









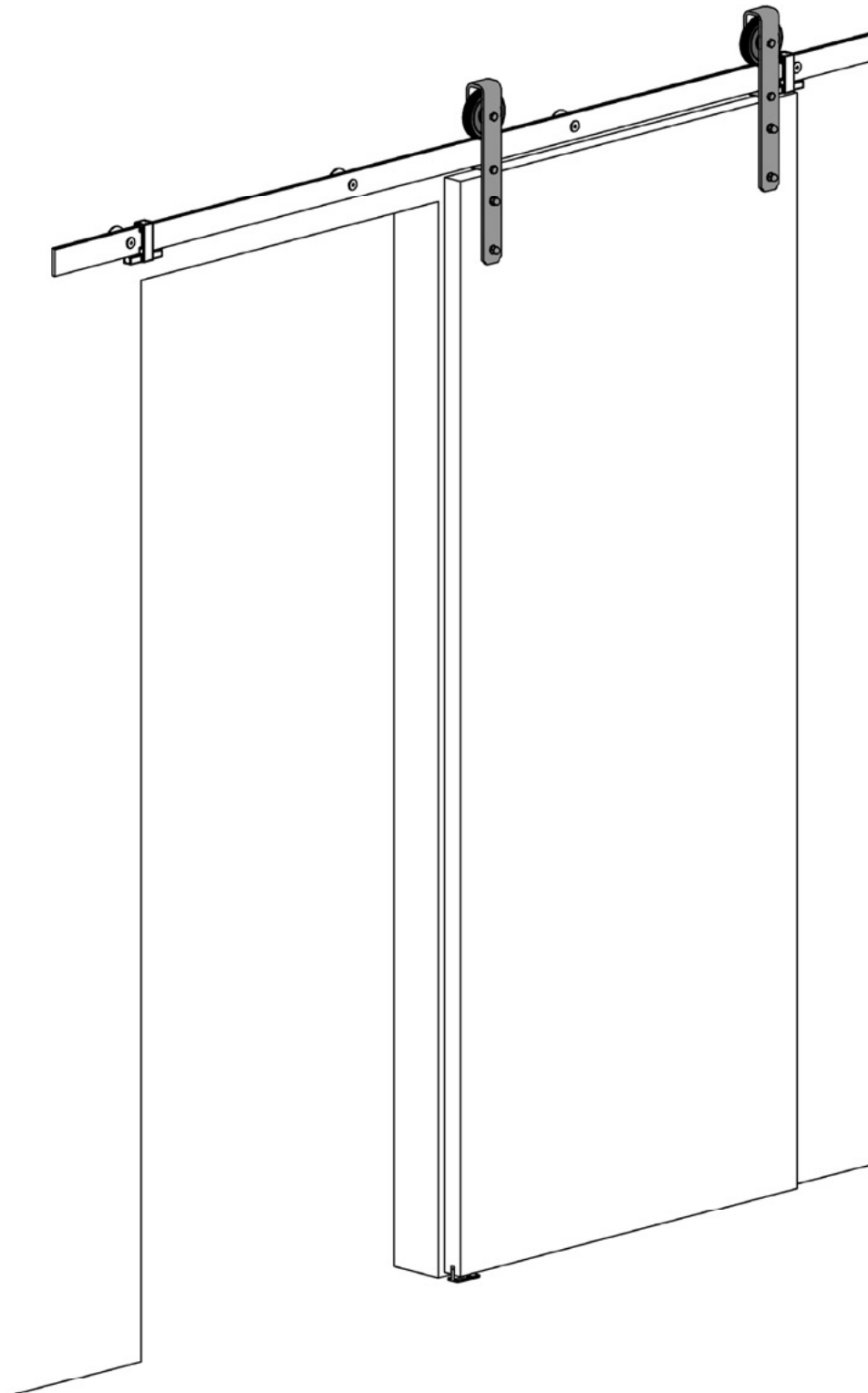
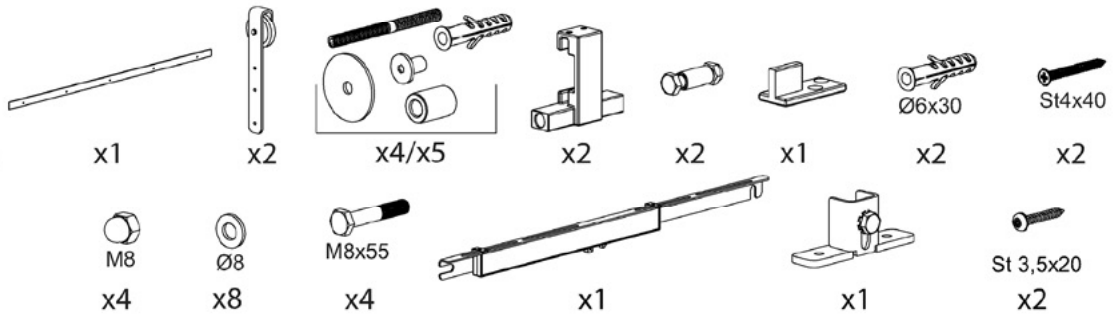
Trouvez la notice de montage correspondant à votre configuration

	Porte simple 	Porte double en opposition
 RD-A-B	p. 2	p. 2 + p. 63 + p. 65
 RD-B-B	p. 12	
 RD-C-B	p. 22	
 RD-D-B	p. 32	p. 32 + p. 63 + p. 65
 RD-E-B	p. 42	
 RD-F-B	p. 52	



INSTRUCTION DE MONTAGE
MONTAGEANLEITUNG
INSTRUCTIONS FOR ASSEMBLY
INSTRUCCIONES DE MONTAJE

ROC DESIGN RD-A-B / RD-A-C



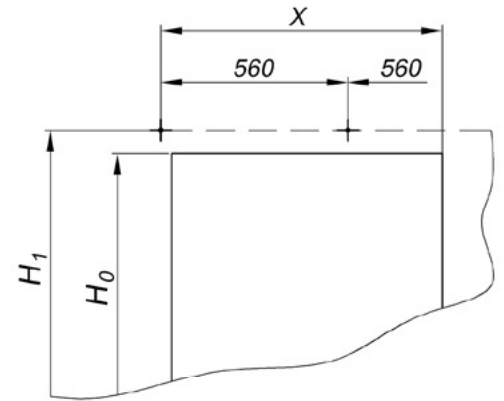
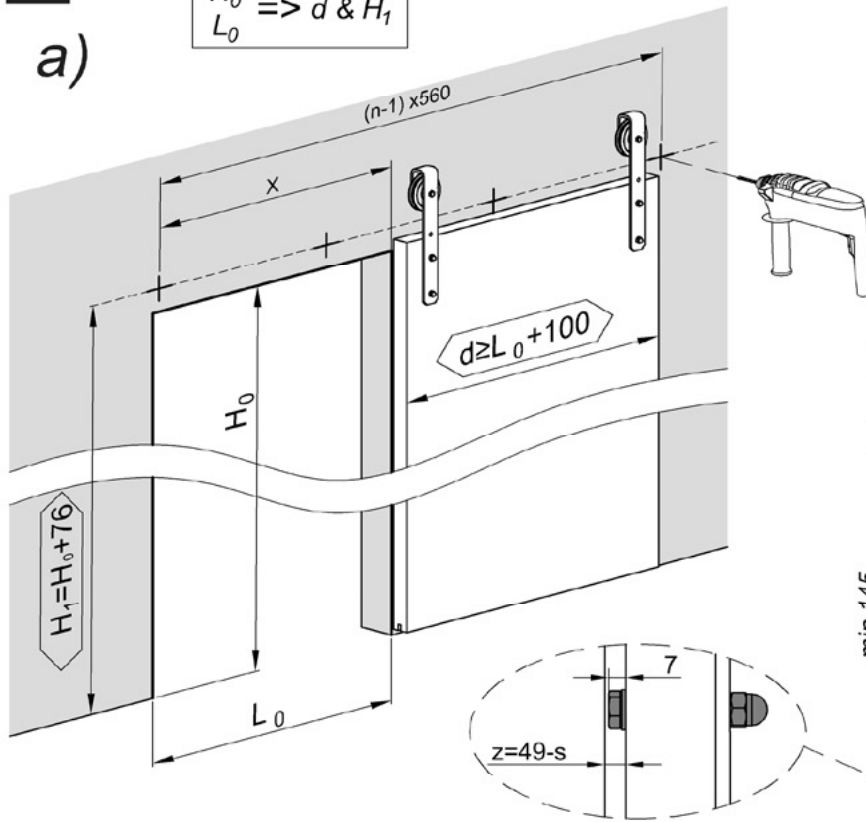


1

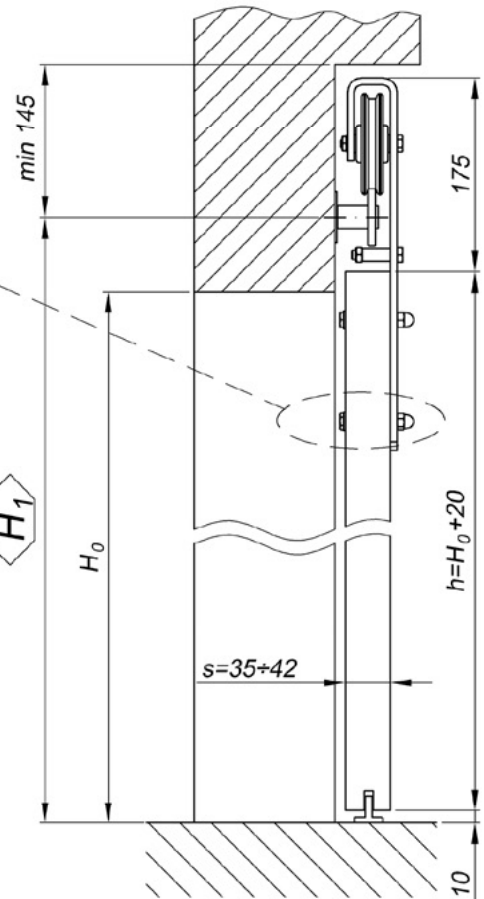
$$H_0 \Rightarrow d \text{ \& \ } H_1$$

$$L_0$$

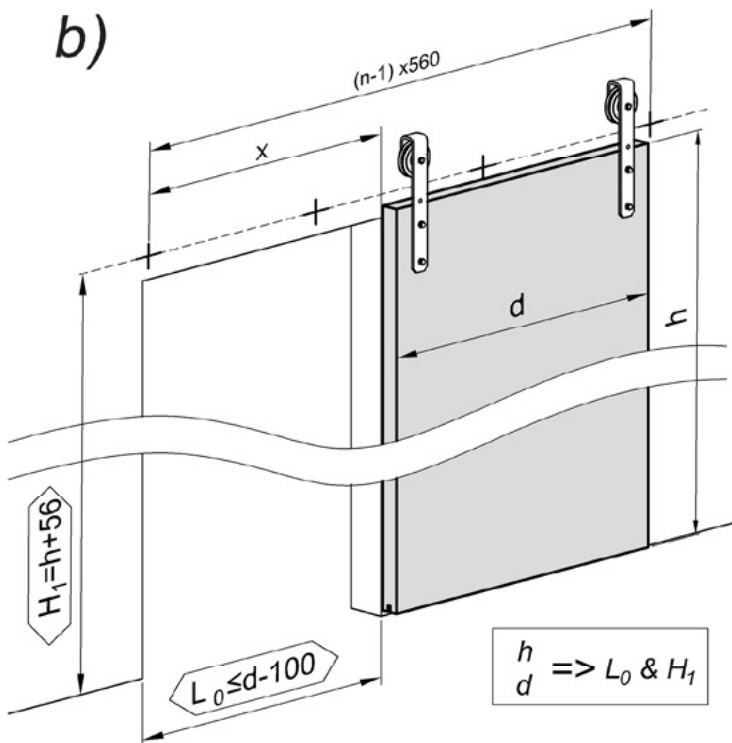
a)



L_{Track} [mm]	1950	2400	3000
X [mm]	840	1120	1400
n [szt]	4	5	6



b)



$$h \text{ \& \ } d \Rightarrow L_0 \text{ \& \ } H_1$$

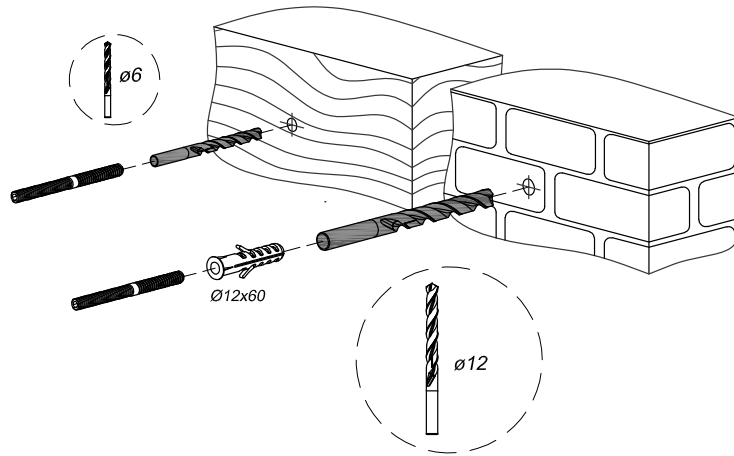
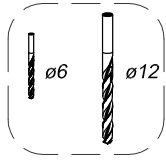
216-110
216-111



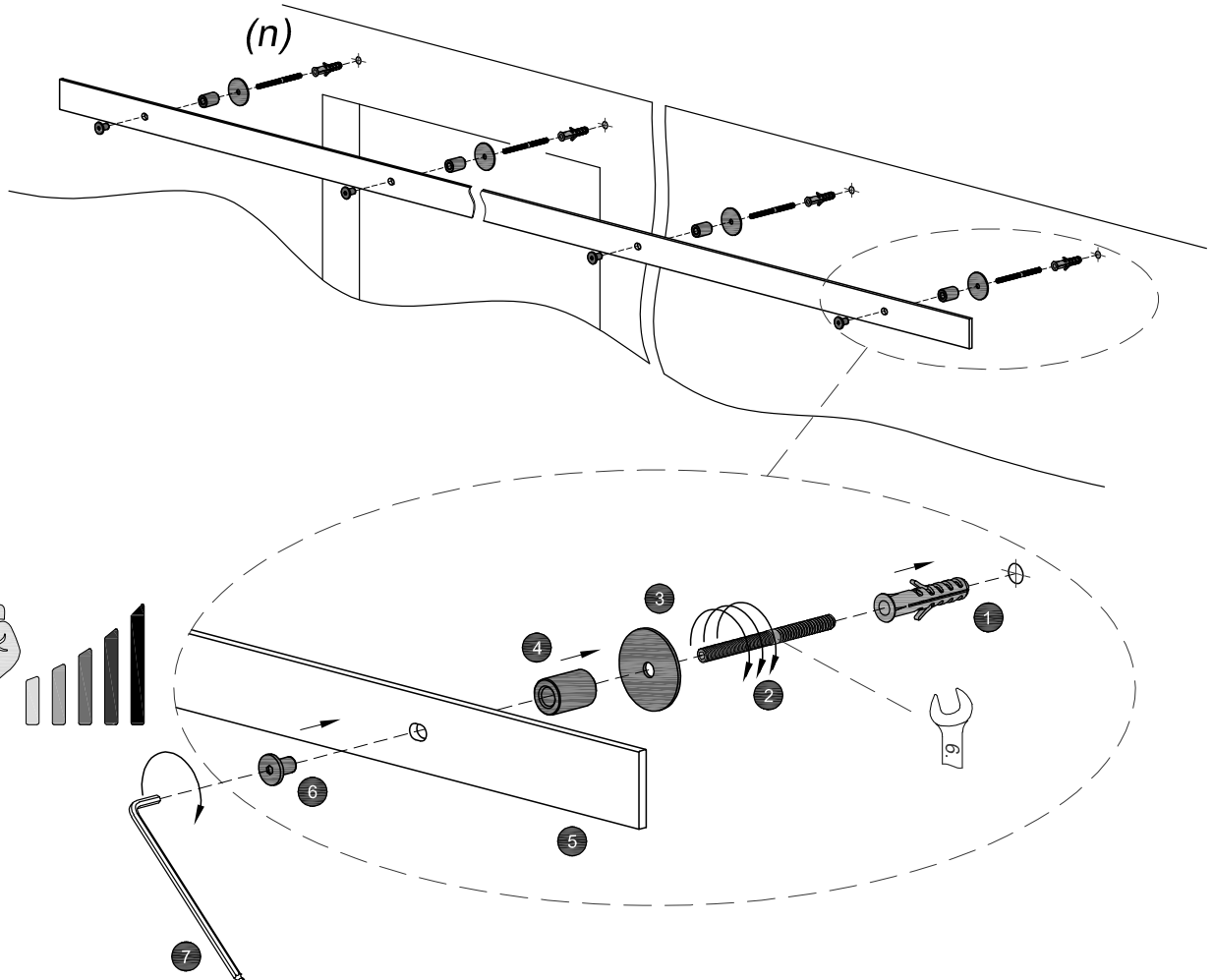
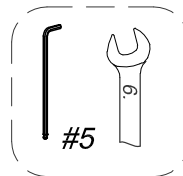
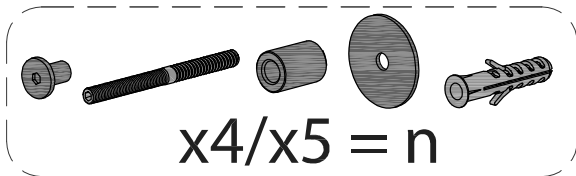
$H_1 = H_0 + 81$
 $H_1 = h + 61$

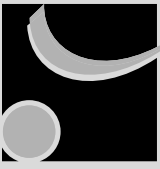


2

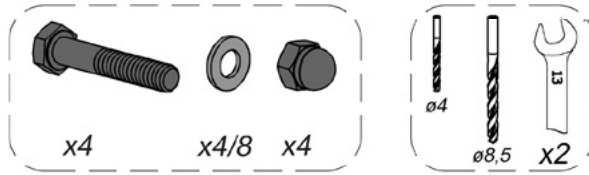


3

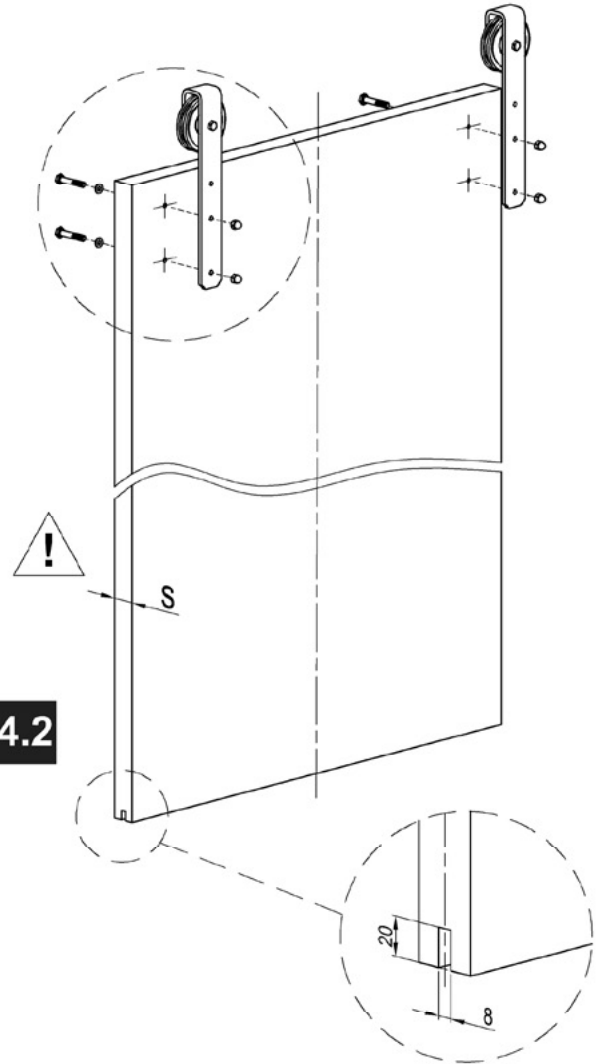
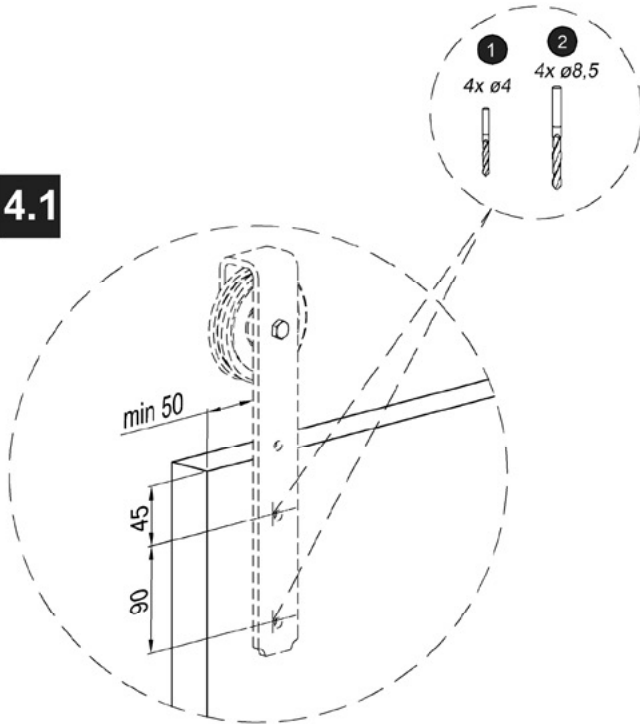




4



4.1

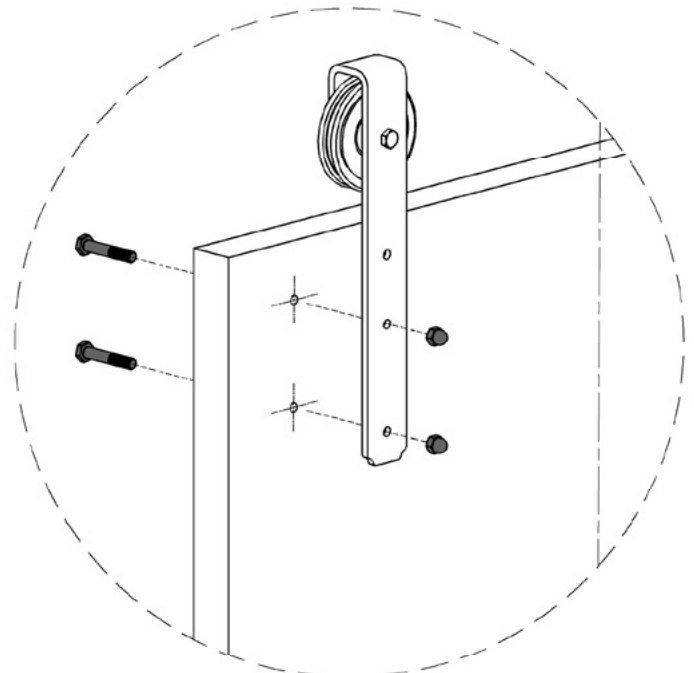
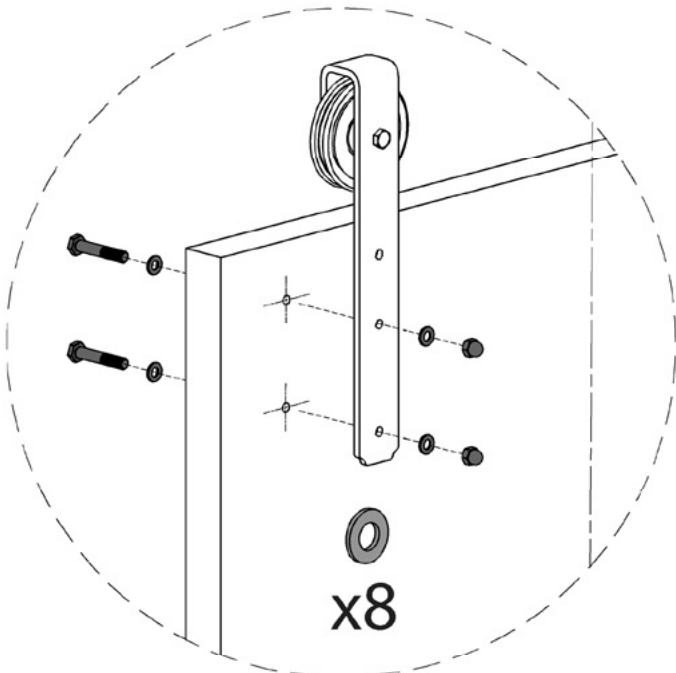


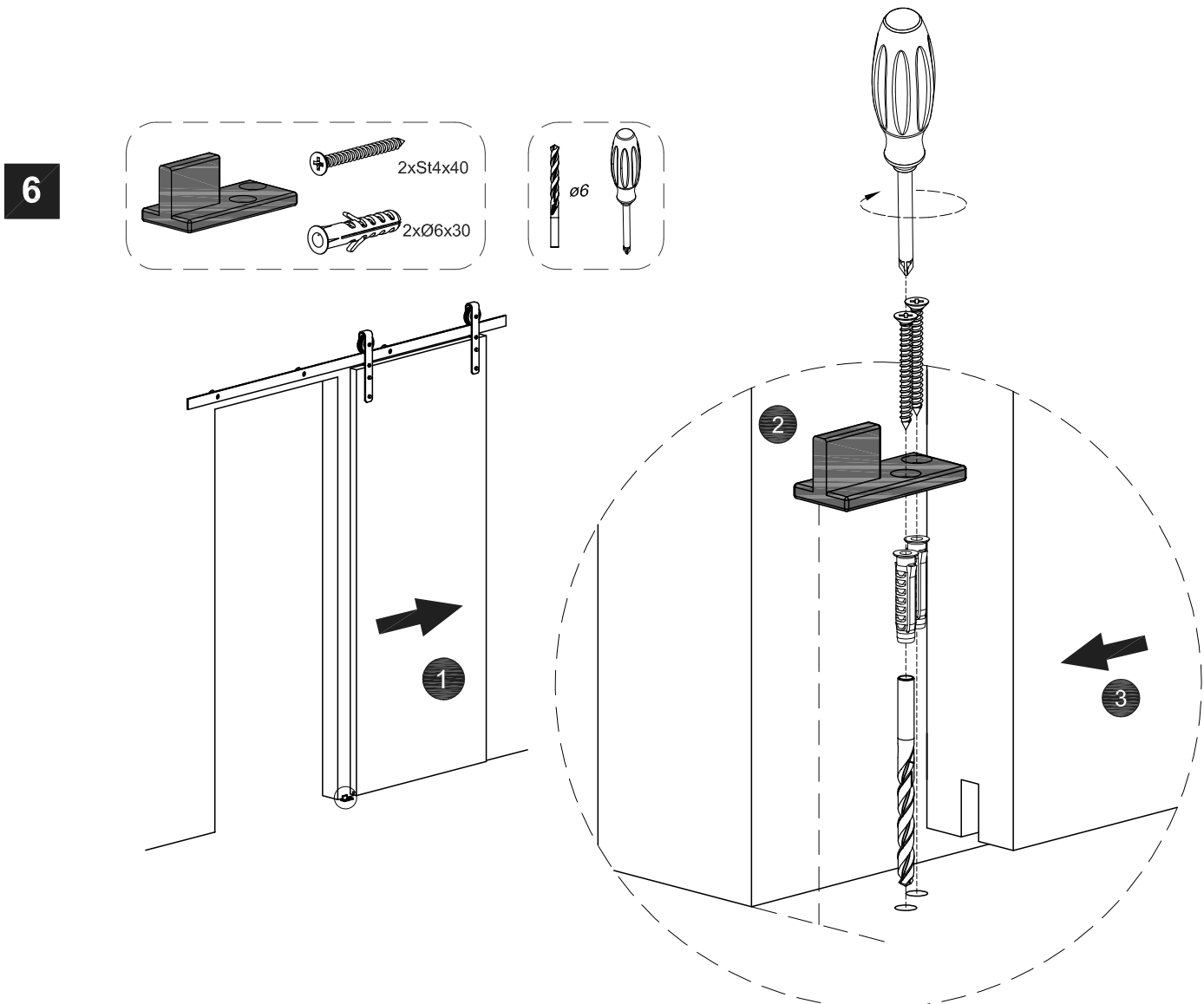
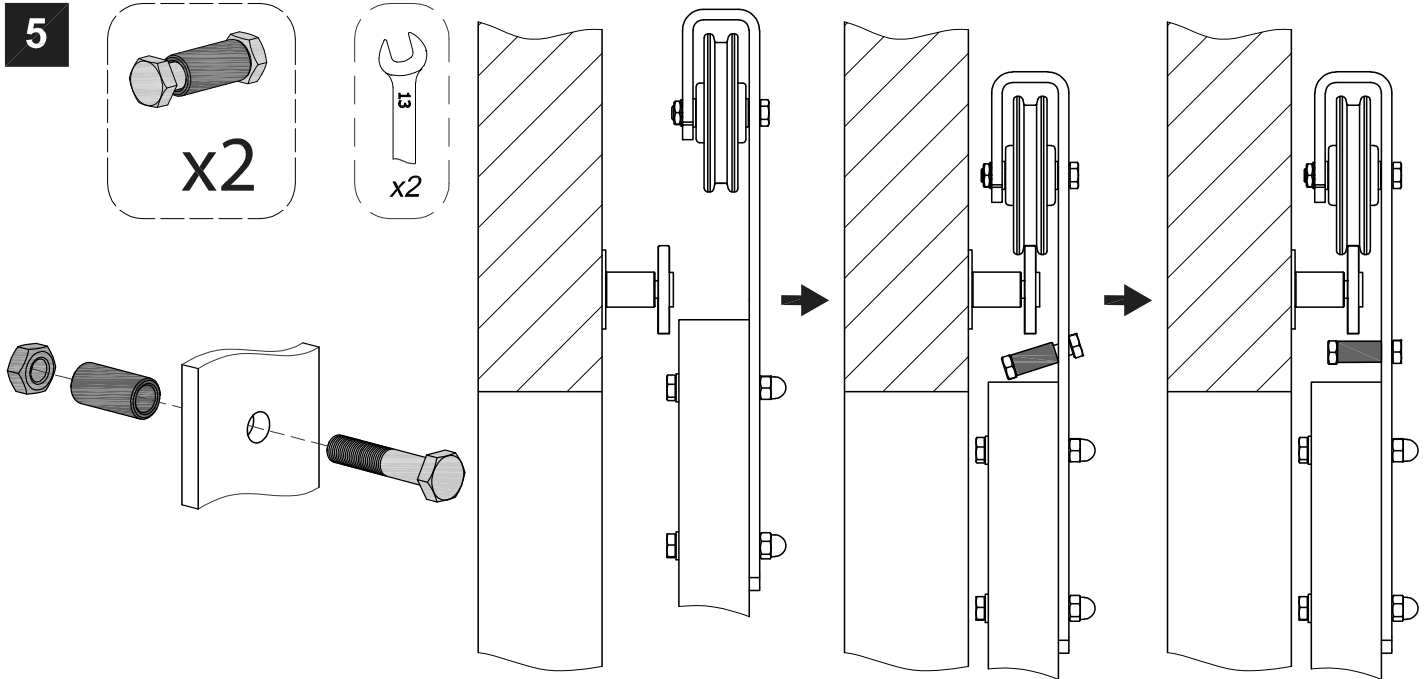
4.2

