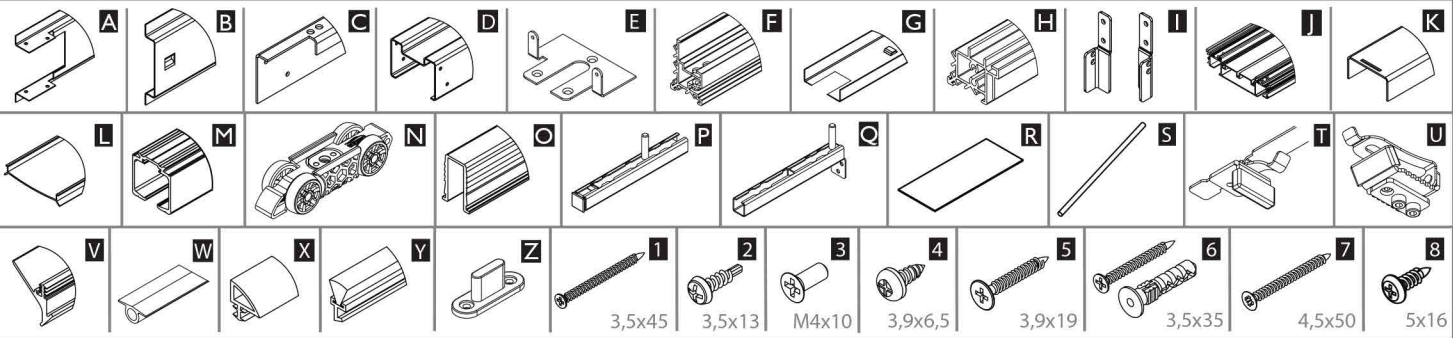
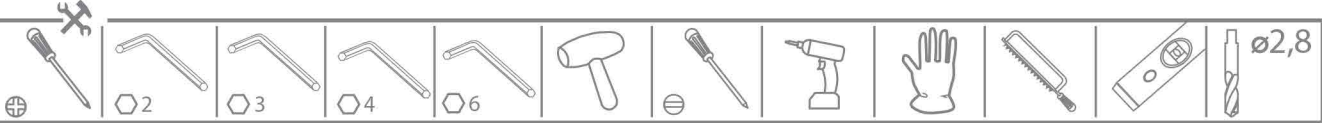


RECTANGULAR SLIDE

100 kg

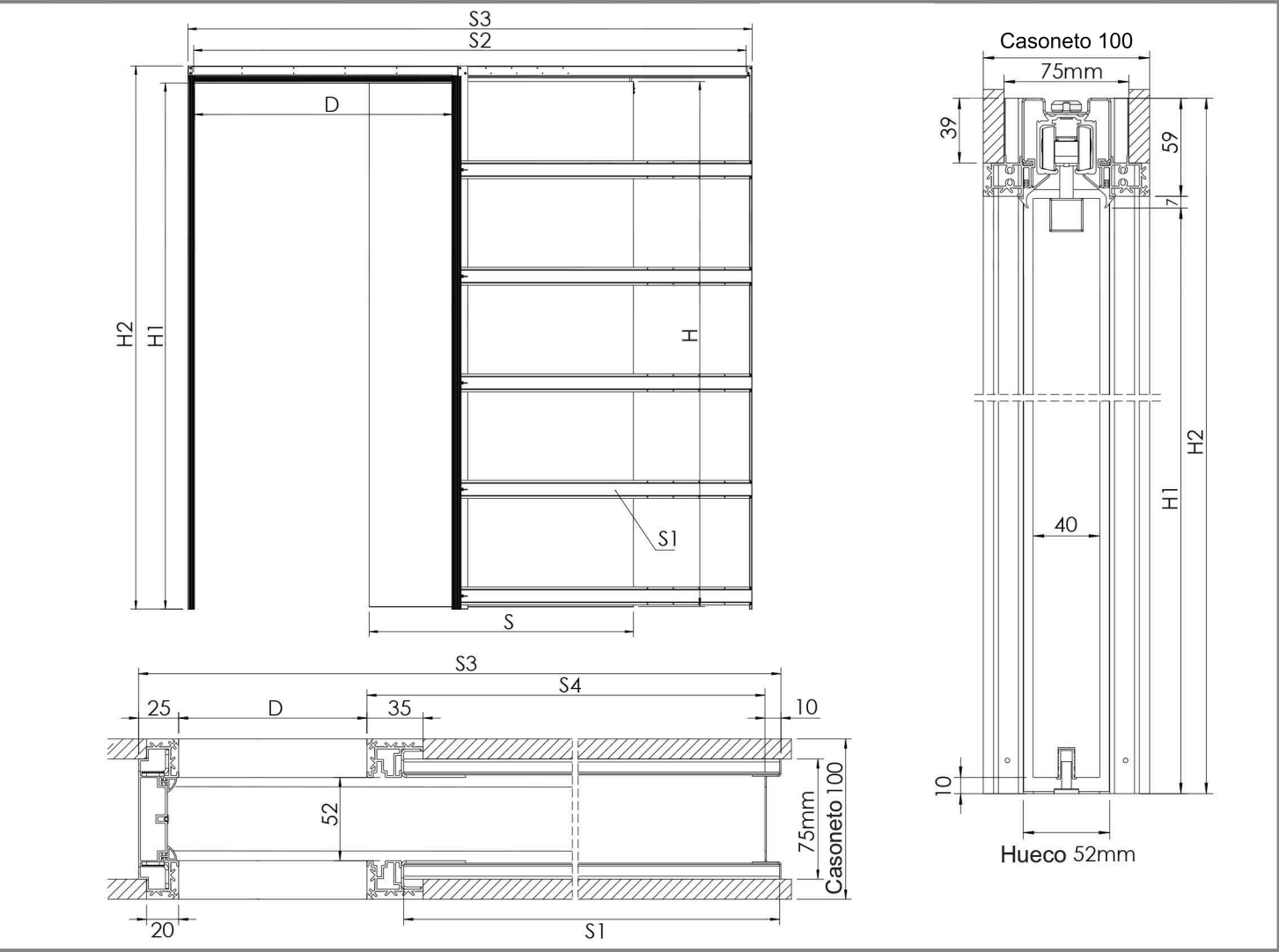
INSTALACIÓN DESDE EL SUELO TERMINADO
MOUNTING ON FINISHED FLOOR LEVEL

30-40 mm



30-40 mm TABLA BOARD	S - Ancho de la puerta [mm] / Door width [mm]	625/644	725/744	825/844	925/944	1025/1044
	S1 - Longitud del perfil doblado [mm] / Length of the bent profile [mm]	741	841	941	1041	1141
	S2 - Longitud del carril de rodadura [mm] / Length of rail profile [mm]	1345	1545	1745	1945	2145
	S3 - Ancho del casoneto [mm] / Width of pocket door frame [mm]	1390	1590	1790	1990	2190
	S4 - Ancho del hueco de la puerta [mm] / Width of door recess [mm]	755	855	955	1055	1155
	D - Ancho del paso [mm] / Width of the passage [mm]	600	700	800	900	1000
	H - Altura de la hoja [mm] / Height of door wing [mm]	2040/2030*	2040/2030*	2040/2030*	2040/2030*	2040/2030*
	H1 - Altura del hueco de la puerta con listones decorativos [mm] Height of door hole with decorative slats [mm]	2044/2034*	2044/2034*	2044/2034*	2044/2034*	2044/2034*
	H2 - Altura del casoneto [mm] / Height of pocket door [mm]	2110/2100*	2110/2100*	2110/2100*	2110/2100*	2110/2100*

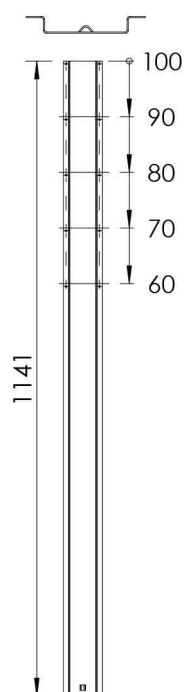
*Dimensiones del casoneto para hoja de 2030.



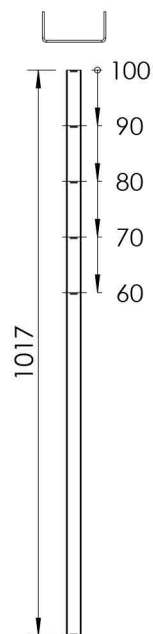


B, D, H, K, M

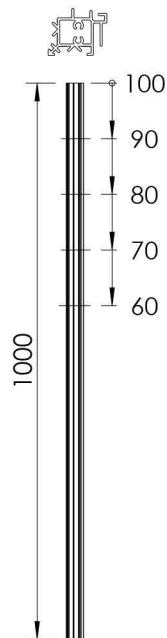
Recorte de los perfiles - los valores dados corresponden a la anchura de la hoja
Cutting of profiles - given values correspond to door wing width



