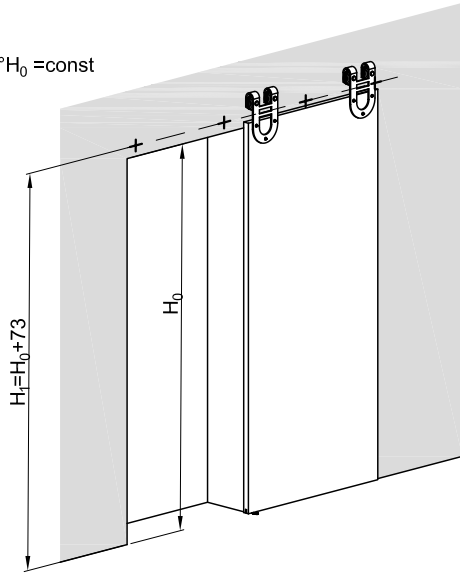
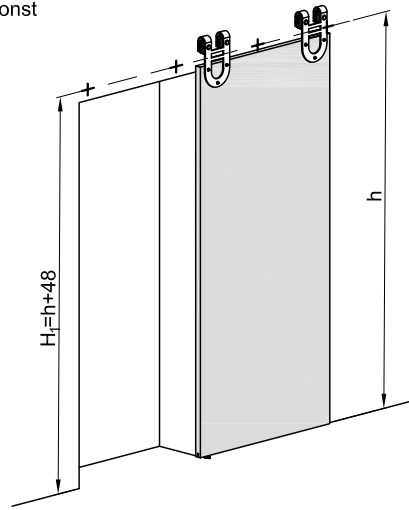


1°  $H_0 = \text{const}$

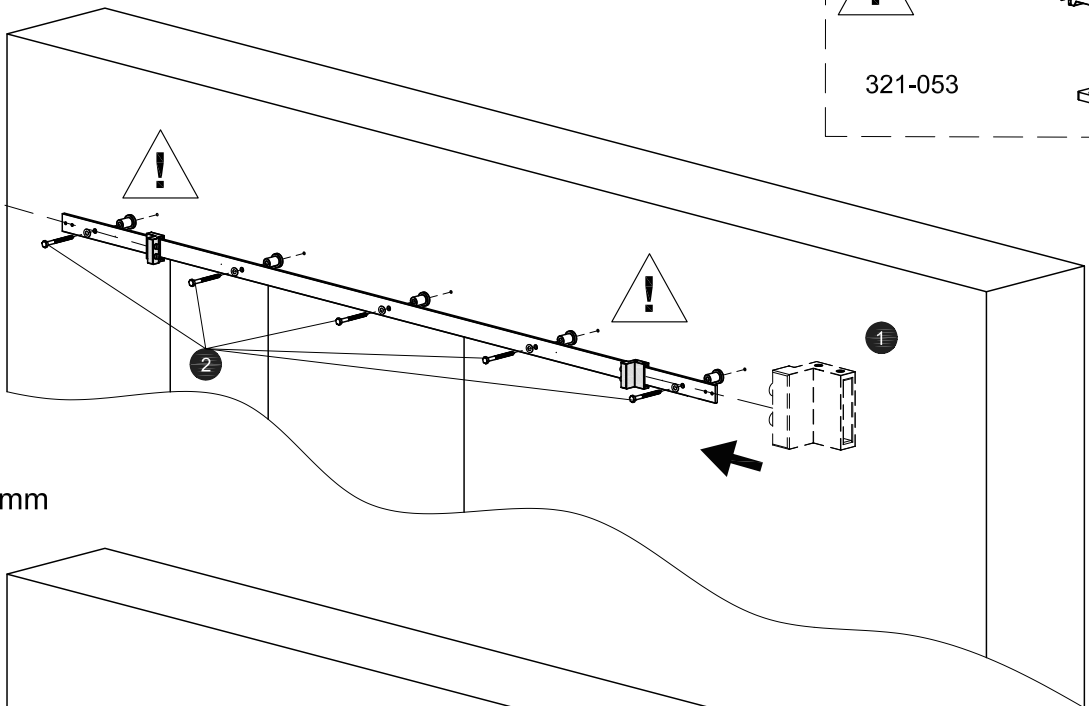
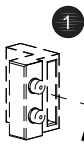
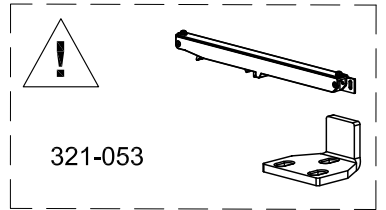


2°  $h = \text{const}$

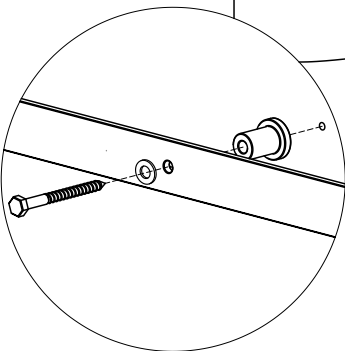
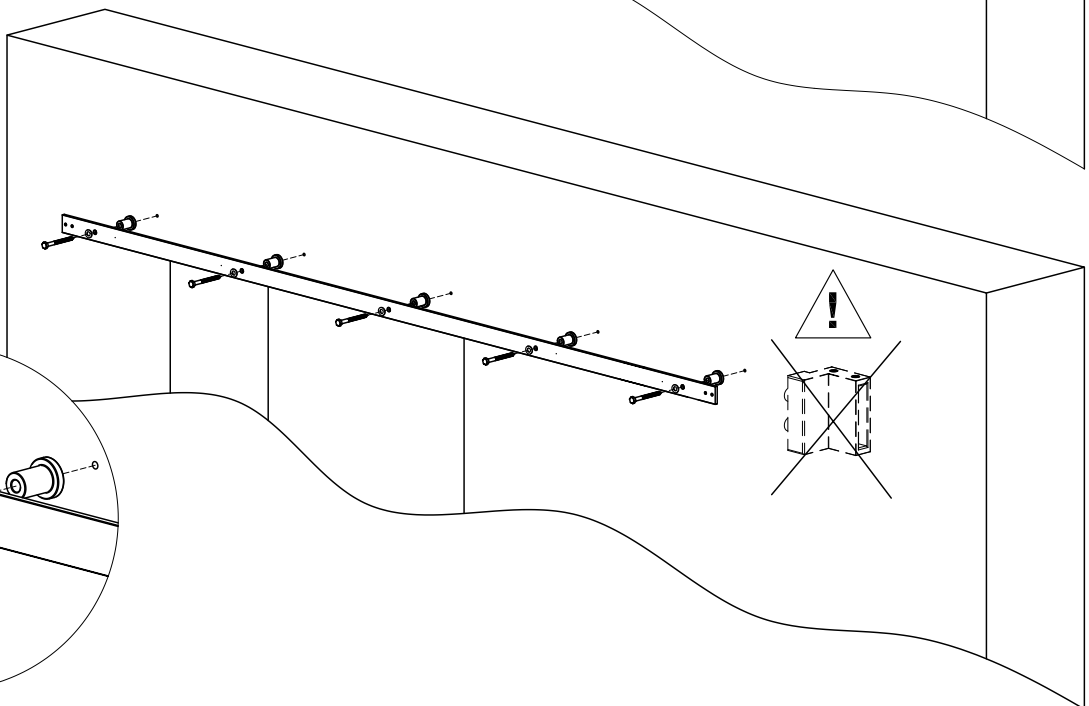
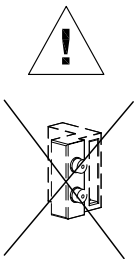


1.  $L_0 \geq 800 \text{ mm}$

2

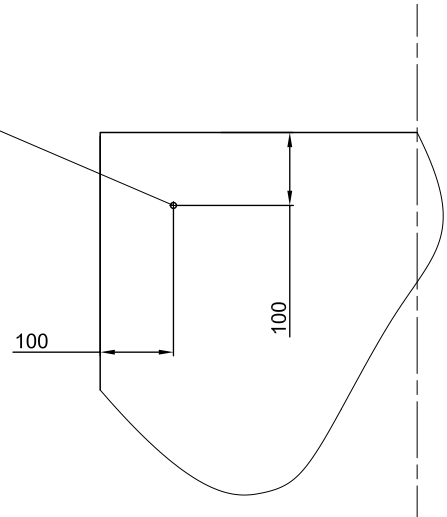
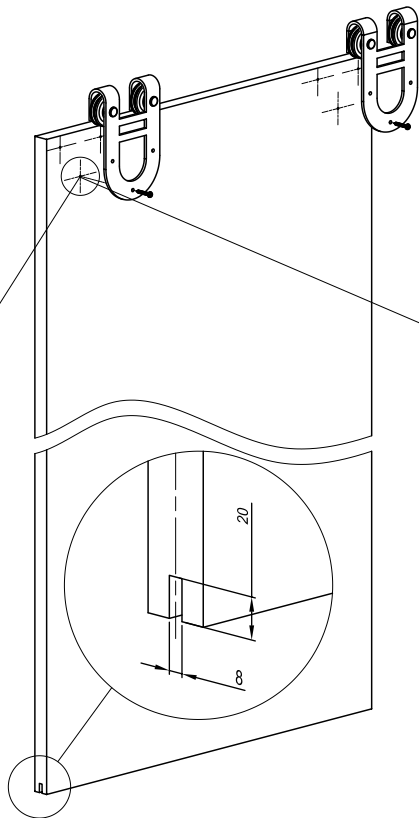
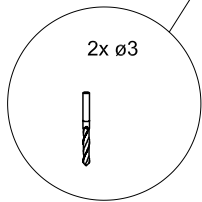
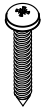