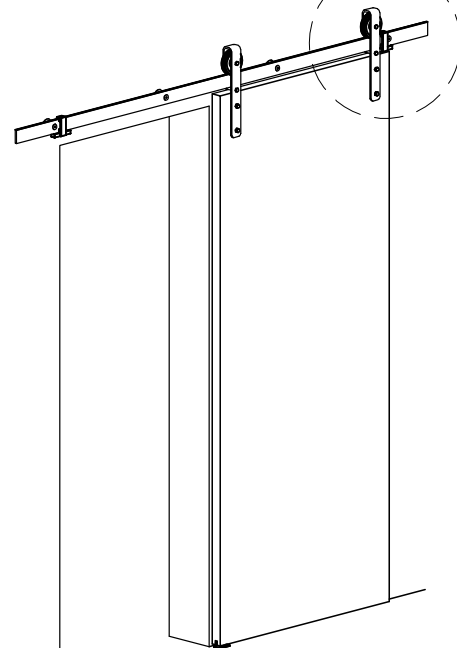
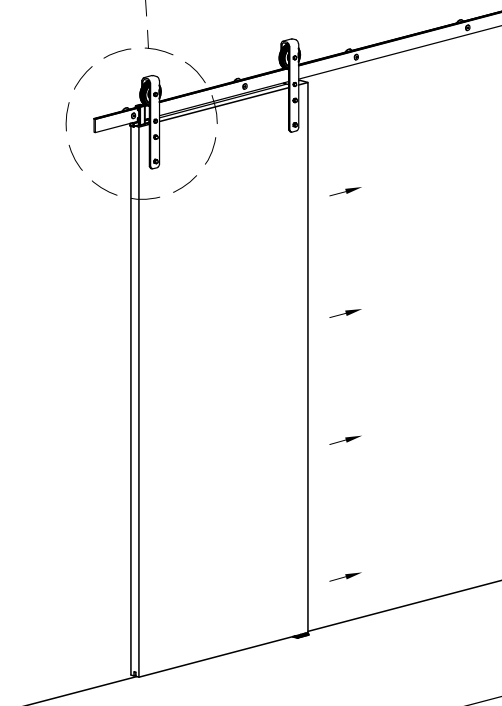
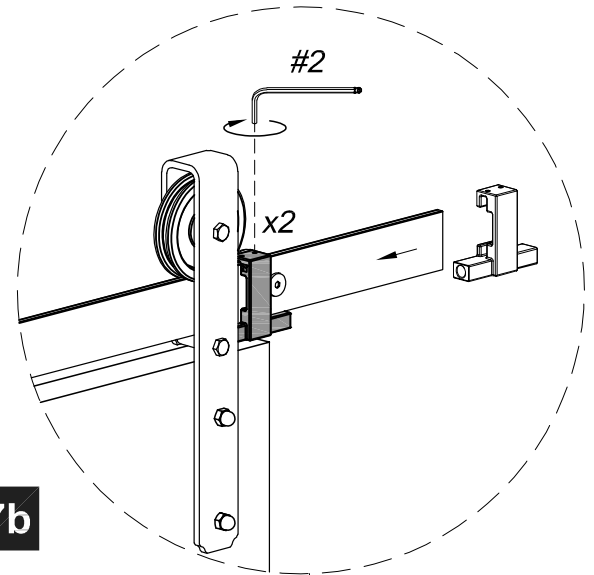
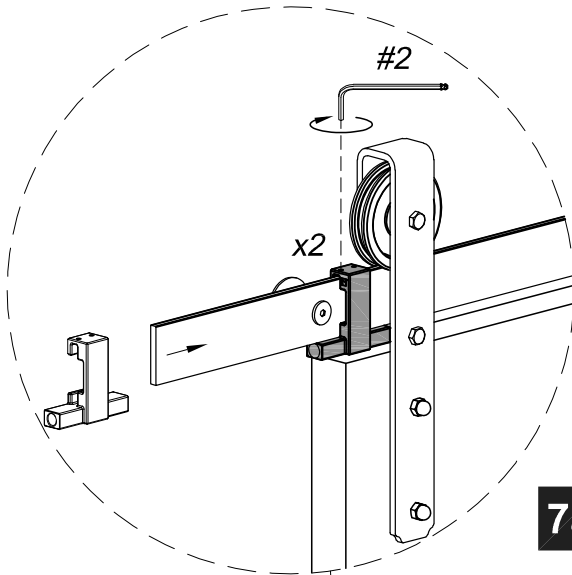
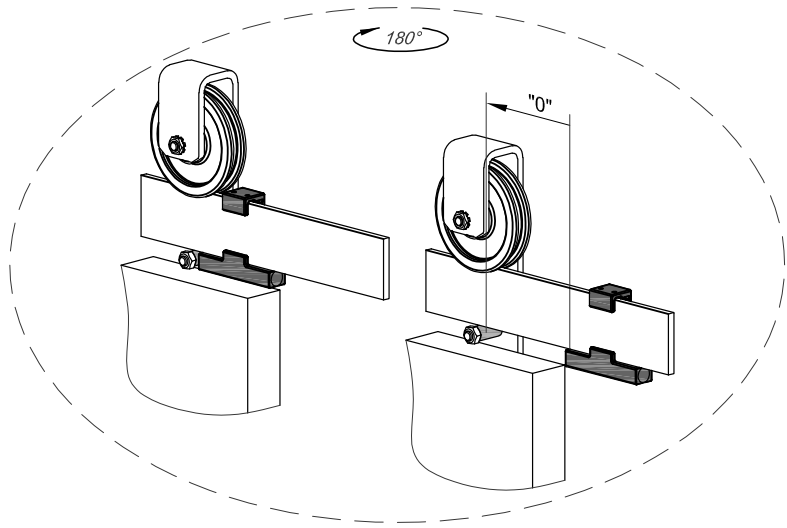
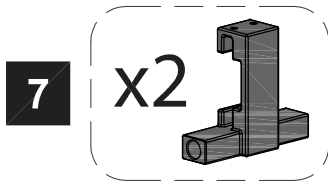
4.3

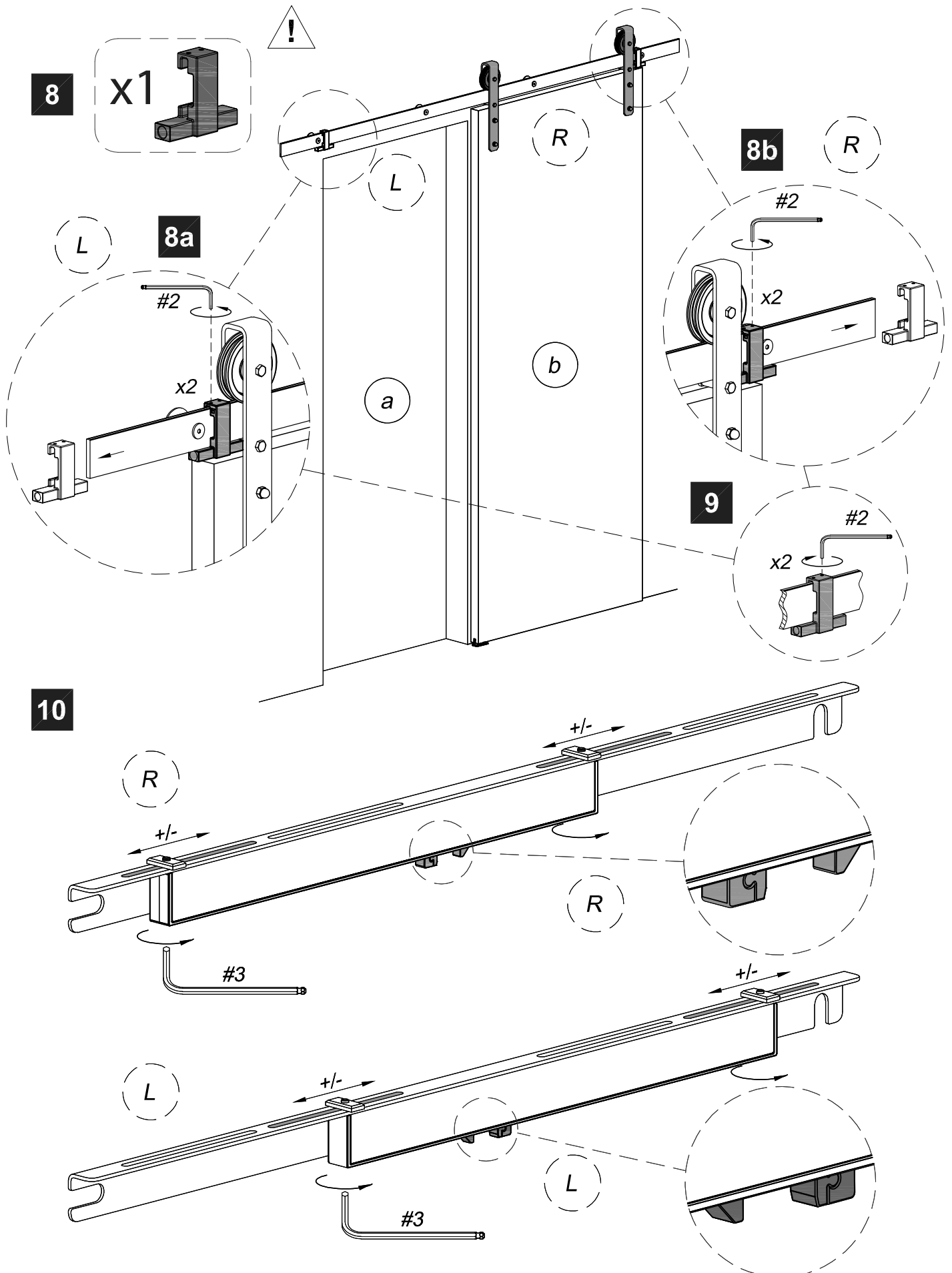
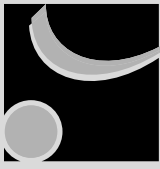
! $35 < s < 38$

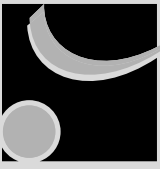
$38 \leq s < 42$



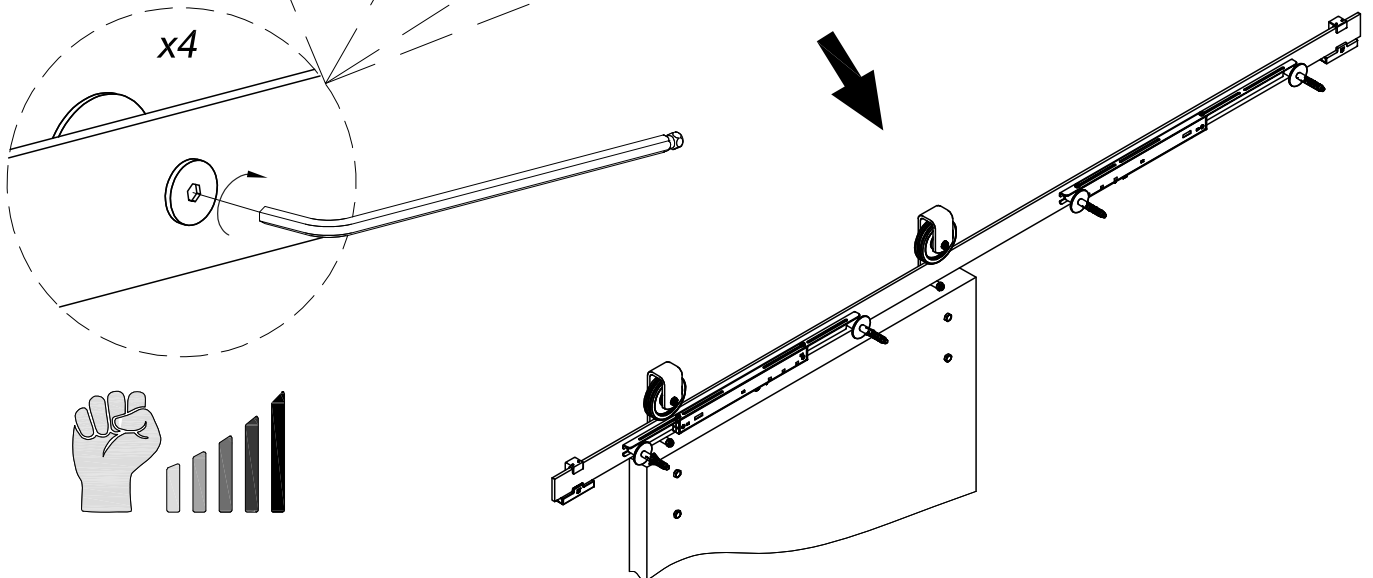
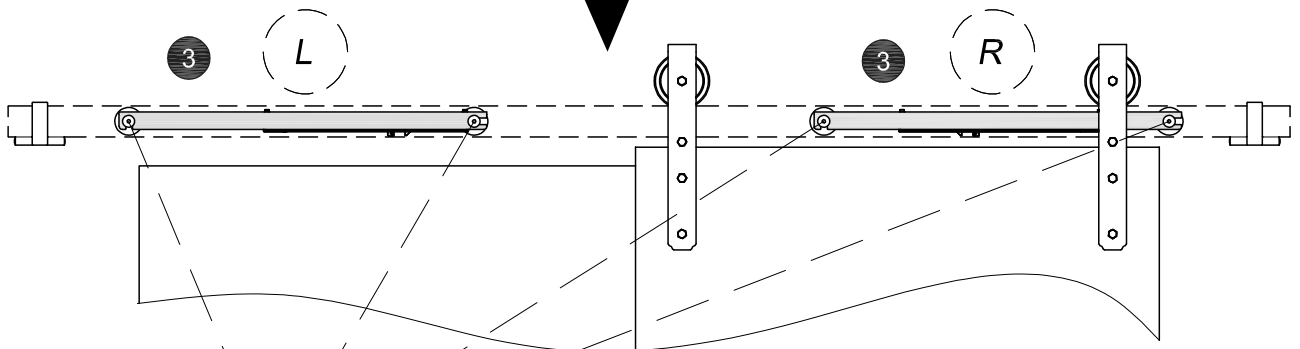
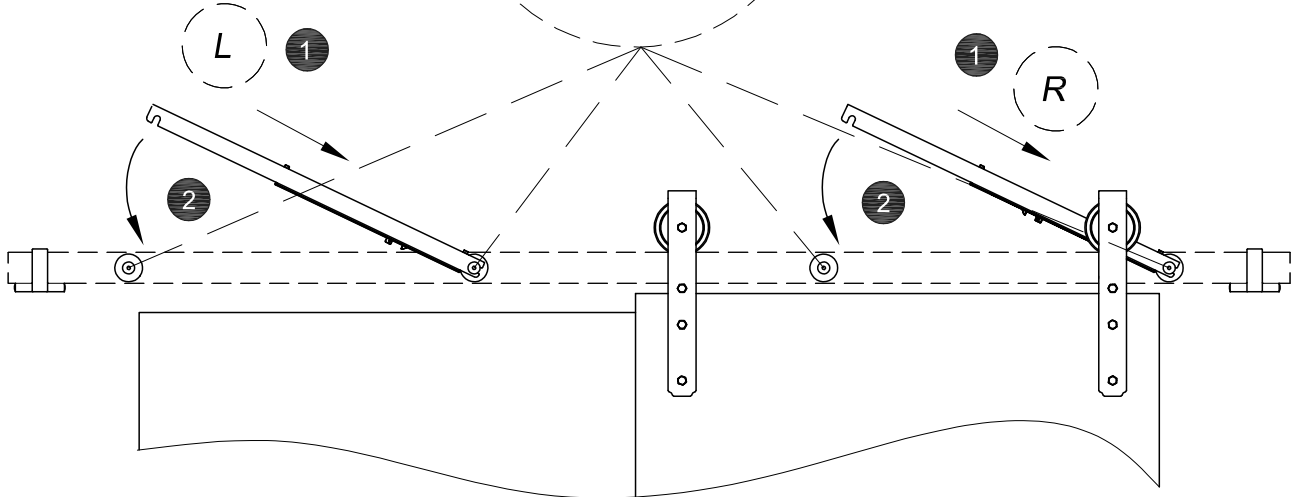
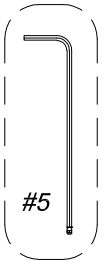
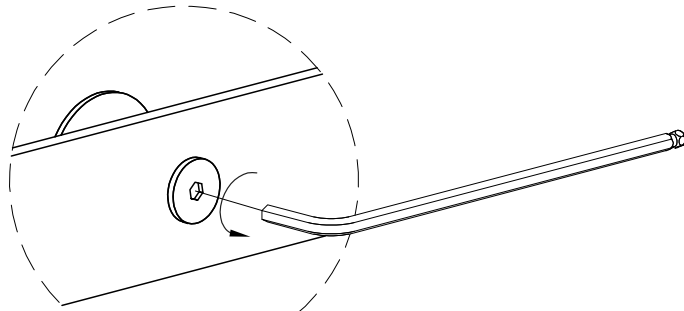
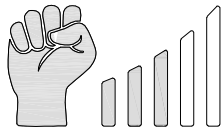






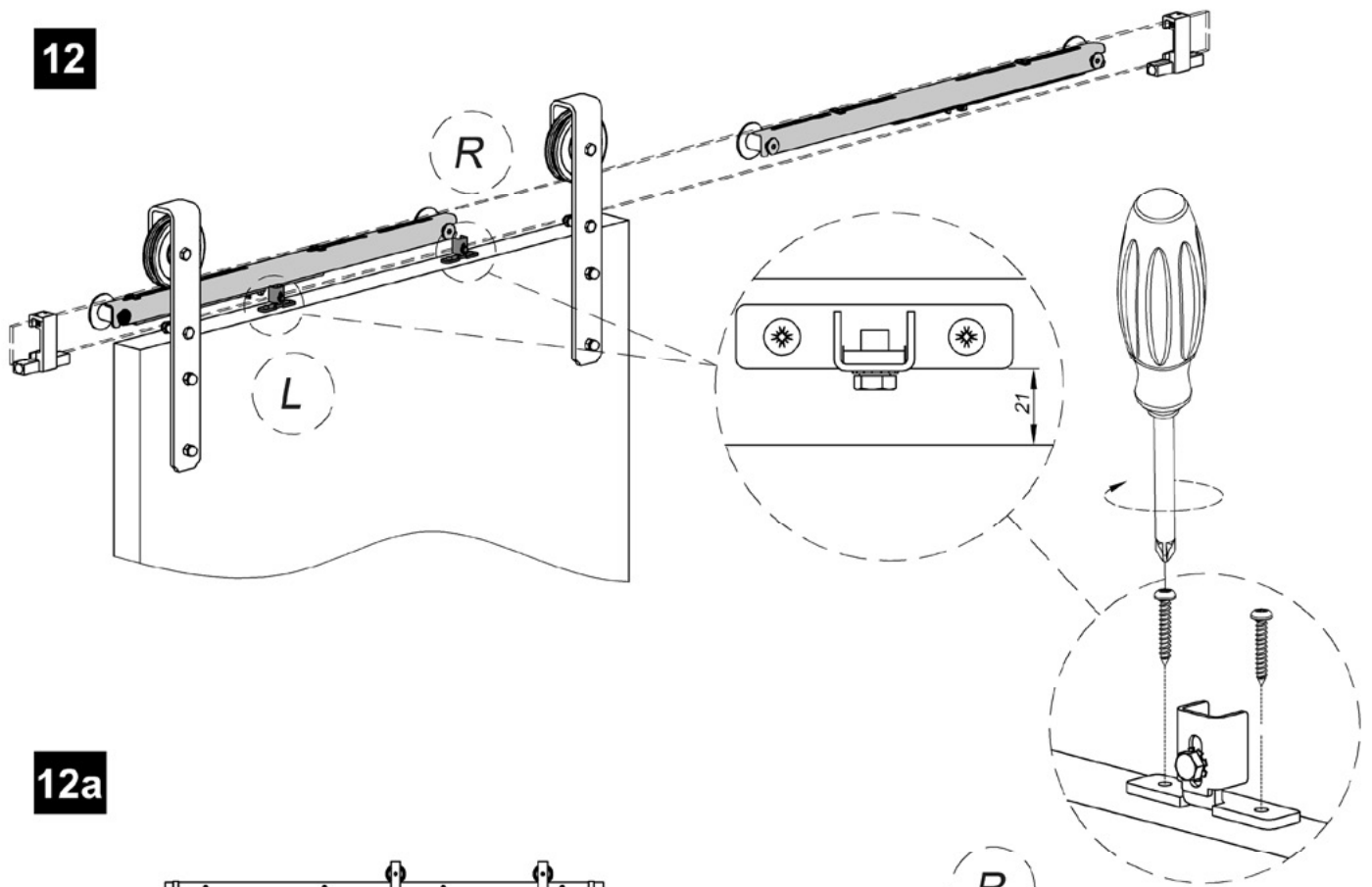


11

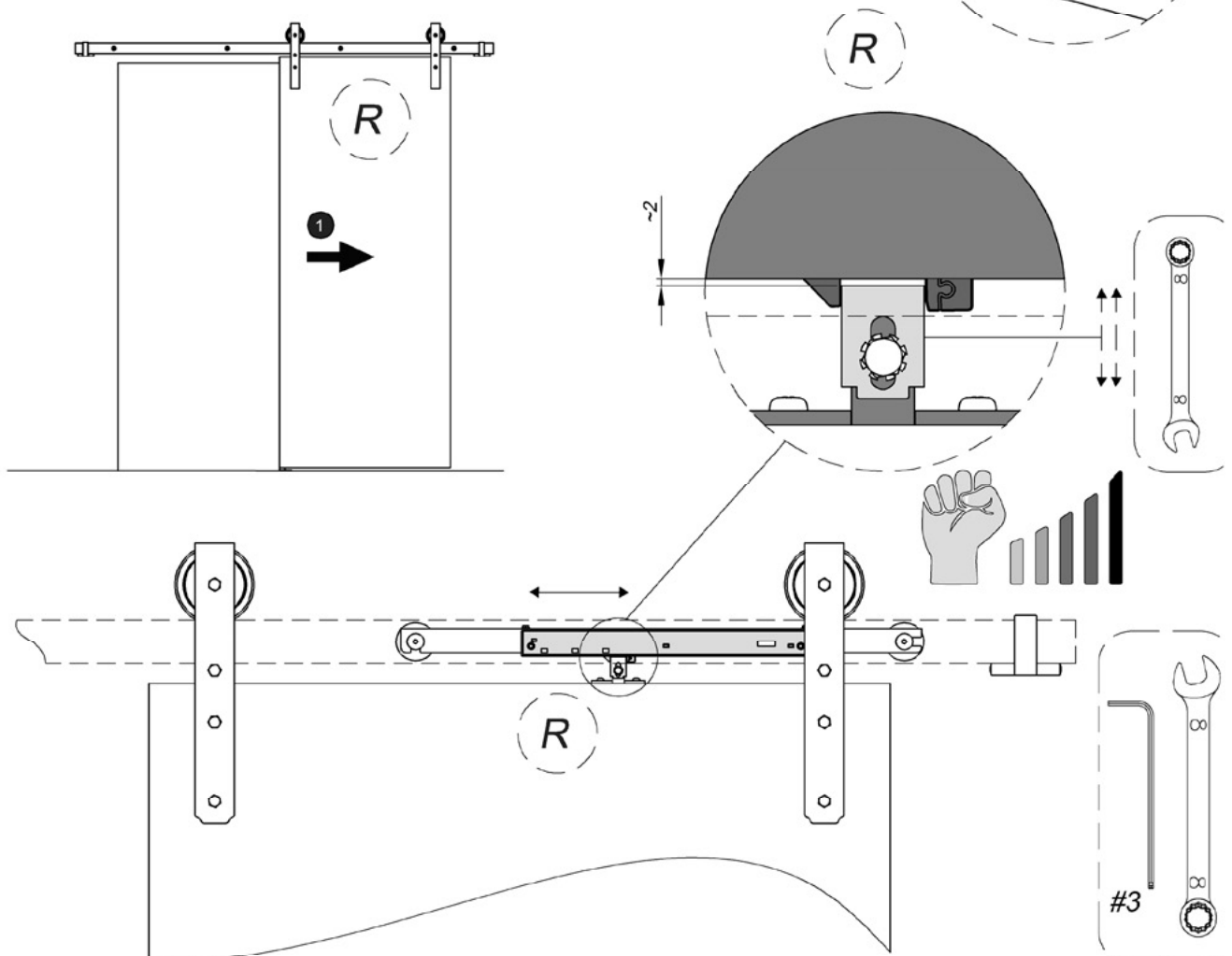


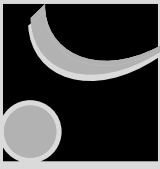


12

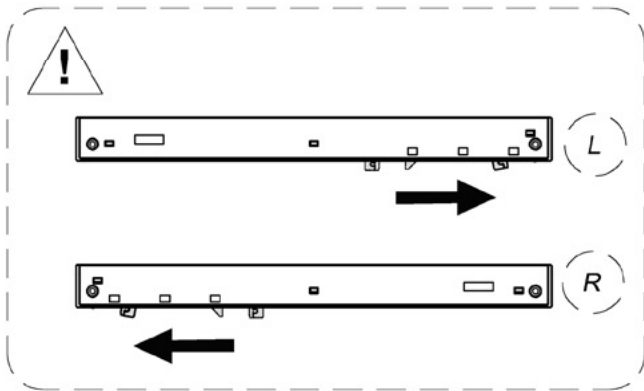
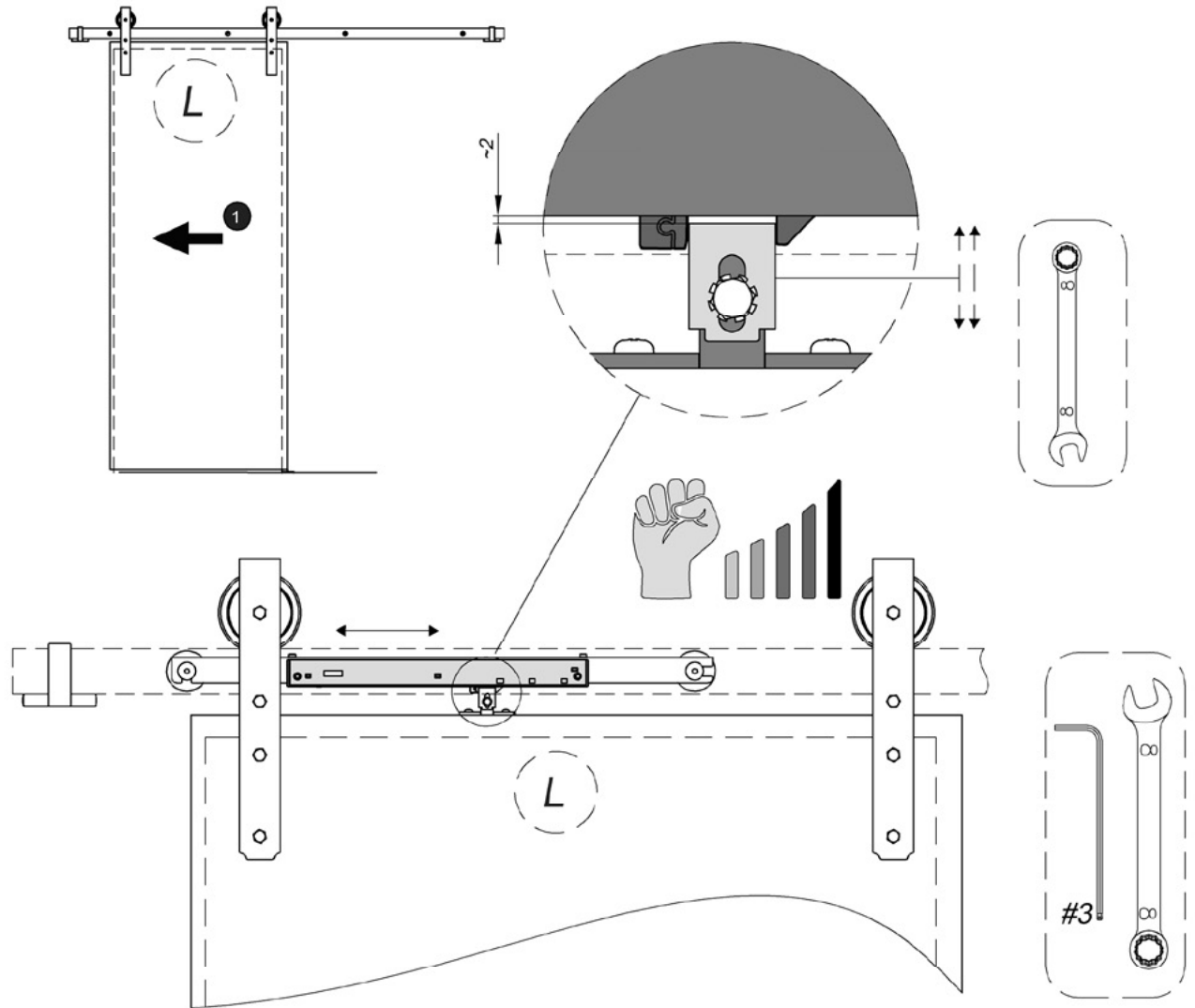


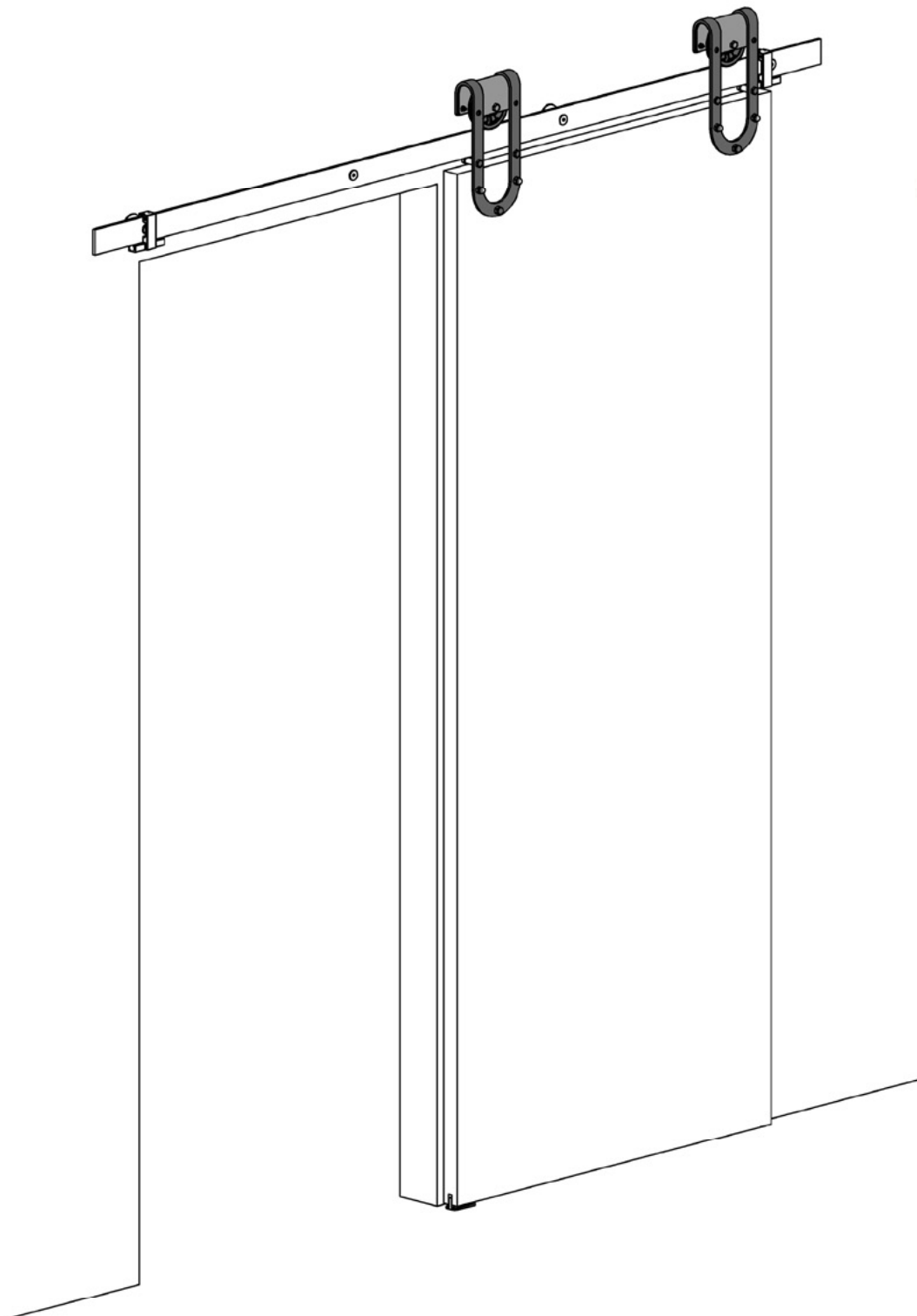
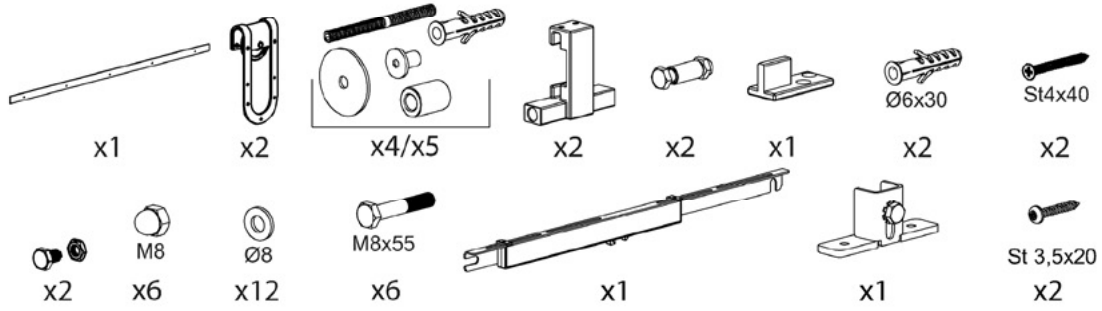
12a

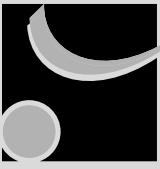




12b



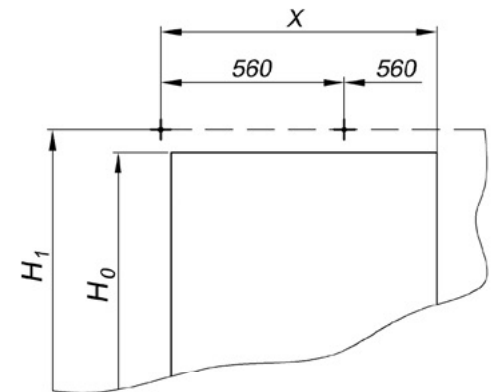
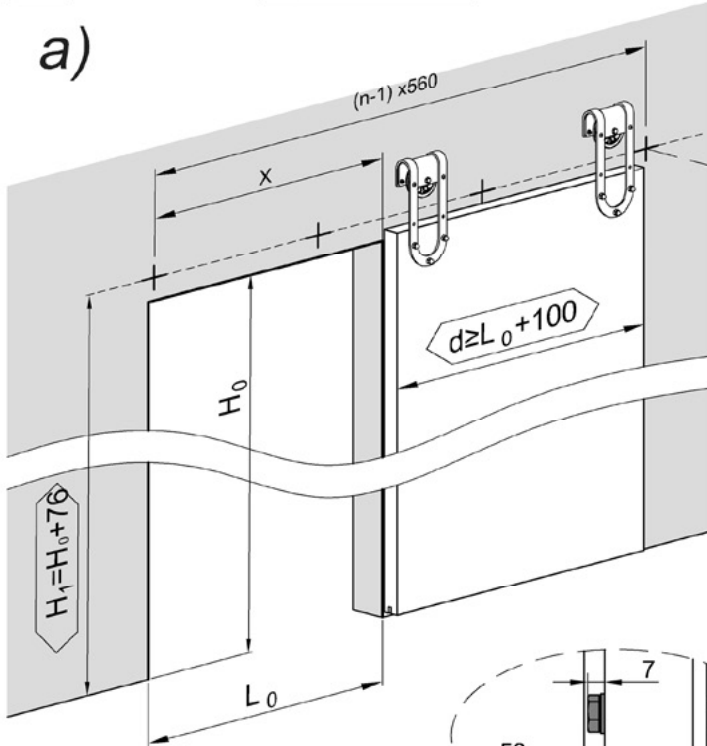




