

[SPA] ATENCIÓN

Destinado a uso profesional.

No intervenir en los mecanismos si no está adecuadamente entrenado e informado.

Si es necesario no dude en contactar con la asistencia.

Durante las operaciones de montaje, se ruega utilizar los dispositivos de protección para ojos, manos y pies.

Exedra Gravity - IN



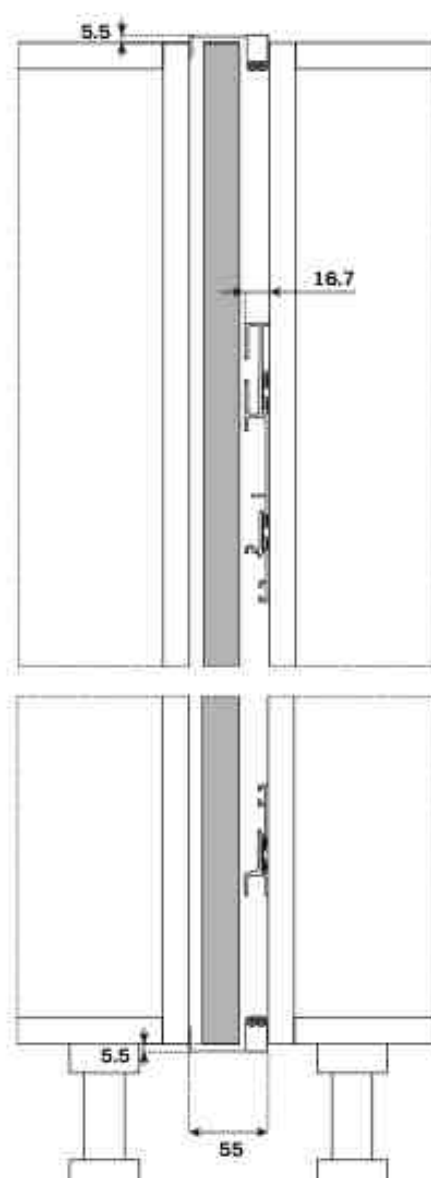
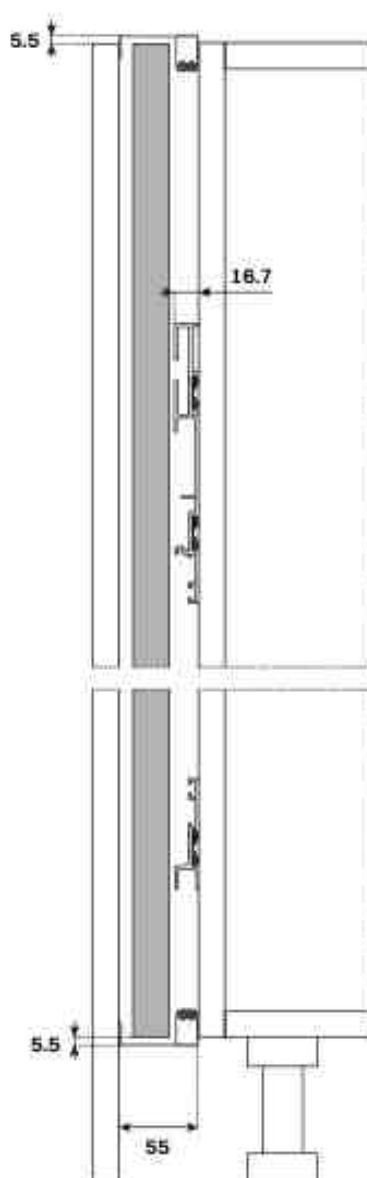
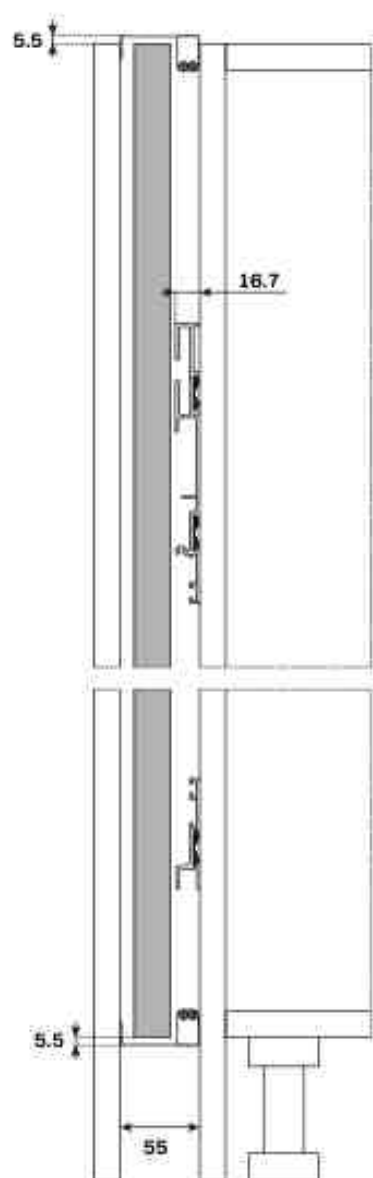


[SPA]

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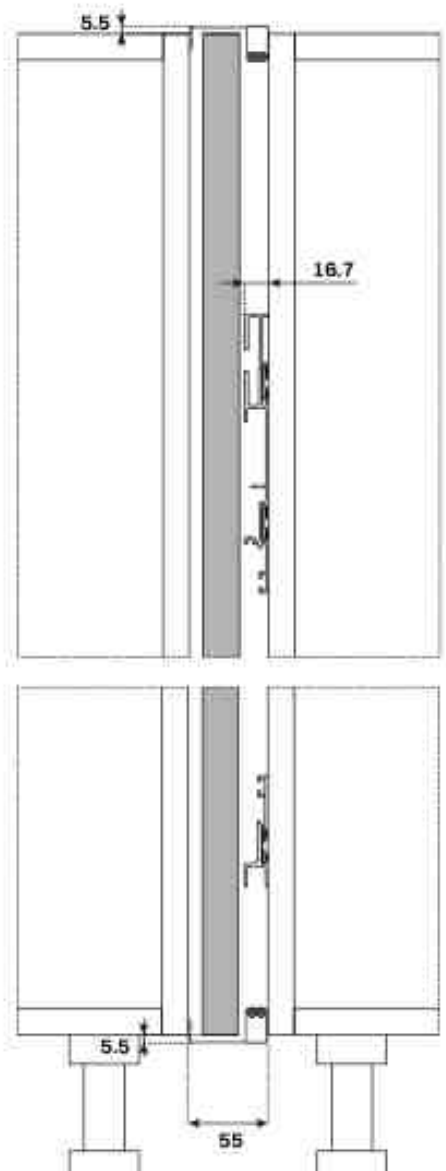
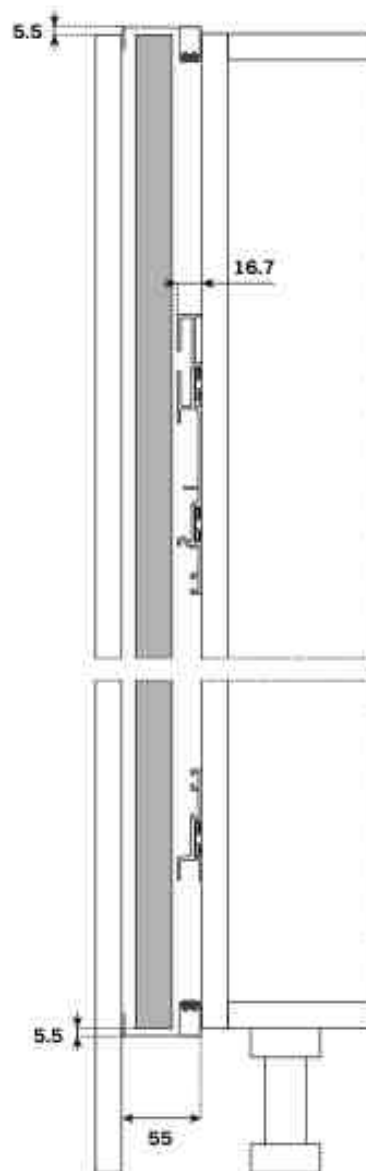
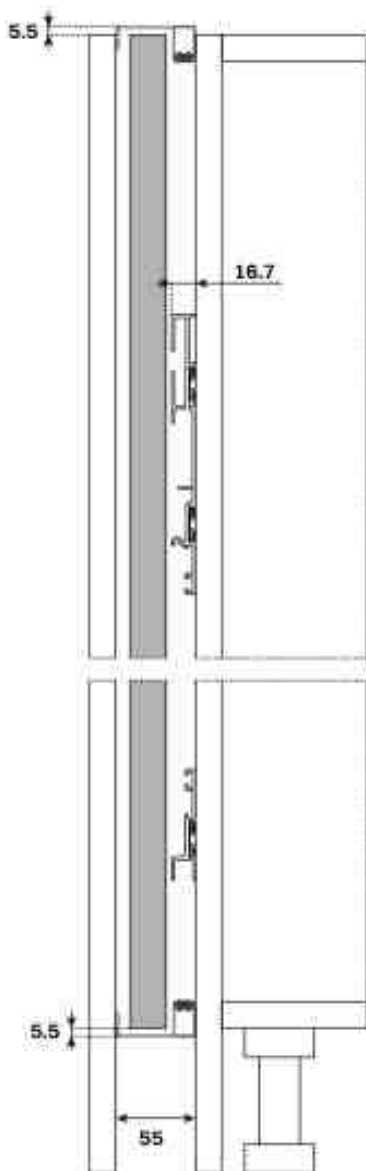
Exedra Gravity - IN

[ESP] tipos de montaje
1 PUERTA - Espesor máximo de puerta 26 mm





[ESP] tipos de montaje
1 PUERTA - Espesor máximo de puerta desde
27 mm a 30 mm



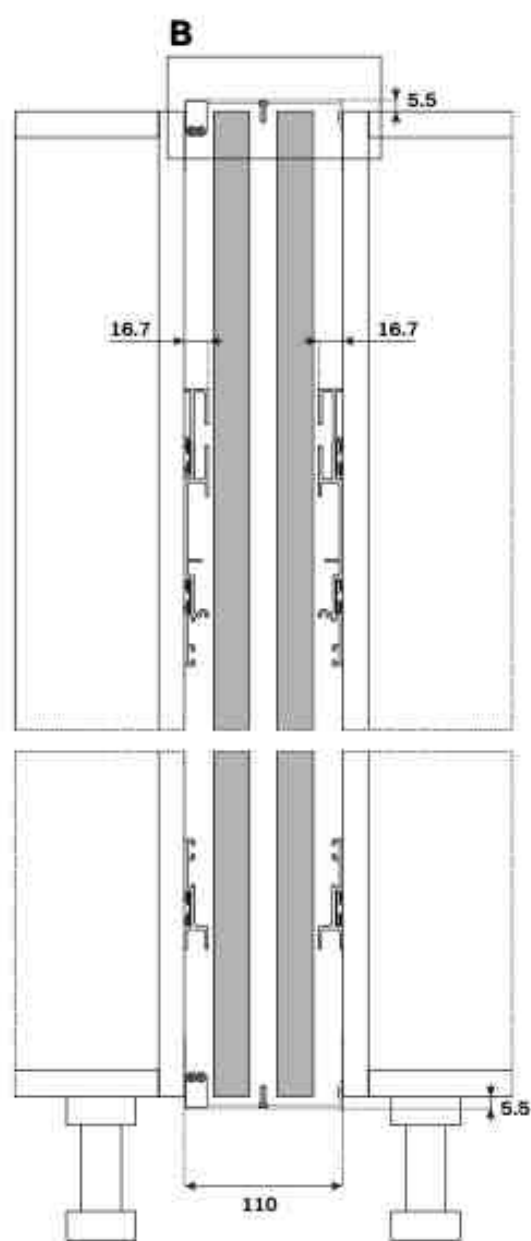
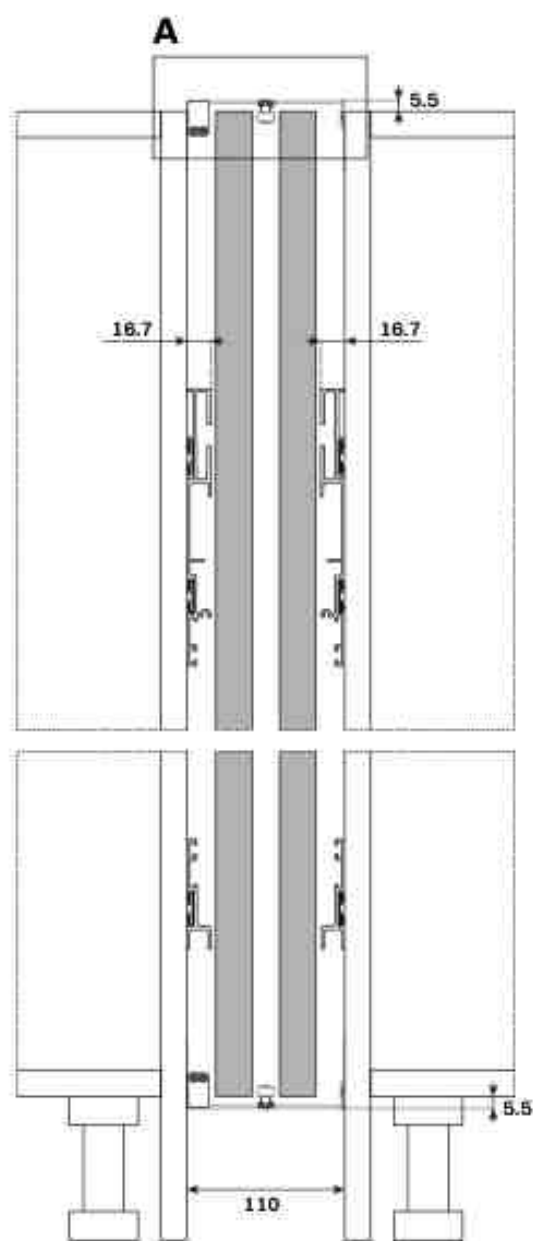
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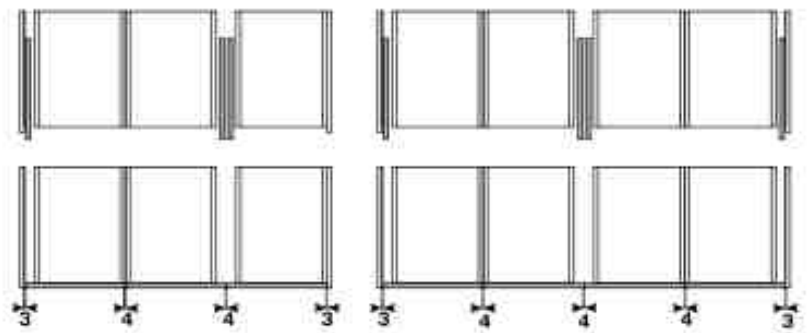
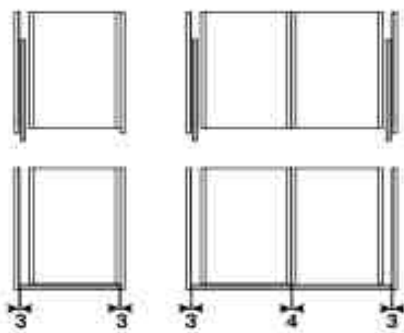
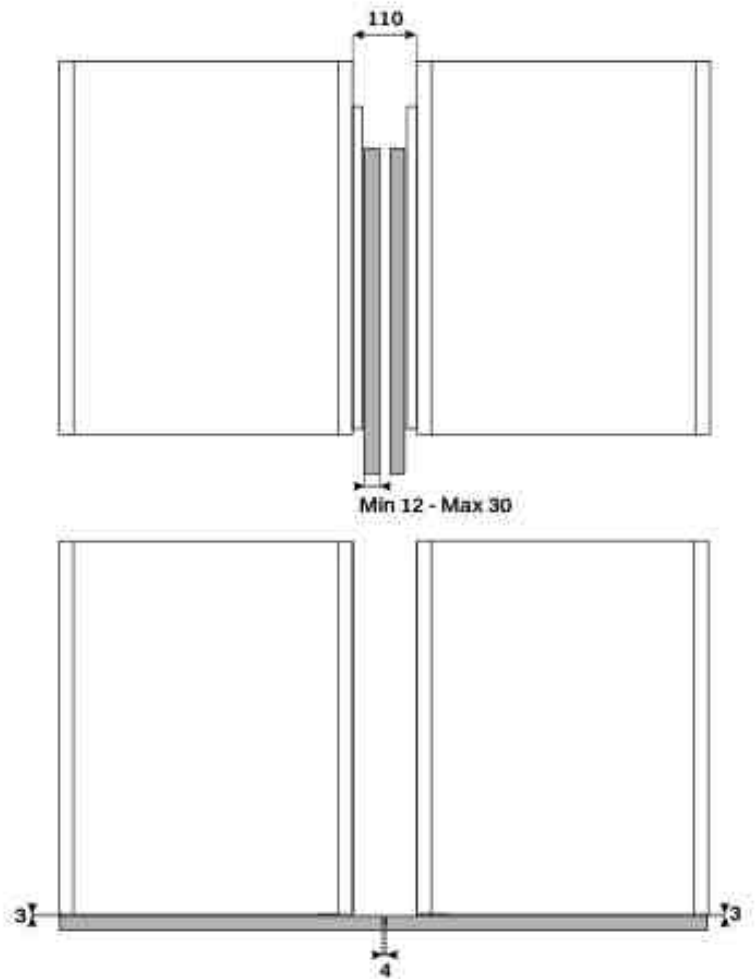
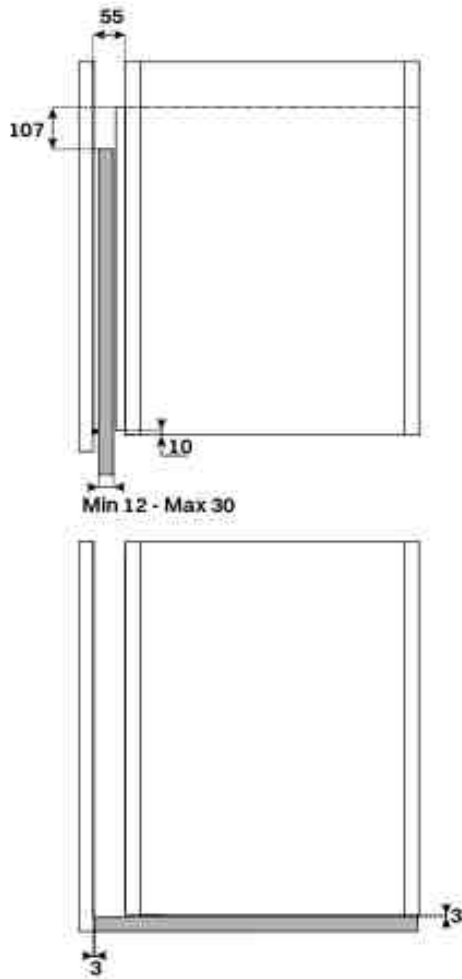
[ESP] Tipos de montaje

2 PUERTAS

VERSIÓN A - Espesor máximo de puerta de 12 mm a 26 mm

VERSIÓN B - Espesor máximo de puerta de 27 mm a 30 mm

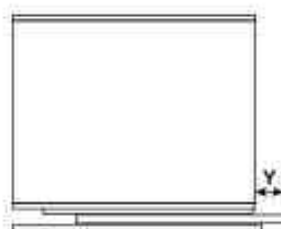
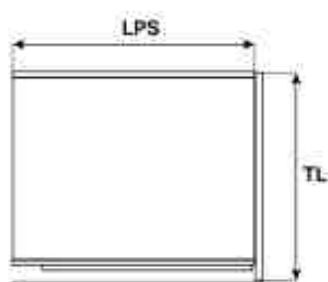
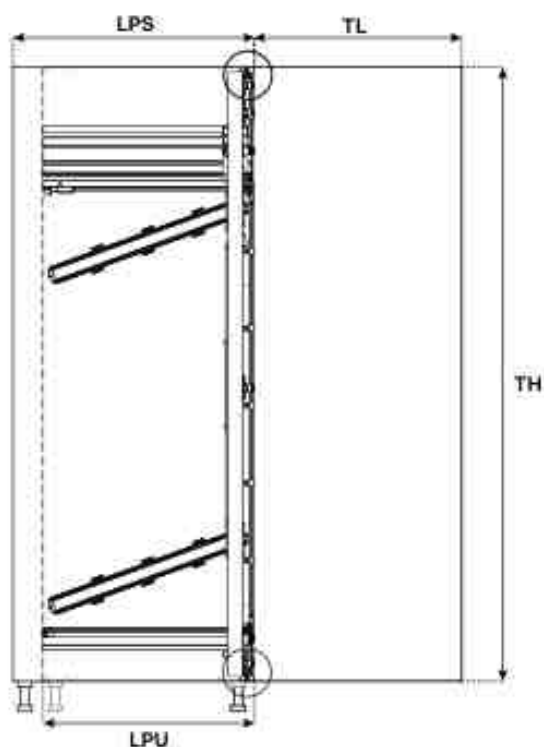
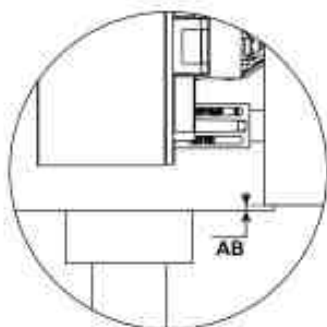
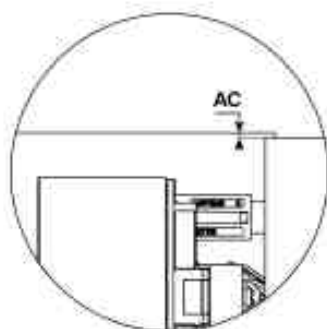




Exedra Gravity - IN

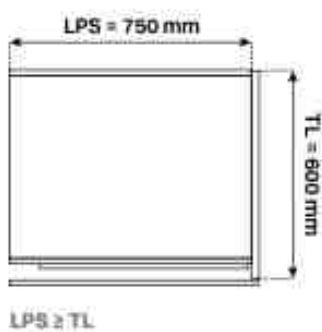
[ESP] Cálculo del saliente de la puerta
con puerta abierta

$LPS \geq TL$



$Y = 107 \text{ mm}$

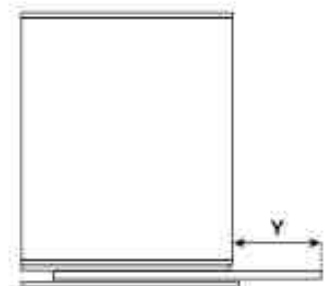
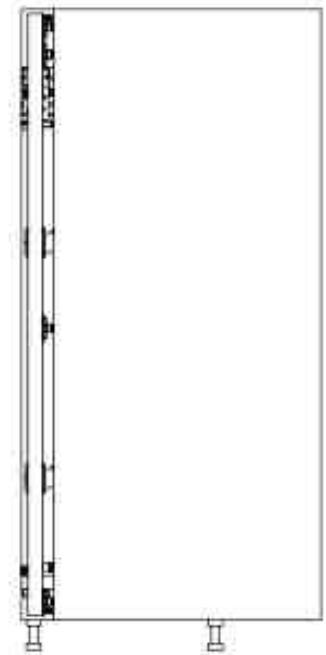
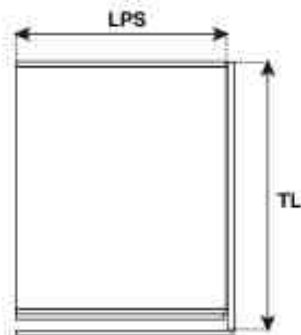
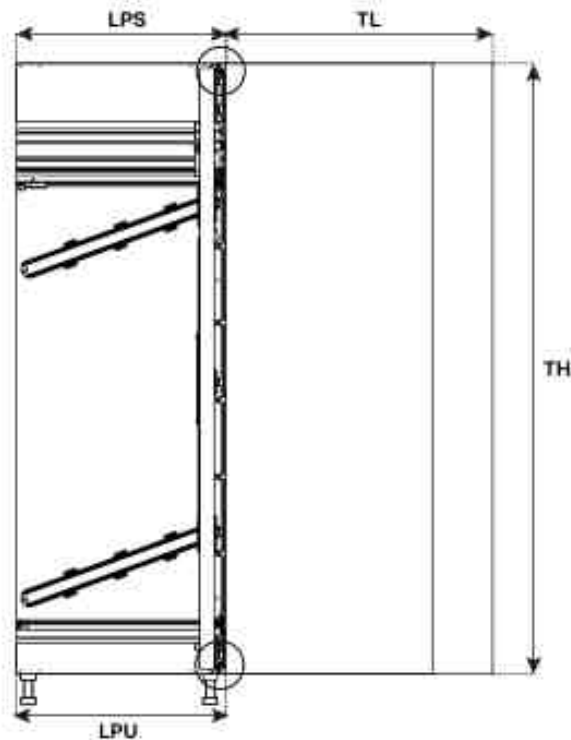
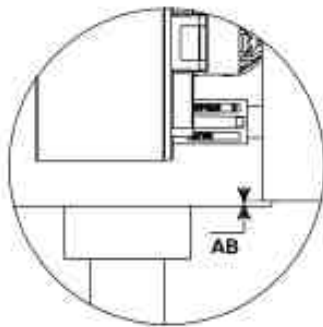
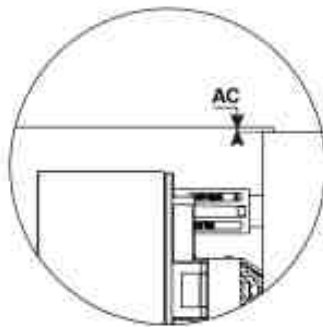
EJEMPLO



