

TECHO MOVIL C2.0





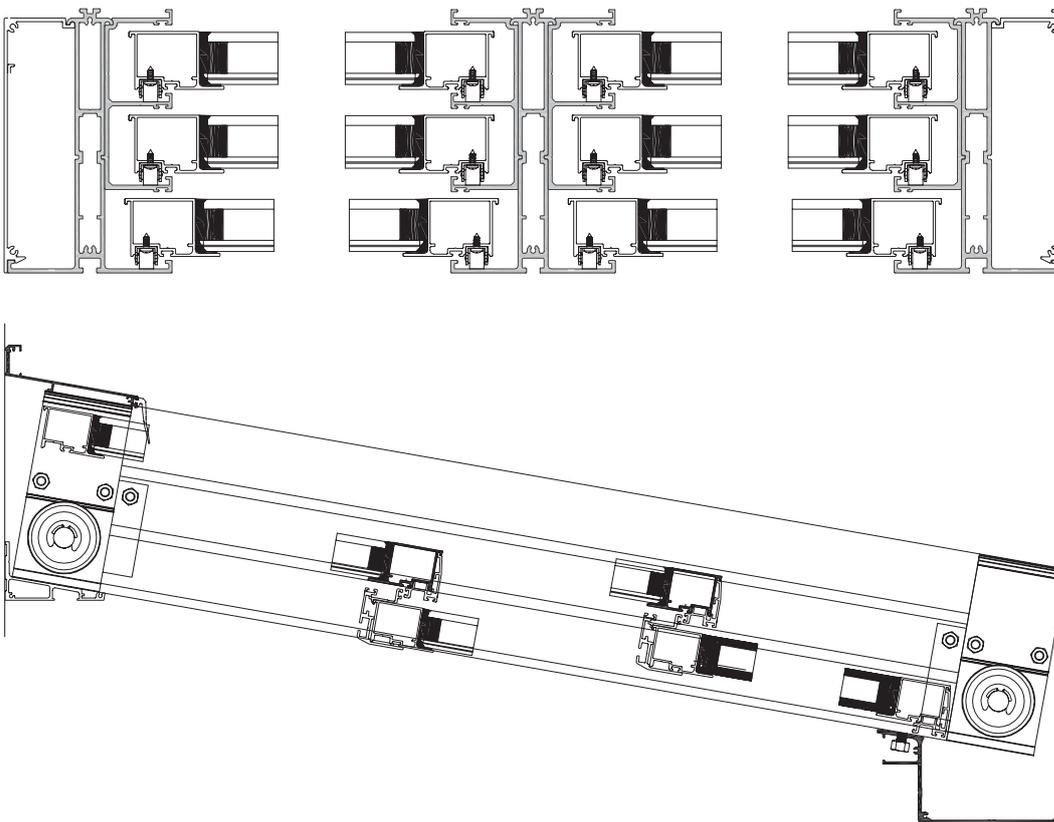
TECHO MOVIL C2.0

CODEVAL
ALUMINIUM

Características Descriptivas

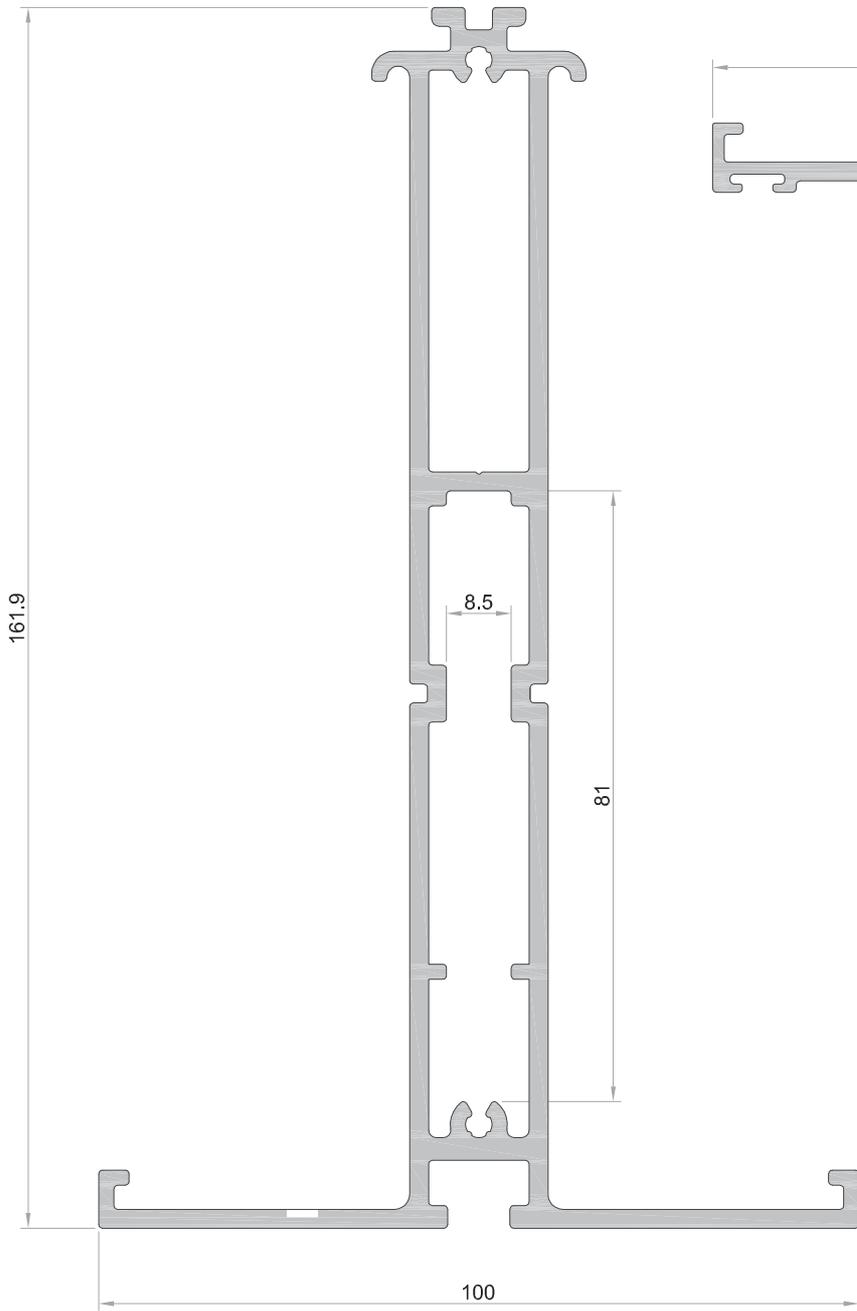
- Techo movil corredero motorizado
- Acristalamiento de 32mm
- Deslizamiento mediante rodamientos de agujas
- Escuadras de fundición de aluminio
- Juntas de estanqueidad con felpudos de lamina y juntas de EDPM para asegurar la calidad del cierre.
- Pendiente mínima 10°(17,6%)
- Máxima luz 5000mm
- Ancho luz ilimitado (uniendo módulos)

