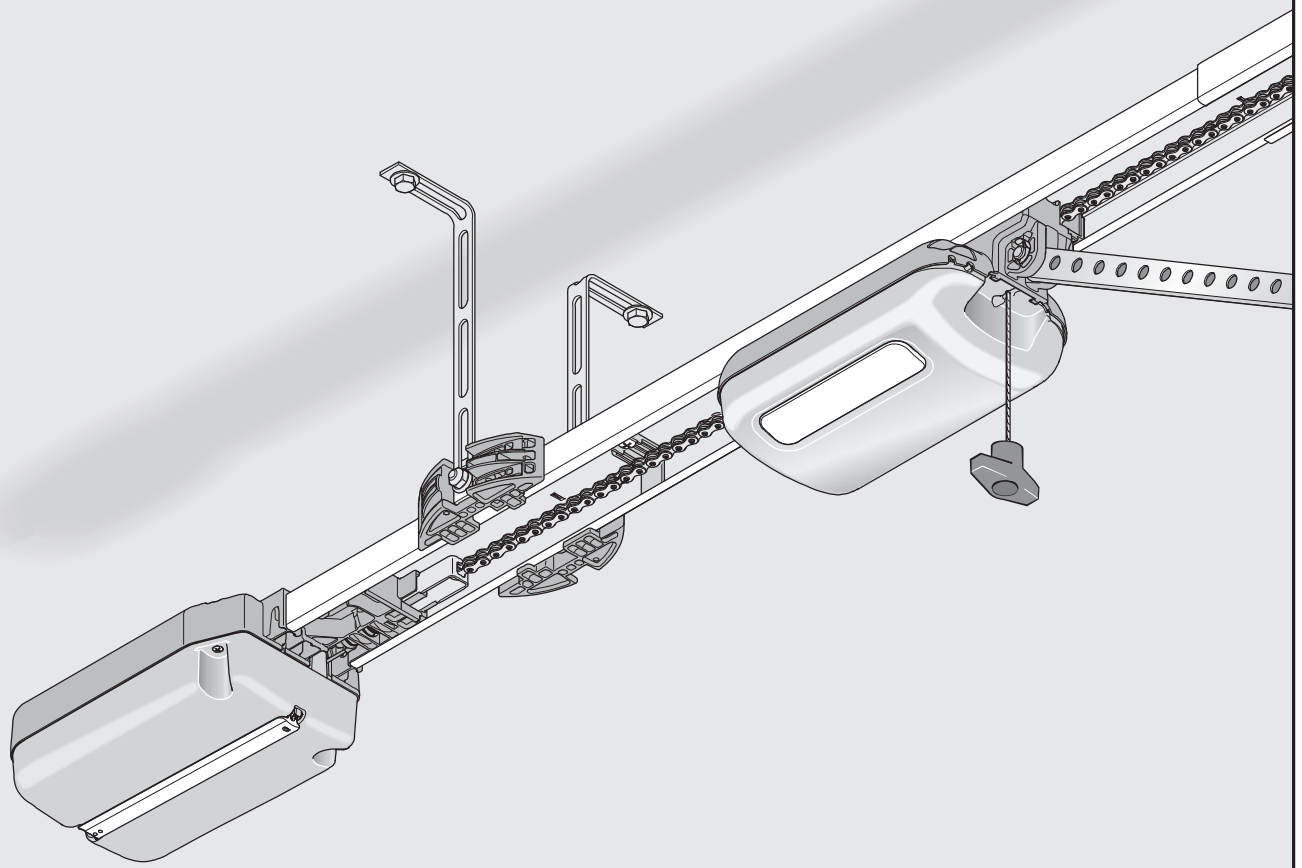




ES TRADUCCIÓN DE LAS INSTRUCCIONES DE MONTAJE Y SERVICIO
ORIGINALES

Automatismo para puertas de garaje

S 9050 base / S 9050 base+

S 9060 base / S 9060 base+

S 9080 base / S 9080 base+

S 9110 base / S 9110 base+