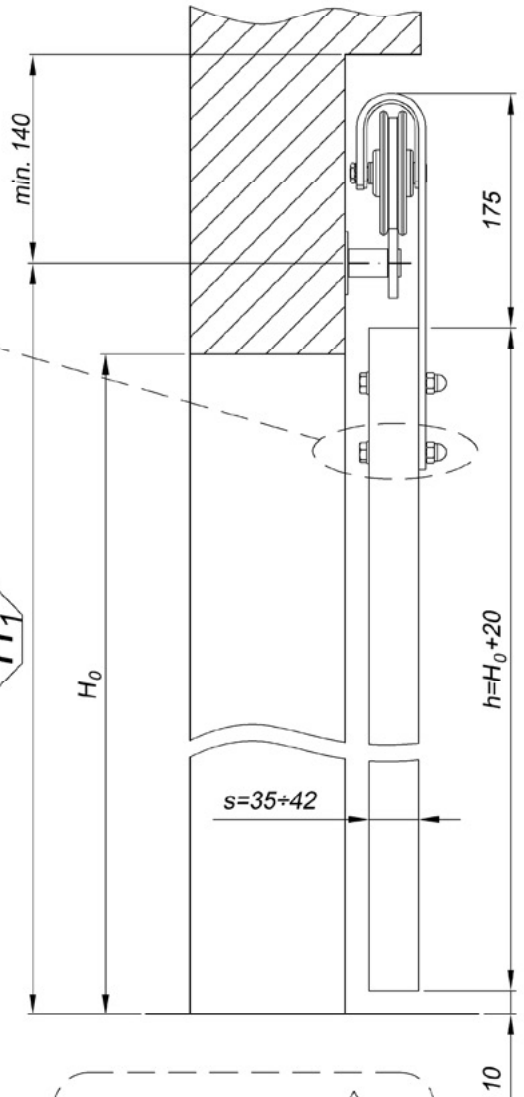
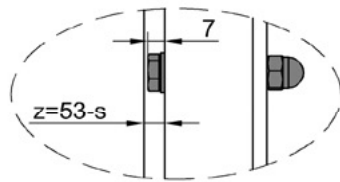
1

$$\begin{matrix} H_0 \\ L_0 \end{matrix} \Rightarrow d \ \& \ H_1$$

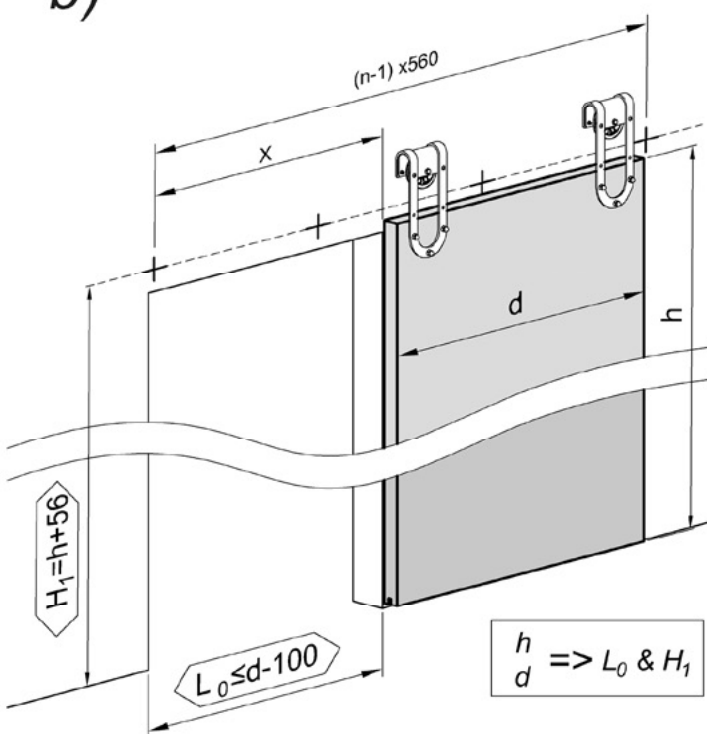
a)



L_{Track} [mm]	1950	2400	3000
X [mm]	840	1120	1400
n [szt]	4	5	6



b)



$$\begin{matrix} h \\ d \end{matrix} \Rightarrow L_0 \ \& \ H_1$$

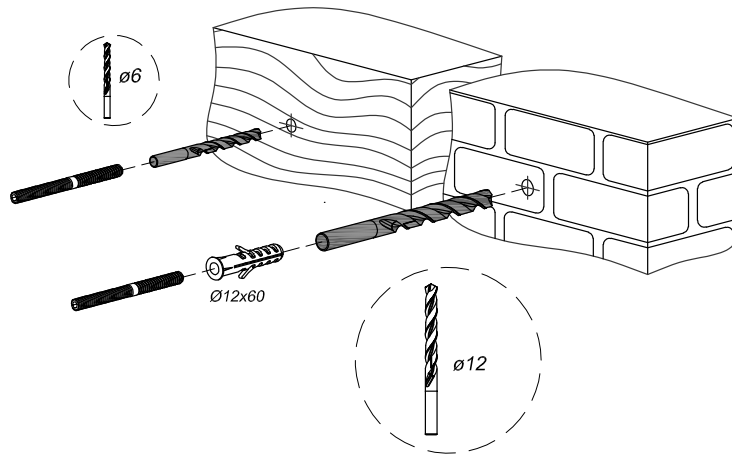
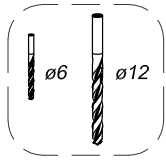
216-110
216-111

!

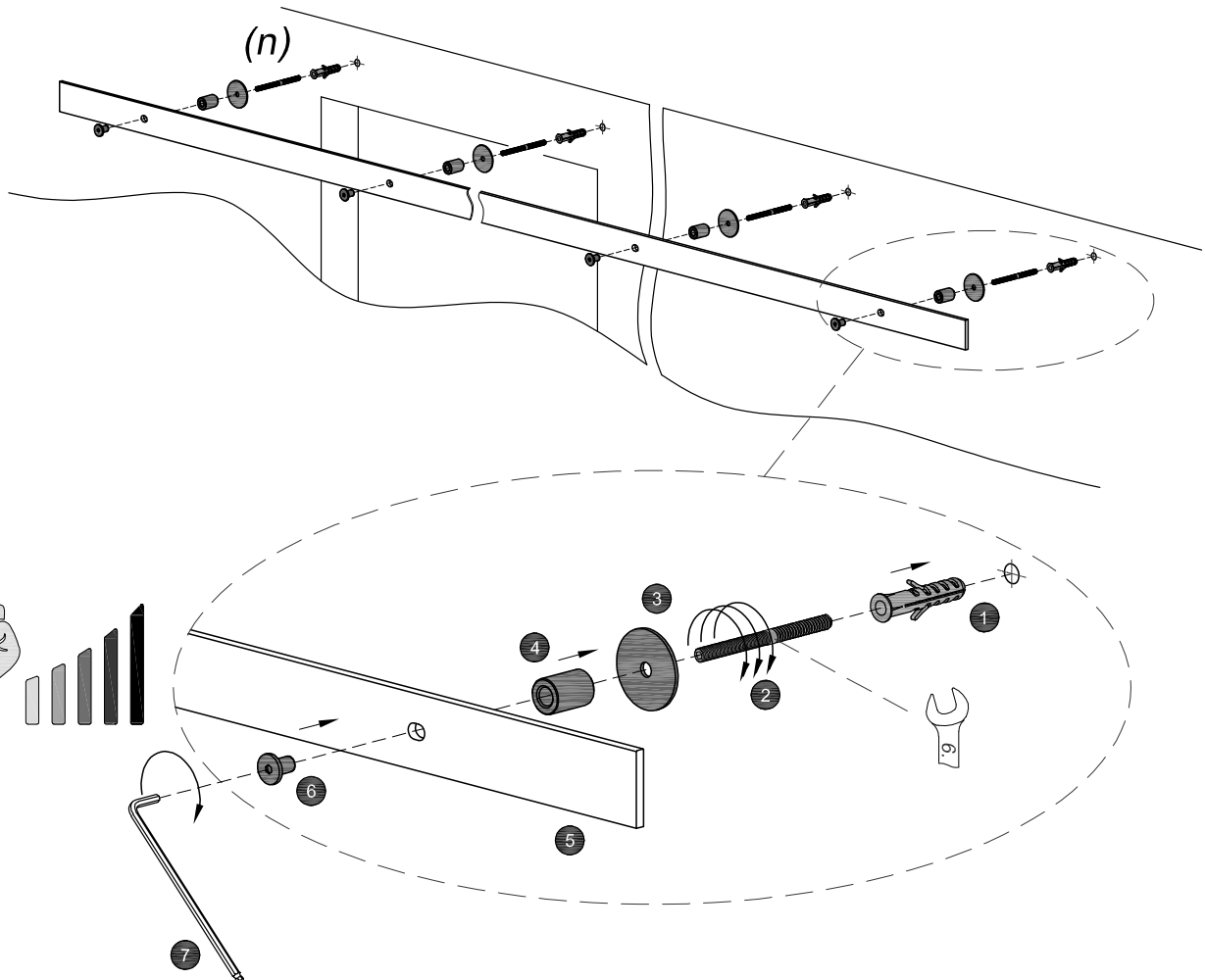
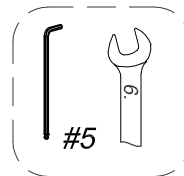
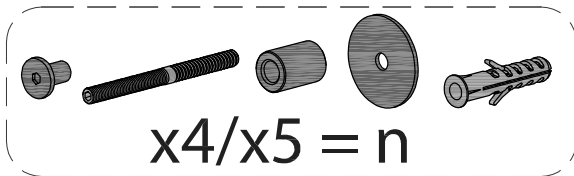
$H_1 = H_0 + 81$
 $H_1 = h + 61$



2

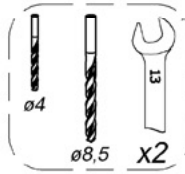
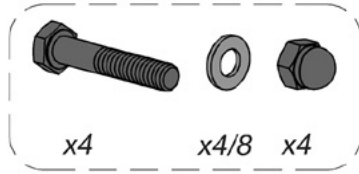


3





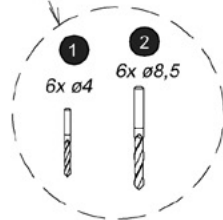
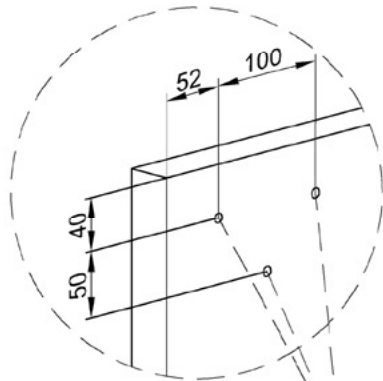
4



L

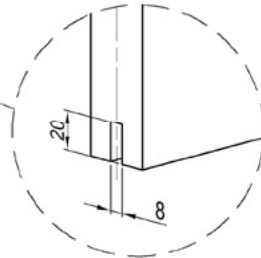
R

4.1



s

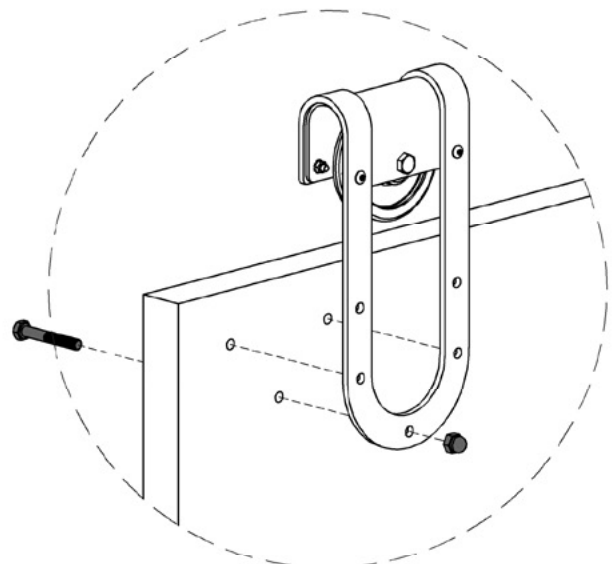
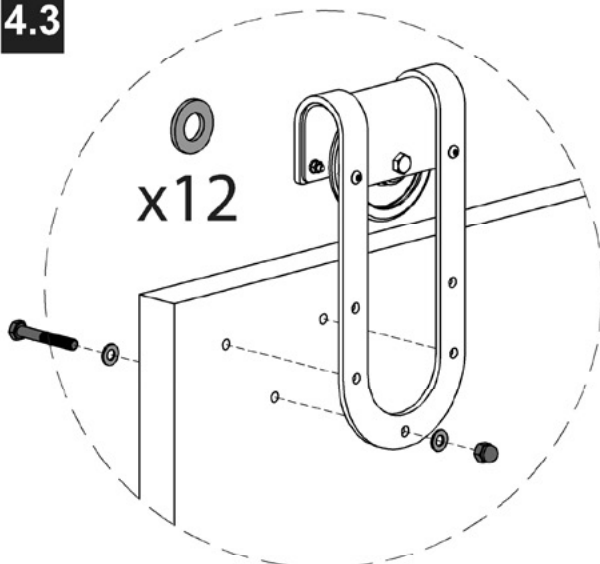
4.2



$35 < s < 38$

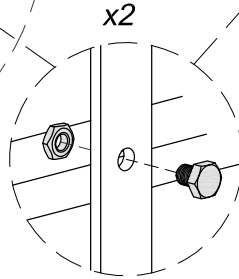
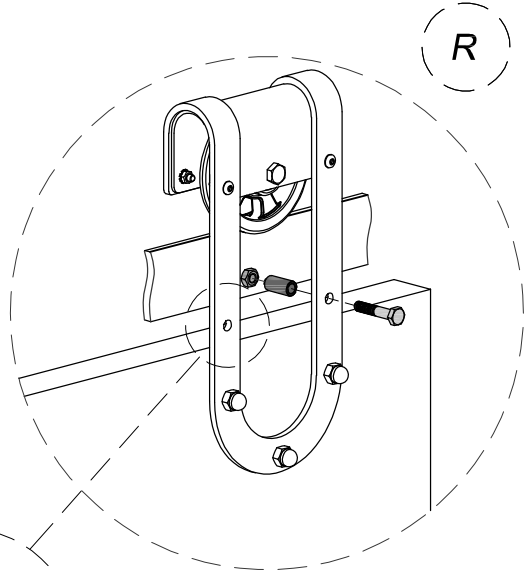
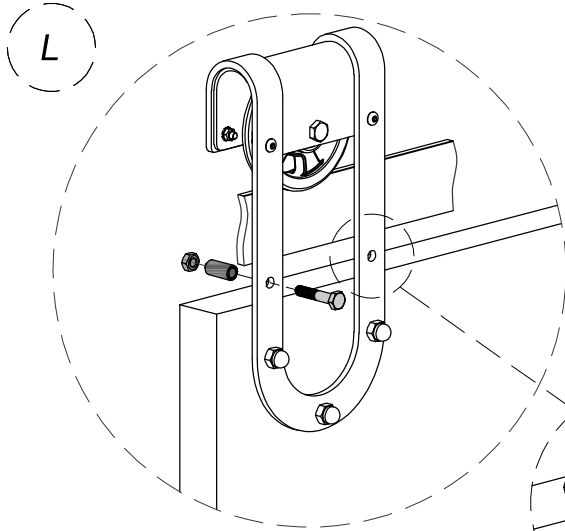
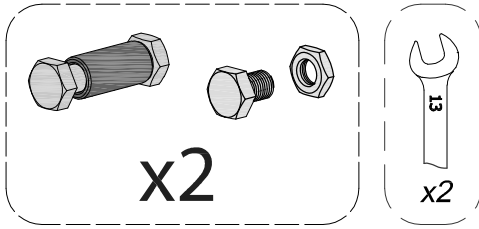
$38 \leq s < 42$

4.3

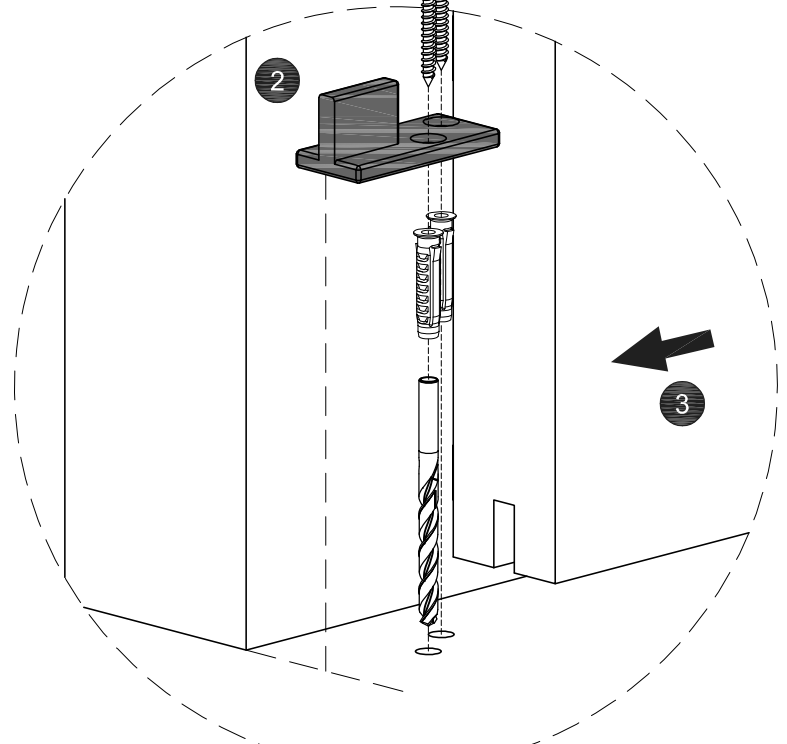
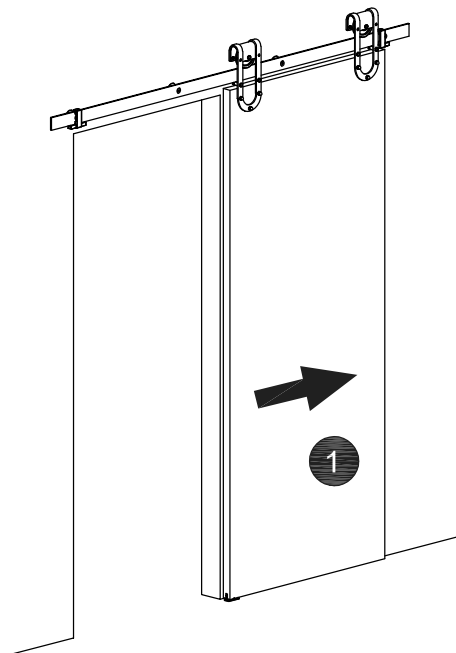
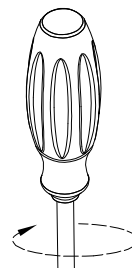
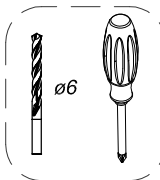
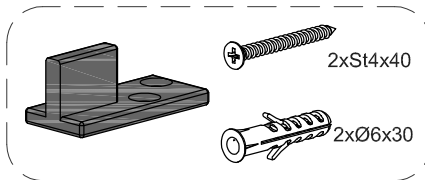




5



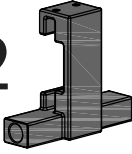
6



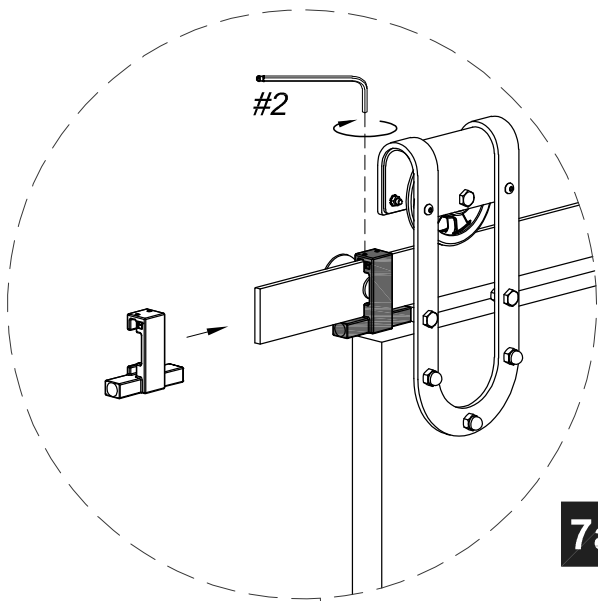
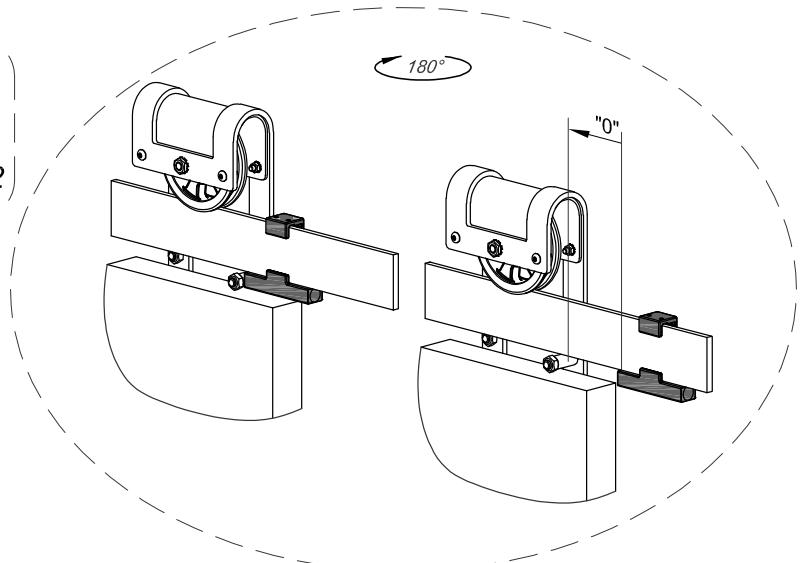
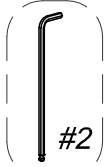


7

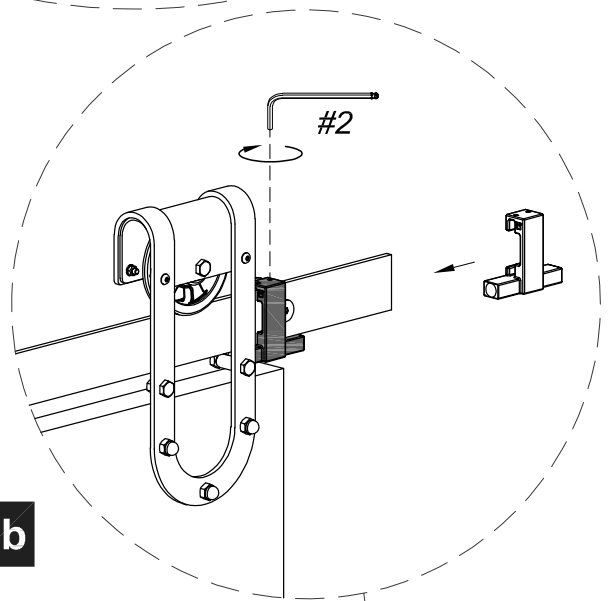
x2



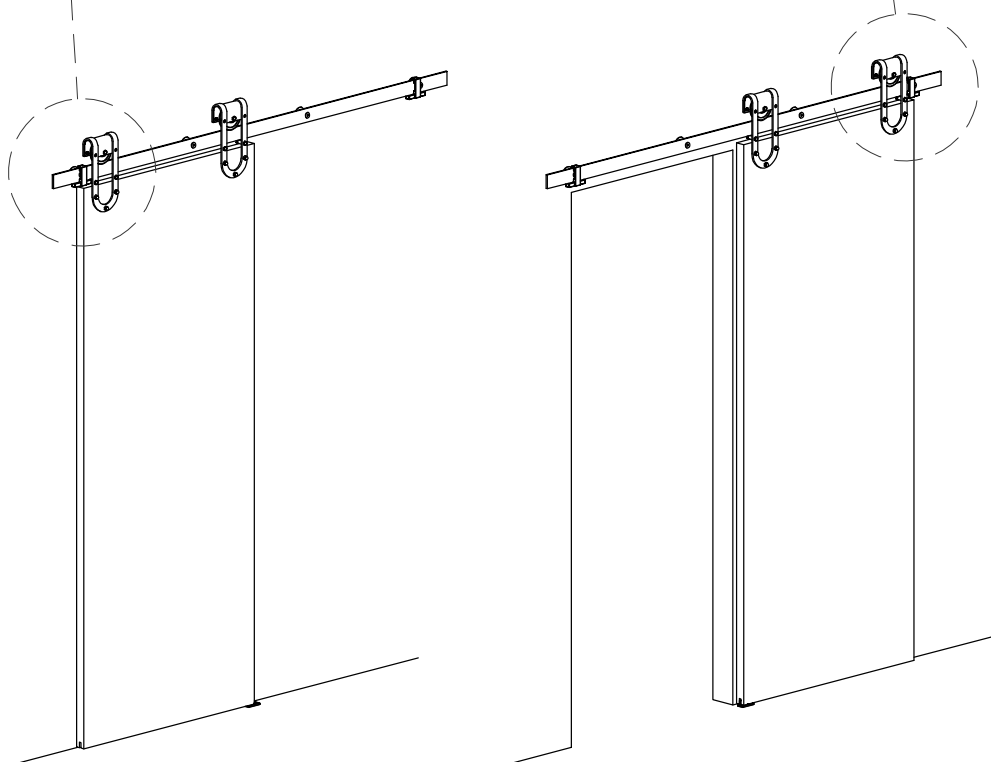
#2

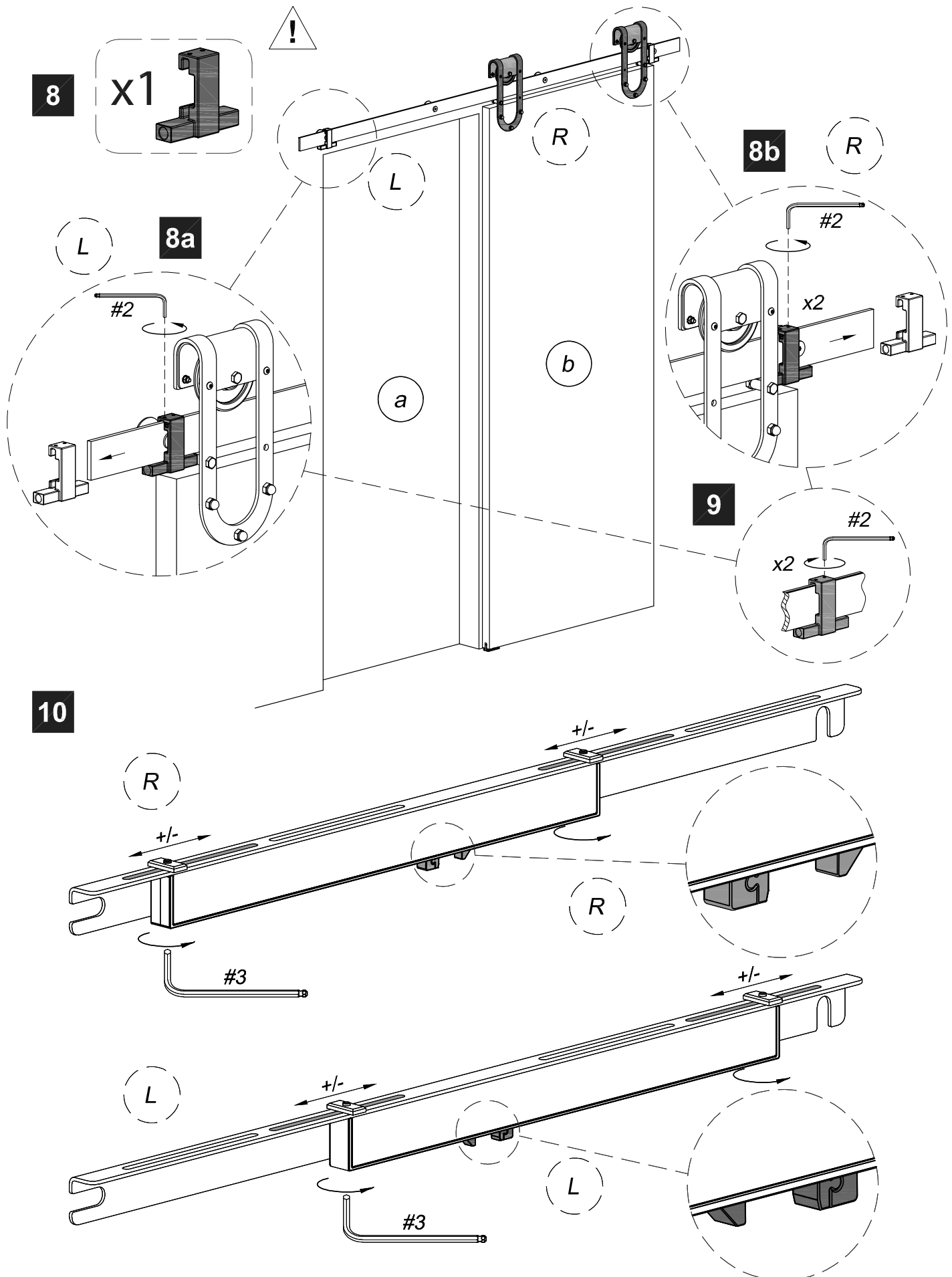


7a



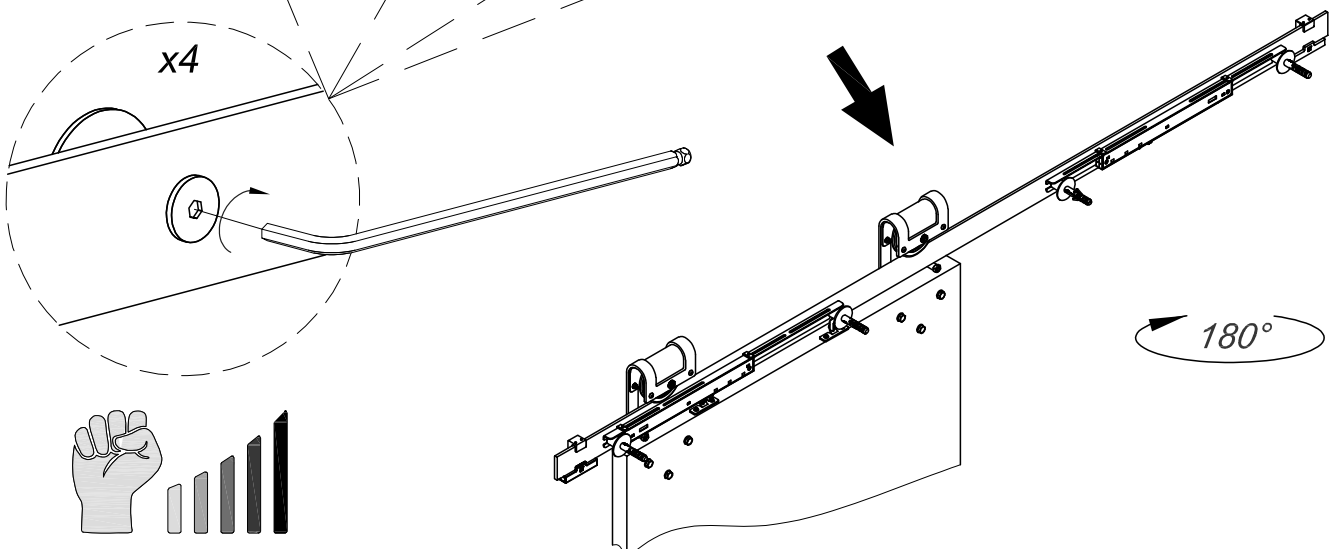
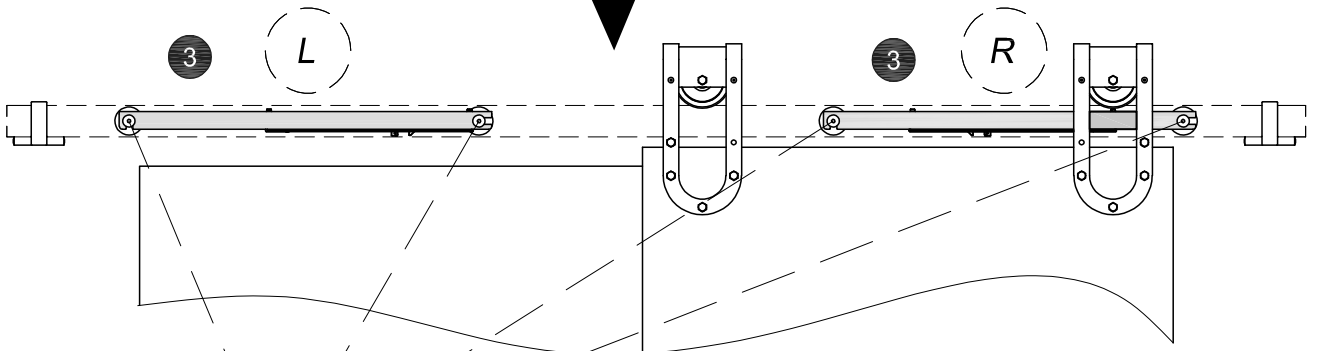
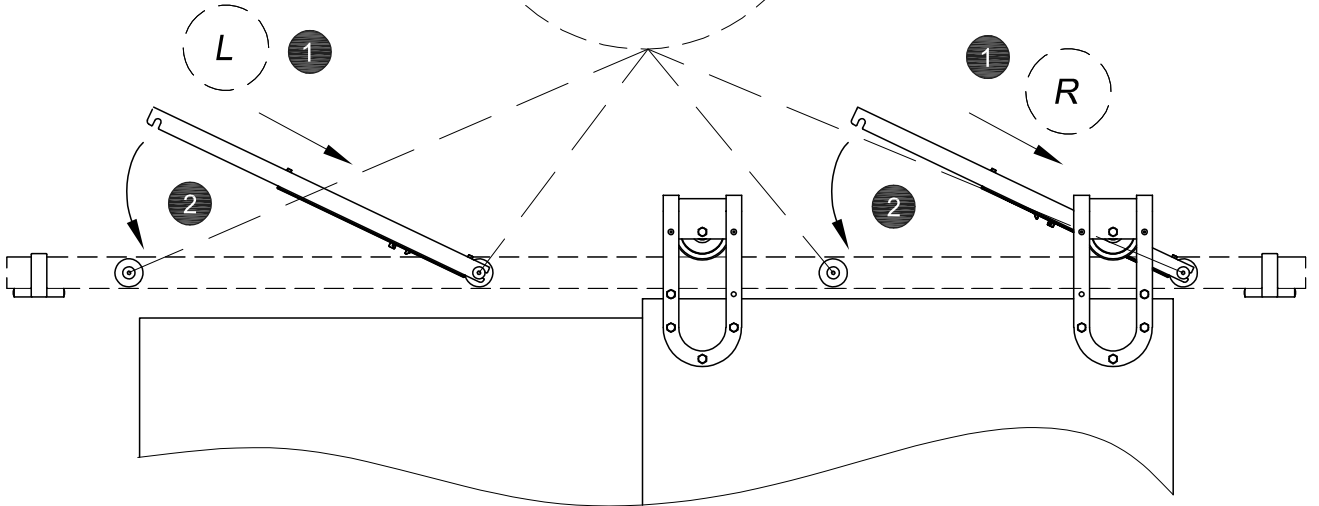
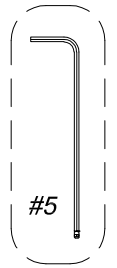
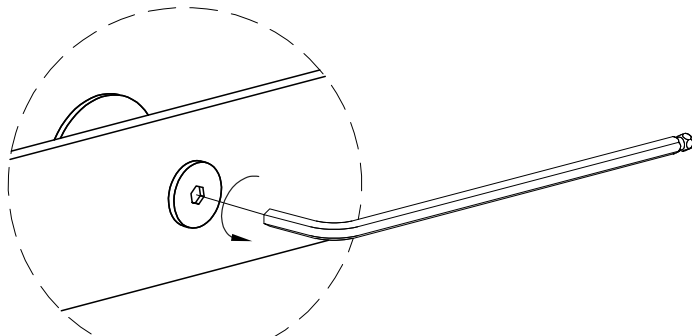
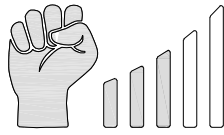
7b