Secciones

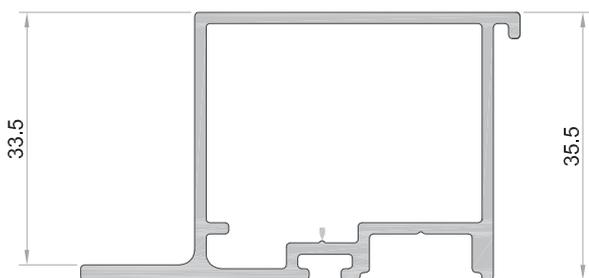


Dimensiones máximas recomendadas por hoja

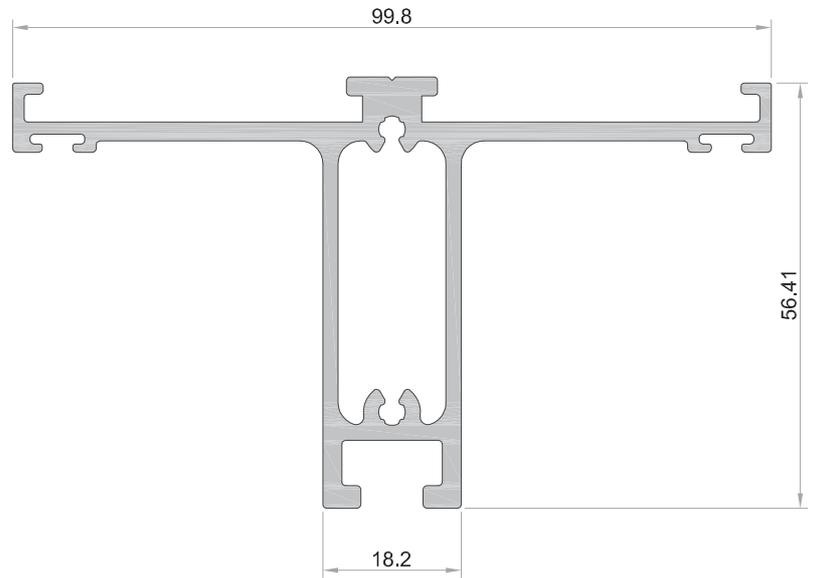




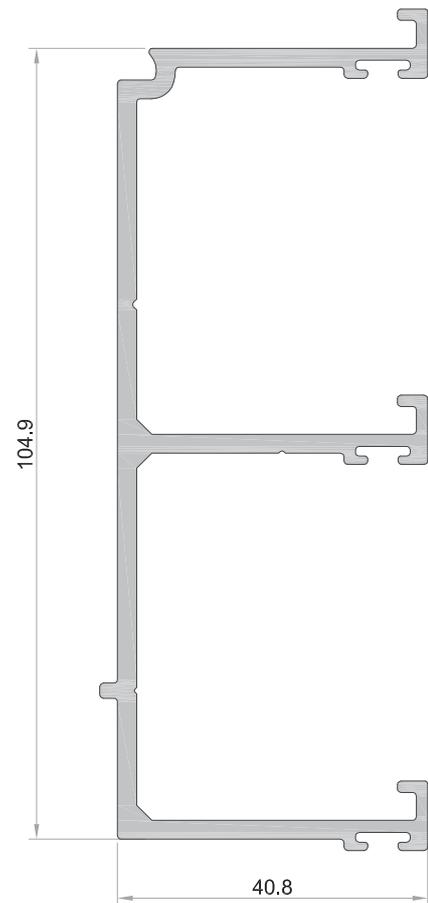
Soporte guía desmontable



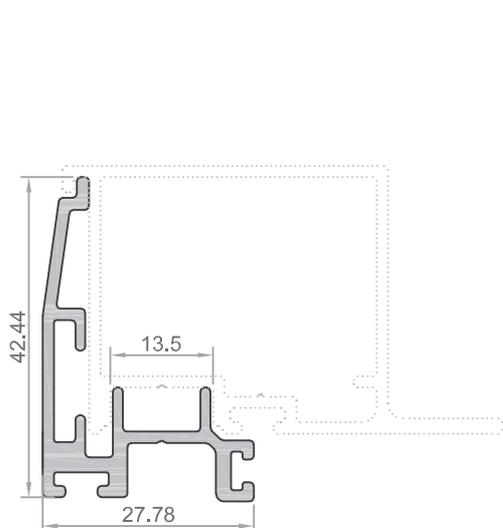
Hoja



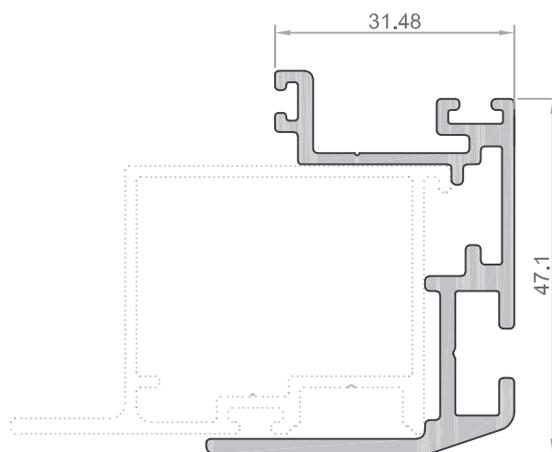
Perfil suplementario para 4ª hoja



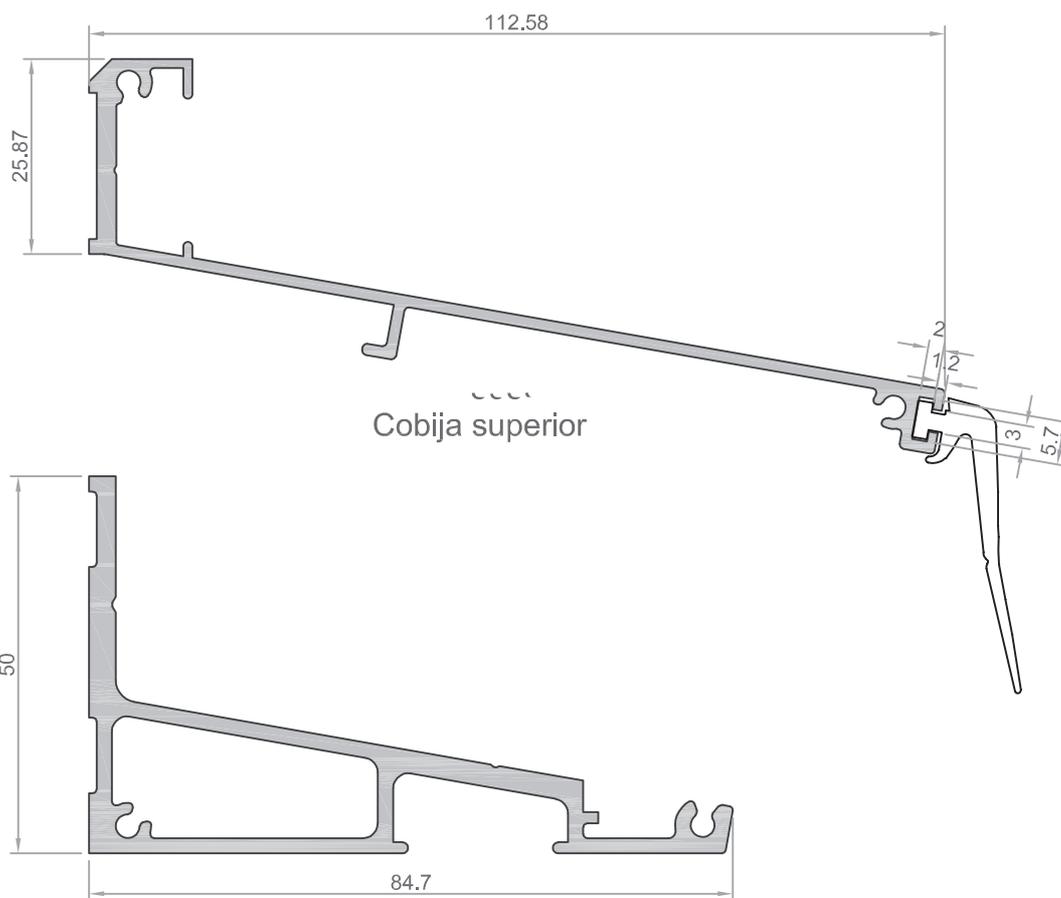
Guía desmontable



Perfil cruce inferior



Perfil cruce superior

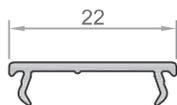


Cobija superior