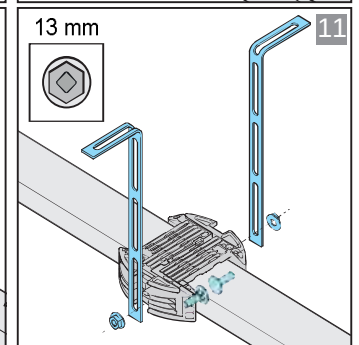
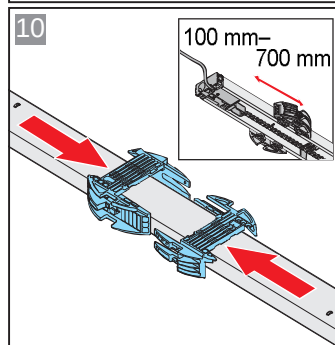
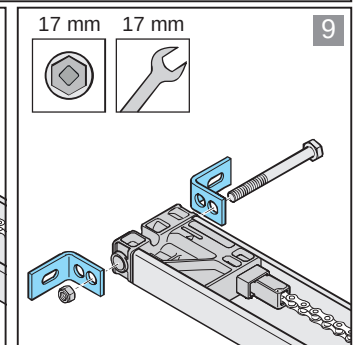
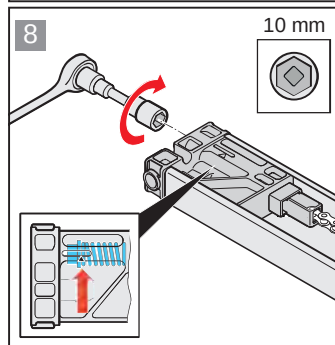
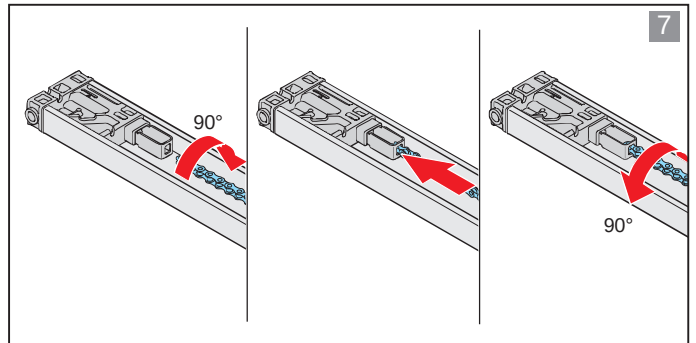
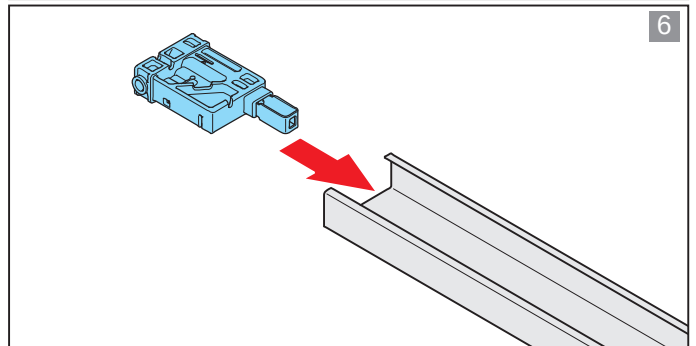
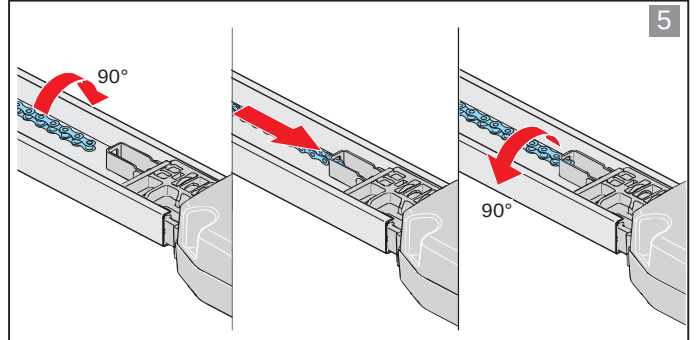