2.  $L_0 \leq 900 \text{ mm}$

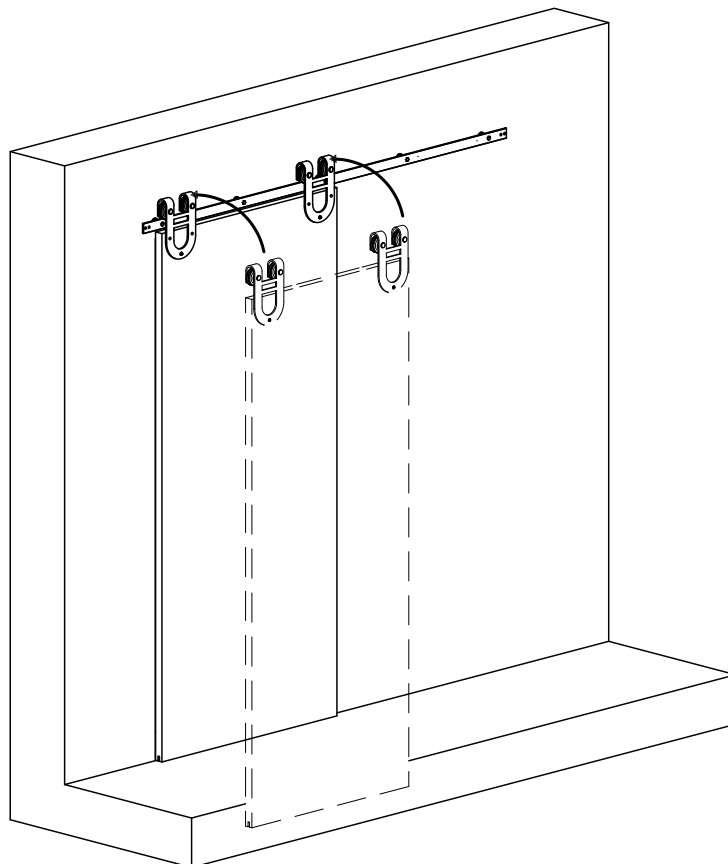


3

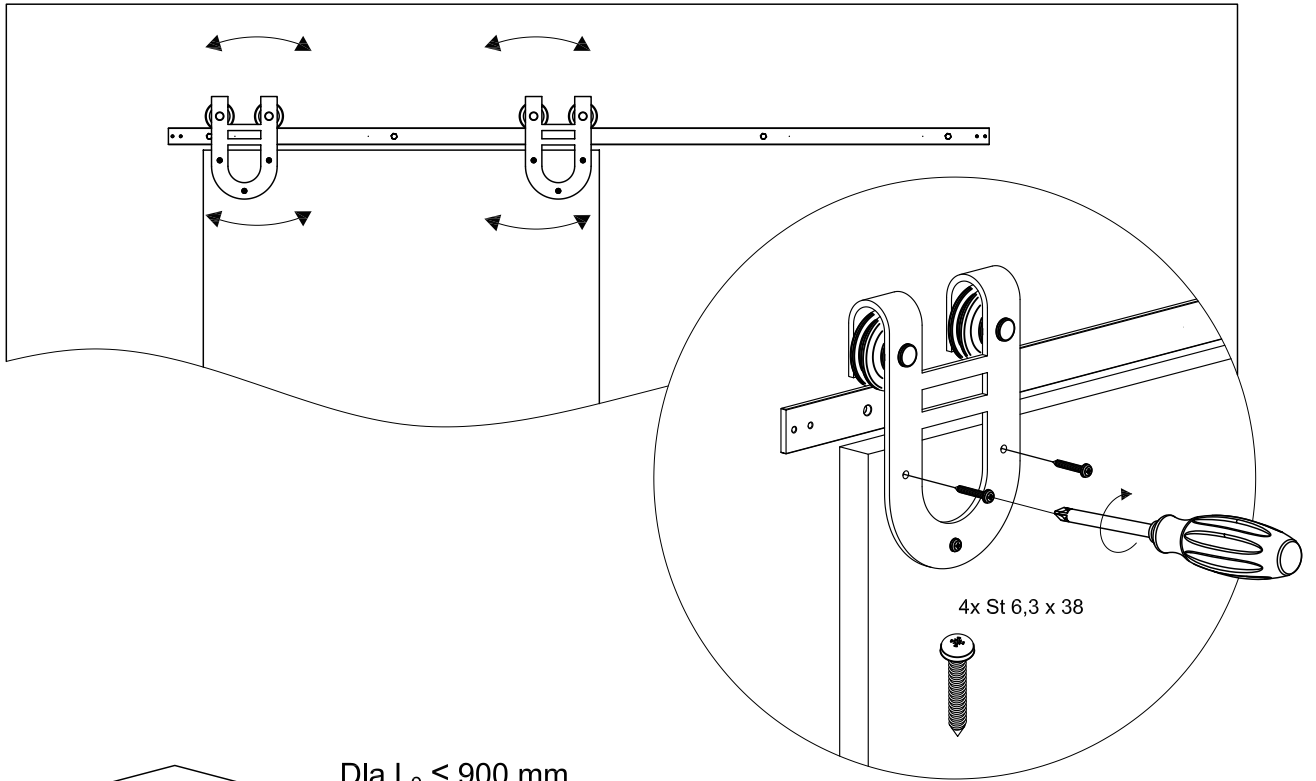
2x St 6,3 x 38



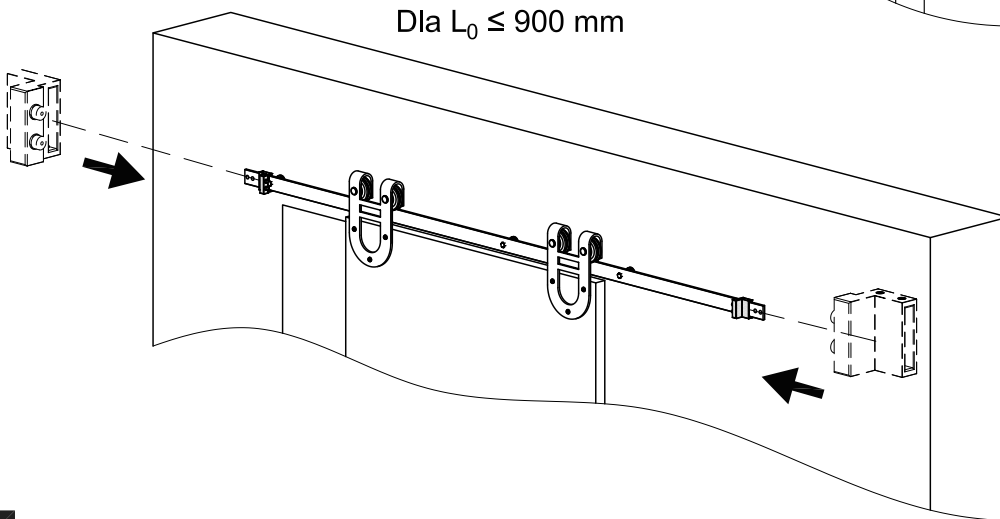
4



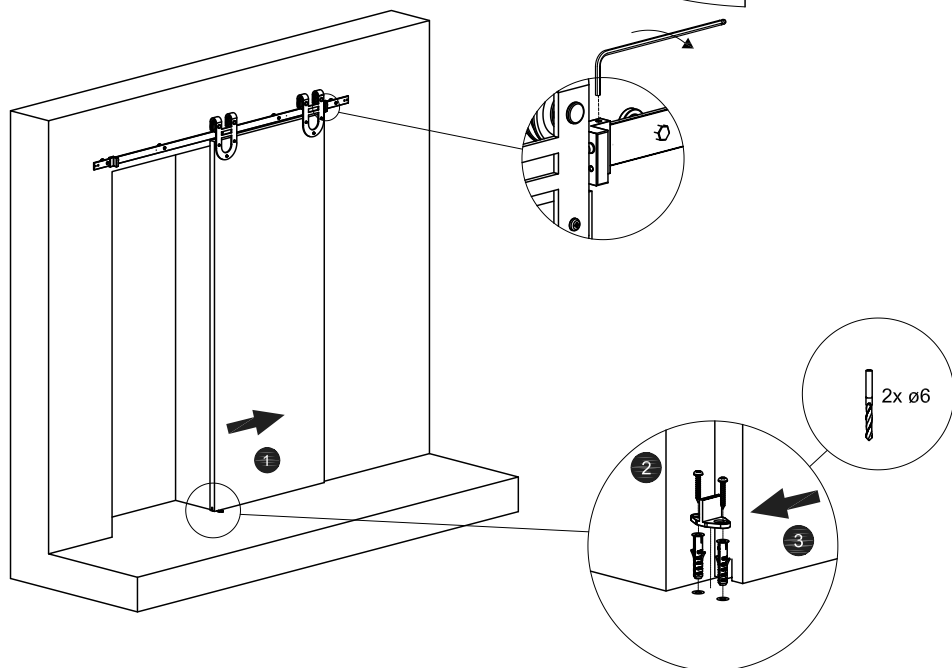
5



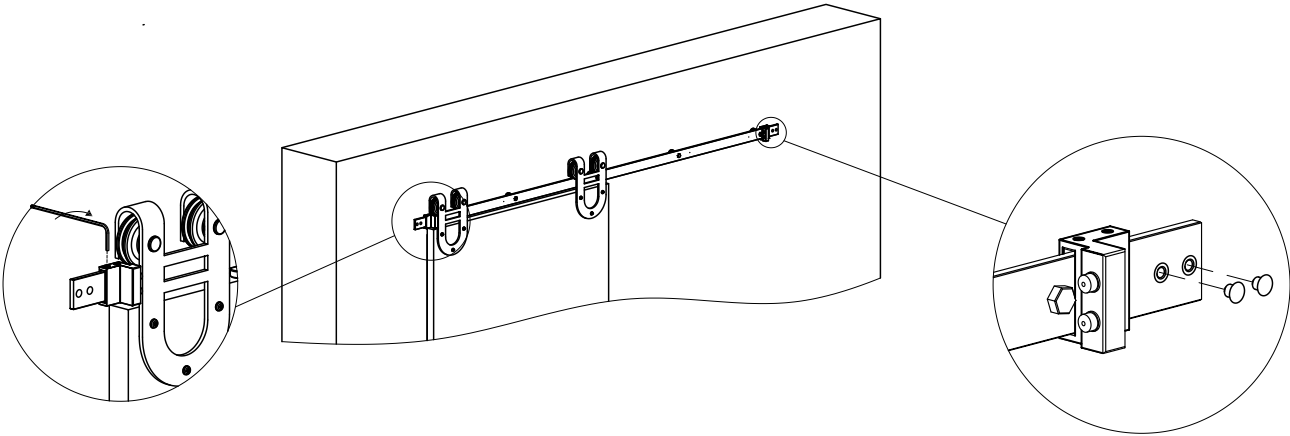
6



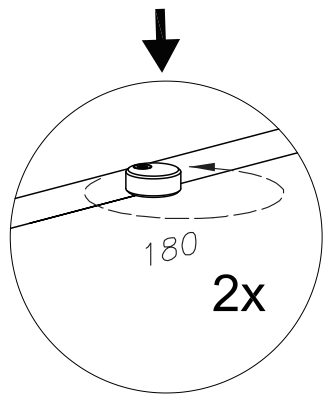
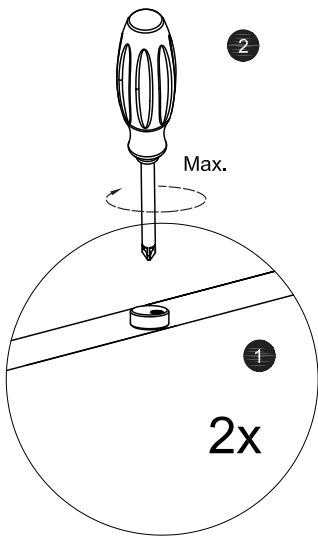
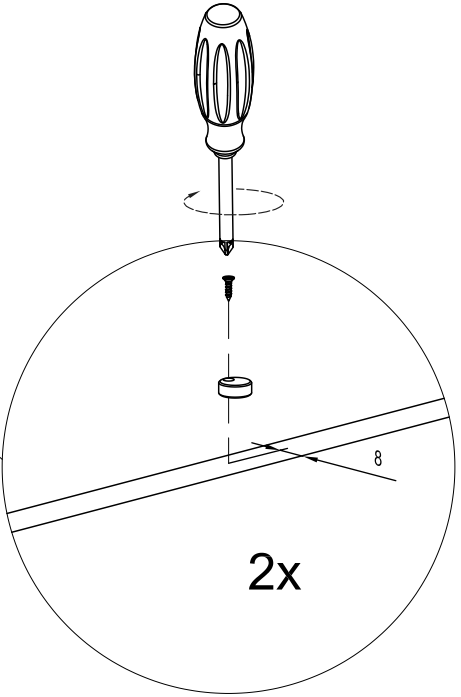
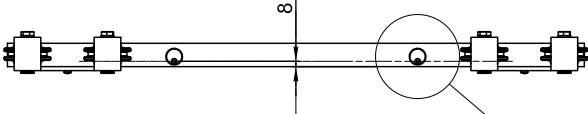
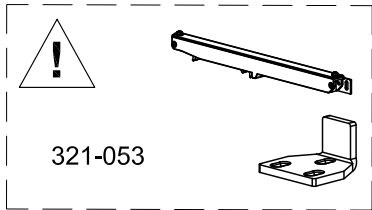
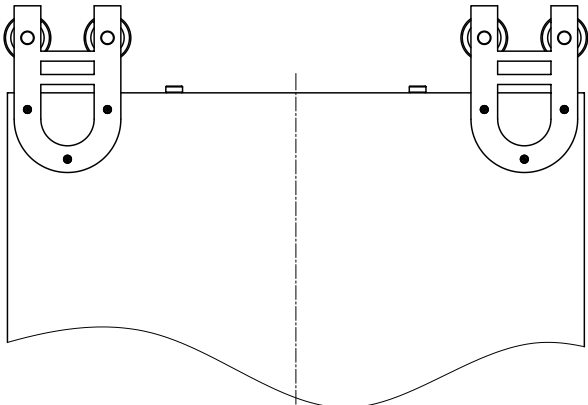
7