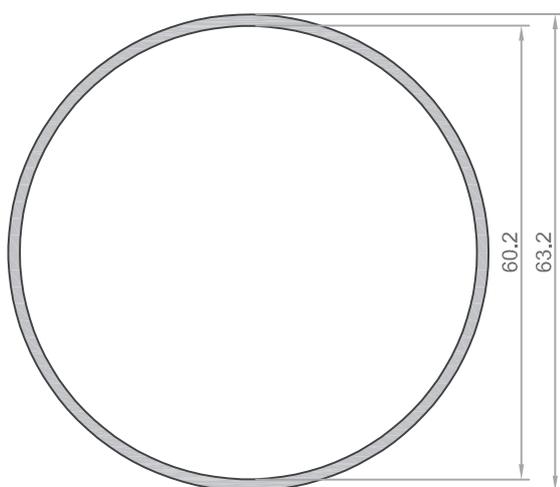
Cobija inferior



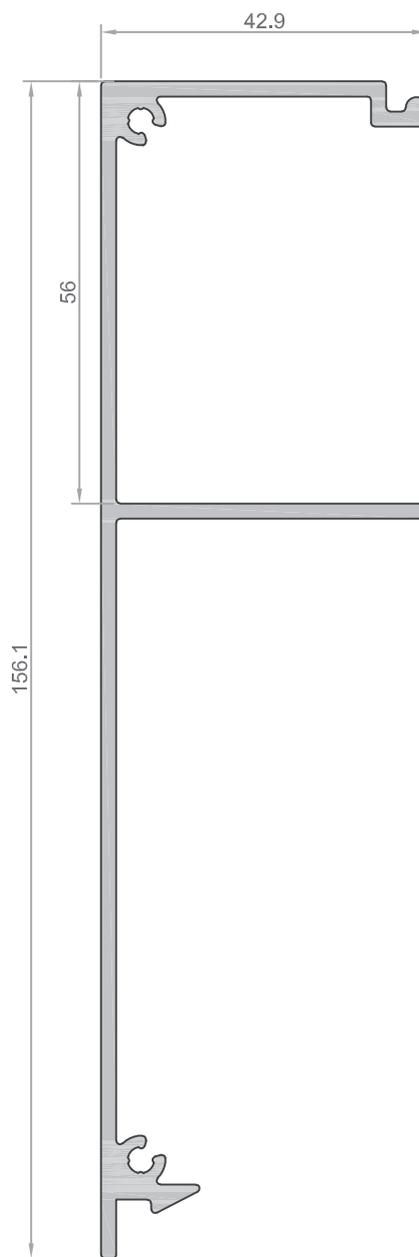
Tapa carriles TM32



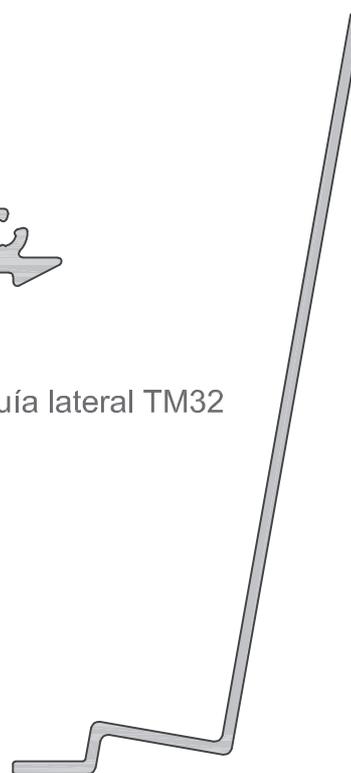
Tapa techo móvil



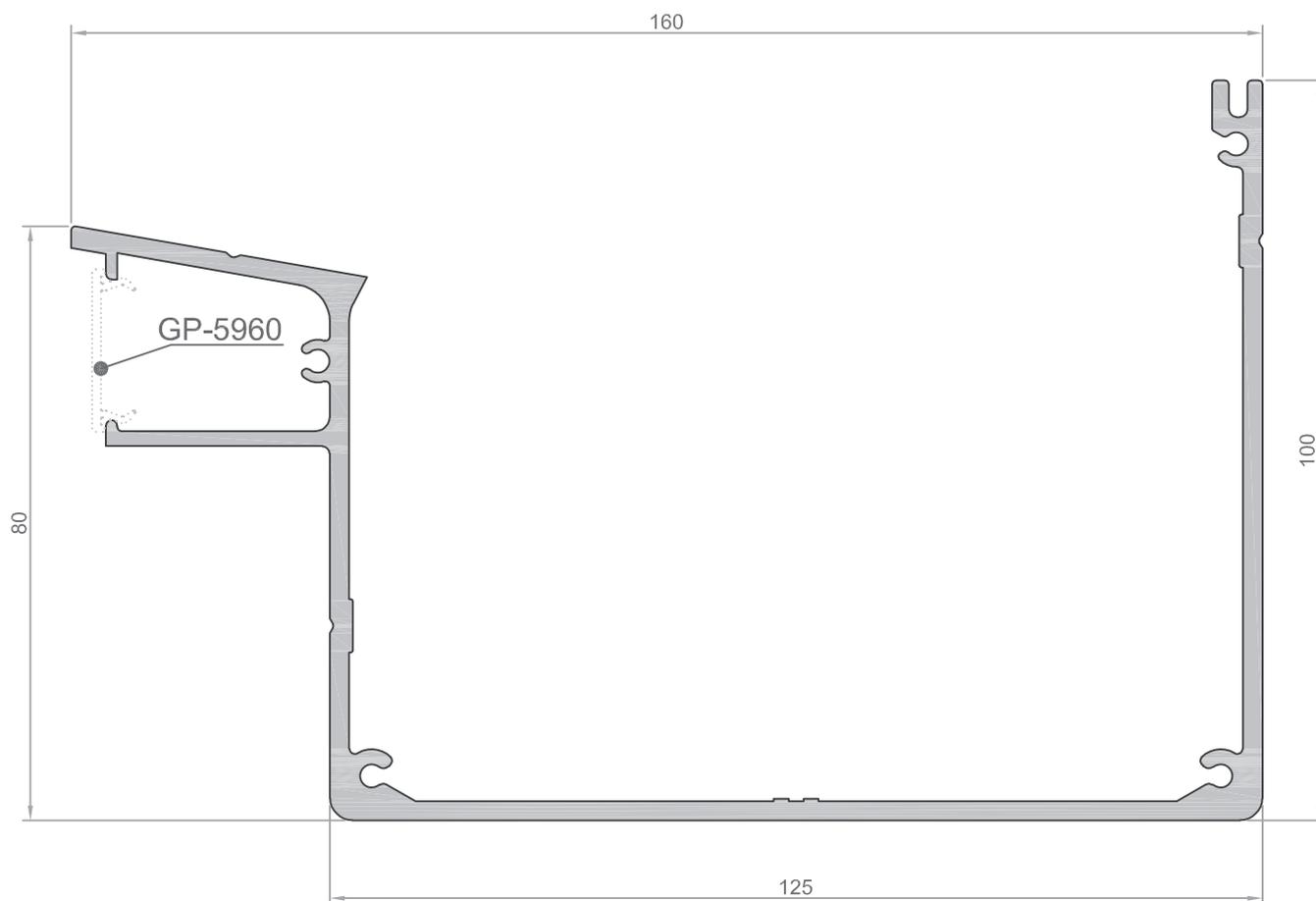
Tubo tracción motor



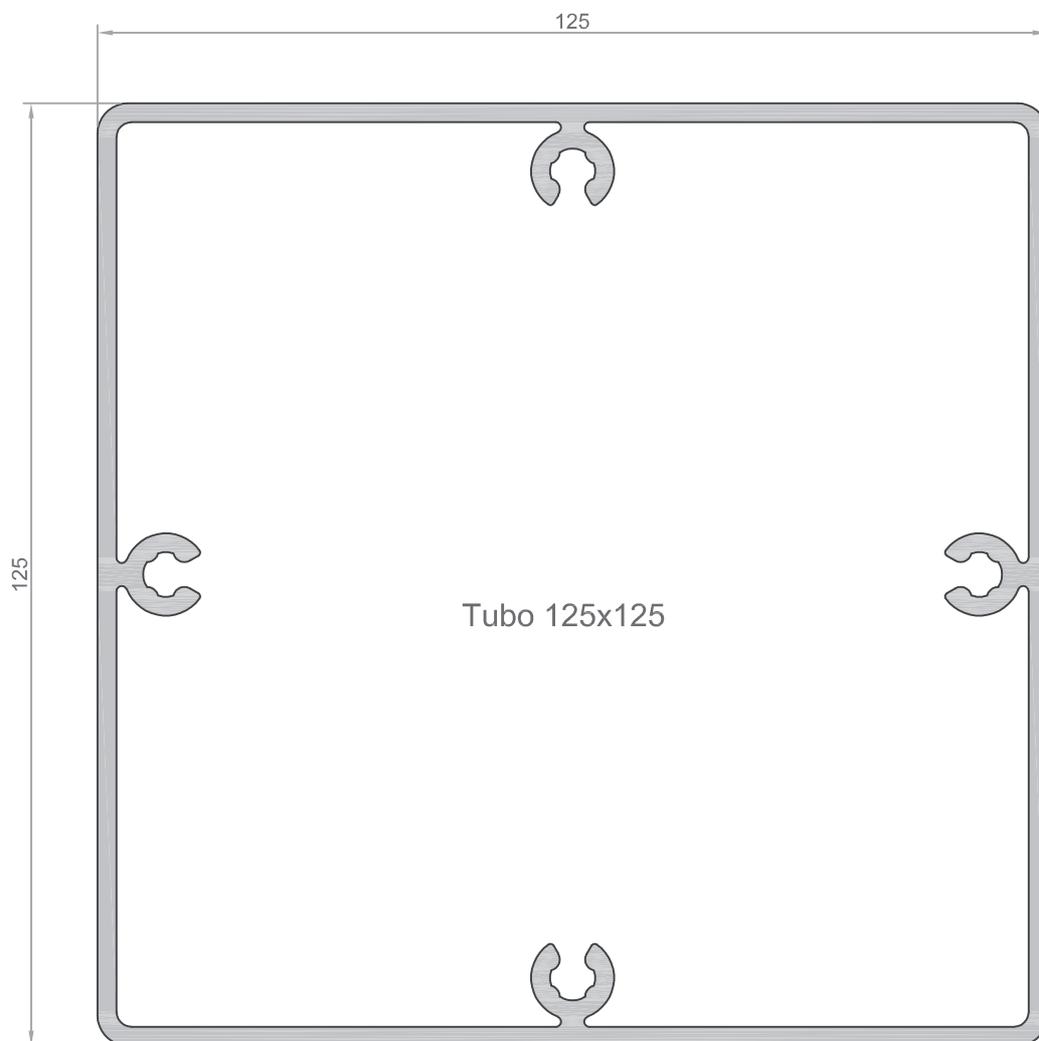
Tapa guía lateral TM32

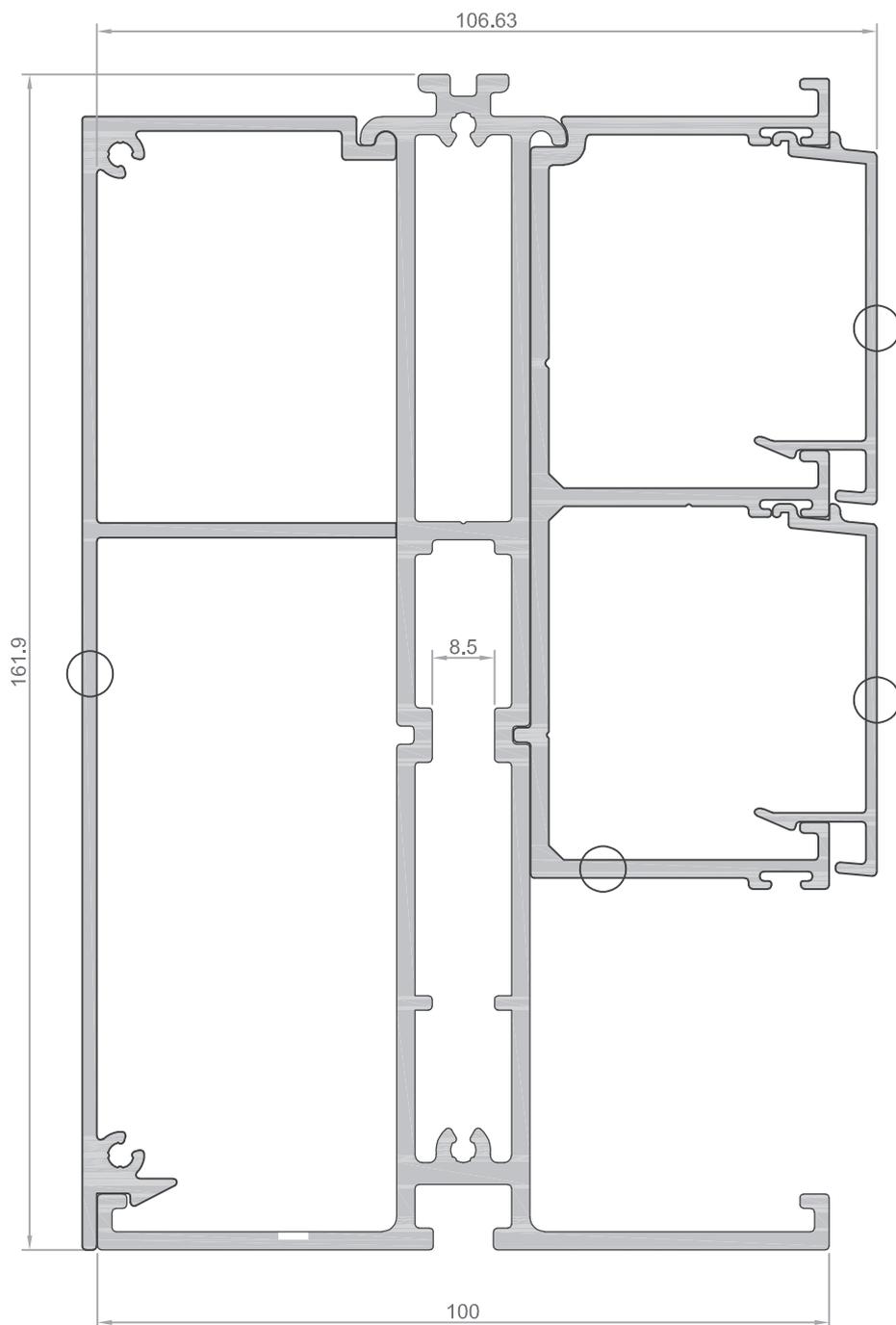


Tapa motor

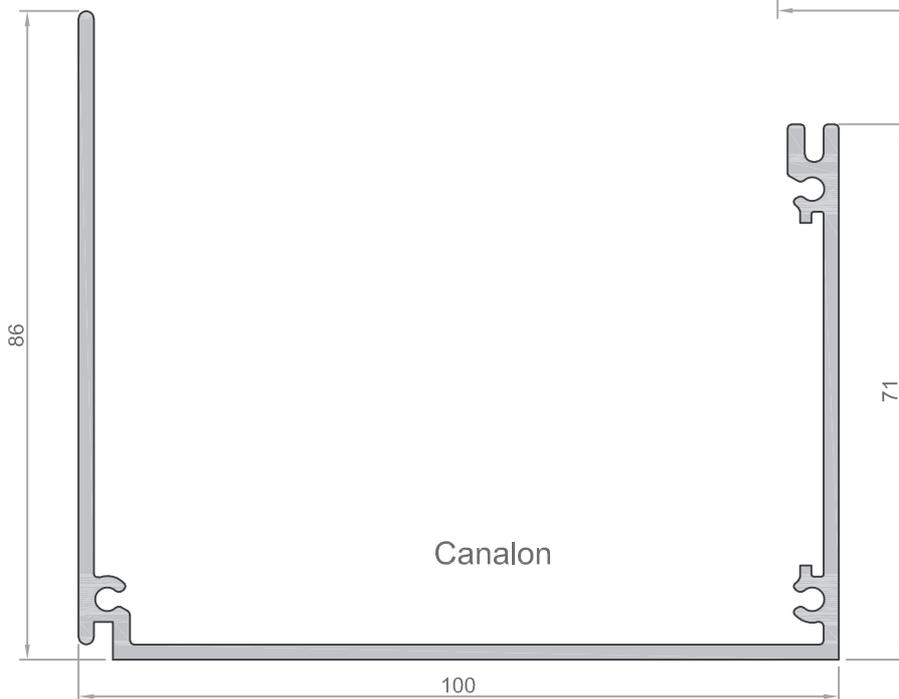
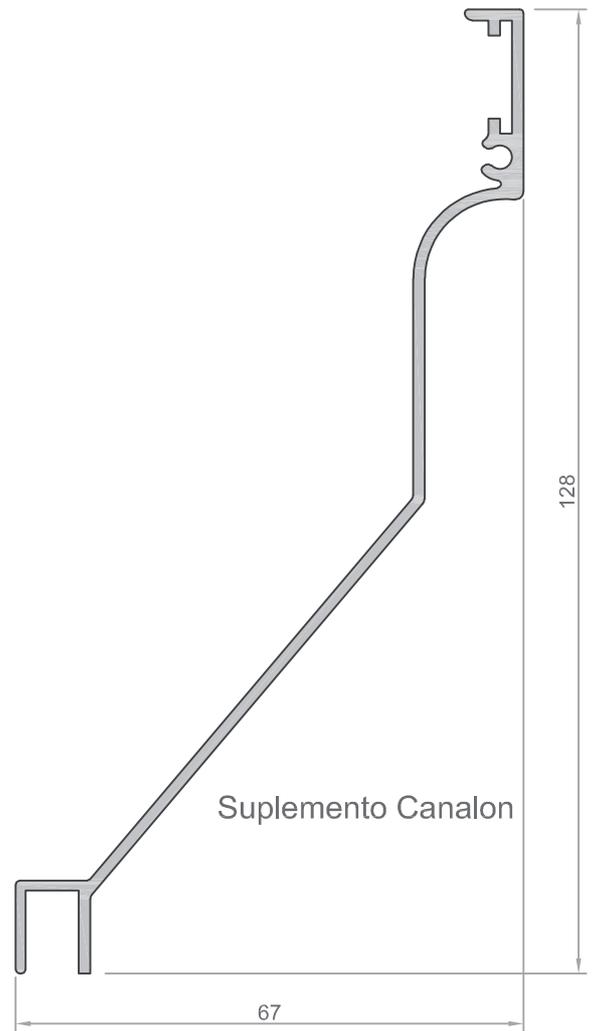
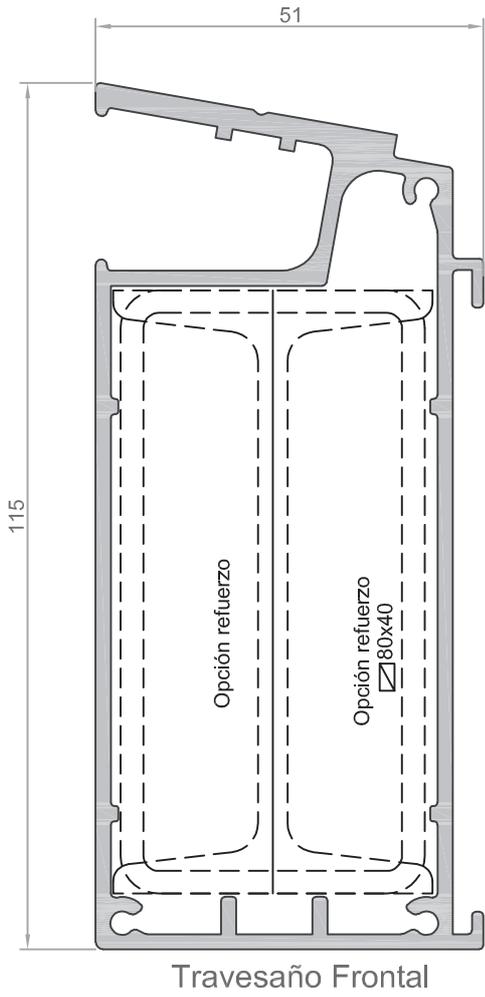