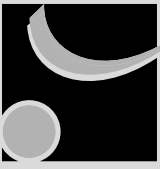




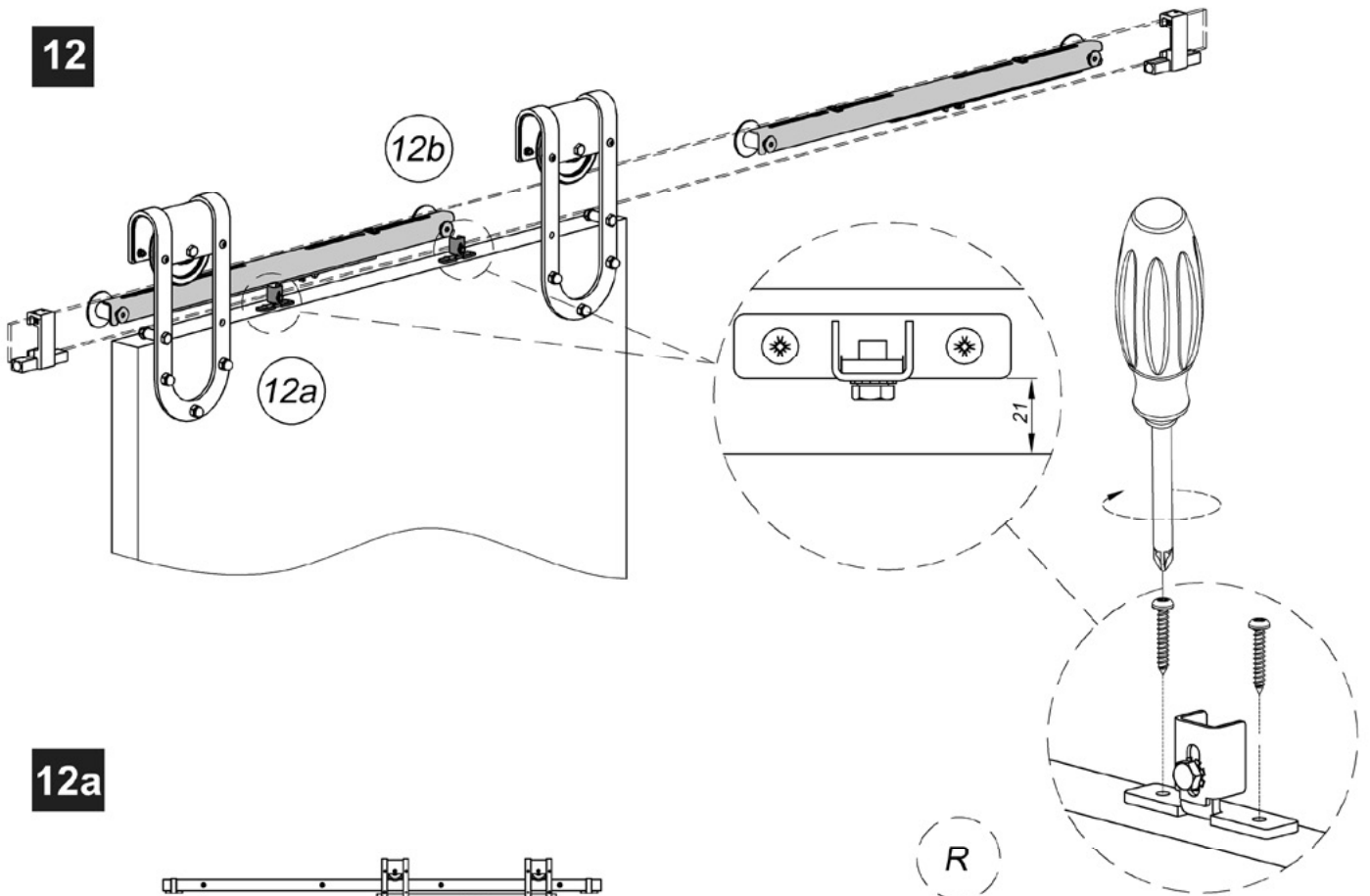


11

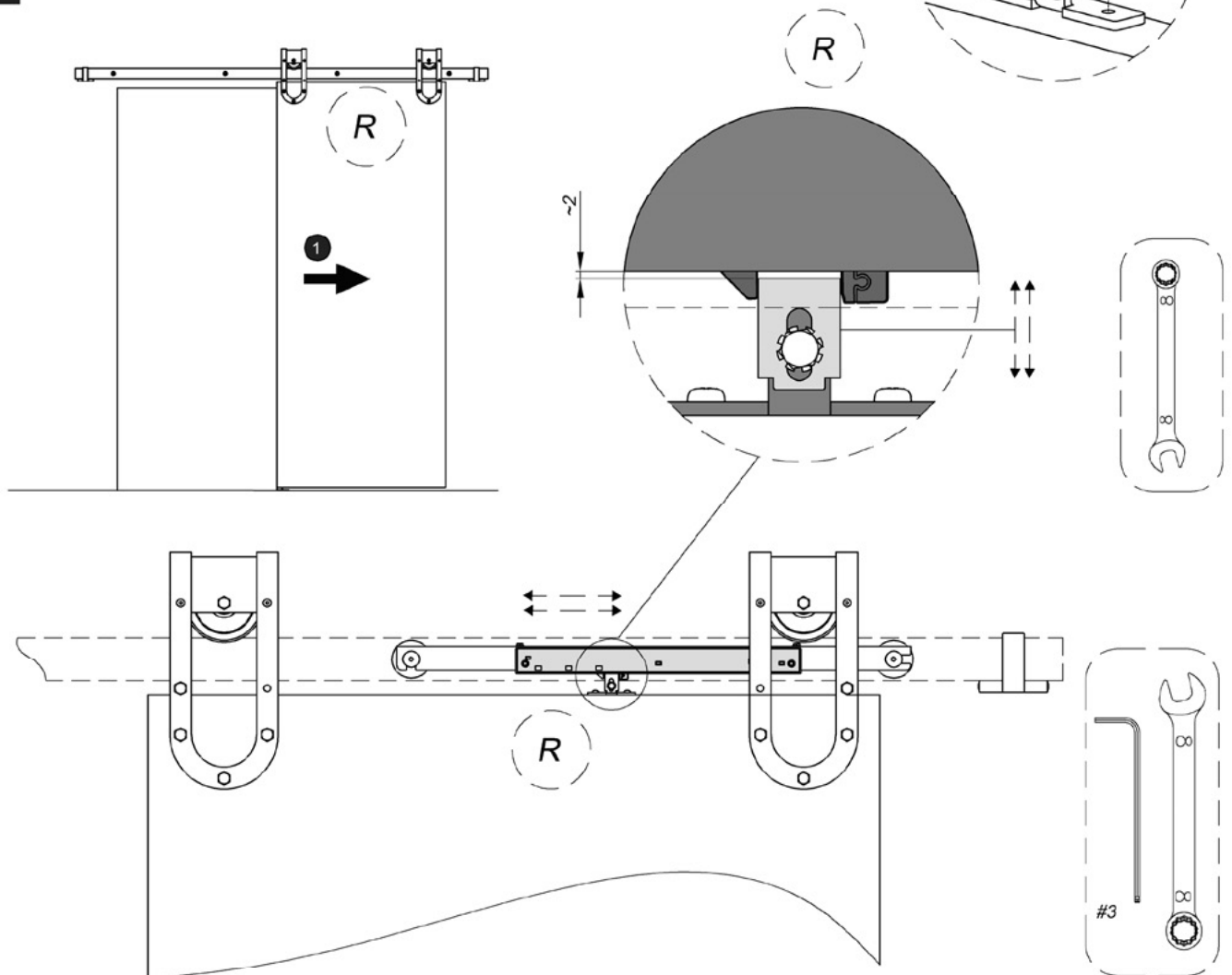


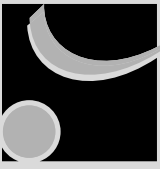


12

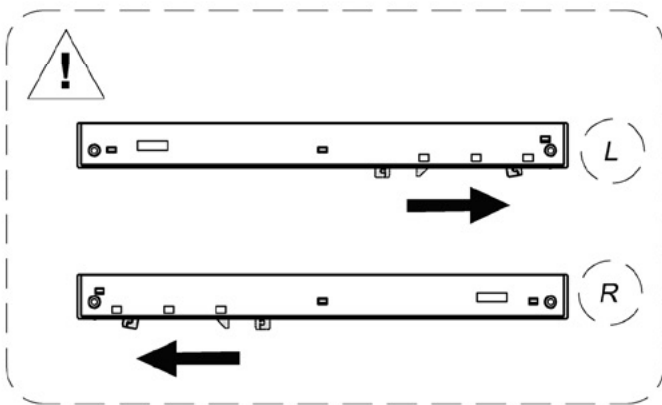
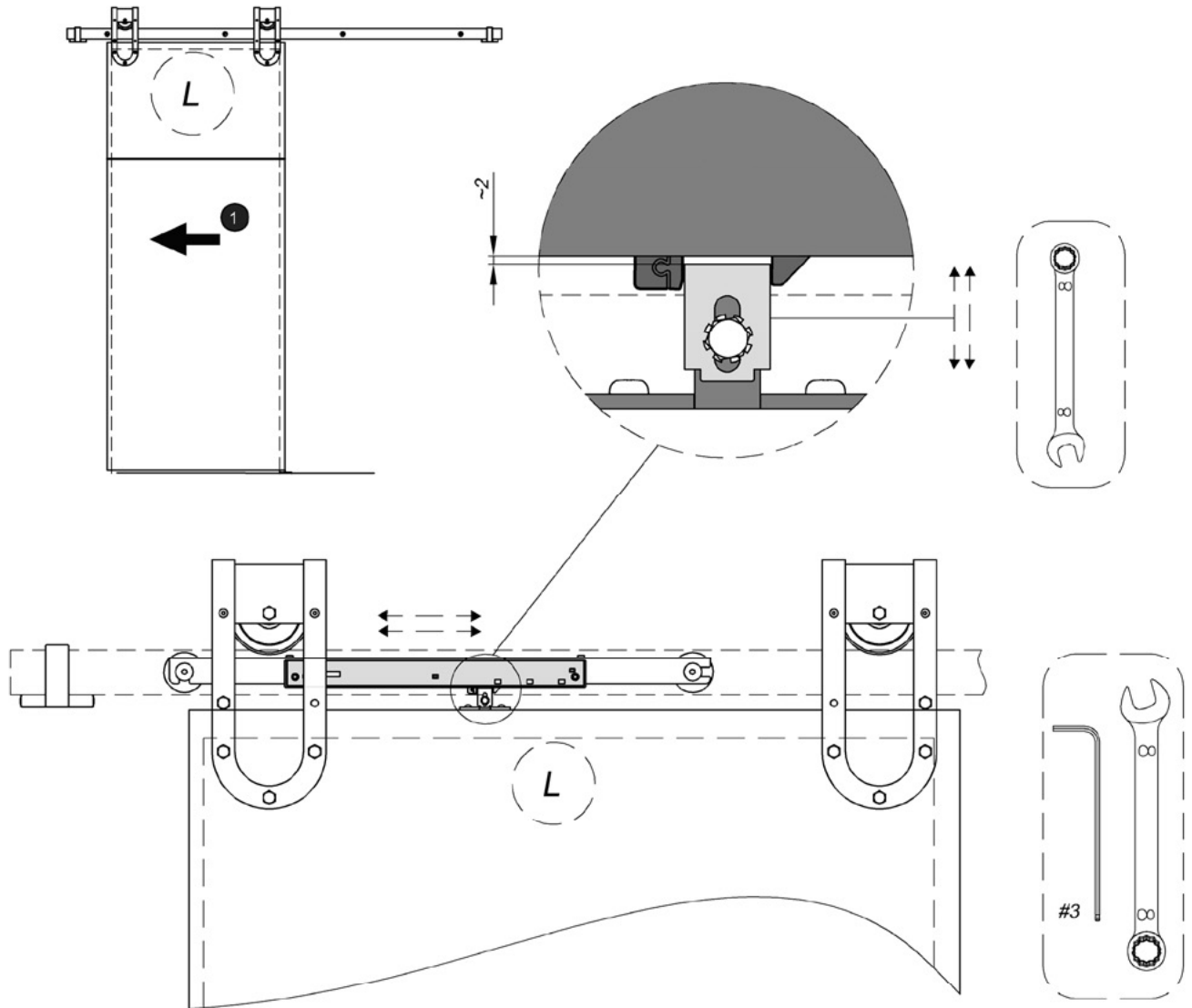


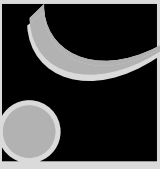
12a





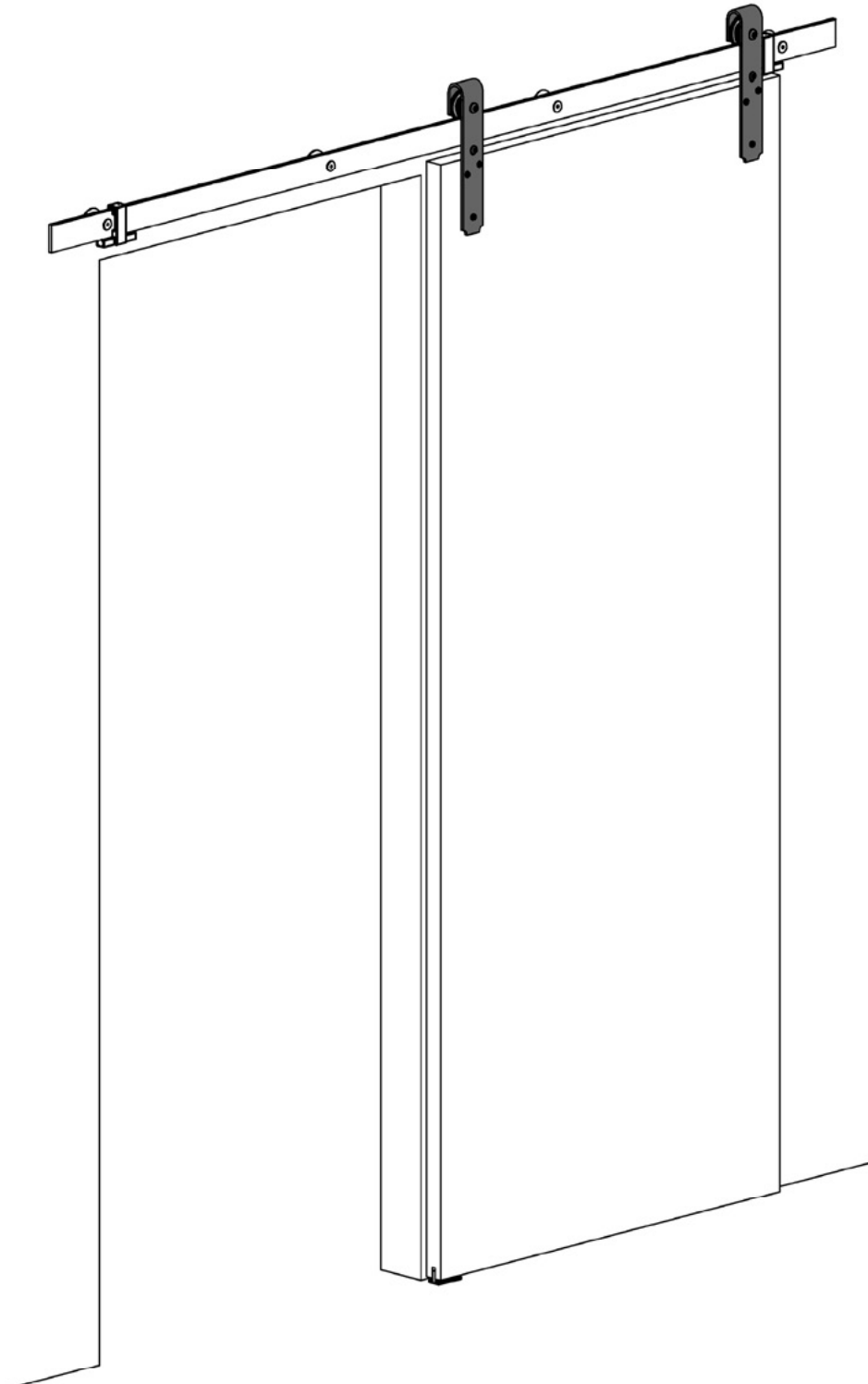
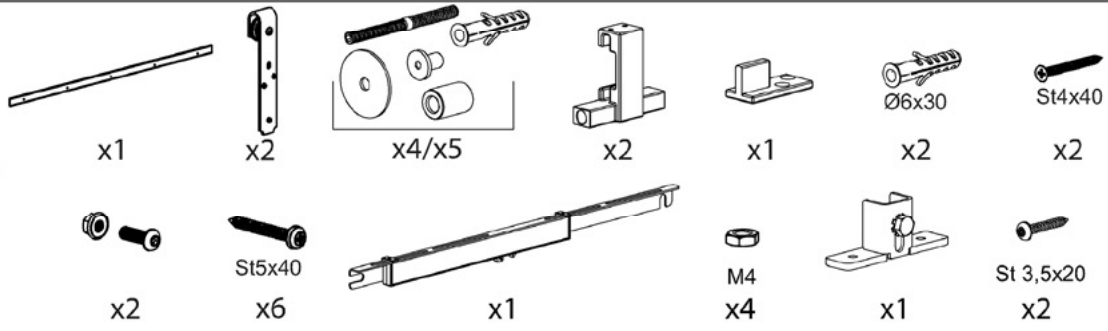
12b

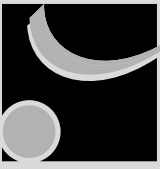




INSTRUCTION DE MONTAGE
MONTAGEANLEITUNG
INSTRUCTIONS FOR ASSEMBLY
INSTRUCCIONES DE MONTAJE

ROC DESIGN RD-C-B / RD-C-C

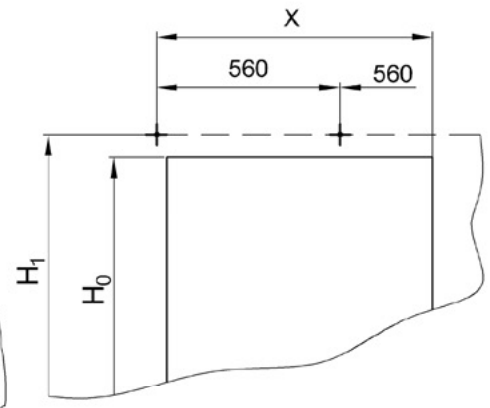
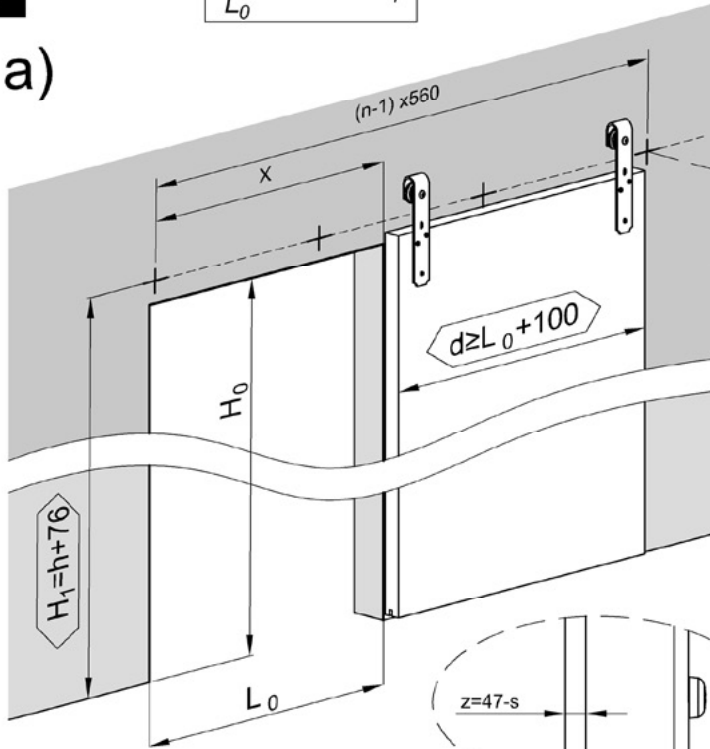




1

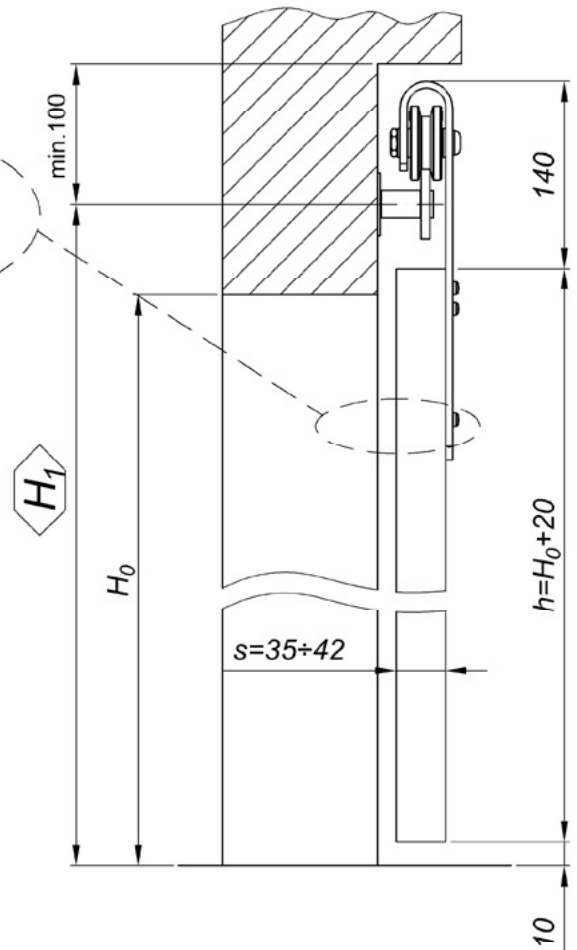
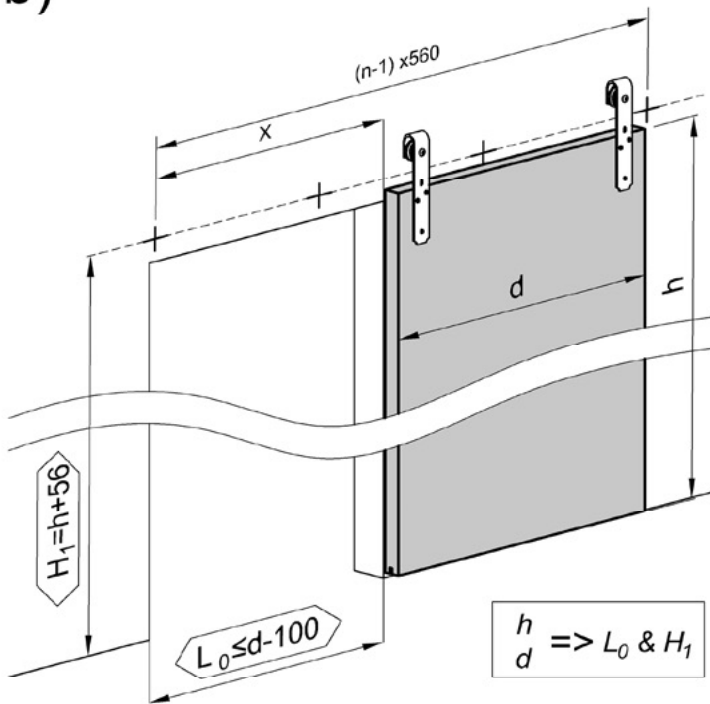
$$\begin{matrix} H_0 \\ L_0 \end{matrix} \Rightarrow d \text{ \& \ } H_1$$

a)



L_{Track} [mm]	1950	2400	3000
X [mm]	840	1120	1400
n [szt]	4	5	6

b)

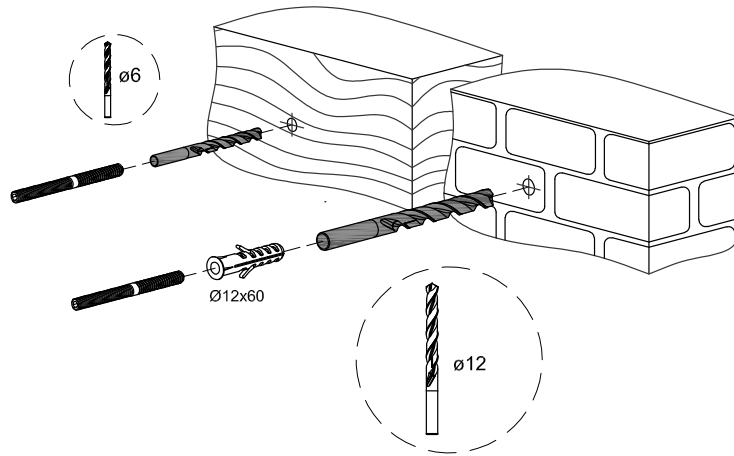
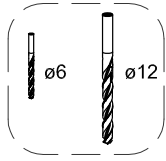


216-110
216-111

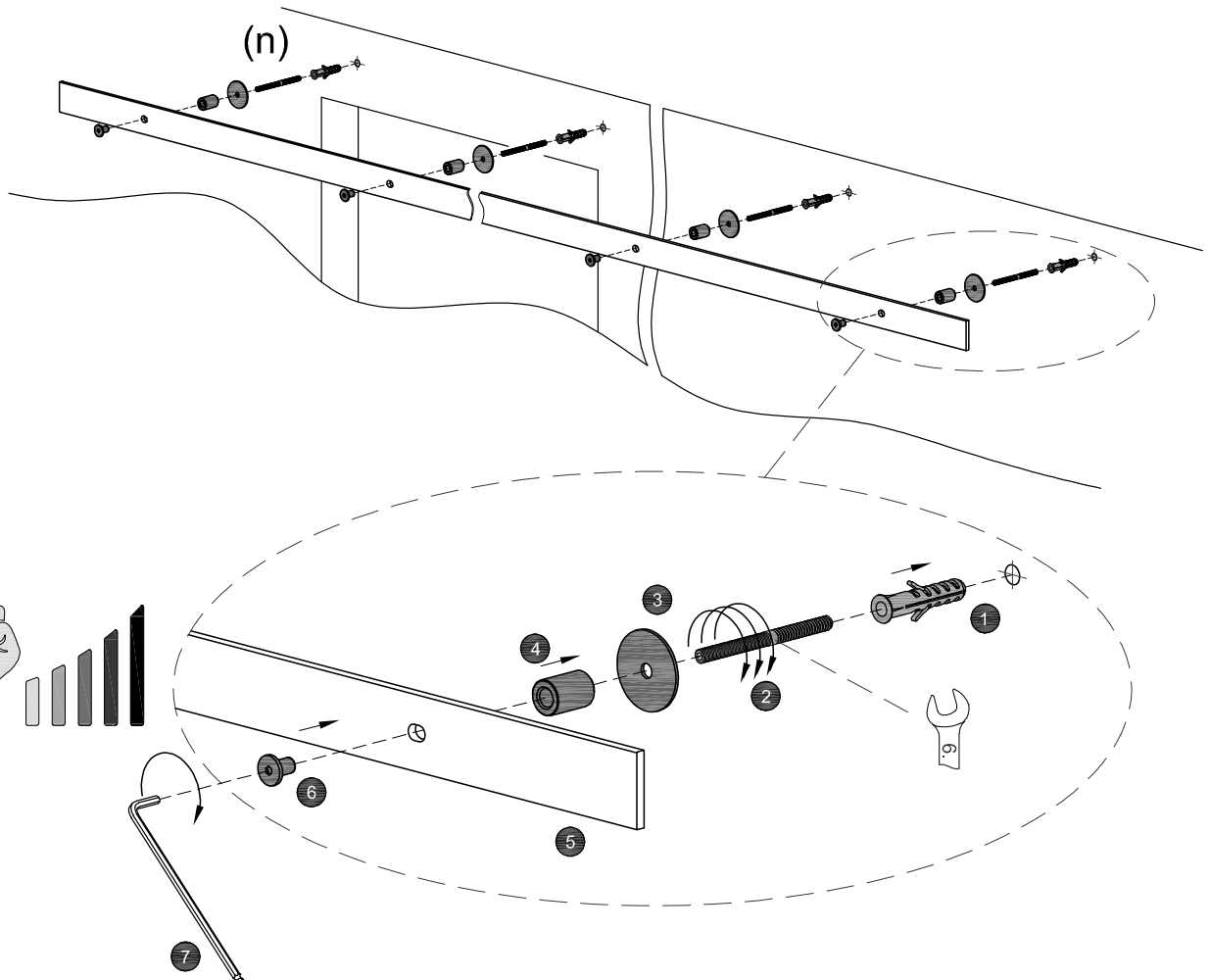
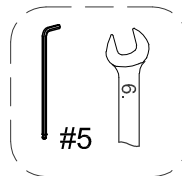
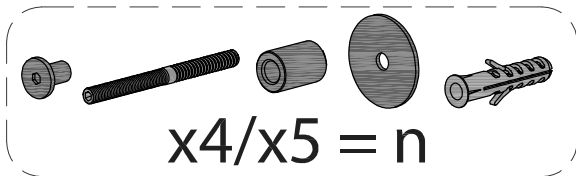
$H_1 = H_0 + 81$
 $H_1 = h + 61$



2



3





INSTRUCTION DE MONTAGE
MONTAGEANLEITUNG
INSTRUCTIONS FOR ASSEMBLY
INSTRUCCIONES DE MONTAJE

ROC DESIGN RD-C-B / RD-C-C

4



x6



ø3



x6

ø3



139

min 25

x6

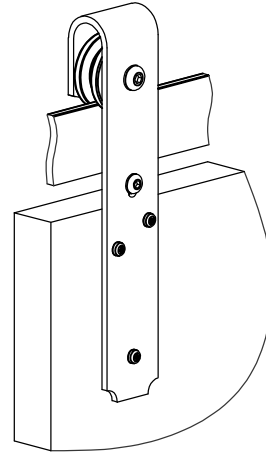
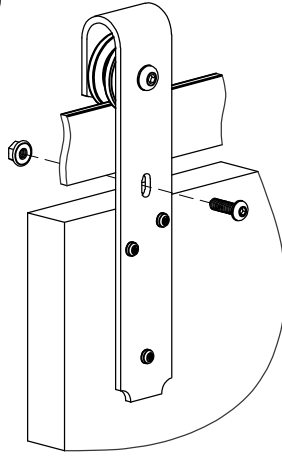
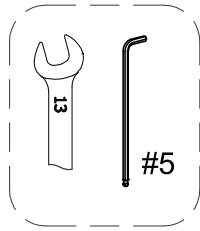
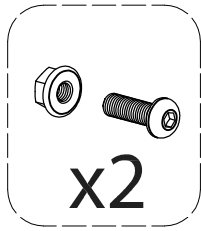
ø3