8

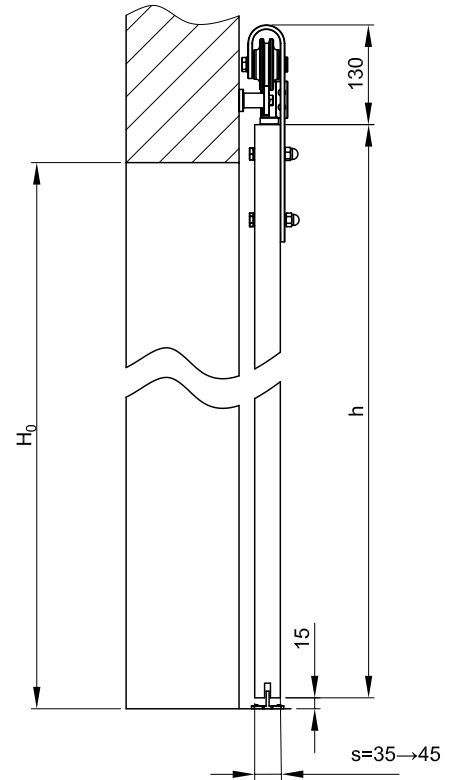
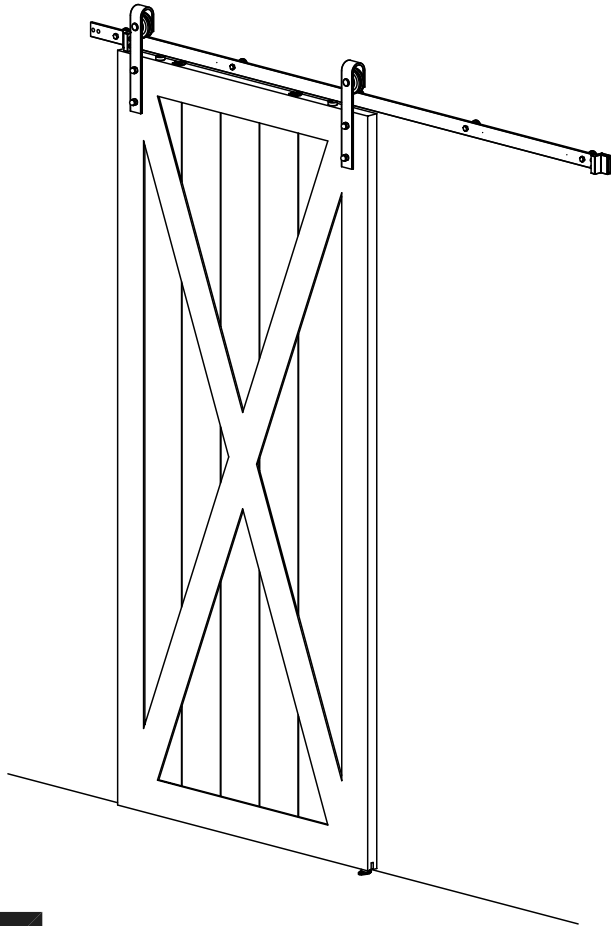


8

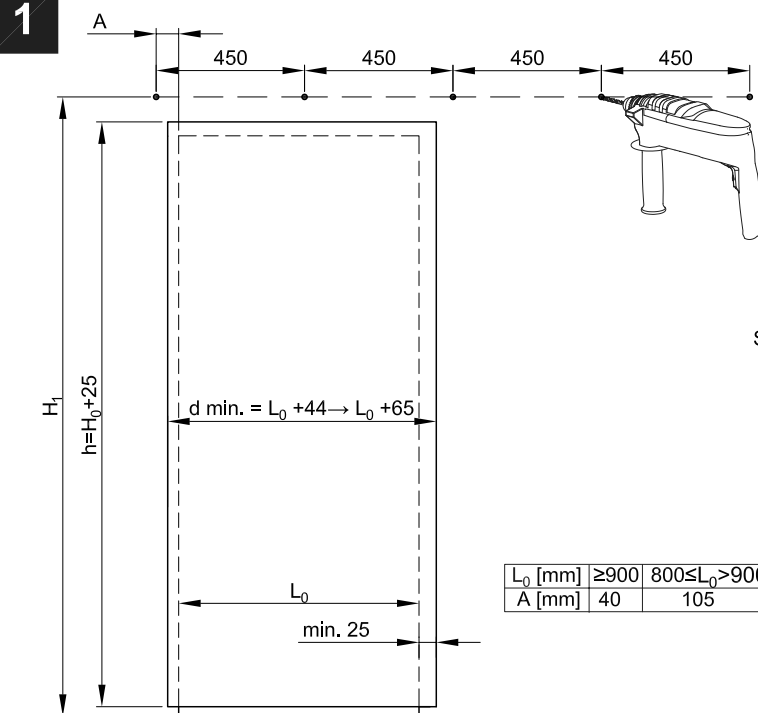




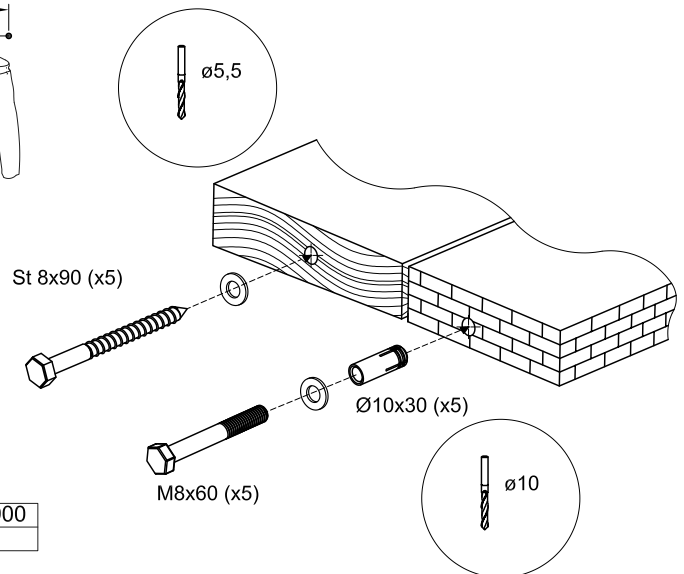
- x1
- x2
- x5
- x2
- x2
- x1
- x4
- x4
- x5
- x5
- x2
- x4
- x5
- x2



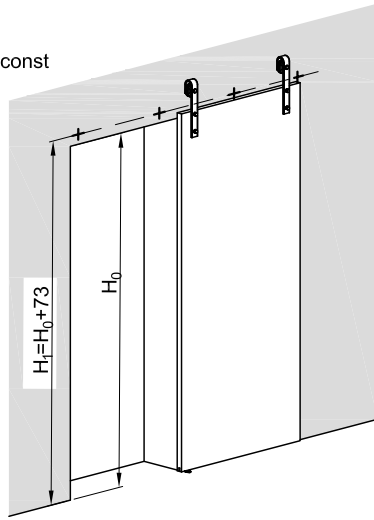
**1**



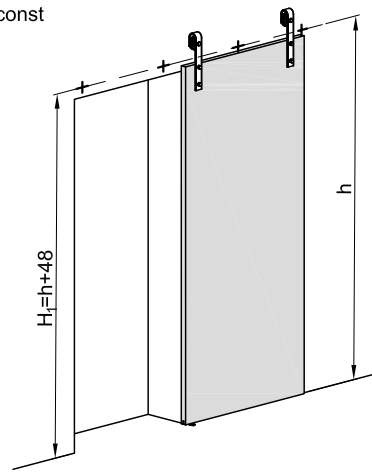
$L_0$ [mm]	$\geq 900$	$800 \leq L_0 < 900$
A [mm]	40	105



1°  $H_0 = \text{const}$

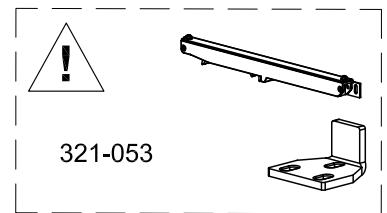
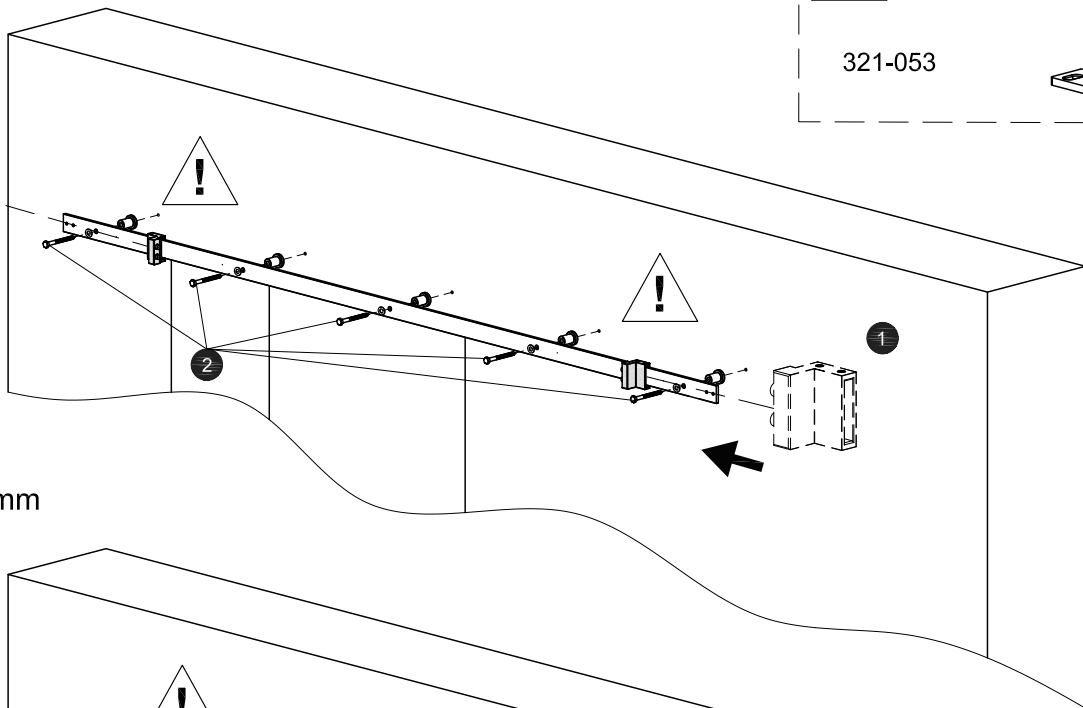
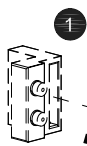