GP-6108
Soporte Canalon

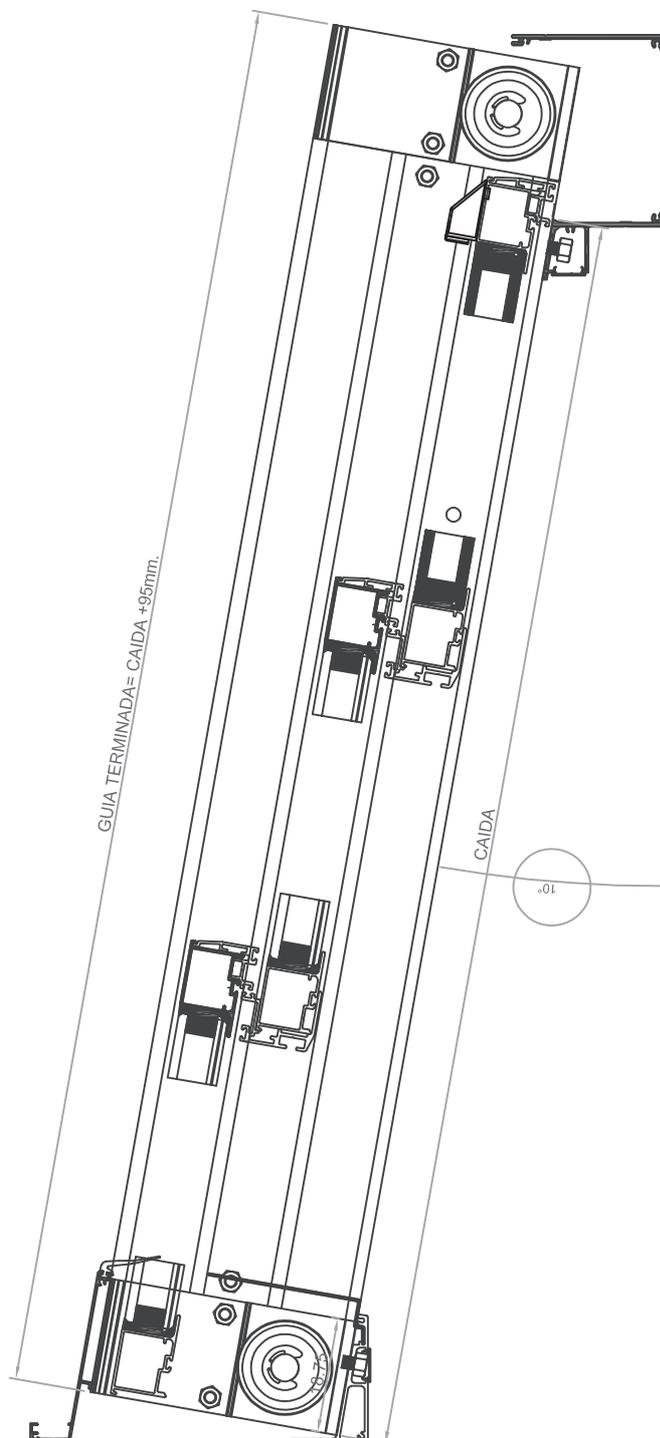




Soporte guía desmontable



Seccion 3 hojas



Inclinación mínima recomendada 10° o el equivalente 17.6%

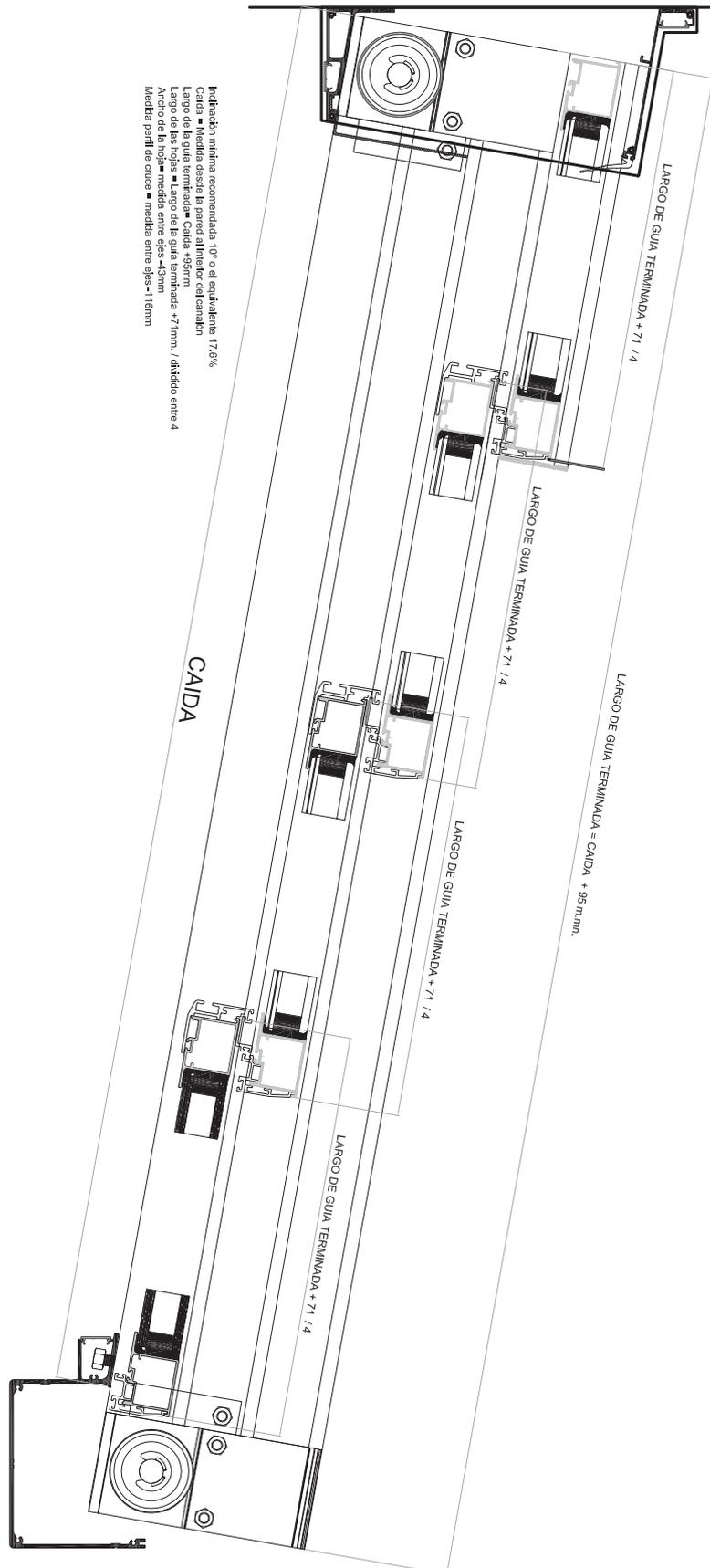
Caída = Medida desde la pared al interior del canalón

Largo de la guía terminada= Caída +95mm

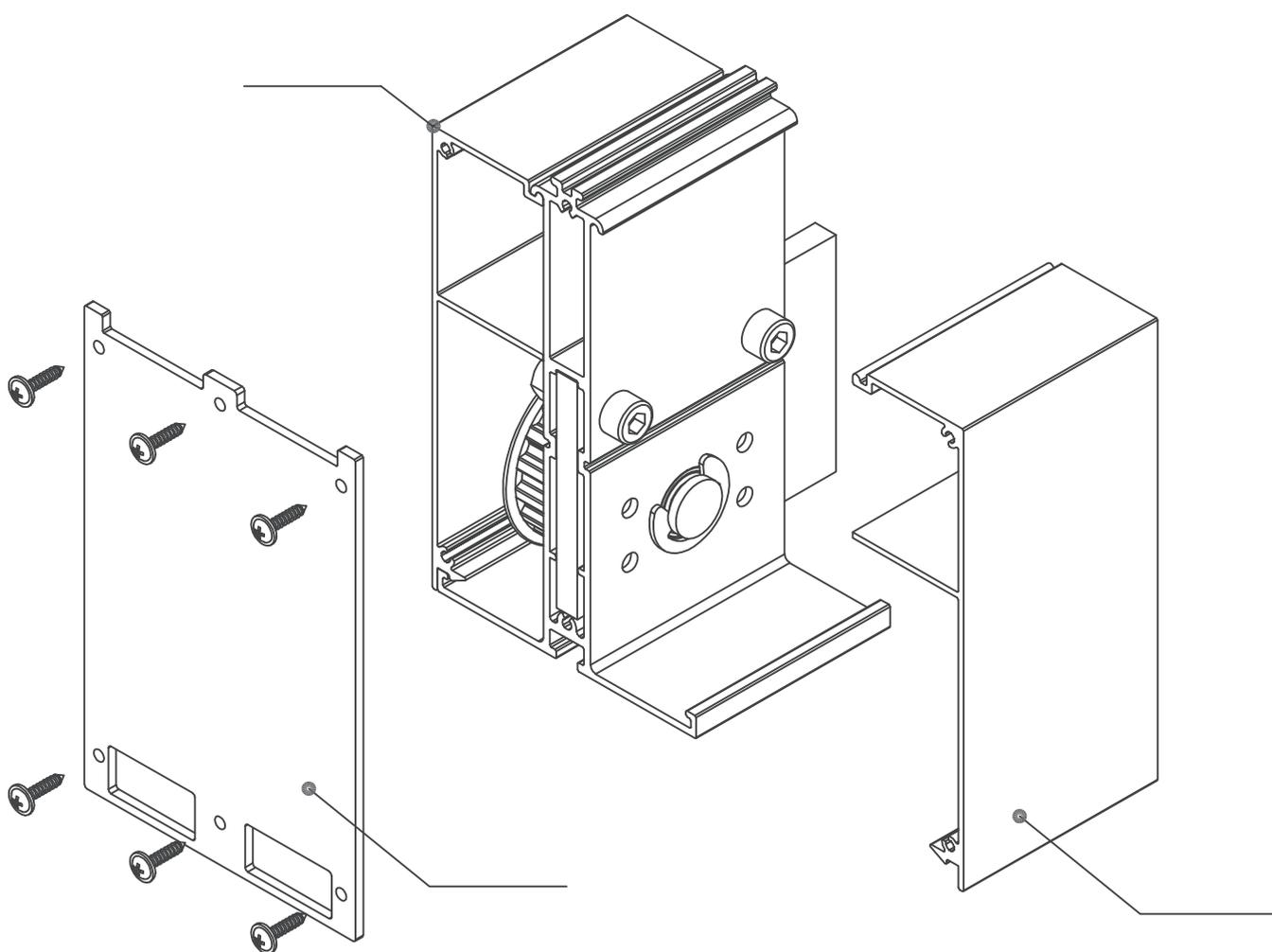
Largo de las hojas = Largo de la guía terminada +20mm. / dividido entre 3

Ancho de la hoja= medida entre ejes -43mm

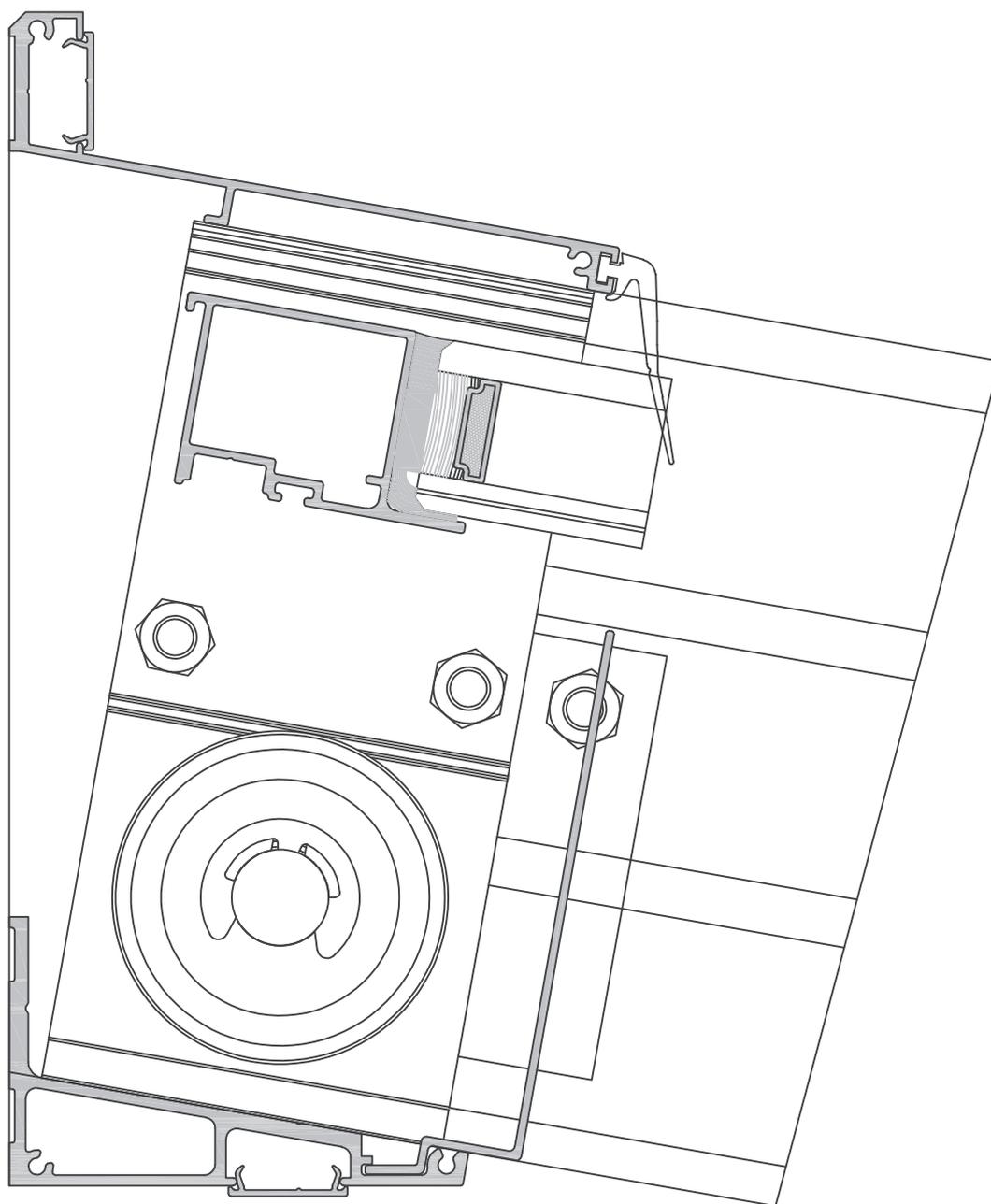
Medida perfil de cruce = medida entre ejes -116mm