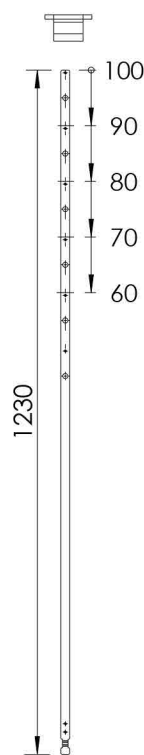
B



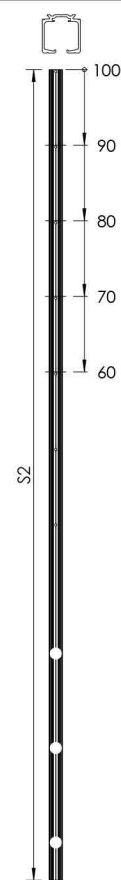
K



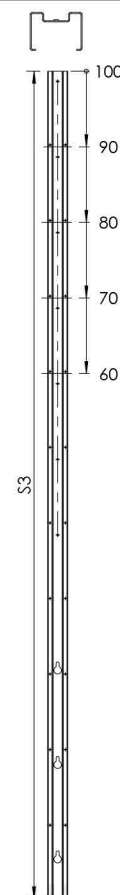
H



T



M



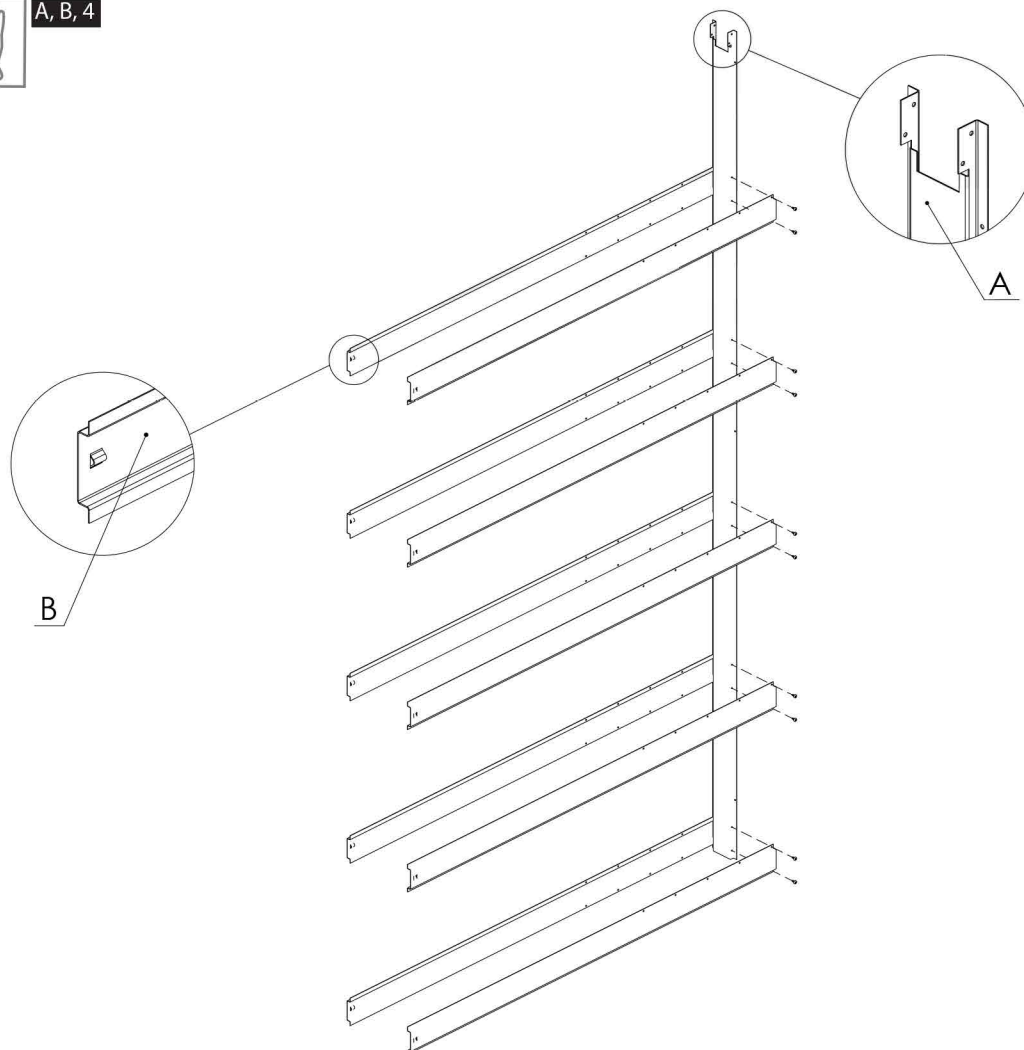
D

Dimensiones según la tabla en la página 1
Dimensions comply with the table on page 1