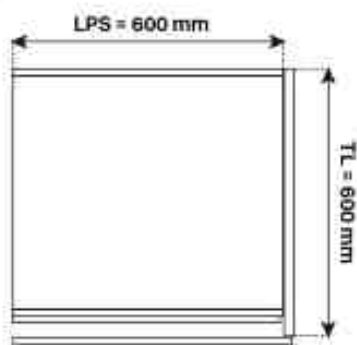
$Y = 107 \text{ mm}$



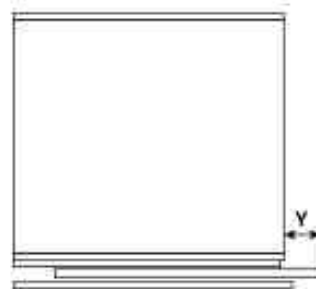
LPS < TL



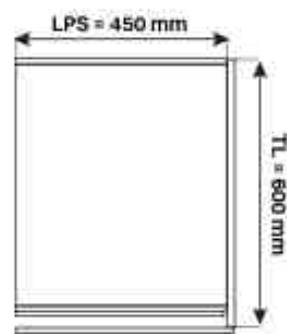
$$Y = TL + 107 \text{ mm} - LPS$$



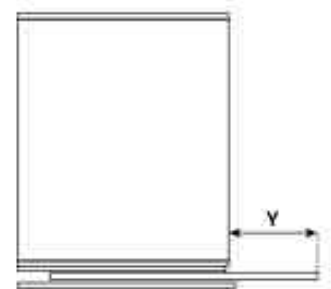
LPS = TL



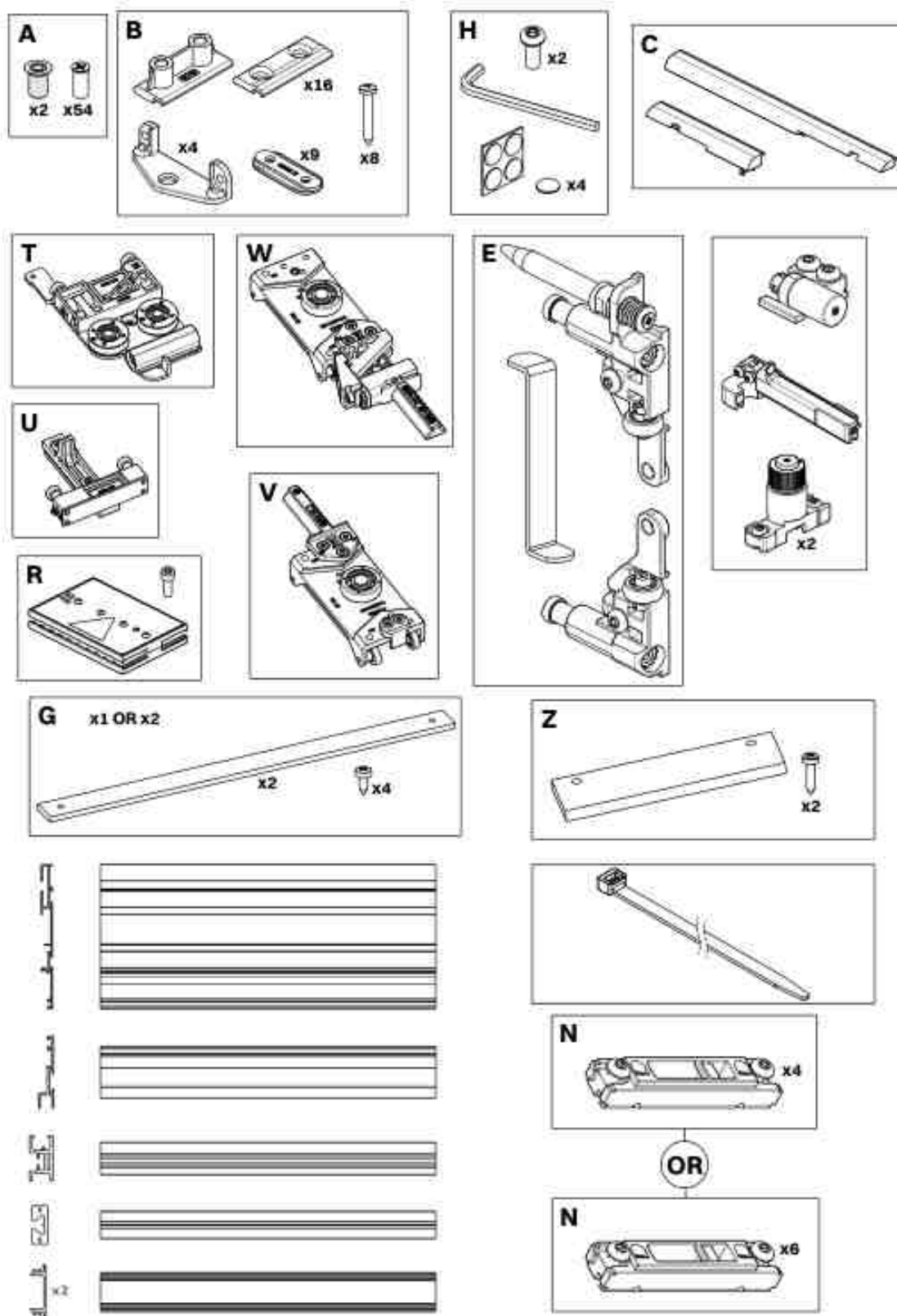
$$Y = 107 \text{ mm}$$

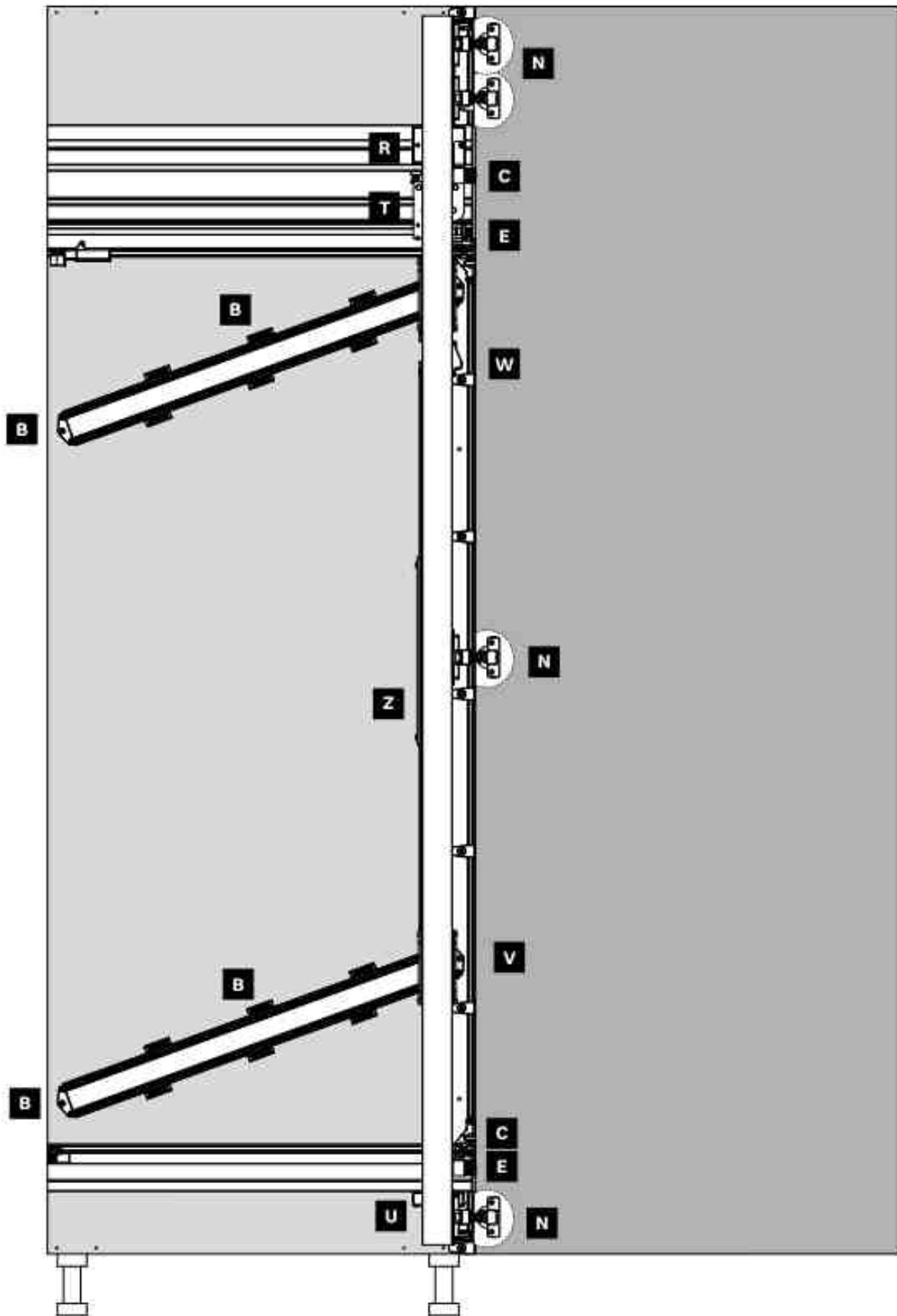


LPS < TL



$$Y = 600 + 107 - 450 = 257 \text{ mm}$$







[ESP] CONFIGURACIÓN DEL MECANISMO MEDIANTE EL CONFIGURADOR WEB

Los sistemas de gravedad ofrecen la máxima flexibilidad de aplicación. Cortando los perfiles a medida, el conjunto da siempre como resultado un mecanismo perfectamente adaptado al mueble del cliente.

Los mecanismos Gravity se pueden configurar a través de la plataforma web de Salice, plataforma a la que se puede acceder a través de en: **configurator.salice.com**

Si eres un usuario nuevo puedes registrarte gratuitamente haciendo click en el botón "Registrarse".

Para configurar los sistemas Exedra Gravity, inicie sesión y seleccione la sección "icono de producto" en la pantalla de inicio.

Sigue todos los pasos de configuración, al finalizar los cuales podrás descargar los patrones de perforación del mueble,

y los planos de corte y montaje de los perfiles. En las siguientes páginas de este manual encontrará la secuencia de corte y montaje, cuando esté presente.

El símbolo  consultar la documentación descargada de la plataforma web.

Los patrones de perforación de gabinetes y puertas solo están disponibles mediante descarga desde el configurador.



[ESP] CONFIGURACIÓN DEL MECANISMO MEDIANTE EL CONFIGURADOR WEB

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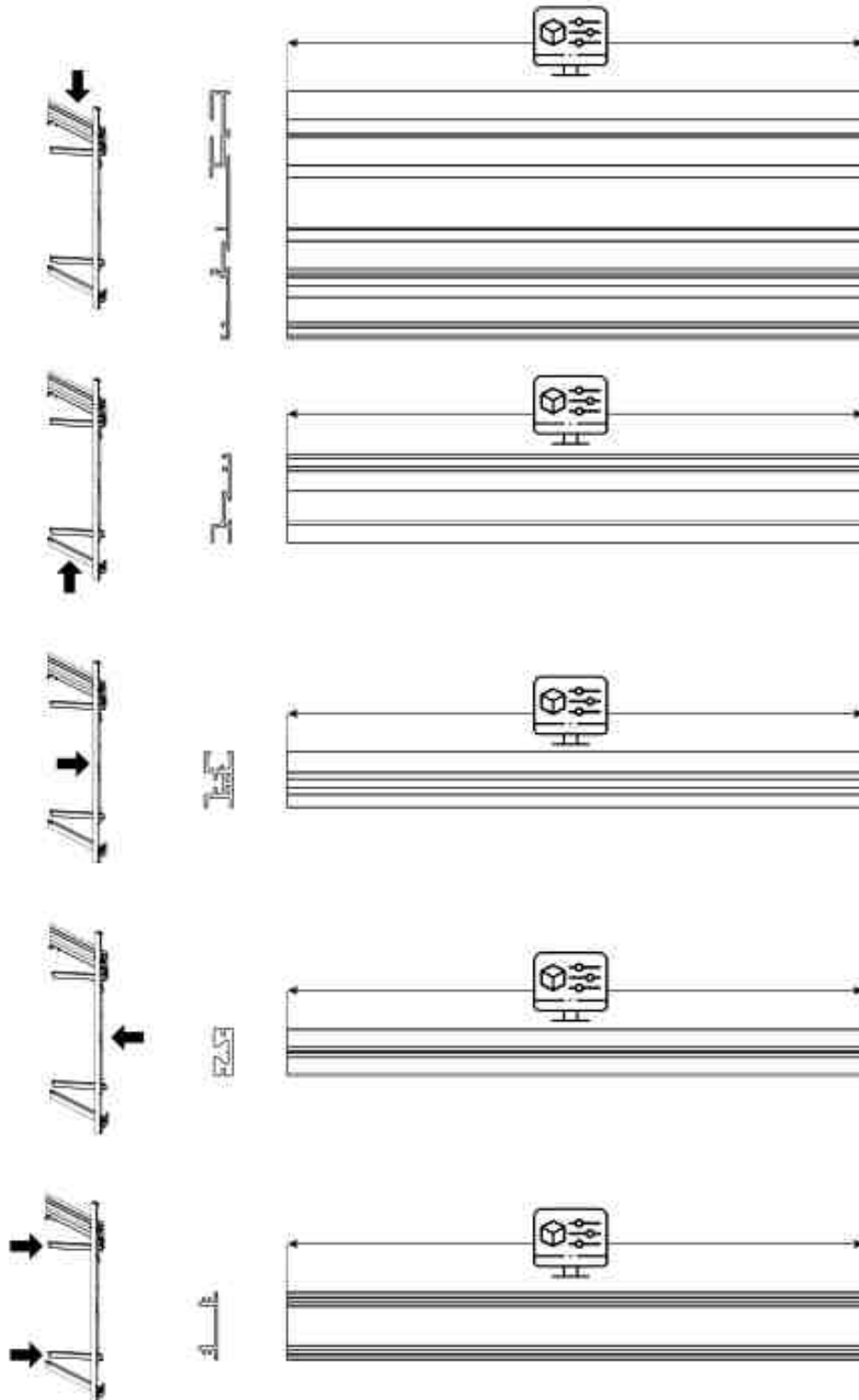
Los patrones de perforación de gabinetes y puertas solo están disponibles mediante descarga desde el configurador.

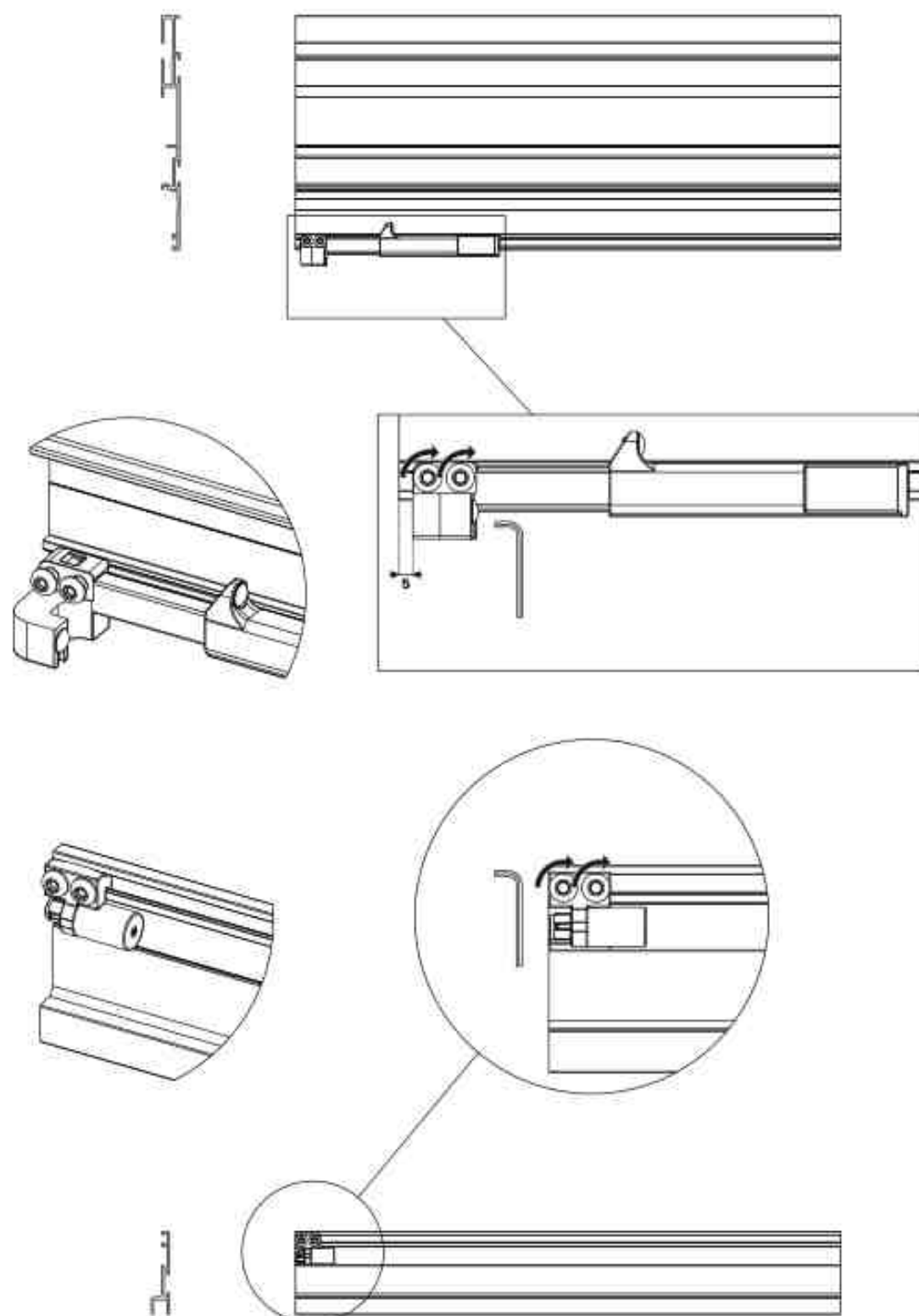
NOTA:





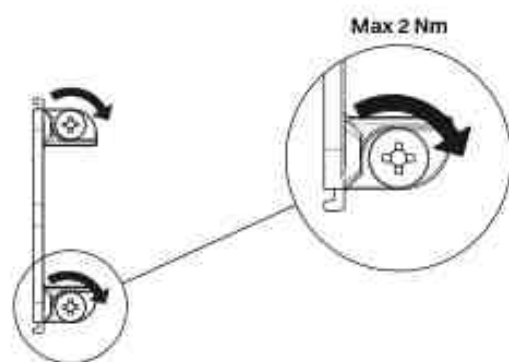
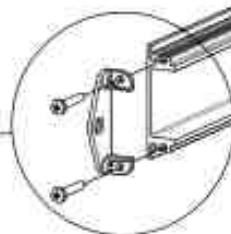
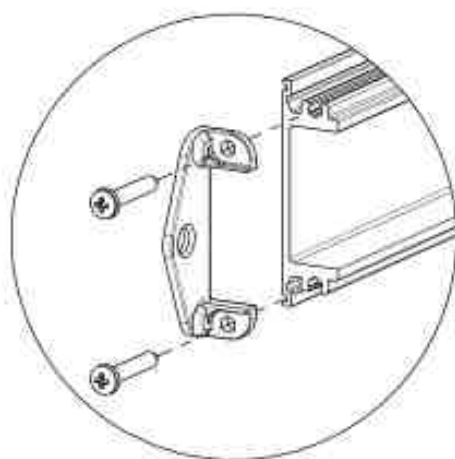
[ESP] Corte de los perfiles