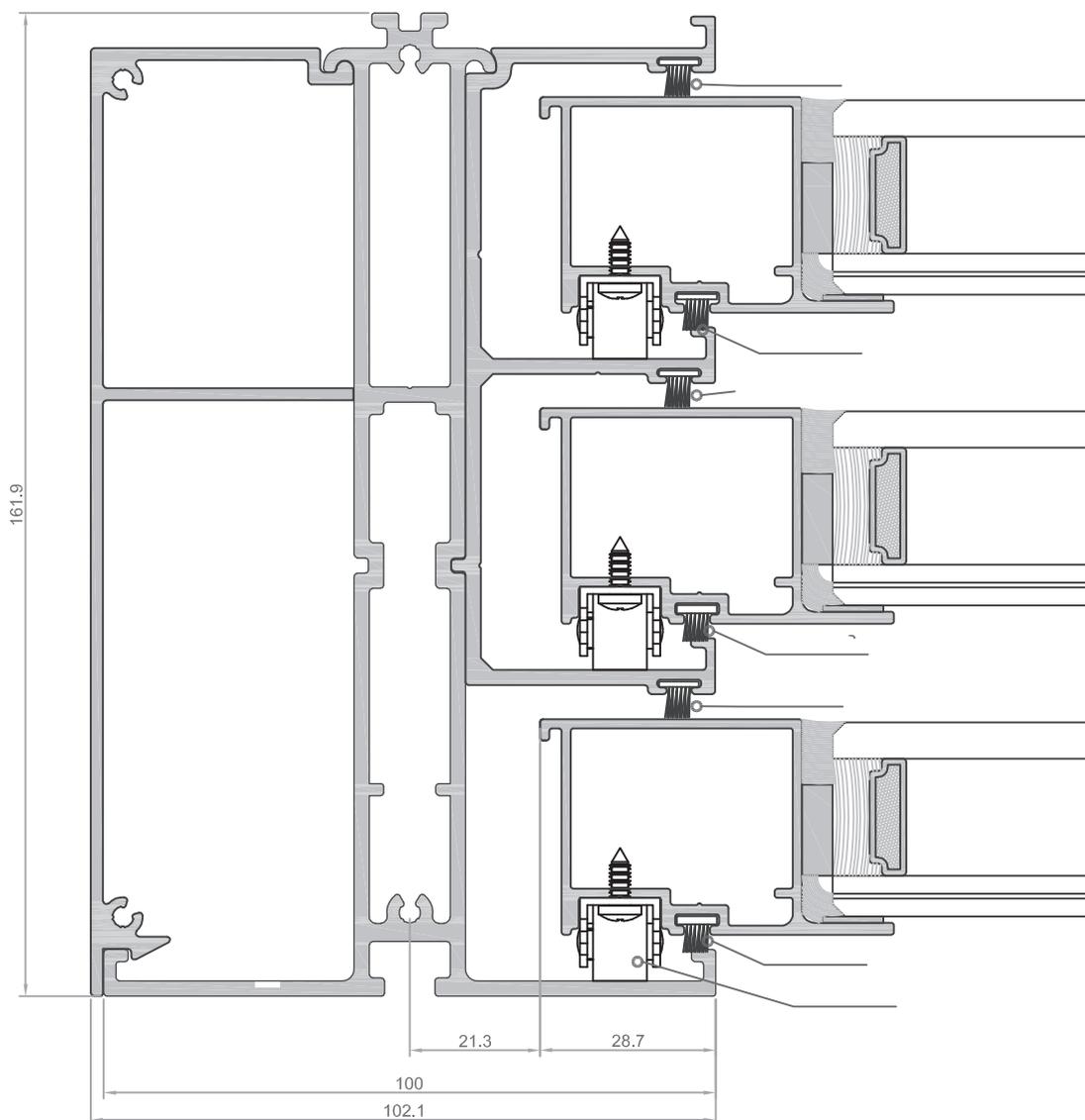
Detalle montaje tapas laterales de terminación de guías y motorización