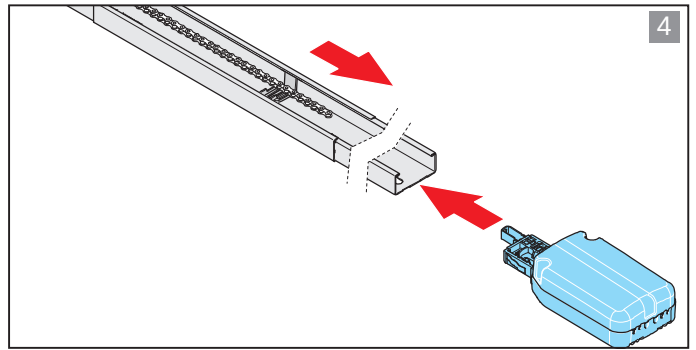
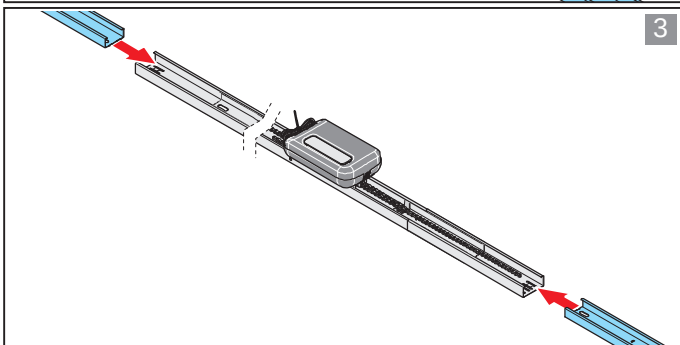
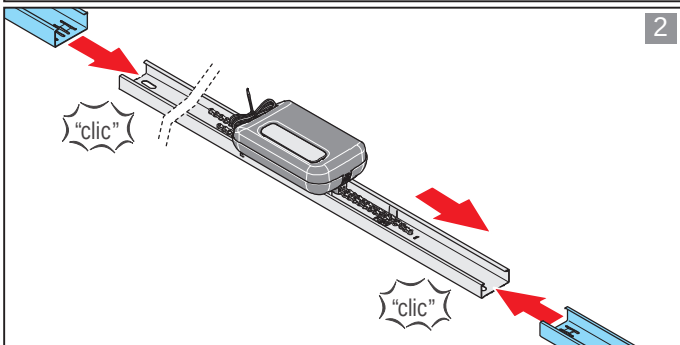
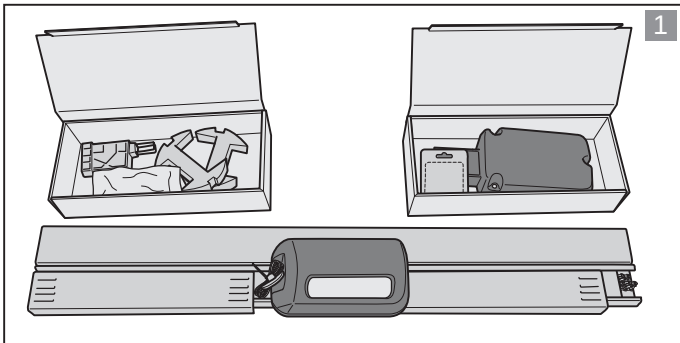
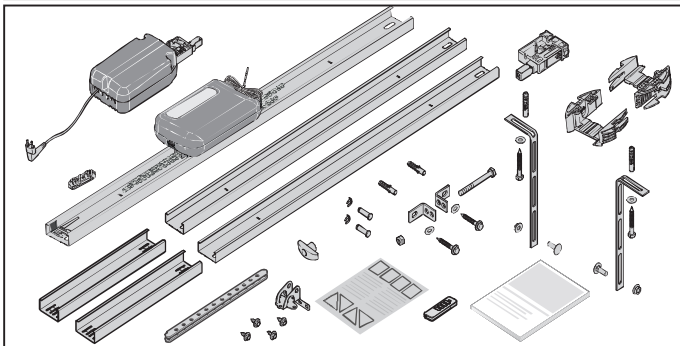
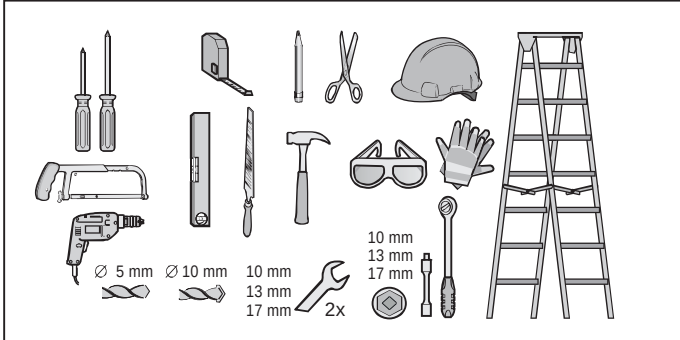
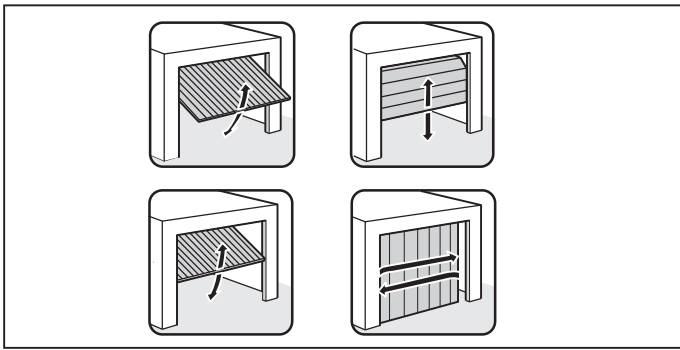