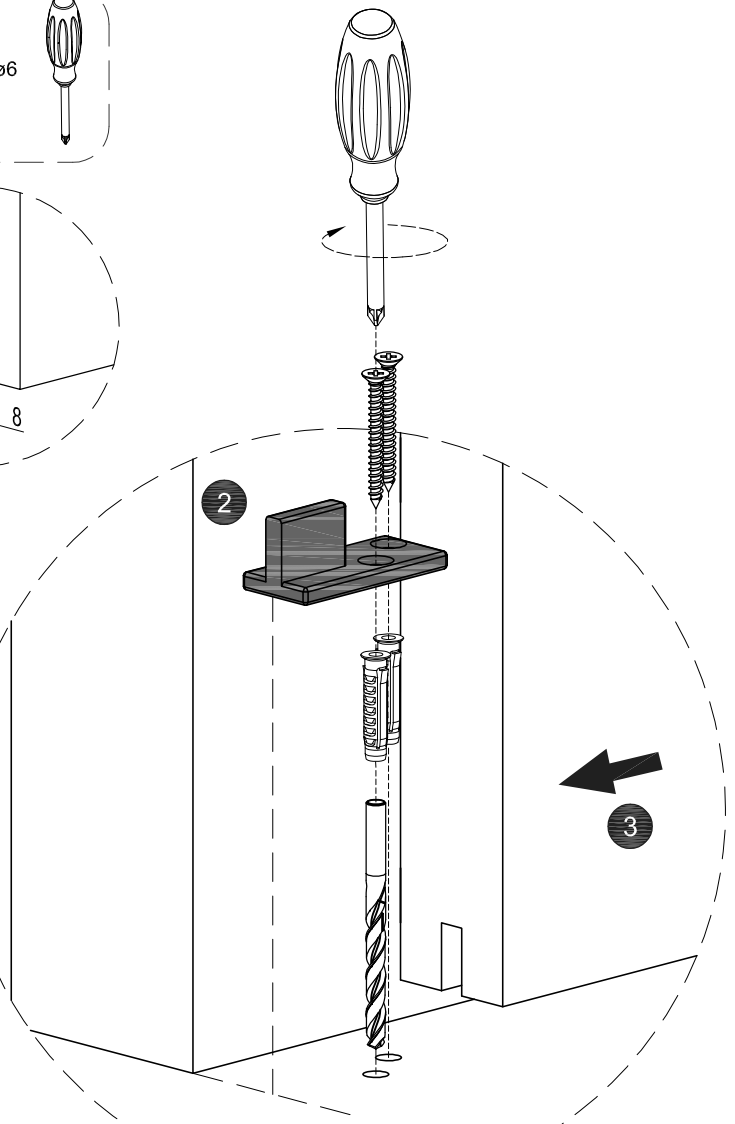
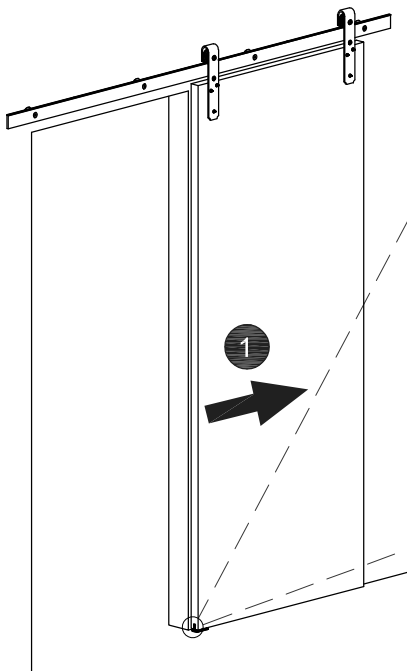
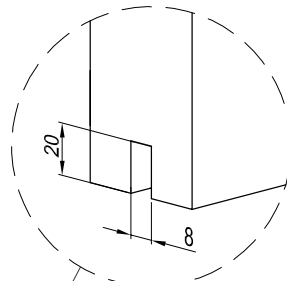
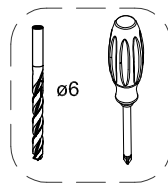
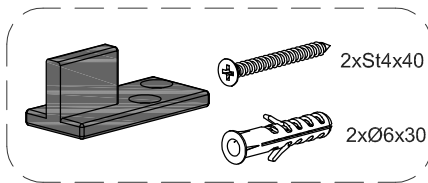
139



5



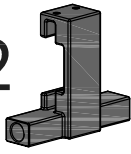
6



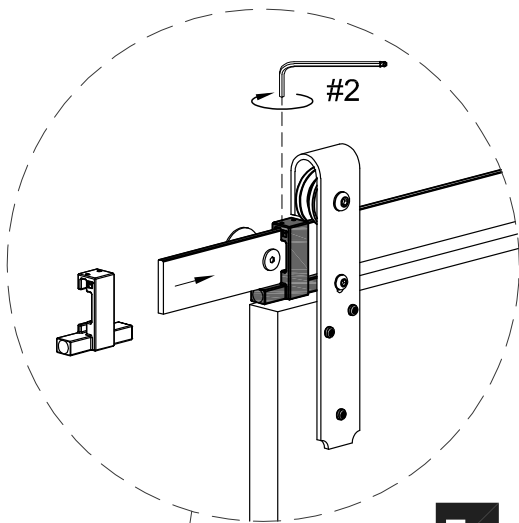
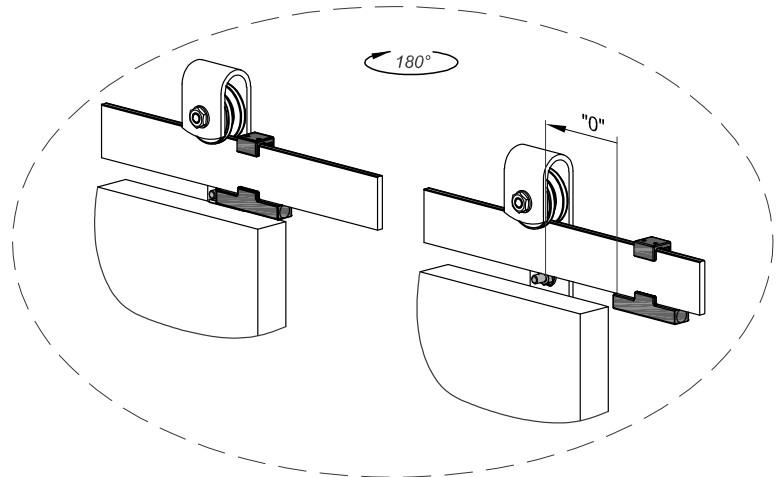
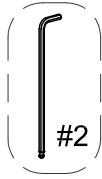


7

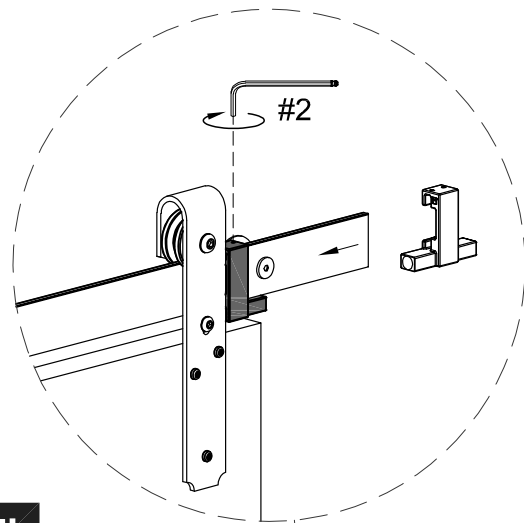
x2



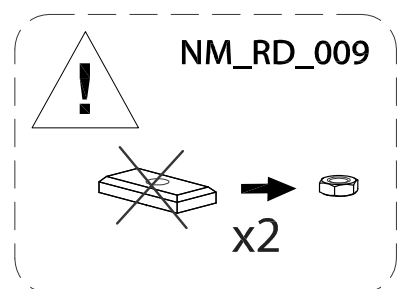
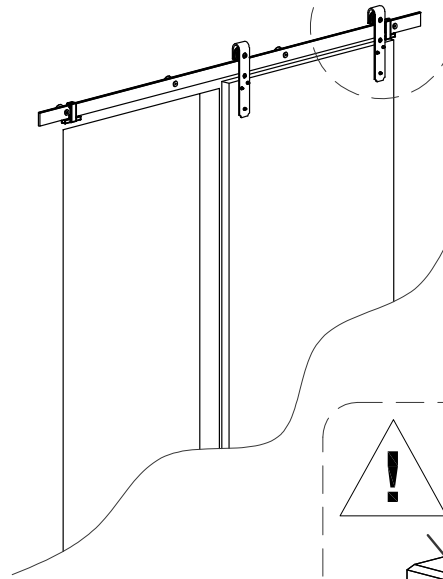
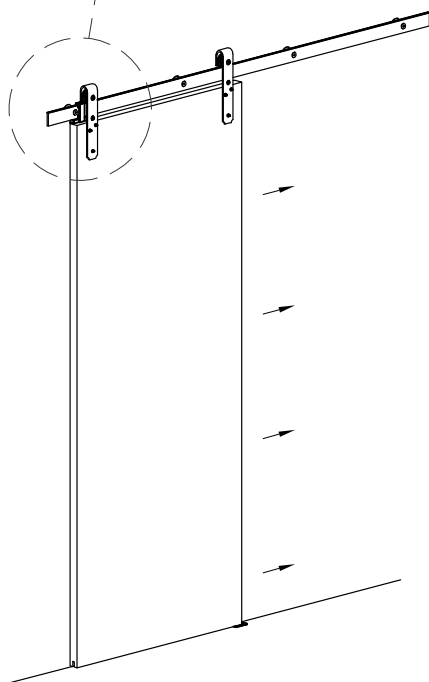
#2

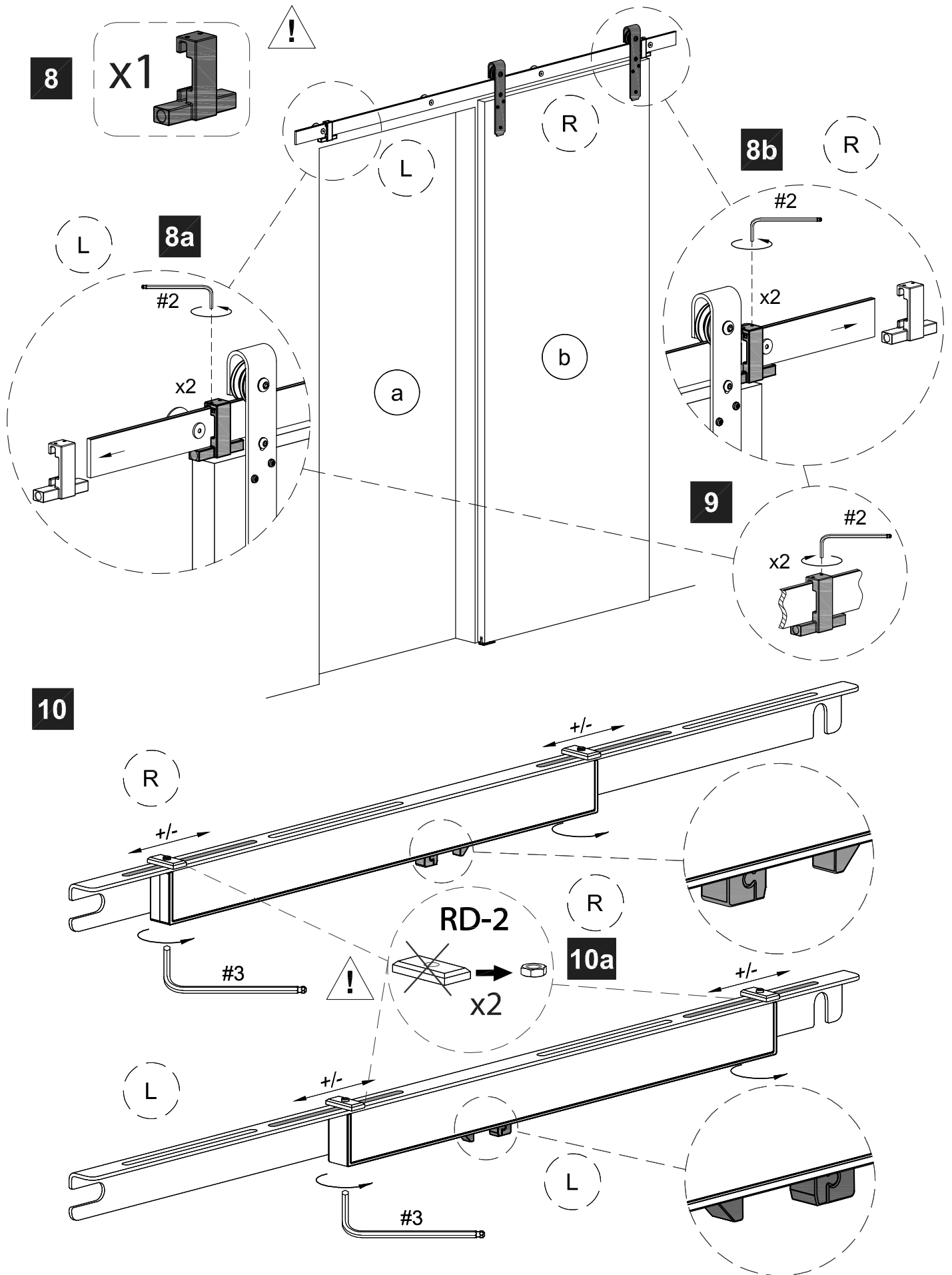
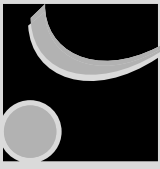


7a



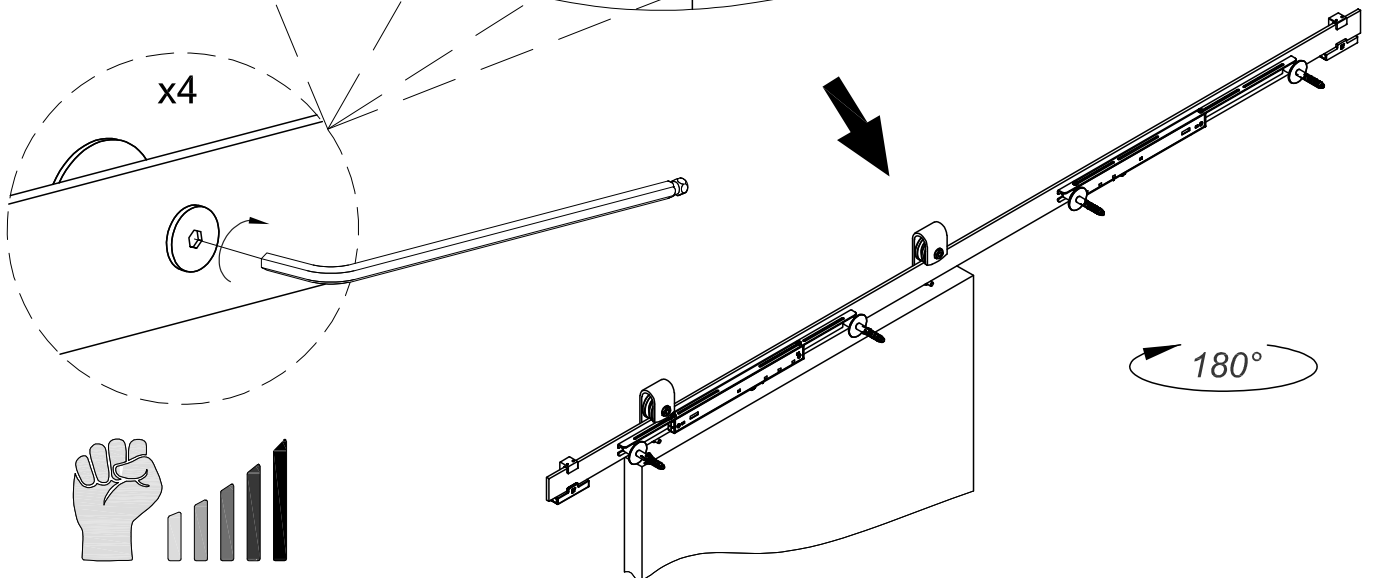
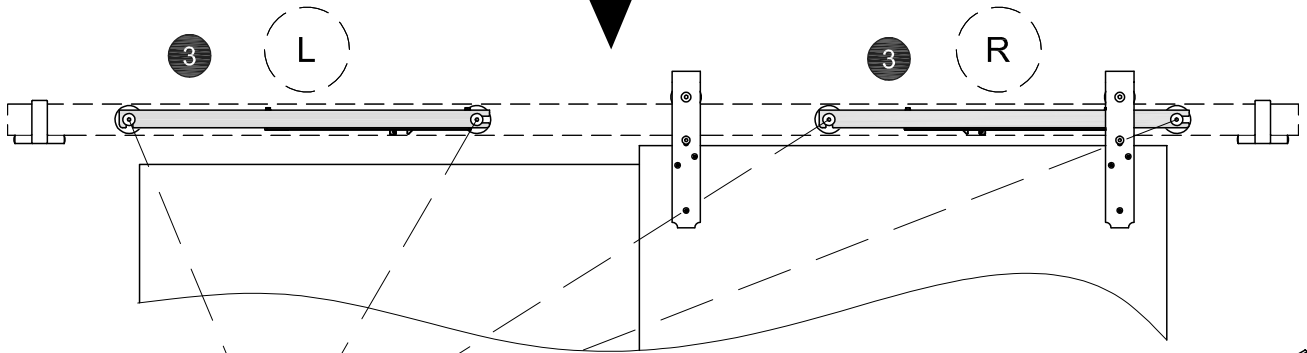
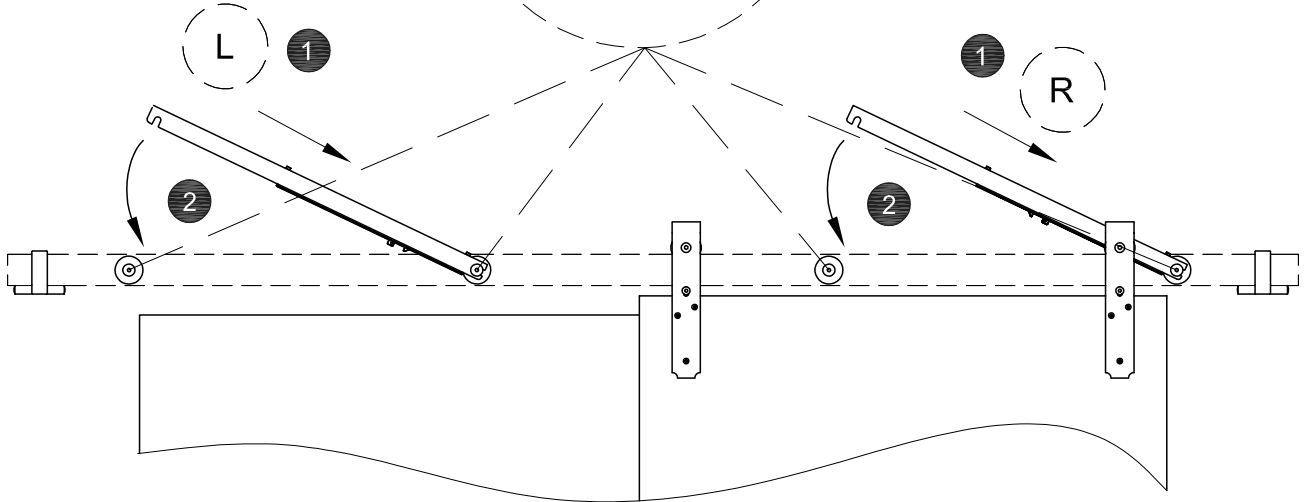
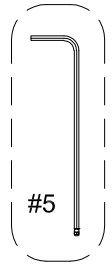
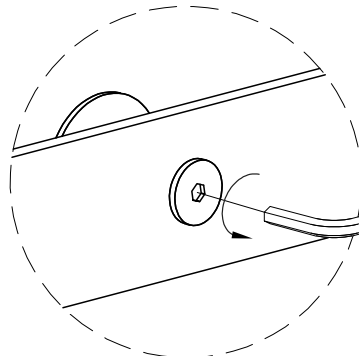
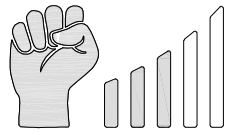
7b

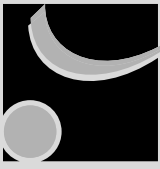




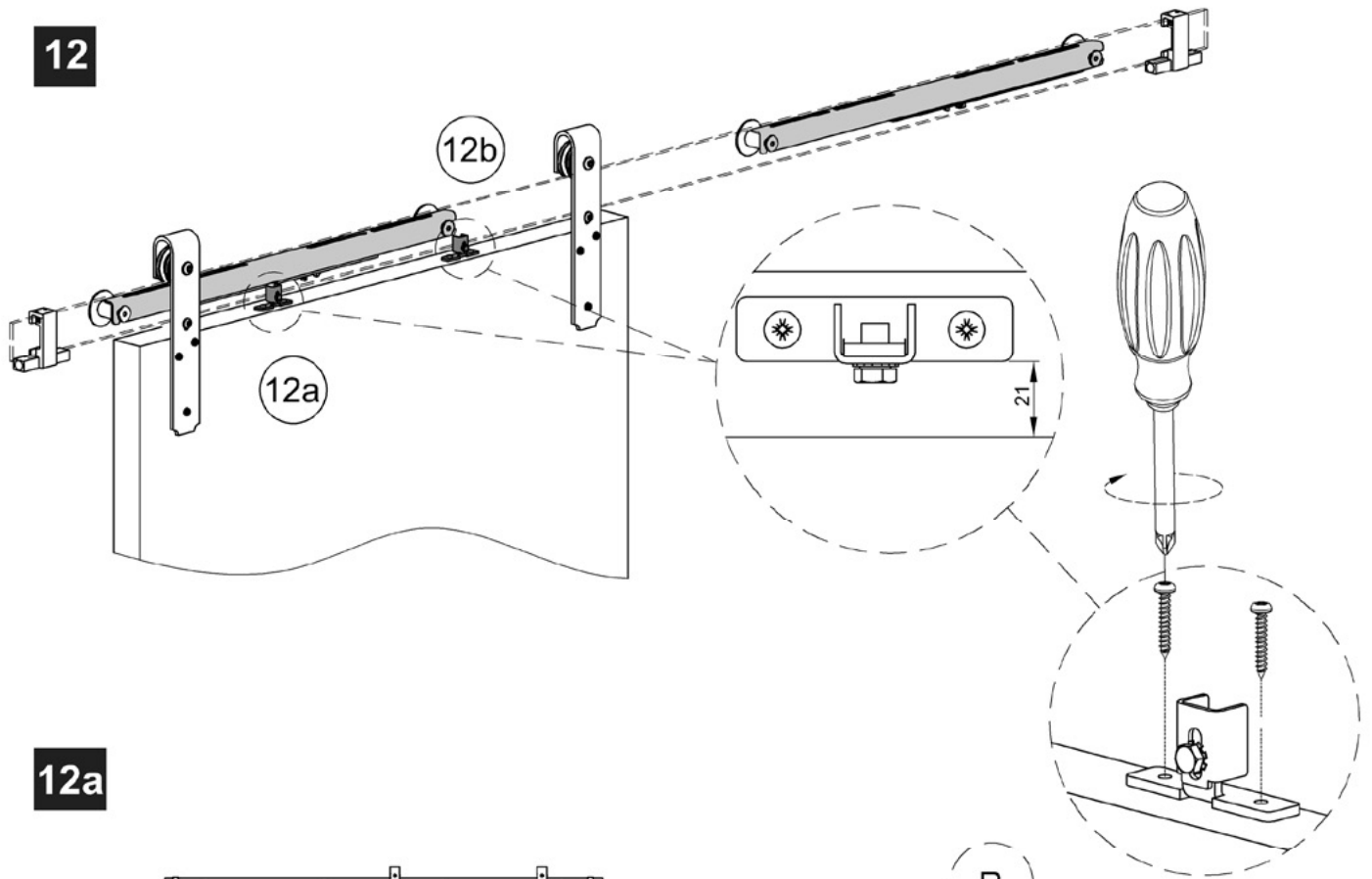


11

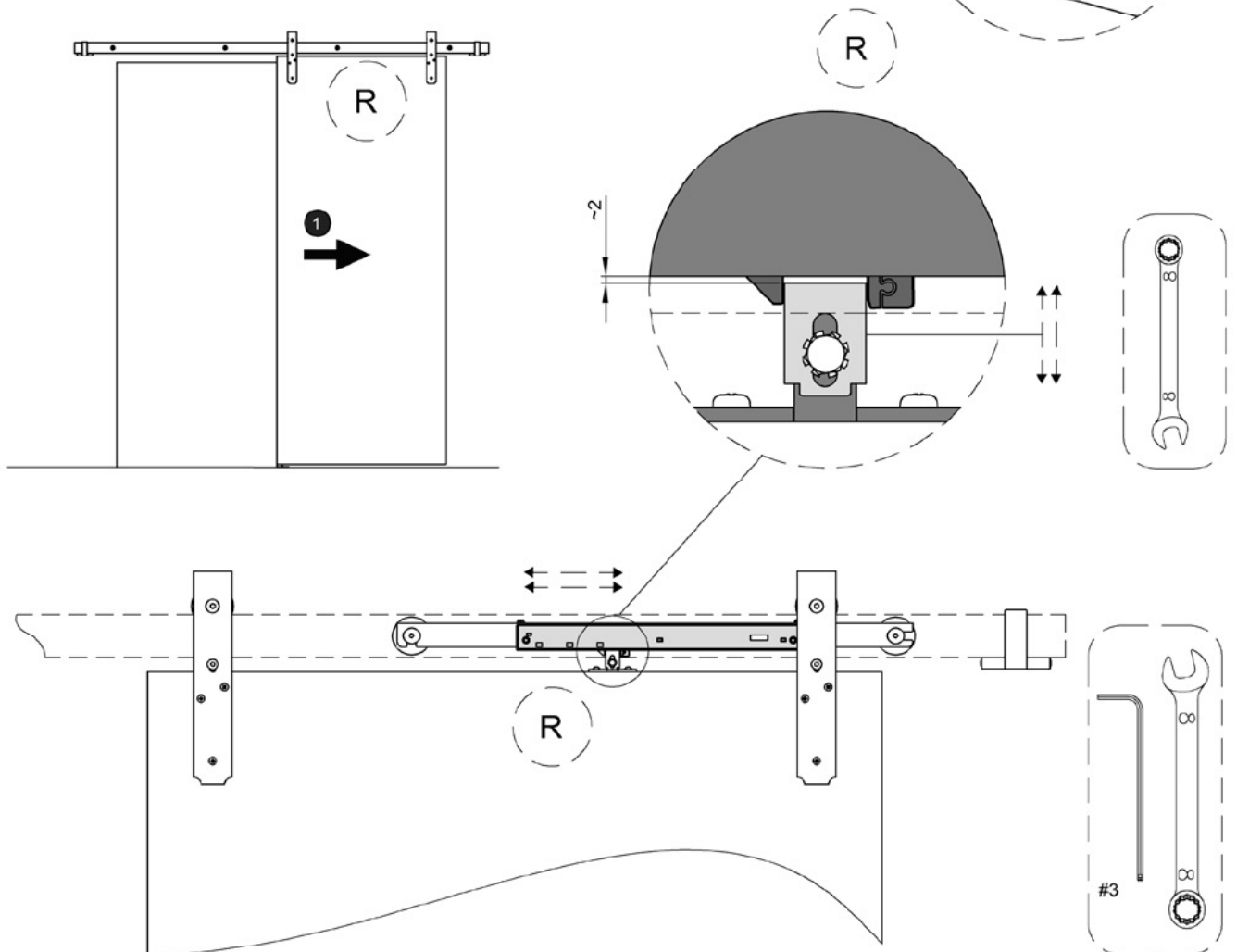


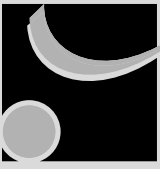


12

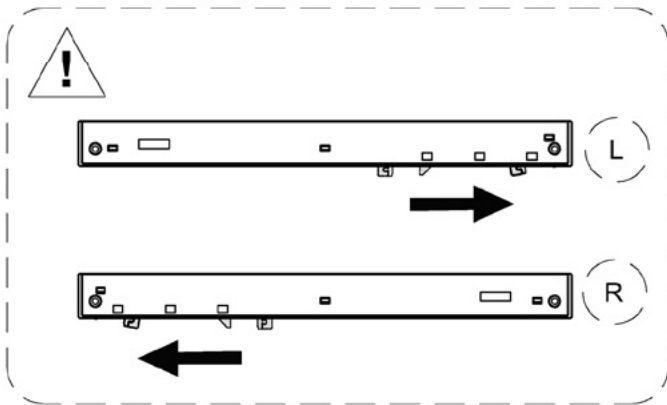
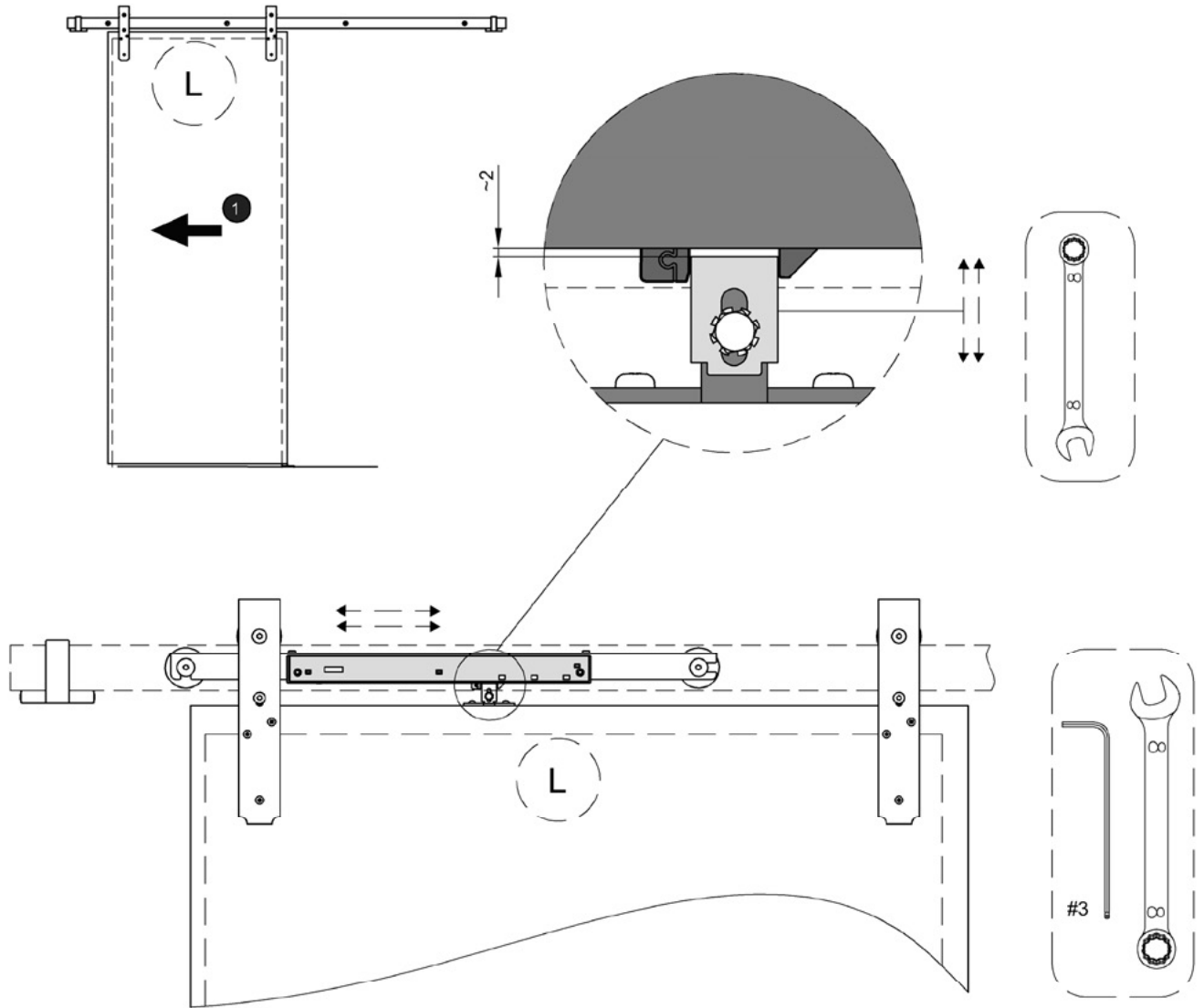