2°  $h = \text{const}$

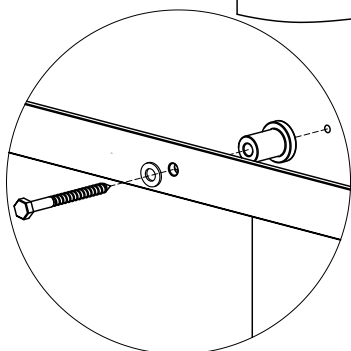
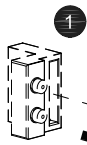


1.  $L_0 \geq 800 \text{ mm}$

2



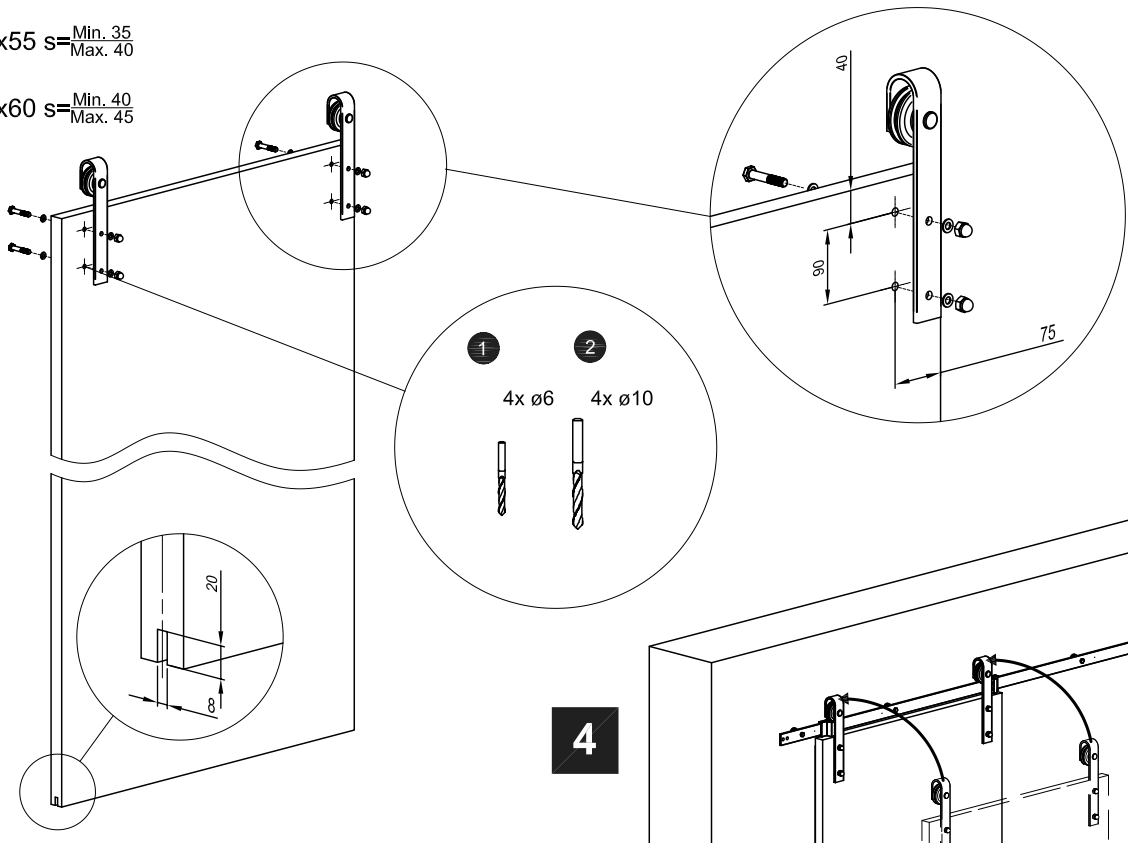
2.  $L_0 \leq 900 \text{ mm}$



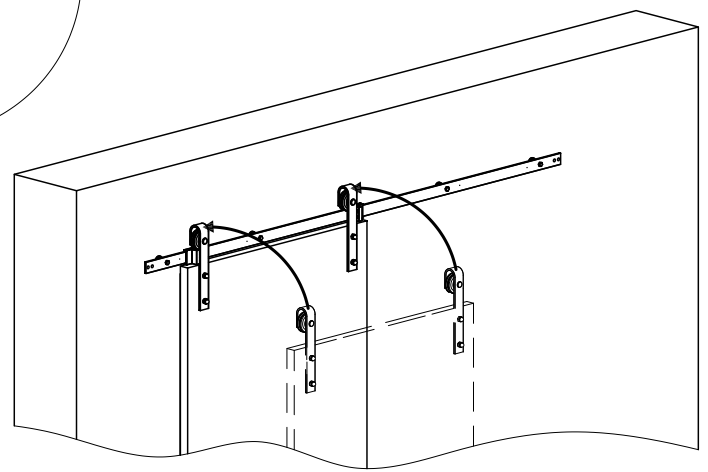
3

M10x55 s= $\begin{matrix} \text{Min. } 35 \\ \text{Max. } 40 \end{matrix}$

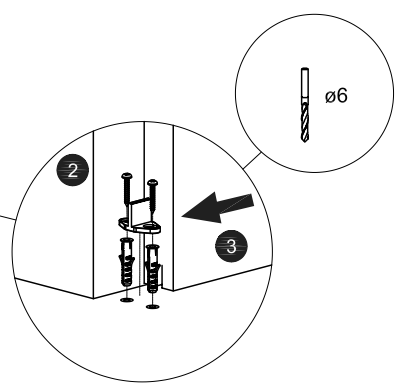
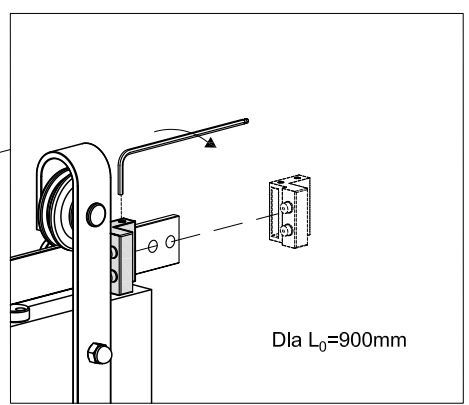
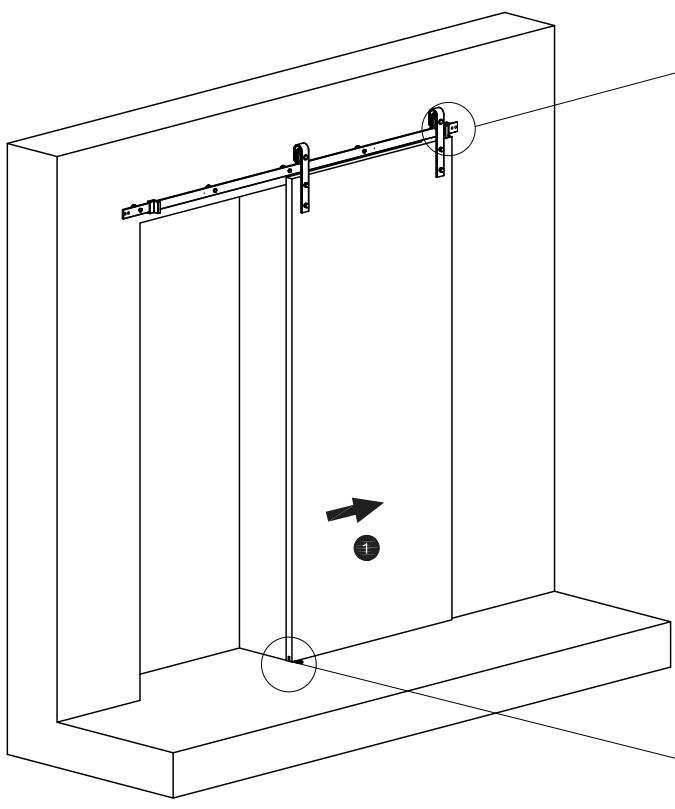
M10x60 s= $\begin{matrix} \text{Min. } 40 \\ \text{Max. } 45 \end{matrix}$



4

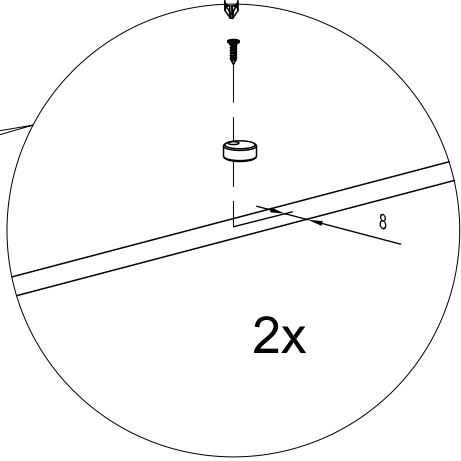
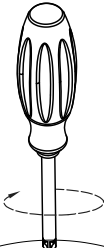
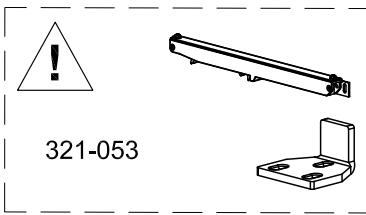
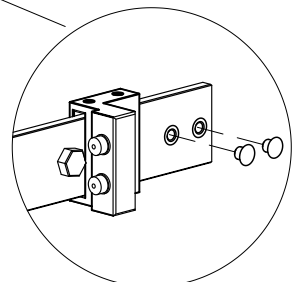
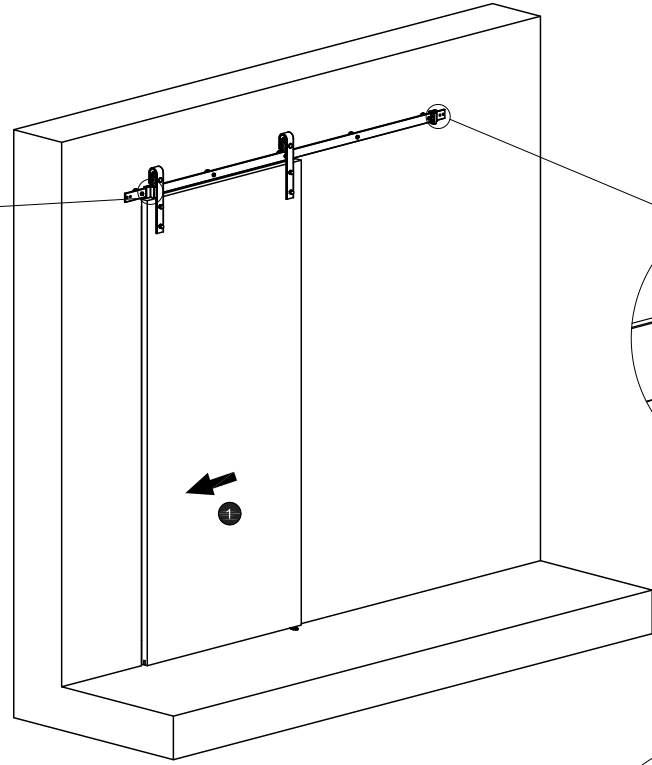
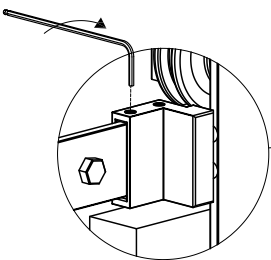