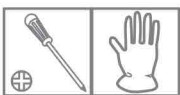
1



A, B, 4

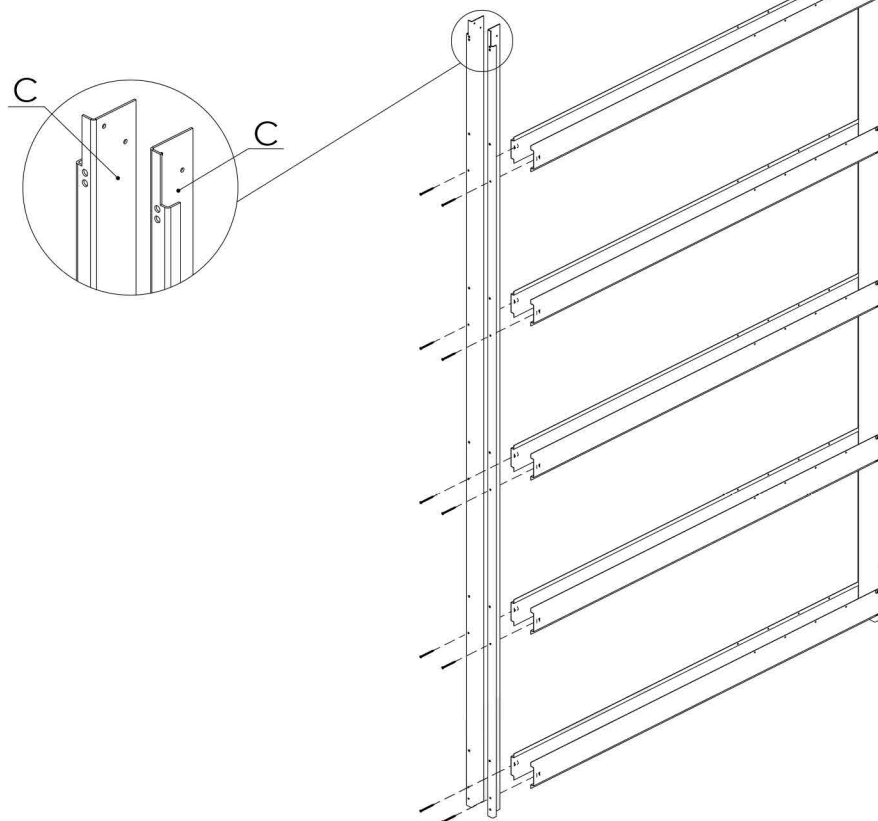


2



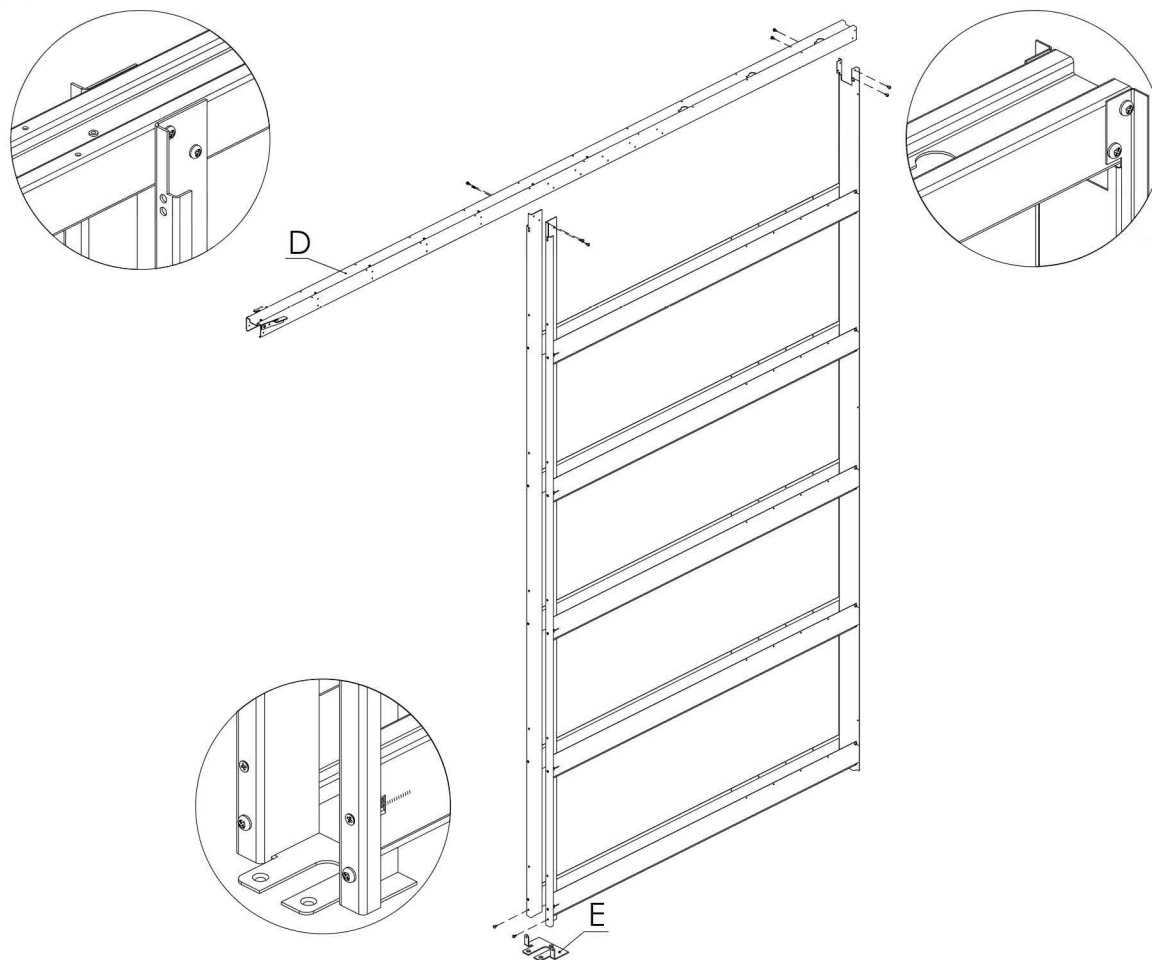
C, 1

3



D, E, 4

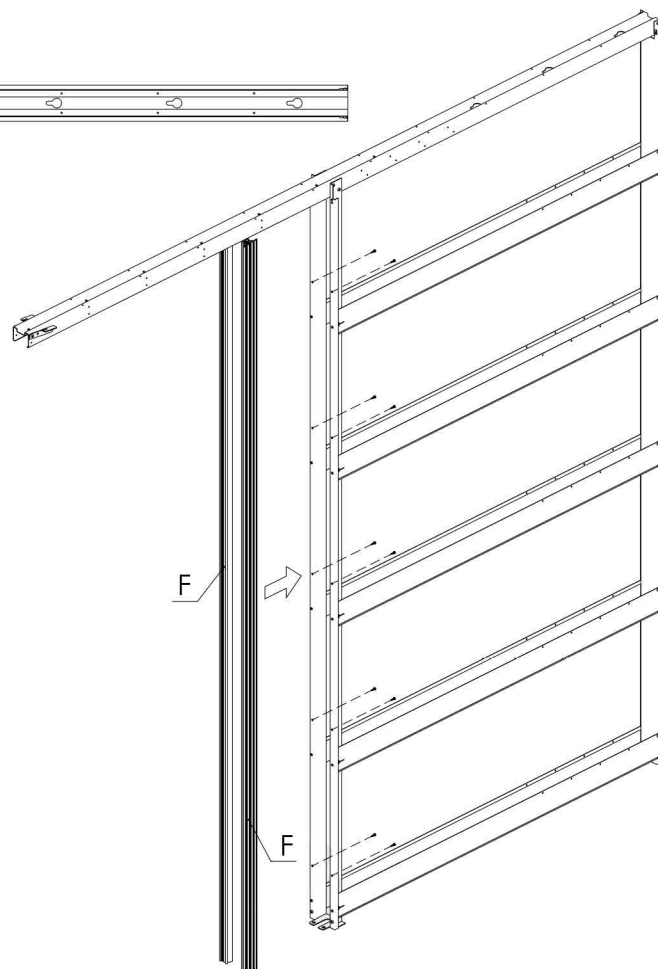
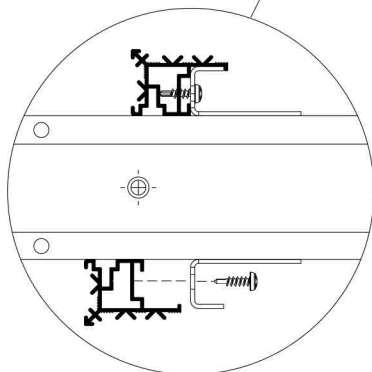
4





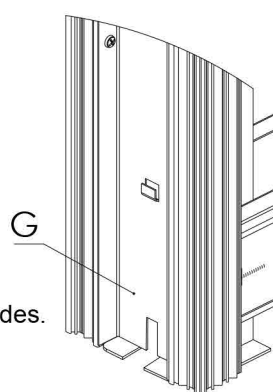
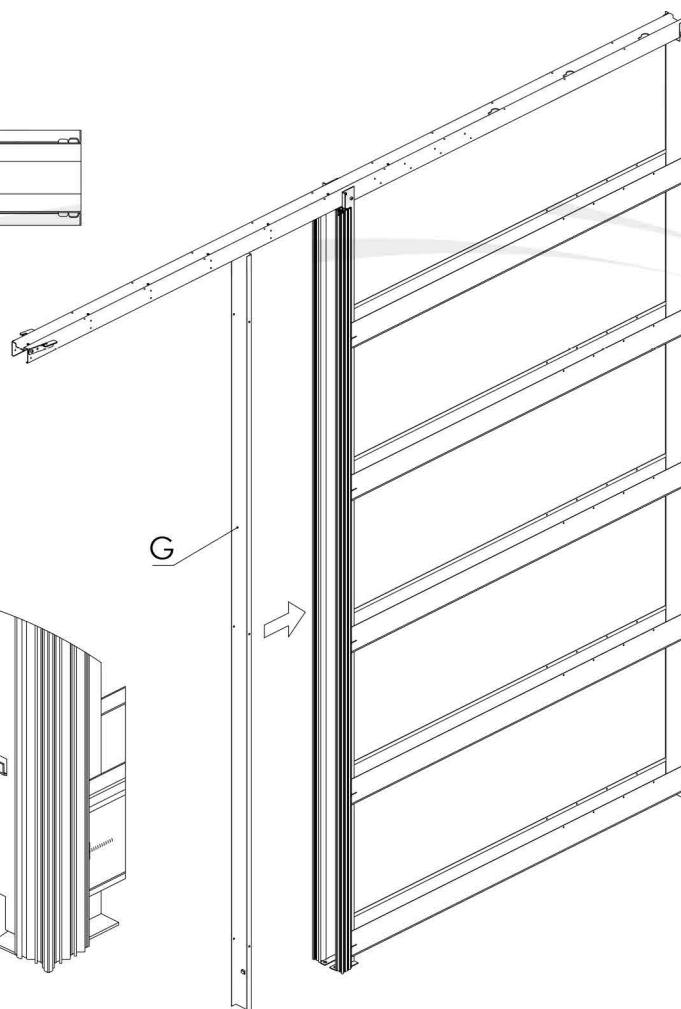
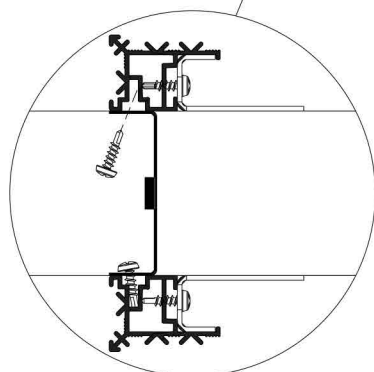
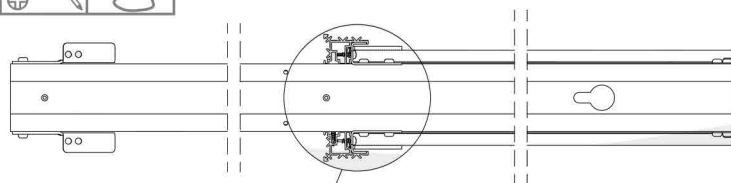
F, 2

5

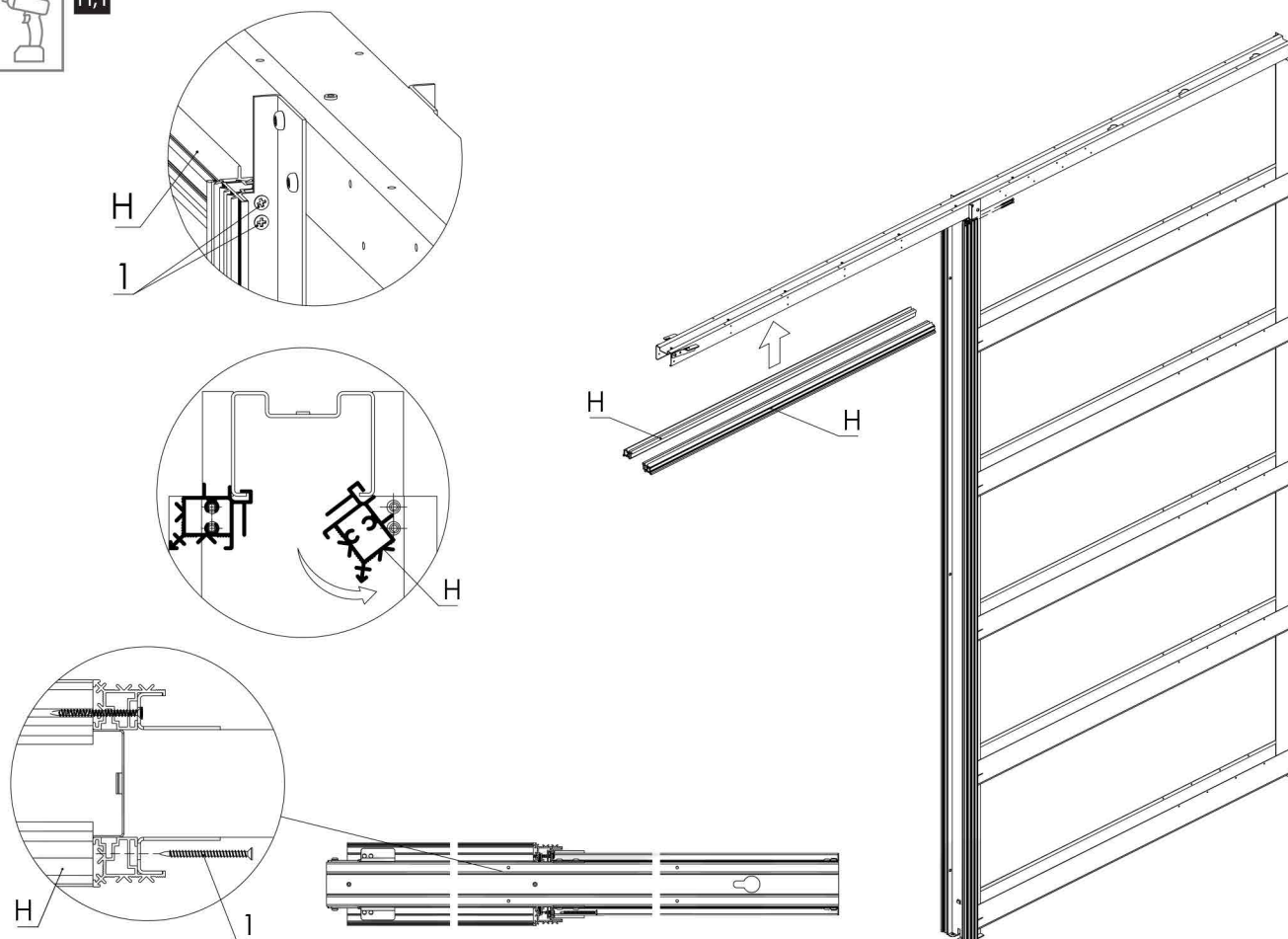
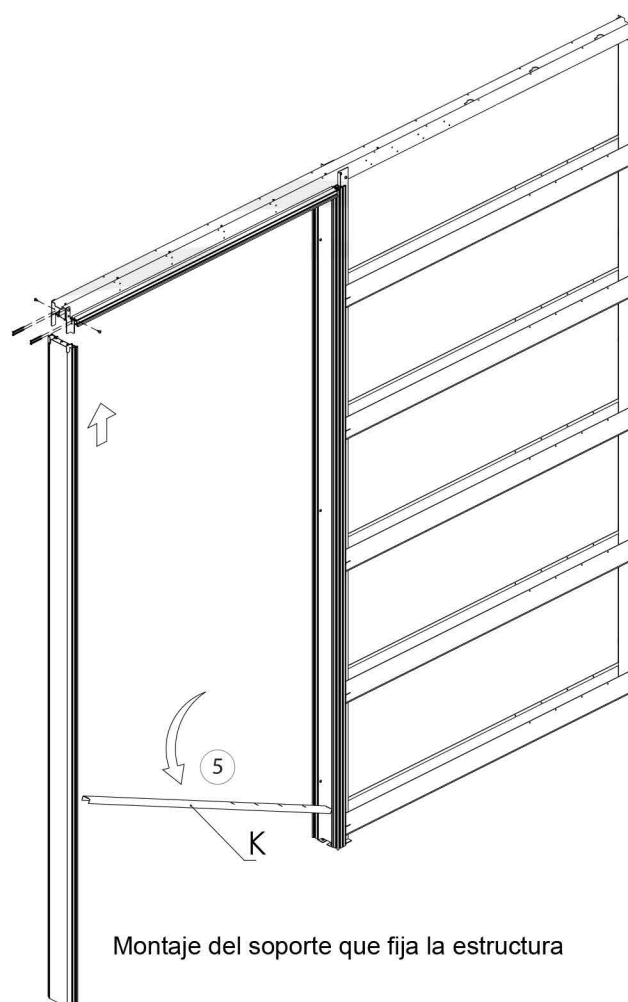
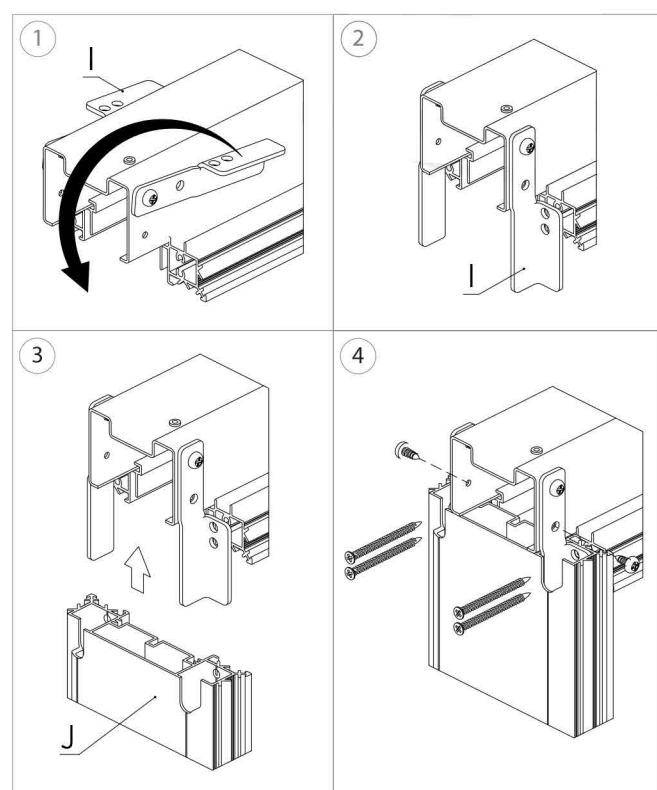