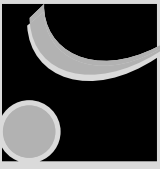
12a





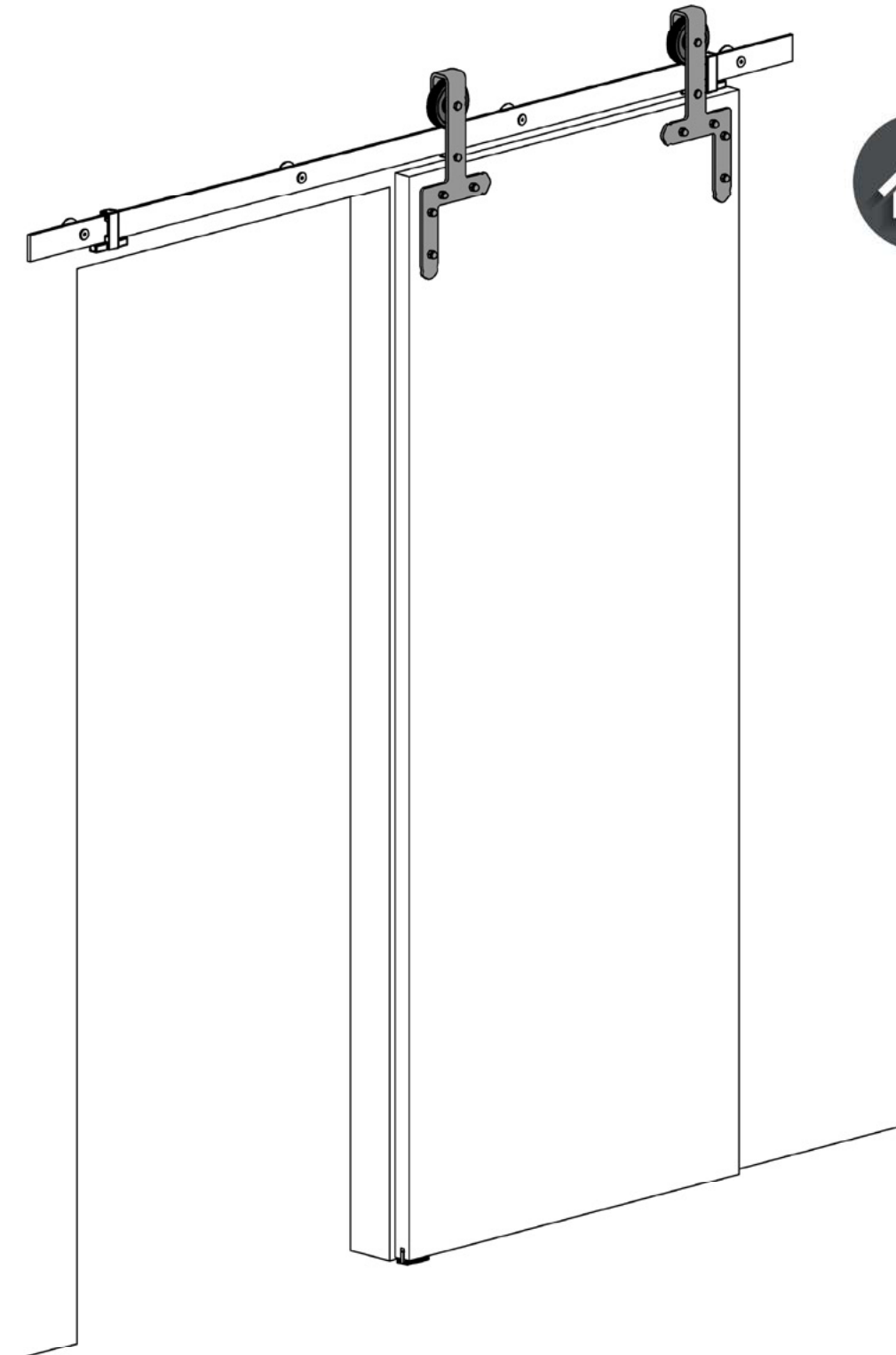
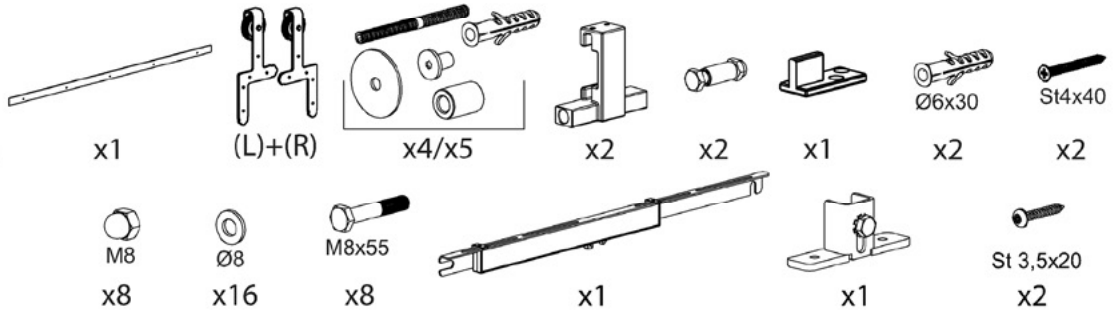
12b

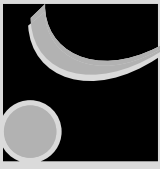




INSTRUCTION DE MONTAGE
MONTAGEANLEITUNG
INSTRUCTIONS FOR ASSEMBLY
INSTRUCCIONES DE MONTAJE

ROC DESIGN RD-D-B / RD-D-C

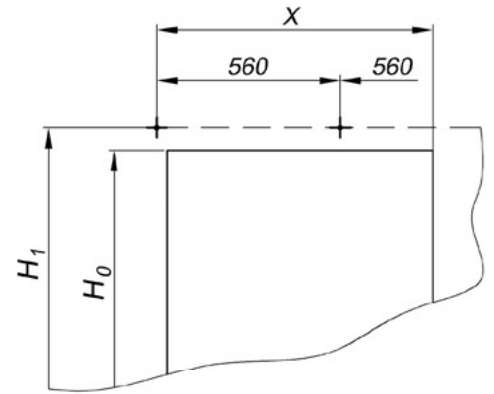
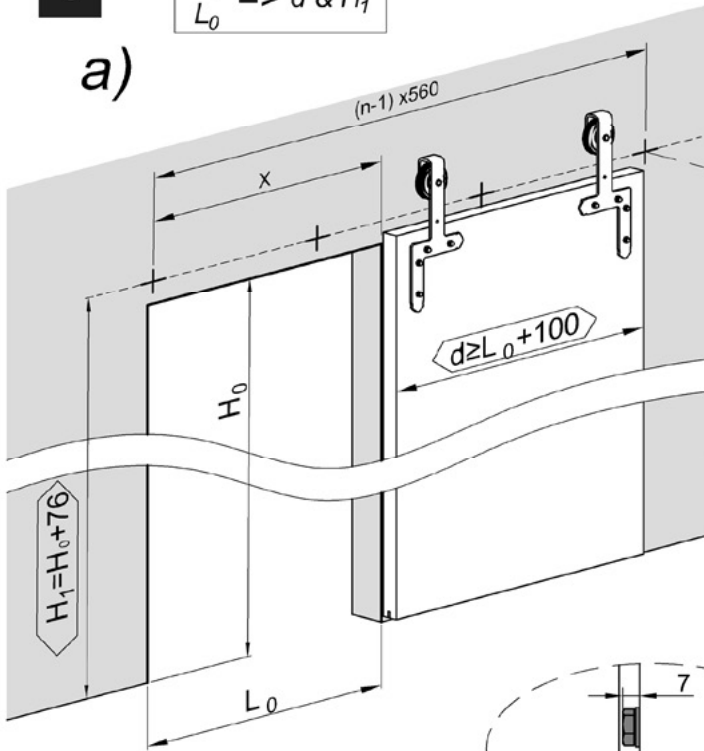




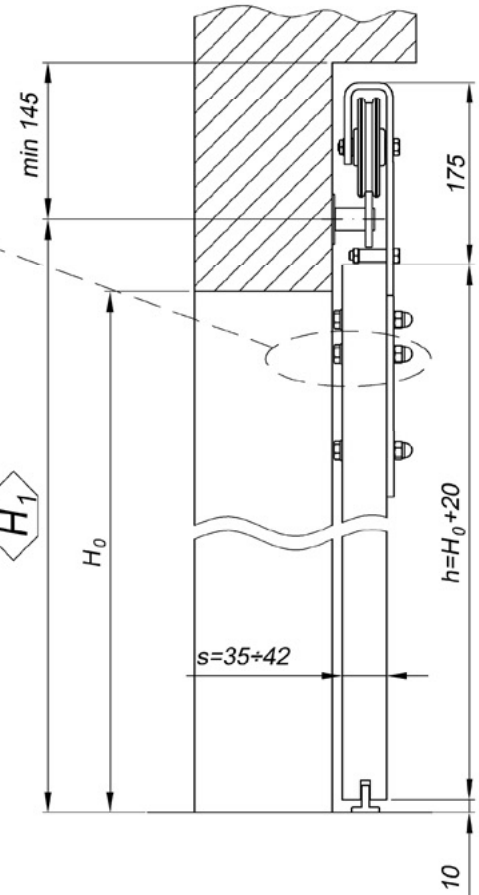
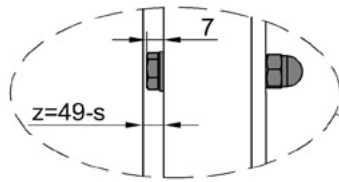
1

$$\begin{matrix} H_0 \\ L_0 \end{matrix} \Rightarrow d \text{ \& \ } H_1$$

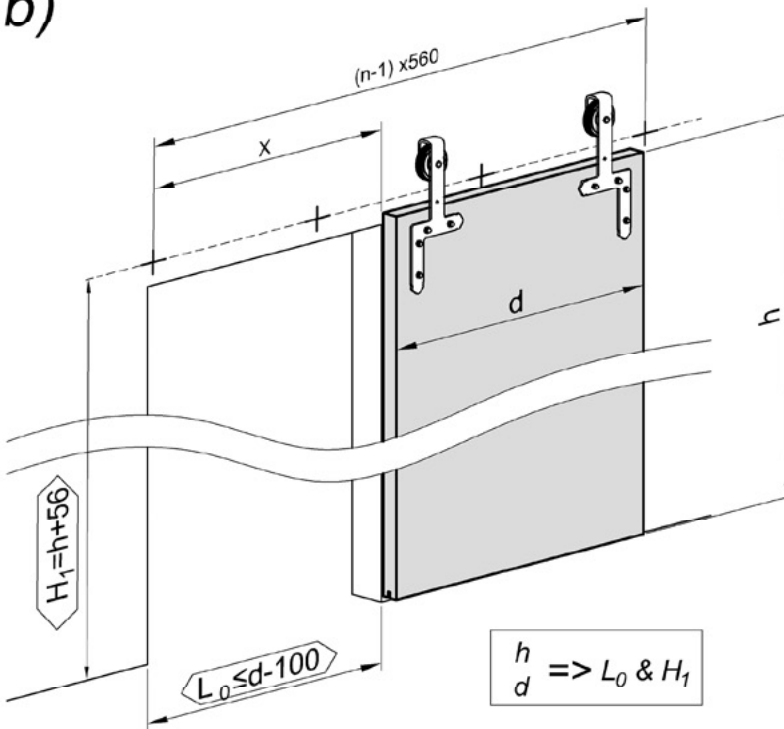
a)



L_{Track} [mm]	1950	2400	3000
X [mm]	840	1120	1400
n [szt]	4	5	6



b)



$$\begin{matrix} h \\ d \end{matrix} \Rightarrow L_0 \text{ \& \ } H_1$$

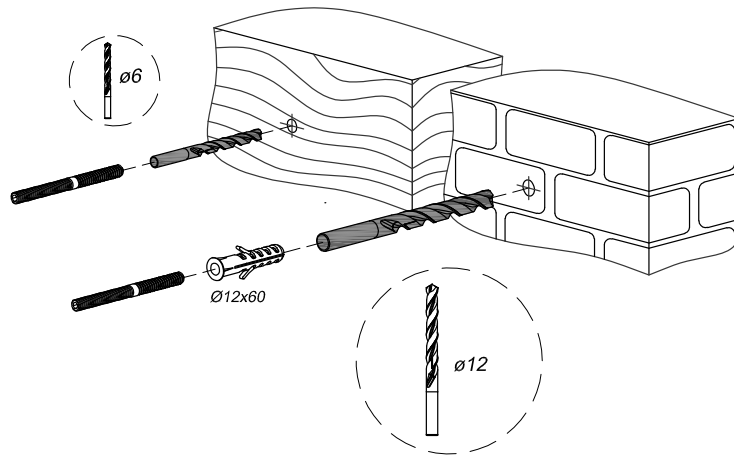
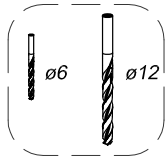
NM_RD_004



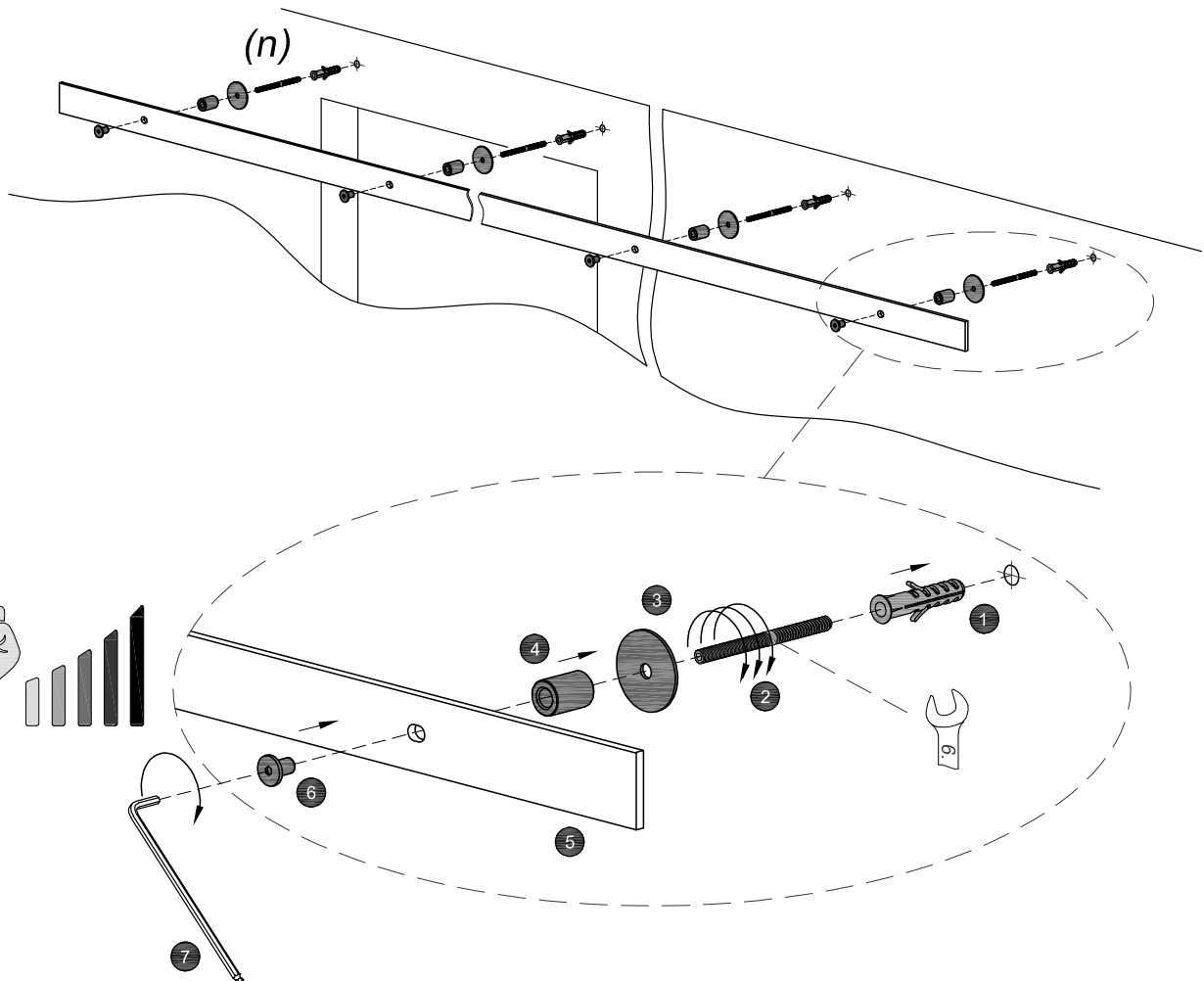
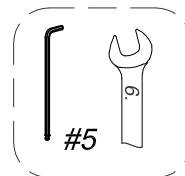
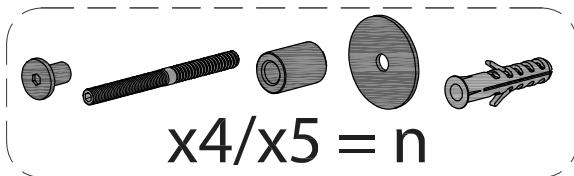
$$\begin{matrix} H_1 = H_0 + 81 \\ H_1 = h + 61 \end{matrix}$$



2

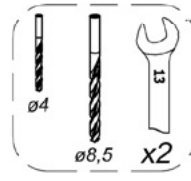
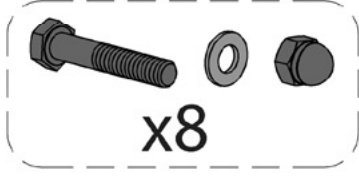


3

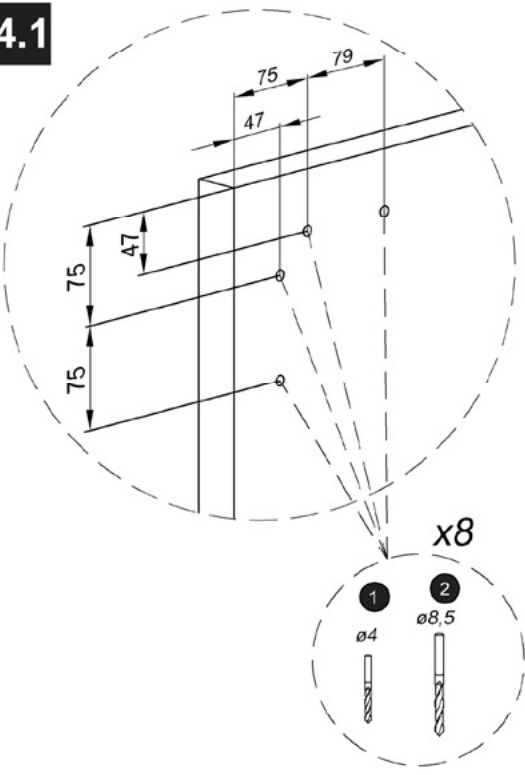




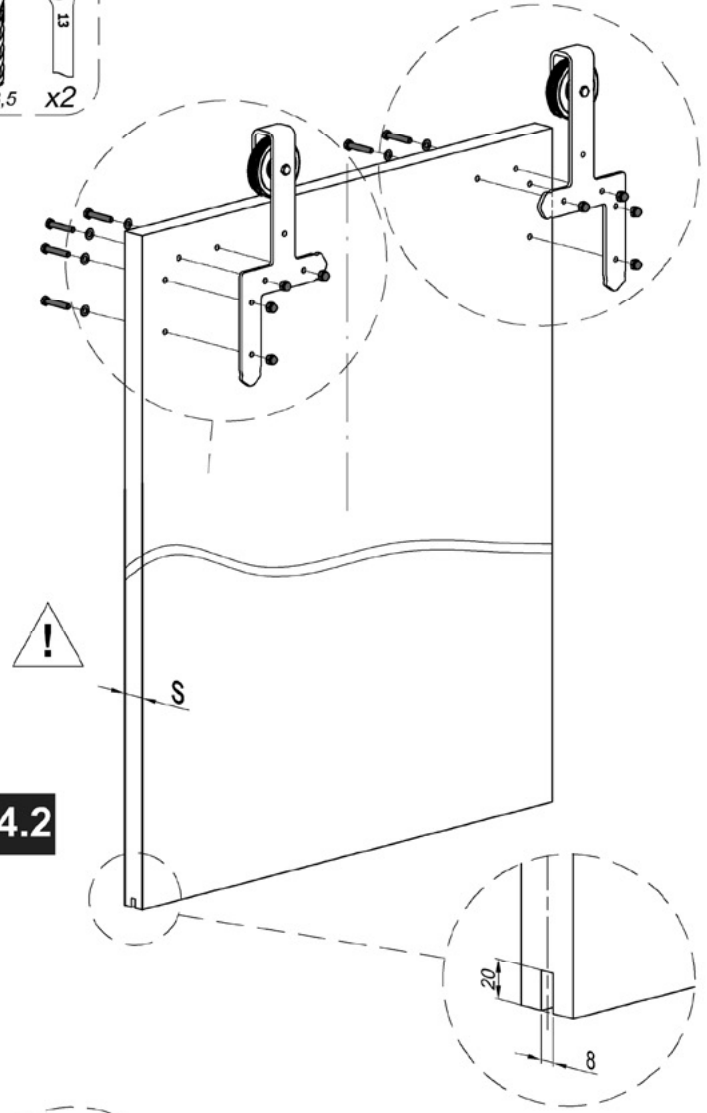
4



4.1



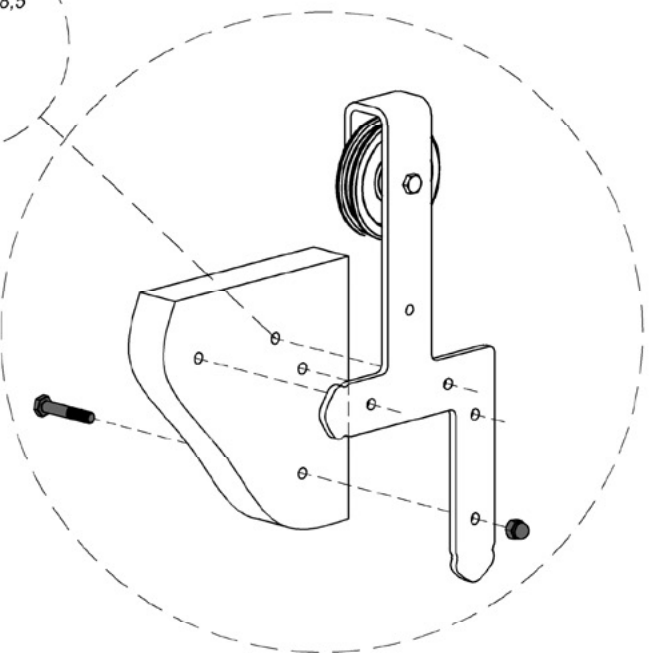
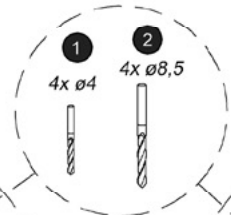
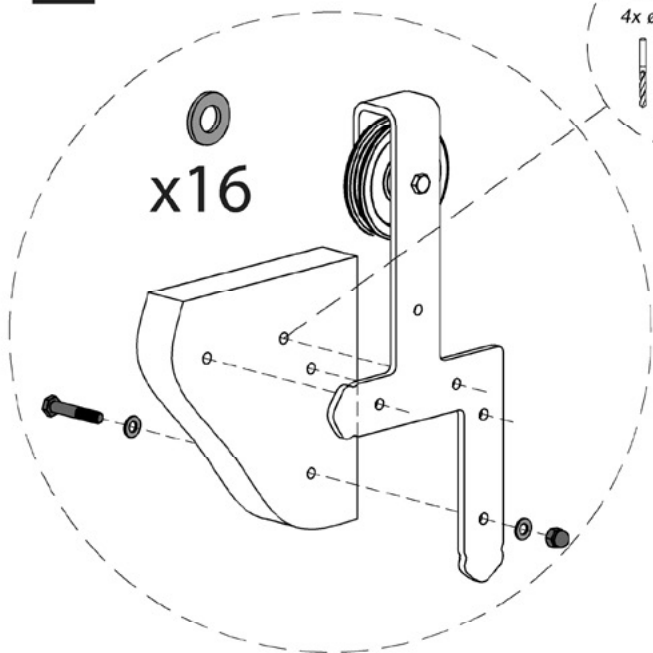
4.2

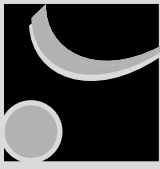


4.3

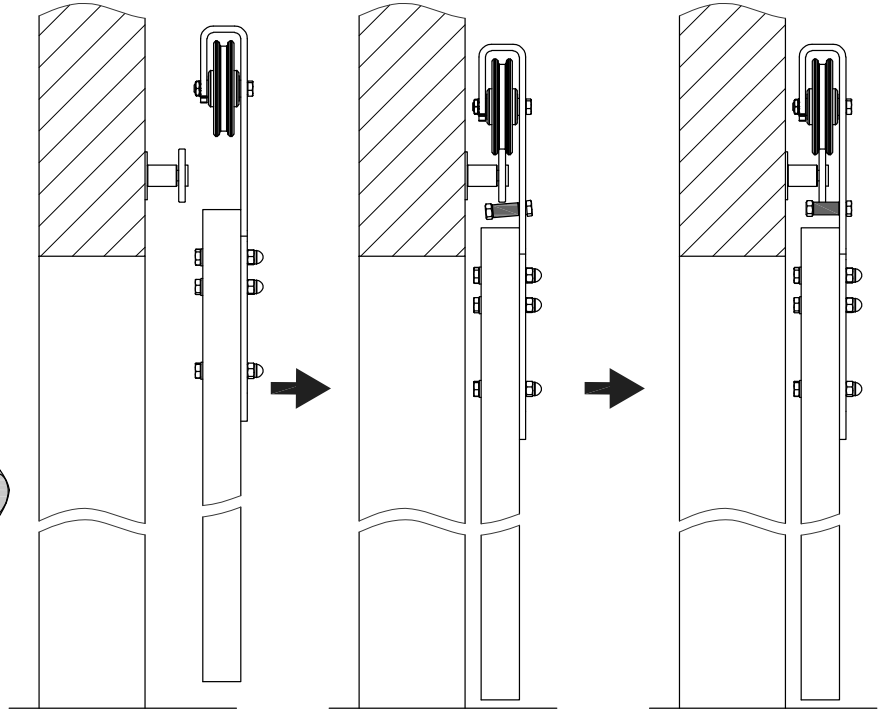
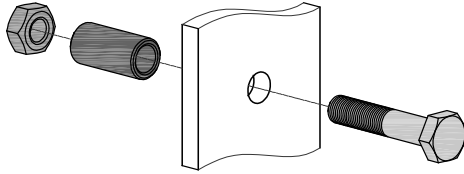
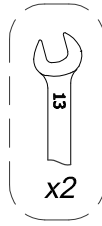
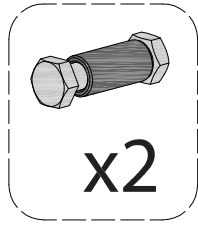
! $35 < s < 38$

$38 \leq s < 42$

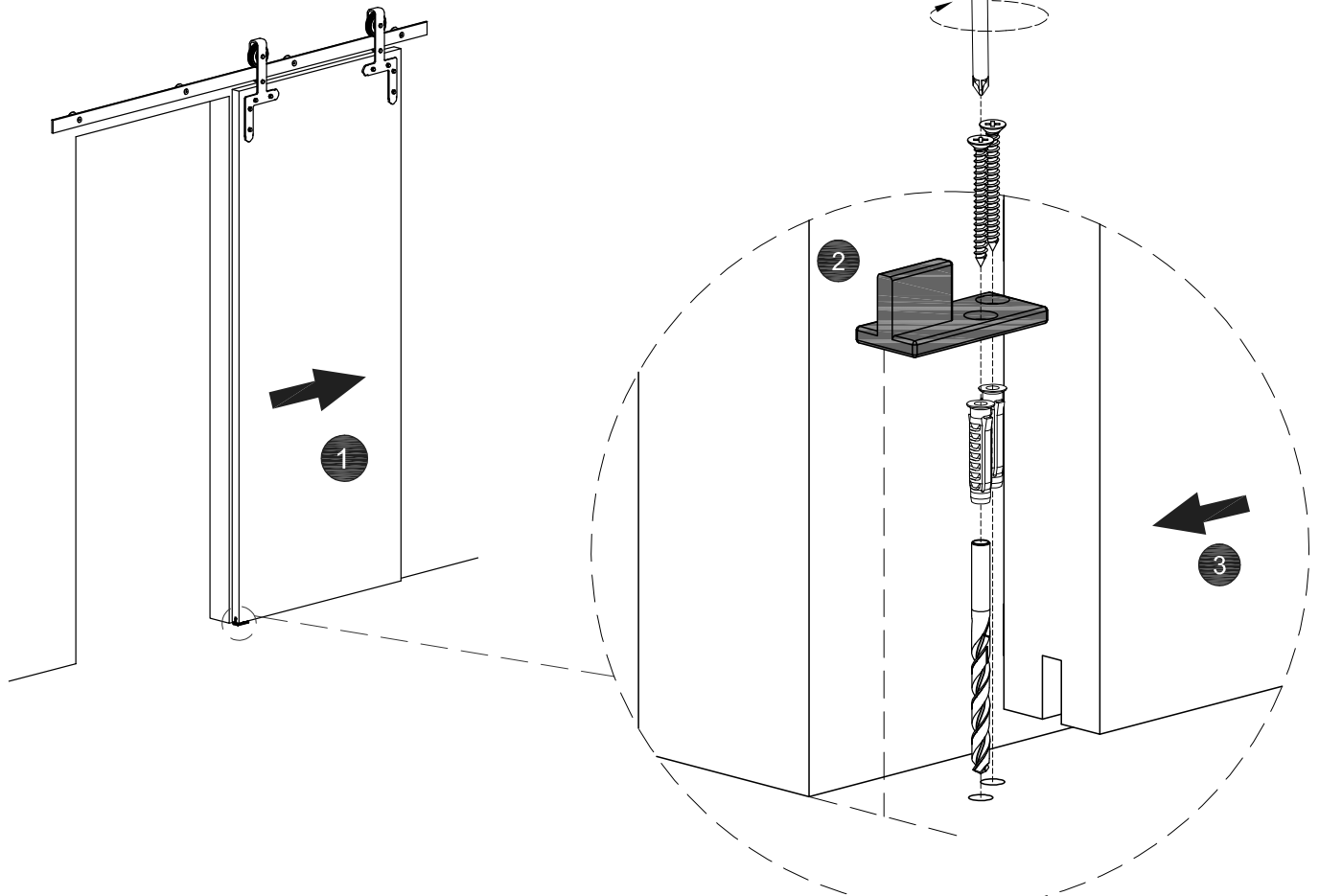
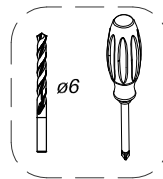
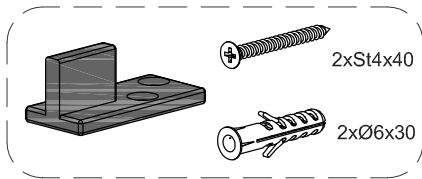




5



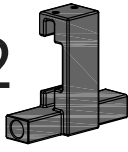
6



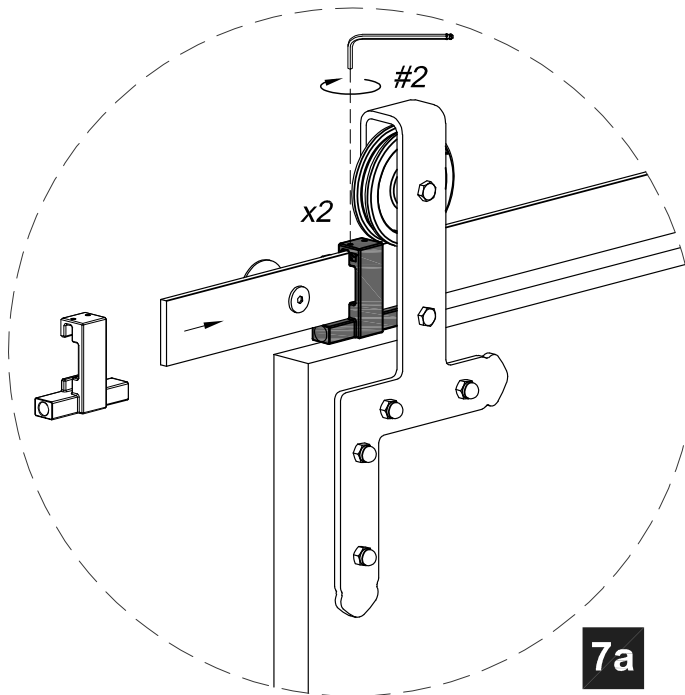
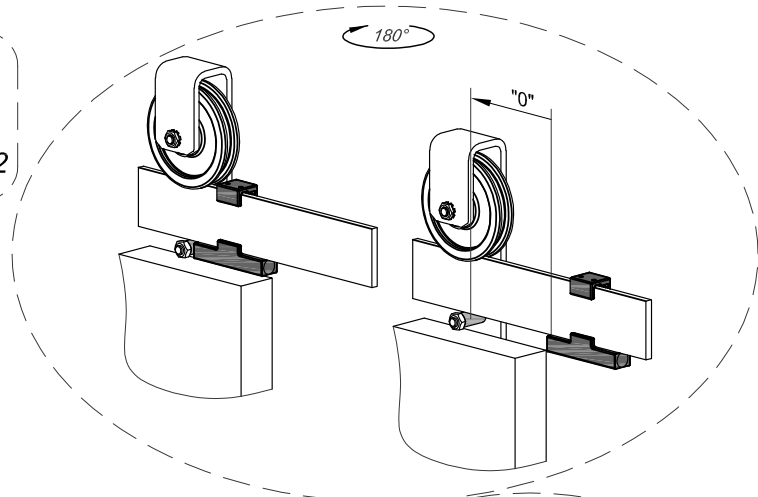
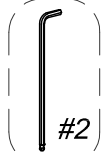


