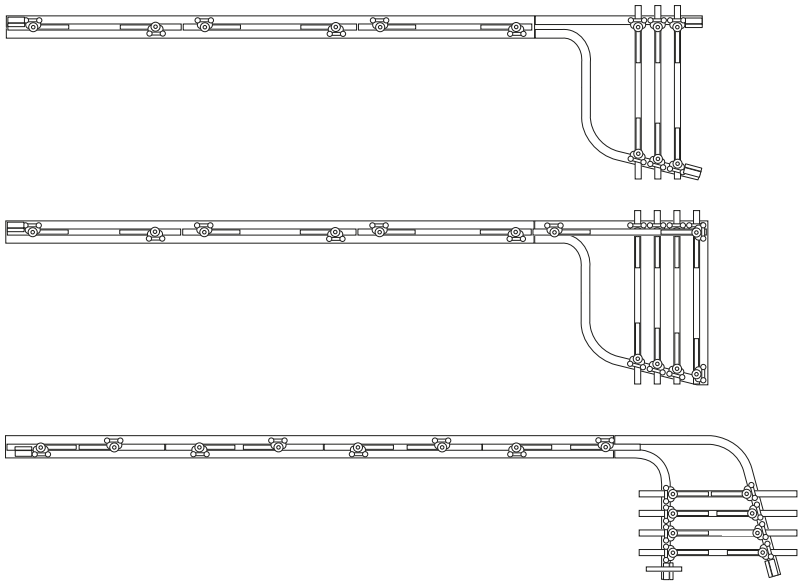
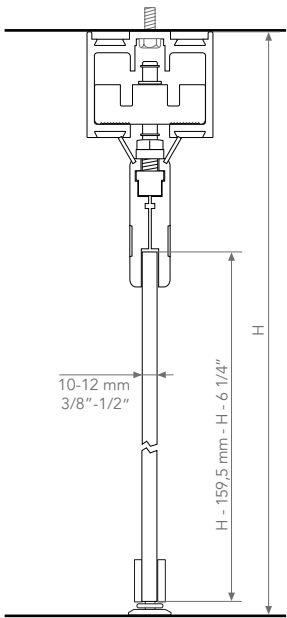
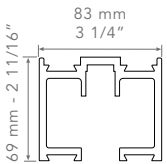
Aprovechamiento óptimo de la luz de paso.

**Stockglass** allows you to open up spaces with sliding glass panels that are stacked in either a perpendicular or parallel configuration. Each panel can include its own lock, making this an ideal option for commercial areas. Configuration with one or two areas for storing open doors.

Optimal use of passageway.

Alu. Silver Mate  
Alu. Silver Matte

Peso máx./ 150 kg  
Max. weight: 330 lbs











Slid Top | Interiorismo mader - Wood Interior Design

## INTERIORISMO **MADERA**

Wood Interior Design





# Madera: Calidez y personalización

Wood: Warmth and customization

## ESPACIOS EN MOVIMIENTO

¿Son puertas o son tabiques? ¿Son conectores o transformadores de espacios? Son un mundo de posibilidades.

Los paneles móviles de madera conforman estancias flexibles en las que la carpintería interior se convierte en elemento protagonista. La belleza y nobleza del material, así como la variedad de sus acabados y formatos, liberan la creatividad.

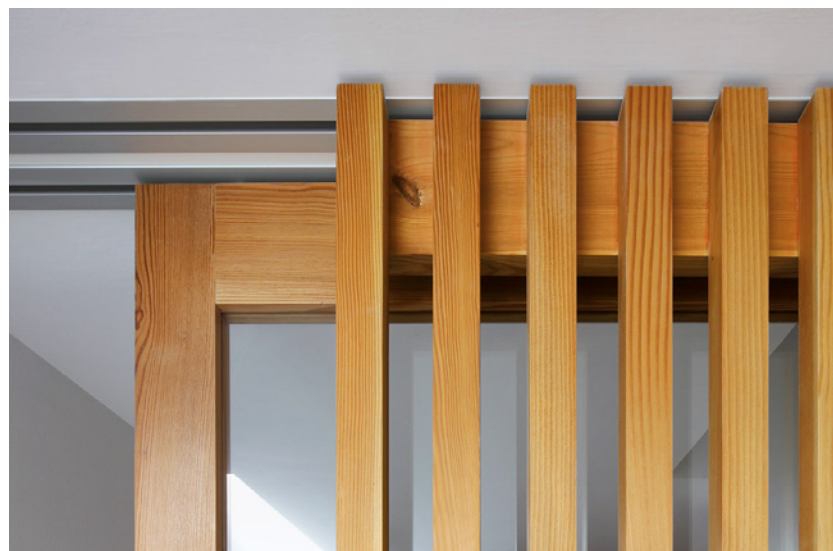
La madera de suelo a techo, sin guías en el pavimento, se desliza con suavidad, actuando como mágica transformadora de su entorno. Formatos espectaculares que aumentan y realzan la calidad del espacio.

## SPACES IN MOVEMENT

Are they doors or partitions? Do they connect or transform spaces? They are a world of possibilities.

Mobile wood panels create flexible rooms in which the interior woodwork becomes the protagonist. The beauty and elegance of this material, as well as the variety of finishes and sizes available, allow your creativity to flourish.

Floor-to-ceiling wood, without floor tracks, slides along smoothly, transforming its surroundings as if through magic. Spectacular sizes that increase and enhance the quality of the space.


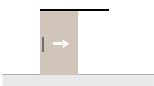

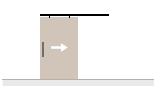



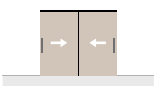








Slid Intra | Interiorismo madera - Wood Interior Design





Lite+ Top | Interiorismo madera - Wood Interior Design

APLICACIÓN/ APPLICATION	PRODUCTO/ PRODUCT	PÁG./ PAGE	PESO*/ WEIGHT*		FRENO BRAKE			INSTALACIÓN MOUNTING		
			≤100	>100	KBS	KSC	SELF	PARED WALL	TECHO CEILING	EMPOTRABLE RECESSED
PUERTAS CORREDERAS ÚNICAS/ SINGLE SLIDING DOORS		LITE	102	●				●	●	●
		LITE+	102	●		●		●	●	●
		SLID	108	●	●			●	●	●
		NK	112	●				●	●	
		KT	114	●	●			●	●	
PUERTAS PARALELAS/ BI PASSING DOORS		LITE	102	●				●	●	●
		LITE+	102	●		●		●	●	●
		CLOS NK	112	●				●		
PUERTAS PLEGABLES/ FOLDING DOORS		LITE PAR	116	●					●	●
		LITE FOLD	118	●					●	●
		NK FOLD	122	●				●	●	
		NK PAR	123	●					●	
		KP	124	●				●	●	
PUERTAS APILABLES/ STACKABLE DOORS		STOCKPANEL	126	●	●				●	

\* Su peso se calcula en base a la siguiente fórmula: Altura [m] x Ancho [m] x Espesor [mm] x Densidad = Peso [kg]  
\* The weight is calculated based on the following formula: Height [m] x Width [m] x Thickness [mm] x Density = Weight [kg]





# Lite / Lite+

La línea **Lite / Lite+** conecta estancias mediante un panel corredero de madera. Ofrece numerosas configuraciones como puertas paralelas o enfrentadas. Existen 2 tipos de herrajes: Superior (visto) y Retrac (oculto en el panel). Su versión Top permite empotrar el perfil a falso techo.

Tabiques móviles transformadores de espacios interiores.

Sistema de frenado opcional para Lite+ 100:  
**KSC** - Klein Soft Closing, detención suave controlada.

The **Lite / Lite+** line connects rooms with a sliding wood panel. It offers numerous configurations, such as bi-passing or bi-parting doors. There are two types of fittings: Superior (exposed) and Retrac (hidden in the panel). The Top version allows the profile to be recessed in a drop ceiling.

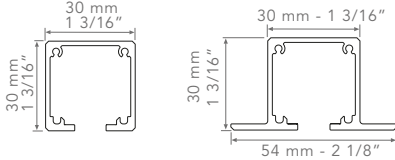
Mobile partitions that transform interior spaces.

Optional braking system for Lite+ 100:  
**KSC** - Klein Soft Closing, smooth, controlled closing.

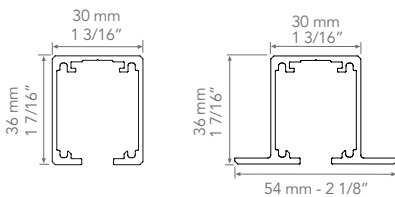
- Alu. Silver Mate  
Alu. Silver Matte
- Alu. Negro Mate  
Alu. Black Matte
- Alu. Bronce Mate  
Alu. Bronze Matte