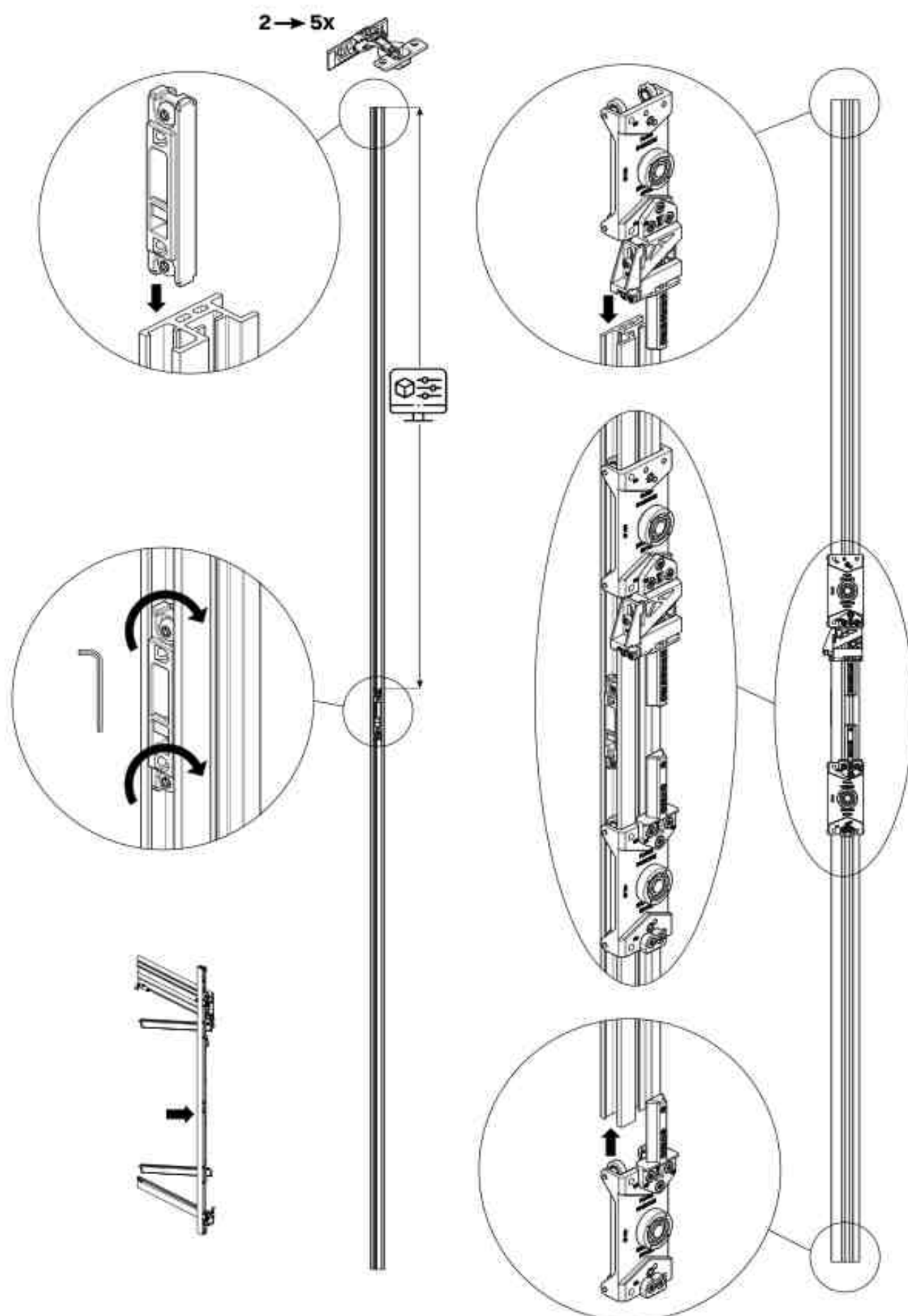


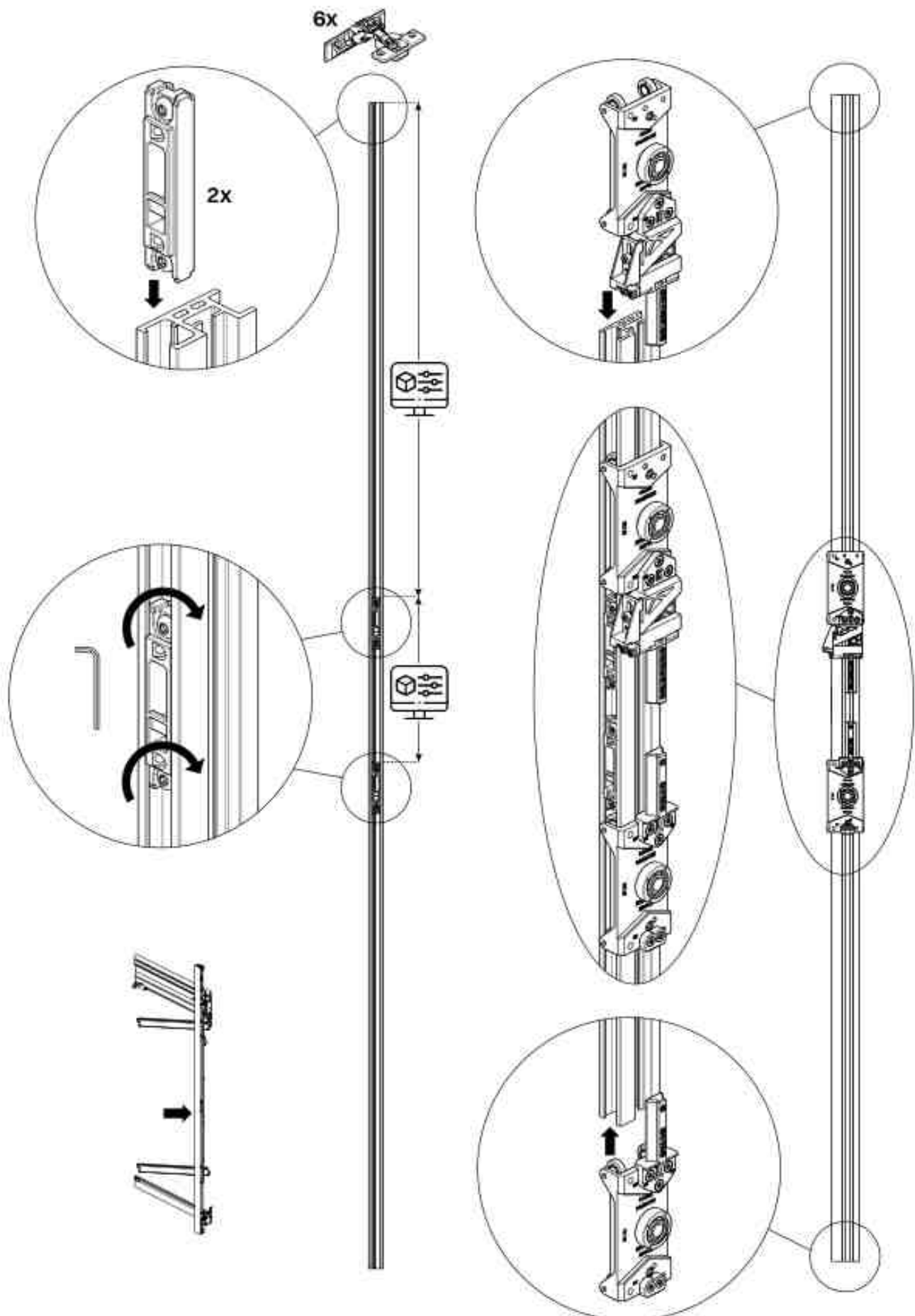


[ESP] Montaje del mecanismo

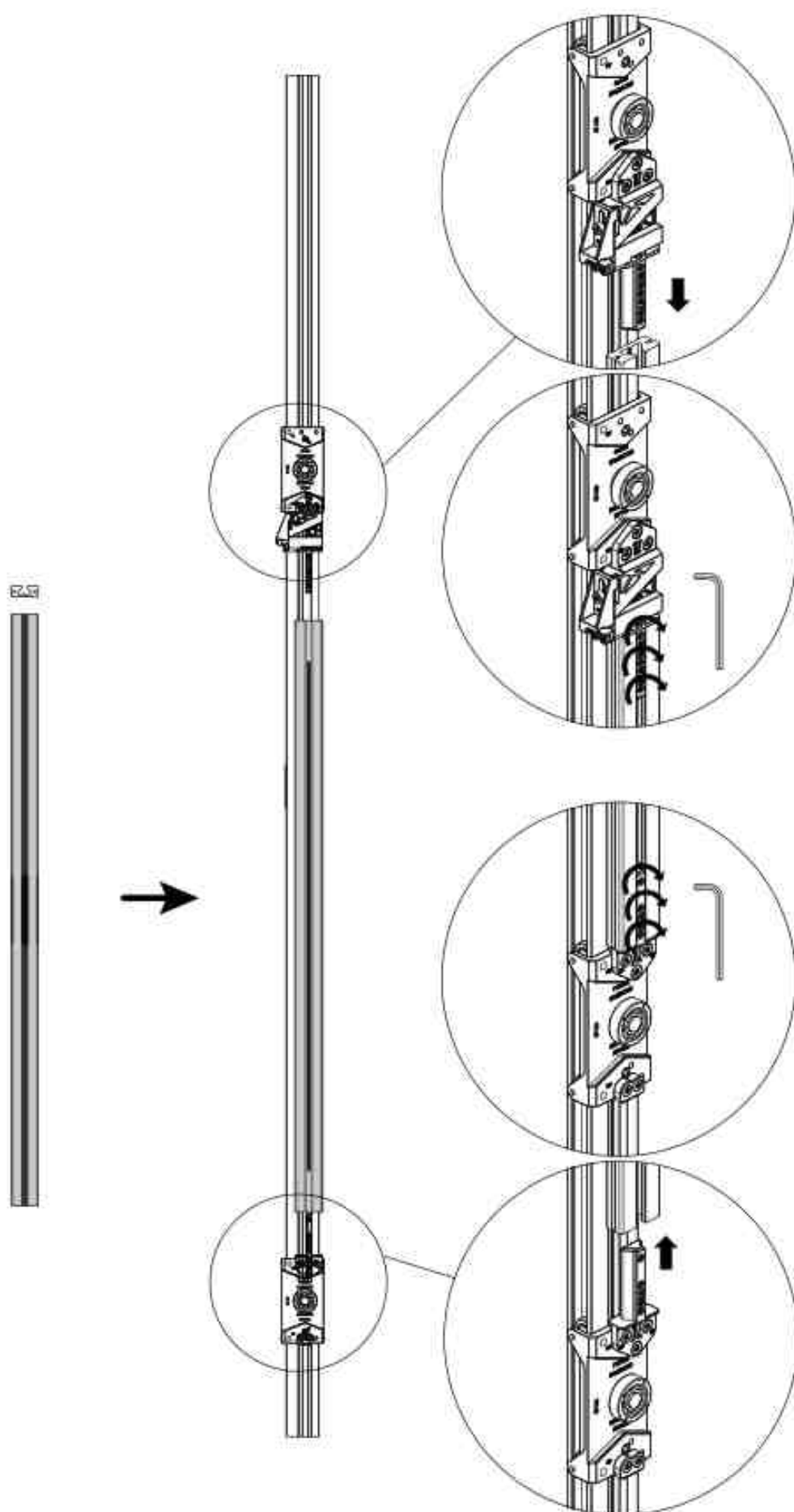


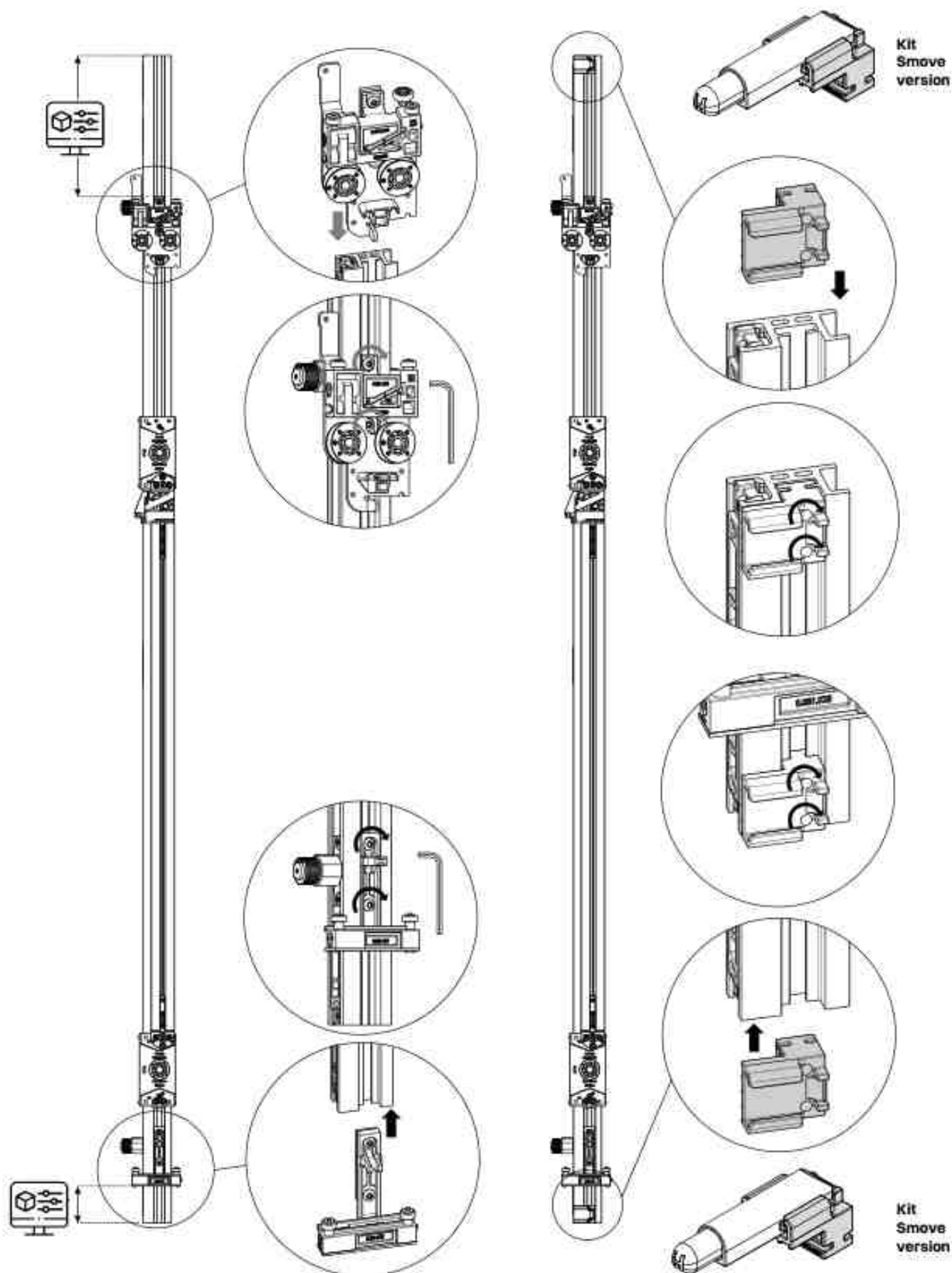
Exedra Gravity - IN



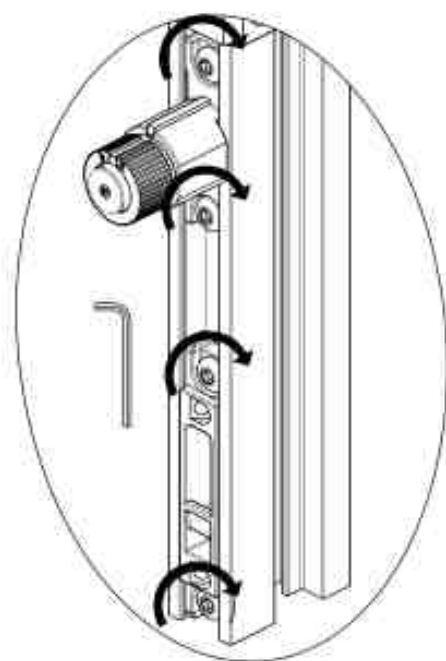
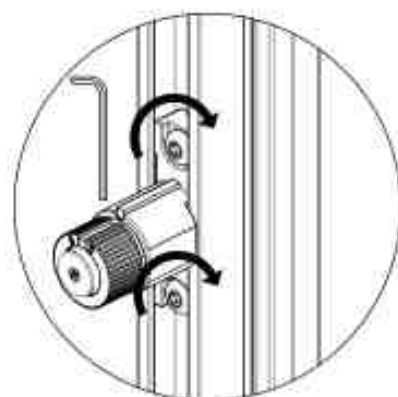
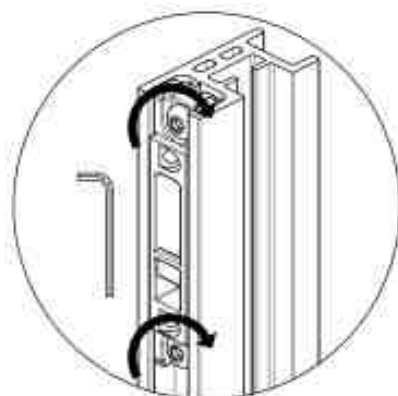
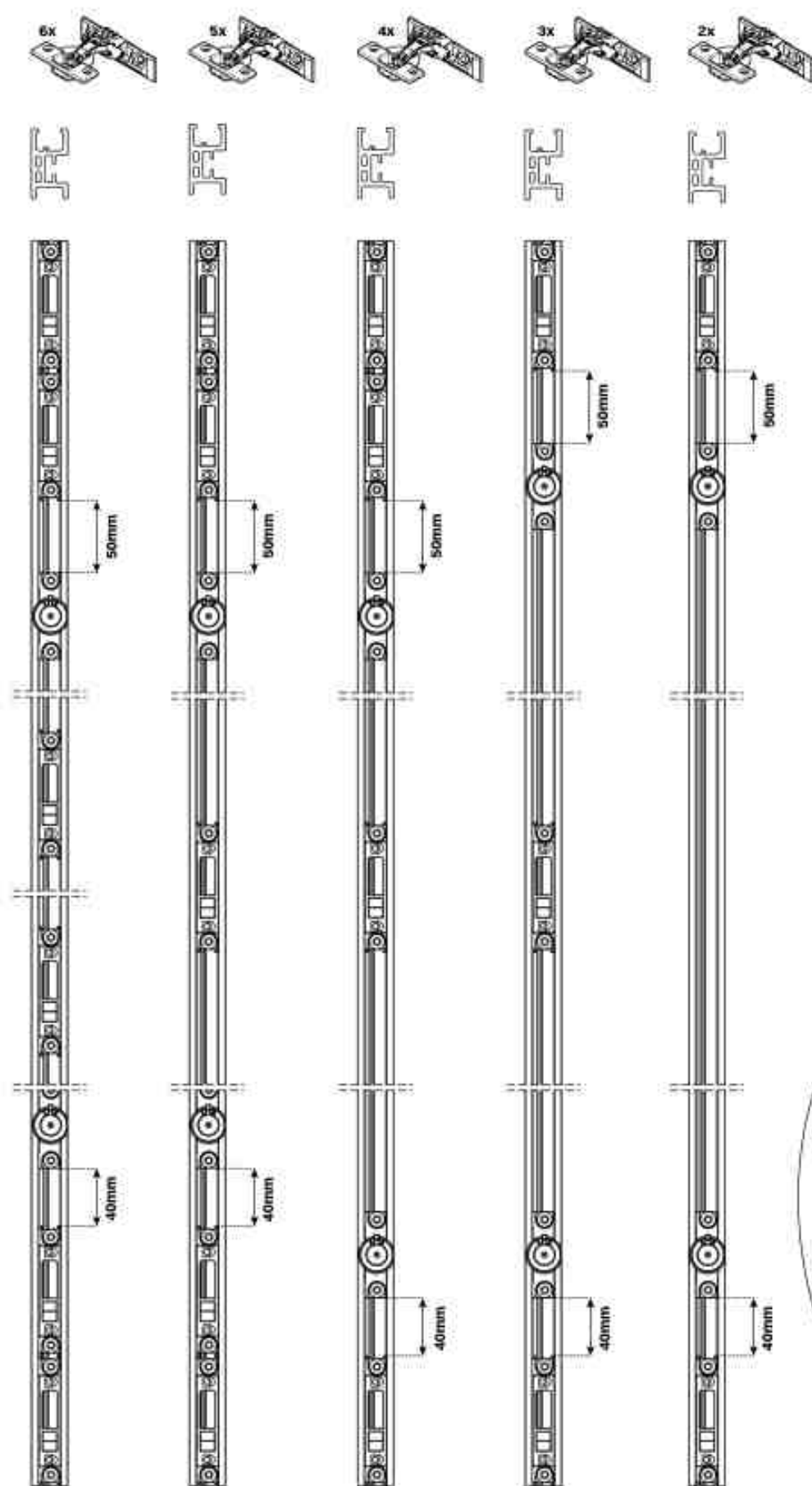


Exedra Gravity - IN



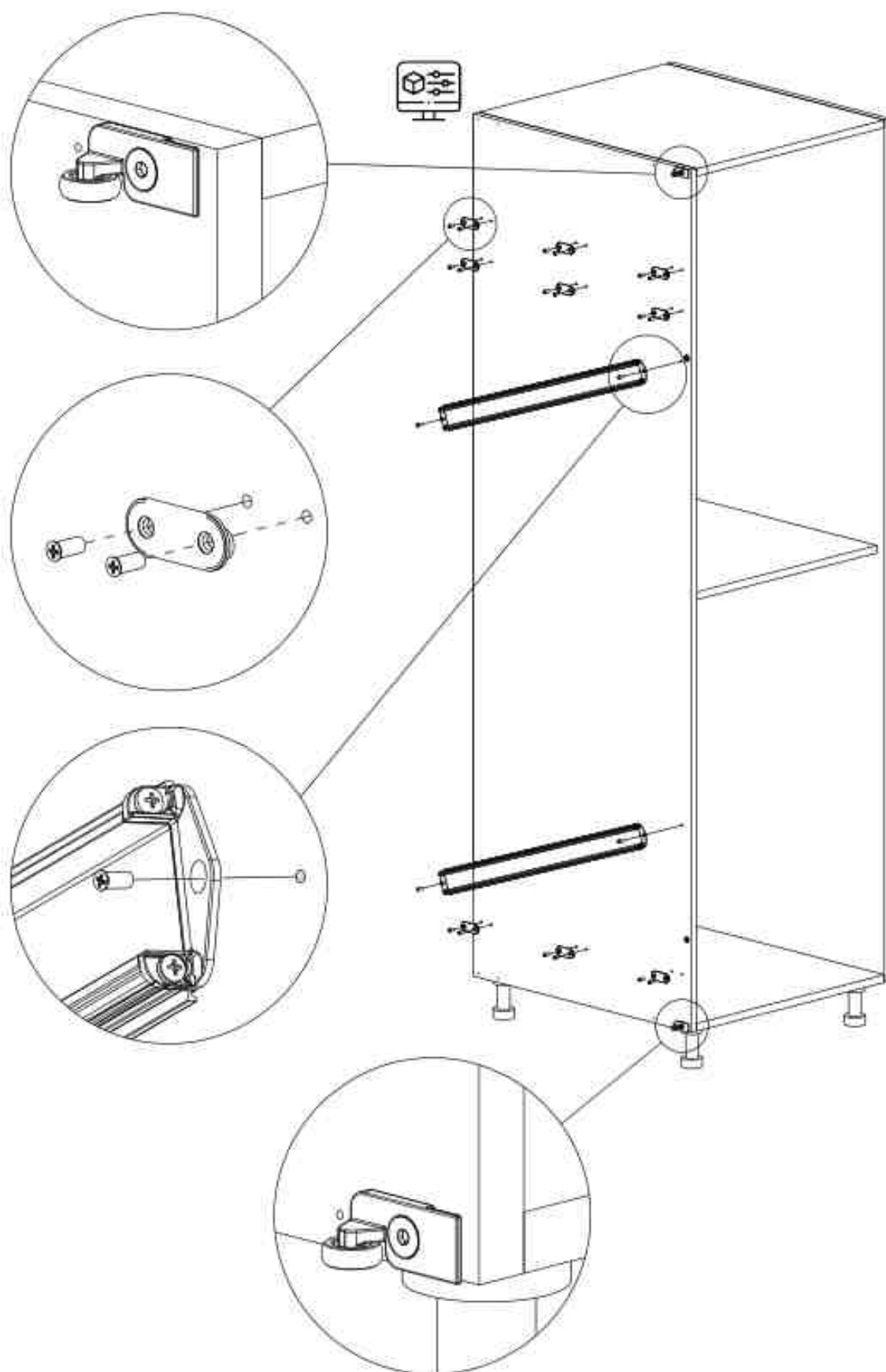


Exedra Gravity - IN

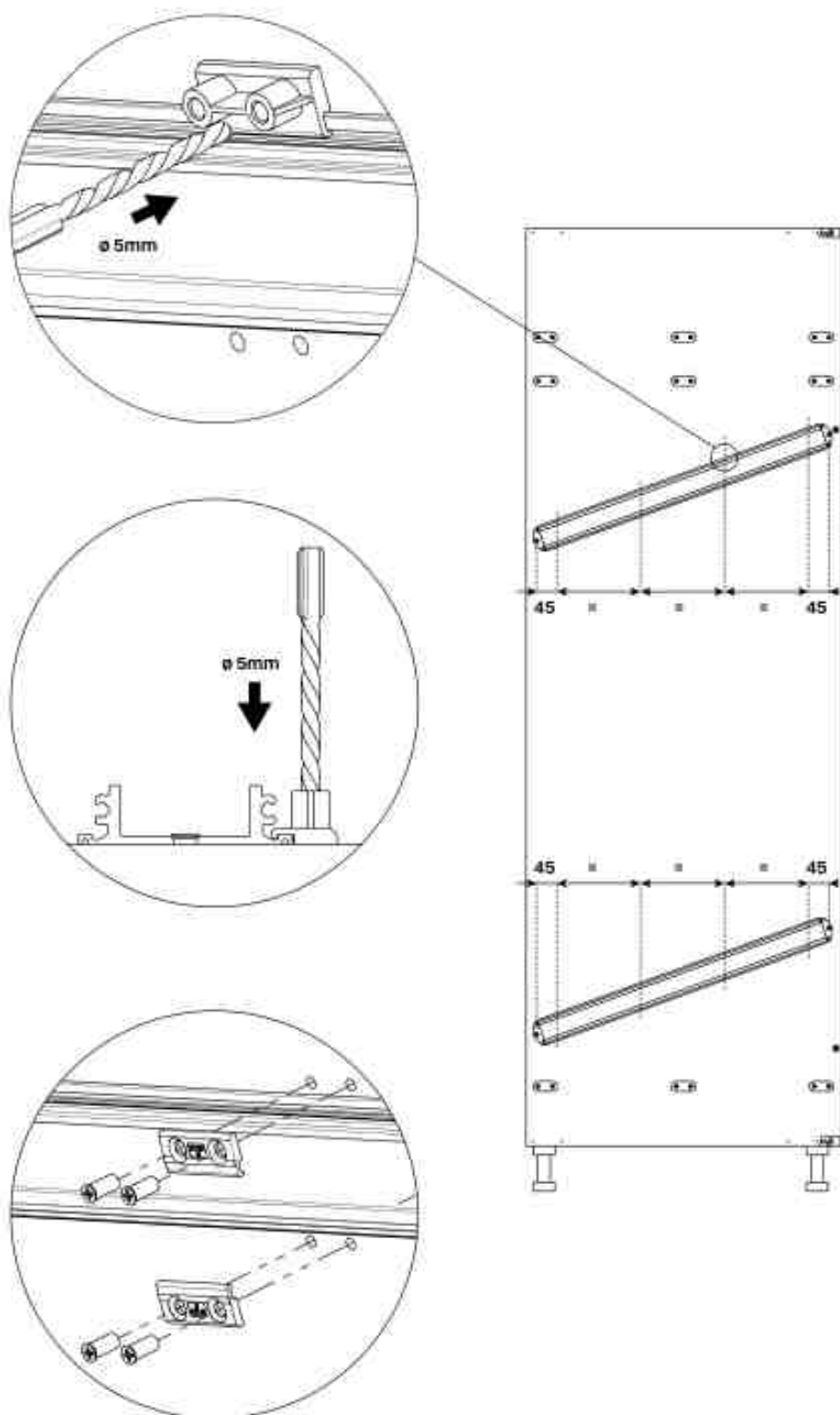




[ESP] Aplicación de clips y rueda para
puertas con marco

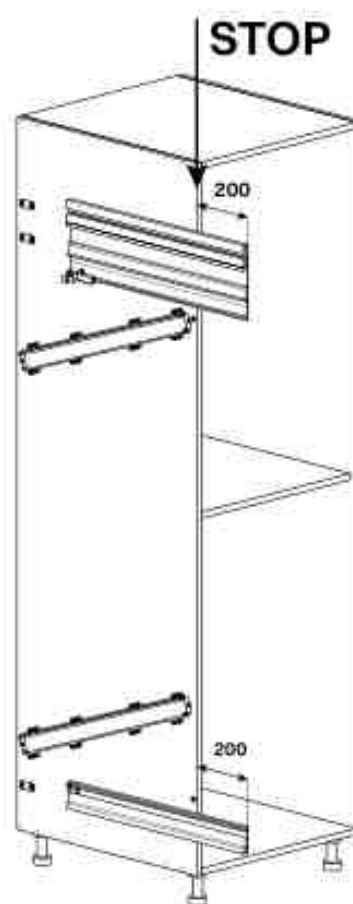
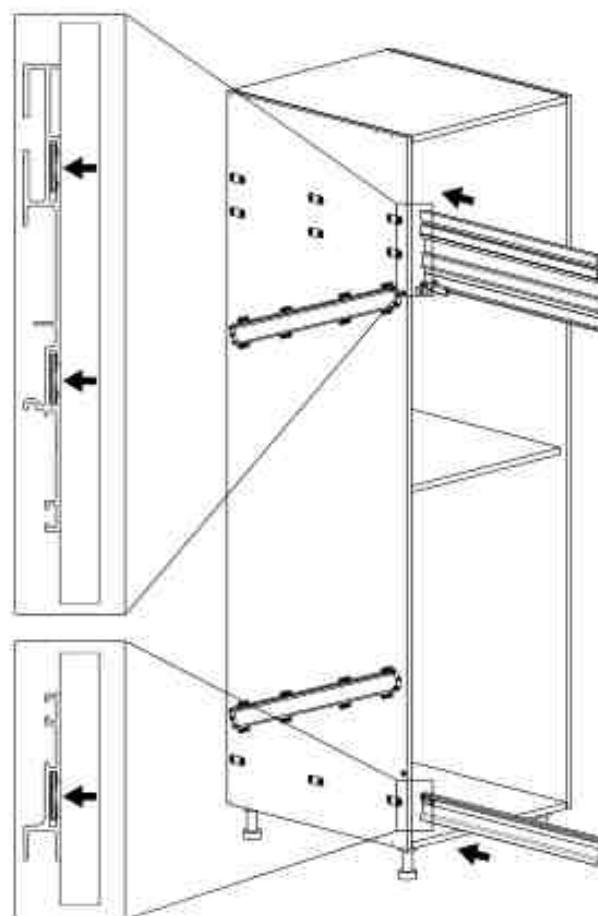


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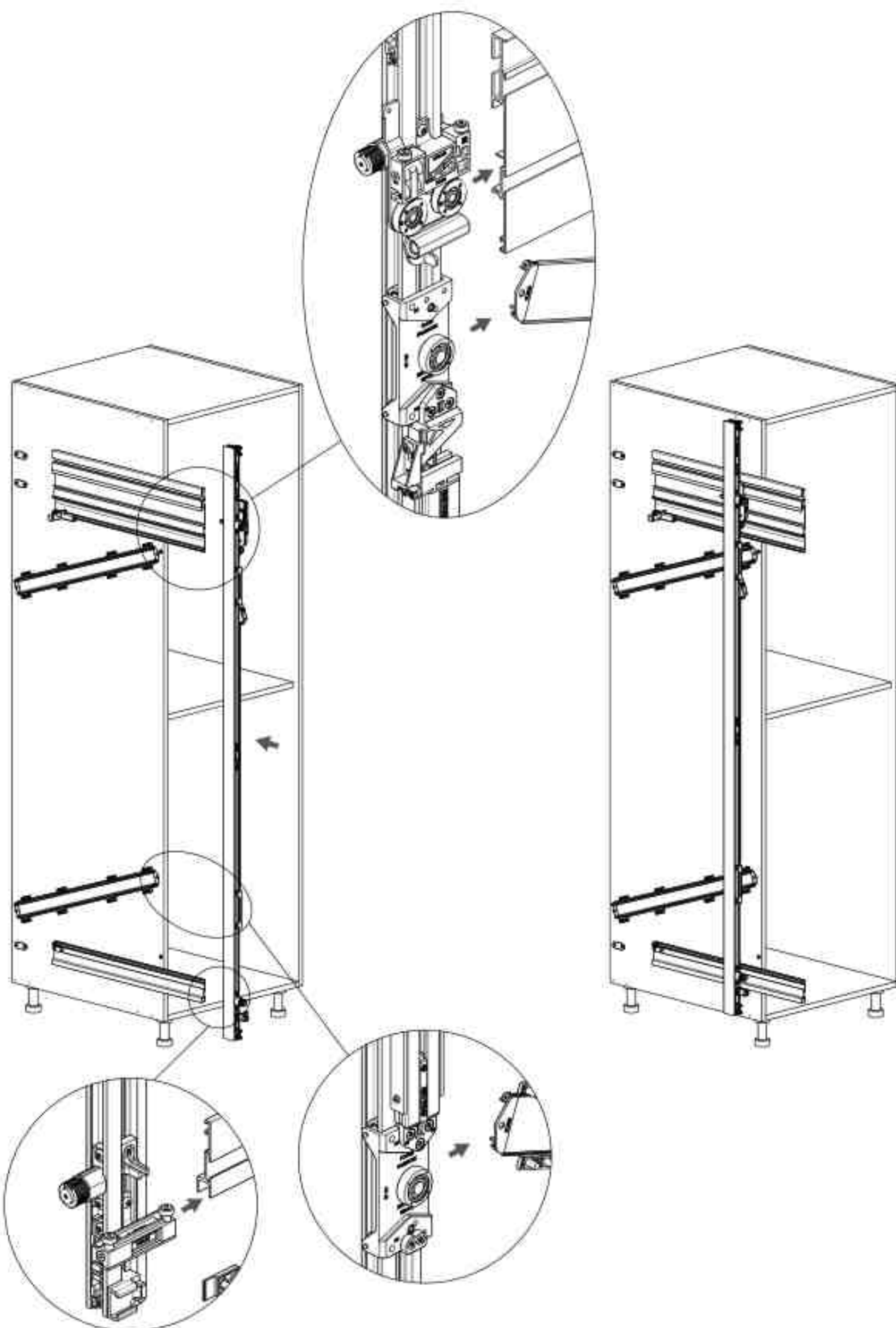