7

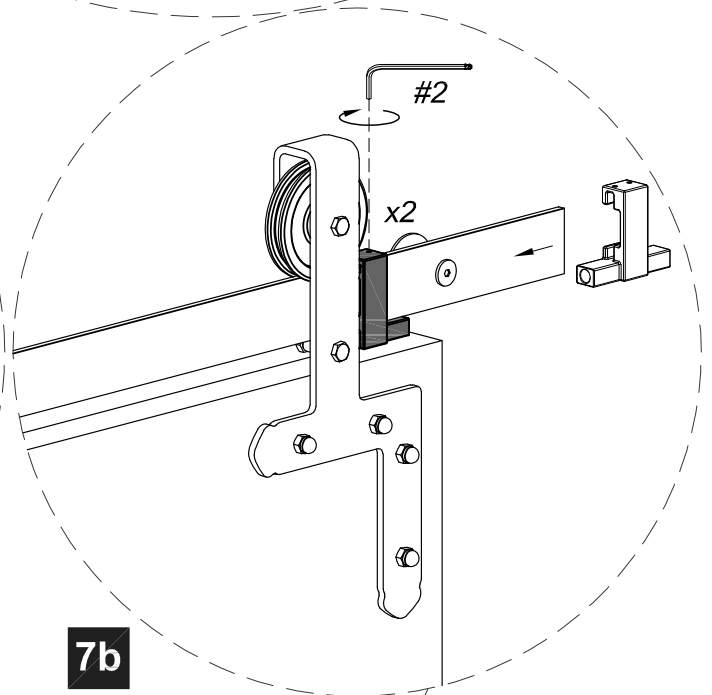
x2



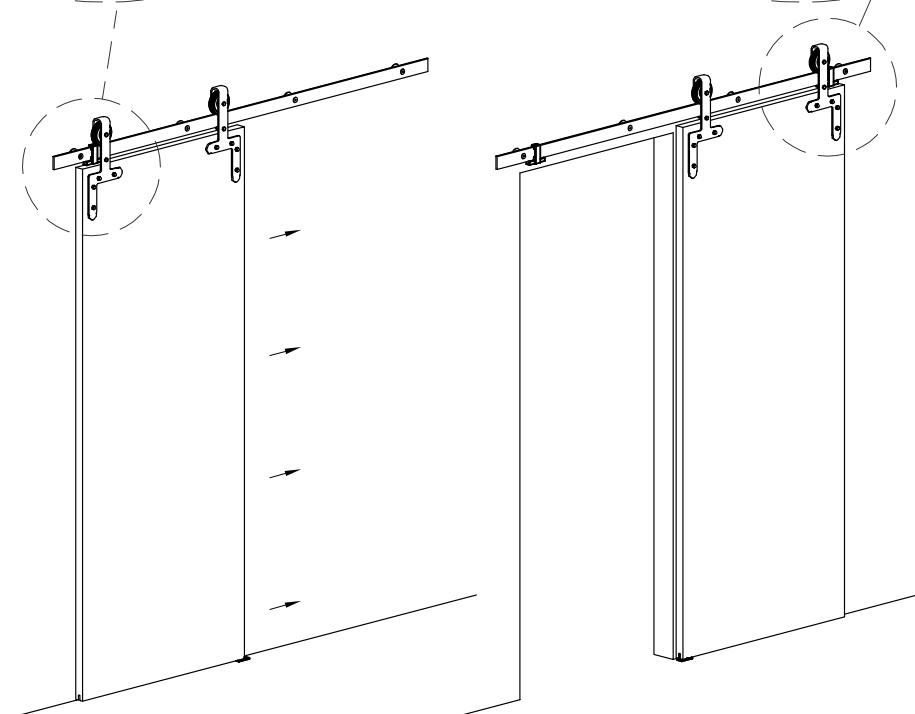
#2

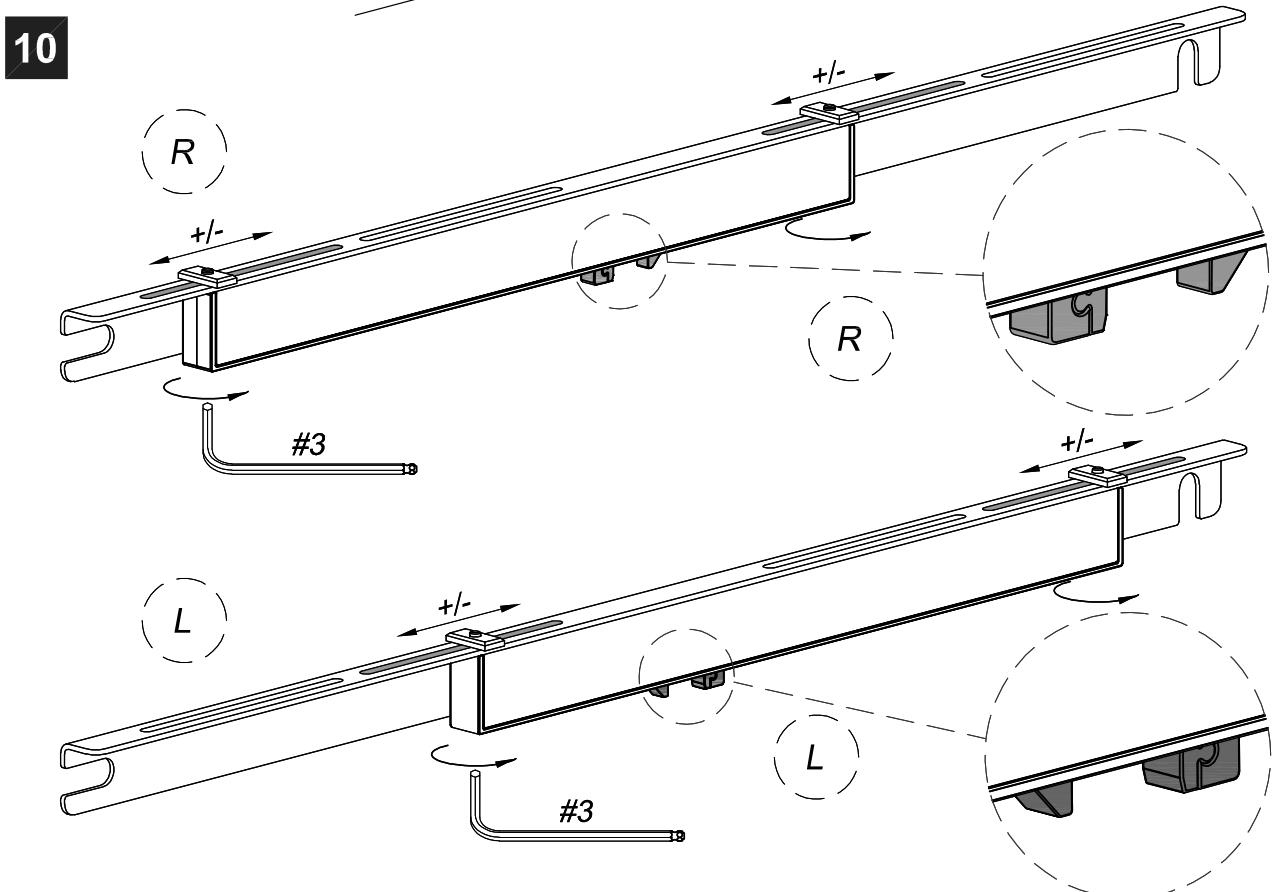
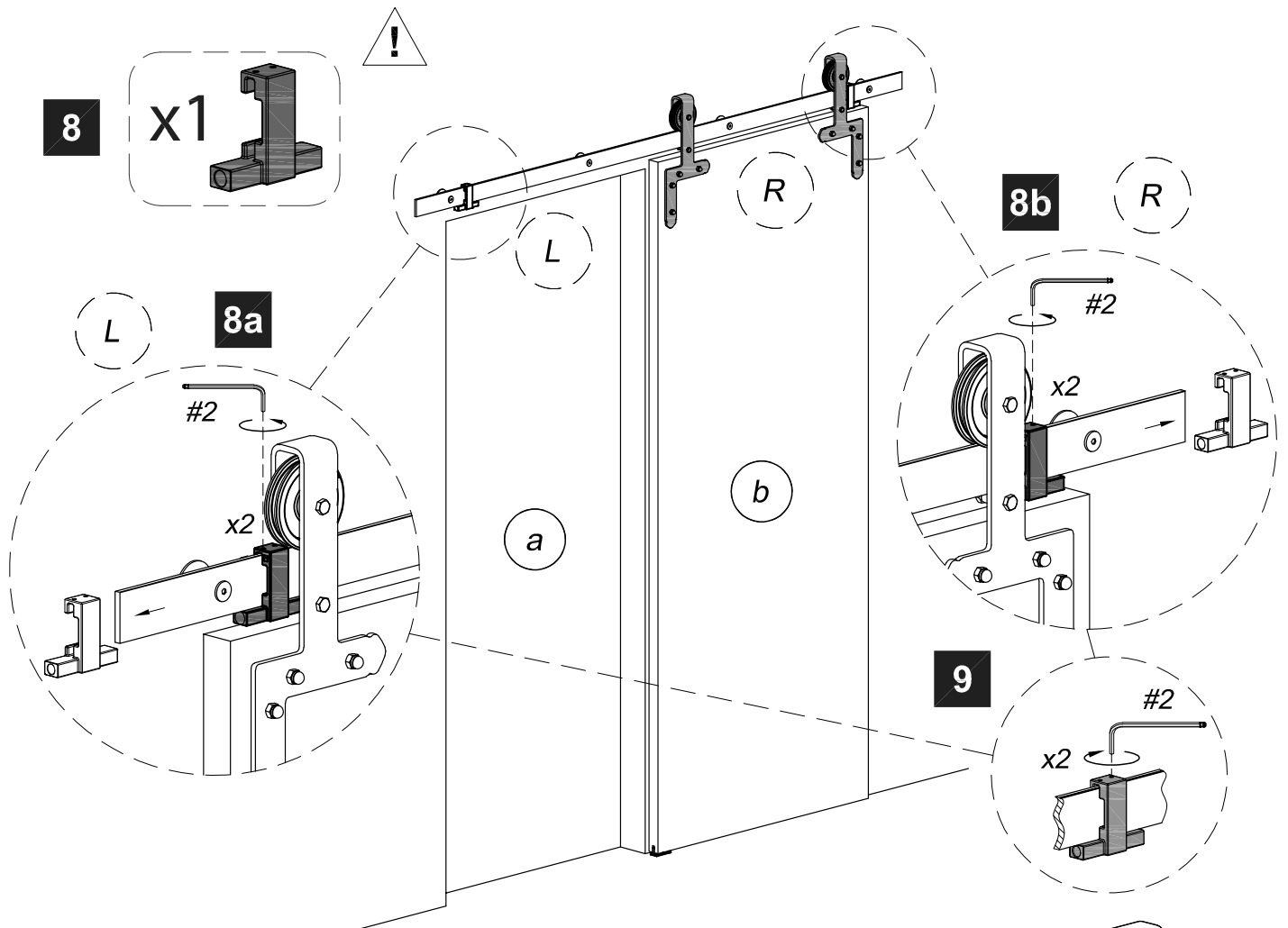
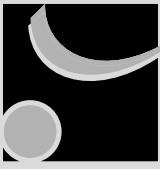


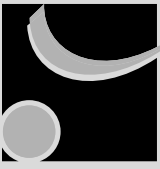
7a



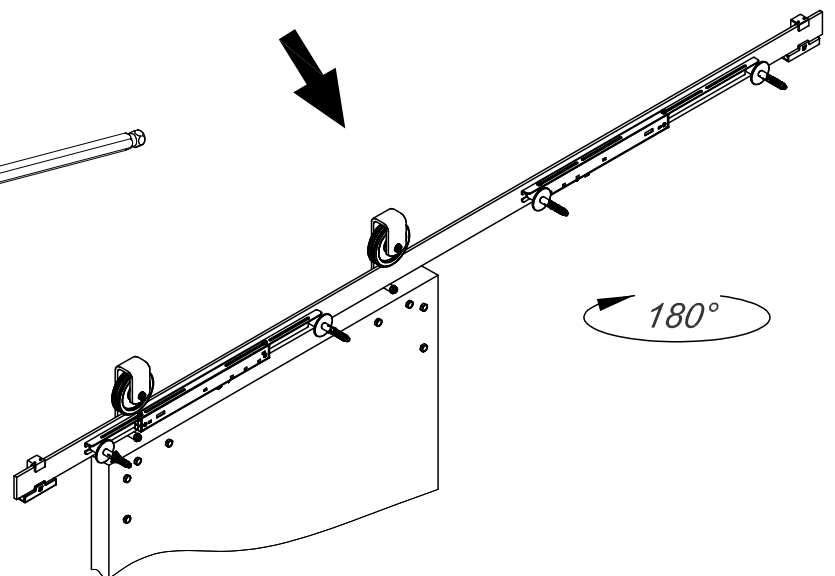
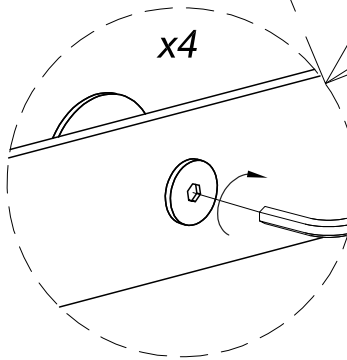
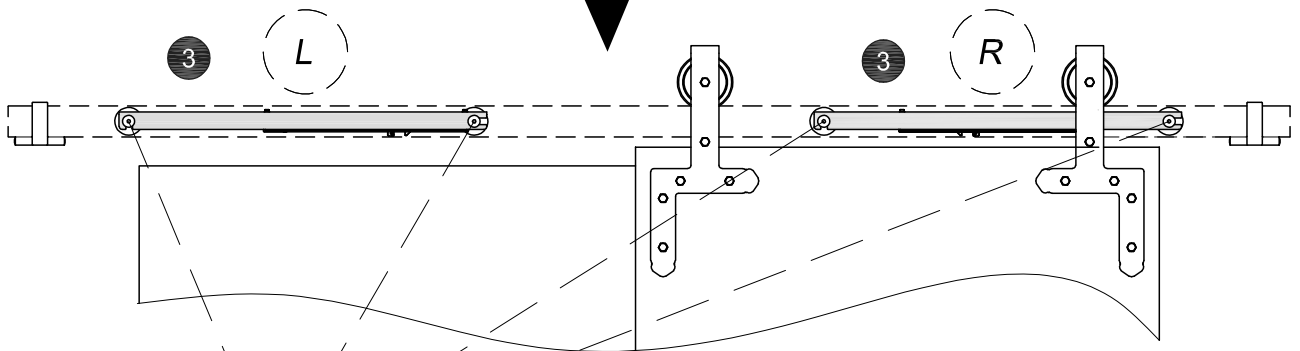
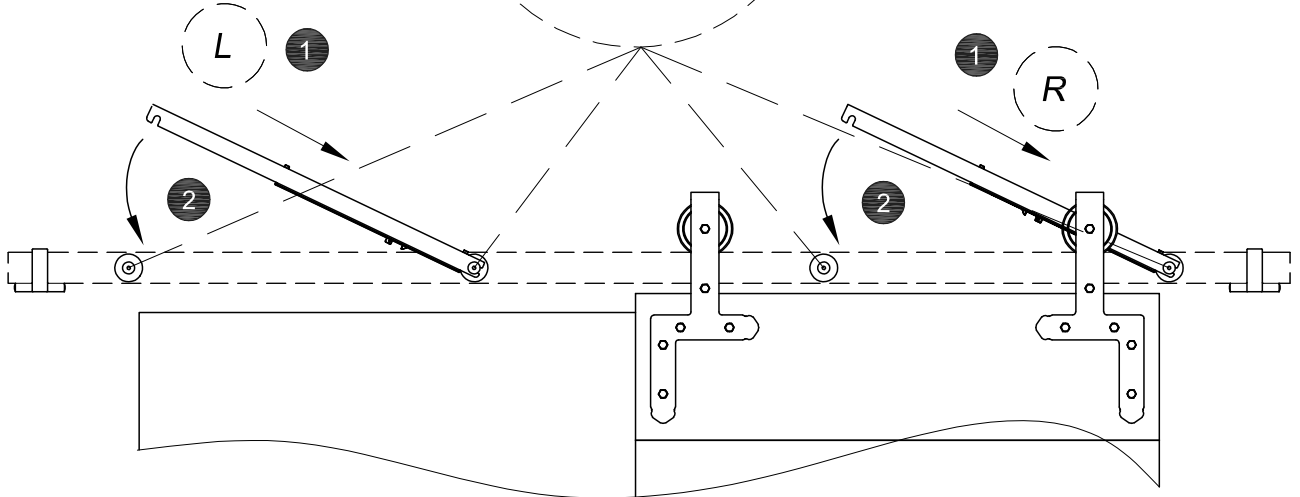
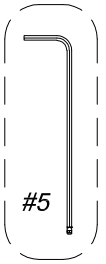
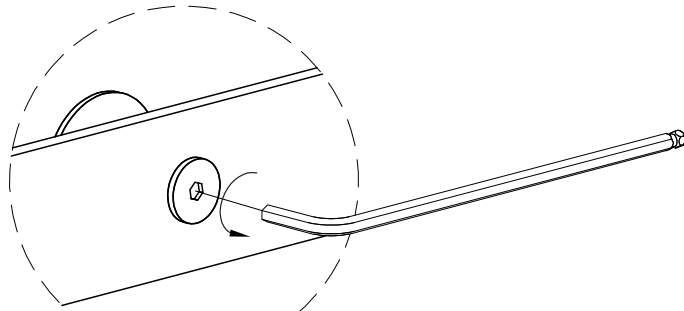
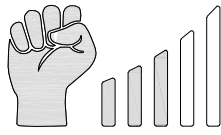
7b

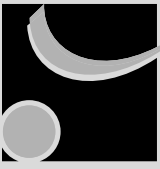




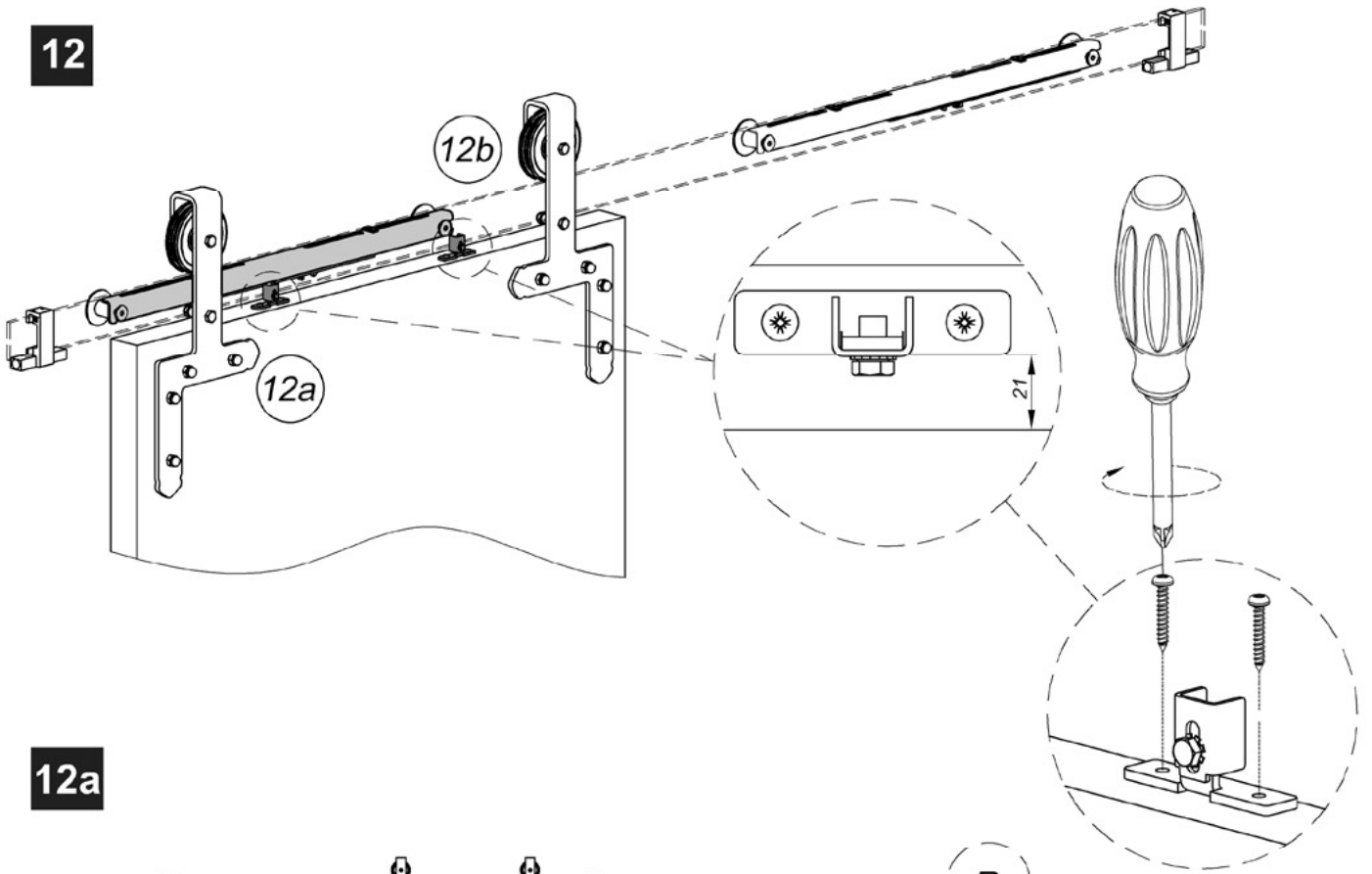


11

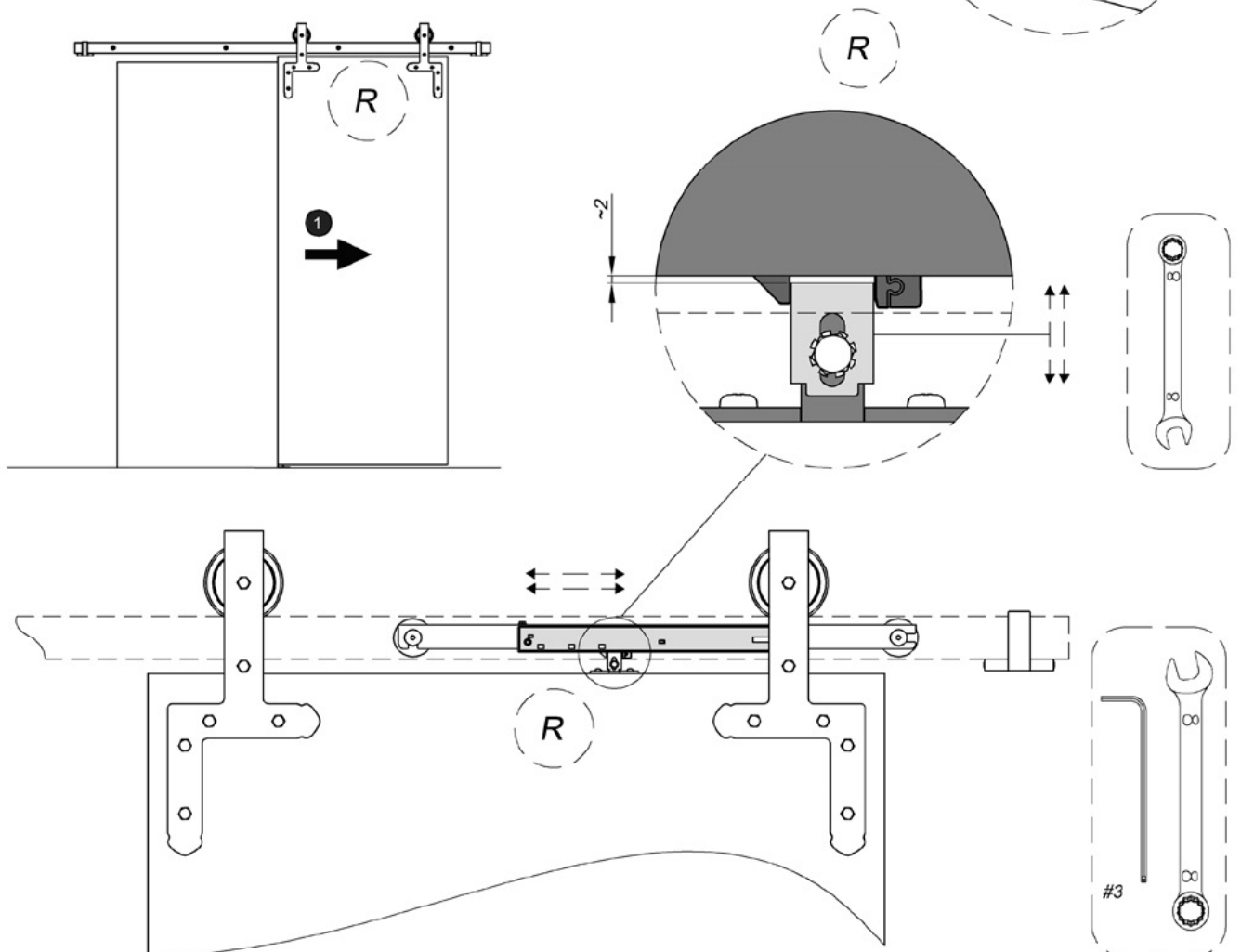




12

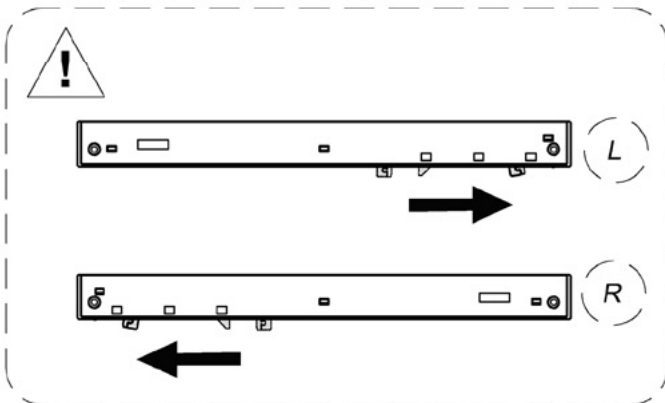
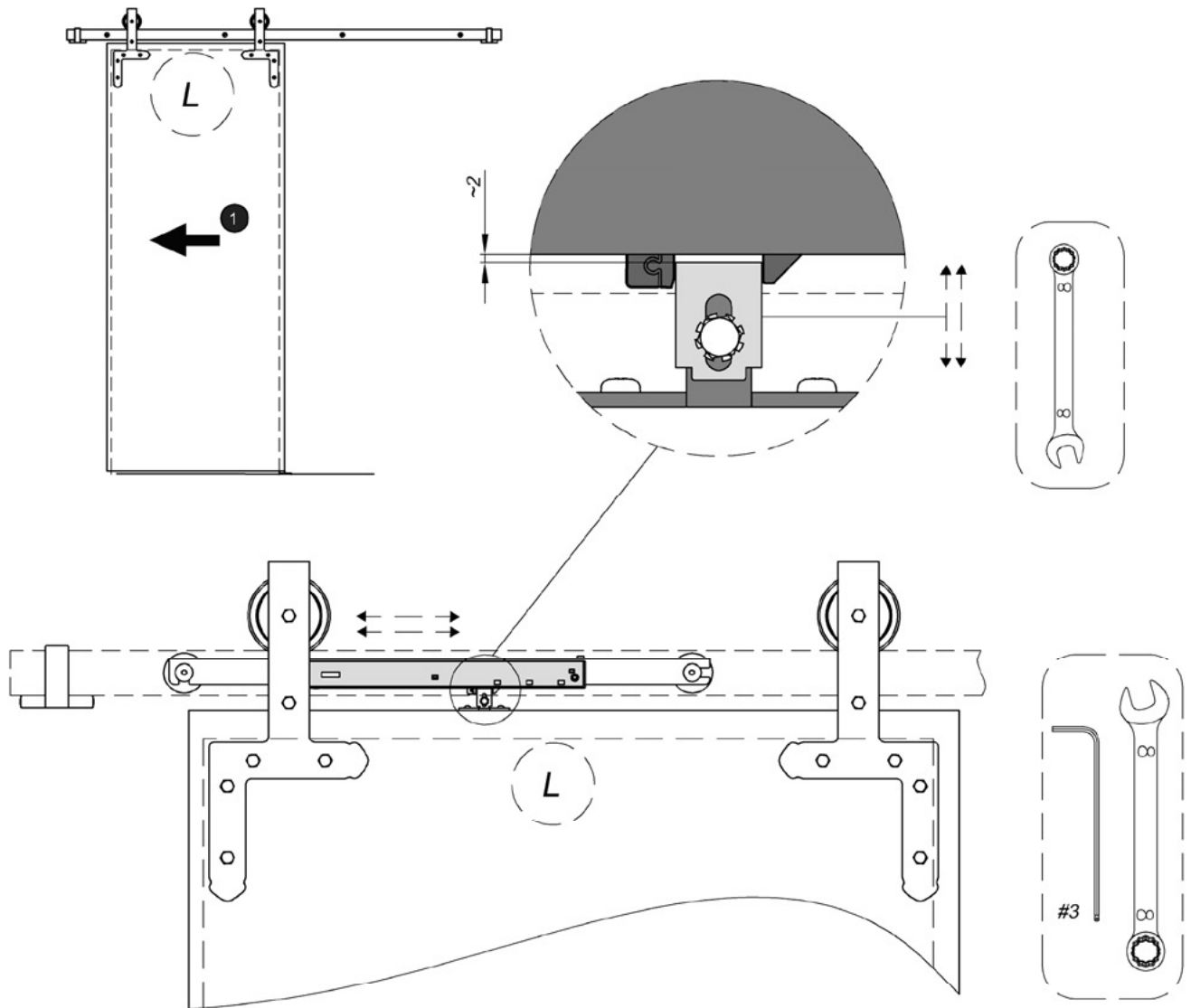


12a





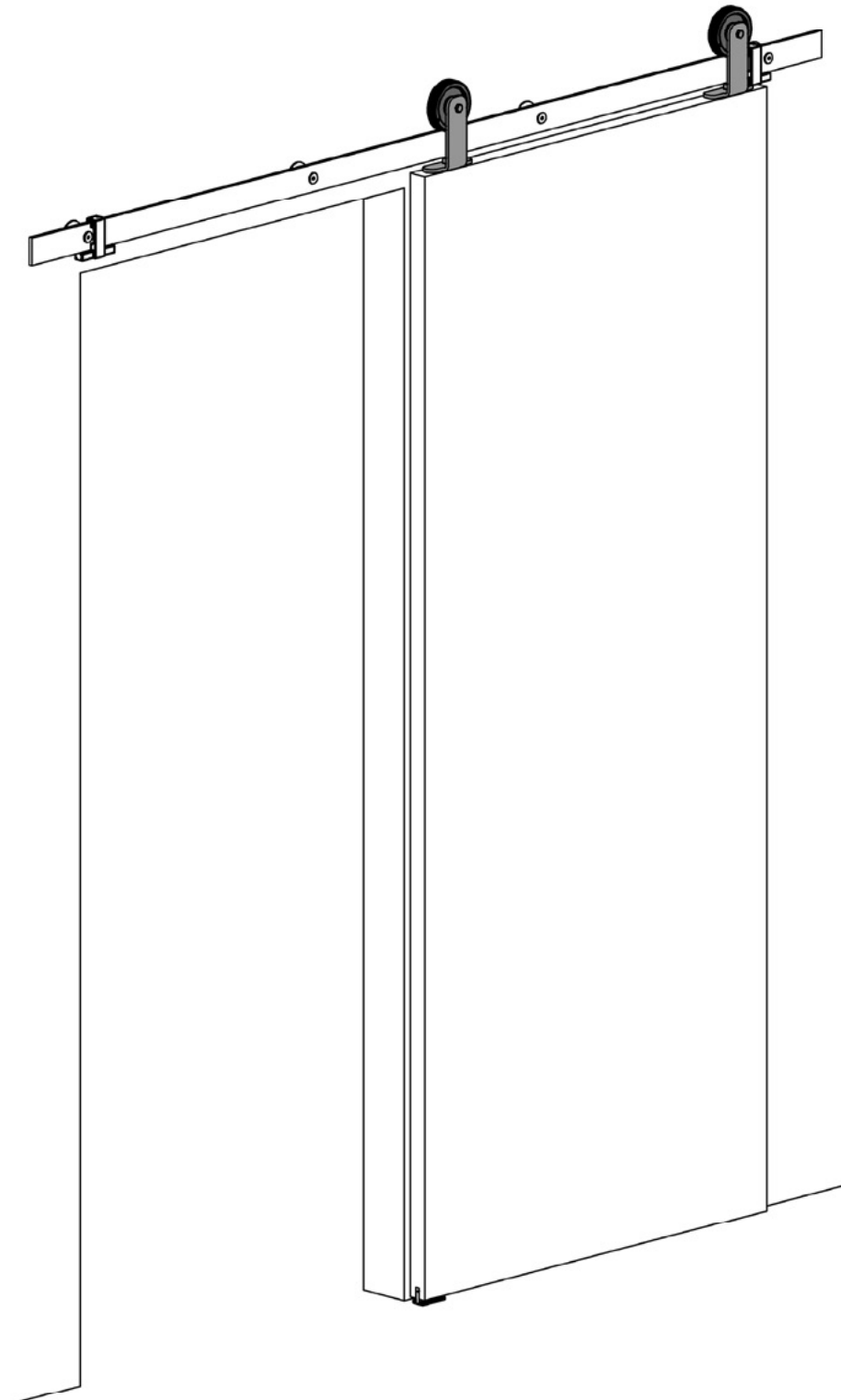
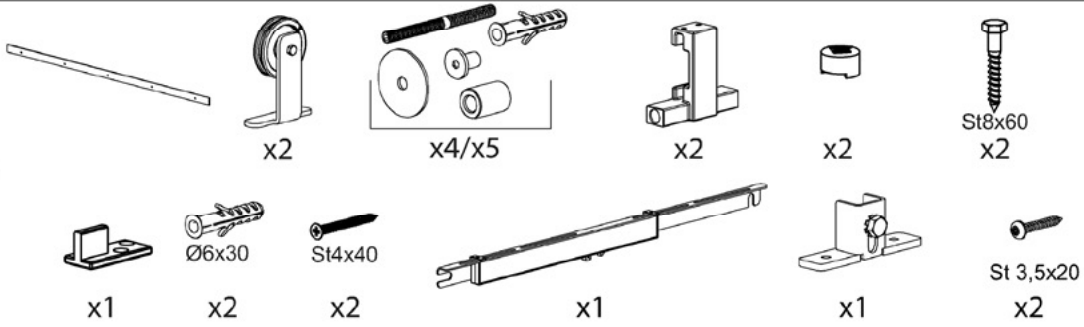
12b