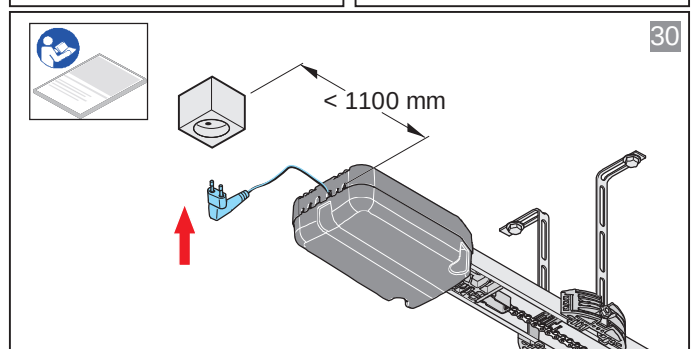
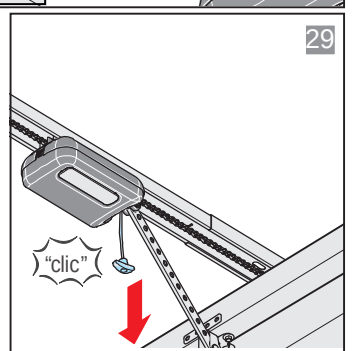
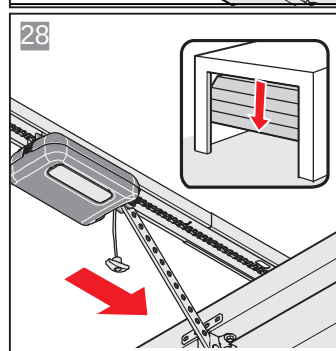
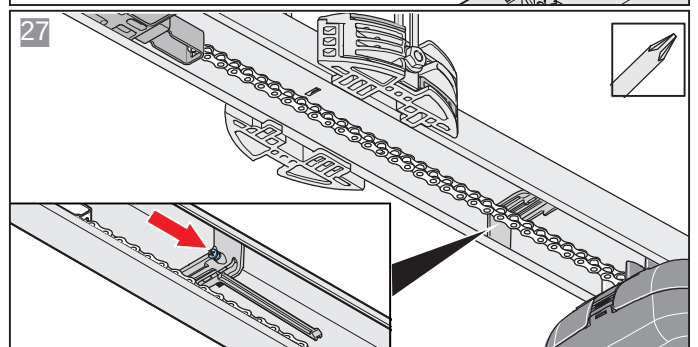
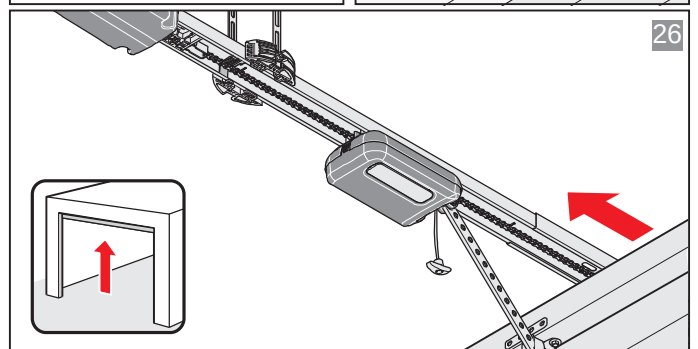
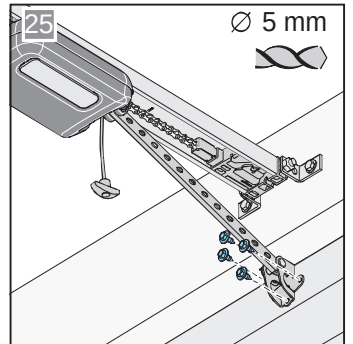
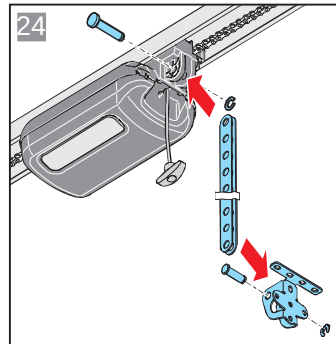