G, 2

6



Montaje del tapón facilitador para posterior enchapado y enmasillado de paredes.

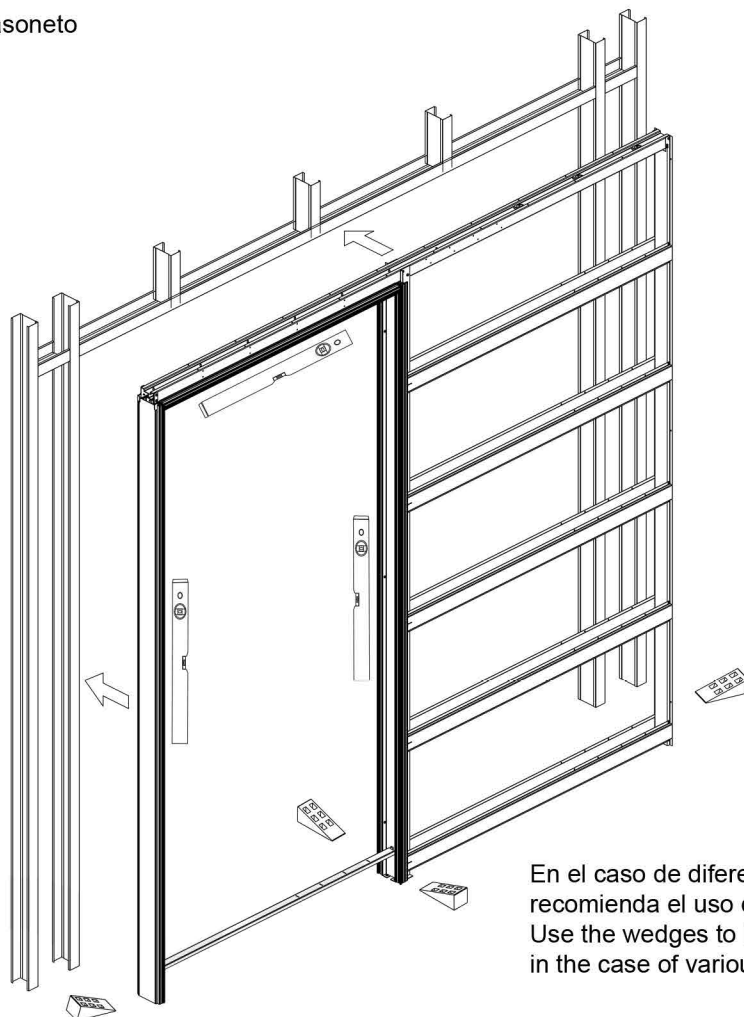
**H,1****7****I, J, K, 1, 4** Montaje del perfil trasero**8**

Montaje del soporte que fija la estructura

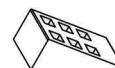


Instalación del casoneto

9

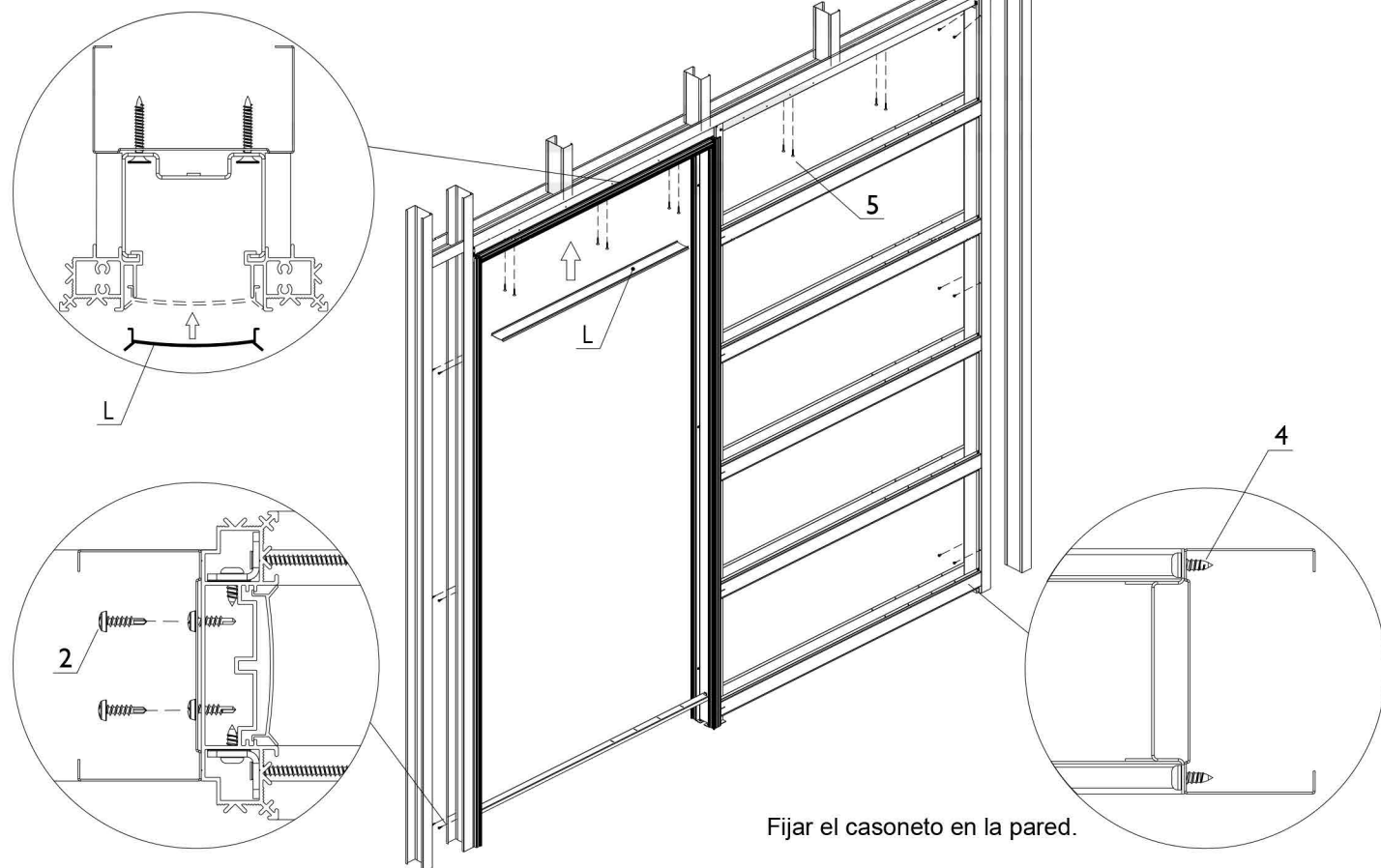


En el caso de diferentes tipos de suelos, se recomienda el uso de cuñas para elevar el casoneto.
Use the wedges to lift the cassette in the case of various types of floors



L, 2, 4, 5 Instalación del tapón que facilita el enlucido.