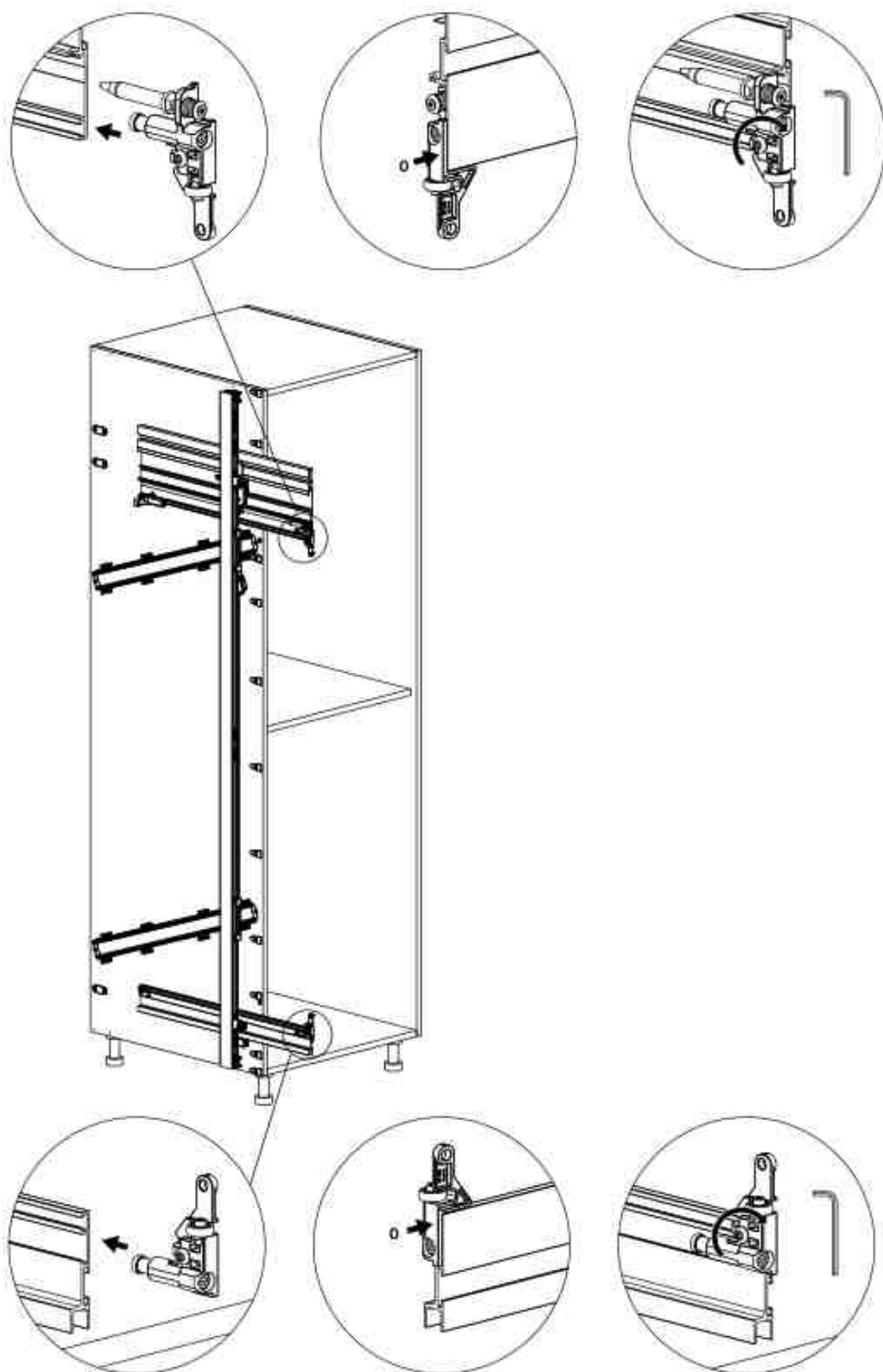


[ESP] Montaje del mecanismo en el mueble

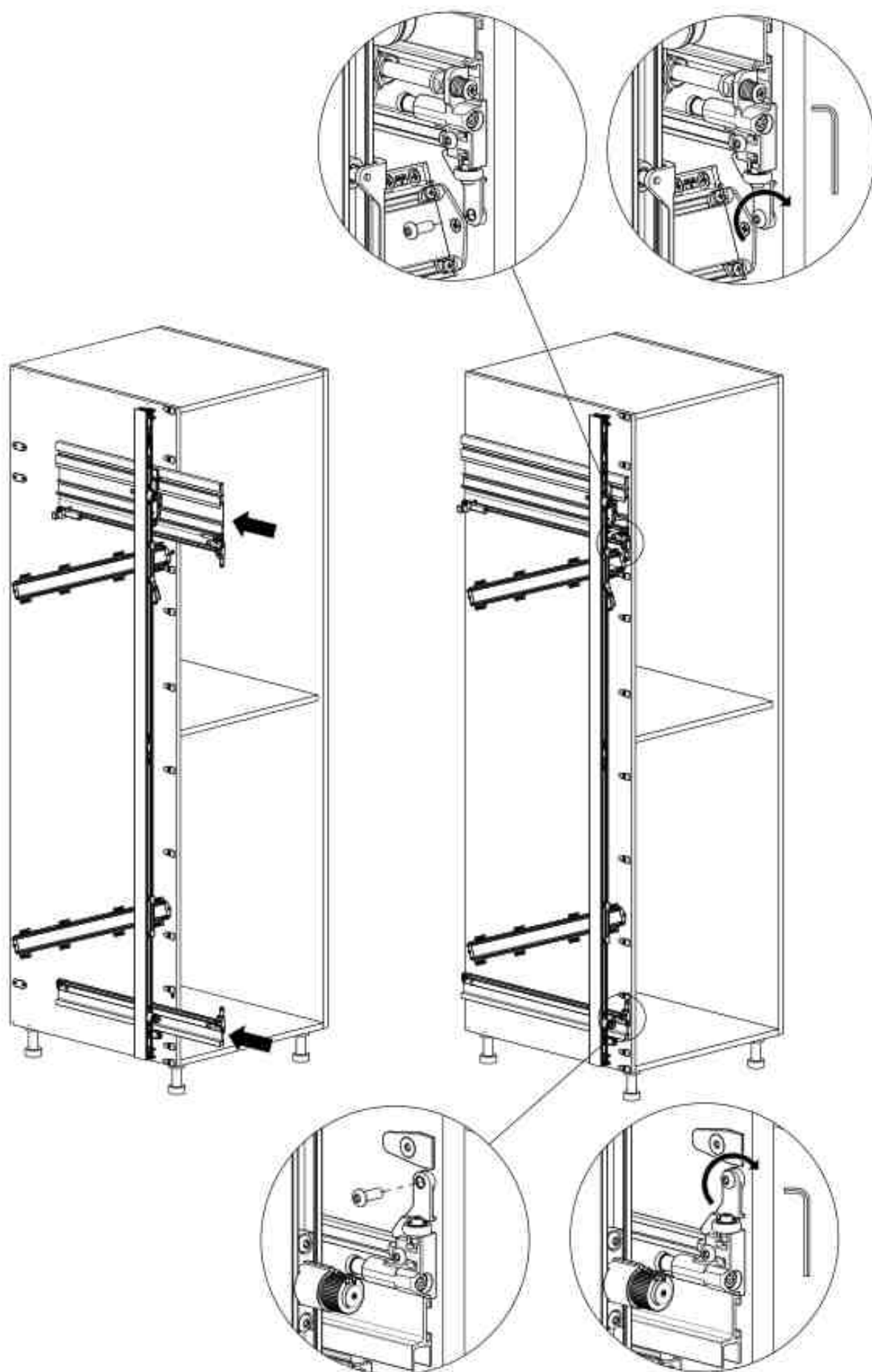


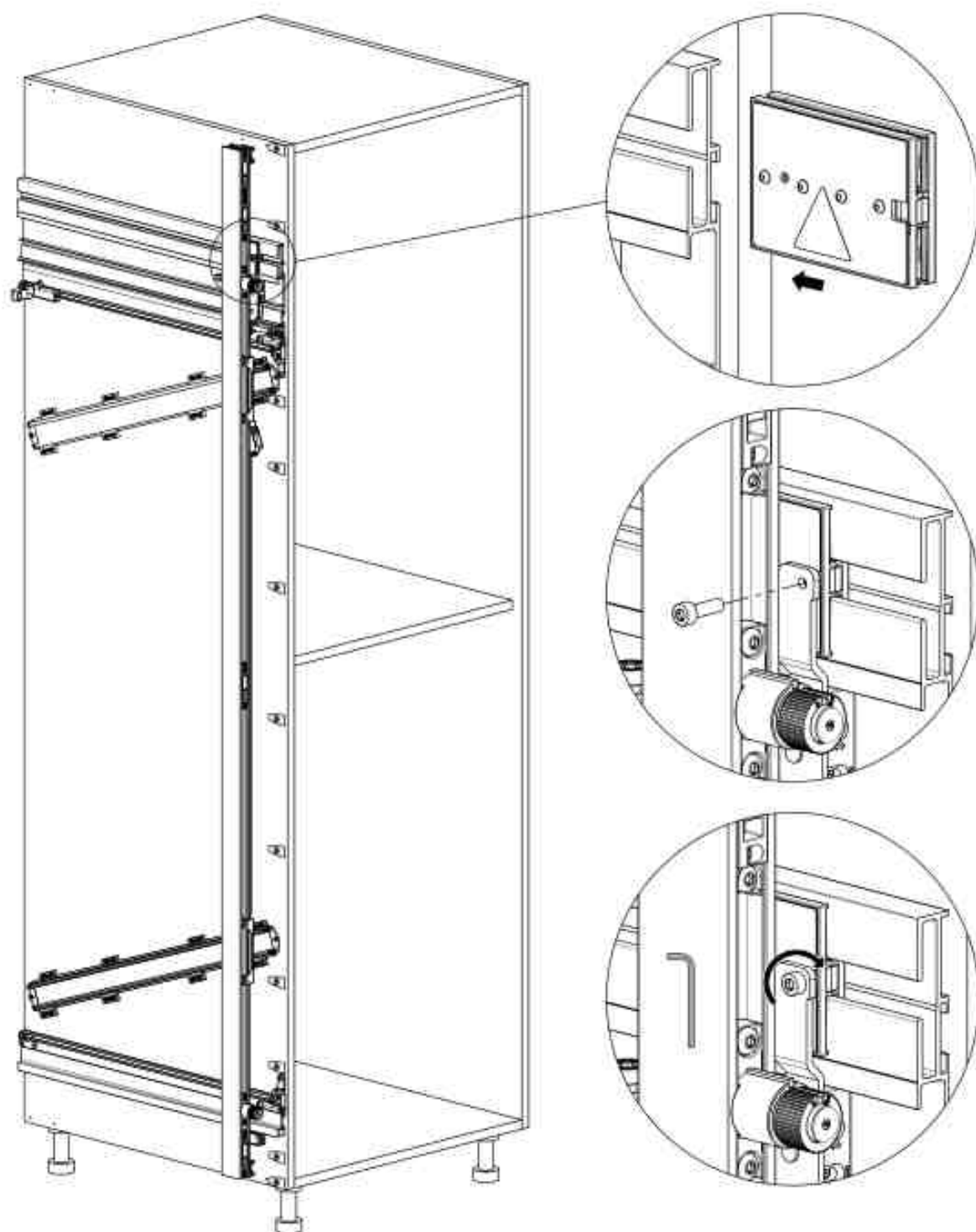
Exedra Gravity - IN





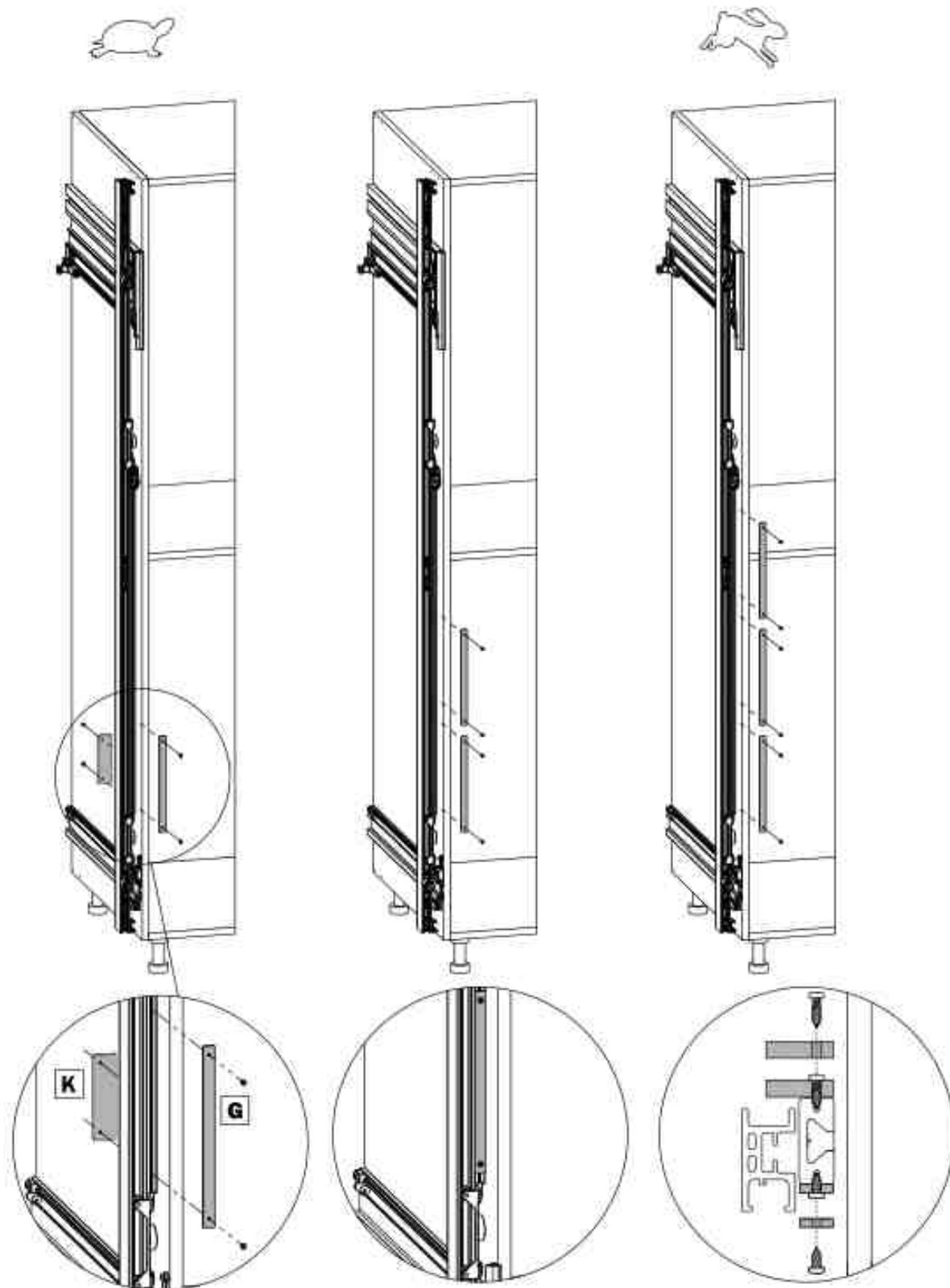
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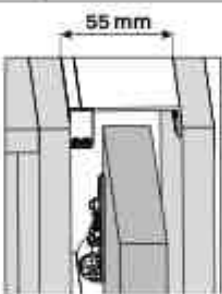
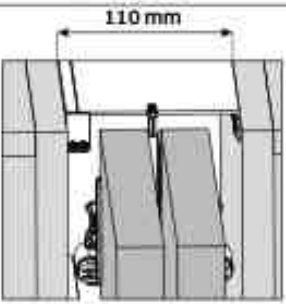




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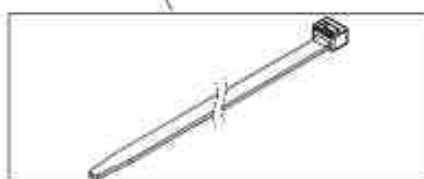
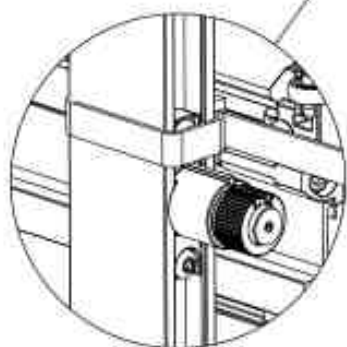
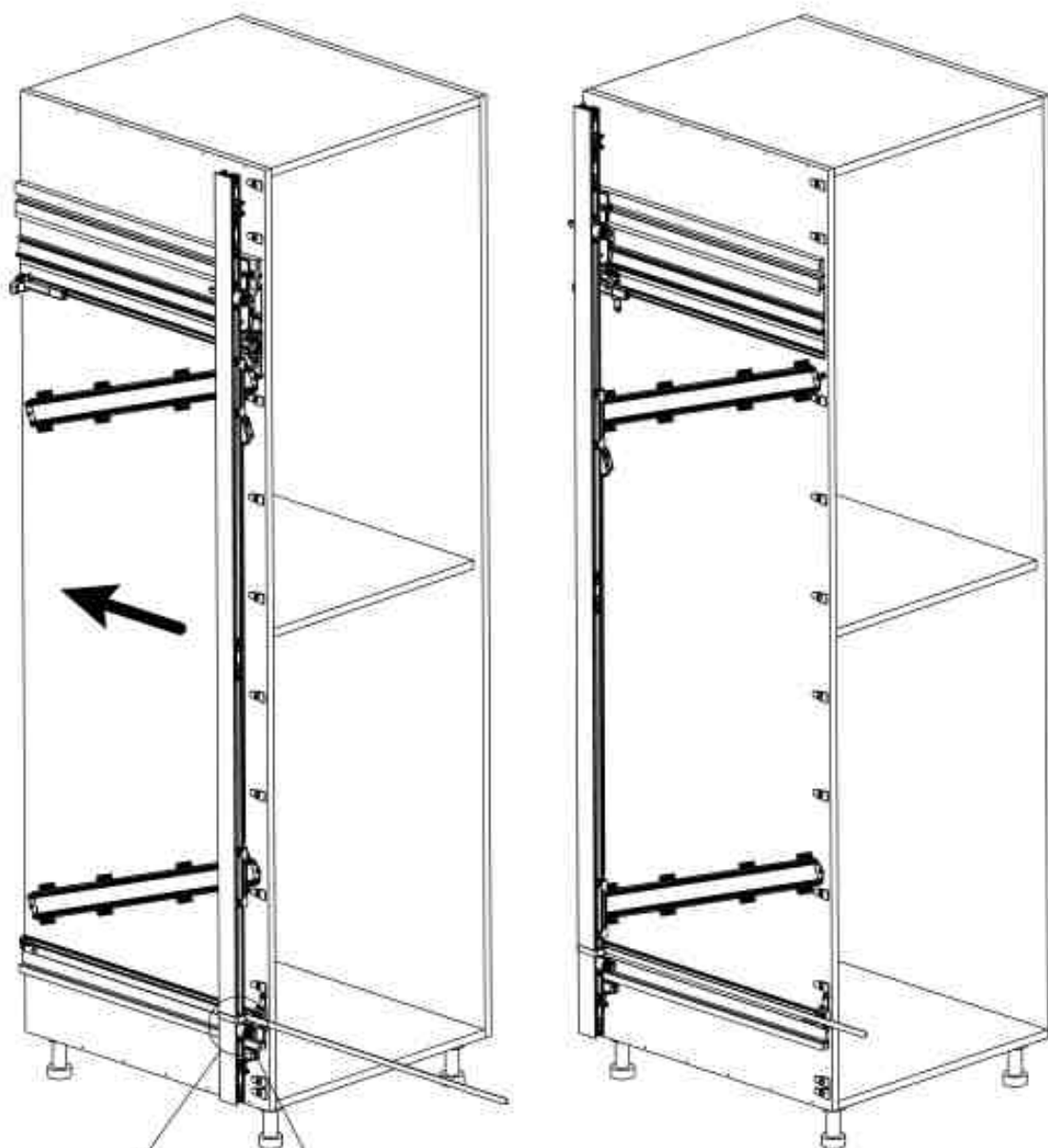
[ESP] El número de contrapesos se calculará durante la configuración.



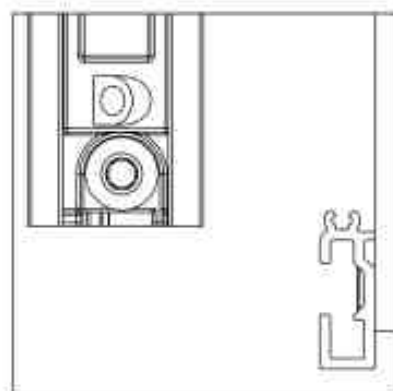
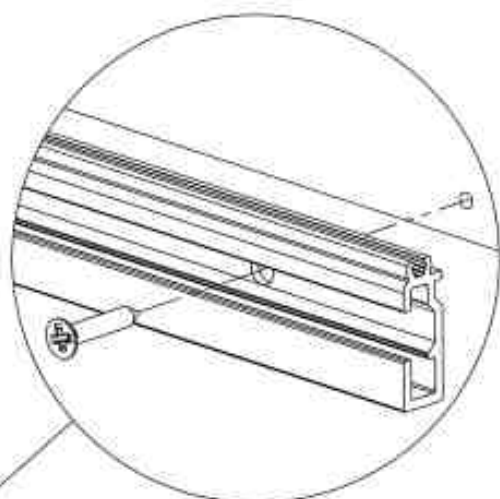
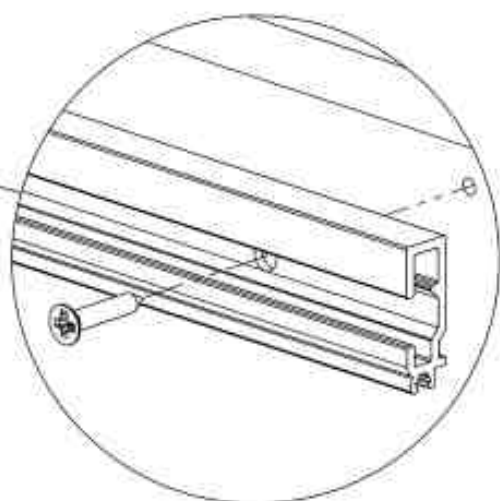
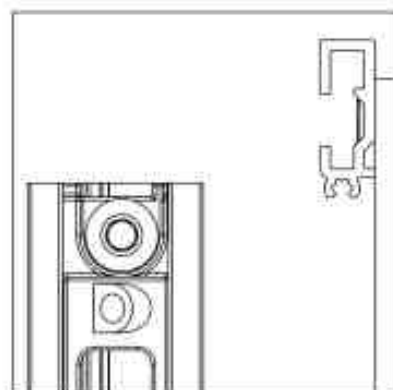
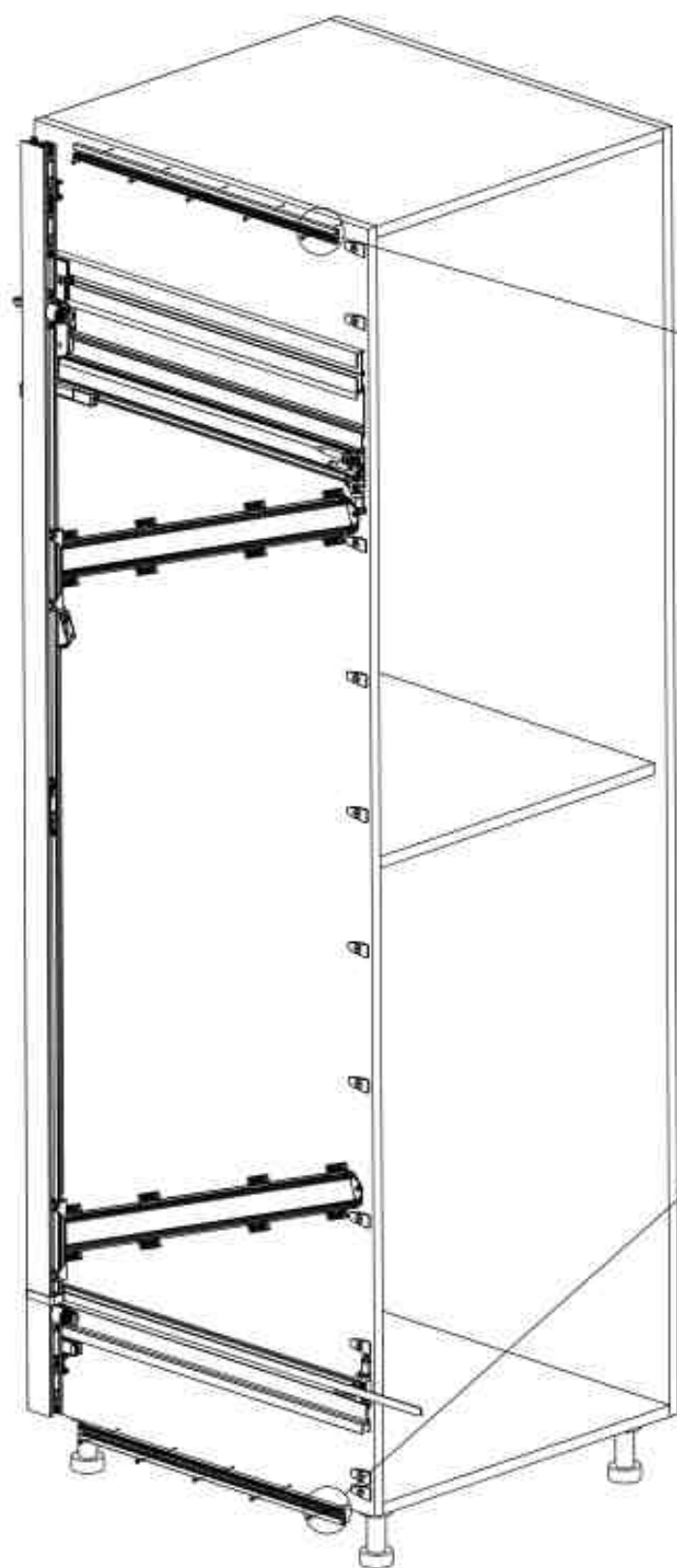
Puerta simple Grosor puerta + 12 mm - 26 mm		Cod.	LPS (mm)
		VE53APK000137A	300 - 420
		VE53APK000237A	420 - 540
		VE53APK000337A	540 - 660
		VE53APK000437A	660 - 780
		VE53APK000537A	780 - 900
Puerta Simple Versión para atornillar Grosor puerta 12 mm - 30 mm		Cod.	LPS (mm)
		VE55KIT0001	370 - 650
		VE55KIT0002	650 - 900
Puerta doble		Cod.	LPS (mm)
		VE53APM000137A	300 - 420
		VE53APM000237A	420 - 540
		VE53APM000337A	540 - 660
		VE53APM000437A	660 - 780
		VE53APM000537A	780 - 900