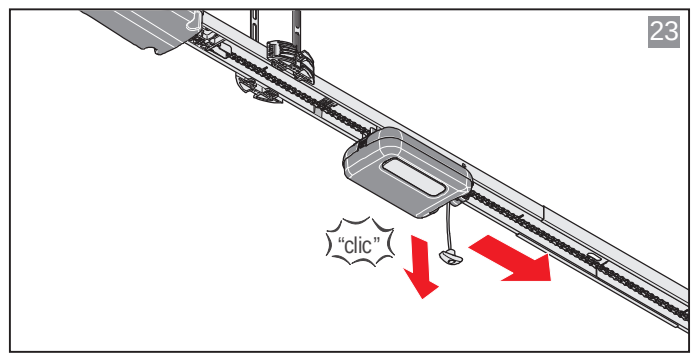
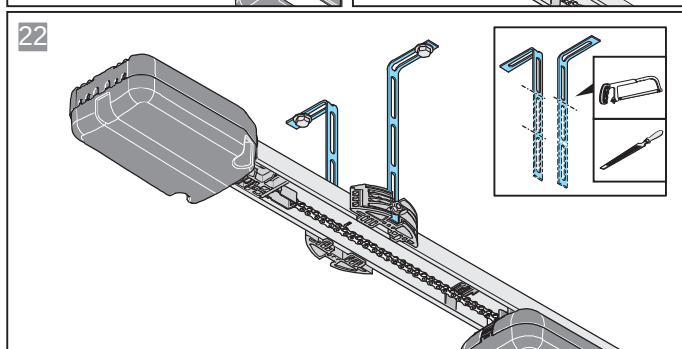
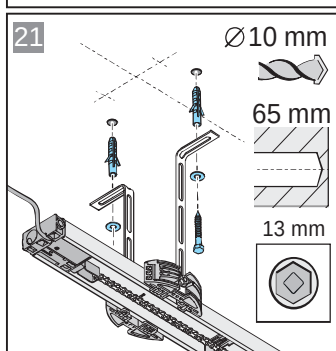
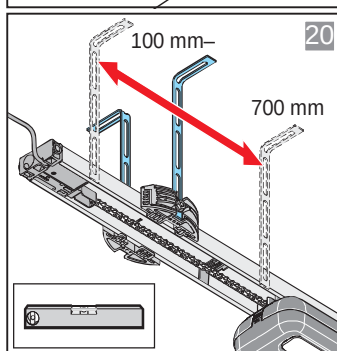
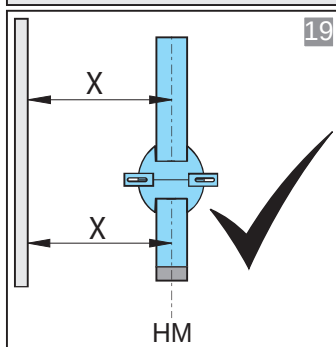
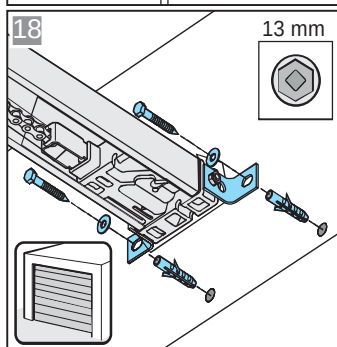