10



Fijar el casoneto en la pared.

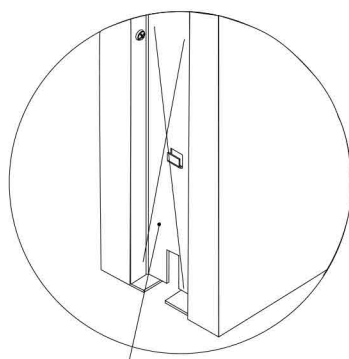
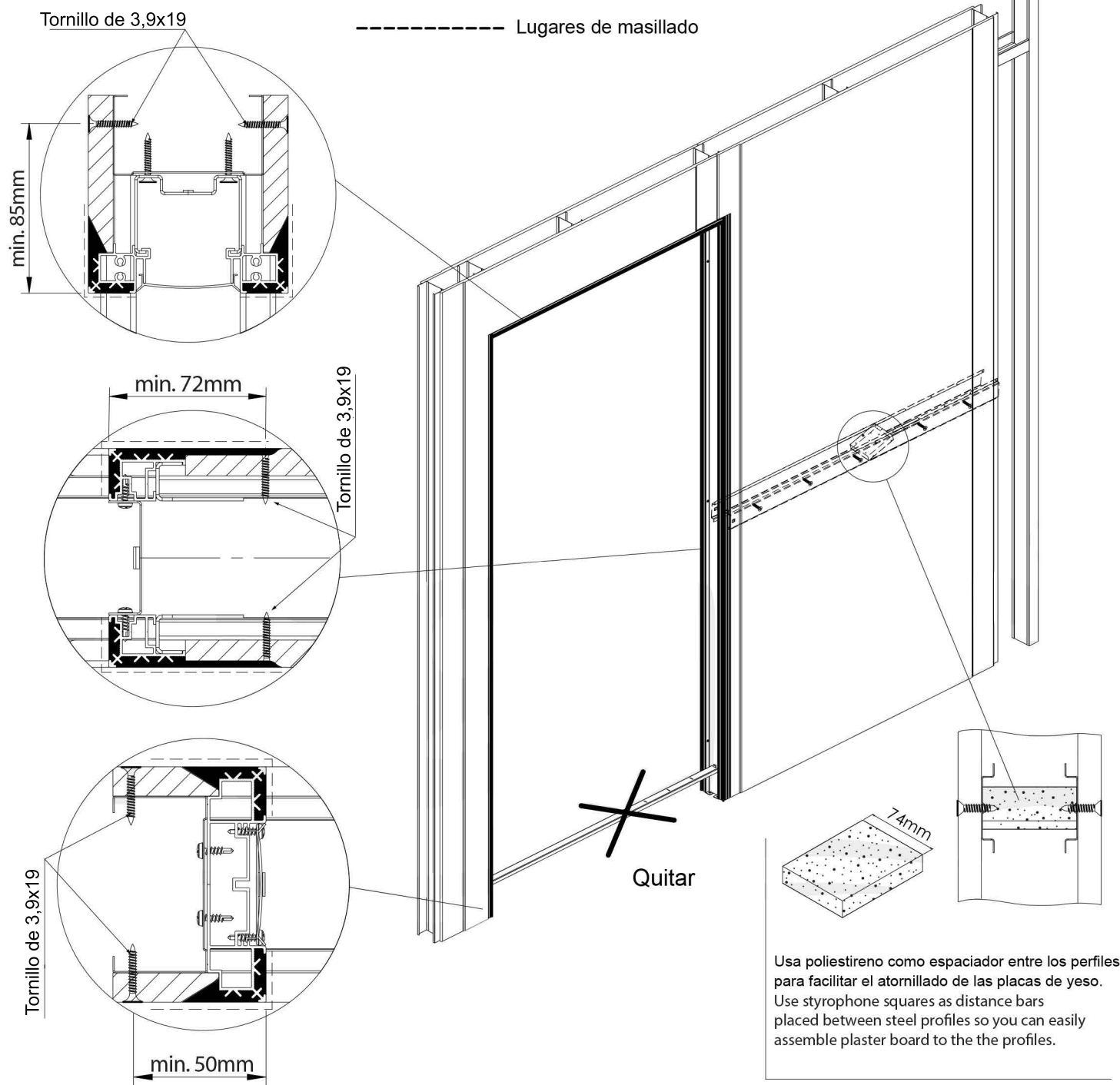


Atornillar con tornillos de 3,9x19 a las placas de yeso.

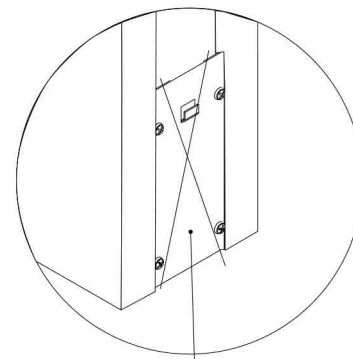
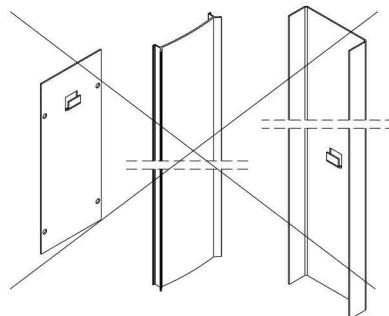
Enlucido: Primera capa, masilla gruesa de secado rápido.

Segunda capa, masilla de acabado con el uso de masilla o malla de refuerzo.

11.1



Eliminar elementos de protección



Eliminar elementos de protección

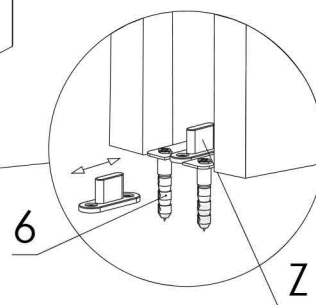
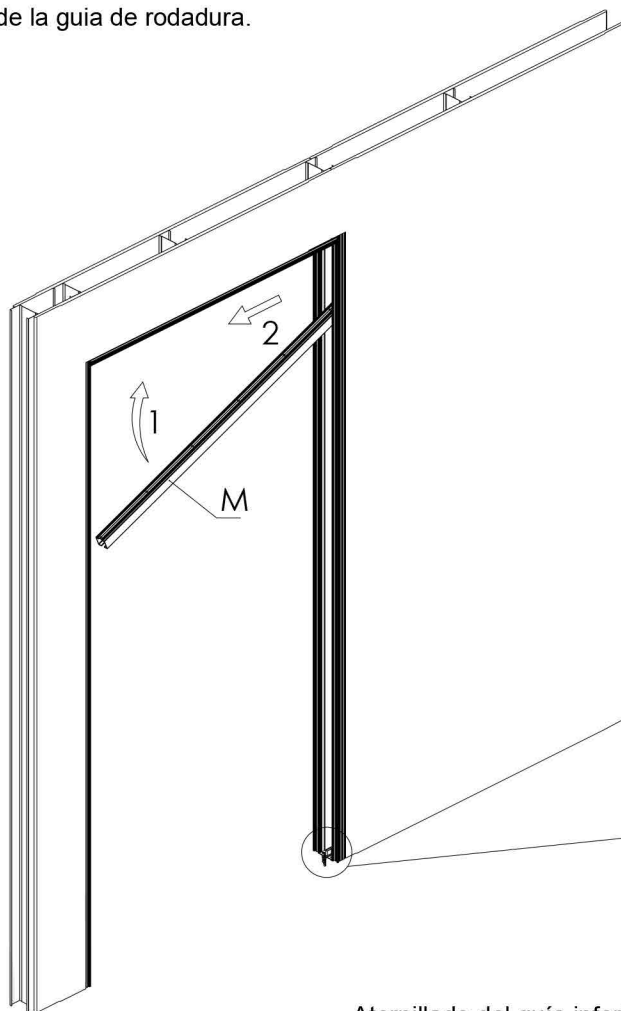
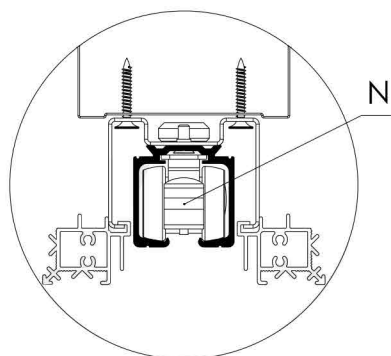
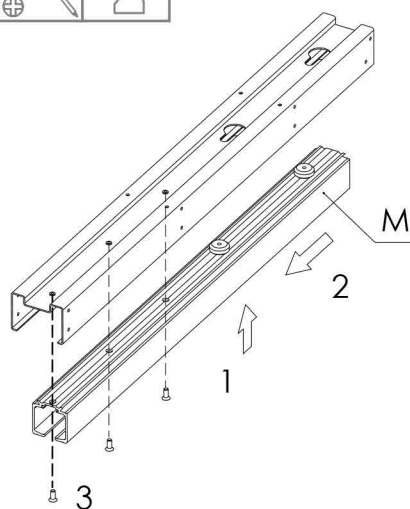
11.2



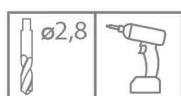
M, N, Z, 3, 6

Montaje de la guía de rodadura.