Peso máx./ Max. weight:	100 kg 220 lbs
Freno/ Brake:	KSC

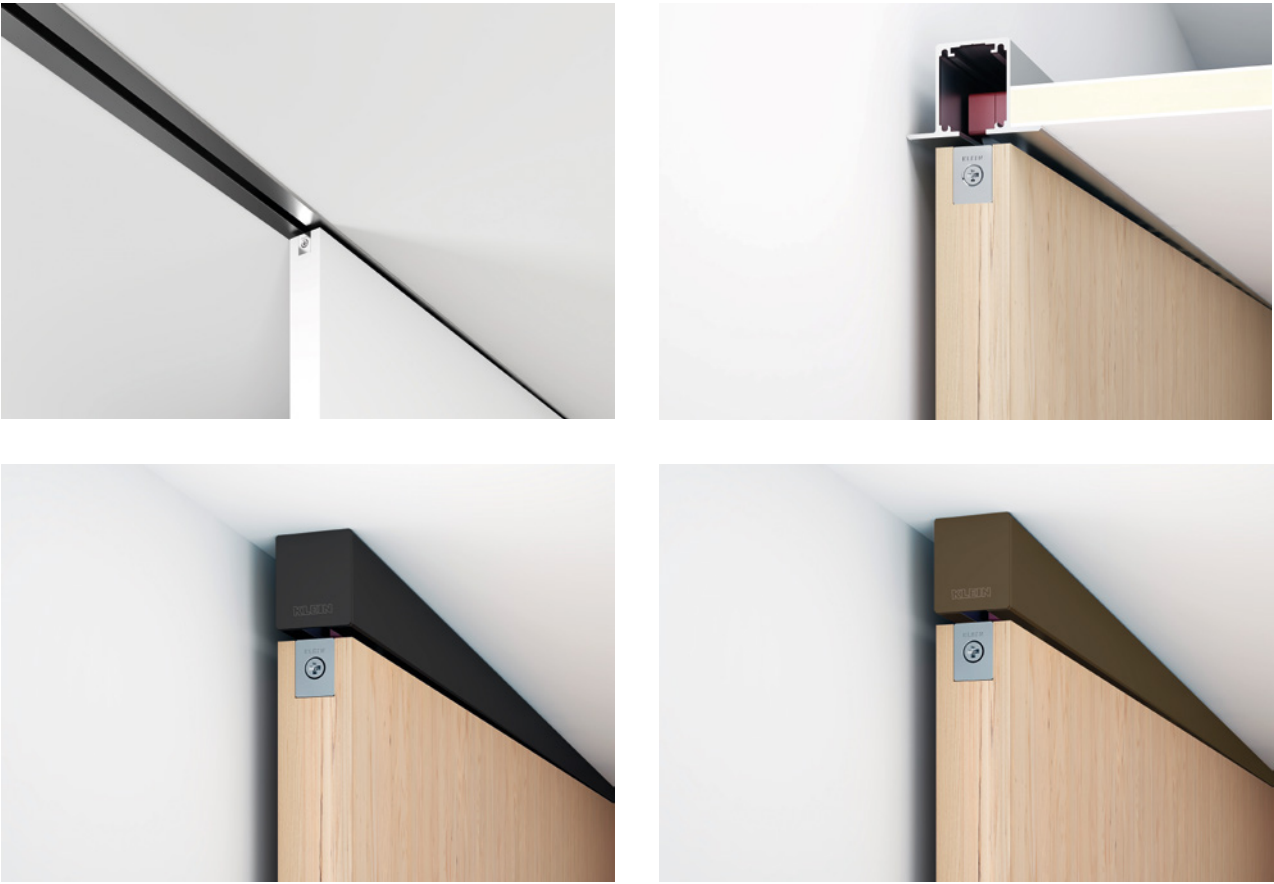
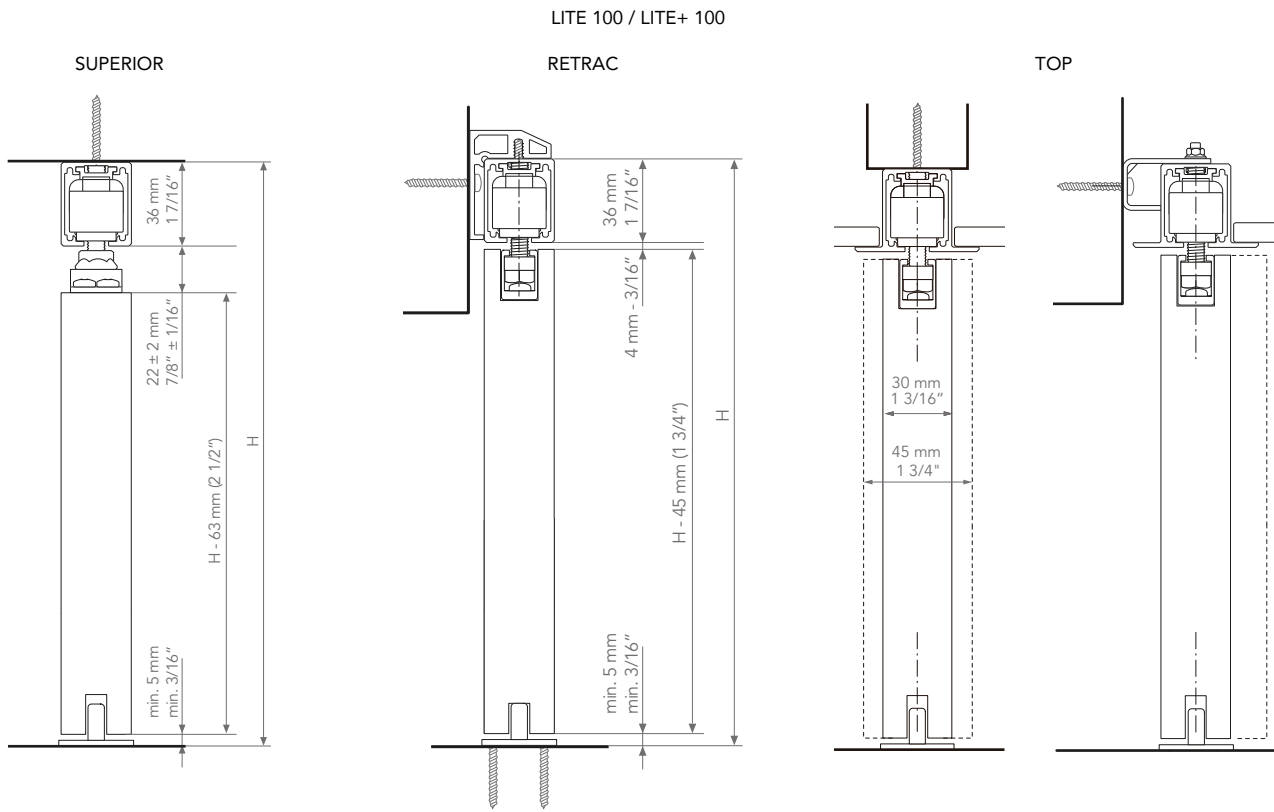
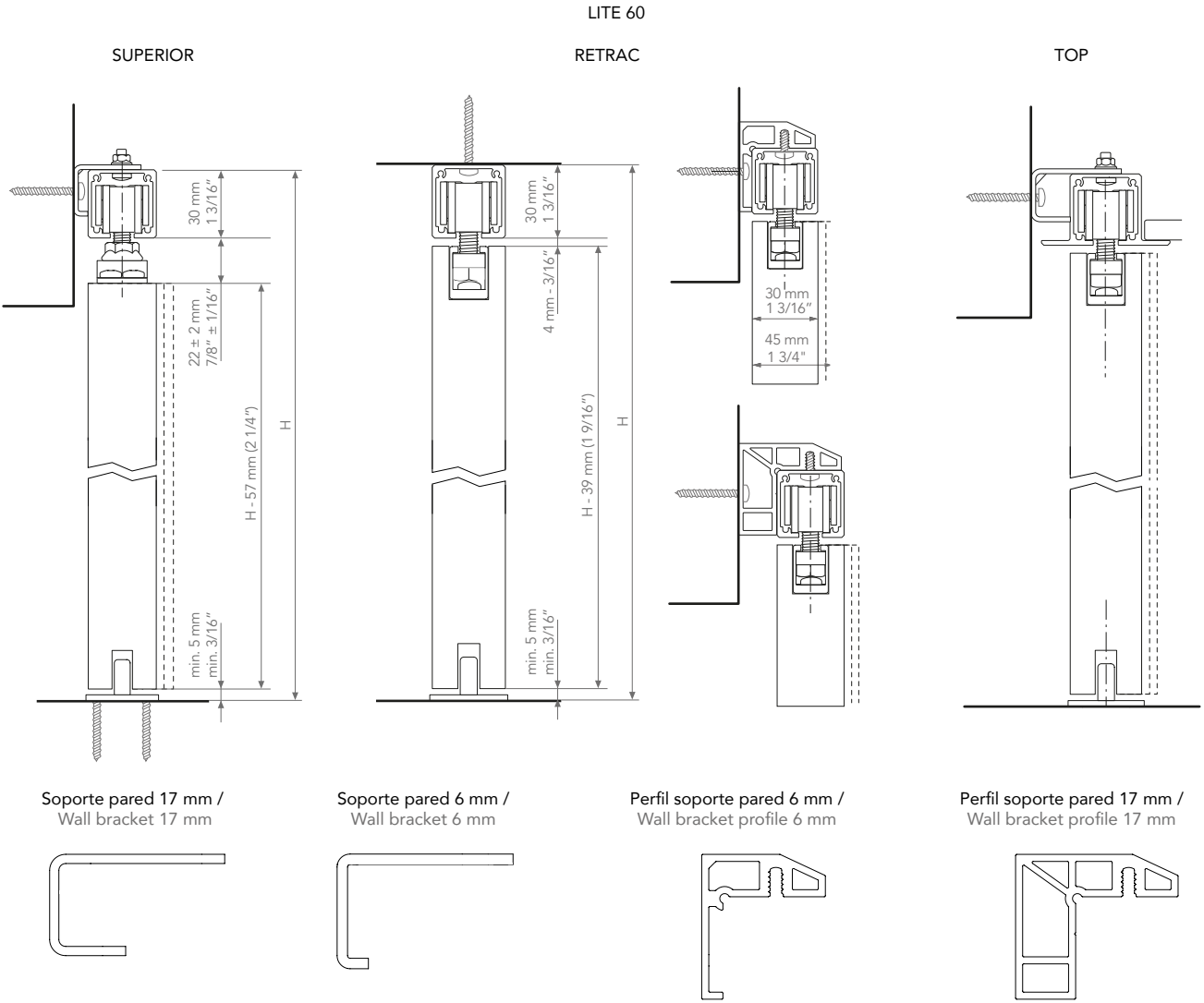
LITE 60



LITE / LITE+ 100











Lite+ | Interiorismo madera - Wood Interior Design





# Slid

**Slid** está diseñado para dividir ambientes mediante paneles de madera o de metal. Un deslizamiento suave y sin esfuerzo.

Ofrece numerosas configuraciones, tales como puertas paralelas, enfrentadas o Corner. Existen 2 tipos de herrajes: Superior (visto) y Retrac (oculto en el panel). El perfil Top permite empotrar el perfil a falso techo. Su versión Intra permite colocar el panel entre paredes.

Tabiques móviles, transformadores de espacios interiores.

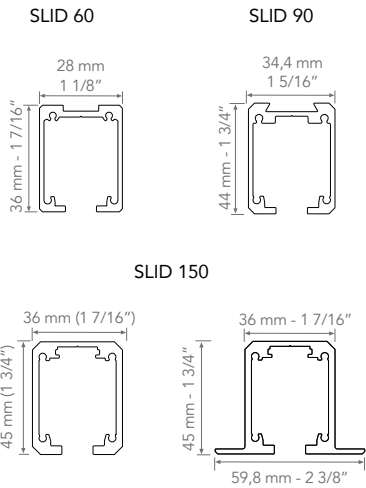
**Slid** is designed to divide spaces with wood or metal panels. Smooth, effortless sliding.