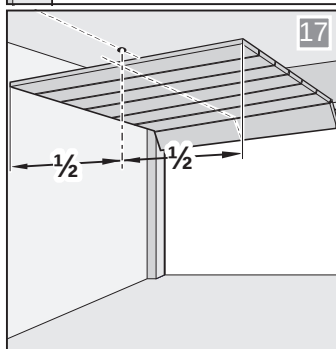
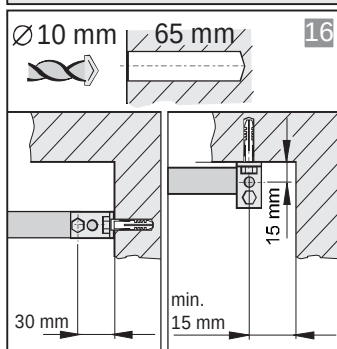
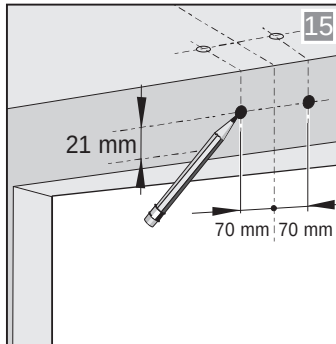
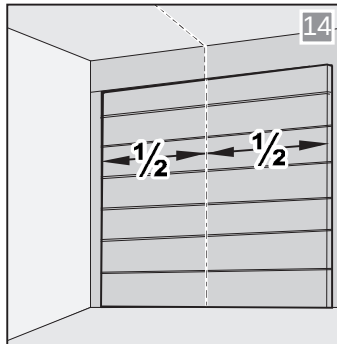
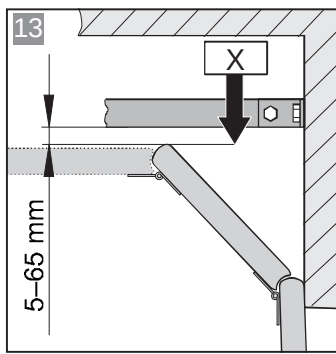
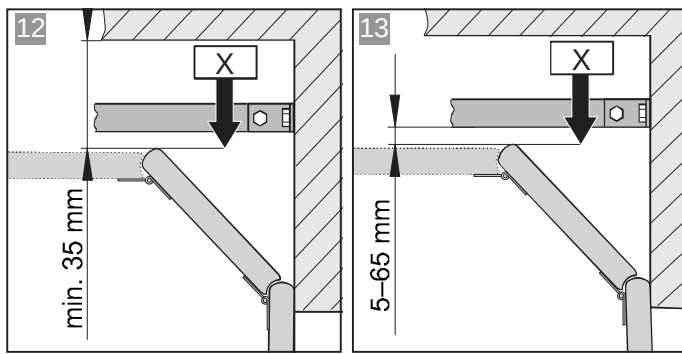
18. Instrucciones breves para el montaje