12



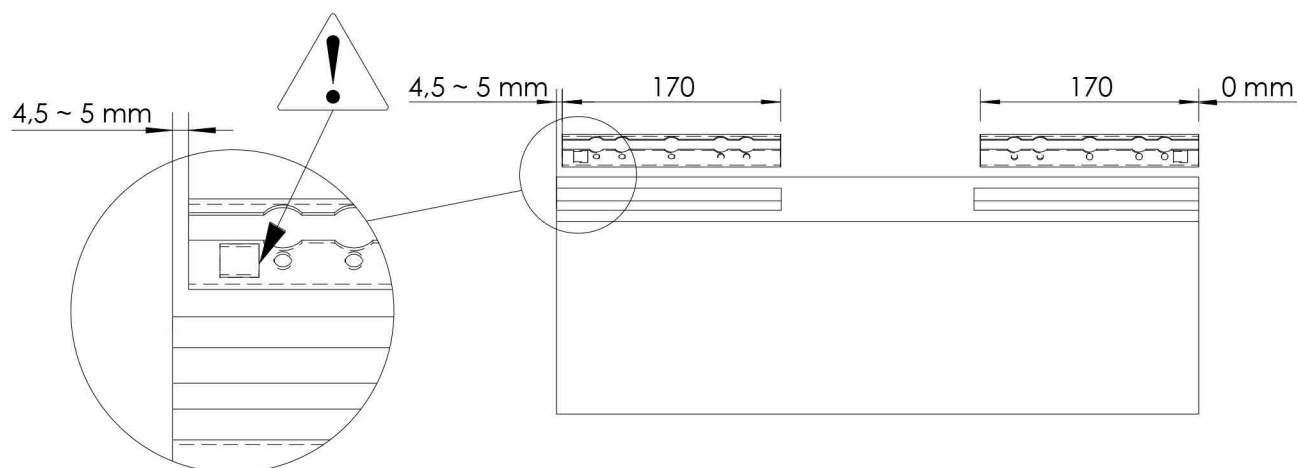
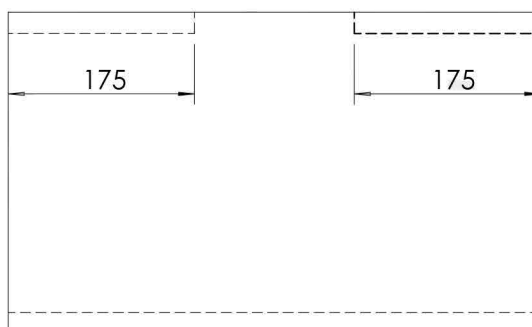
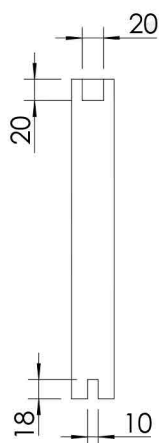
Atornillado del guía inferior.



O, P, Q

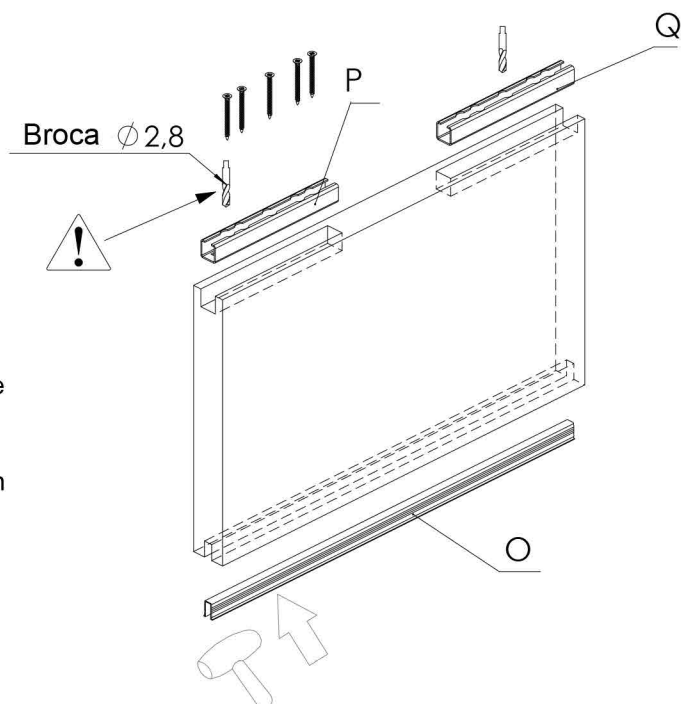
Fresado de la puerta

13





P, O, Q, 7



Instalación de la base de
herrajes empotrados

Perforación en placa con
broca de $\varnothing 2,8$

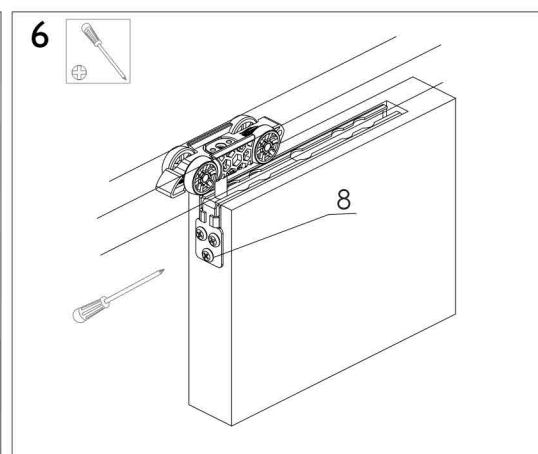
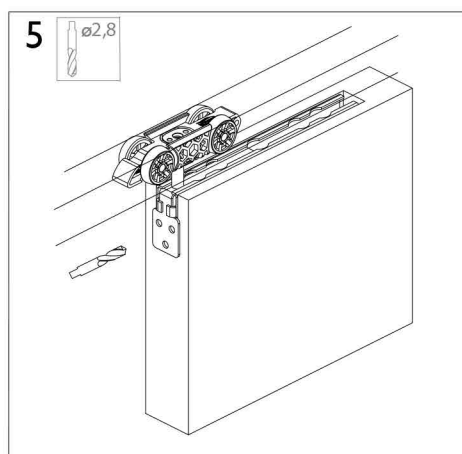
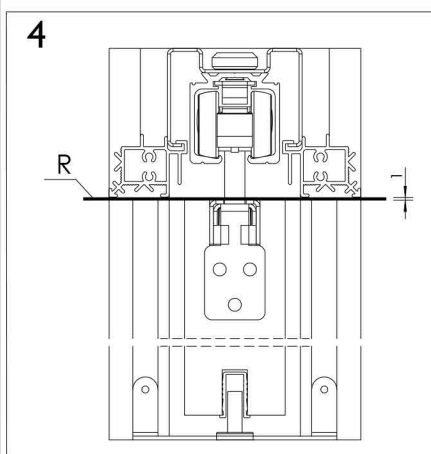
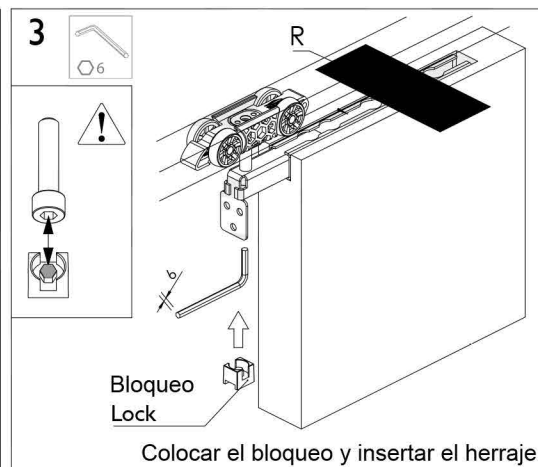
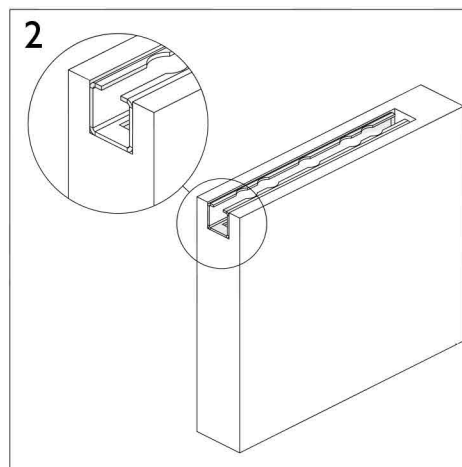
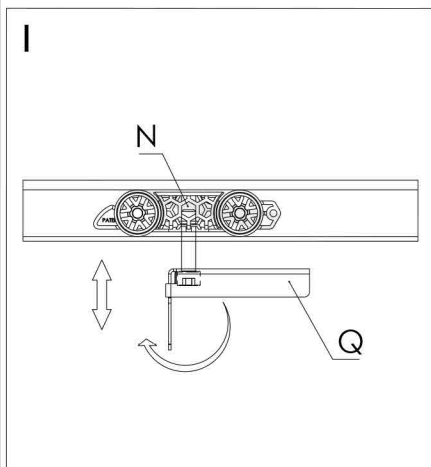
Atornillado con tornillos
4,5x50