It offers numerous configurations, such as bi-passing, bi-parting doors or corner doors. There are two types of fittings: Superior (exposed) and Retrac (hidden in the panel). The Top profile allows the profile to be recessed in the drop ceiling. The Intra version allows the panel to be installed between walls.

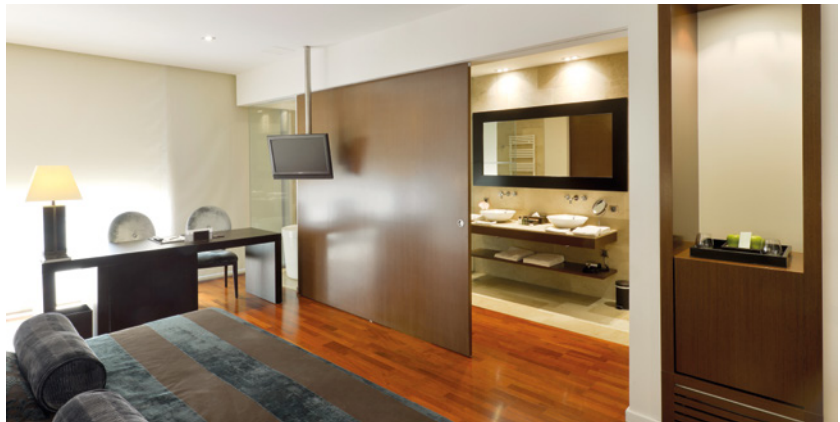
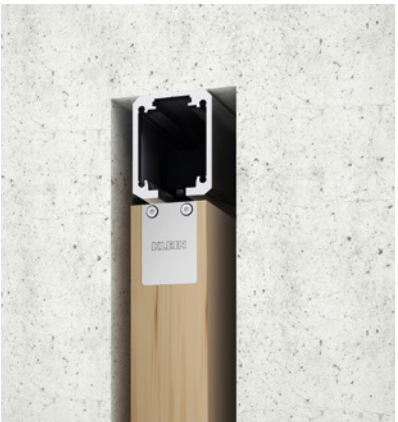
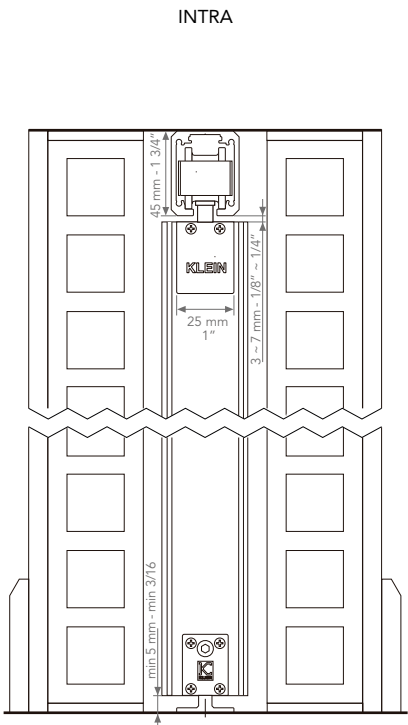
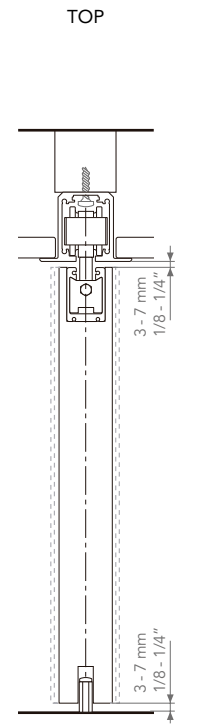
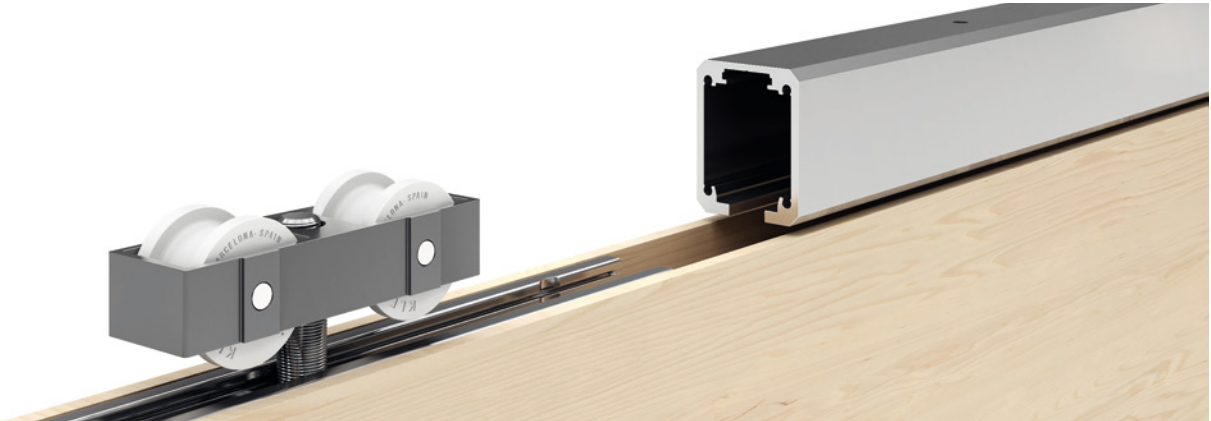
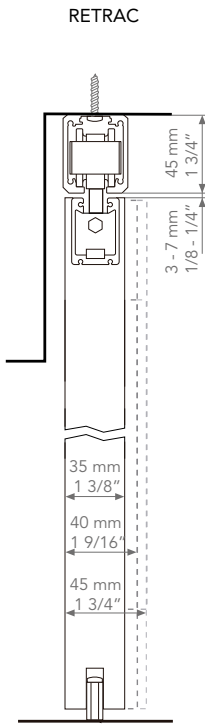
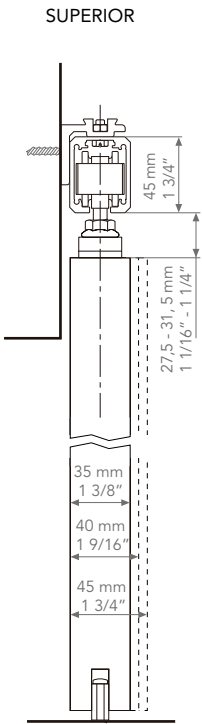
Mobile partitions that transform interior spaces.

- Alu. Silver Mate
- Alu. Silver Matte

Peso máx./ 150 kg  
Max. weight: 330 lbs









NK

NK está diseñado para guiar un panel corredero de madera o HPL. Ofrece sistema de sujeción horizontal superior o lateral, o sistema de sujeción vertical con herrajes empotrados (Retrac).

Clos NK es su versión para puertas paralelas. En todos sus versiones, requiere la instalación de un embellecedor para ocultar el mecanismo.

NK is designed to guide a wood or HPL sliding panel. It offers a side or horizontal top fastening system. It also offers a vertical fastening system with recessed fittings (Retrac).

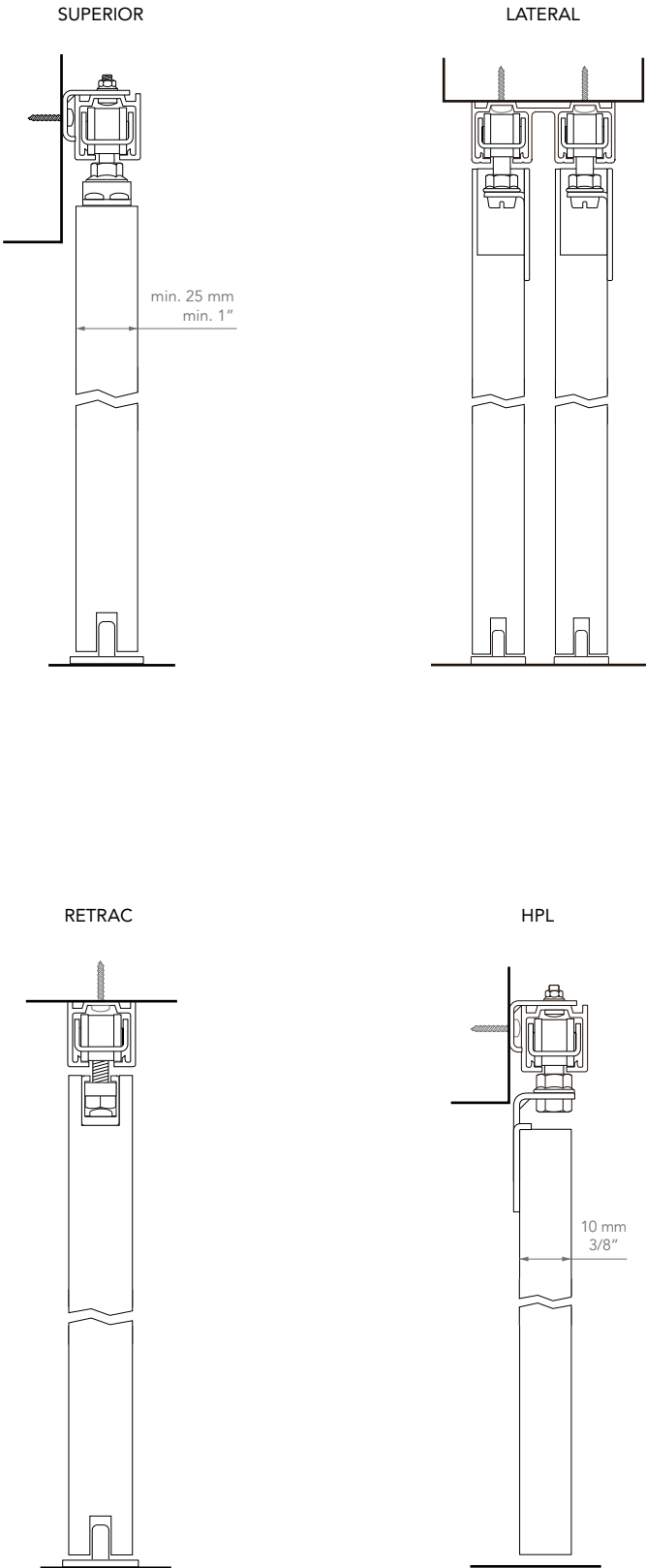
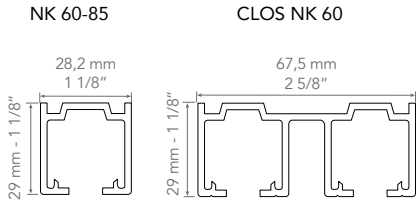
Clos NK is the version for bi-passing doors. Regardless of the version, it requires the installation of a decorative cover to hide the mechanism.