Las instrucciones breves no sustituyen a las instrucciones de montaje y servicio.

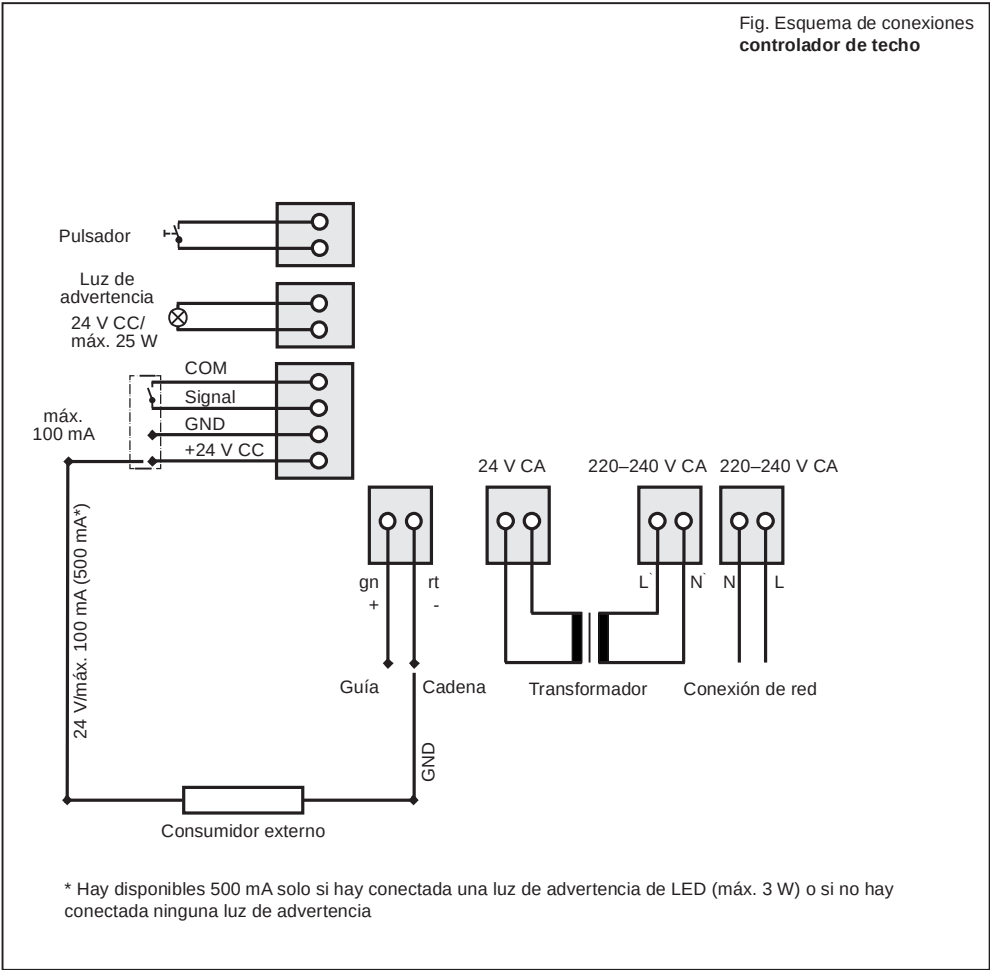
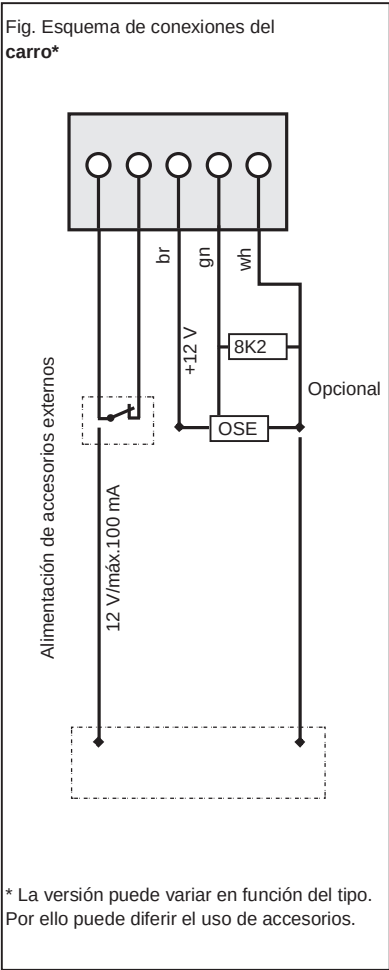
Lea estas instrucciones de montaje y servicio con detenimiento y respete en especial todas las indicaciones de advertencia y seguridad.