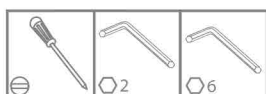
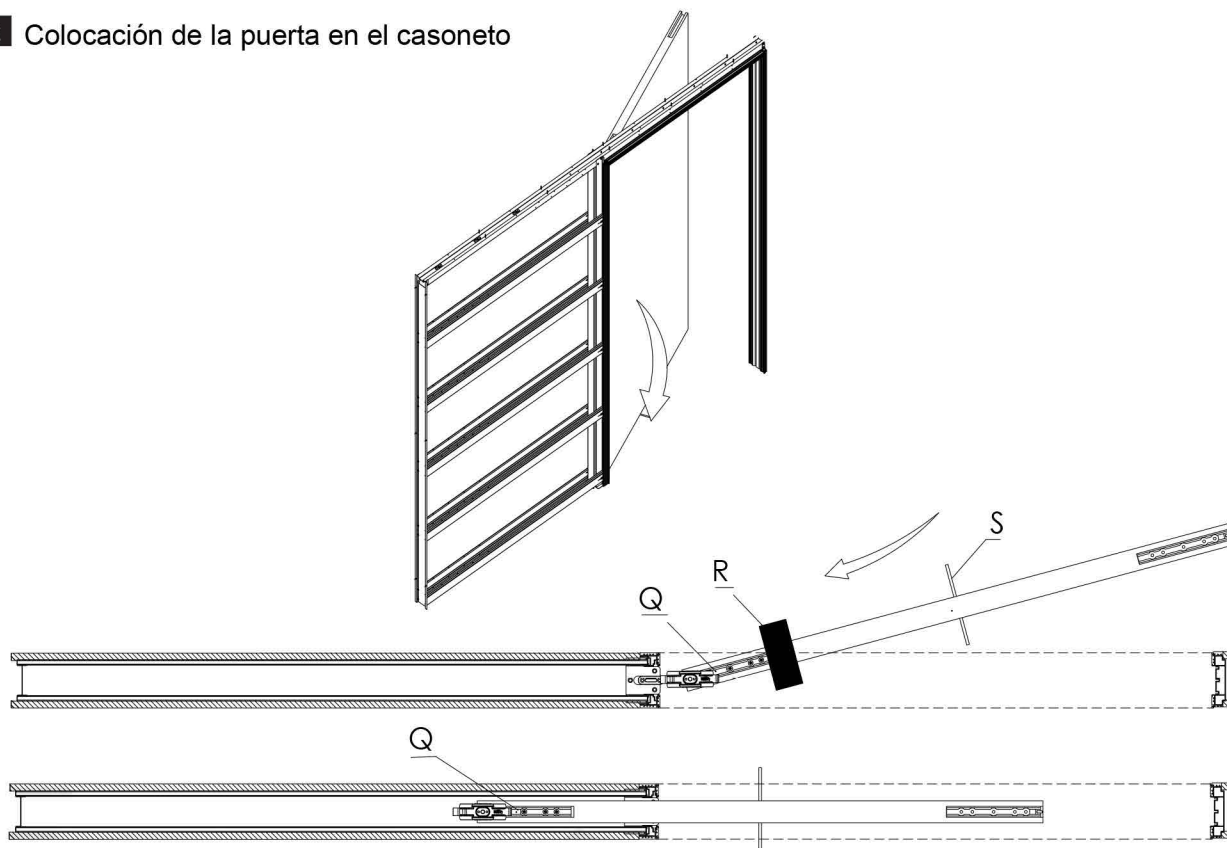


Q, R, S, 8

14

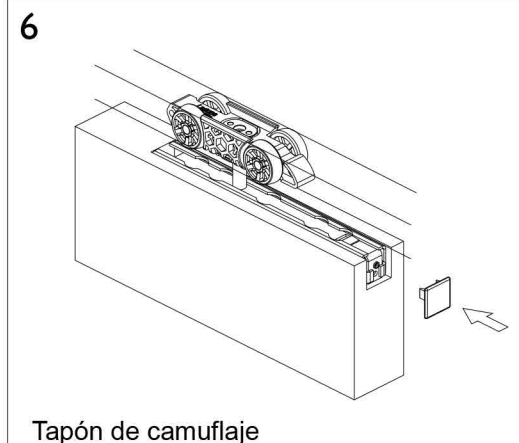
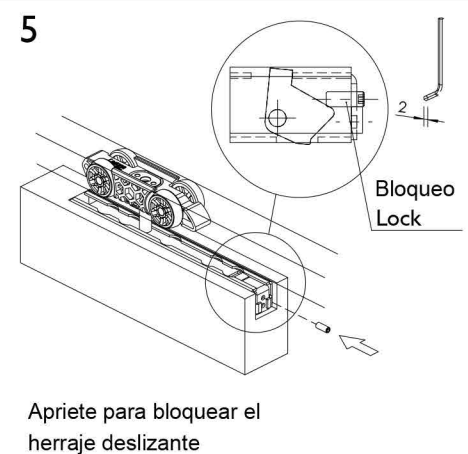
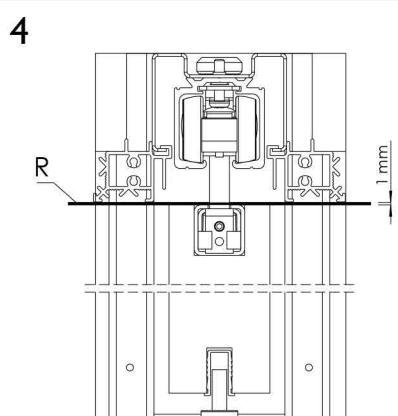
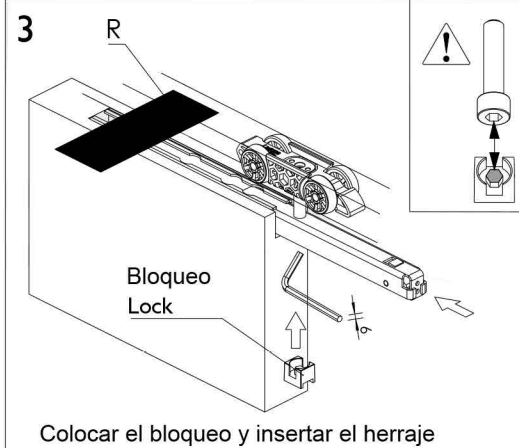
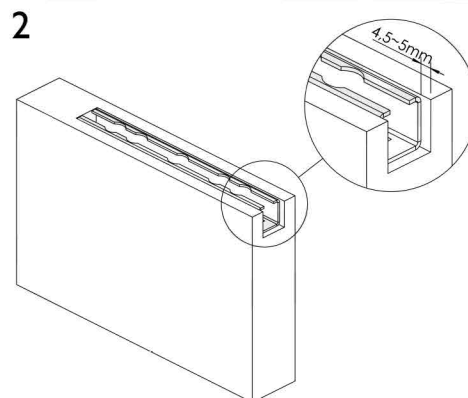
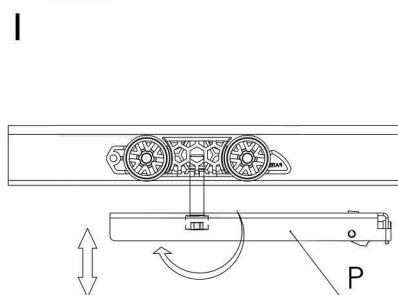
Montaje de herrajes para el carro deslizando SLX, y ajuste a la posición que permite la inserción de la puerta