5

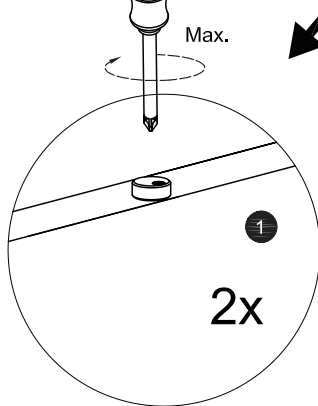
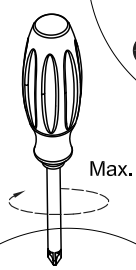
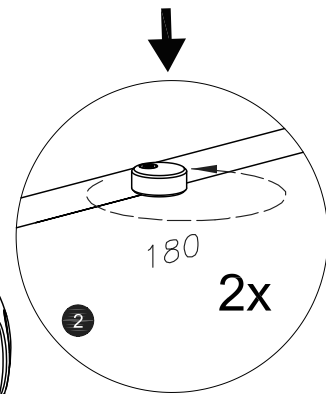
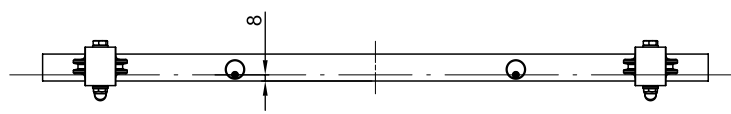
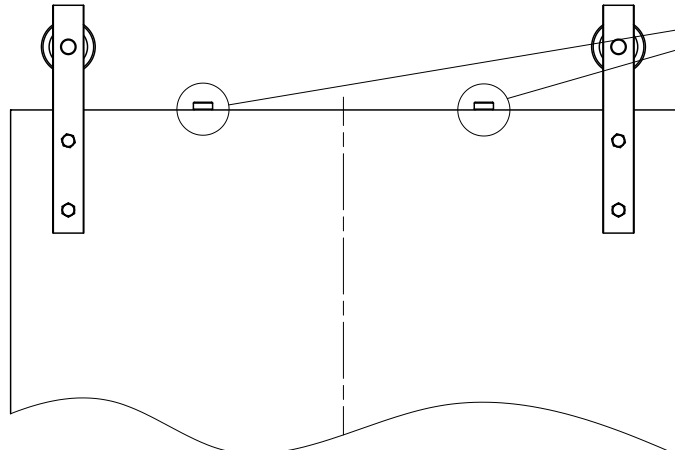




6

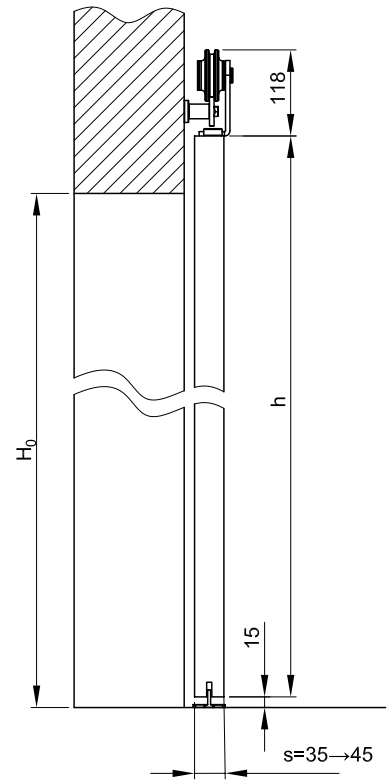
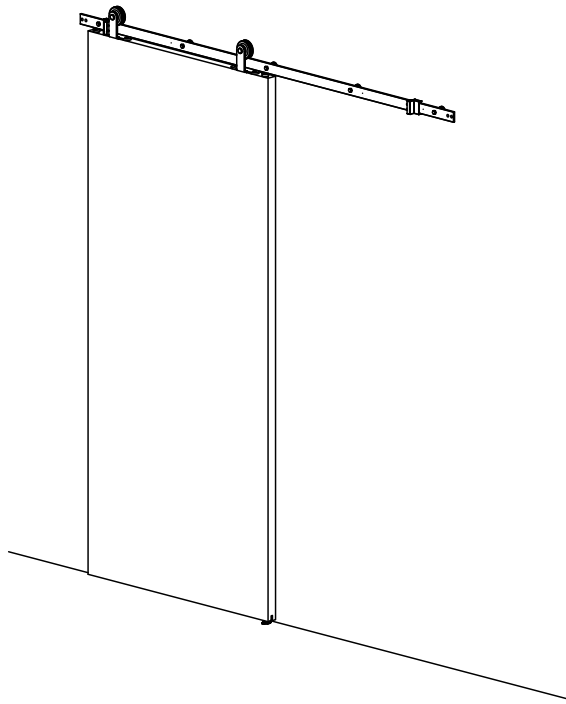


7

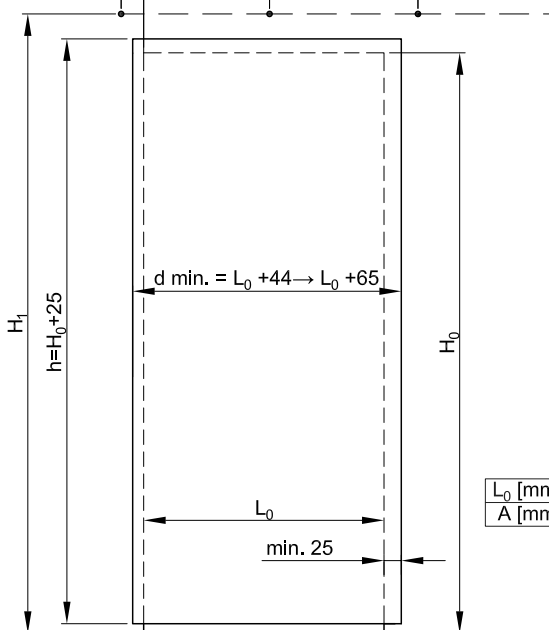
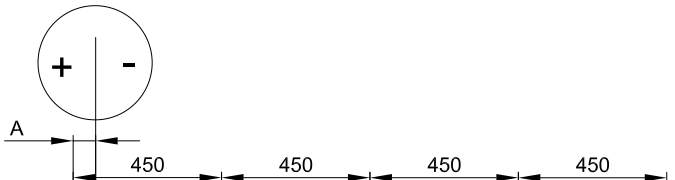




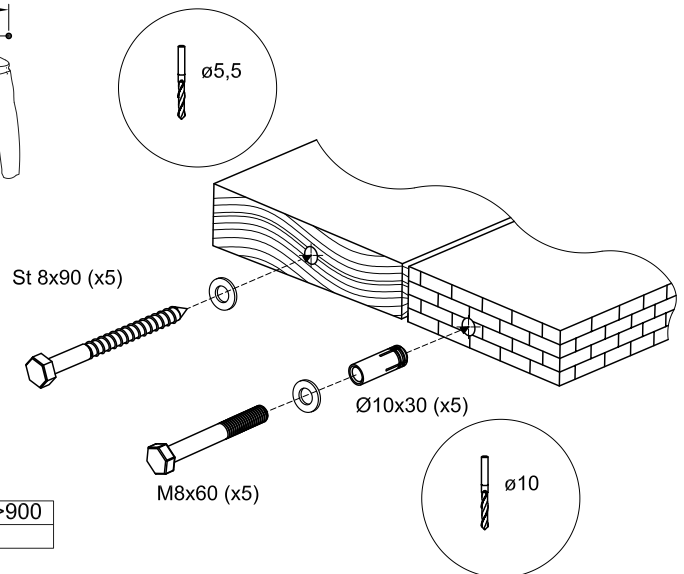
- x1
- x2
- x5
- x2
- x2
- x1
- Ø6 x4
- St 6,3x40 x4
- St8x90 x5
- M8x30 x5
- M8x60 x5
- St4,2x25 x2
- Ø6x30 x2
- 100 KG



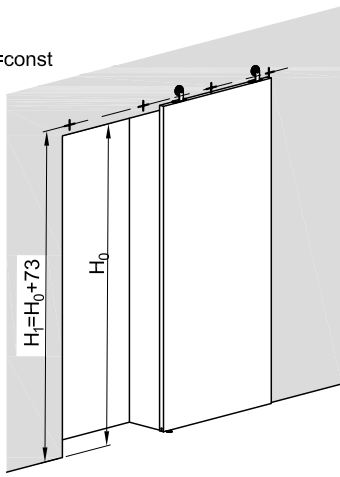
**1**



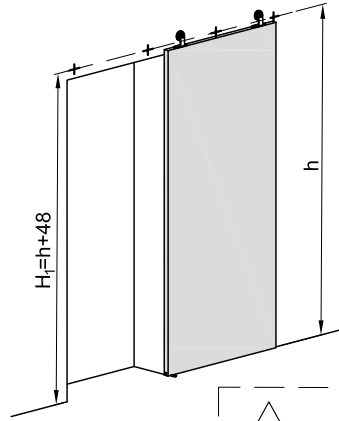
$L_0$ [mm]	$\geq 900$	$800 \leq L_0 < 900$
A [mm]	-25	+40



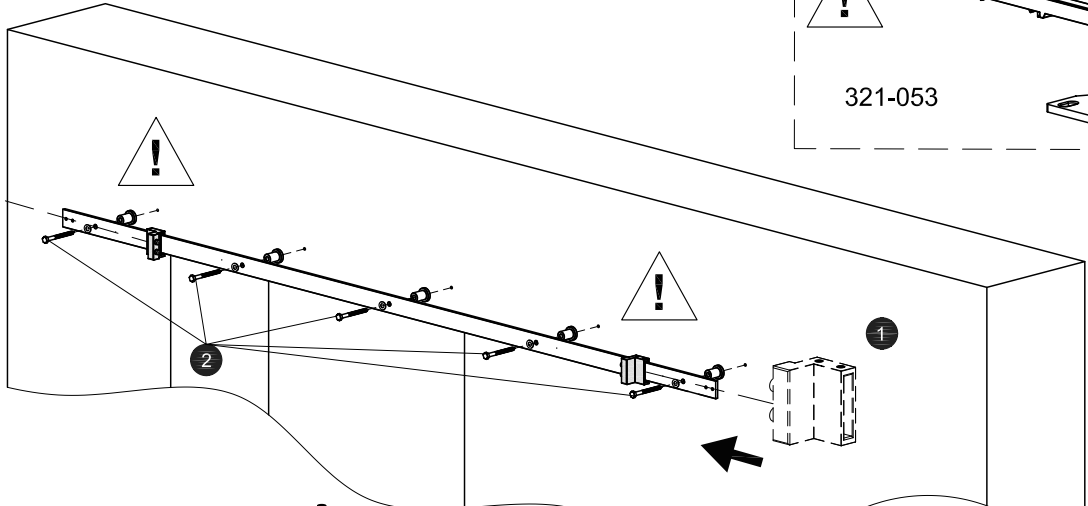
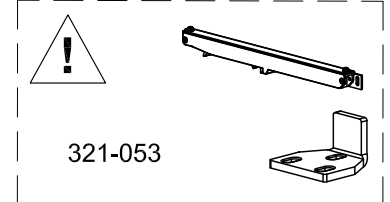
1°H<sub>0</sub> = const