Alu. Natural

Alu. Natural

Peso máx./ 85 kg

Max. weight: 176 lbs







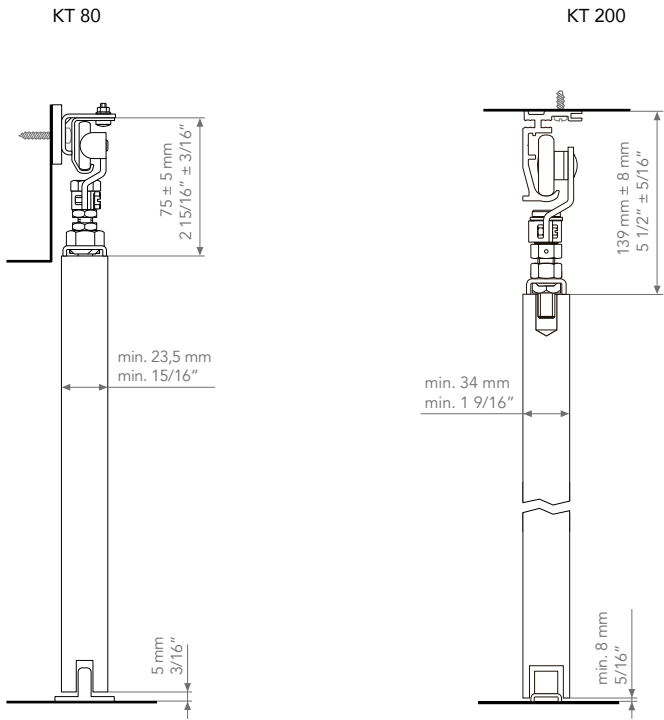
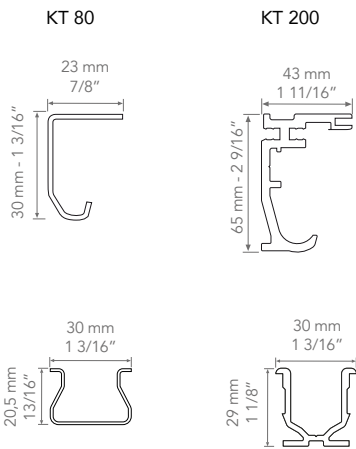
KT

KT está diseñado para conectar espacios mediante un panel corredero de grandes dimensiones, de madera o de metal. Requiere la instalación de un embellecedor para ocultar el mecanismo.

KT is designed to connect spaces with a large-scale sliding panel, made of wood or metal. It requires the installation of a decorative cover to hide the mechanism.

- Alu. Silver Mate  
Alu. Silver Matte
- Acero Neocrom  
Neocrom steel
- Acero Sendzimir  
Sendzimir steel

Peso máx./ 200 kg  
Max. weight: 441 lbs





# Lite Par

**Lite Par** abre espacios mediante dos paneles plegables, libres de perfiles en el suelo. Ahorra espacio, garantiza comodidad y un óptimo acceso. Su versión empotrada asegura una máxima integración del perfil en el falso techo.

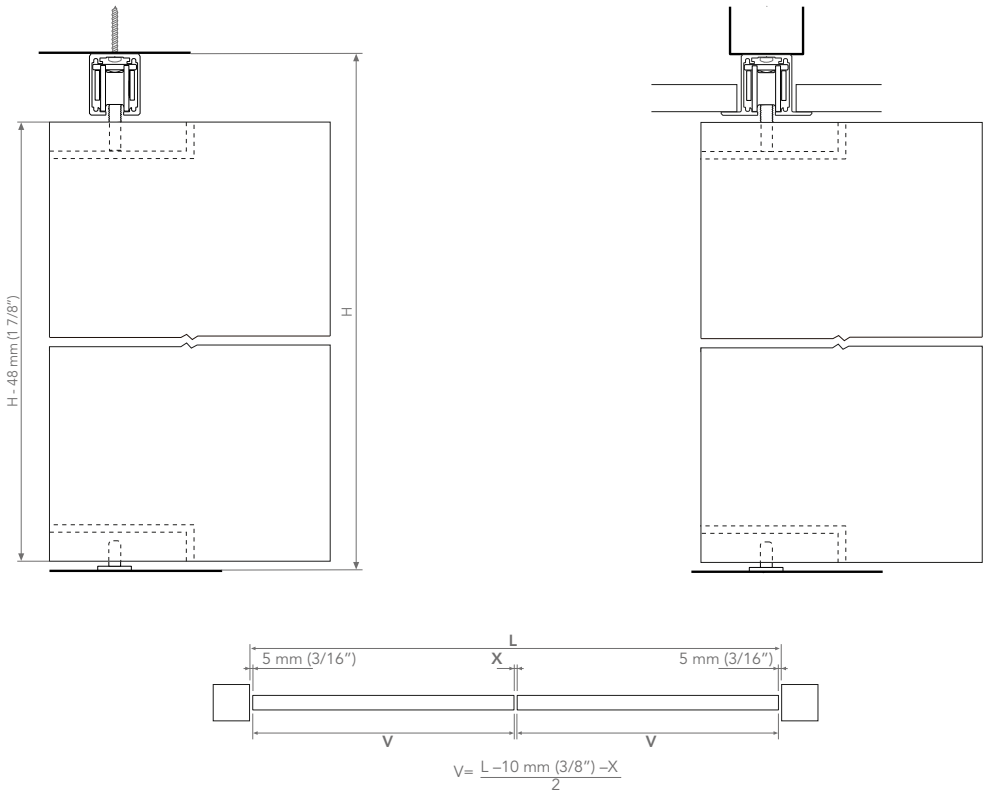
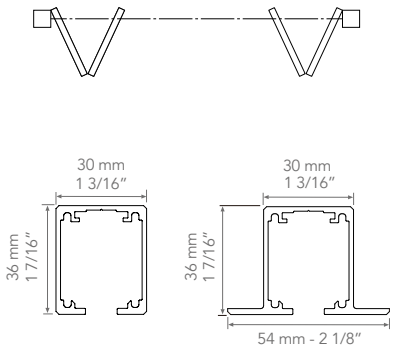
También disponible en versión enfrentada 2+2.

**Lite Par** opens up spaces with two folding panels, without any floor profiles. It saves spaces and guarantees comfort and easy access. Its recessed version ensures maximum integration of the profile with the drop ceiling.

Also available as a 2+2 bi-parting version.

● Alu. Silver Mate  
Alu. Silver Matte

Peso total hojas/	100 kg
Total weight panels:	220 lbs







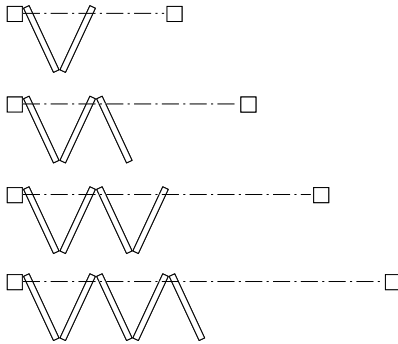
# Lite Fold

**Lite Fold** abre espacios mediante un sistema de 2, 3, 4 o 5 paneles plegables. Ahorra espacio y requiere un aparcamiento reducido. Perfil Top empotrable para instalaciones invisibles.

Compatible con bisagras invisibles estándares.

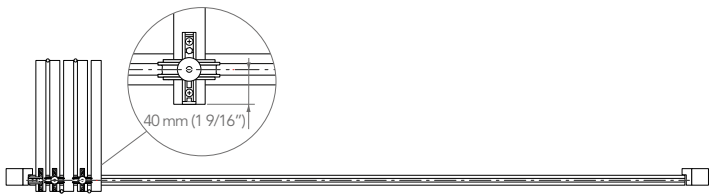
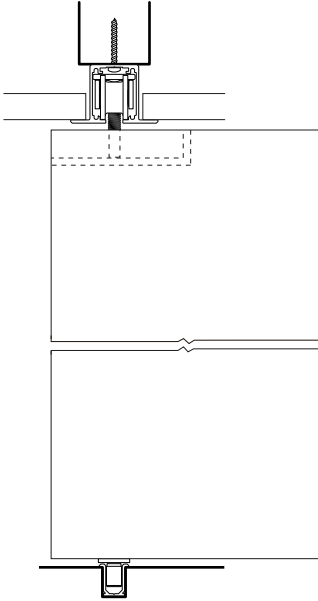
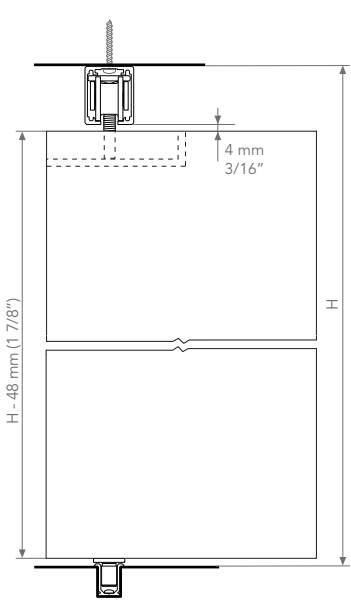
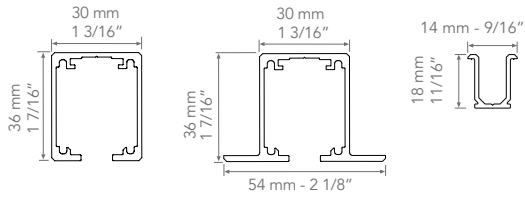
**Lite Fold** opens up spaces with a system of 2, 3, 4 or 5 folding panels. It saves spaces and requires very little space for storing open doors. Recessed Top profile for invisible installations.