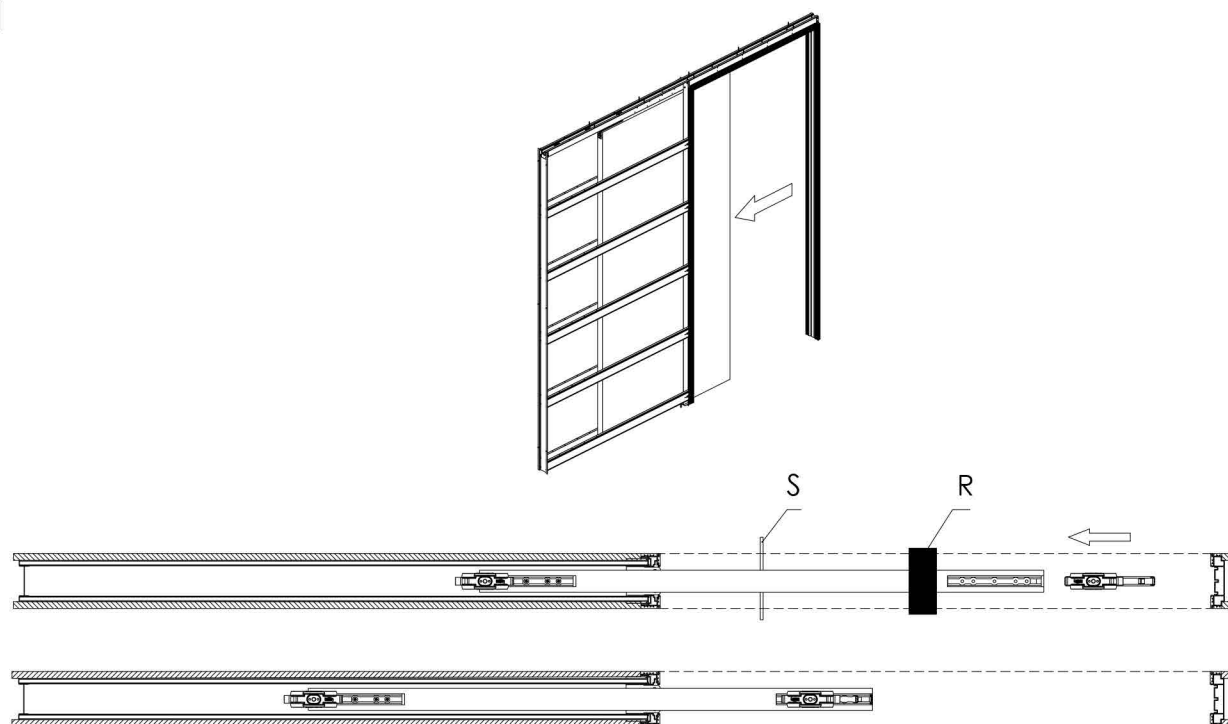




P, R, S

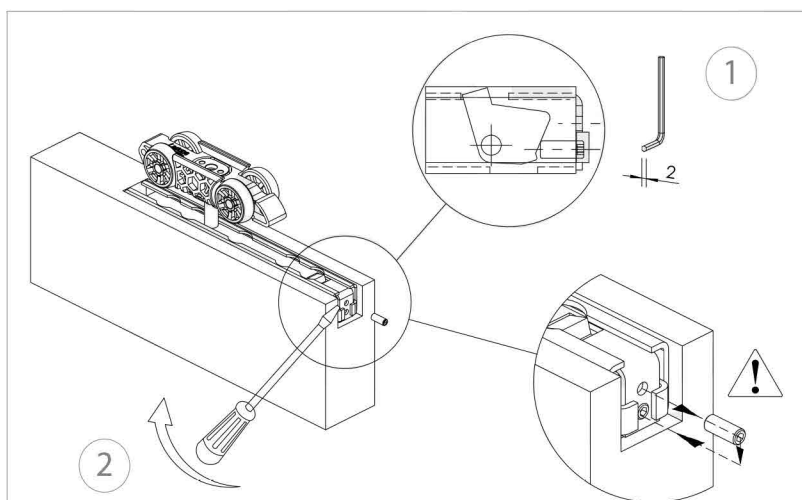
15





Extracción y ajuste del herraje

16



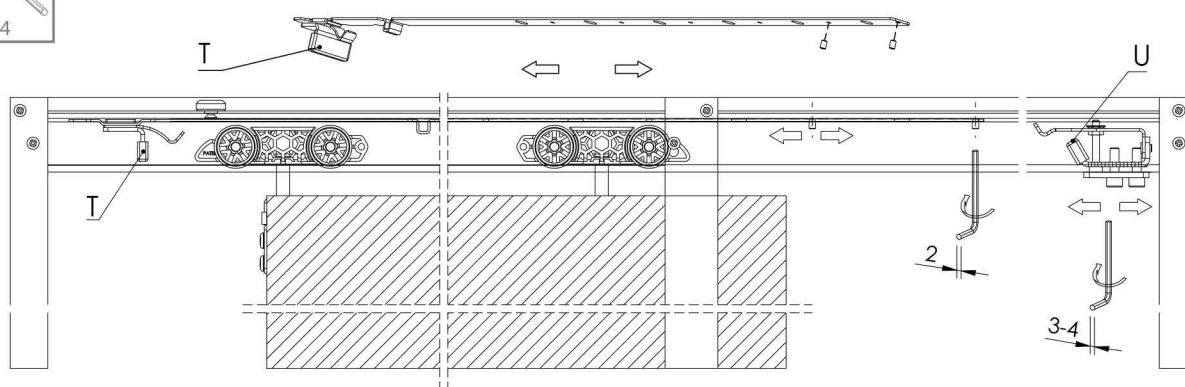
Cambiar la posición del tornillo de arriba hacia abajo para sacar el herraje



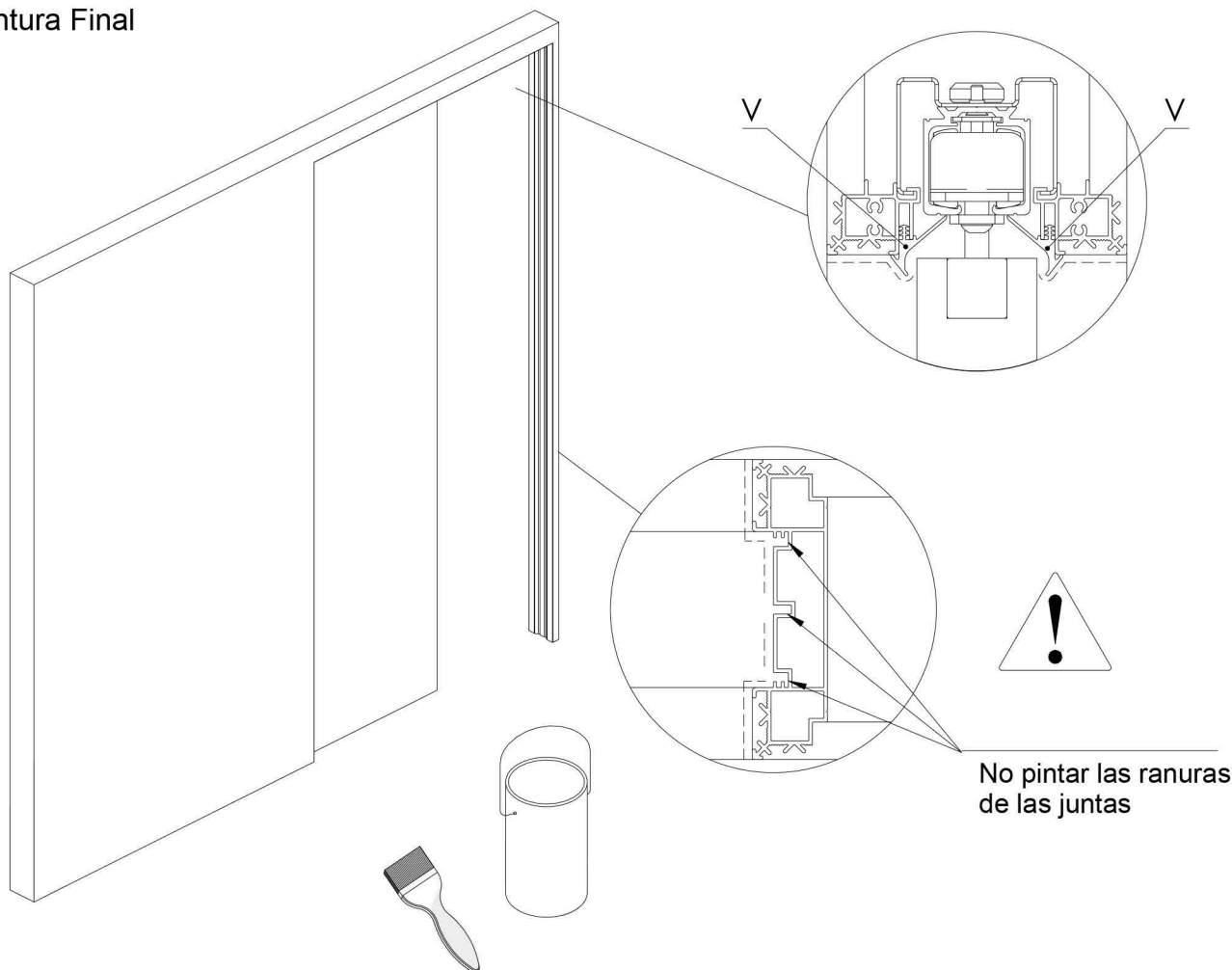
Quitar el bloqueo y ajustar la posición vertical de la puerta



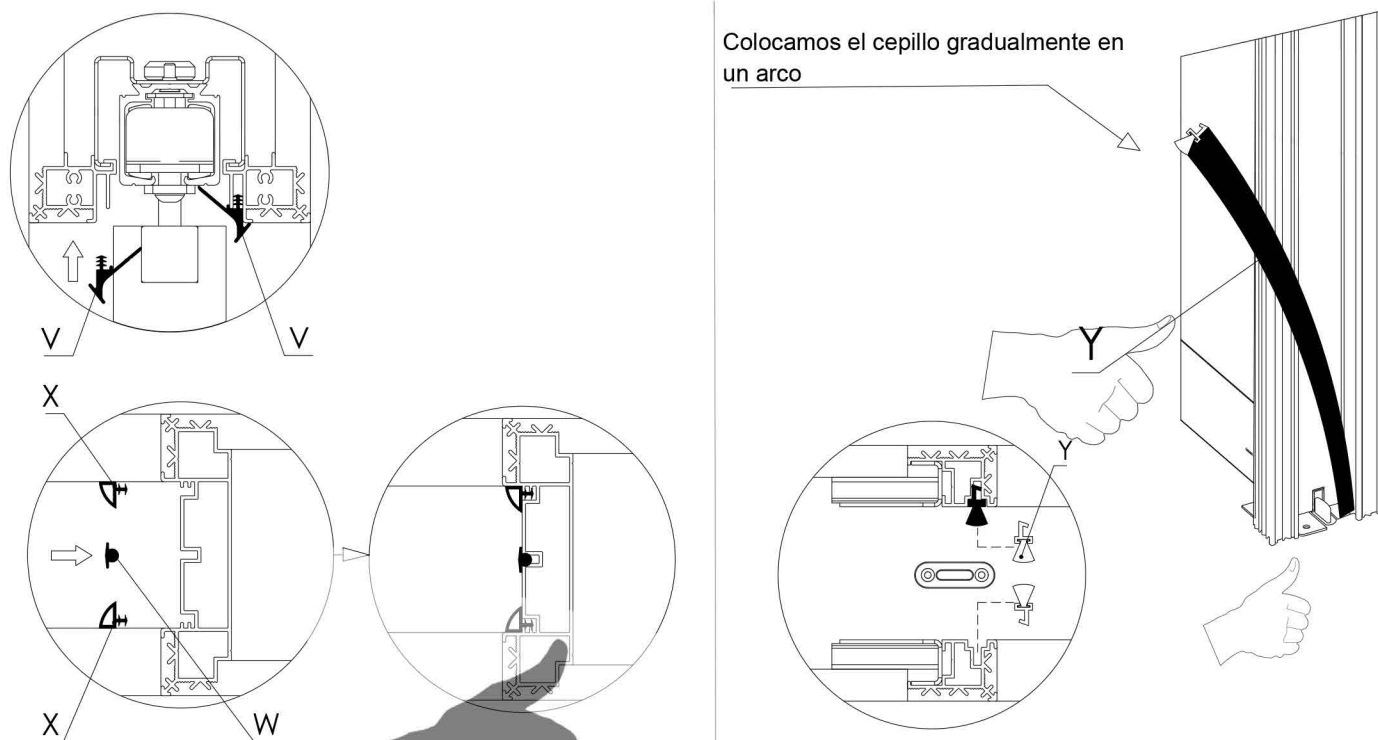
T, U



Ajuste de los posicionadores después de montar y ajustar las puertas



V, W, X, Y Montaje de juntas de tope y cepillos antipolvo



Se recomienda seguir estas instrucciones utilizando las herramientas adecuadas, de acuerdo con las indicaciones. En el caso de elementos cuya superficie pueda ser cortante, se deben utilizar equipos de protección individual y asegurar el área de trabajo. La empresa se exime de la responsabilidad por las acciones derivadas del incumplimiento de estas instrucciones.

It is recommended that you follow these instructions using the appropriate tools as indicated. In the case of elements whose surface can be sharp, use personal protective equipment and work area protection. The company refrains from liability for actions resulting from conduct incompatible with this instruction.