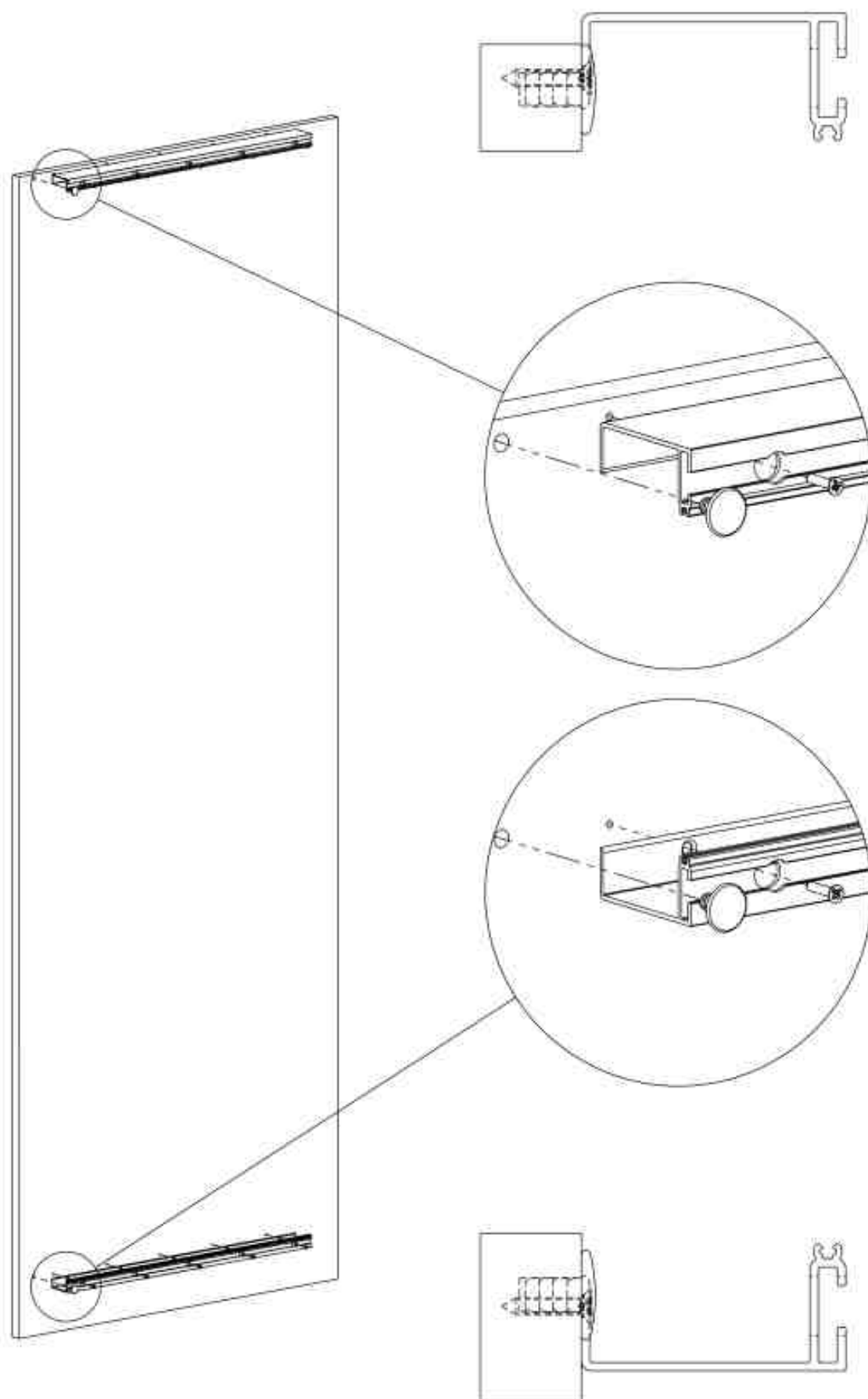


[ESP] Aplicación del perfil de conexión de 55 mm para el lado de recubrimiento

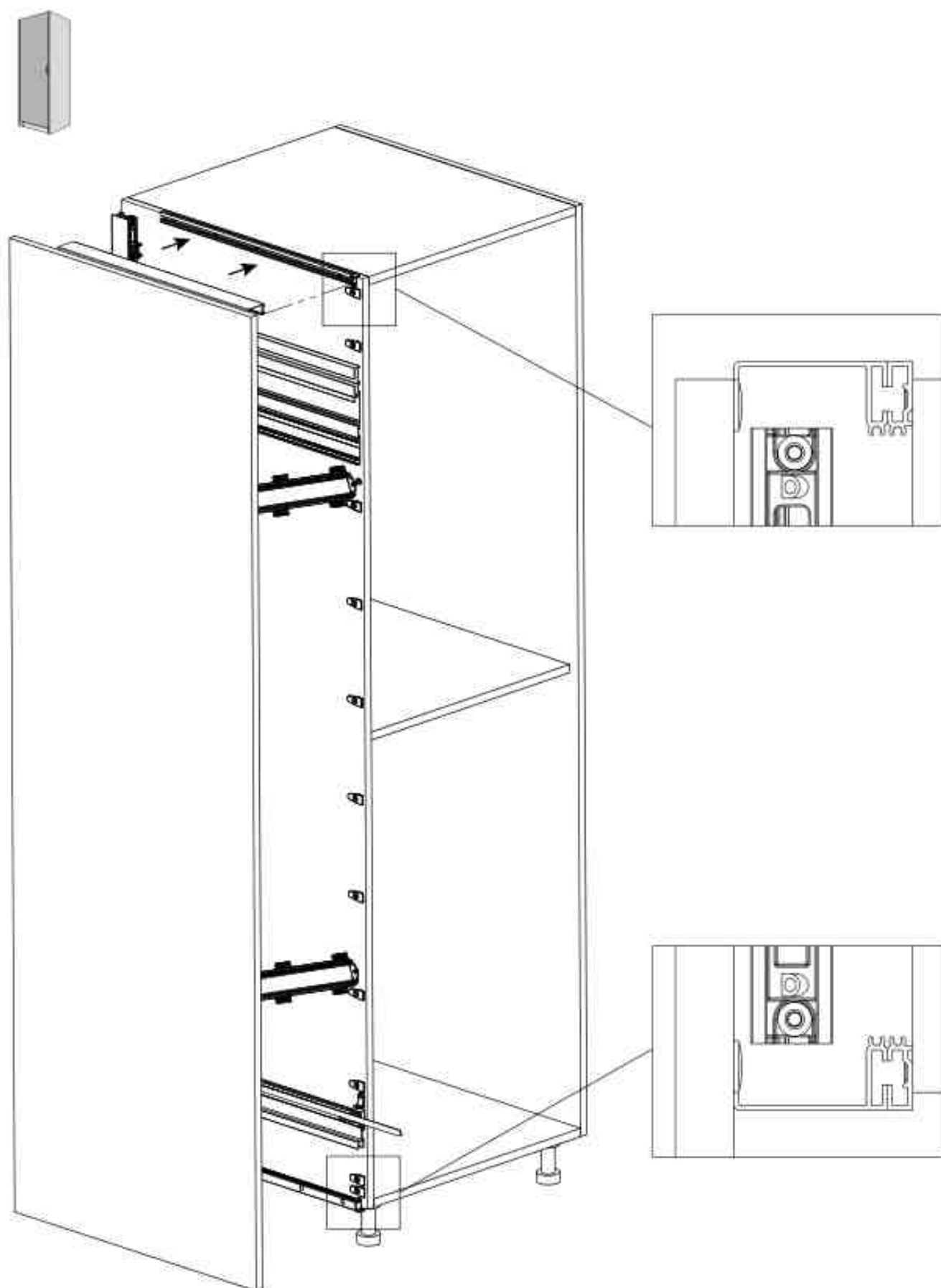


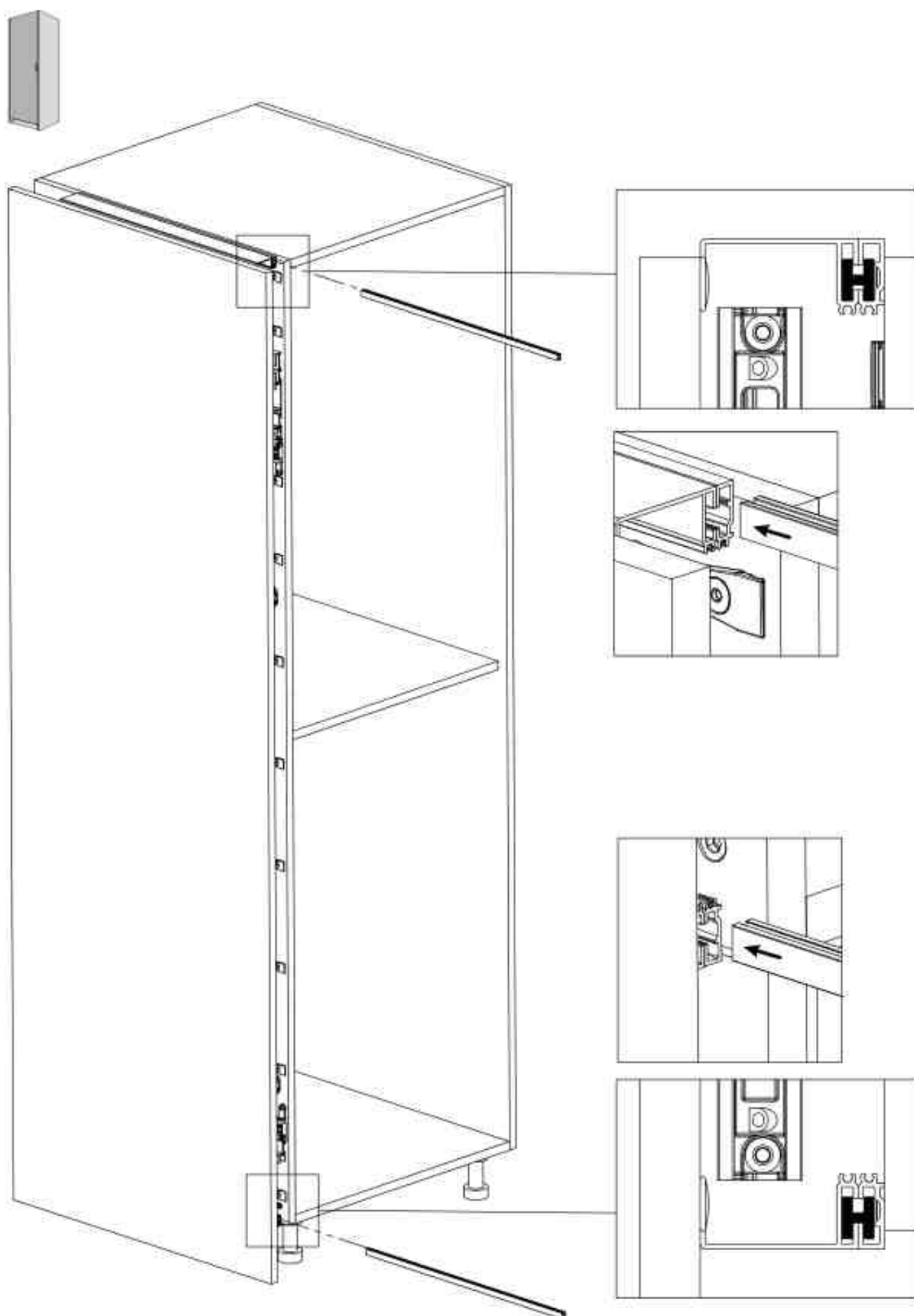
Exedra Gravity - IN



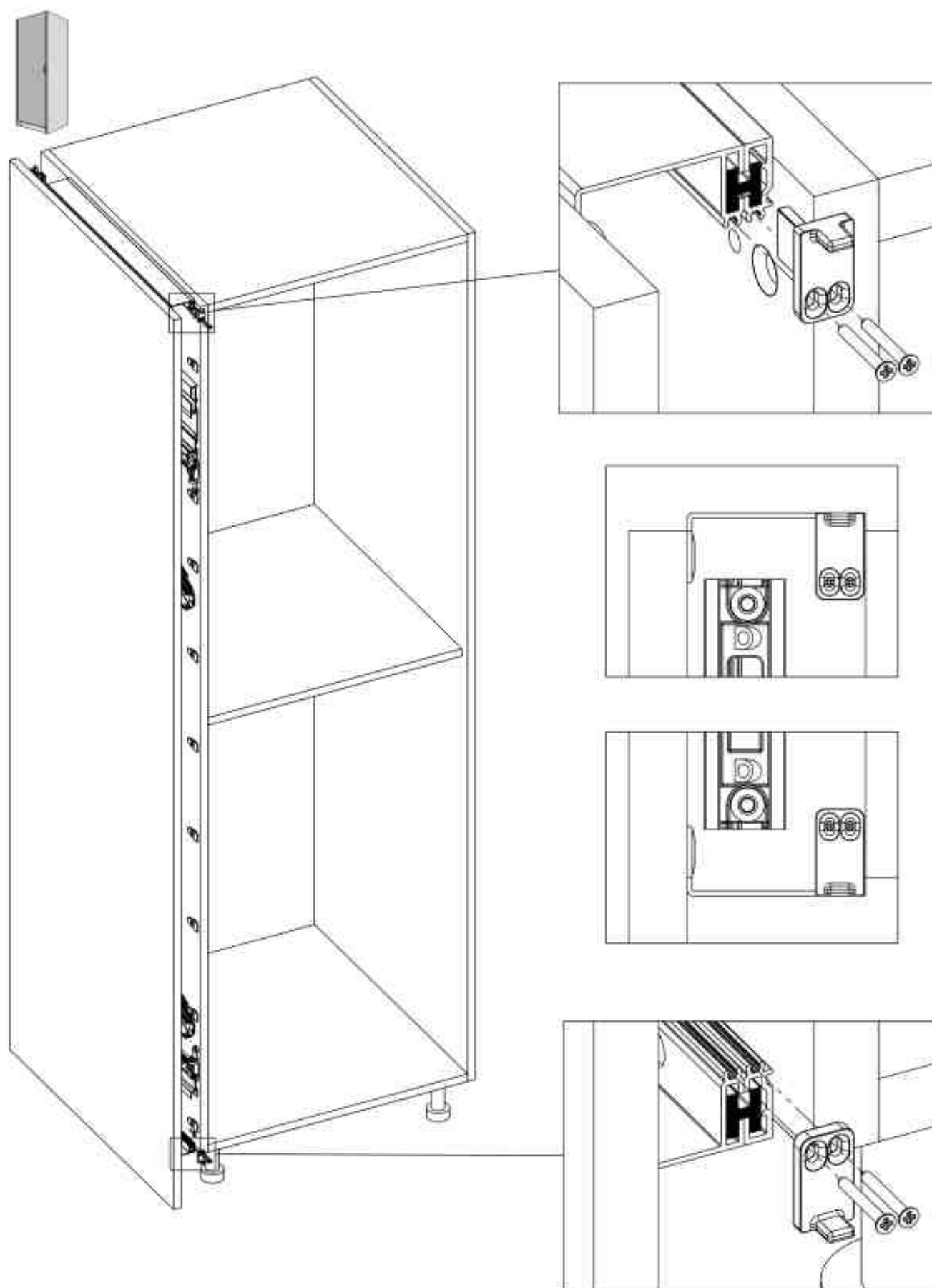


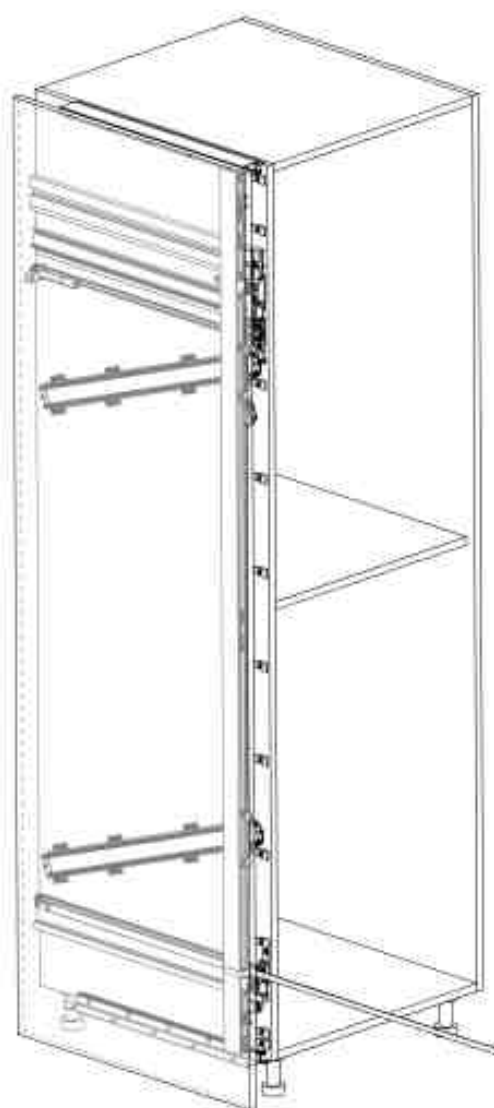
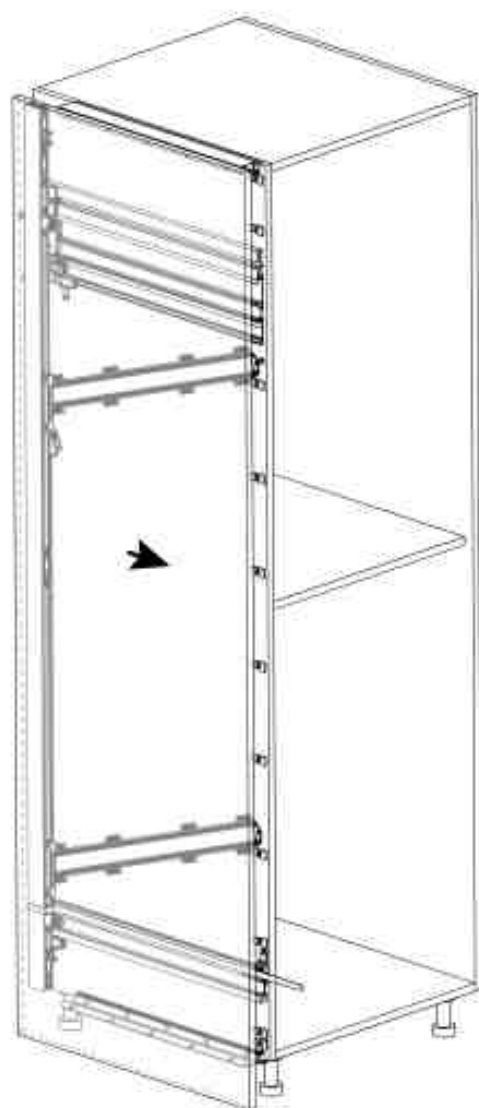
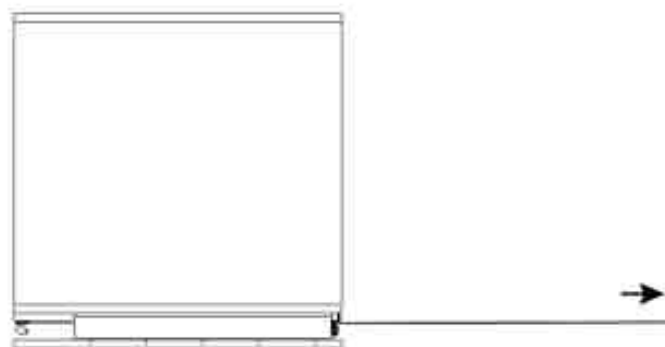
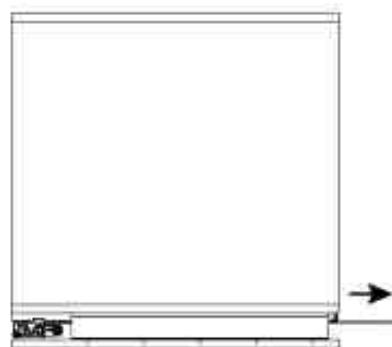
Exedra Gravity - IN





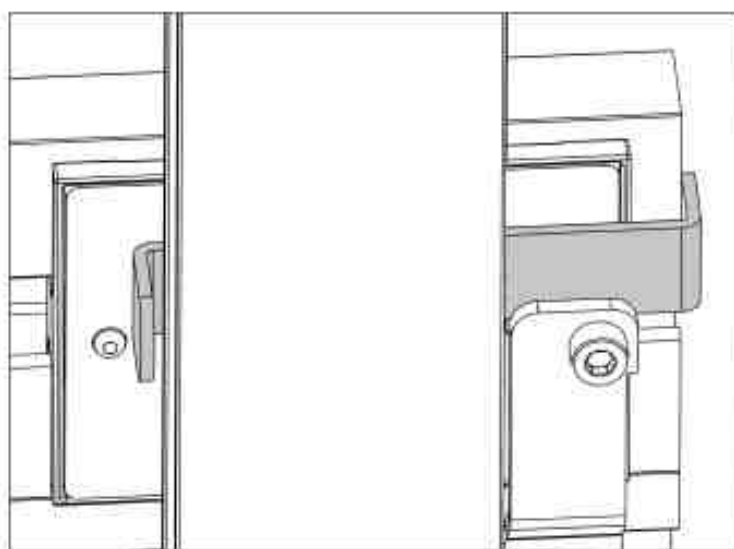
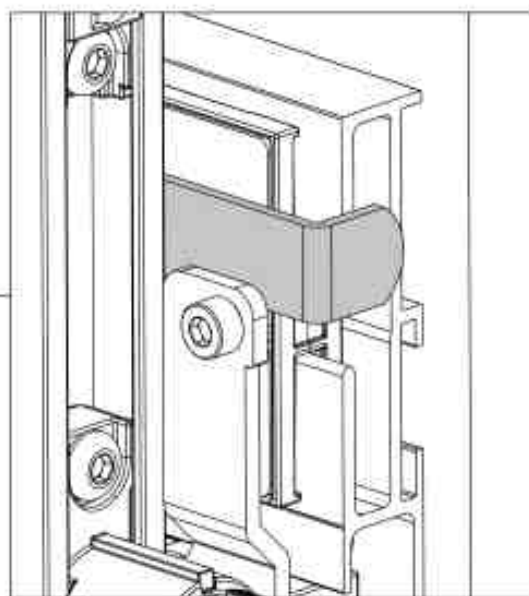
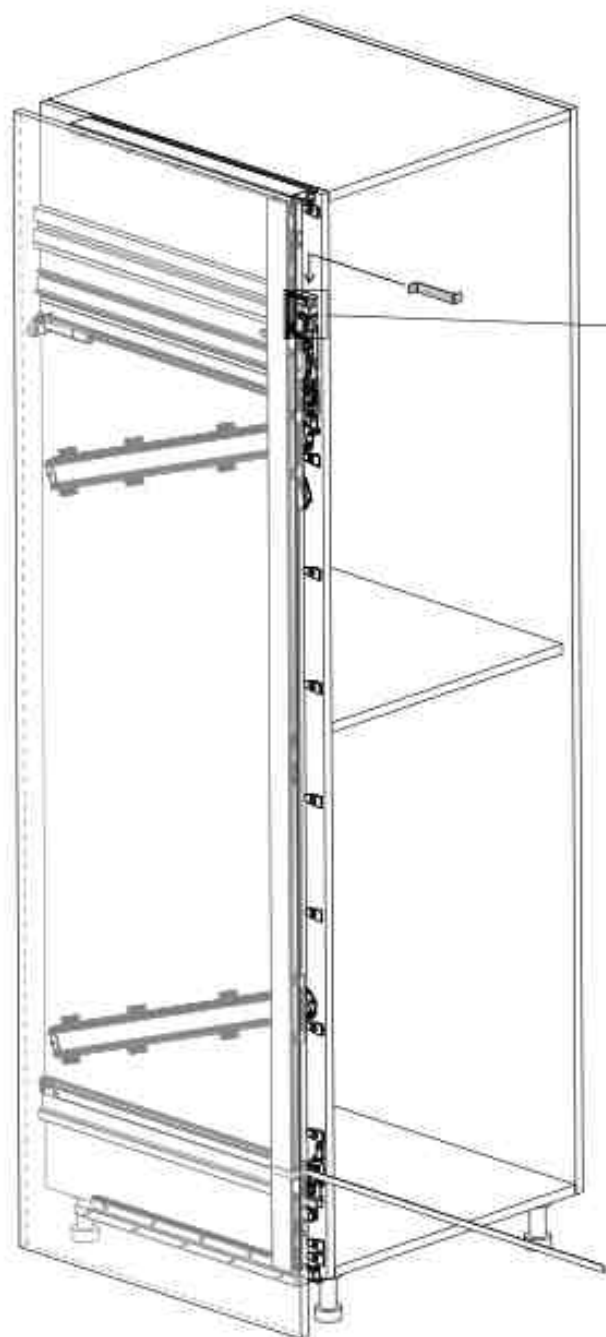
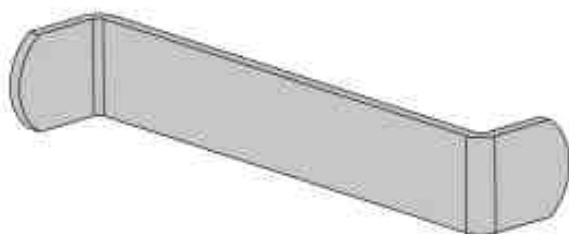
Exedra Gravity - IN





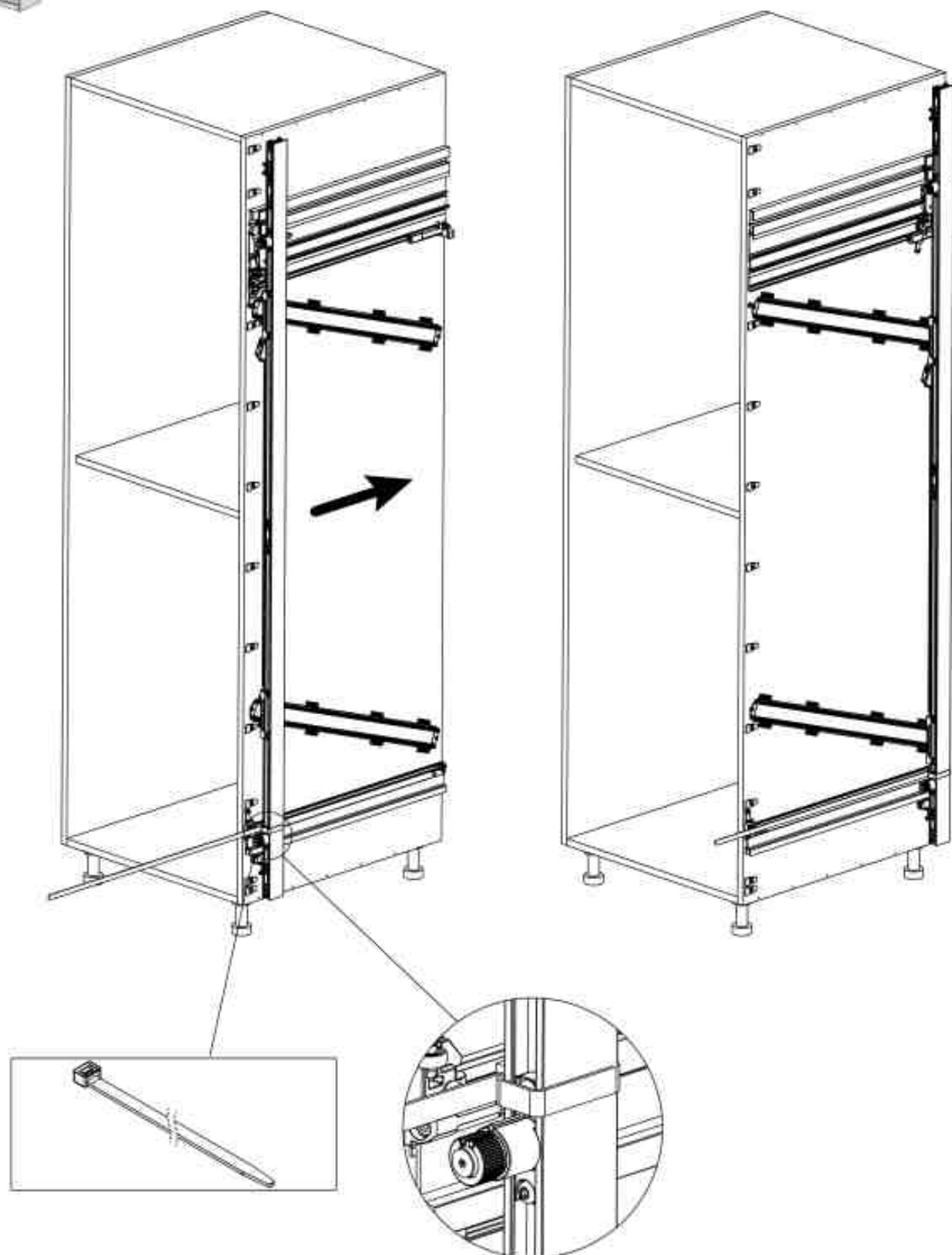
Exedra Gravity - IN

[ESP] Aplicar bloqueo de desplazamiento

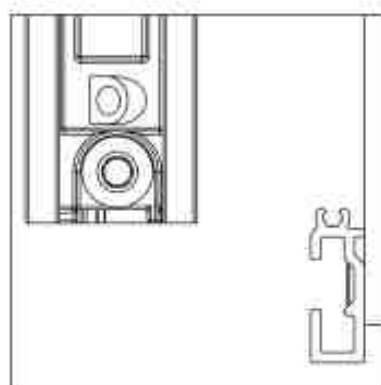
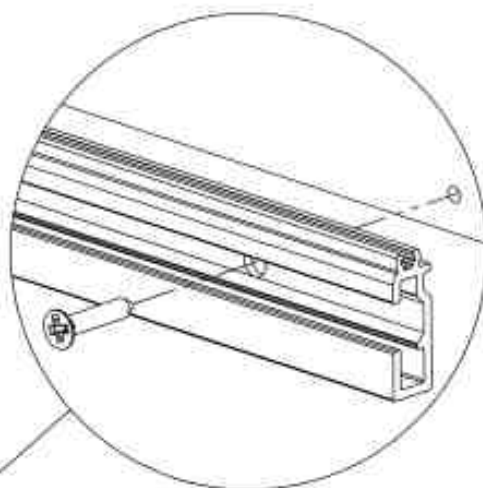
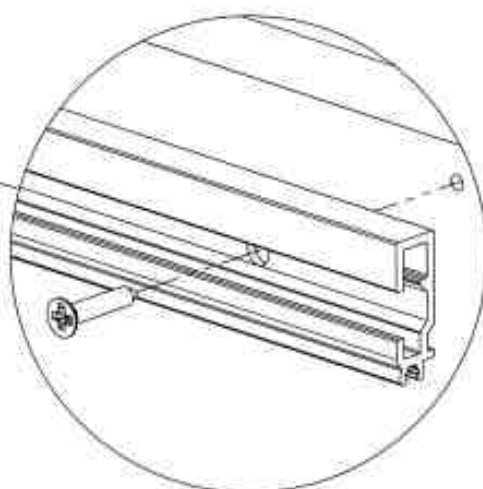
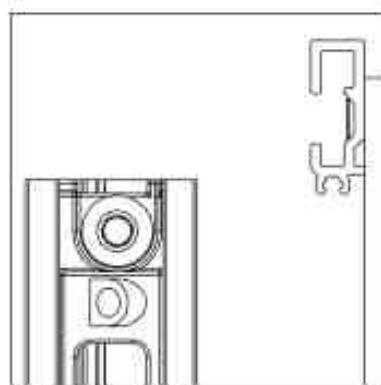
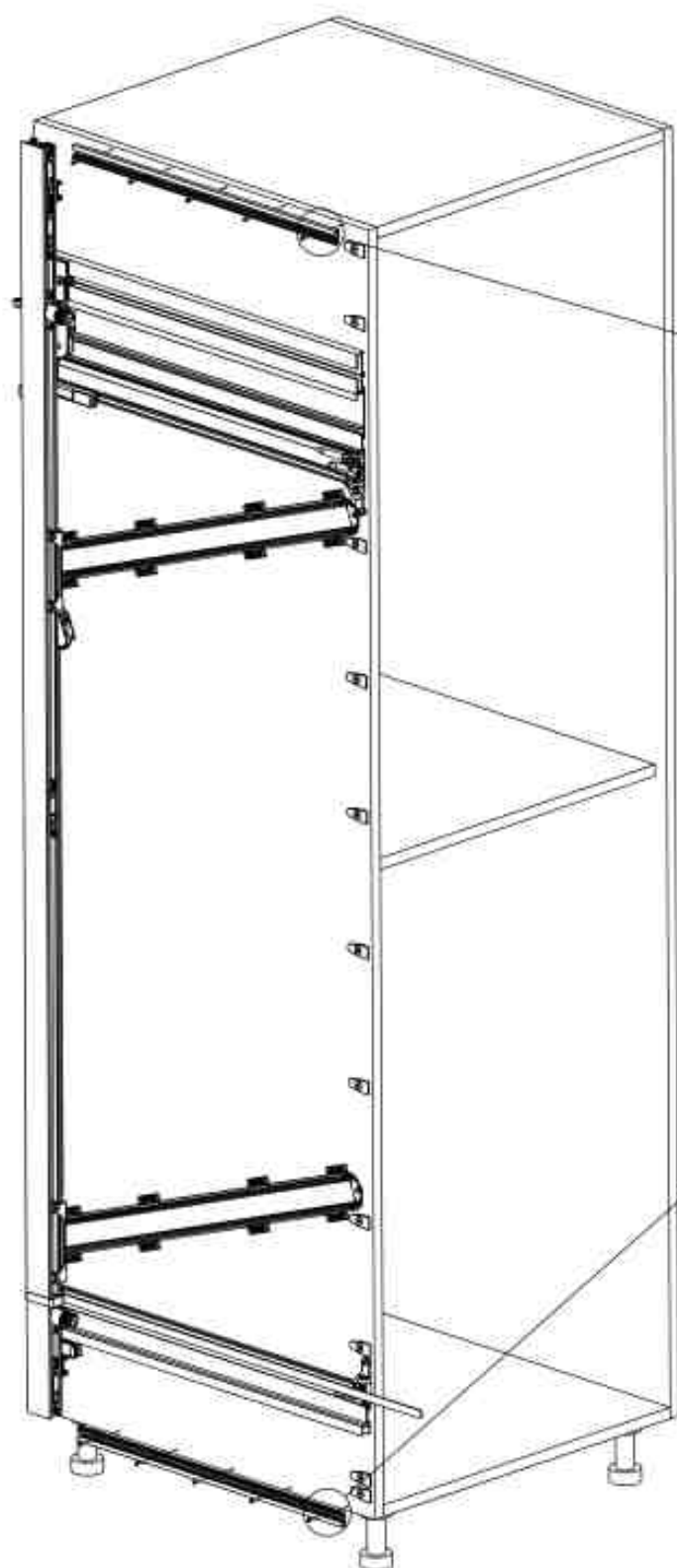




[ESP] Aplicación del perfil de conexión de 110 mm

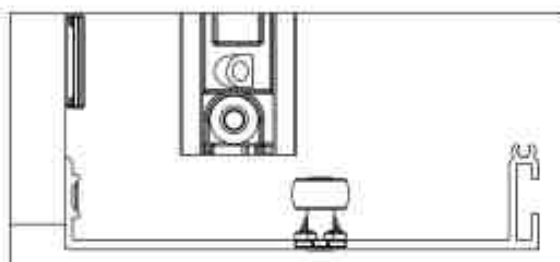
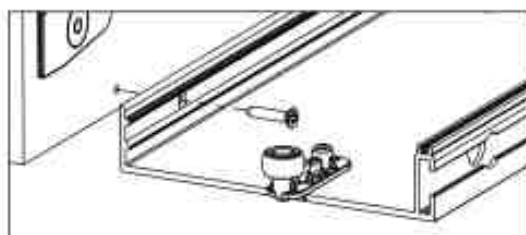
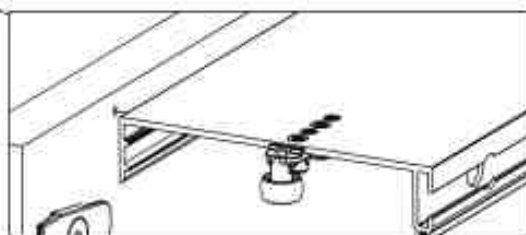
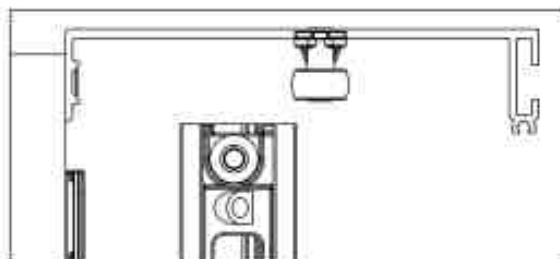


Exedra Gravity - IN



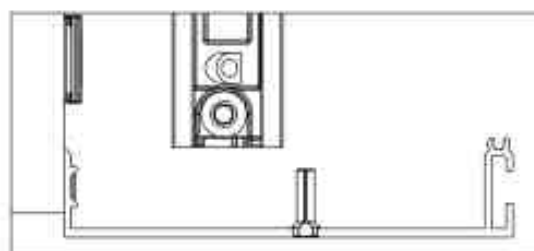
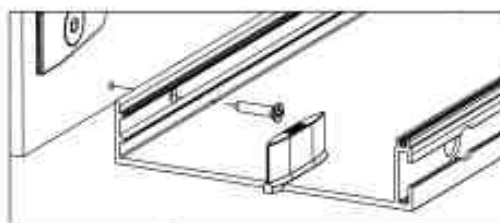
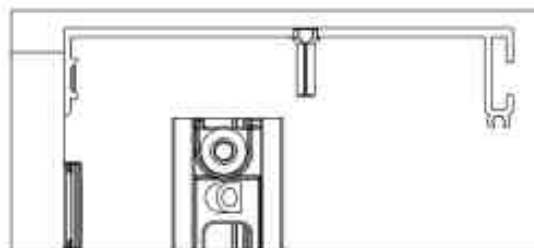