Así podrá montar el producto con seguridad y de forma óptima.

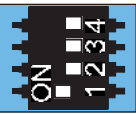
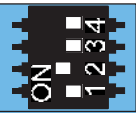
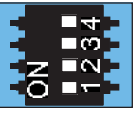
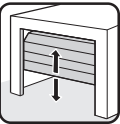
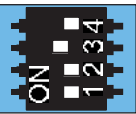
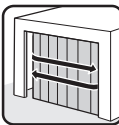
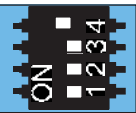
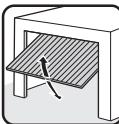


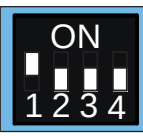
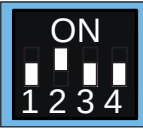


19. Esquemas de conexiones y funciones de los interruptores DIP



Al conectar un consumidor externo debe desactivarse el modo de ahorro de energía para garantizar la alimentación de tensión.

Interruptores DIP del carro	ON	OFF 
	• Cierre automático activado	• Cierre automático desactivado
	• Apertura parcial activada/ función de iluminación desactivada	• Apertura parcial desactivada/ función de iluminación activada
		
		
		

Interruptores DIP del controlador de techo	ON	OFF 
	• Placa adicional "Conex" • T1 apertura de puerta definida • T2 cierre de puerta definido	• Placa adicional "Conex" • T1 secuencia de impulsos • T2 función de iluminación/ apertura parcial
	• Indicación del estado de la puerta, el relé se excita durante el desplazamiento de la puerta y cuando la puerta no está cerrada*	• Función de iluminación
	• Alimentación permanente del sistema completo activada	• Modo de ahorro energético activado
	• COM y Signal como entrada de pulsador (apertura parcial) activados	• COM y Signal como contacto de seguridad para fotocélula activados

* Ej.: Indicación del estado de la puerta

SOMMER Antriebs- und Funktechnik GmbH

Hans-Böckler-Straße 21-27
73230 Kirchheim
Germany

Teléfono: +49 (0) 7021 8001-0
Fax: +49 (0) 7021 8001-100
info@sommer.eu
www.sommer.eu

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