Compatible with standard invisible hinges.



● Alu. Silver Mate  
Alu. Silver Matte

Peso total hojas/ 100 kg  
Total weight panels: 220 lbs





# Architectural Interior Systems

Slid Top | Interiorismo Madera - Wood Interior Design





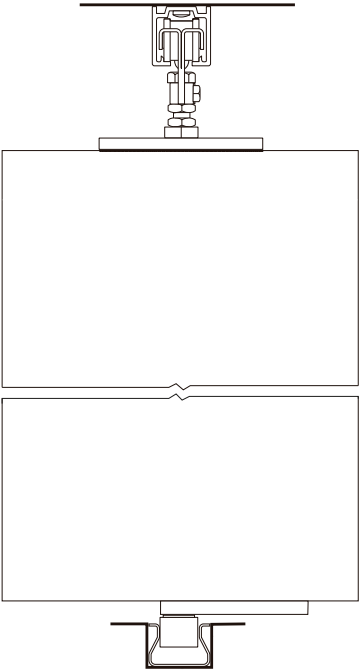
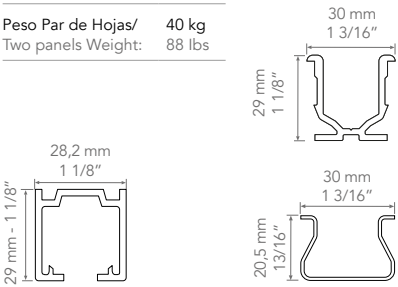
NK Fold

NK Fold es un sistema de apertura de hasta 5 paneles plegables de madera.

Tres opciones de plegado: guiado central, lateral enrasado y lateral solapado.

- Alu. Silver Mate
- Alu. Silver Matte
- Alu. Natural
- Alu. Natural

Peso Par de Hojas/ 40 kg  
Two panels Weight: 88 lbs



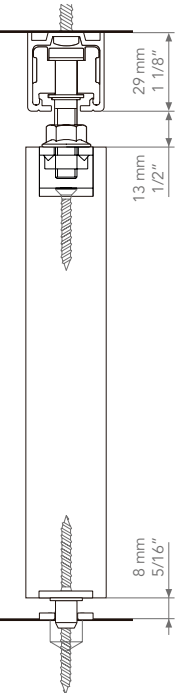
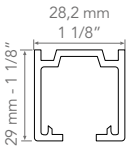
NK Par

NK Par es un sistema para puertas plegables de dos paneles enrasados a pared. Disponible en versión de puertas enfrentadas 2+2.

NK Par is a system for two-panel folding doors that are flush with the wall. It is also available as a 2+2 bi-parting doors version.

- Alu. Silver Mate
- Alu. Silver Matte
- Alu. Natural
- Alu. Natural

Peso Par de Hojas/ 40 kg  
Two panels Weight: 88 lbs





# KP

KP es un sistema de apertura de hasta 5 paneles plegables de madera o de metal.

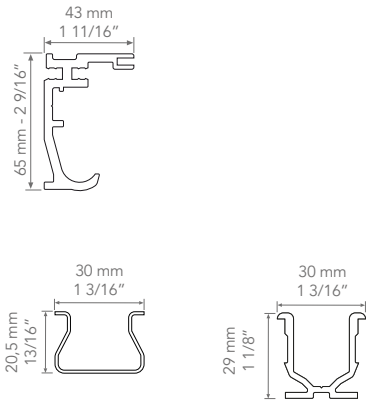
Tres opciones de plegado: guiado central, guiado lateral enrasado, guiado lateral con hojas solapadas.

KP is a system for opening up to 5 folding wood or metal panels.

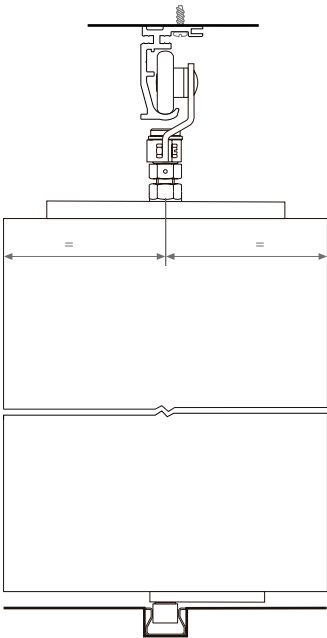
Three folding options: central guide, flush side guide and overlapping panel side guide.

- Alu. Silver Mariner
- Alu. Silver Mariner

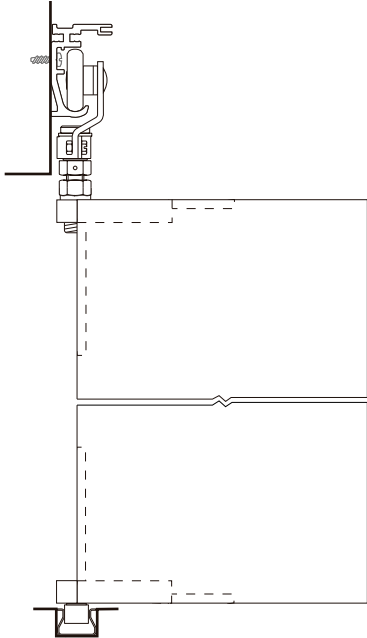
Peso Par de Hojas/ Two panels Weight:	100 kg 220 lbs
--	-------------------



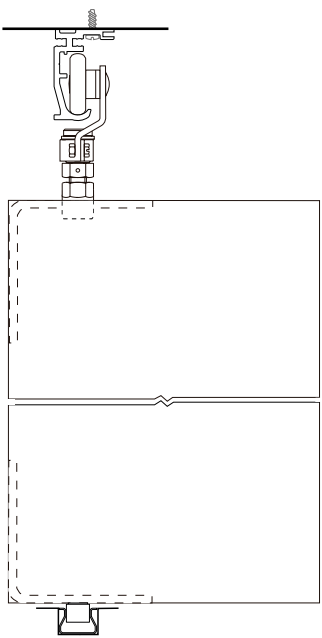
KP 100 C



KP 100 S



KP 100 E







# Stockpanel

**Stockpanel** está diseñado para abrir espacios mediante paneles de madera correderos, que se apilan perpendicular o paralelamente. Es ideal para dividir salas de restaurantes o salas de conferencias. Configuración con una o dos zonas de aparcamiento.

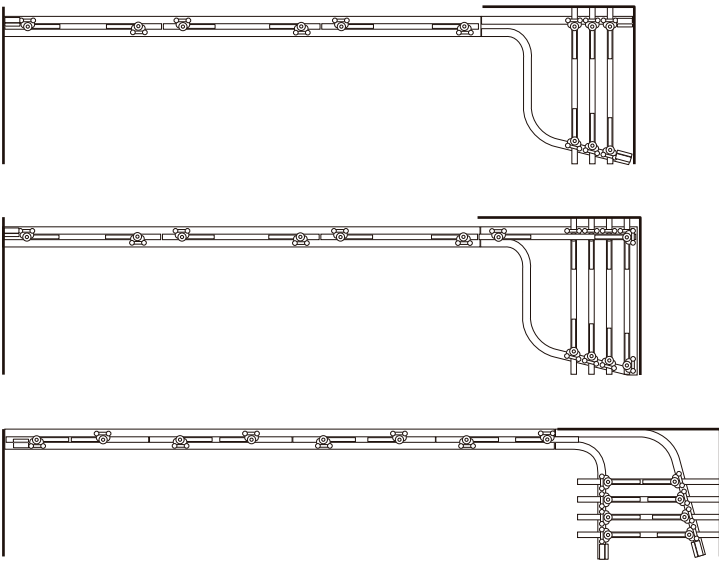
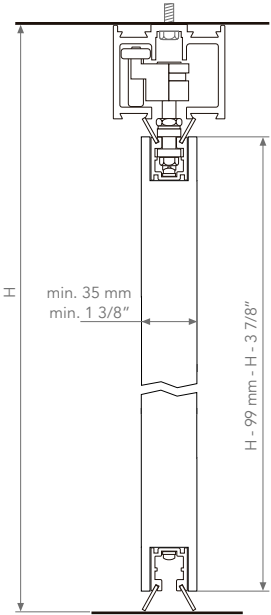
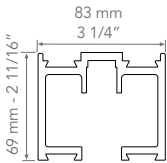
Aprovechamiento óptimo de la luz de paso.

**Stockpanel** is designed to open up spaces with sliding wood panels that are stacked in either a perpendicular or parallel configuration. It is ideal for dividing restaurant dining rooms or conference rooms. Configuration with one or two areas for storing open doors.

Optimal use of passageway.