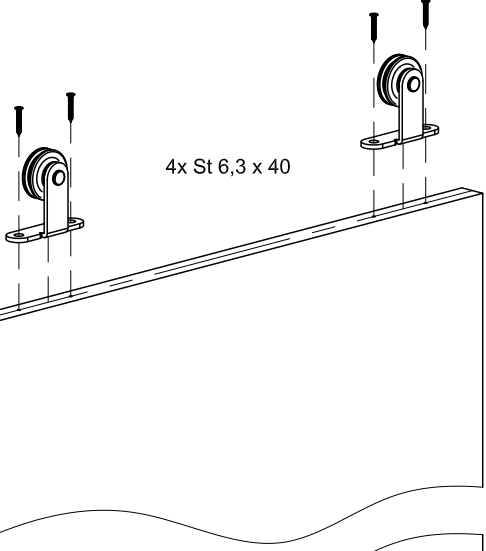
2°h = const



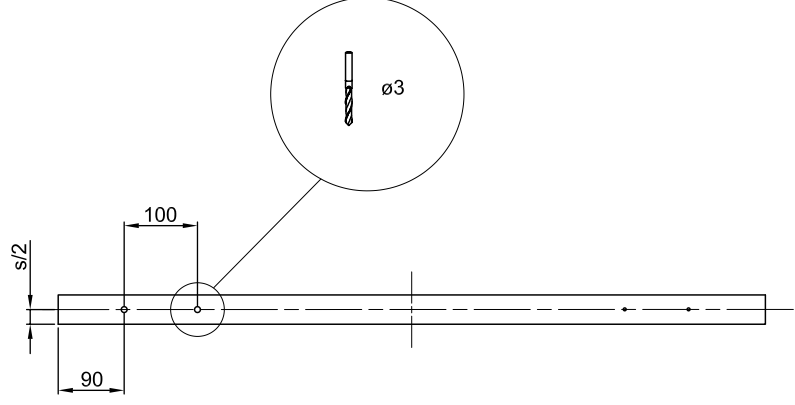
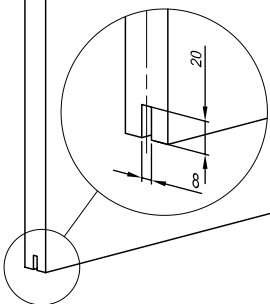
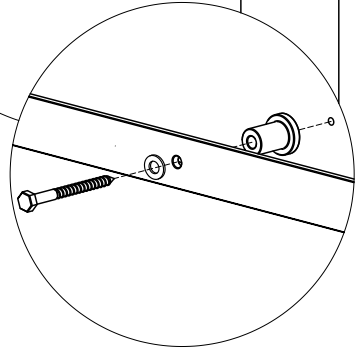
2



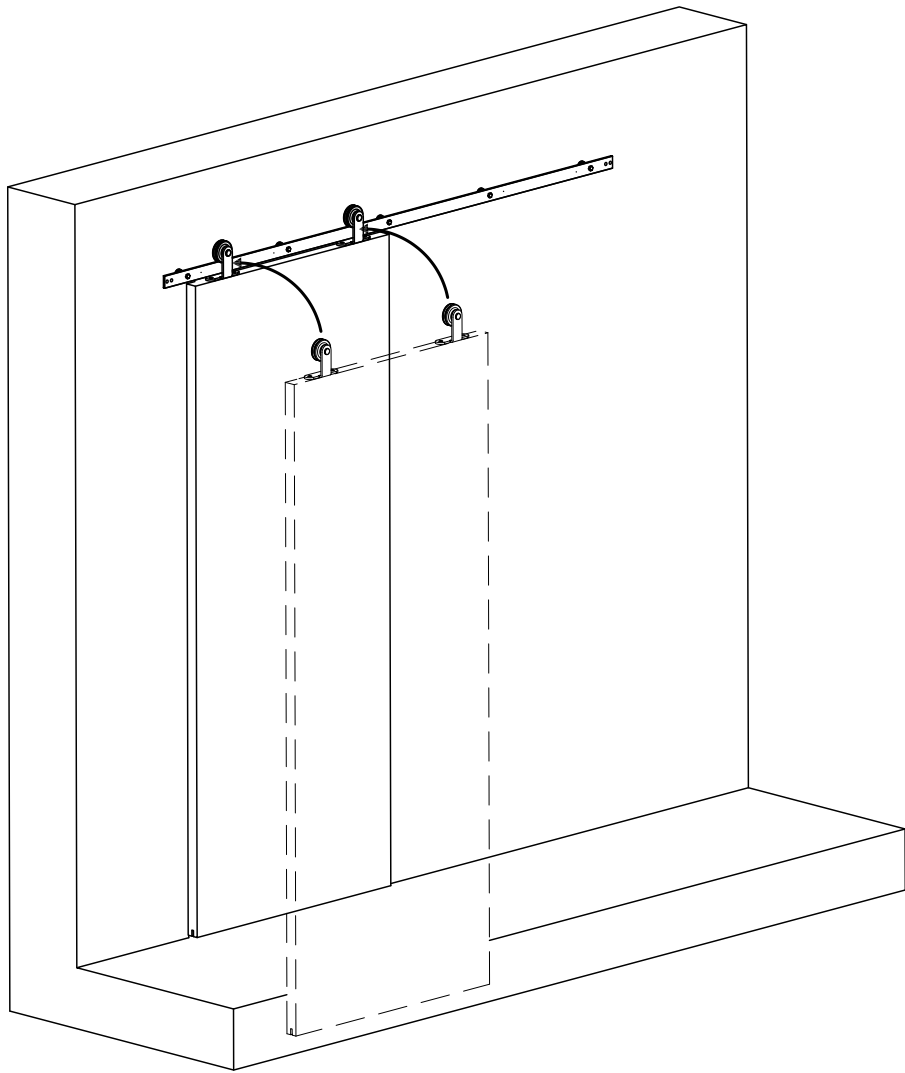
3



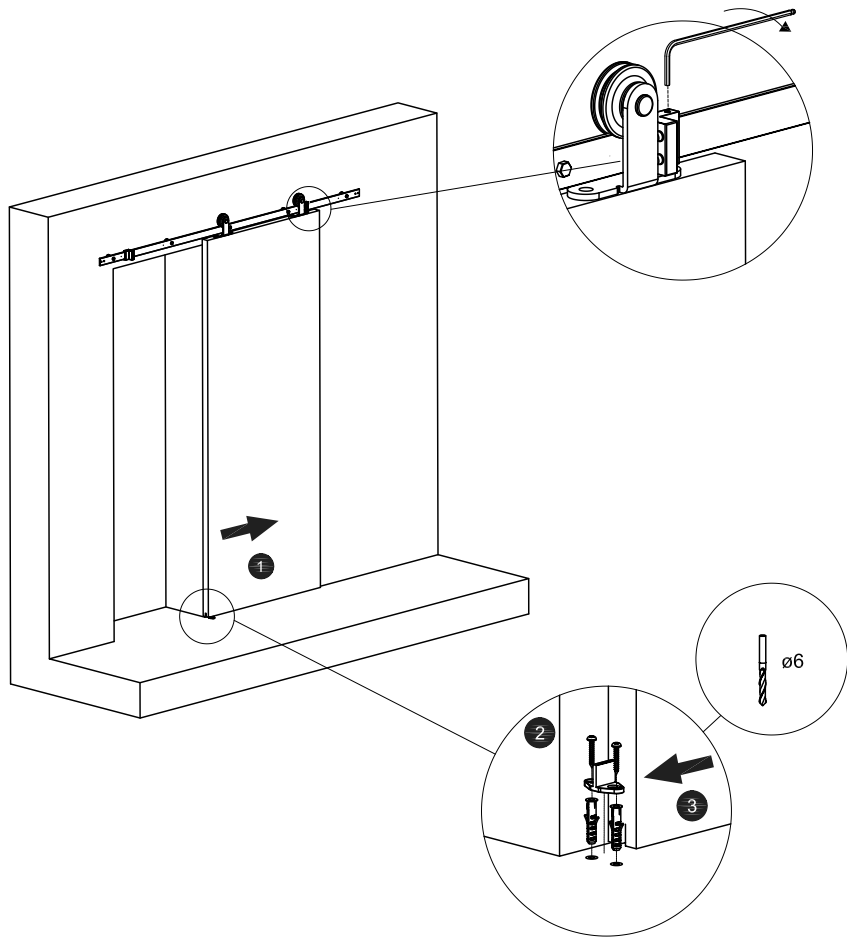
4x St 6,3 x 40



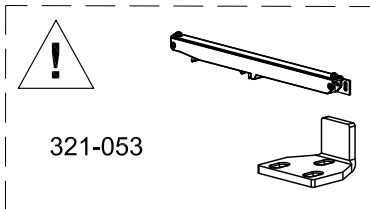
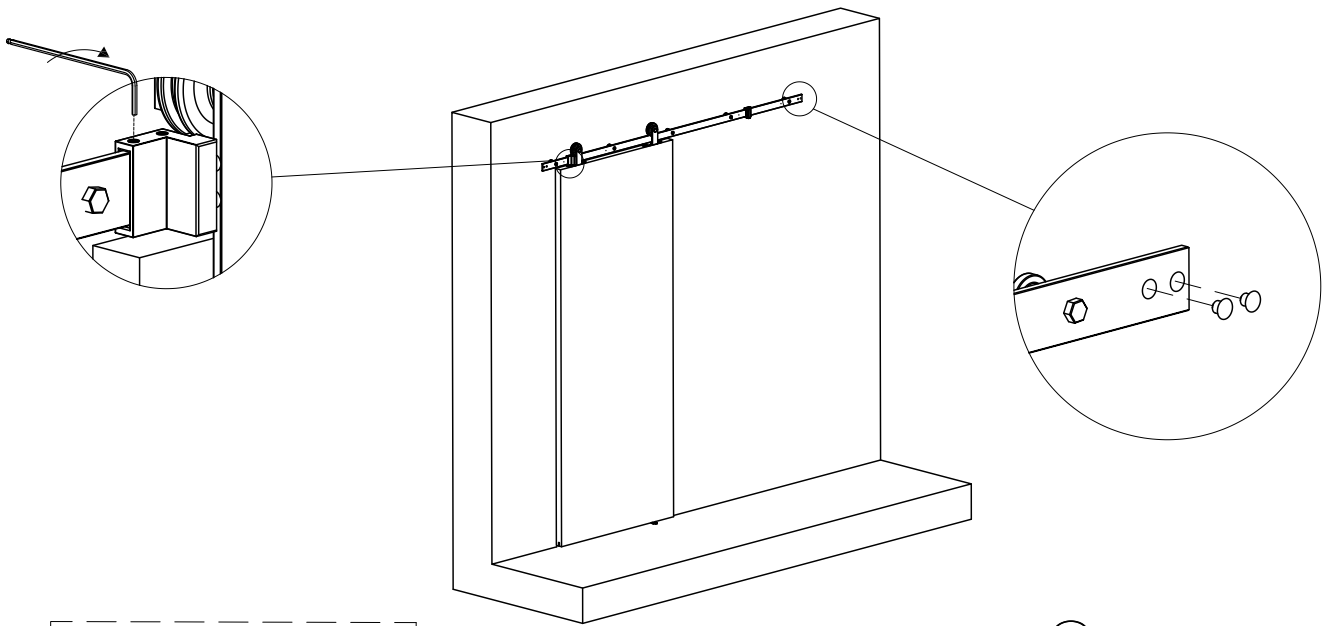
4