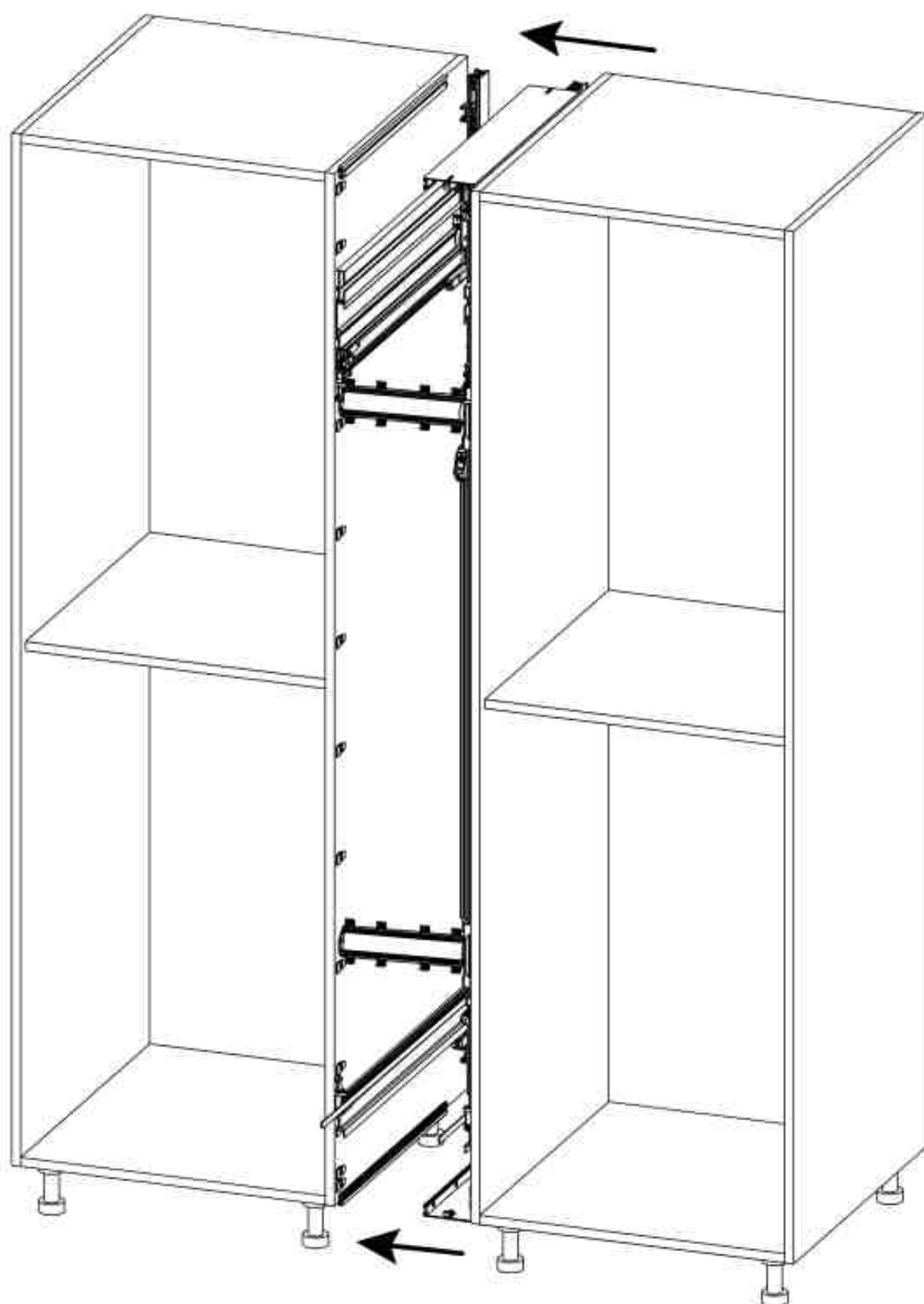
[ESP] Espesor máximo de puerta desde
De 12 mm a 26 mm