- Alu. Silver Mate
- Alu. Silver Matte

Peso máx./ 150 kg  
Max. weight: 330 lbs











K I Diseño industrial - Industrial Design




## DISEÑO INDUSTRIAL

Industrial Design



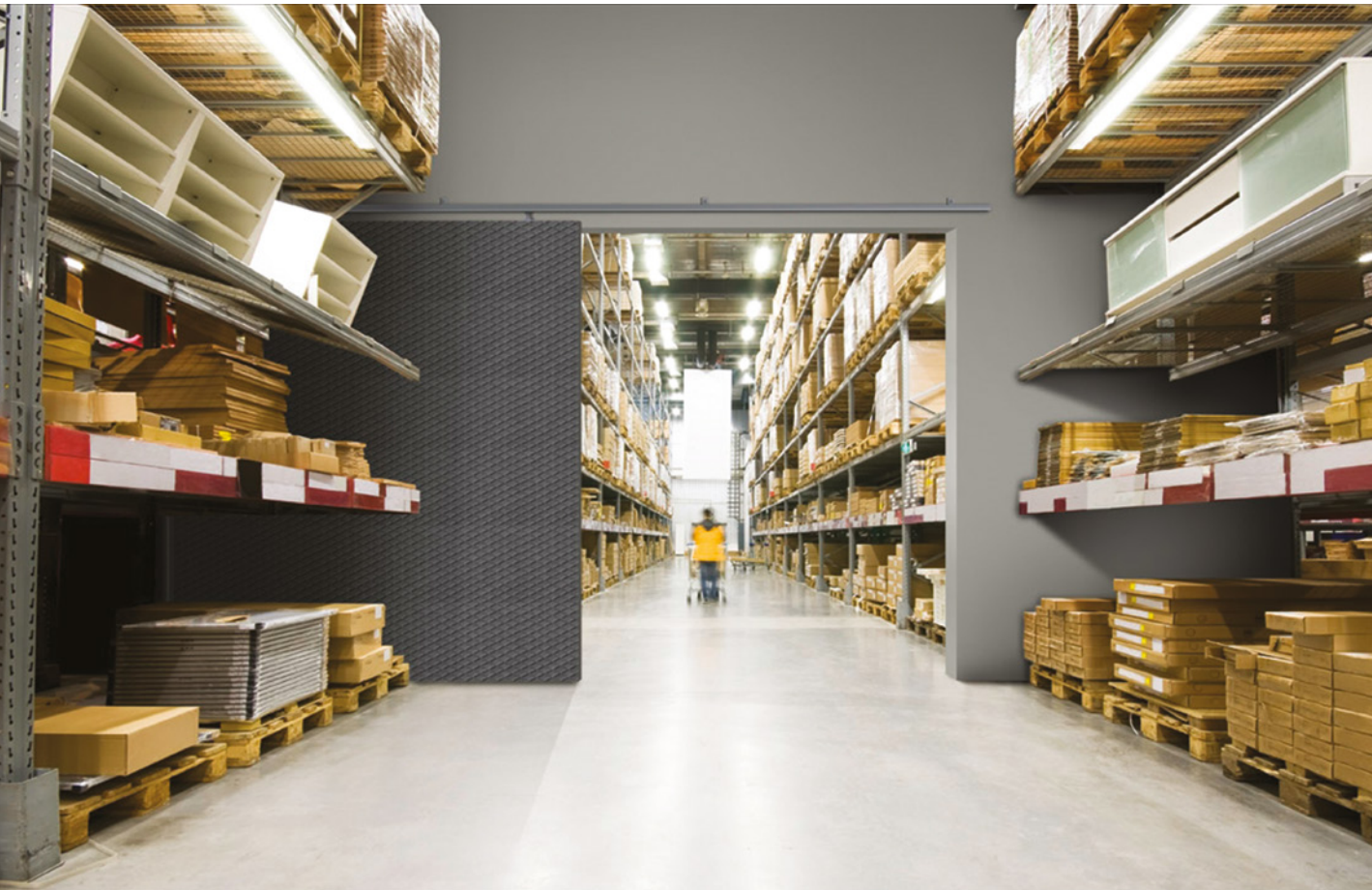


K | Diseño industrial - Industrial Design

APLICACIÓN/ APPLICATION	PRODUCTO/ PRODUCT	PÁG./ PAGE	PESO*/ WEIGHT*		FRENO BRAKE			INSTALACIÓN MOUNTING		
			≤100	>100	KBS	KSC	SELF	PARED WALL	TECHO CEILING	EMPOTRABLE RECESSED
PUERTAS CORREDERAS ÚNICA/ SINGLE SLIDING DOORS		K	134	●	●			●	●	
PUERTAS PLEGABLES/ FOLDING DOORS		PL	136	●	●			●	●	
PUERTAS ARTICULADAS/ ARTICULATED DOORS		AR	138	●	●			●	●	

\* Su peso se calcula en base a la siguiente fórmula: Altura [m] x Ancho [m] x Espesor [mm] x Densidad = Peso [kg]  
\* The weight is calculated based on the following formula: Height [m] x Width [m] x Thickness [mm] x Density = Weight [kg]]





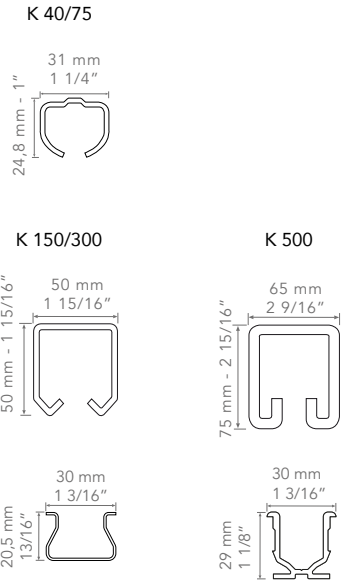
K

K es el sistema ideal para espacios industriales. Está diseñado para dividir ambientes mediante un único panel de grandes dimensiones, de madera o de metal.

K is the ideal system for industrial spaces. It is designed to divide spaces with a single large-scale panel, made of wood or metal.

- Acero Neocrom  
Neocrom Steel
- Acero Sendzimir  
Sendzimir steel

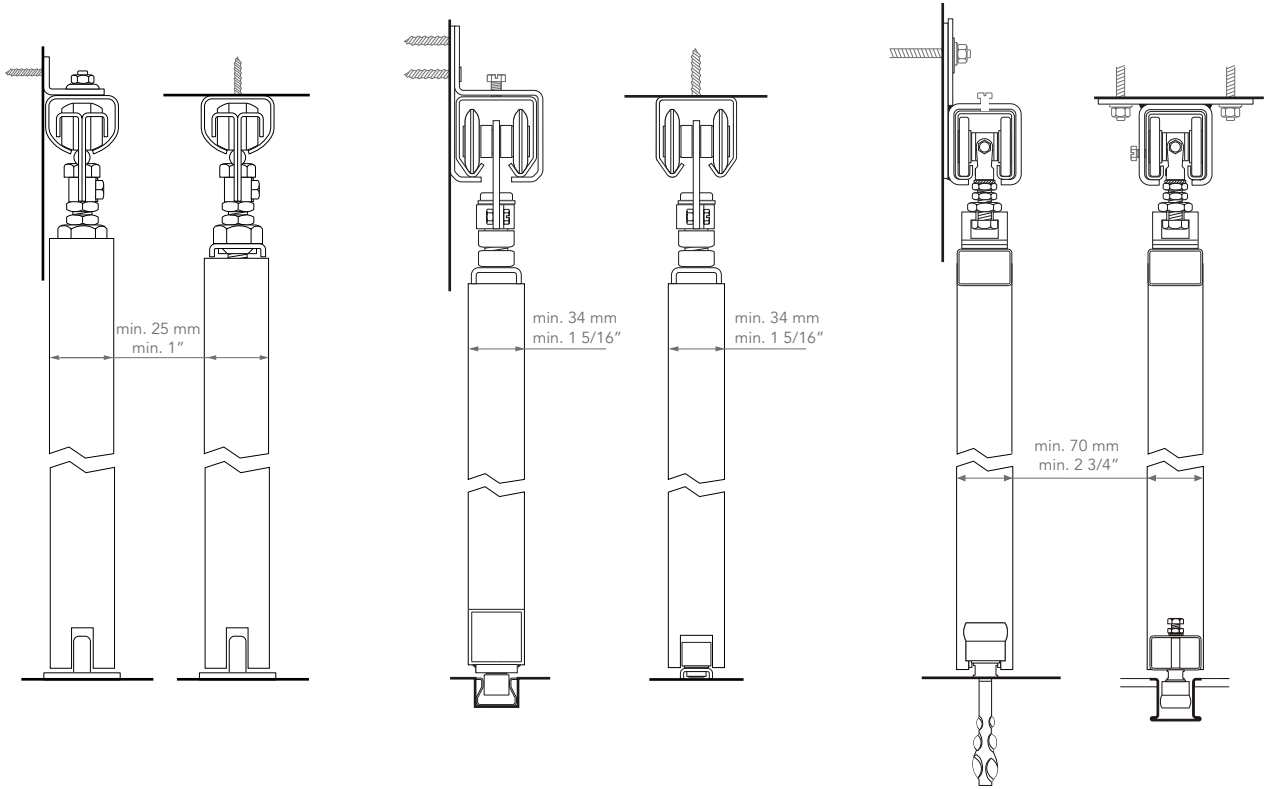
Peso máx./ 500 kg  
Max. weight: 1102 lbs



K 40/75

K 150/300

K 500





# PL

PL es un sistema de apertura de hasta 5 paneles plegables de madera o de metal.

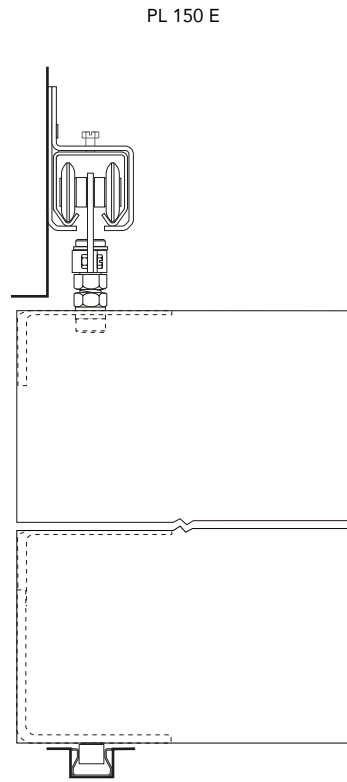
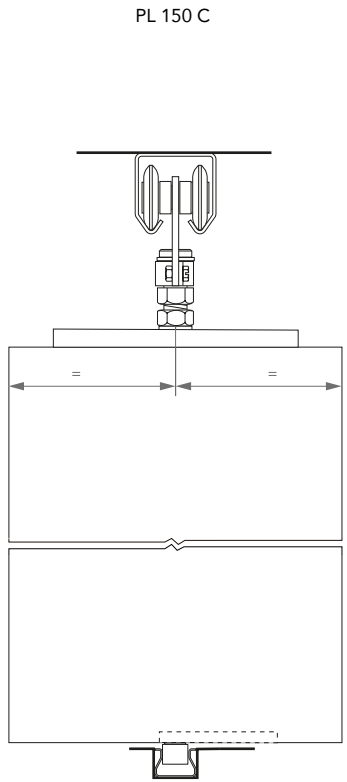
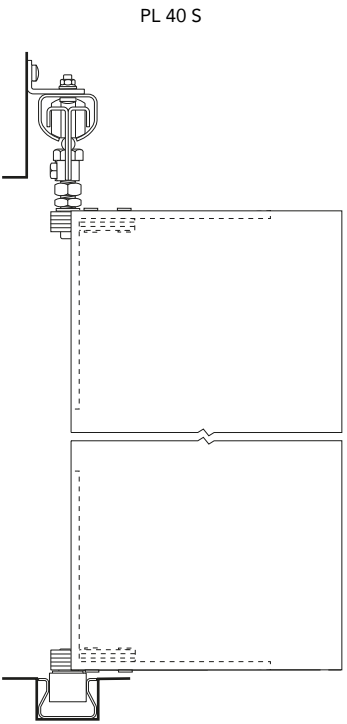
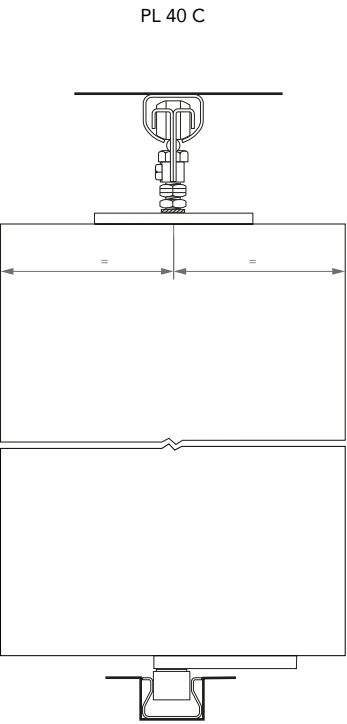
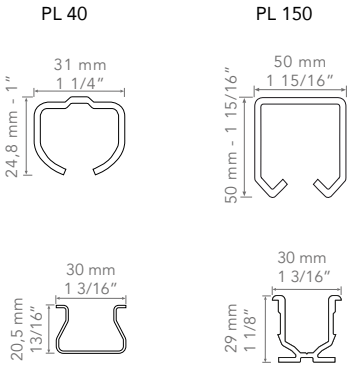
Tres opciones de plegado: guiado central, lateral enrasado y lateral solapado.