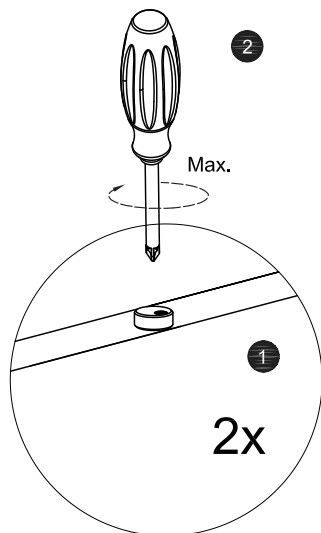
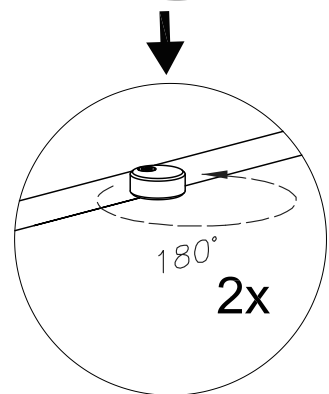
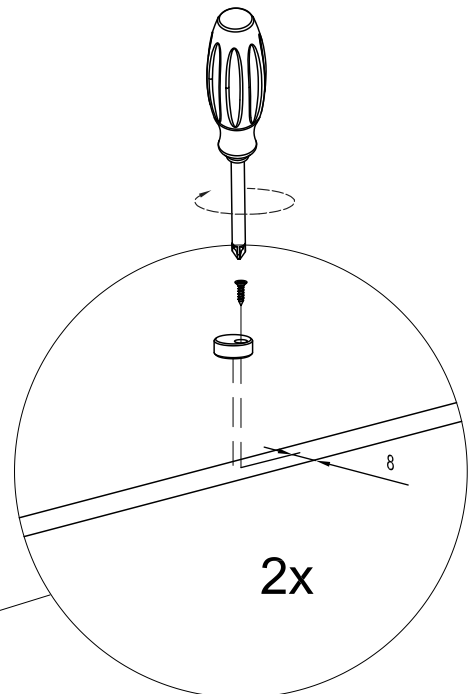
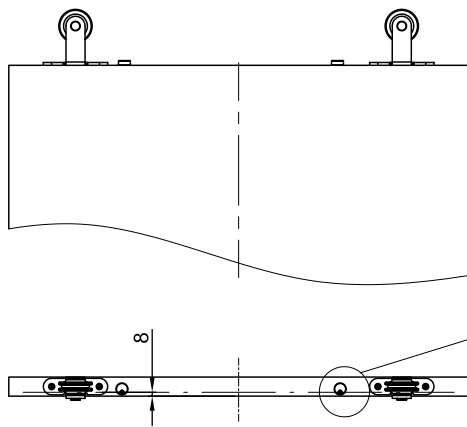
5



6



7



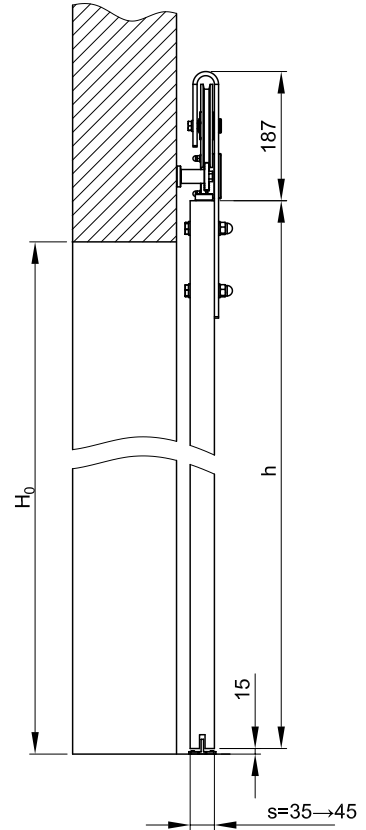
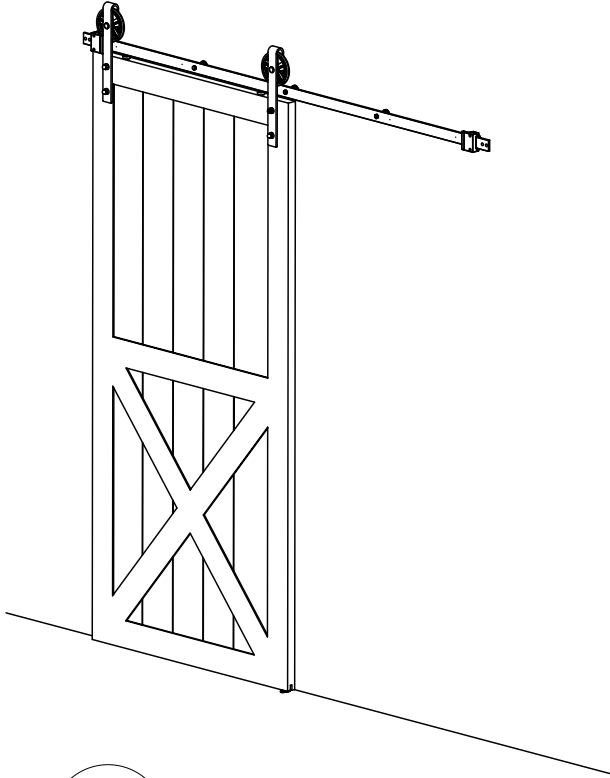


**VALCOMP**  
by MANTION

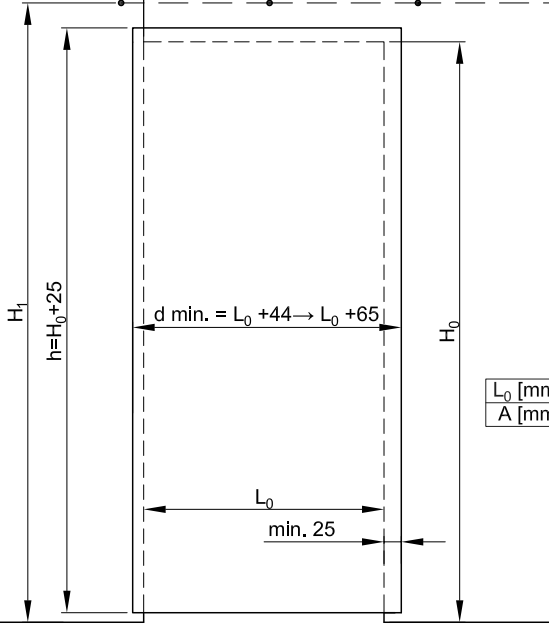
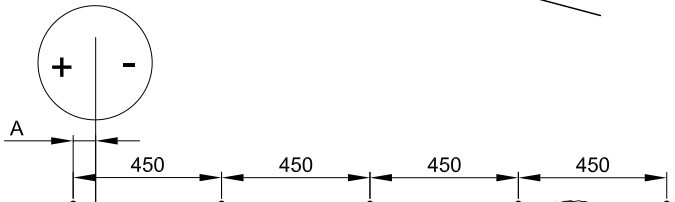
**IZYDA**  
**213-454**



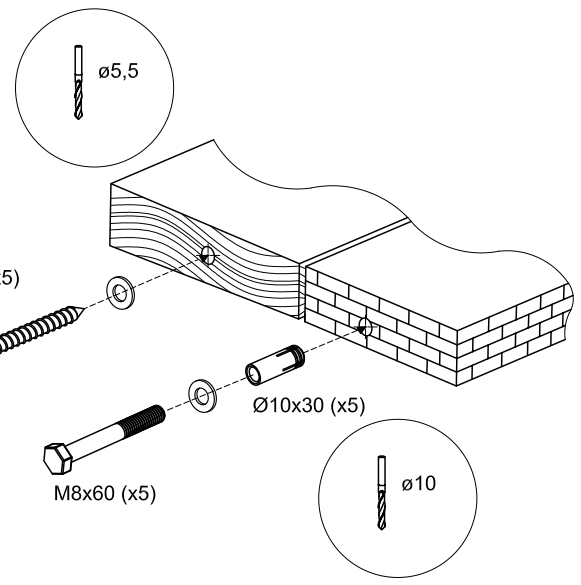
- x1
- x2
- x5
- x2
- x2
- x1
- x4
- x4
- x5
- x5
- x2
- x4
- x5
- x5
- x2
- 



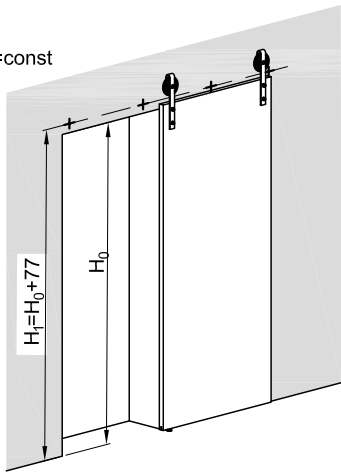
**1**



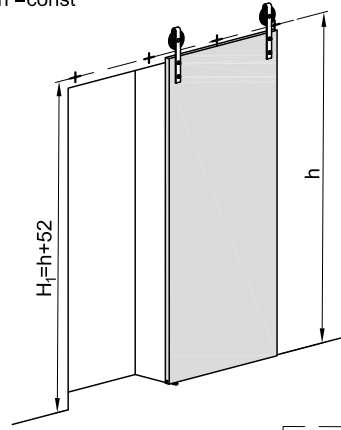
$L_0$ [mm]	$\geq 900$	$800 \leq L_0 < 900$
A [mm]	-50	+100



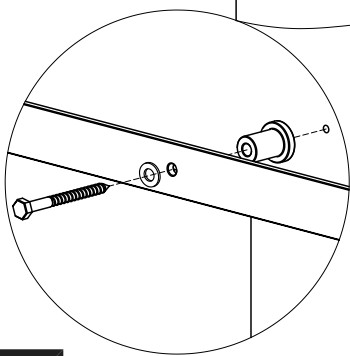
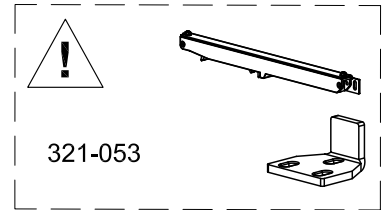
1°H<sub>0</sub> =const