Detalle cobija superior



Detalle Seccion guia lateral



Inclinación mínima recomendada 10° o el equivalente 17.6%

Caída = Medida desde la pared al interior del canalón

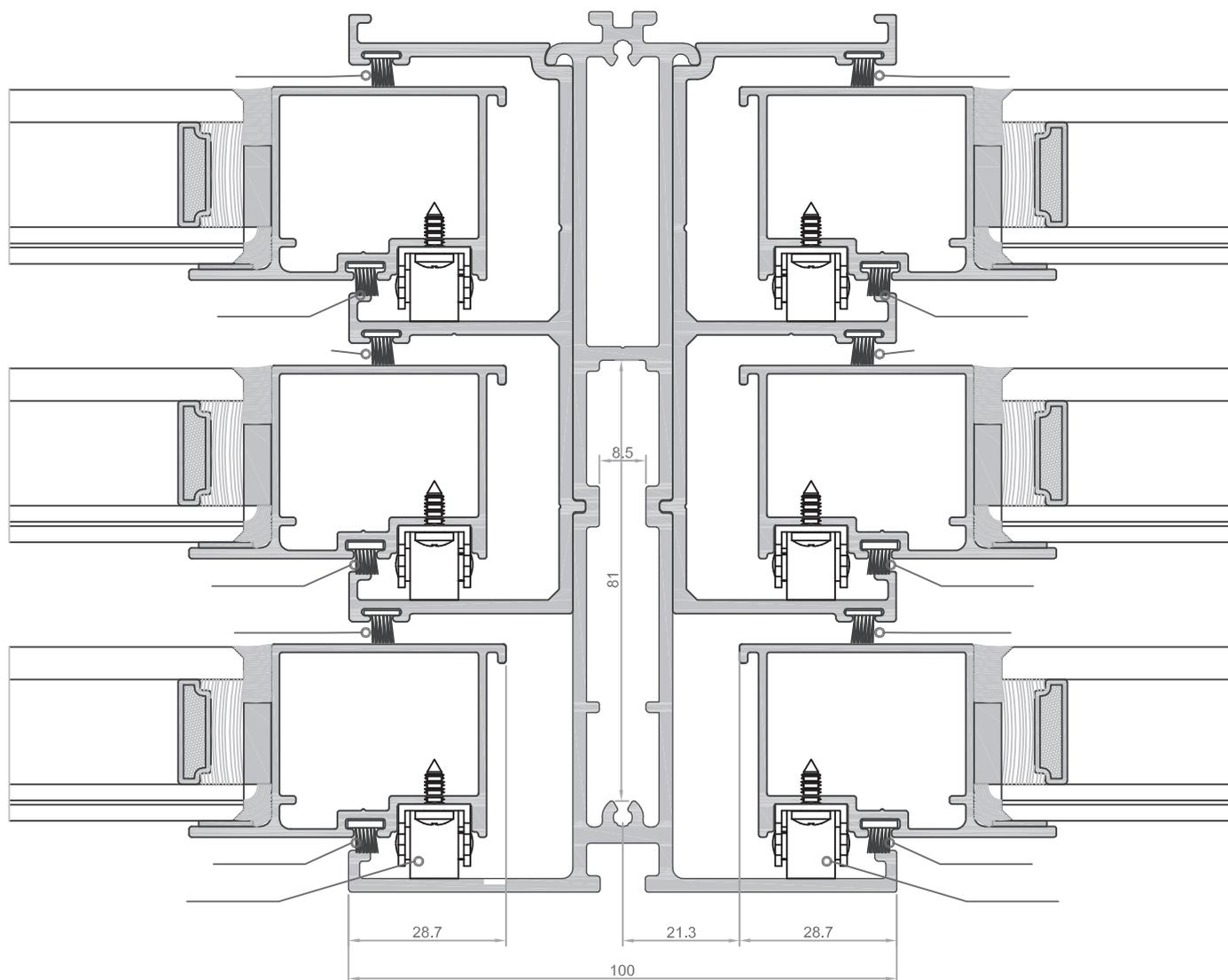
Largo de la guía terminada= Caída +95mm

Largo de las hojas = Largo de la guía terminada +20mm. / dividido entre 3

Ancho de la hoja= medida entre ejes -43mm

Medida perfil de cruce = medida entre ejes -116mm

Detalle Seccion guia lateral



Inclinación mínima recomendada 10° o el equivalente 17.6%

Caída = Medida desde la pared al interior del canalón

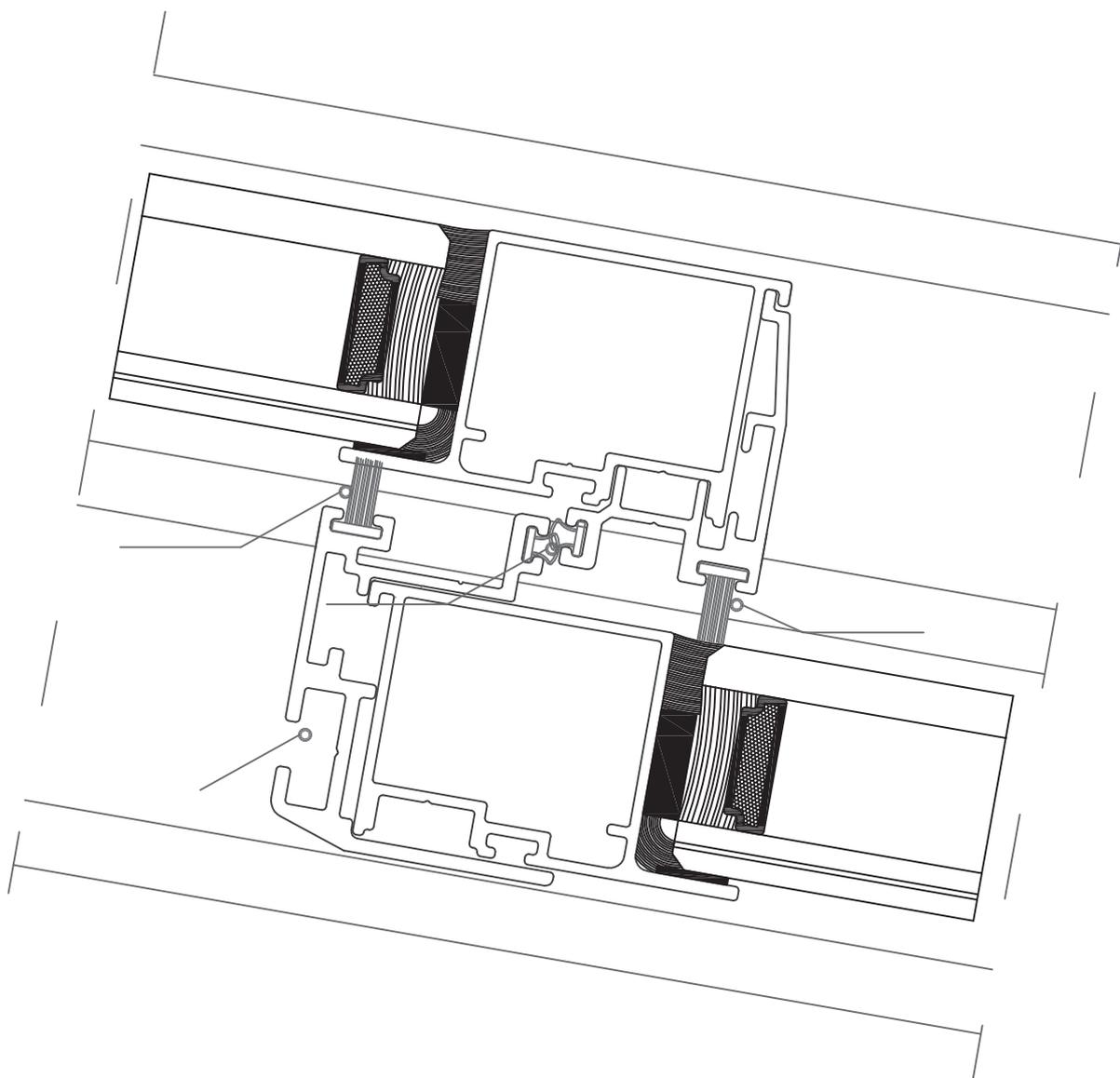
Largo de la guía terminada= Caída +95mm

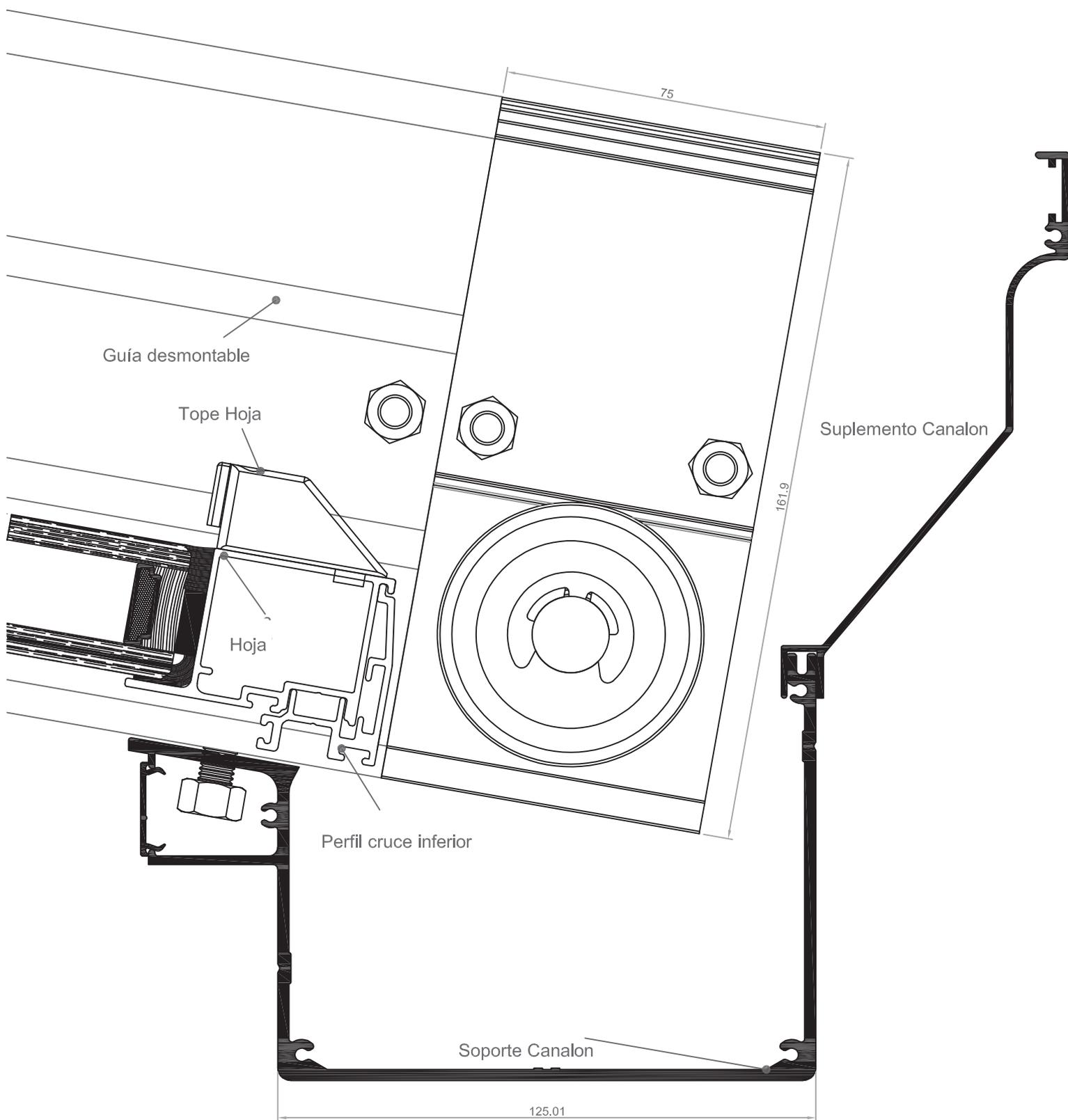
Largo de las hojas = Largo de la guía terminada +20mm. / dividido entre 3

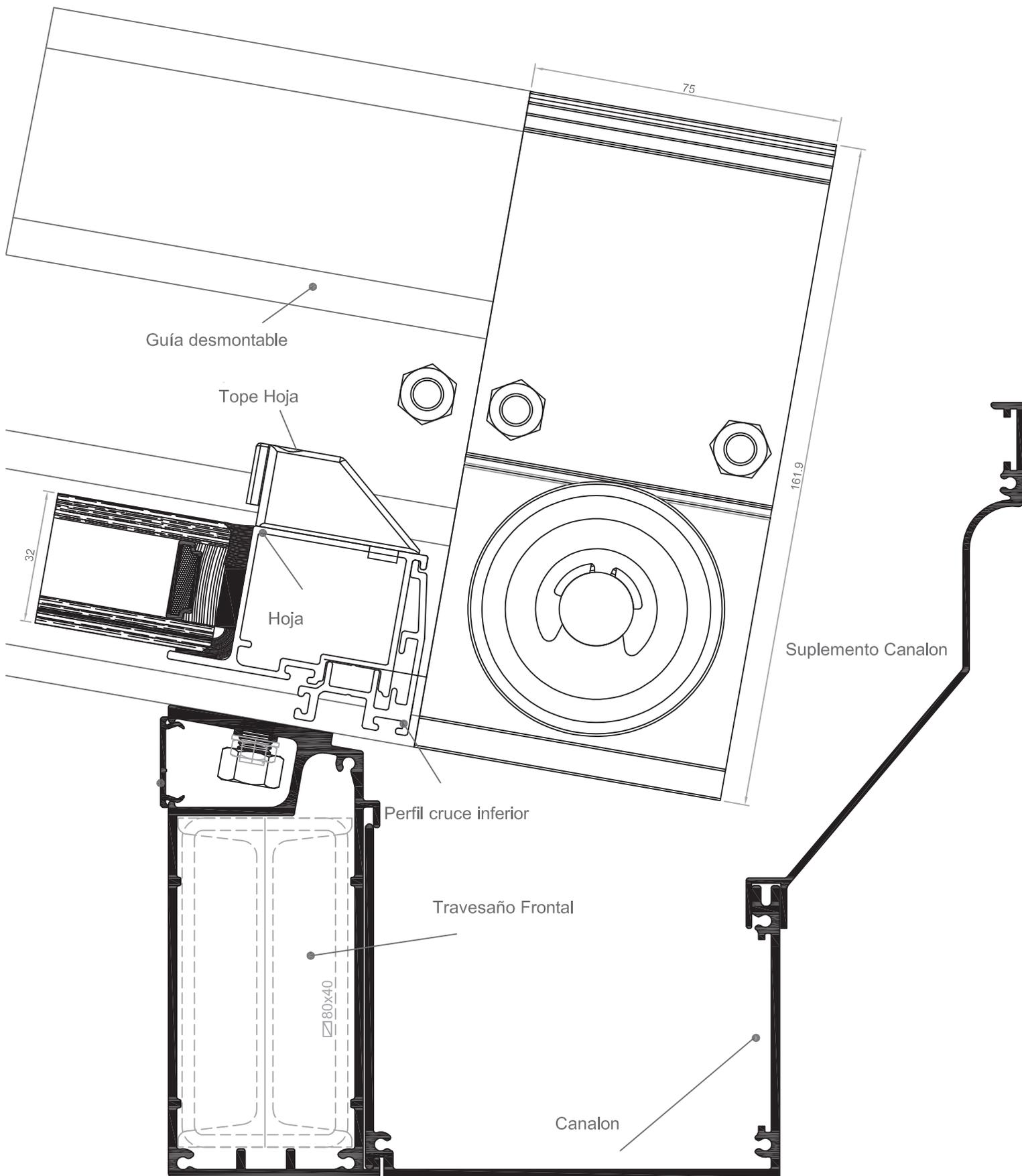
Ancho de la hoja= medida entre ejes -43mm

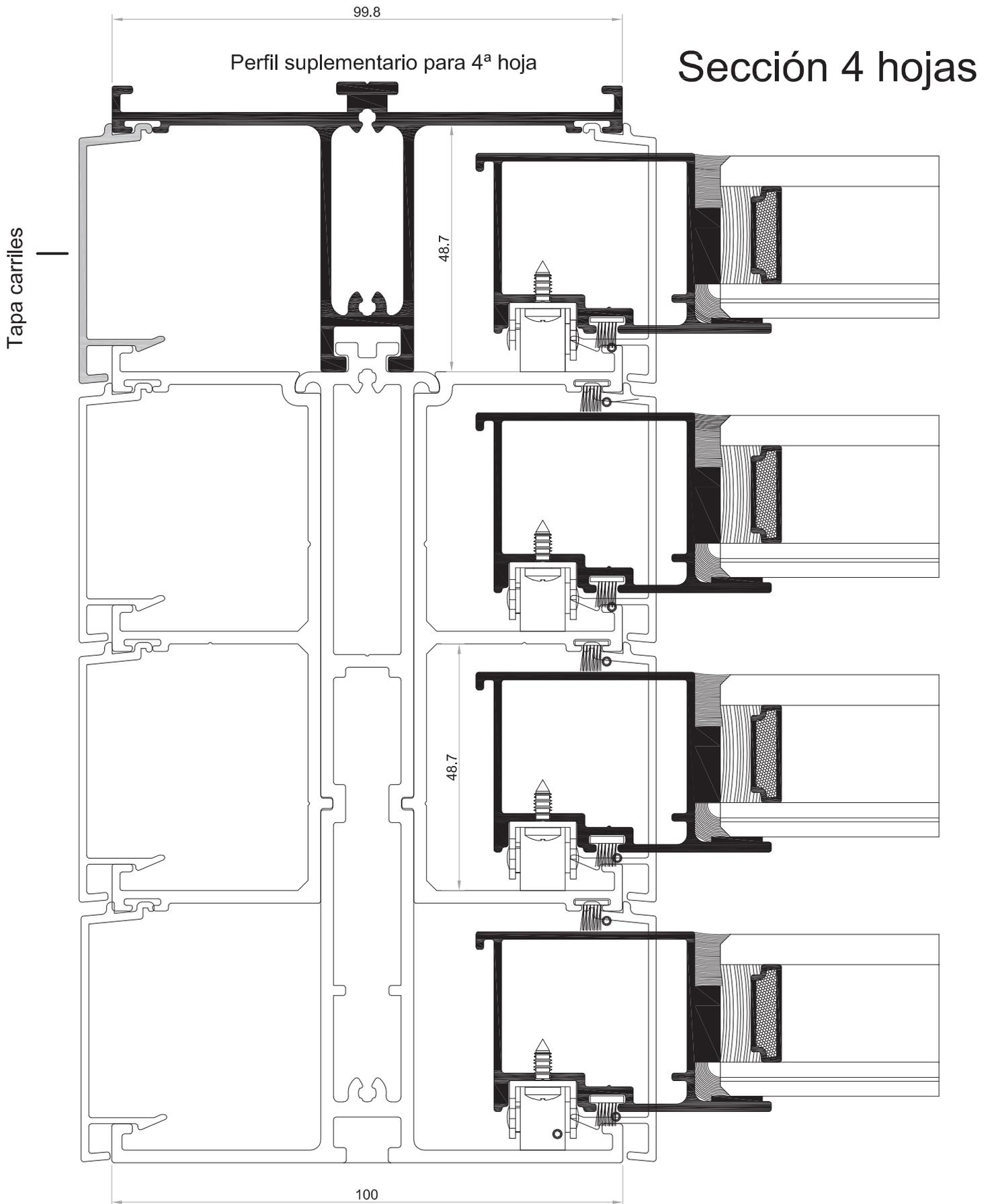
Medida perfil de cruce = medida entre ejes -116mm