PL is a system for opening up to 5 folding wood or metal panels.

Three folding options: central guide, flush side guide and overlapping side guide.

- Acero Neocrom  
Neocrom Steel
- Acero Sendzimir  
Sendzimir steel

Peso Par de Hojas/ 150 kg  
Two panels Weight: 330 lbs







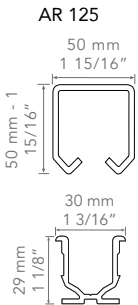
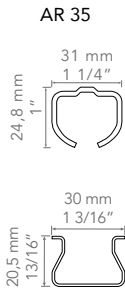
AR

AR está diseñado para abrir espacios mediante un sistema de paneles articulados de madera o de metal. Admite un máximo de 5 hojas por sistema.

AR is designed to open up spaces with a system of hinged wood or metal panels. It supports up to 5 panels per system.

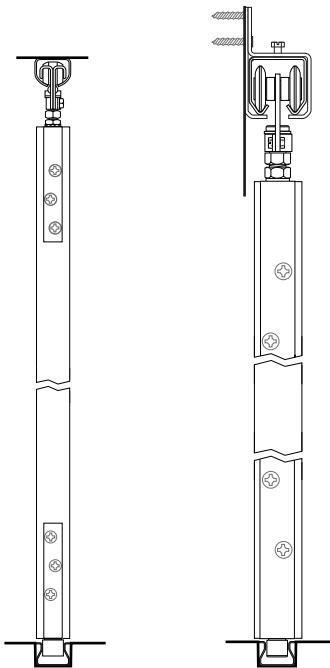
● Acero Neocrom  
Neocrom Steel

Peso máx./ 125 kg  
Max. weight: 276 lbs



AR 35

AR 125



Architectural  
Interior Systems












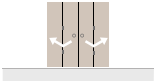
Roll | Muebles y armarios - Furniture and wardrobes

## MUEBLES Y **ARMARIOS**

Furniture and wardrobes



Roll | | Muebles y armarios - Furniture and wardrobes

APLICACIÓN/ APPLICATION	PRODUCTO/ PRODUCT	PÁG./ PAGE	PESO*/ WEIGHT*		FRENO BRAKE			INSTALACIÓN MOUNTING		
			≤100	>100	KBS	KSC	SELF	PARED WALL	TECHO CEILING	EMPOTRABLE RECESSED
PUERTAS PARALELAS/ BI PASSING DOORS		K	146	●					●	
		ROLL	148	●					●	
		ROLL TOP	150	●				●		
PUERTAS PLEGABLES/ FOLDING DOORS		NK PAR	152	●					●	

\* Su peso se calcula en base a la siguiente fórmula: Altura [m] x Ancho [m] x Espesor [mm] x Densidad = Peso [kg]  
\* The weight is calculated based on the following formula: Height [m] x Width [m] x Thickness [mm] x Density = Weight [kg]]





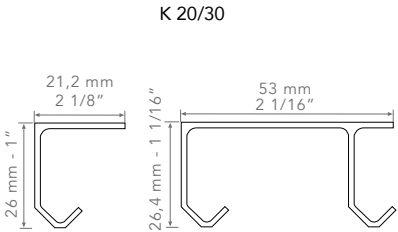
K

K está diseñado para la apertura de muebles y armarios mediante uno o varios paneles correderos paralelos de madera, con el fin de conseguir varios accesos dentro de la misma aplicación.

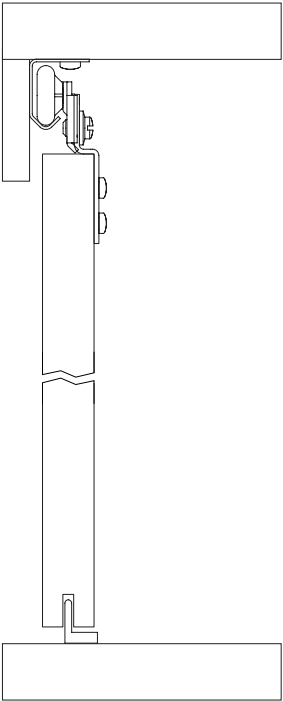
K is designed for opening furniture and wardrobes with one or several bi-passing sliding wood panels, thus allowing for several access points in a single application.

- Alu. Natural  
Alu. Natural
- Acero Neocrom  
Neocrom Steel
- Acero Sendzimir  
Sendzimir steel

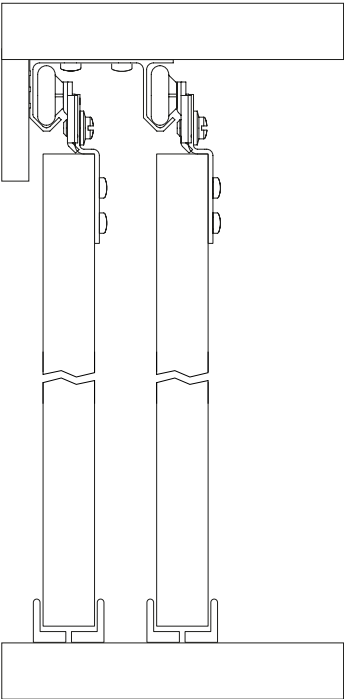
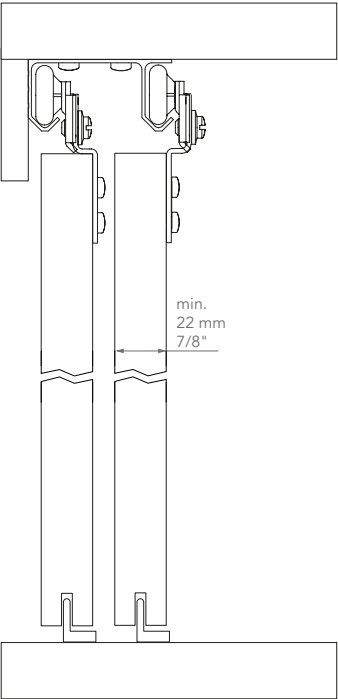
Peso máx./ 30 kg  
Max. weight: 66 lbs

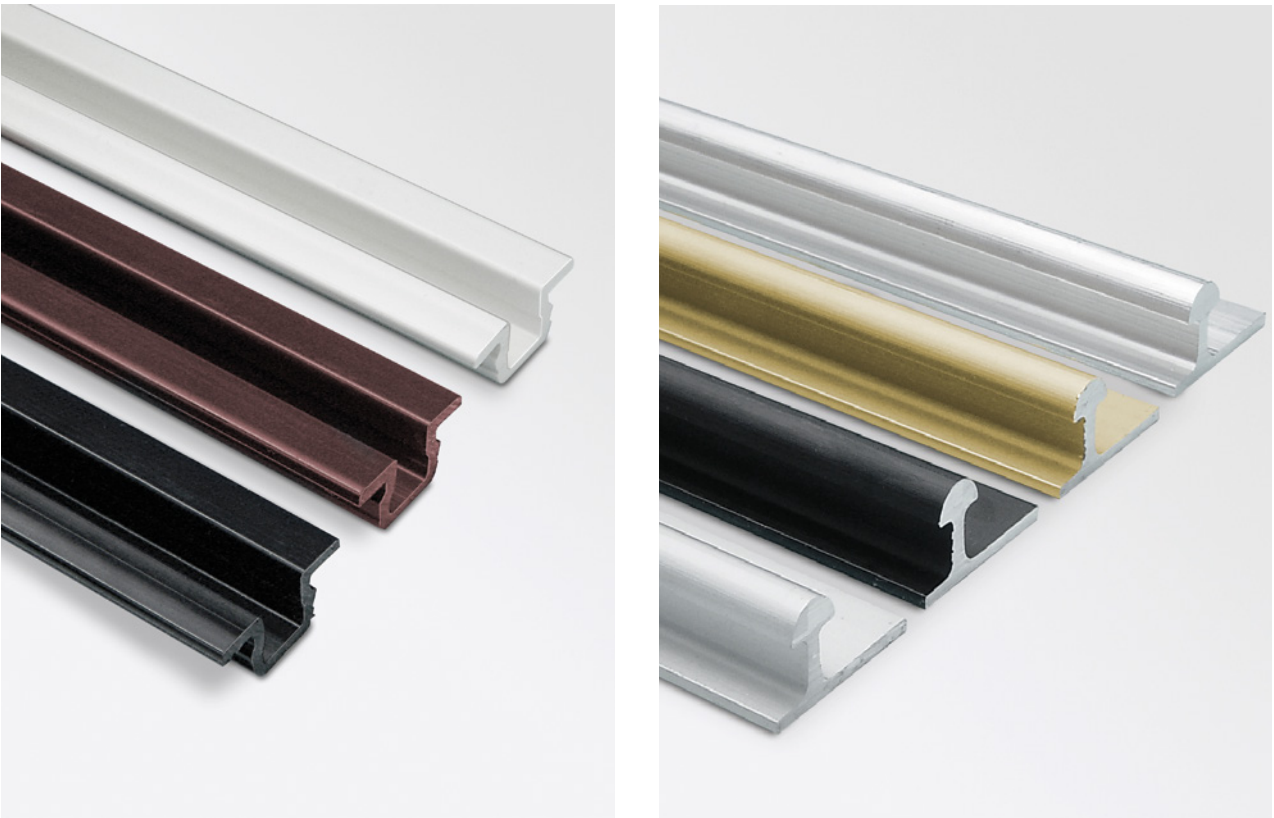


K 20/30



K 20/30  
PERFIL DOBLE / DOUBLE TRACK





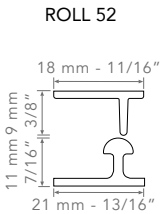
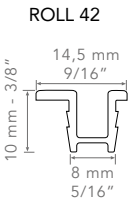
# Roll

**Roll** está diseñado para la apertura de muebles y armarios mediante dos paneles paralelos de madera. Garantiza un mínimo espacio entre puerta y marco.