2°h =const



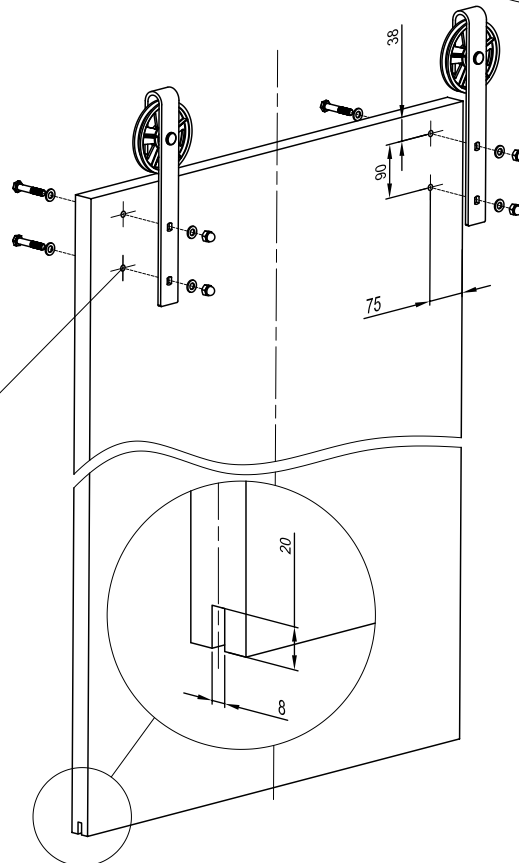
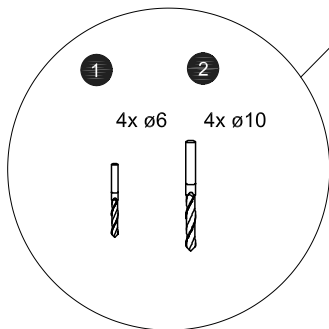
2



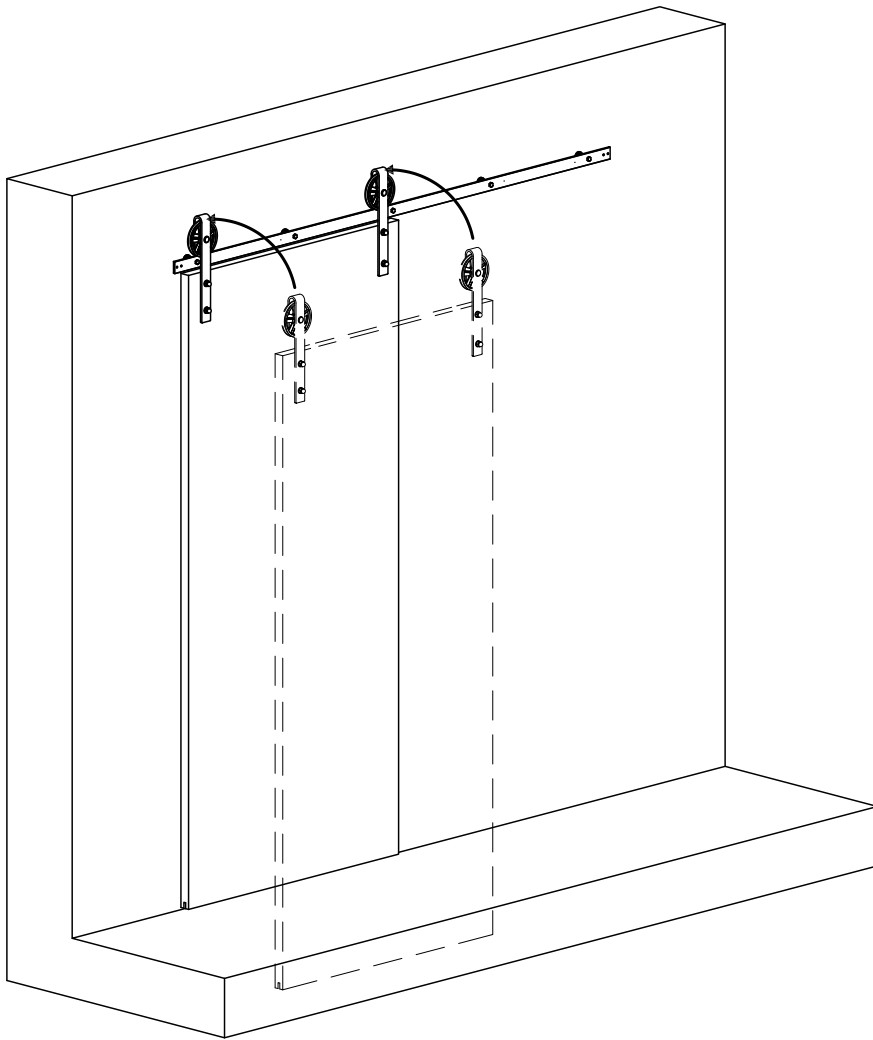
3

M10x55 s=  $\begin{matrix} \text{Min. } 35 \\ \text{Max. } 40 \end{matrix}$

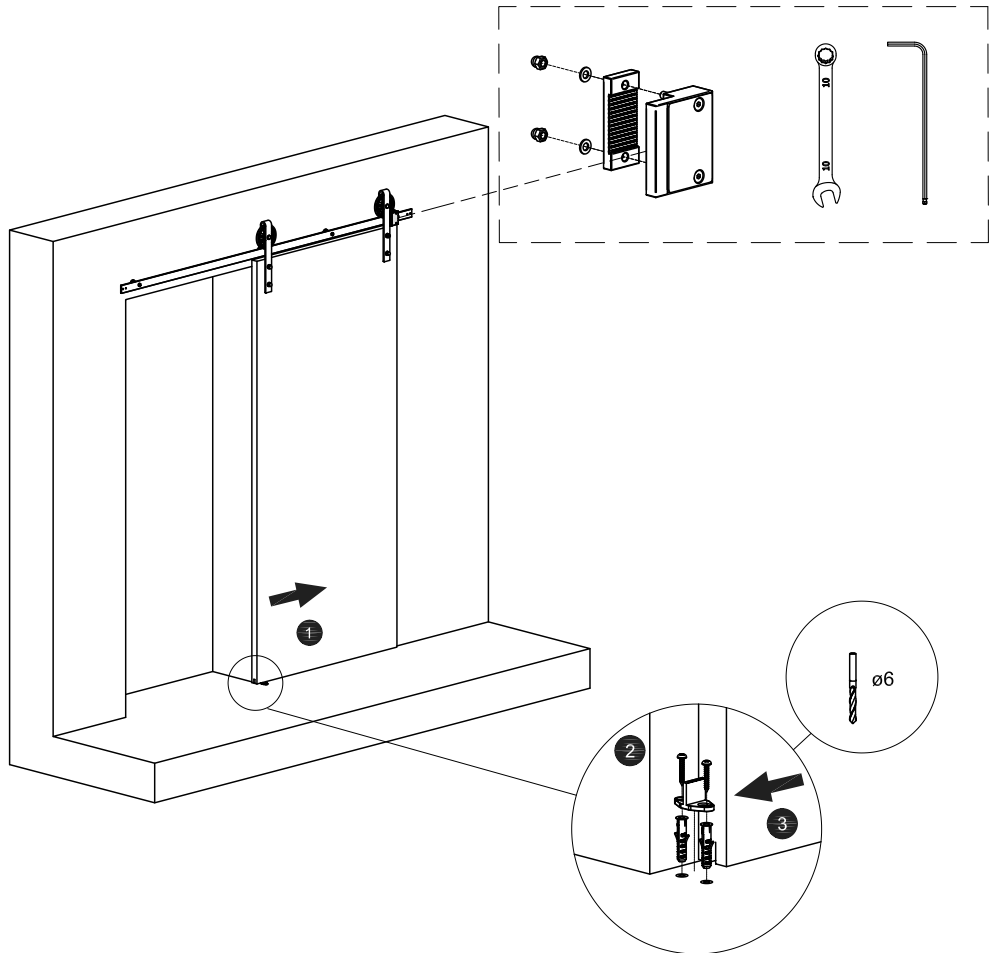
M10x60 s=  $\begin{matrix} \text{Min. } 40 \\ \text{Max. } 45 \end{matrix}$



4

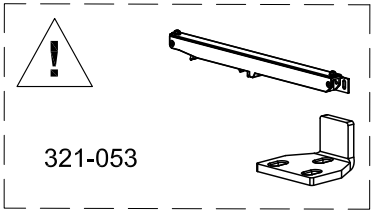
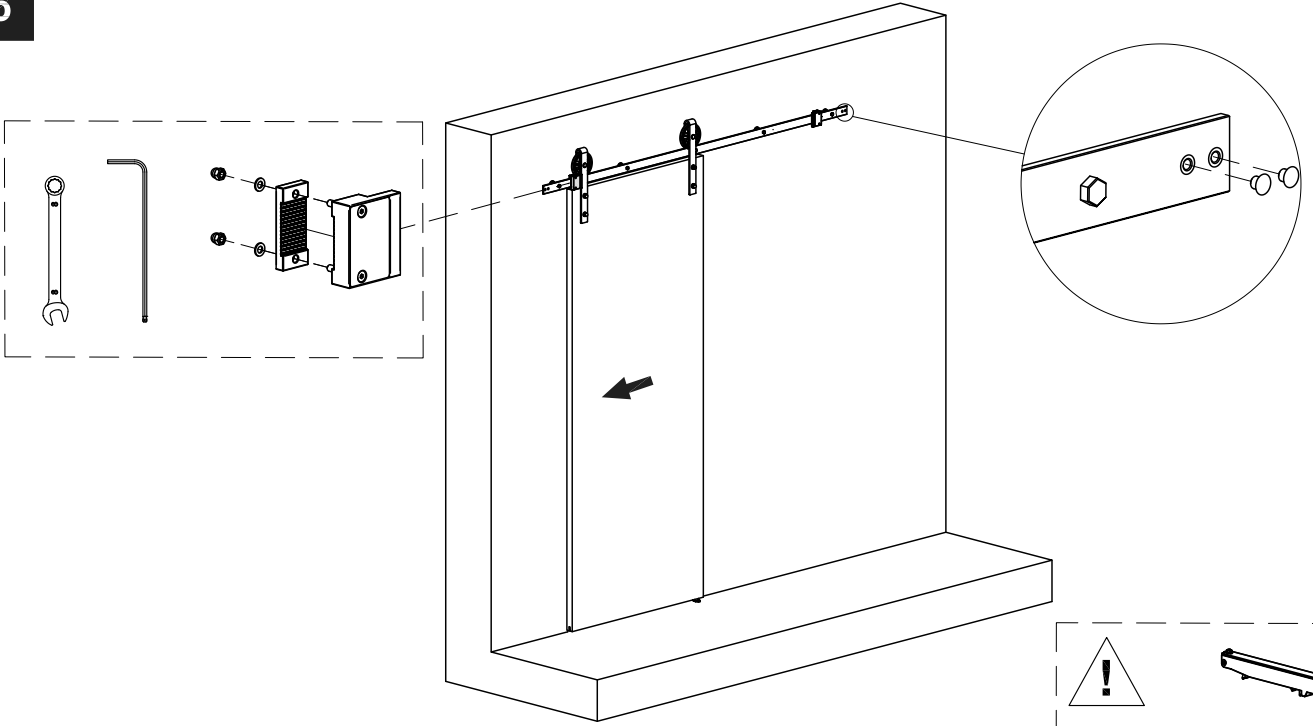


5





6



7