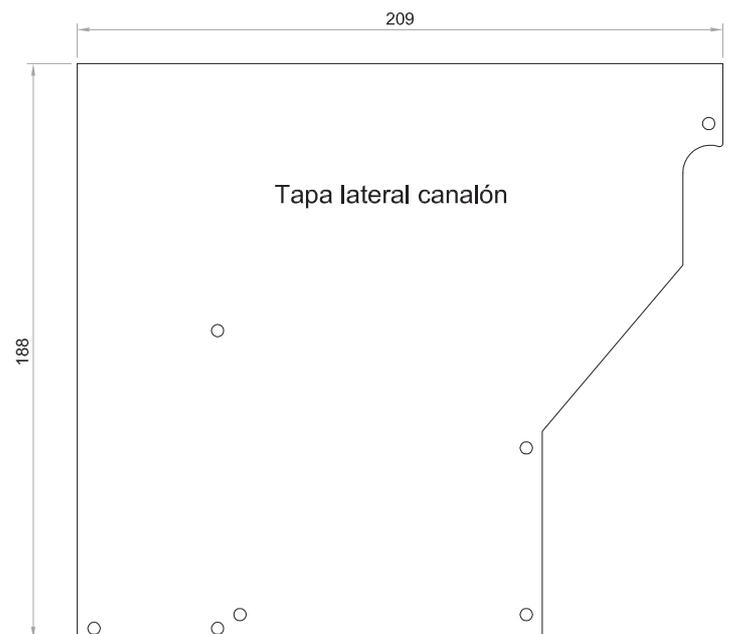
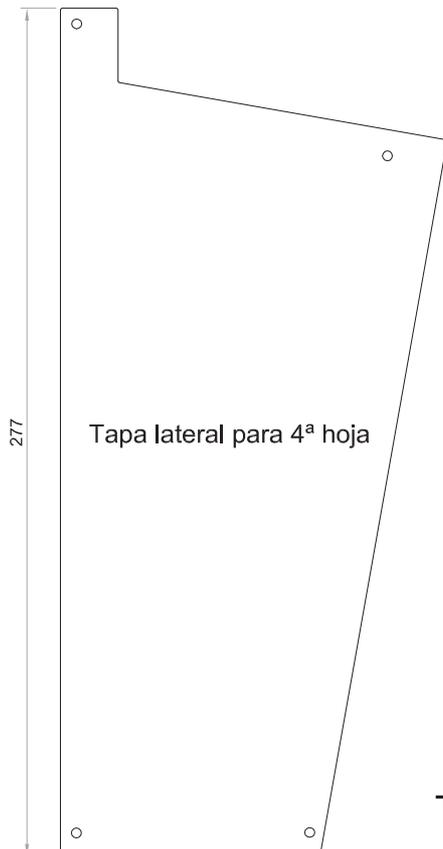
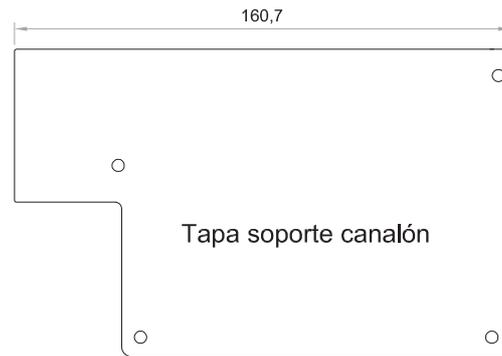
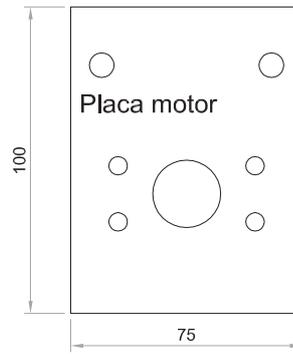
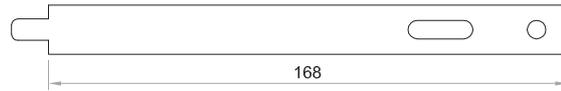
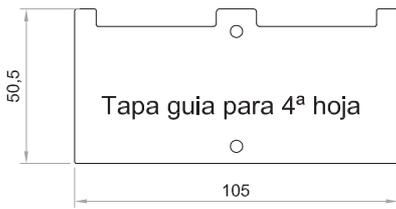
Detalle cruce de hojas