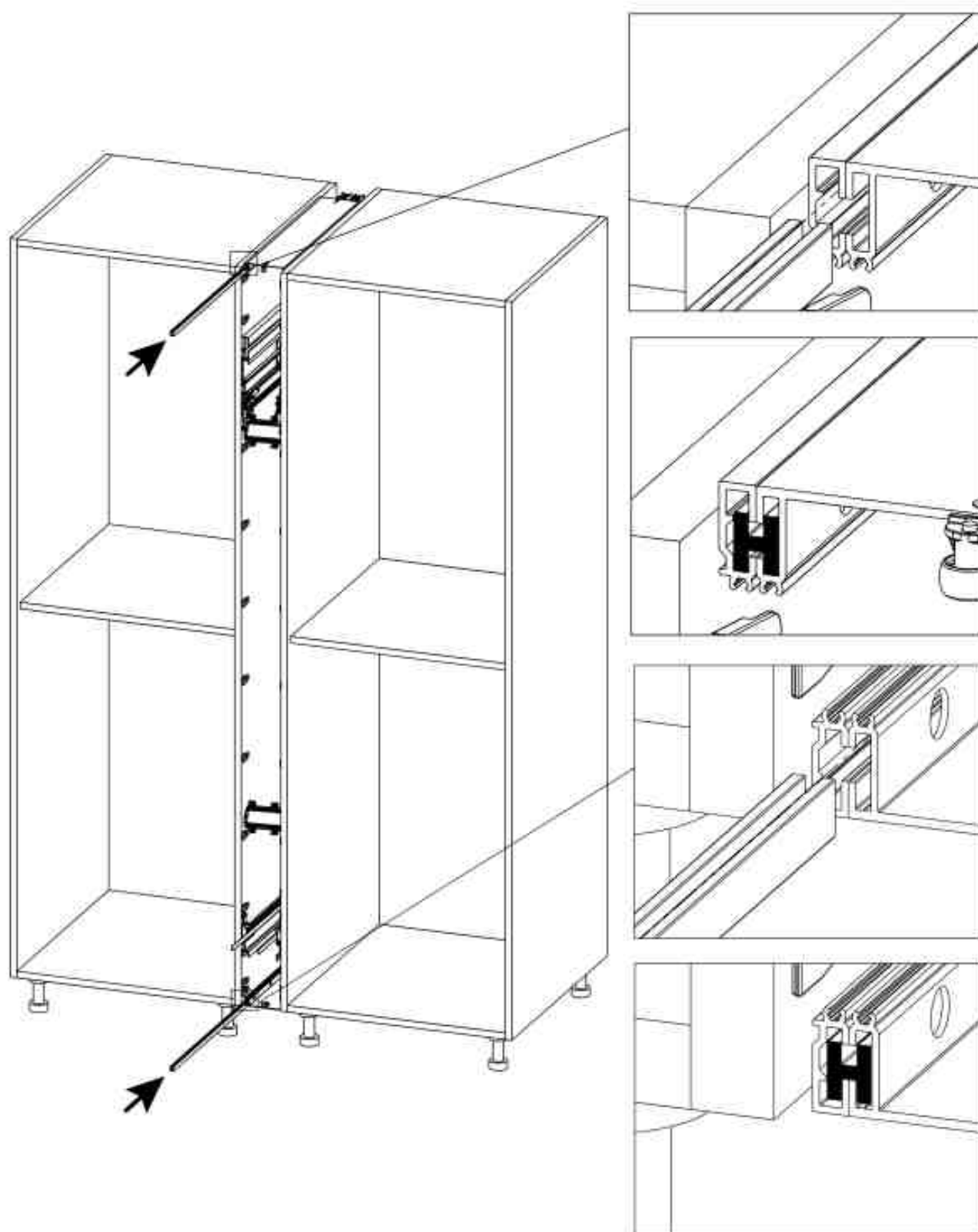
Exedra Gravity - IN

[ESP] Espesor máximo de puerta desde
De 27 mm a 30 mm



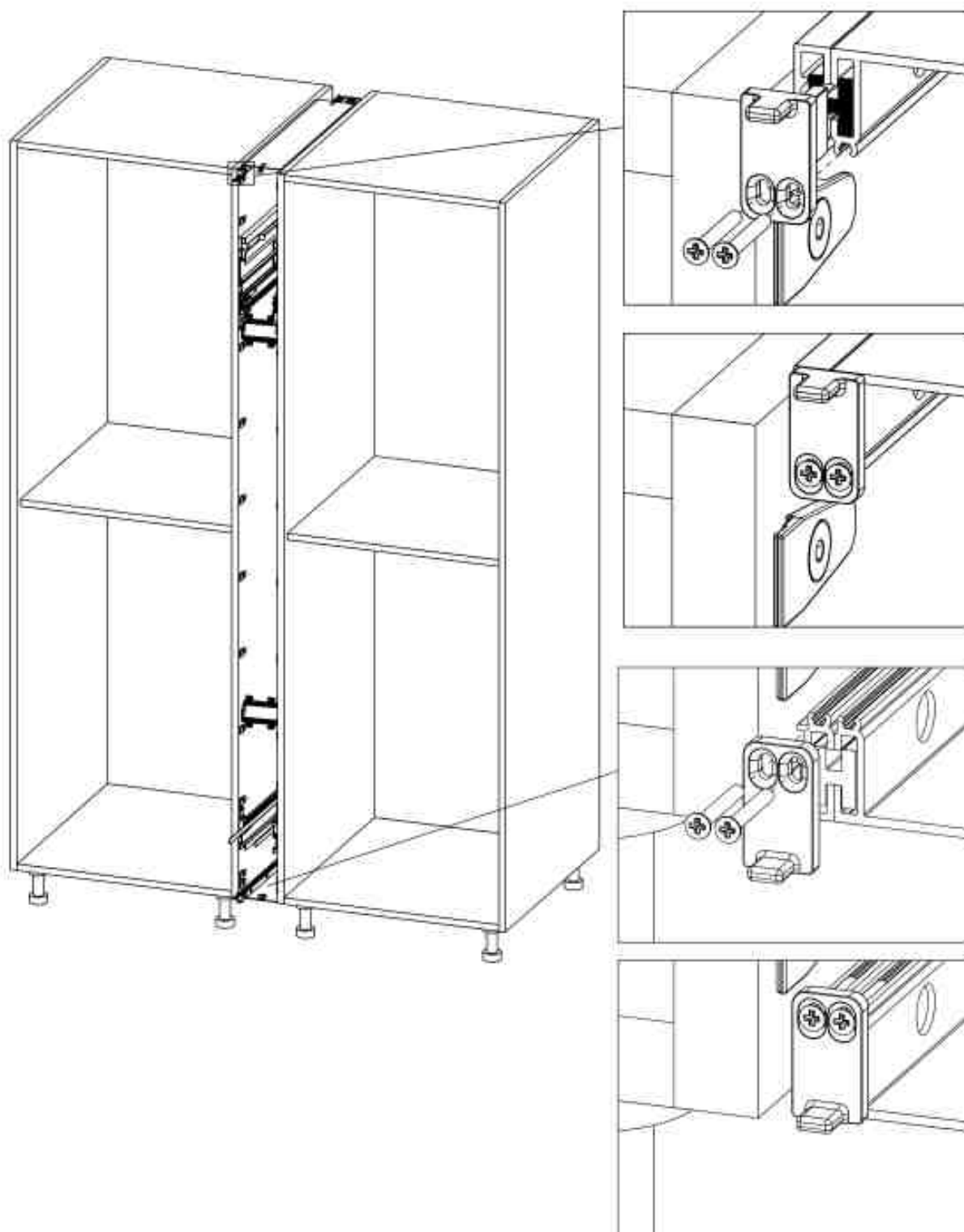


Exedra Gravity - IN

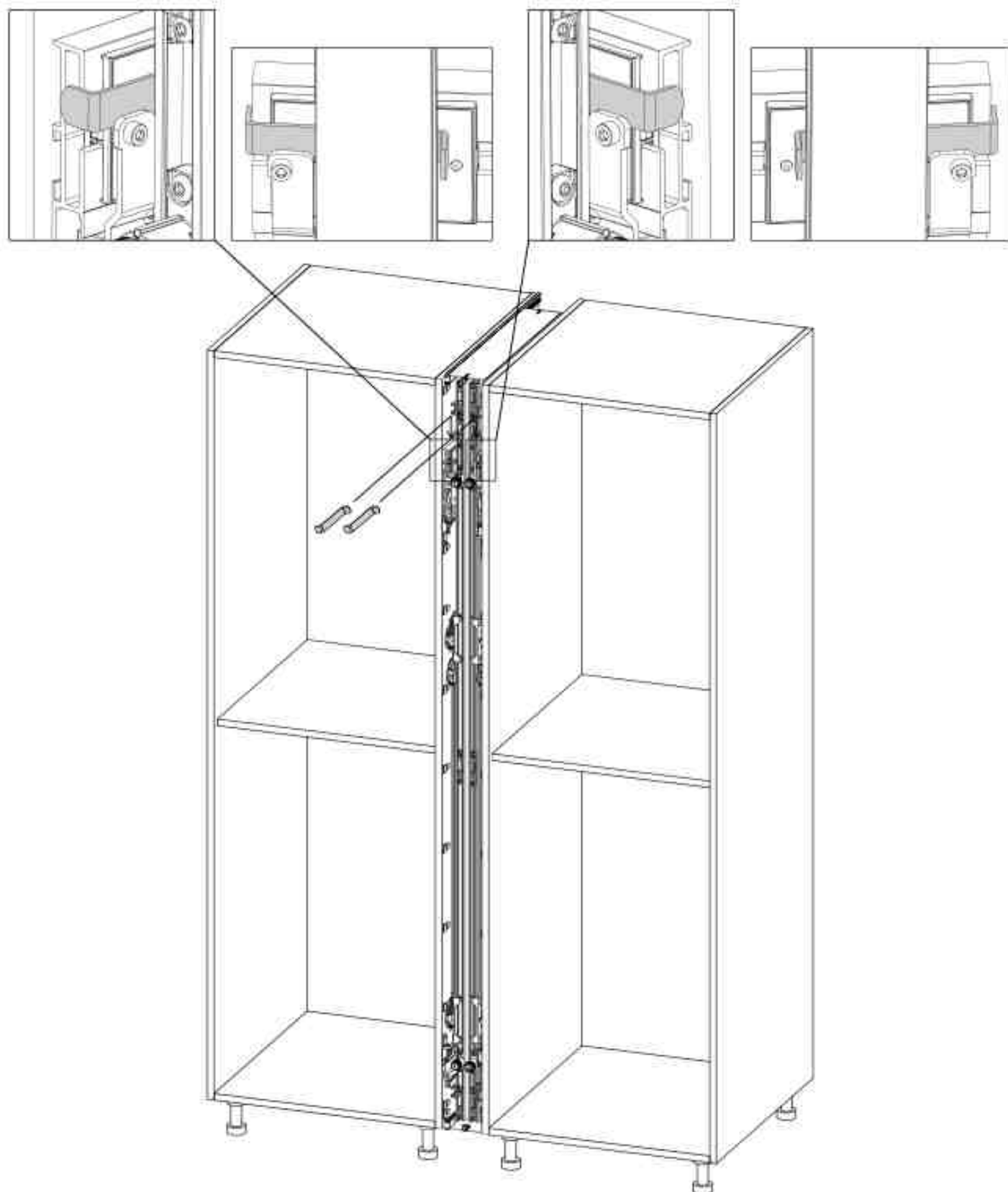




[ESP] Tapa protectora

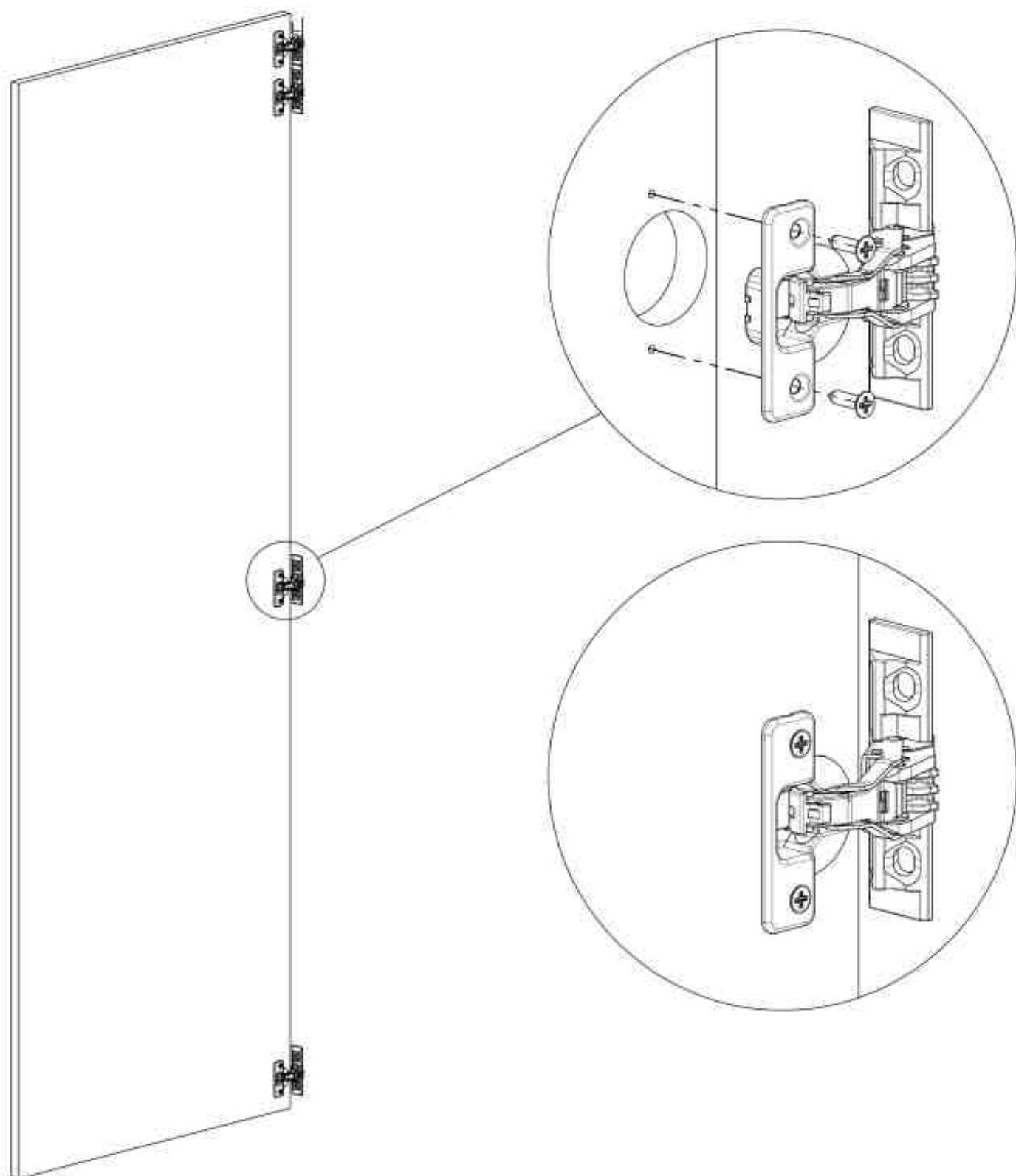


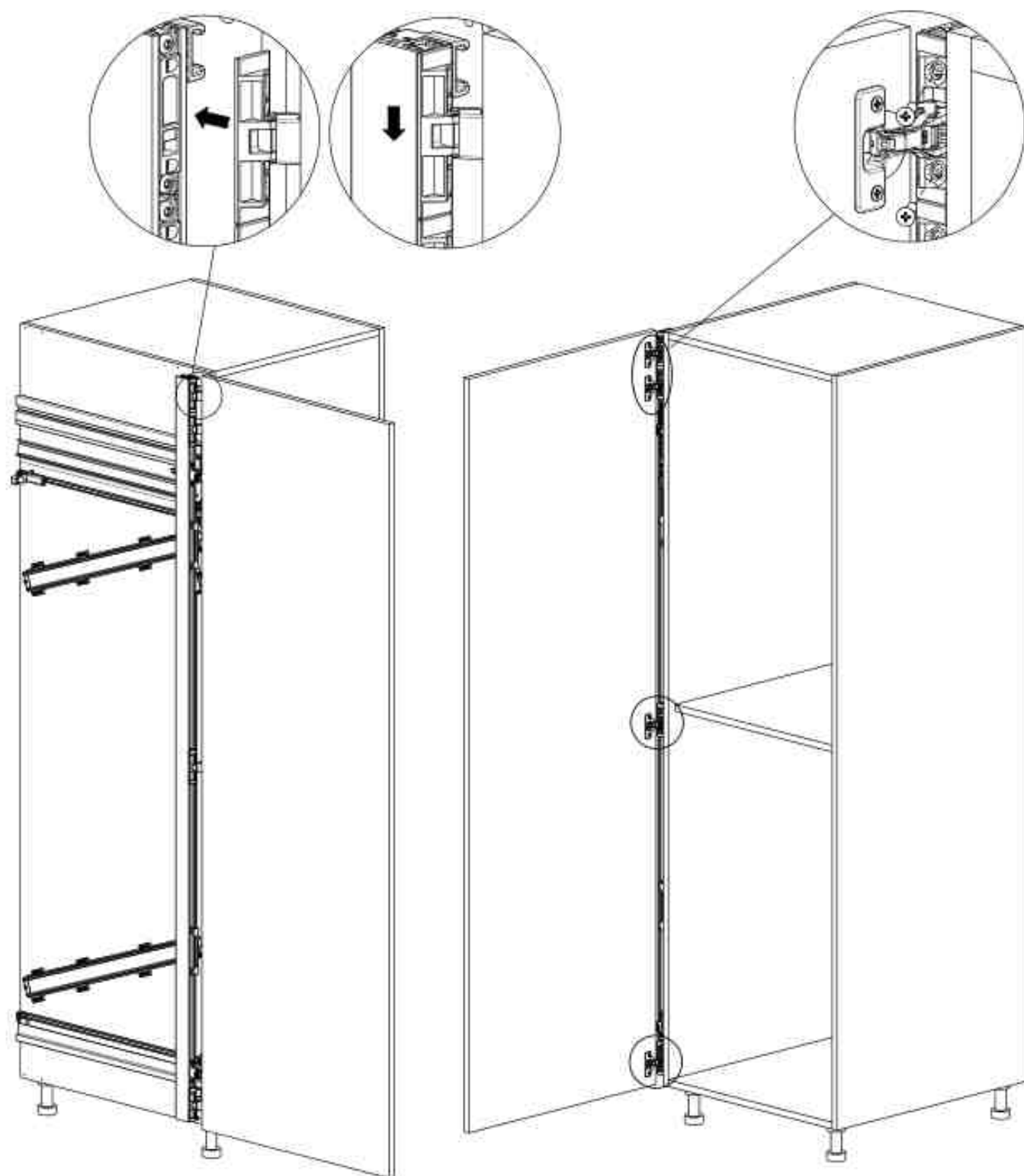
Exedra Gravity - IN





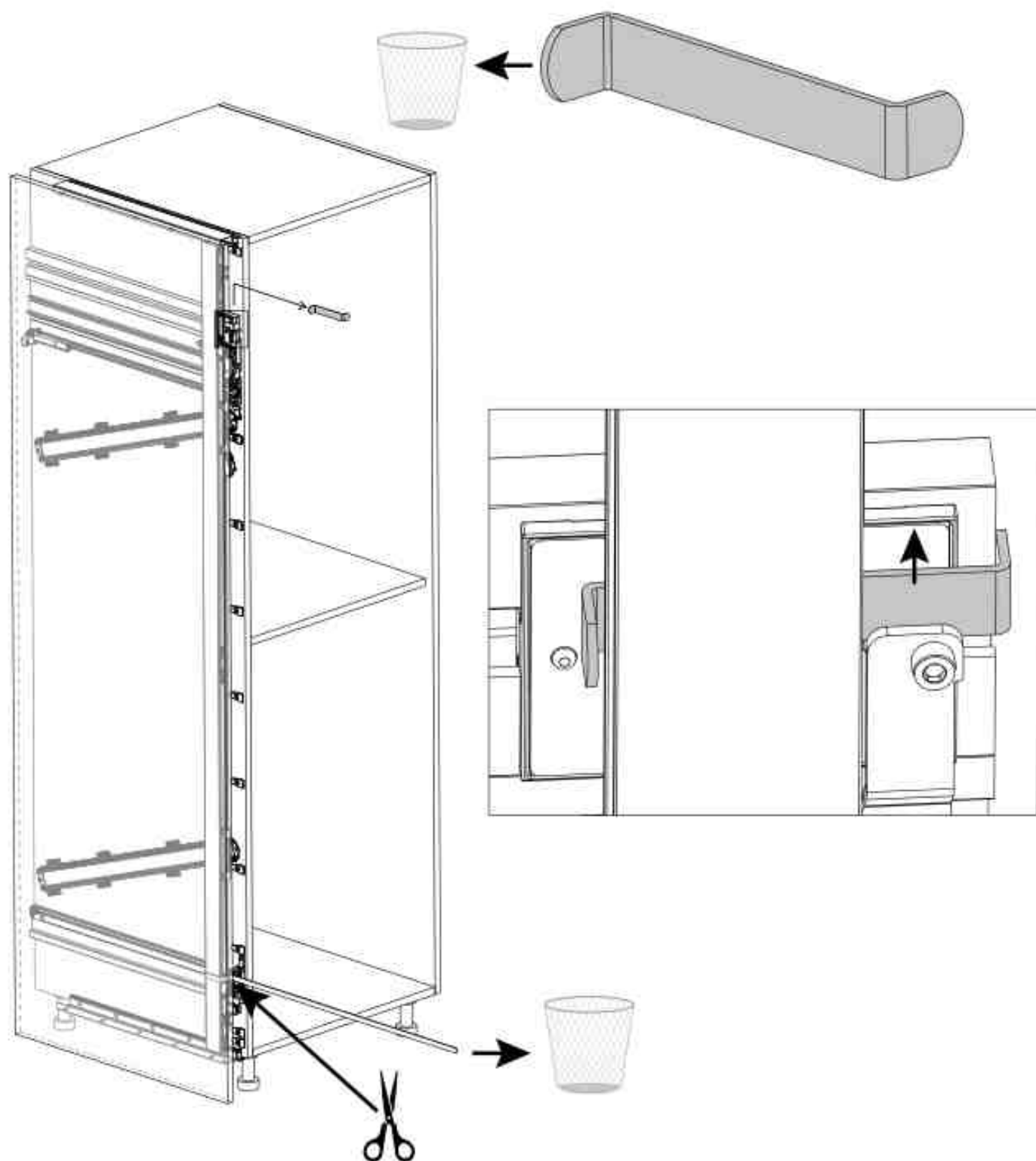
[ESP] Preparación de puertas

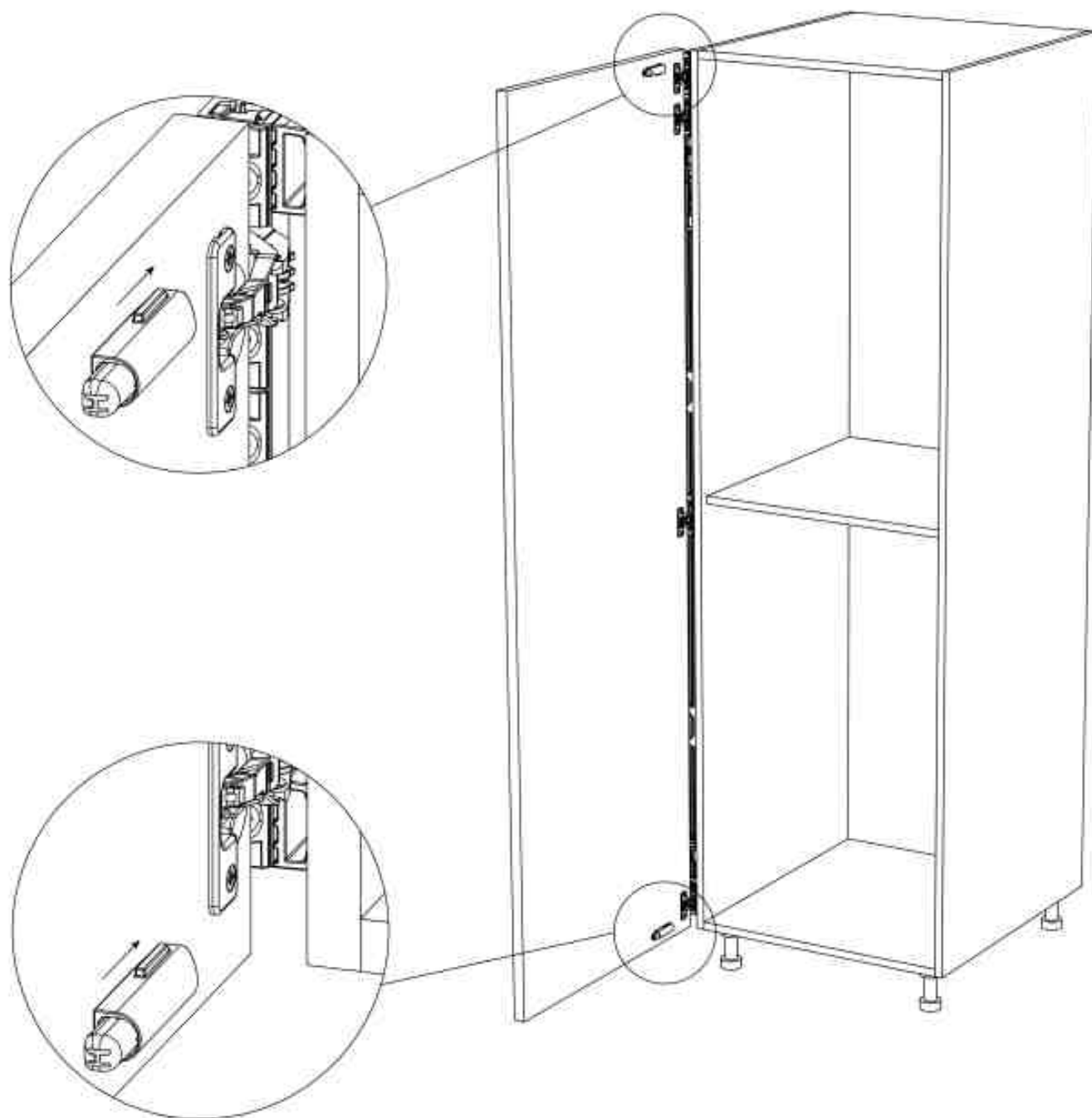






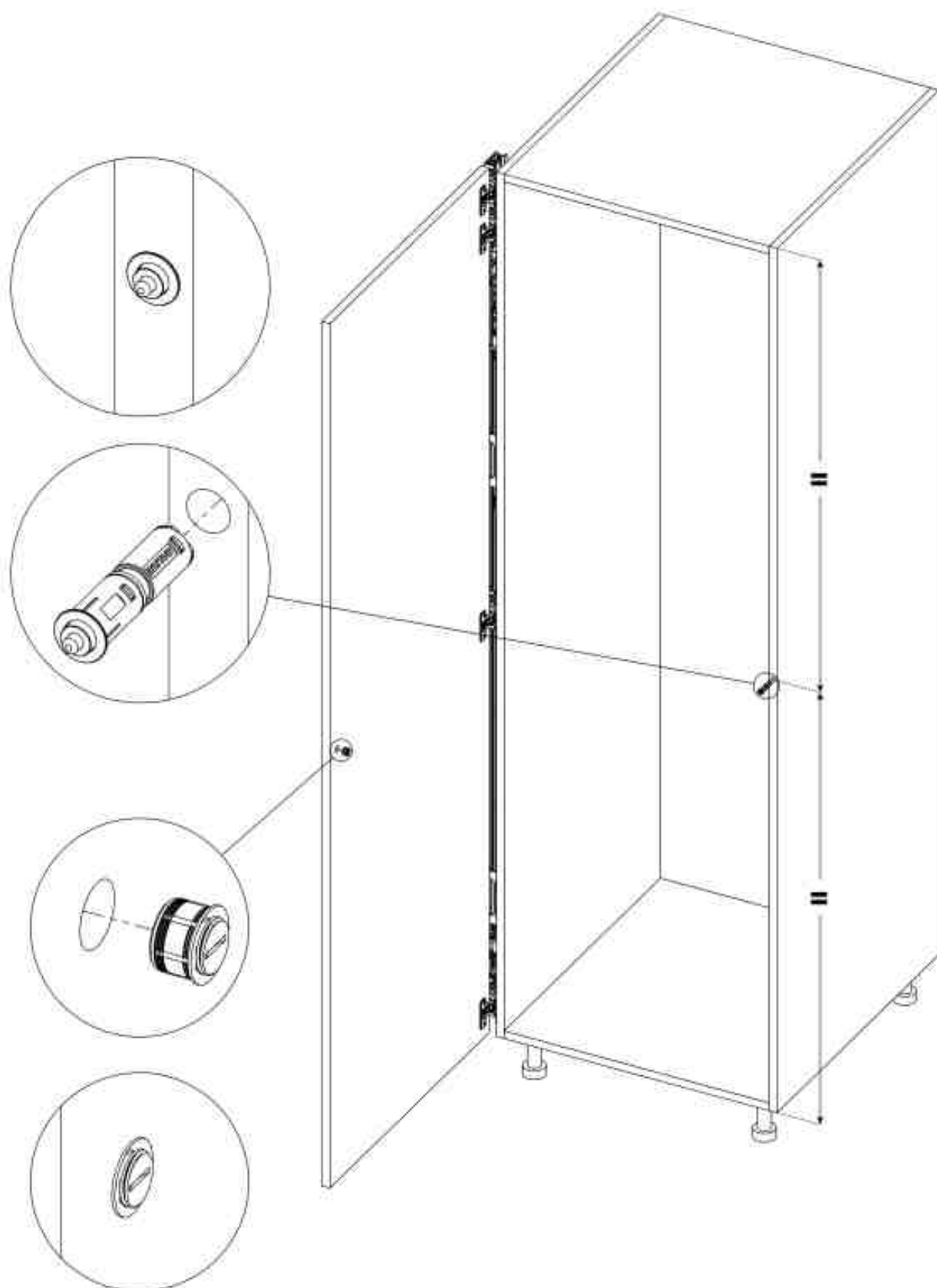
[ESP] Quitar la correa y el soporte



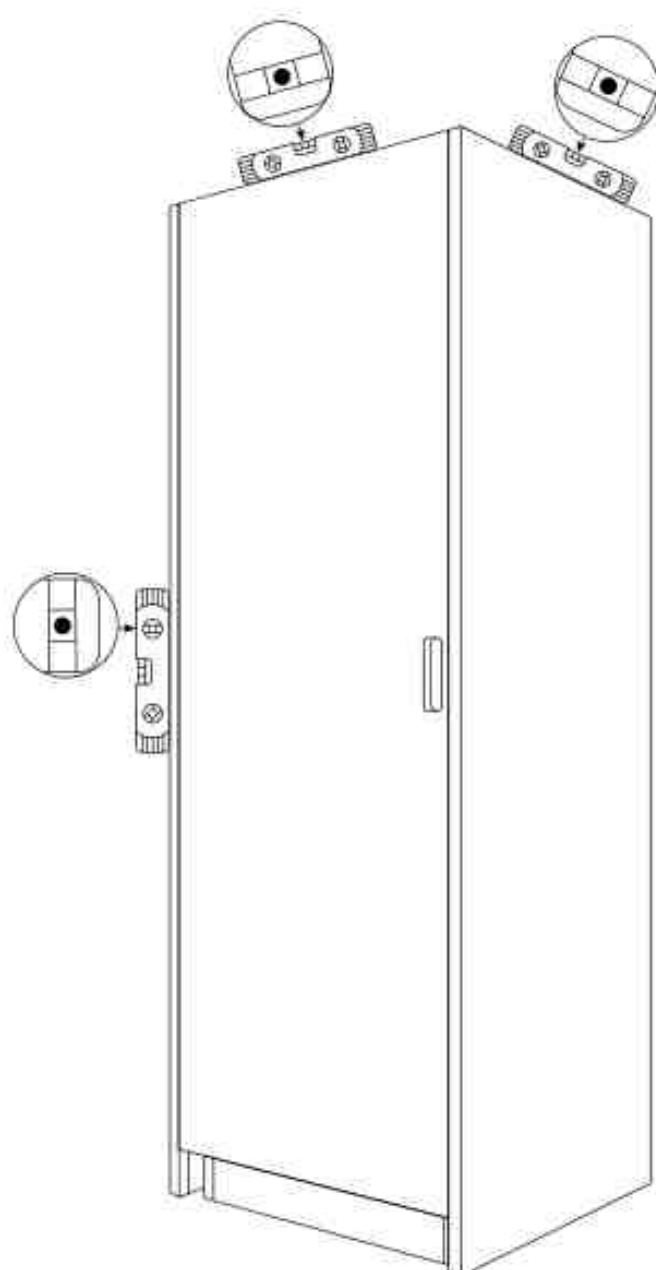
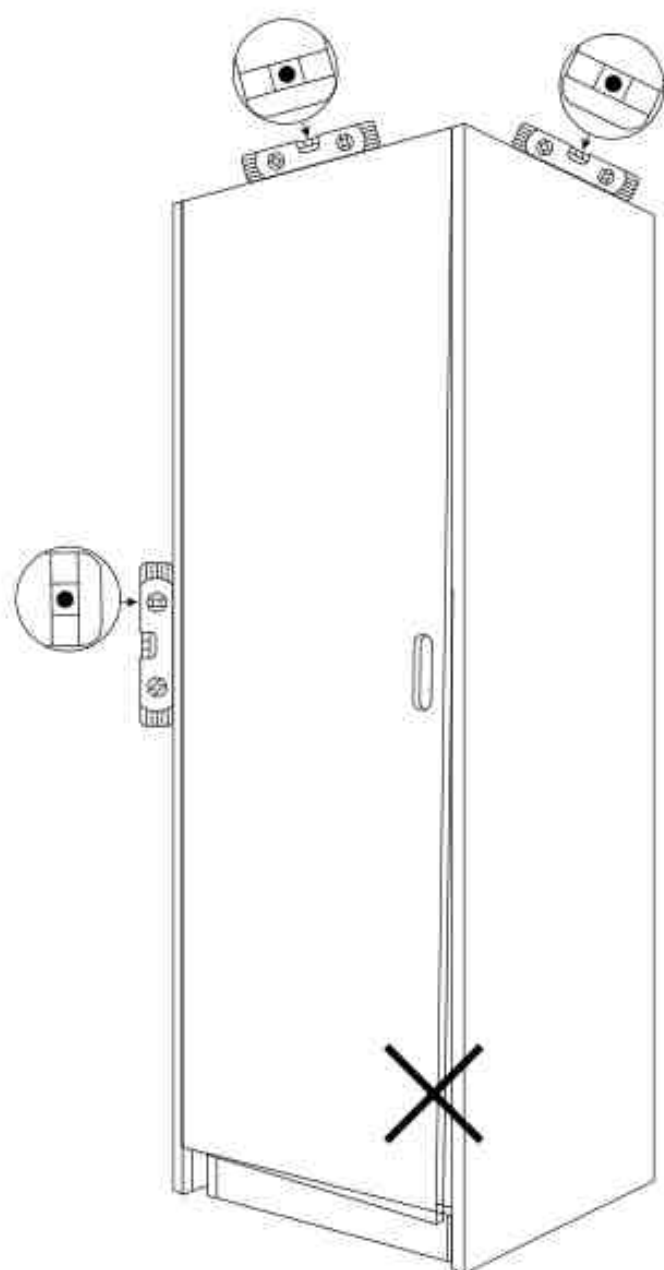


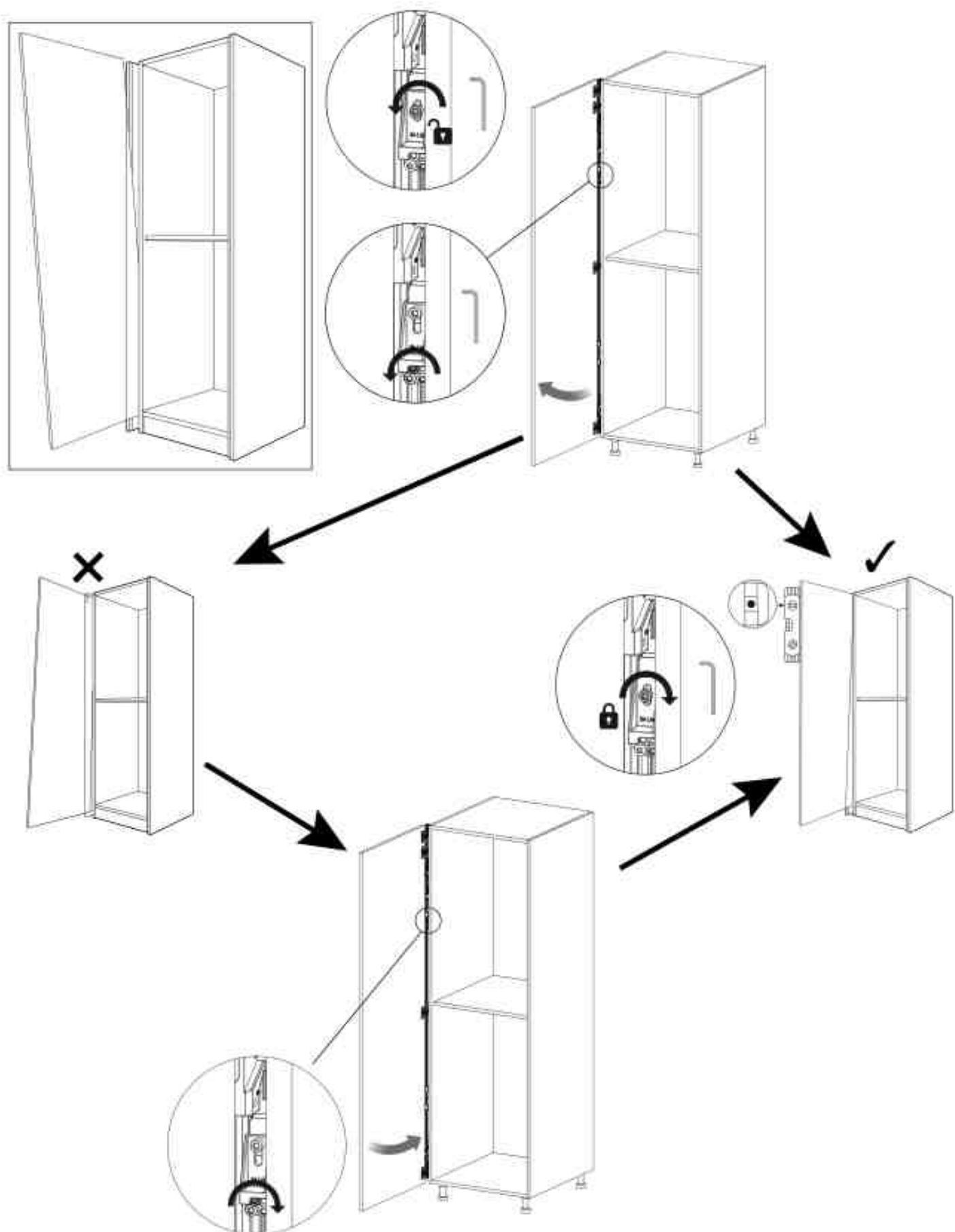


[ESP] versión Push

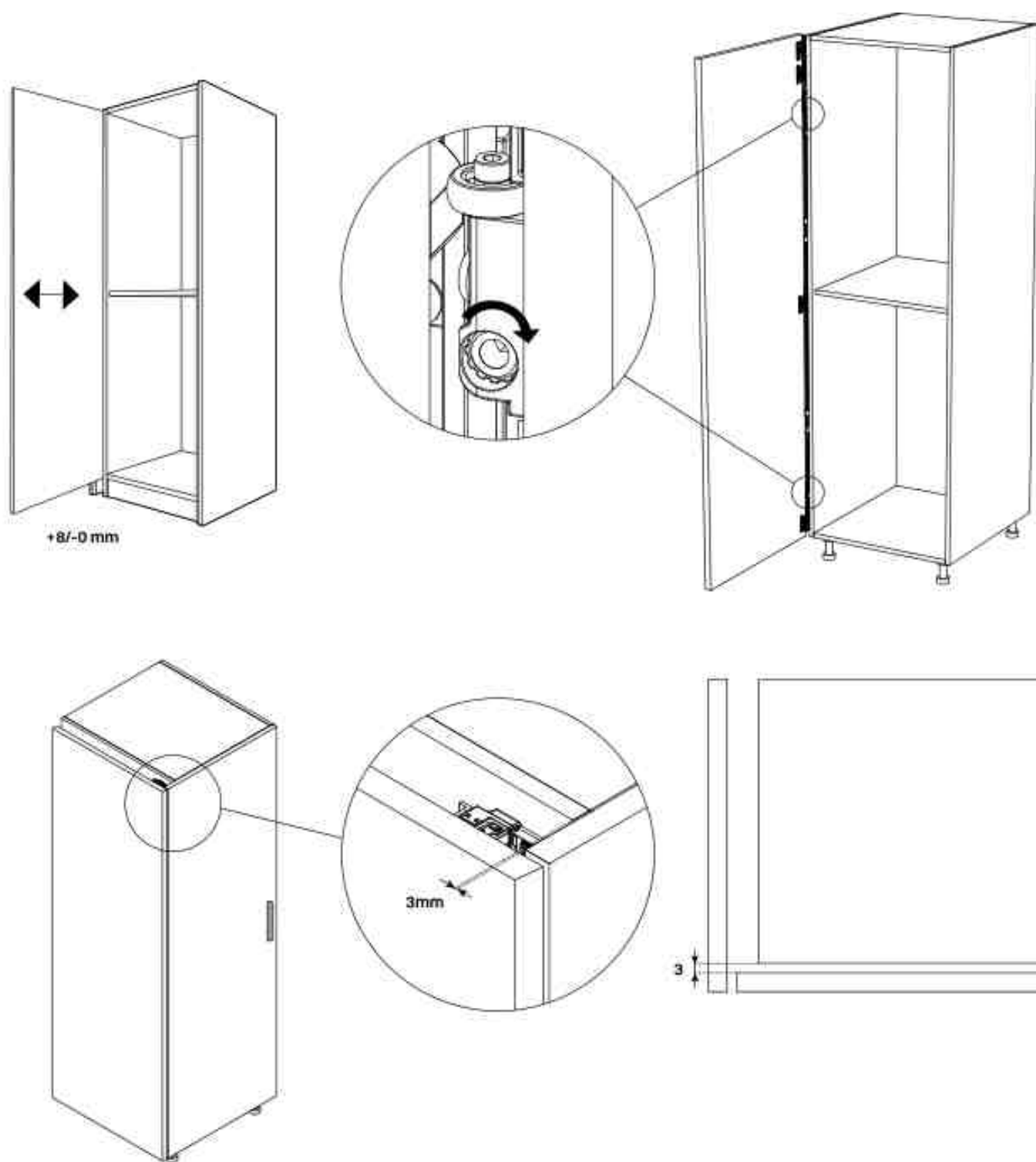


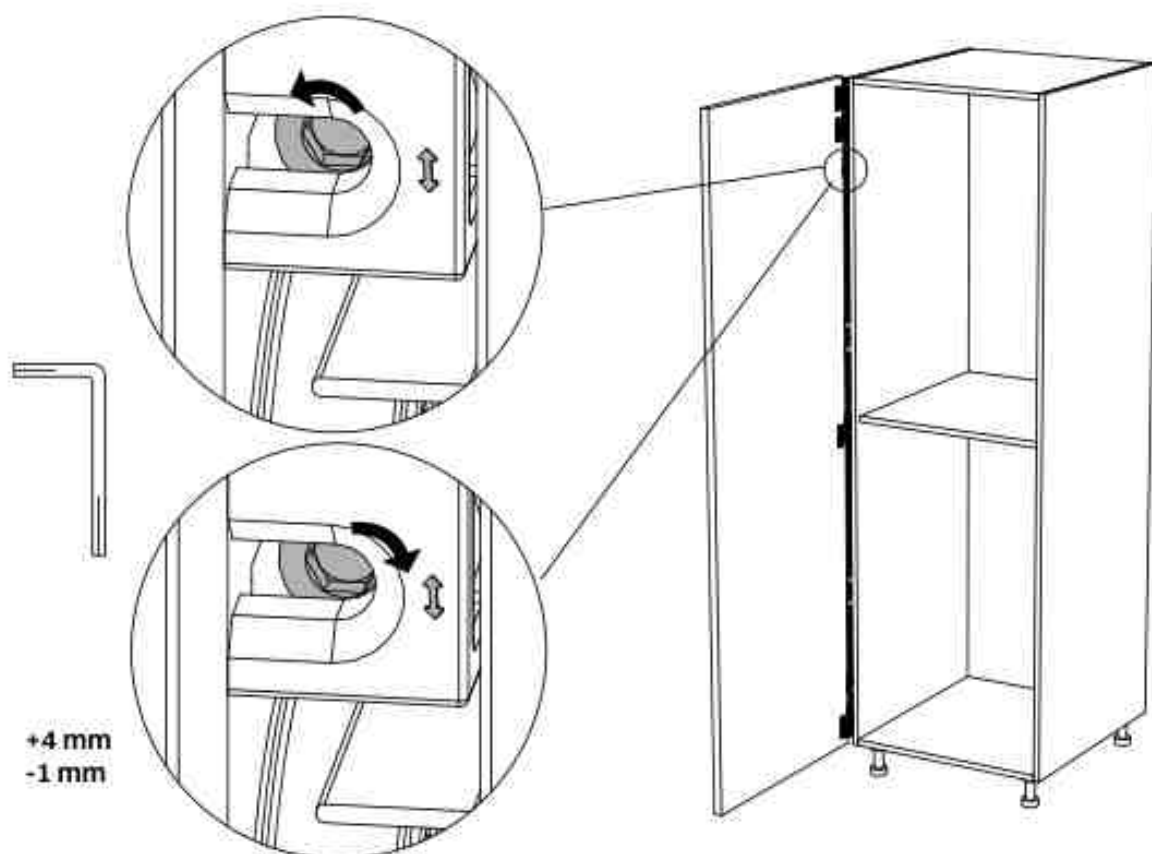
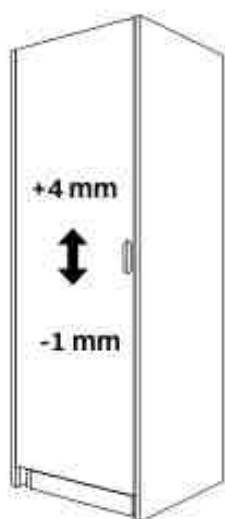
Exedra Gravity - IN



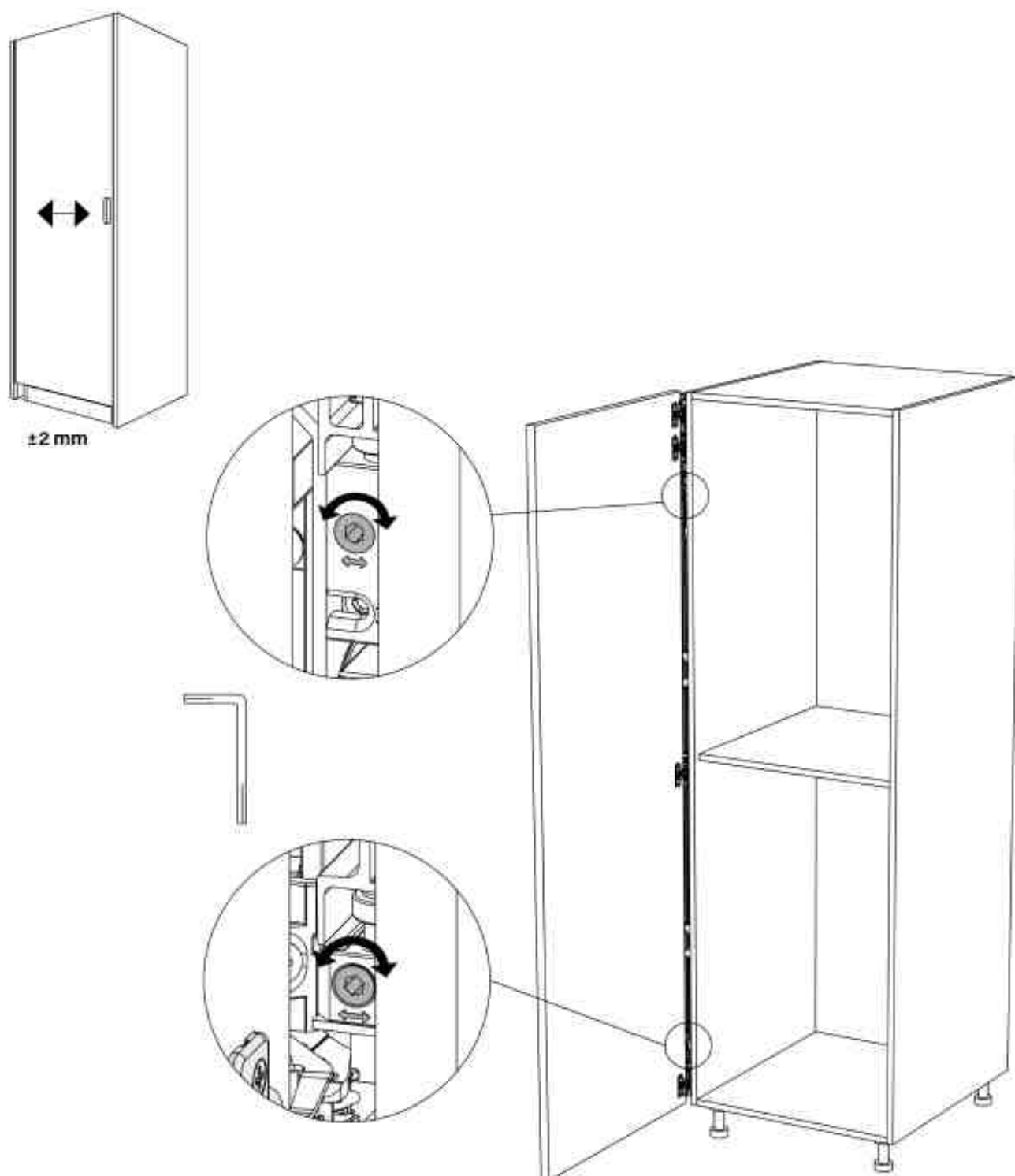


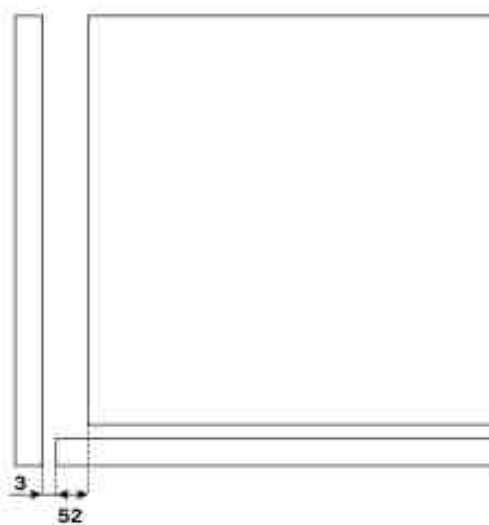
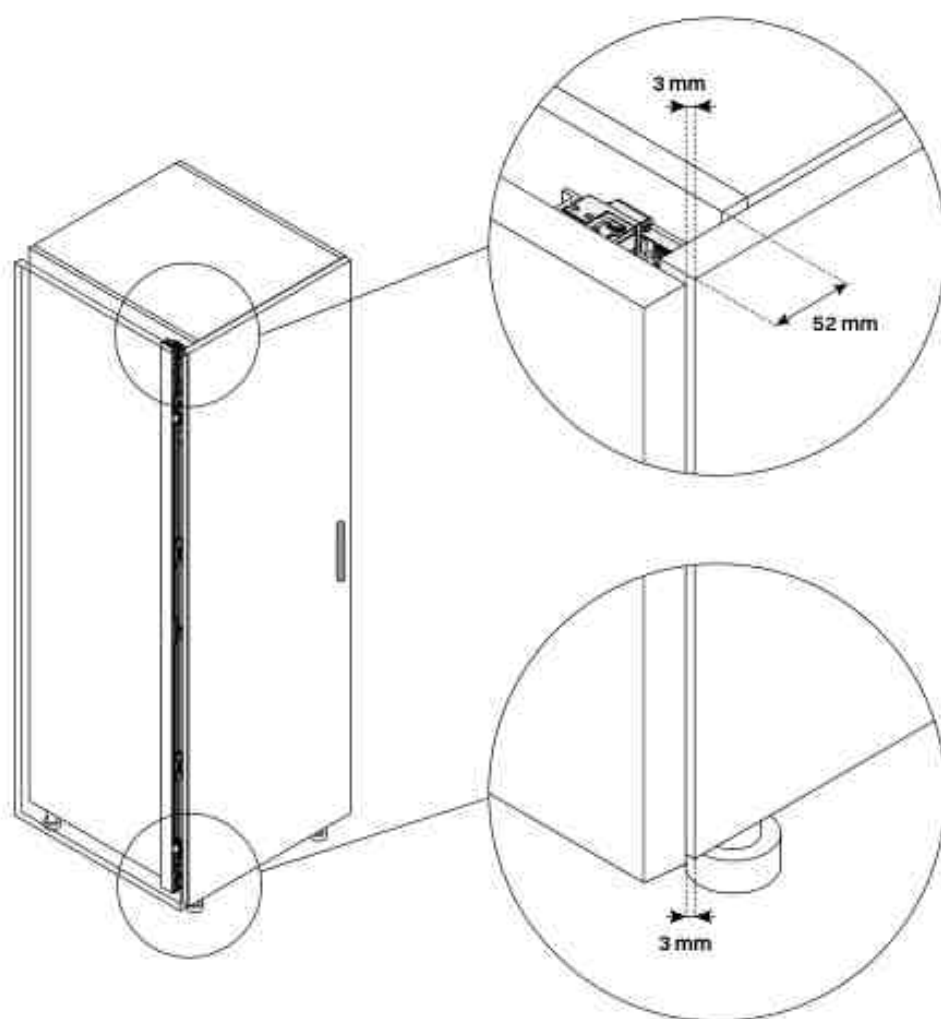
Exedra Gravity - IN