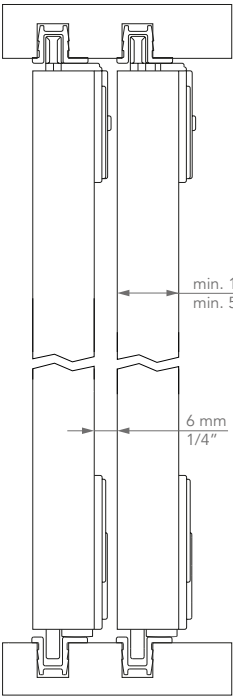
**Roll** is designed for opening furniture and wardrobes with two bi-passing wood panels. It guarantees a minimal gap between the door and frame.

- Alu. Natural  
Alu. Natural
- Alu. Silver  
Alu. Silver
- Alu. Negro  
Alu. Black
- Alu. Brass  
Alu. Brass
- PVC Marron  
Brown PVC
- PVC Blanco  
White PVC
- PVC Negro  
Black PVC

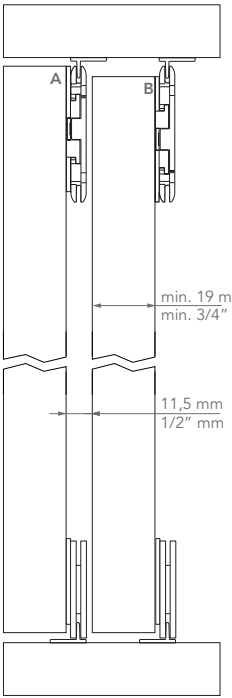
Peso máx./ 52 kg  
Max. weight: 115 lbs



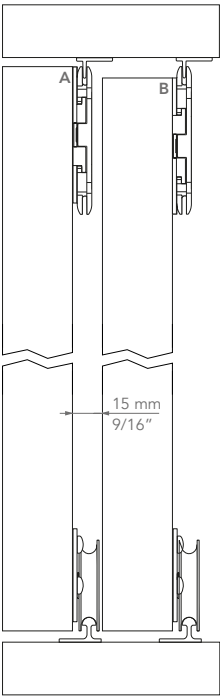
ROLL 42



ROLL 45



ROLL 52







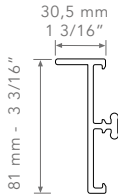
# Roll Top

**Roll Top** está diseñado para la apertura de armarios mediante dos o tres paneles de madera que se mueven paralelamente. El perfil superpuesto al canto del armario permite que las puertas se deslicen las unas al lado de las otras sin necesidad de ningún tipo de mecanización previa del marco.

**Roll Top** is designed for opening wardrobes with two or three wood panels that move parallel to one another. The profile, superimposed over the edge of the wardrobe, allows the doors to slide along next to each other without ever having to drill the frame.

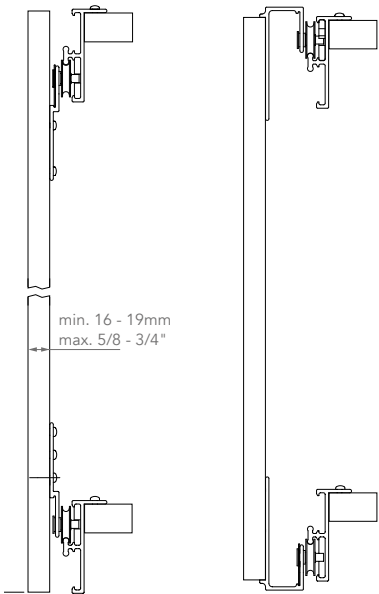
● Alu. Silver Mate  
Alu. Silver Matte

Peso máx./ 30 kg  
Max. weight: 66 lbs



ROLL TOP 30 INT

ROLL TOP 30 EXT



# Architectural Interior Systems



# NK Par

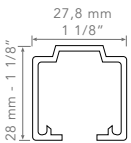
**NK Par** es un sistema para armarios, de dos paneles plegables. Existe en versión para puertas enrasadas o puertas sobrepuestas.

**NK Par** is a system for wardrobes, with two folding panels. There is a version for flush doors and another for superimposed doors.

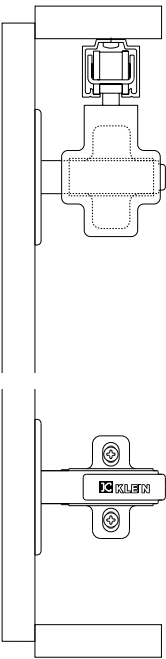
- Alu. Natural  
Alu. Natural
- PVC Marron  
Brown PVC
- PVC Blanco  
White PVC
- PVC Negro  
Black PVC

Peso máx./ 25 kg  
Max. weight: 55 lbs

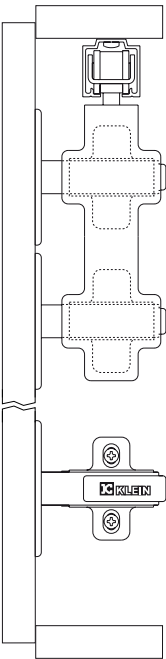
NK PAR 15/25



NK PAR 15



NK PAR 25





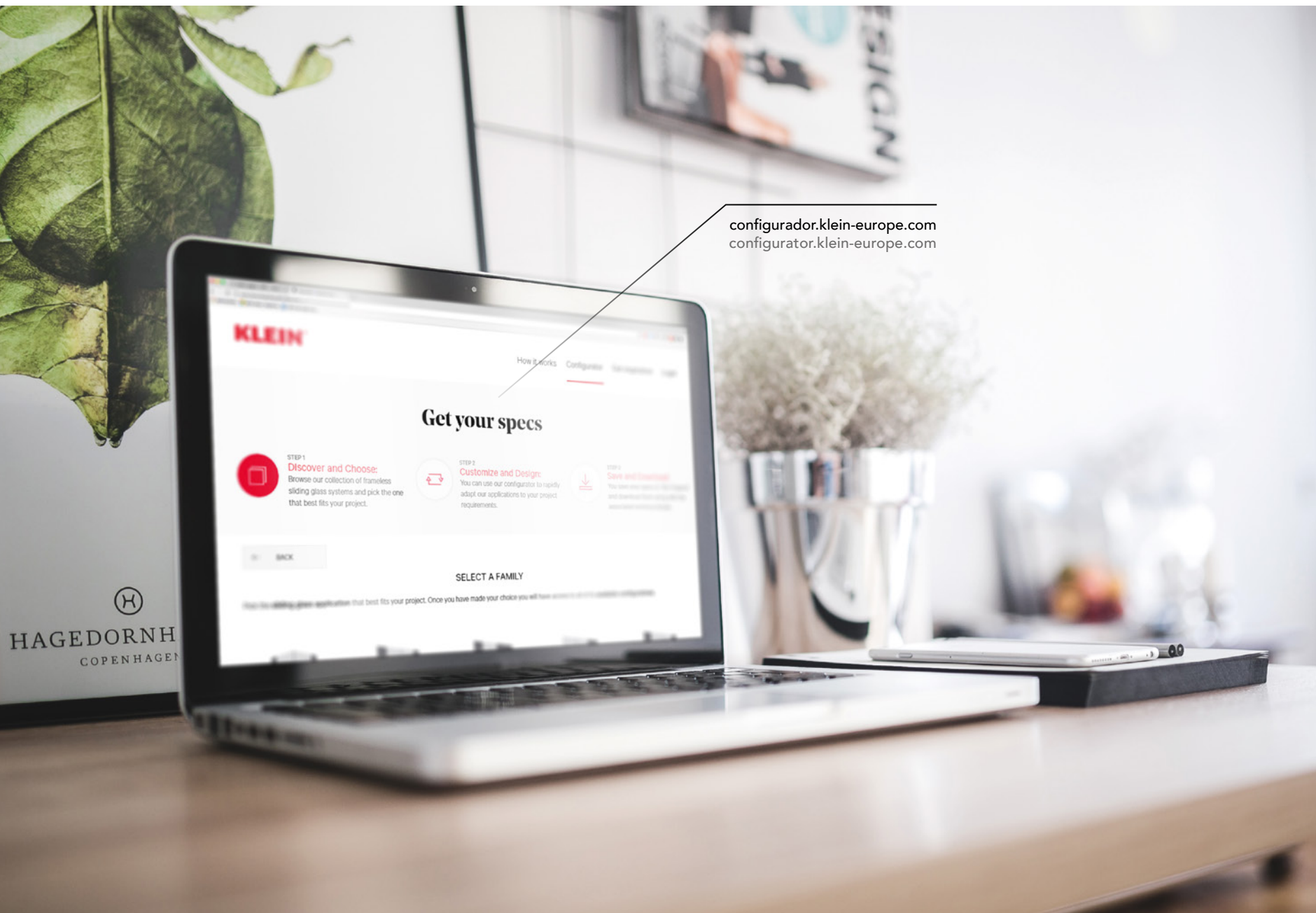


Slid | Interiorismo Madera - Wood Interior Design



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