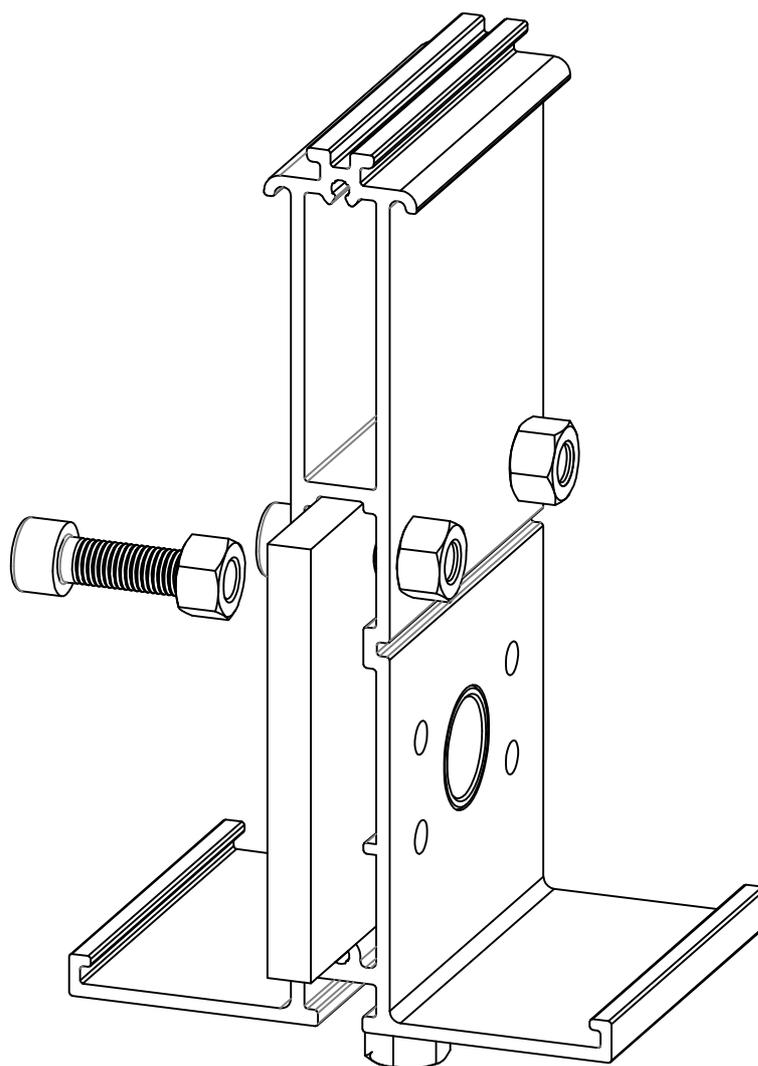




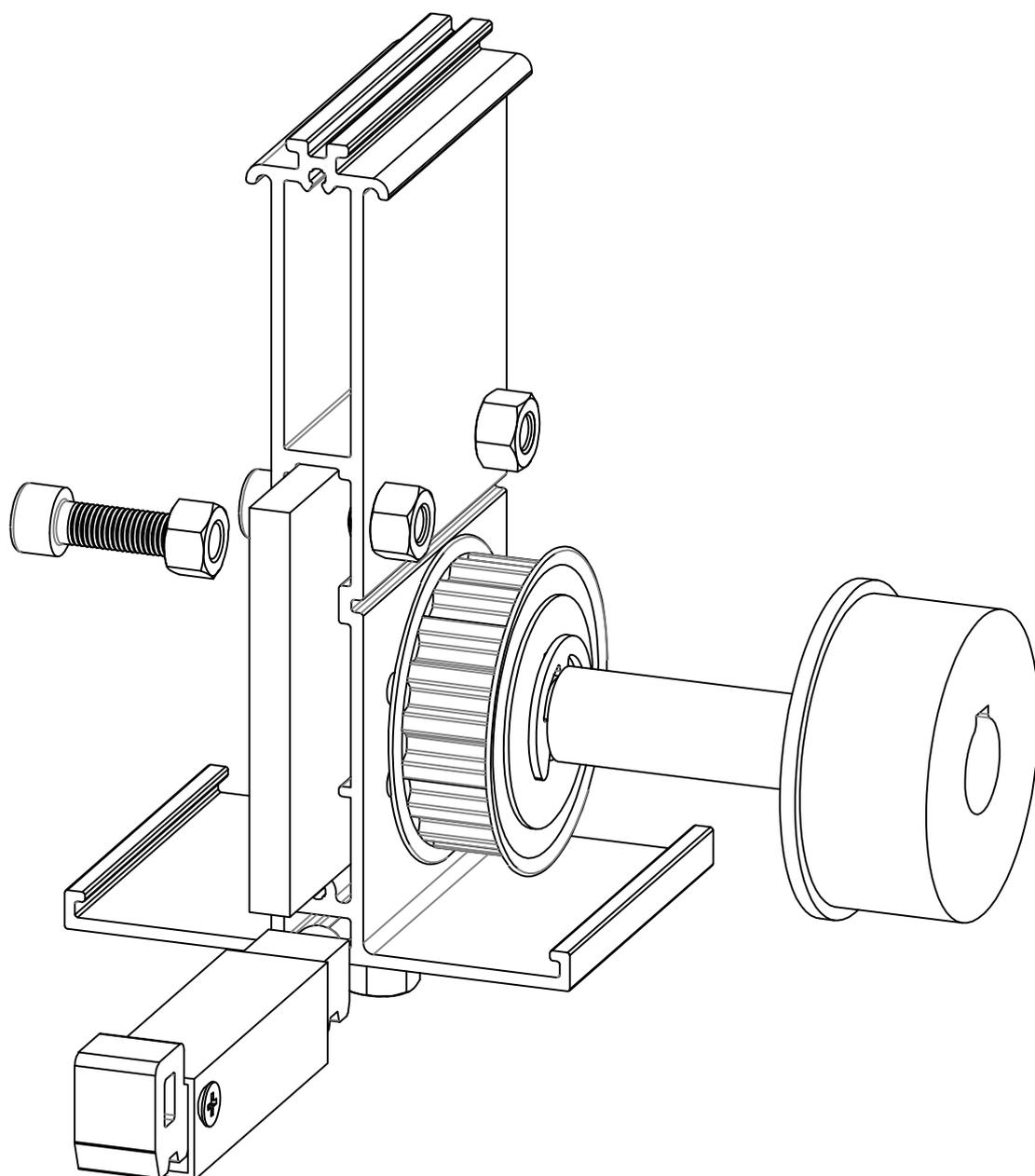




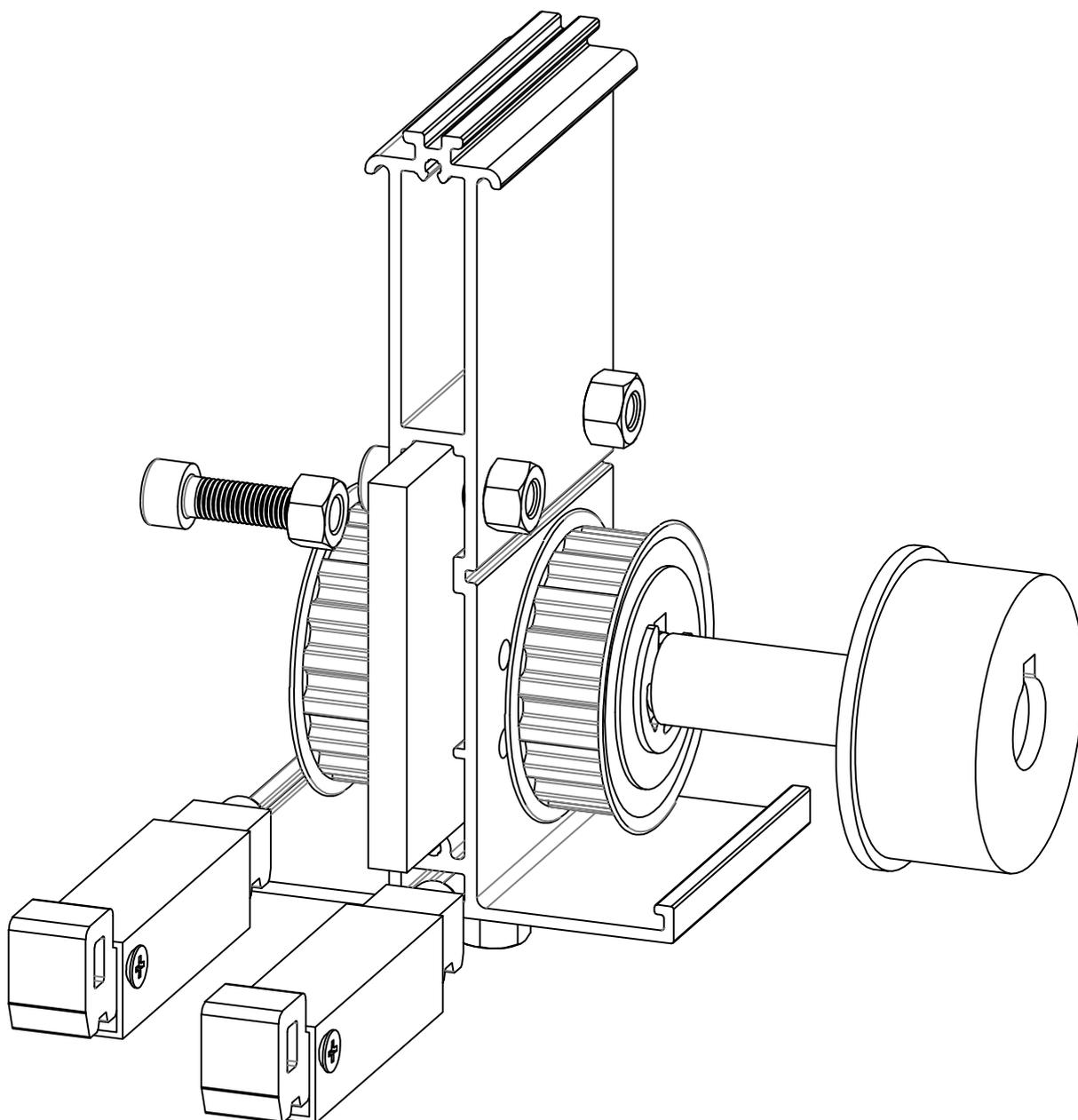
TAPAS PARA 3 Y 4 HOJAS



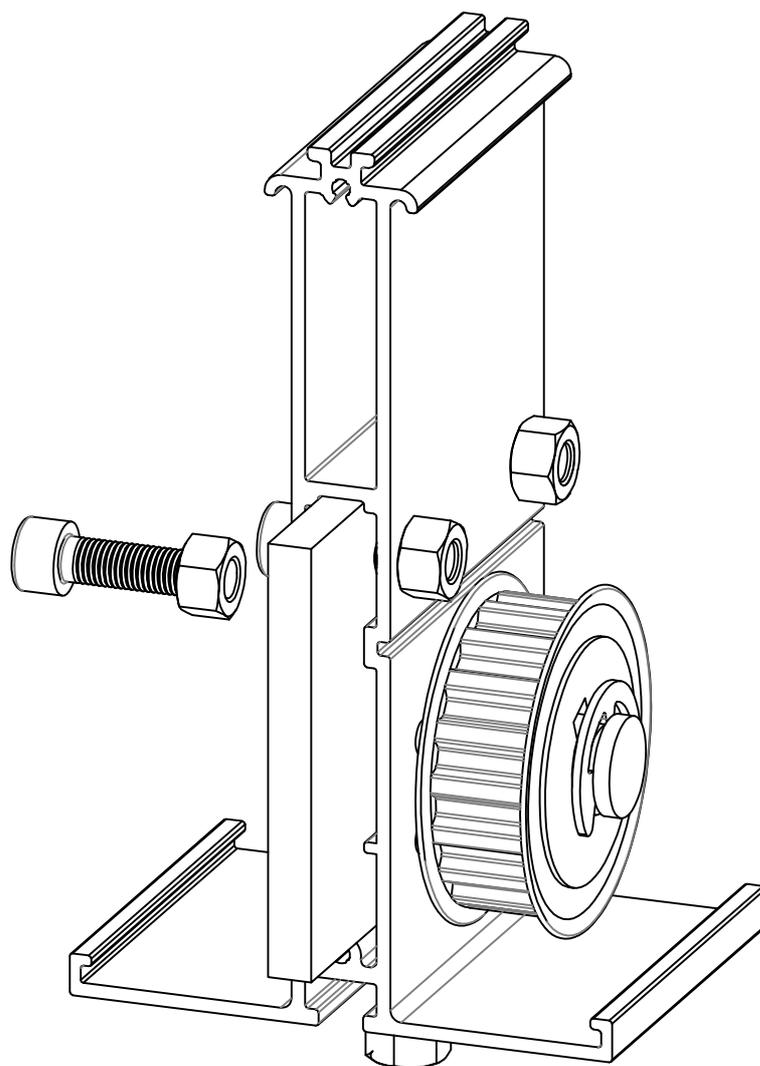
Denominación: Soporte motor



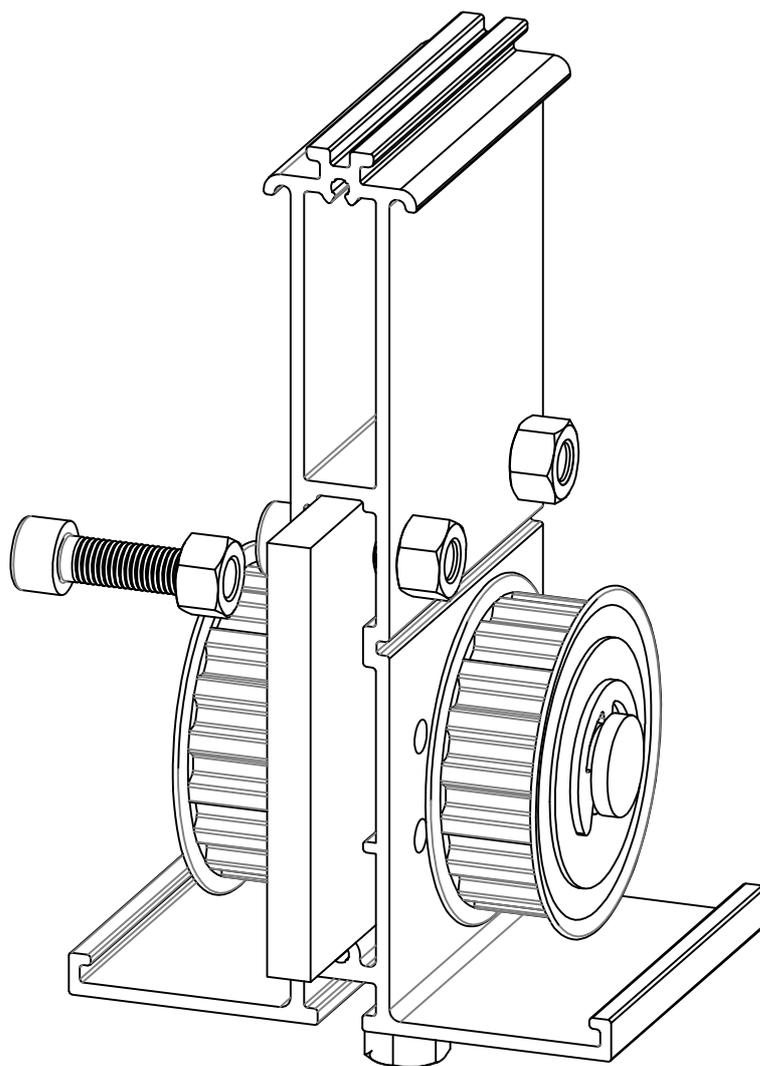
Denominación: Kit superior 1 polea



Denominación: Kit superior 2 poleas

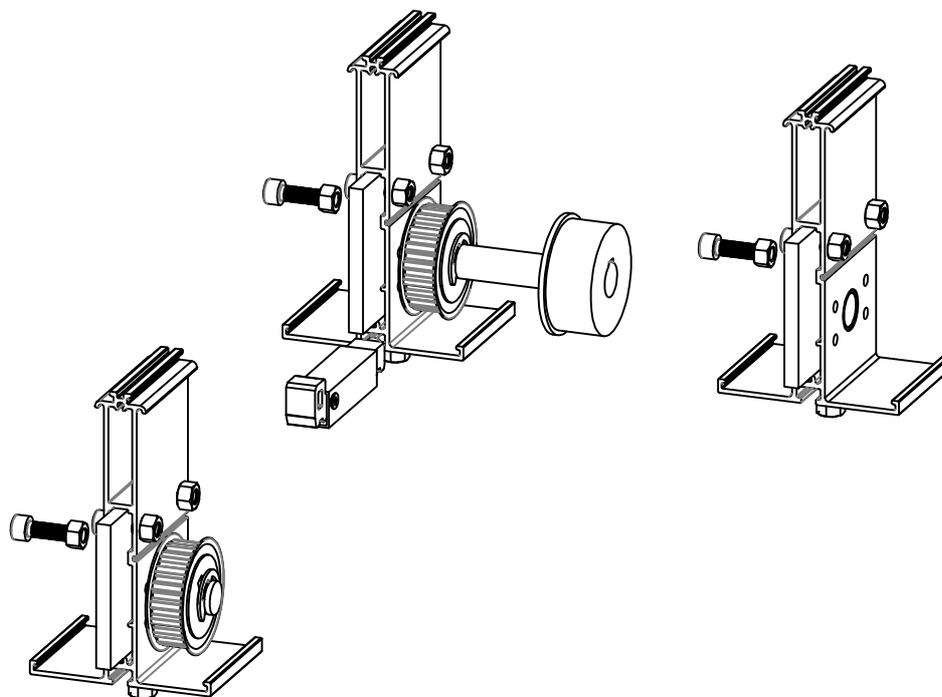


Denominación: Kit inferior 1 polea

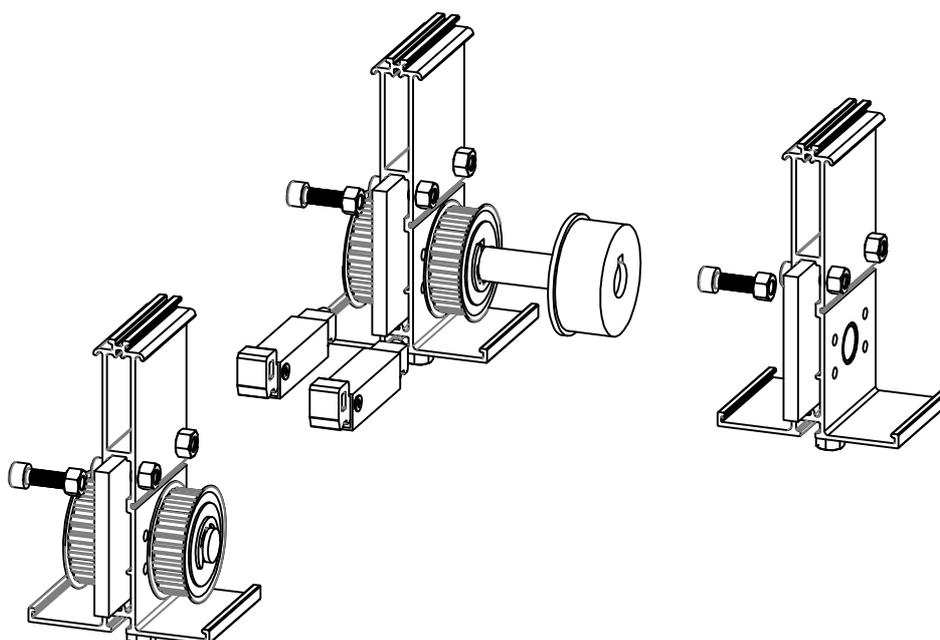


Denominación: Kit inferior 2 poleas

Denominación: Composición 1 calle



Denominación: Composición 2 calles



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w w w . c o d e v a l . e s

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