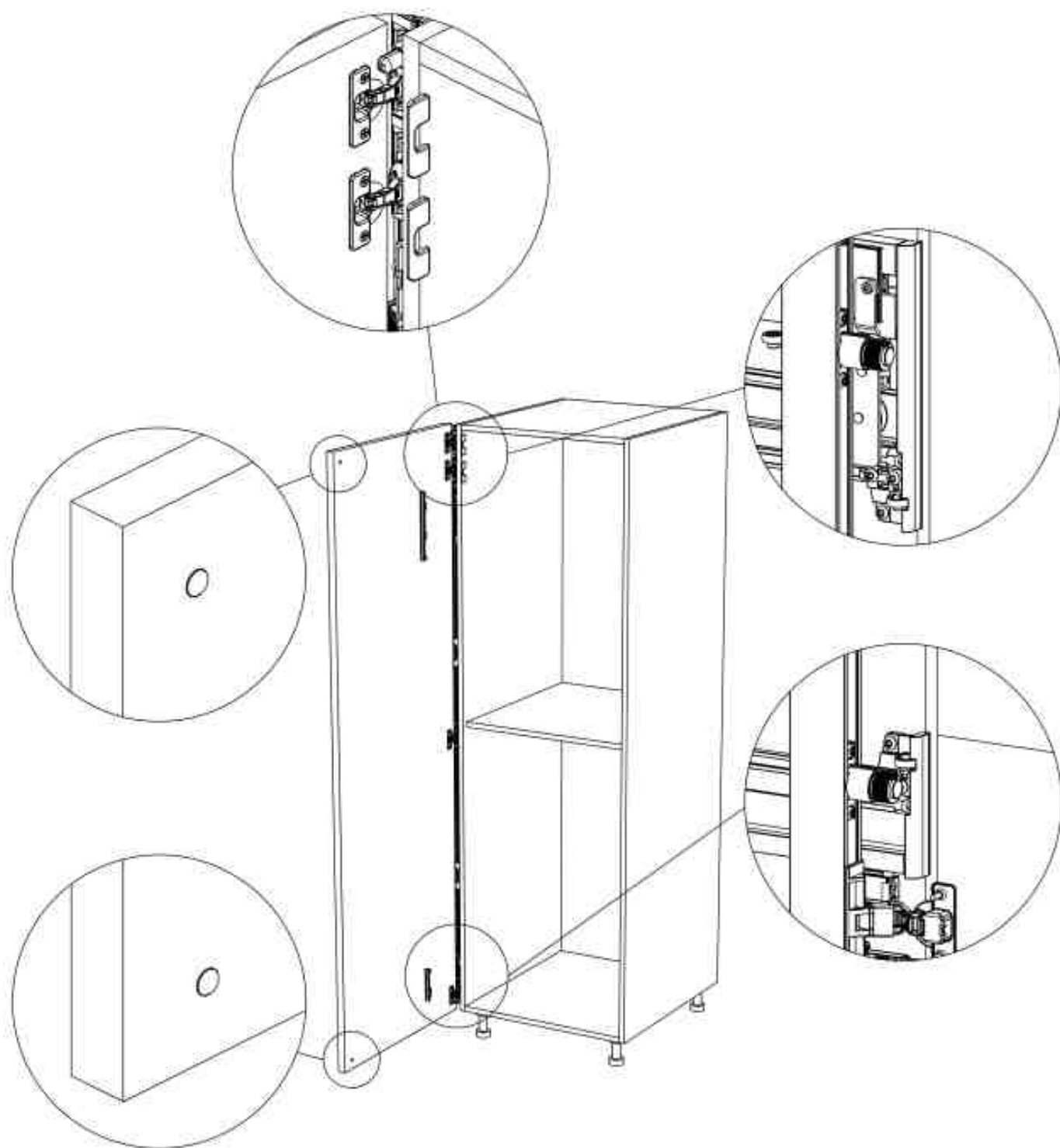


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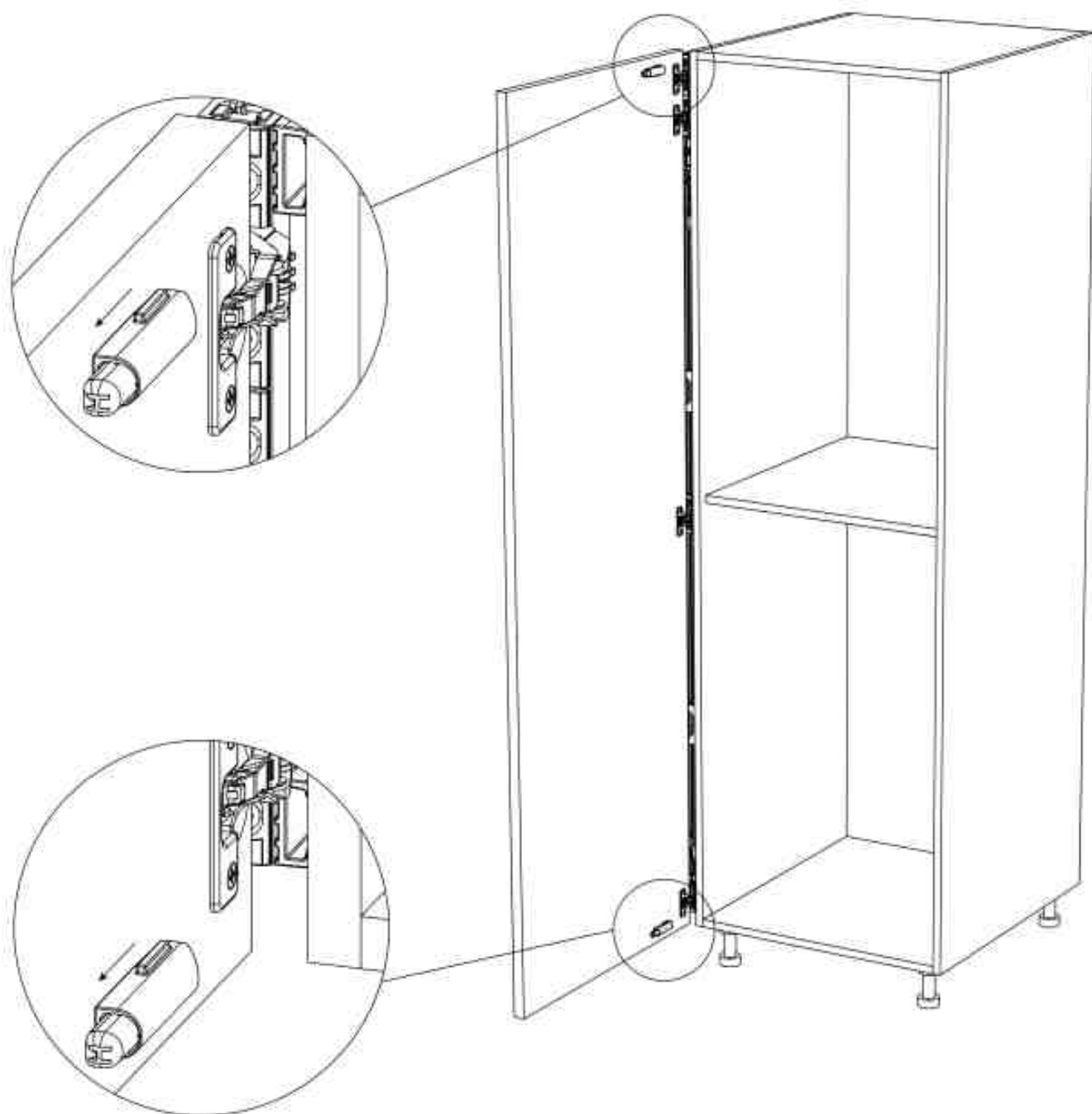


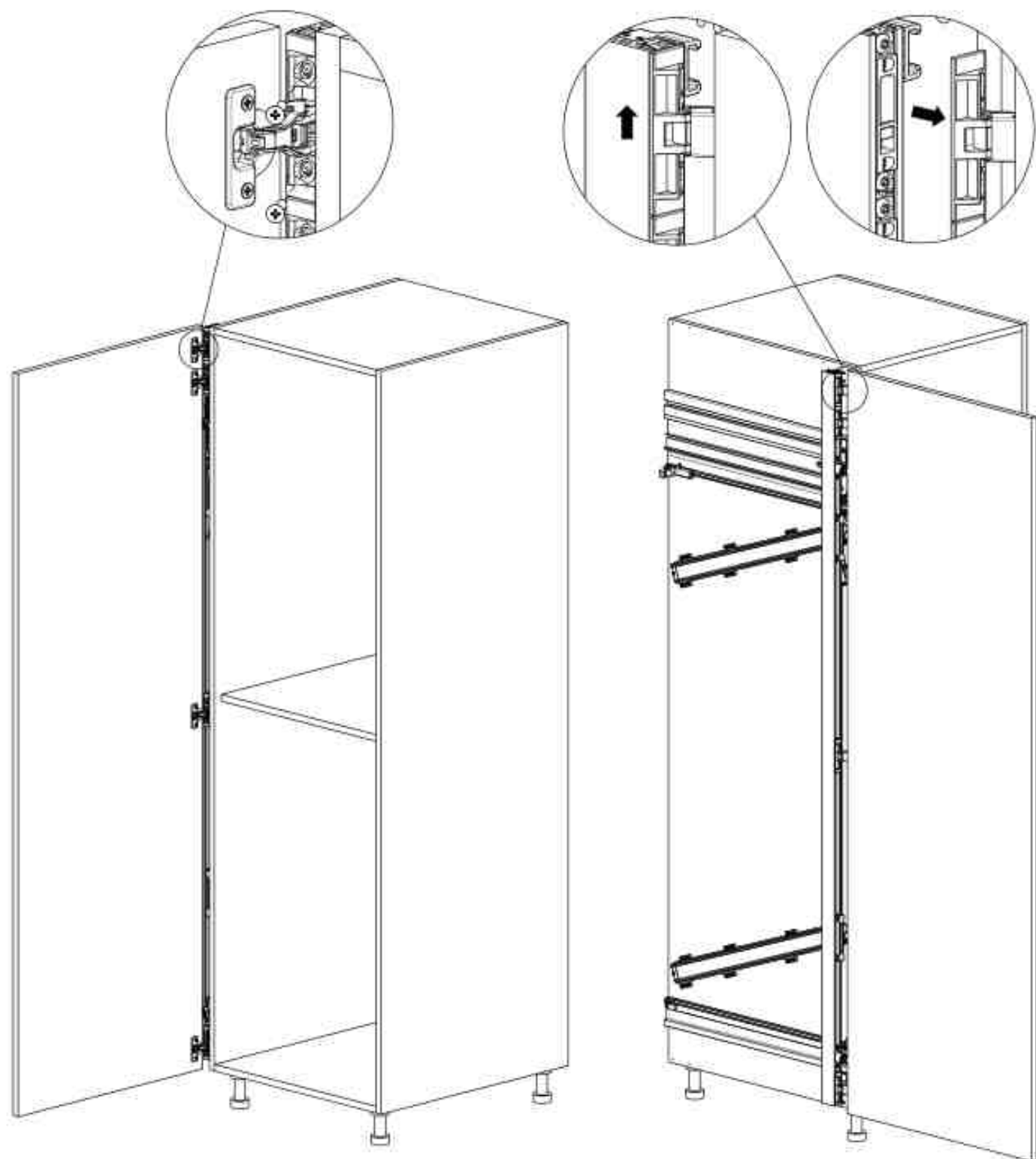


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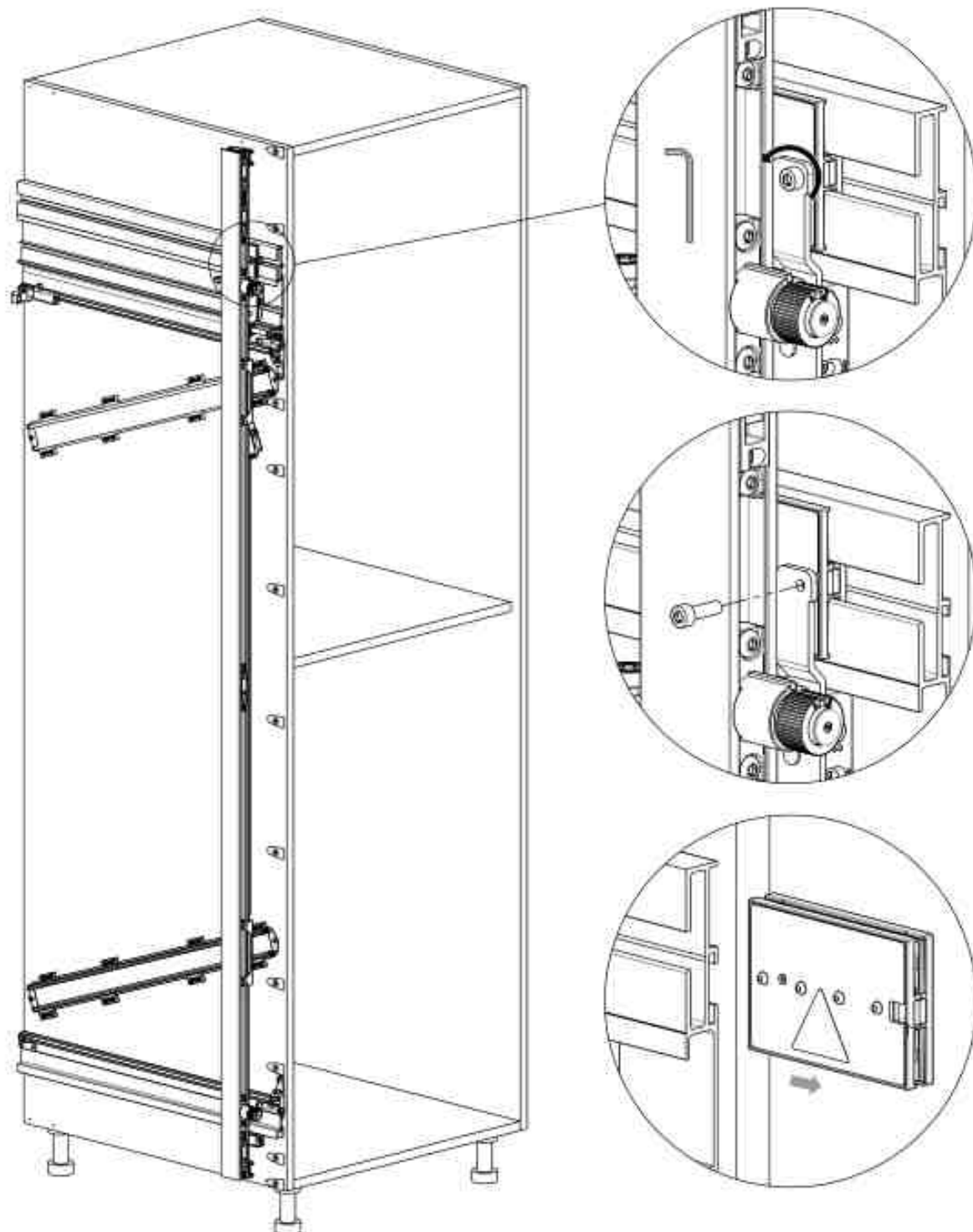


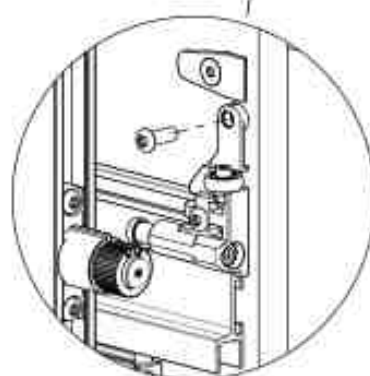
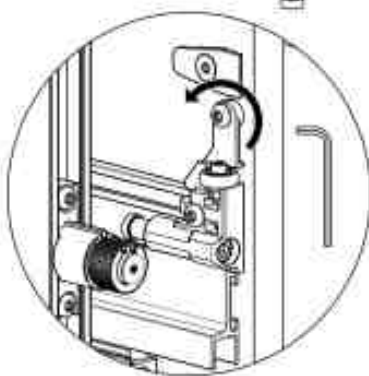
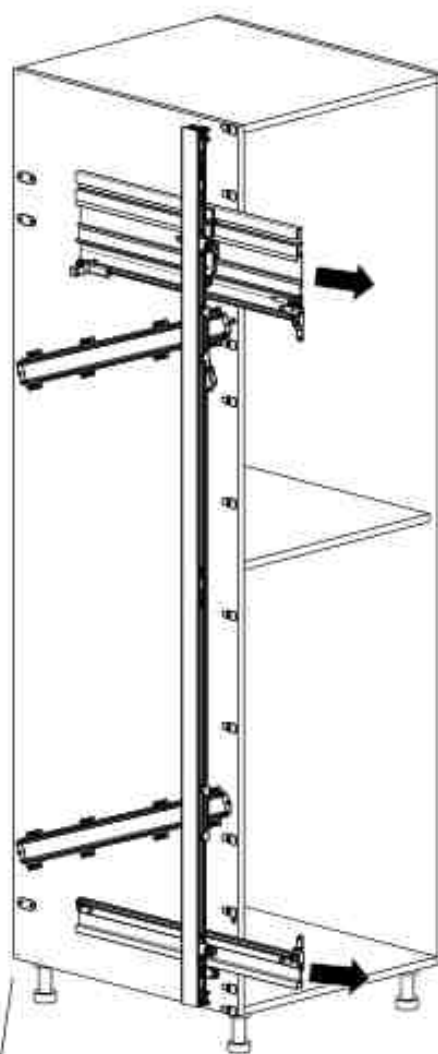
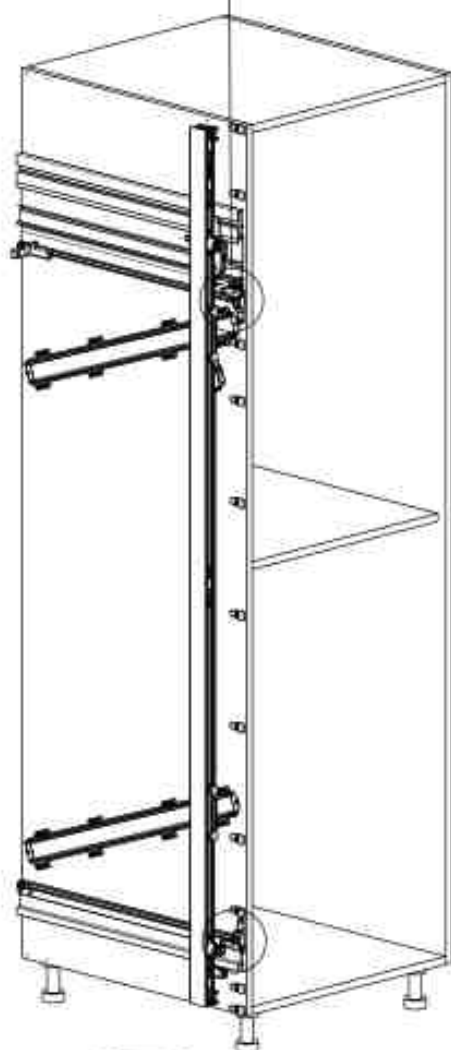
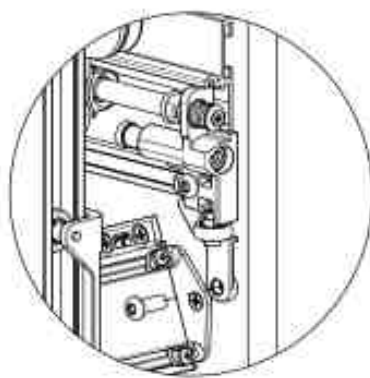
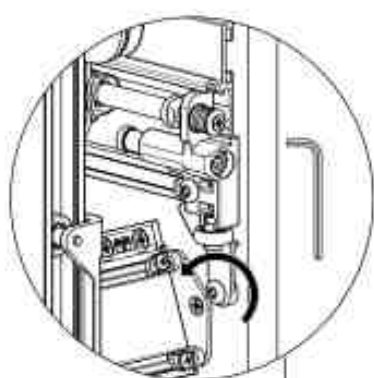
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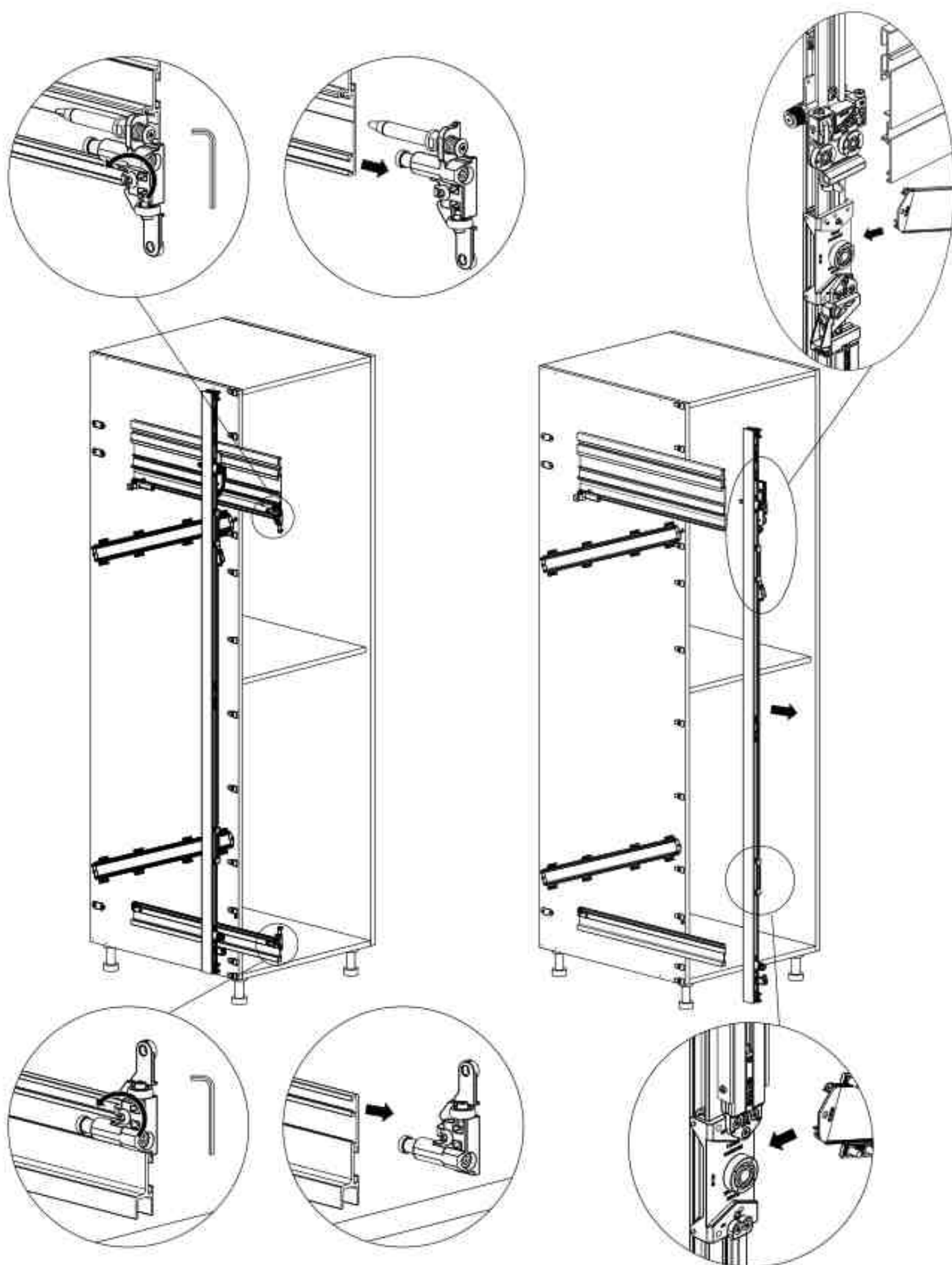


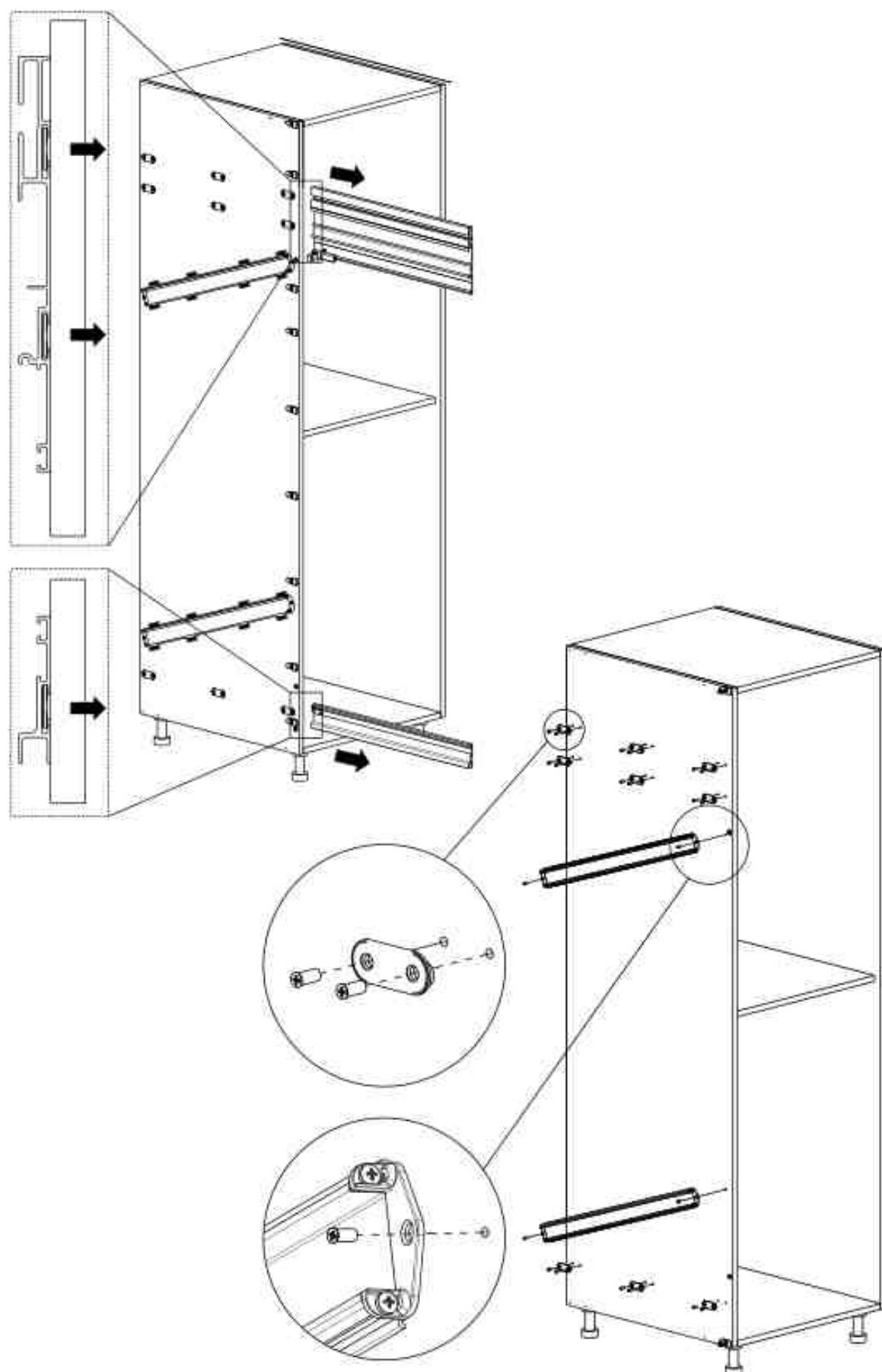
Exedra Gravity - IN





Exedra Gravity - IN





[SPA] LIMPIEZA

La limpieza de los componentes debe realizarse con un paño suave humedecido con agua y jabón. Hay que evitar productos que contengan disolventes y componentes abrasivos.

ELIMINACIÓN

Una vez en desuso, el producto y sus componentes no se deben echar en el medio ambiente, ya que deben entregarse a los sistemas públicos de eliminación de residuos.

NOTA

Salice se reserva el derecho de realizar modificaciones técnicas sin preaviso.



[SPA]

ABREVIACIONES:

- T** - Espesor puerta
- TM** - Espesor puerta + tirador
- TH** - Altura puerta
- TL** - Anchura puerta
- LPU** - Profundidad estructura útil
- LPS** - Profundidad estructura