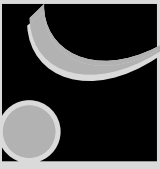




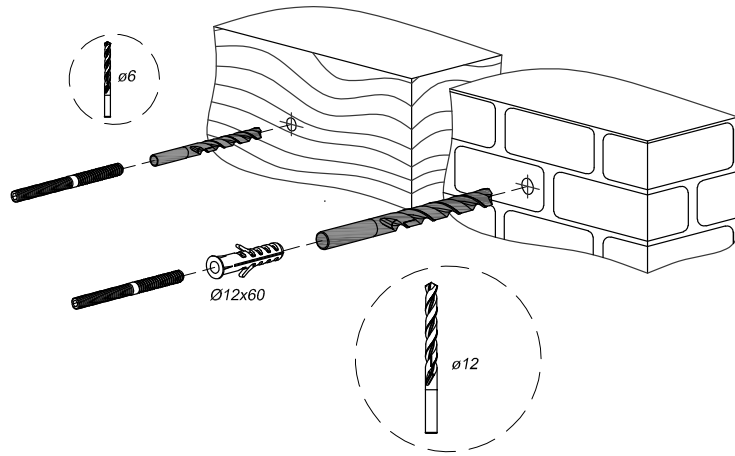
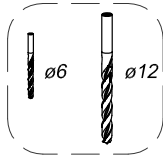
INSTRUCTION DE MONTAGE
MONTAGEANLEITUNG
INSTRUCTIONS FOR ASSEMBLY
INSTRUCCIONES DE MONTAJE

ROC DESIGN RD-E-B / RD-E-C

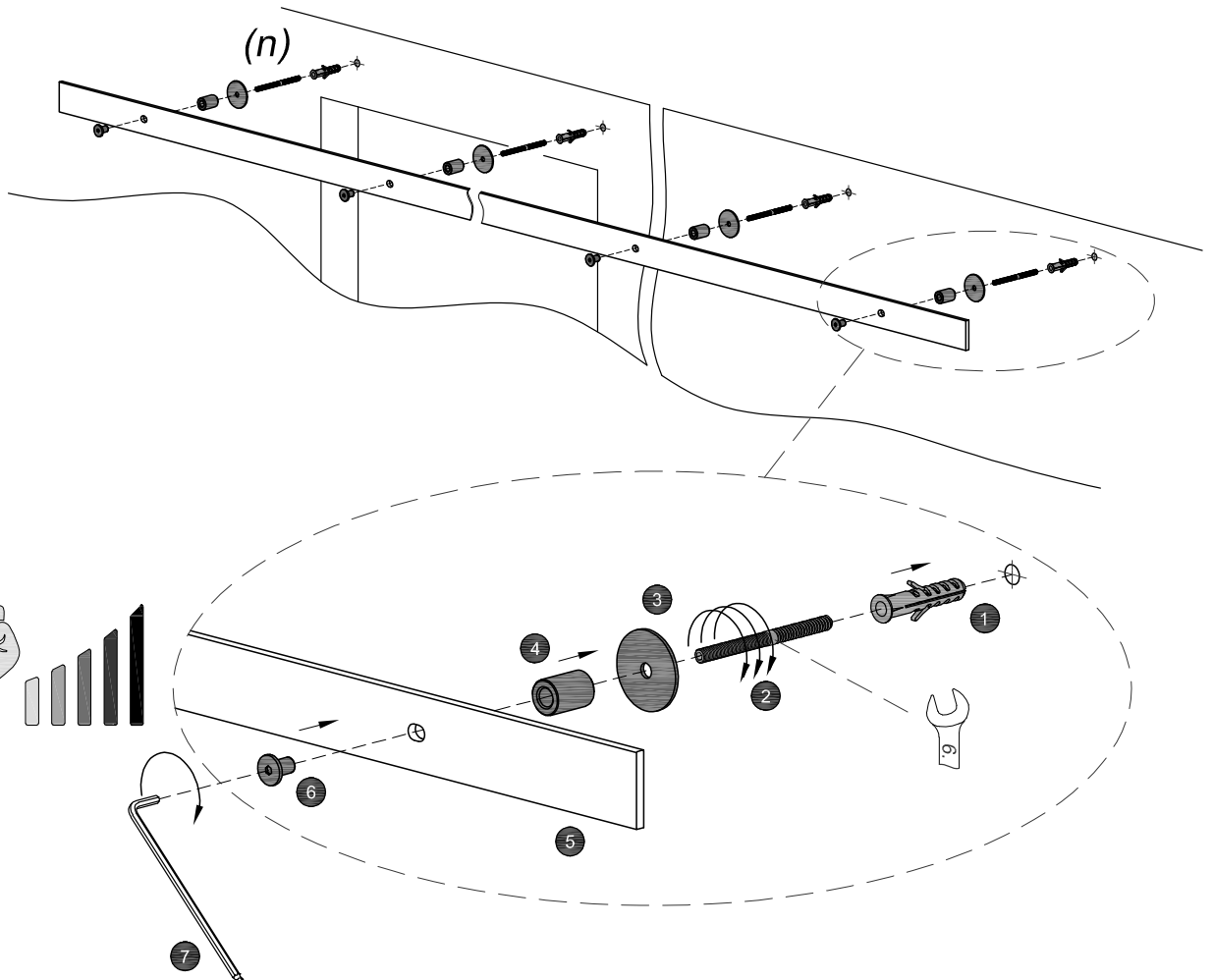
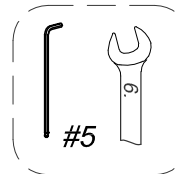
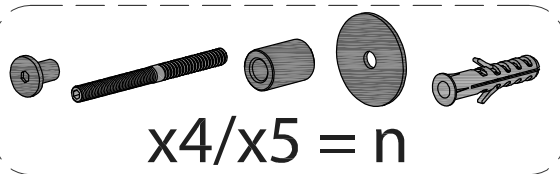




2

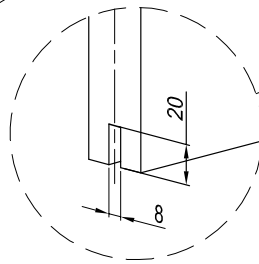
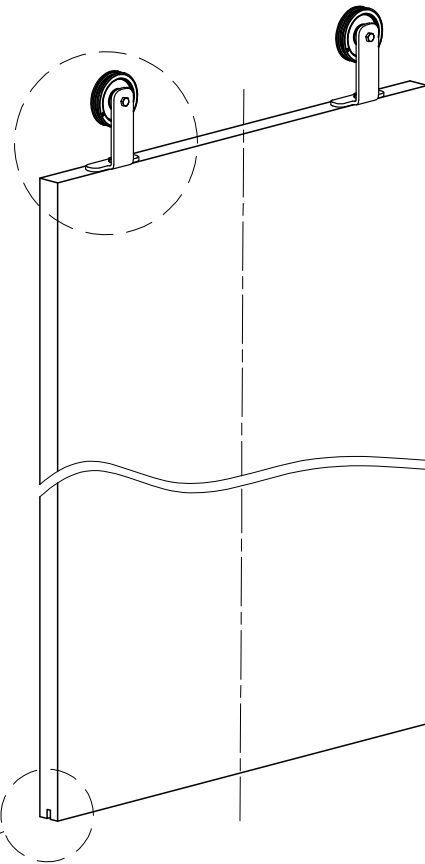
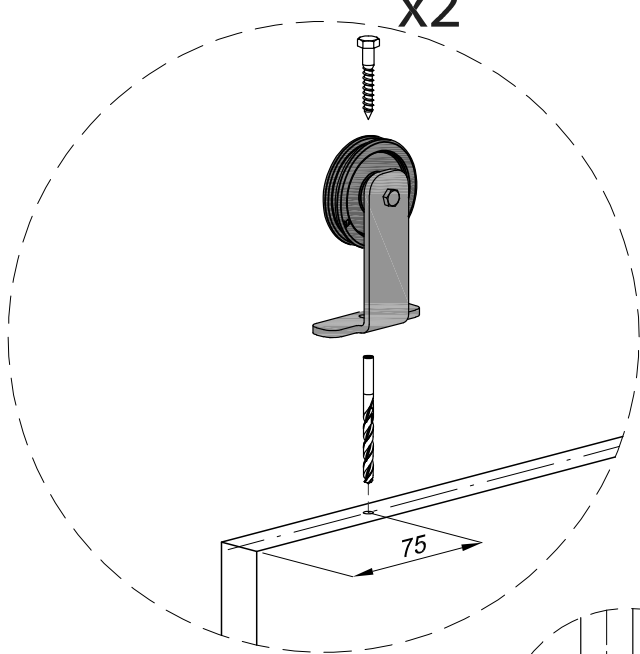
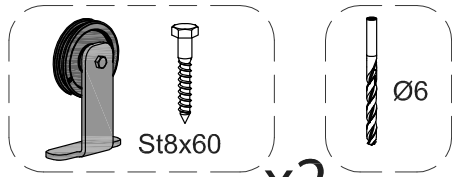


3

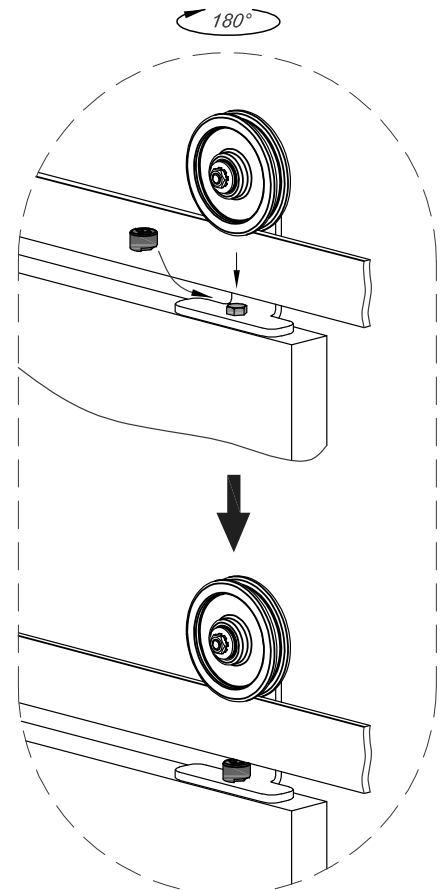
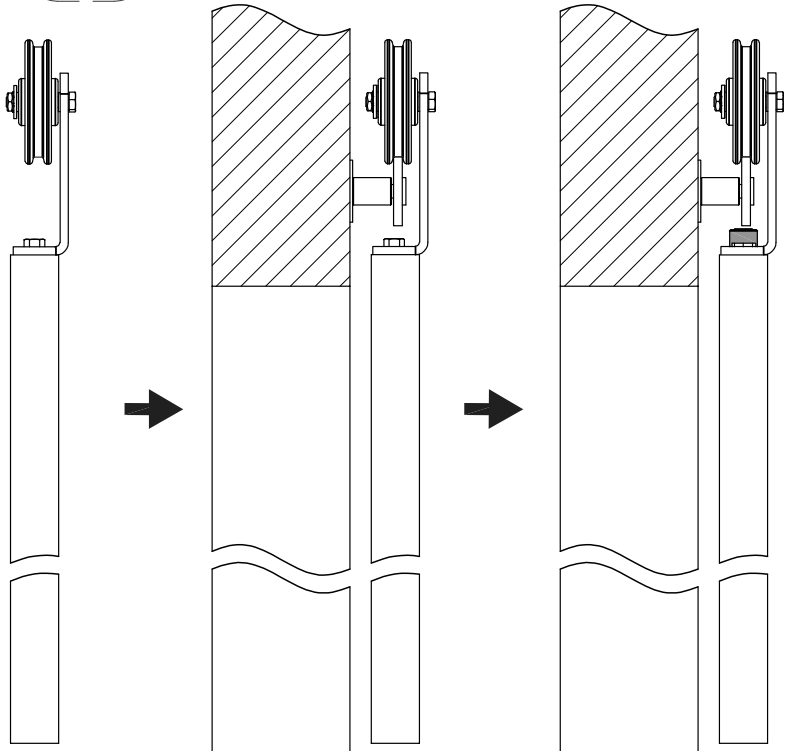




4



5

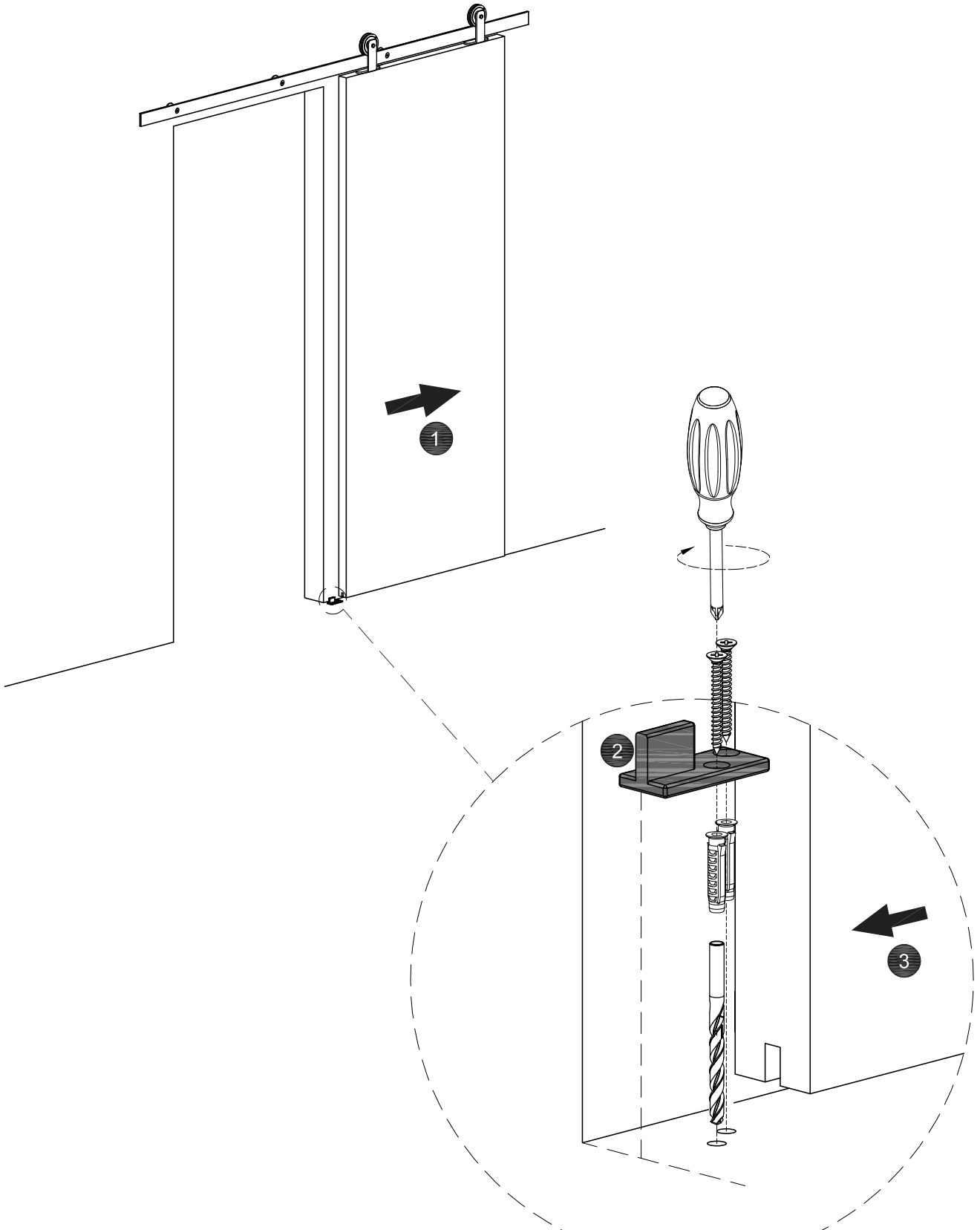
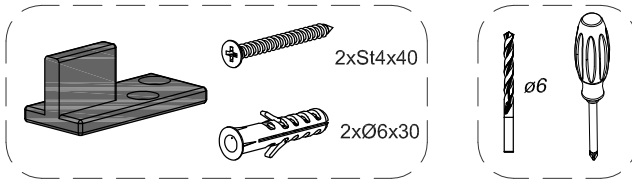


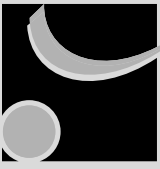


INSTRUCTION DE MONTAGE
MONTAGEANLEITUNG
INSTRUCTIONS FOR ASSEMBLY
INSTRUCCIONES DE MONTAJE

ROC DESIGN
RD-E-B / RD-E-C

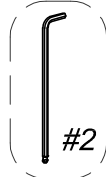
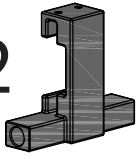
6



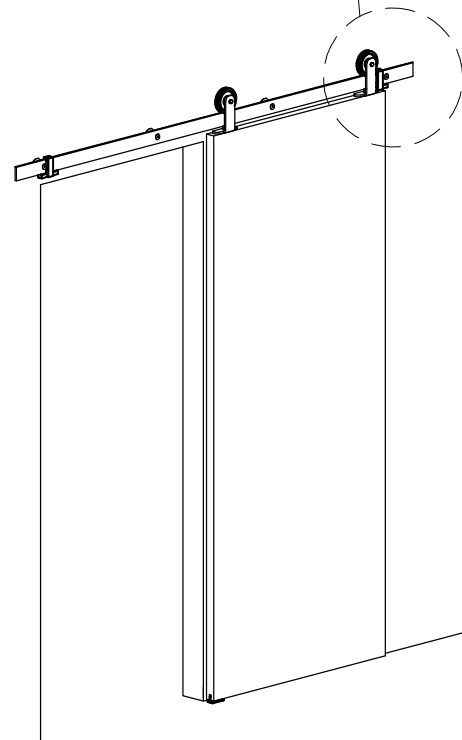
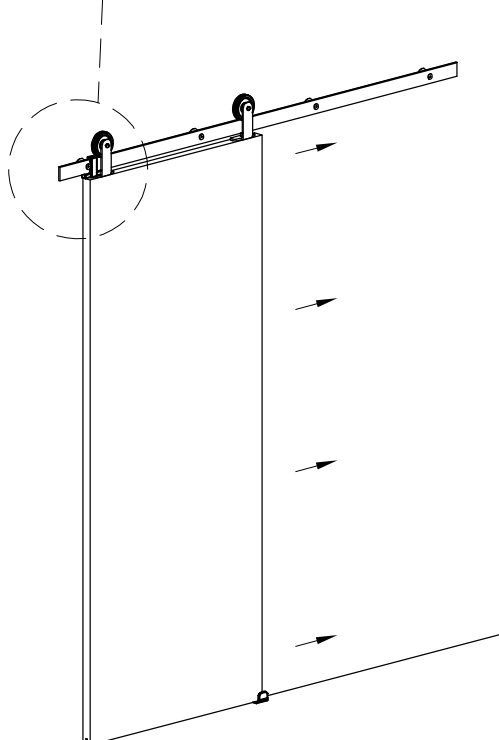
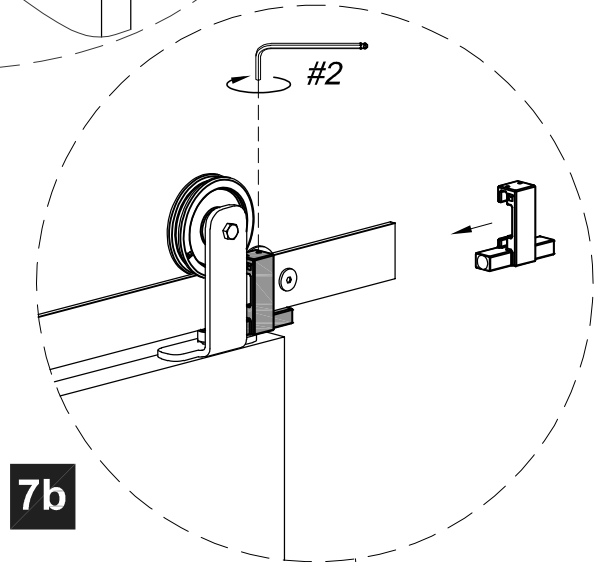
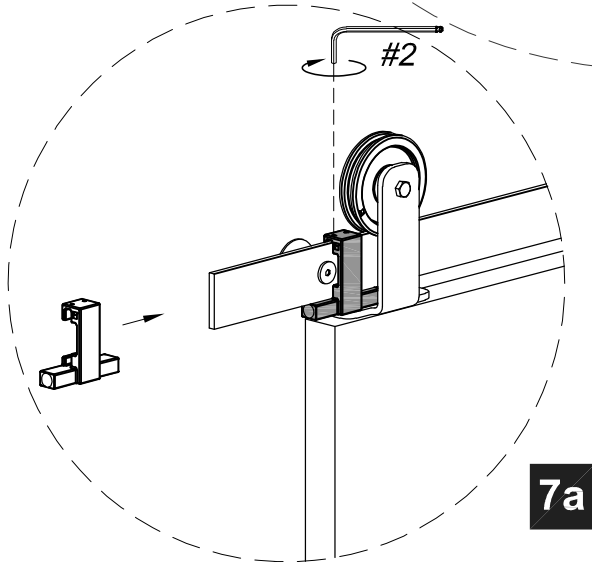
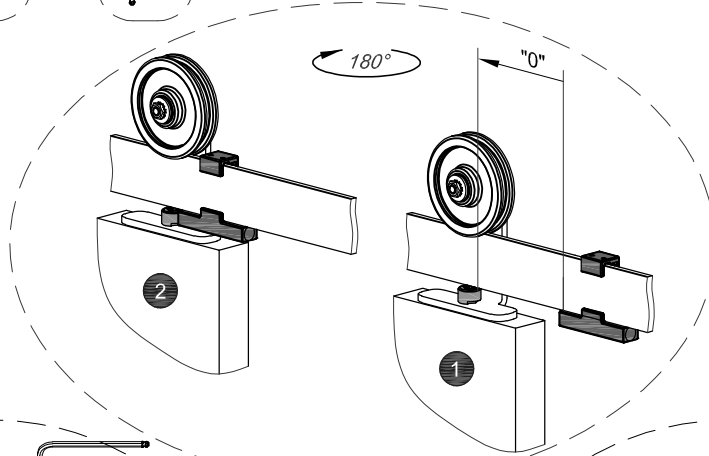


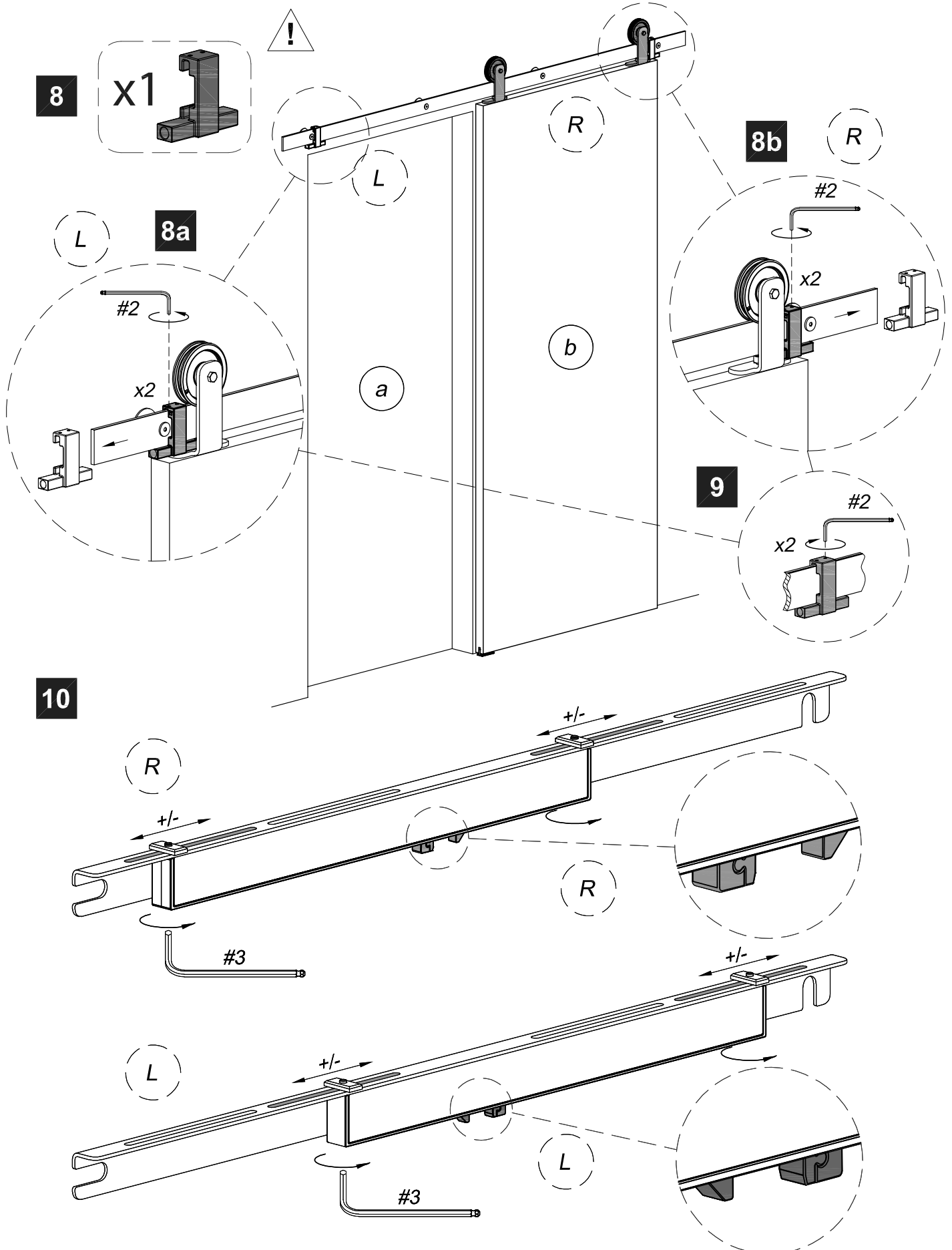
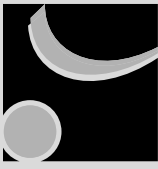
7

x2



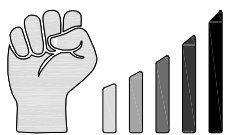
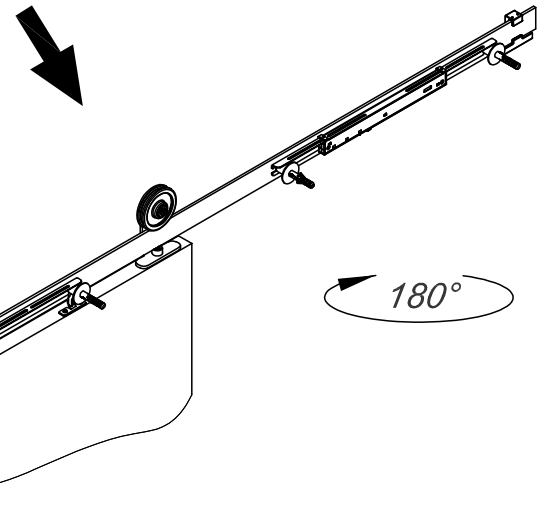
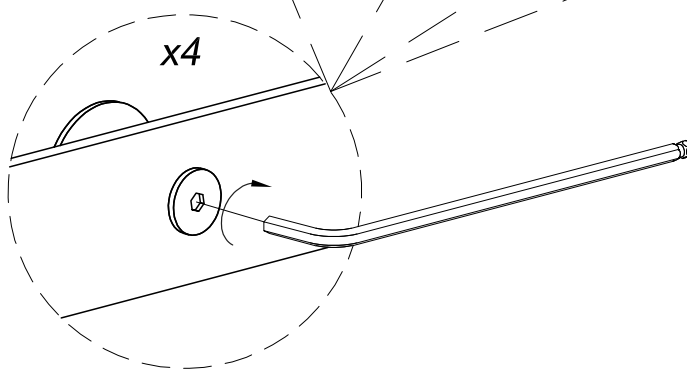
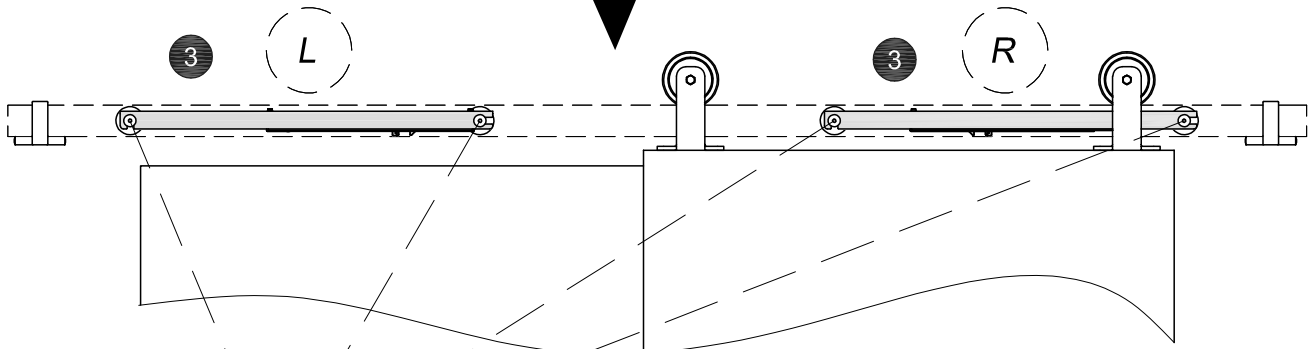
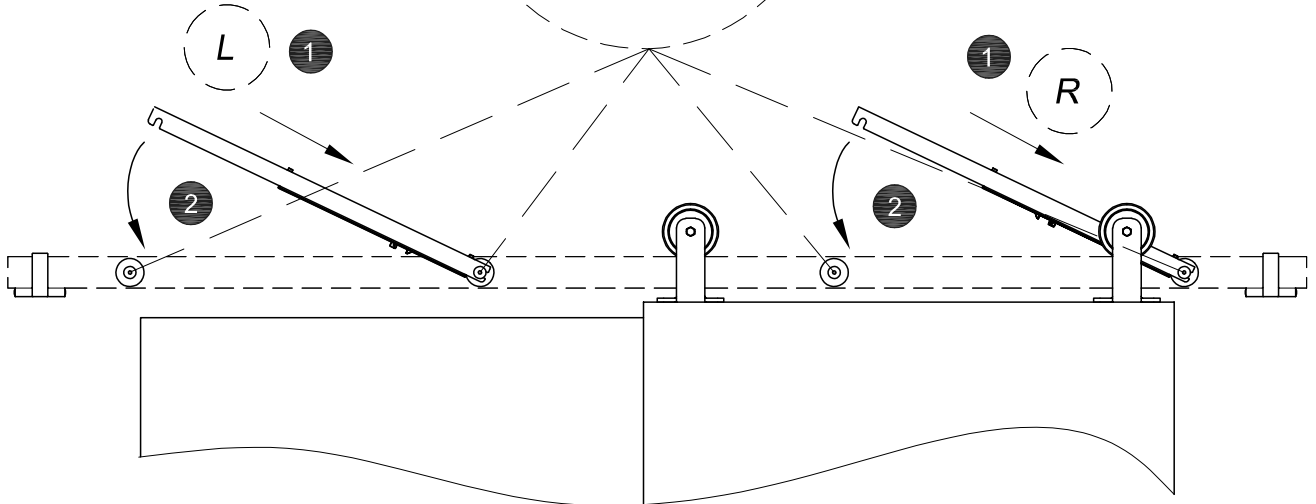
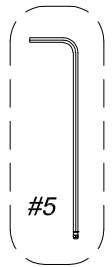
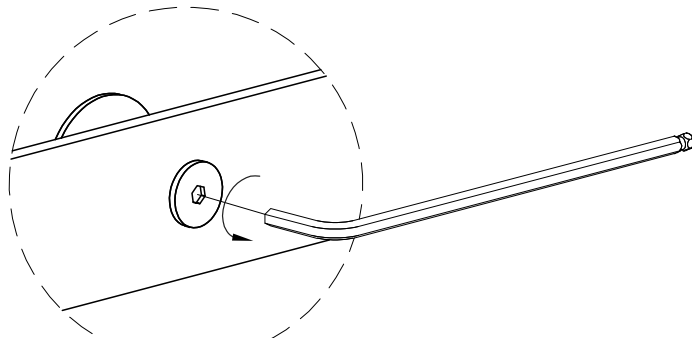
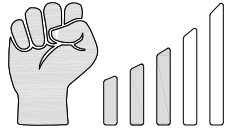
#2

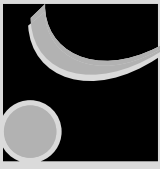




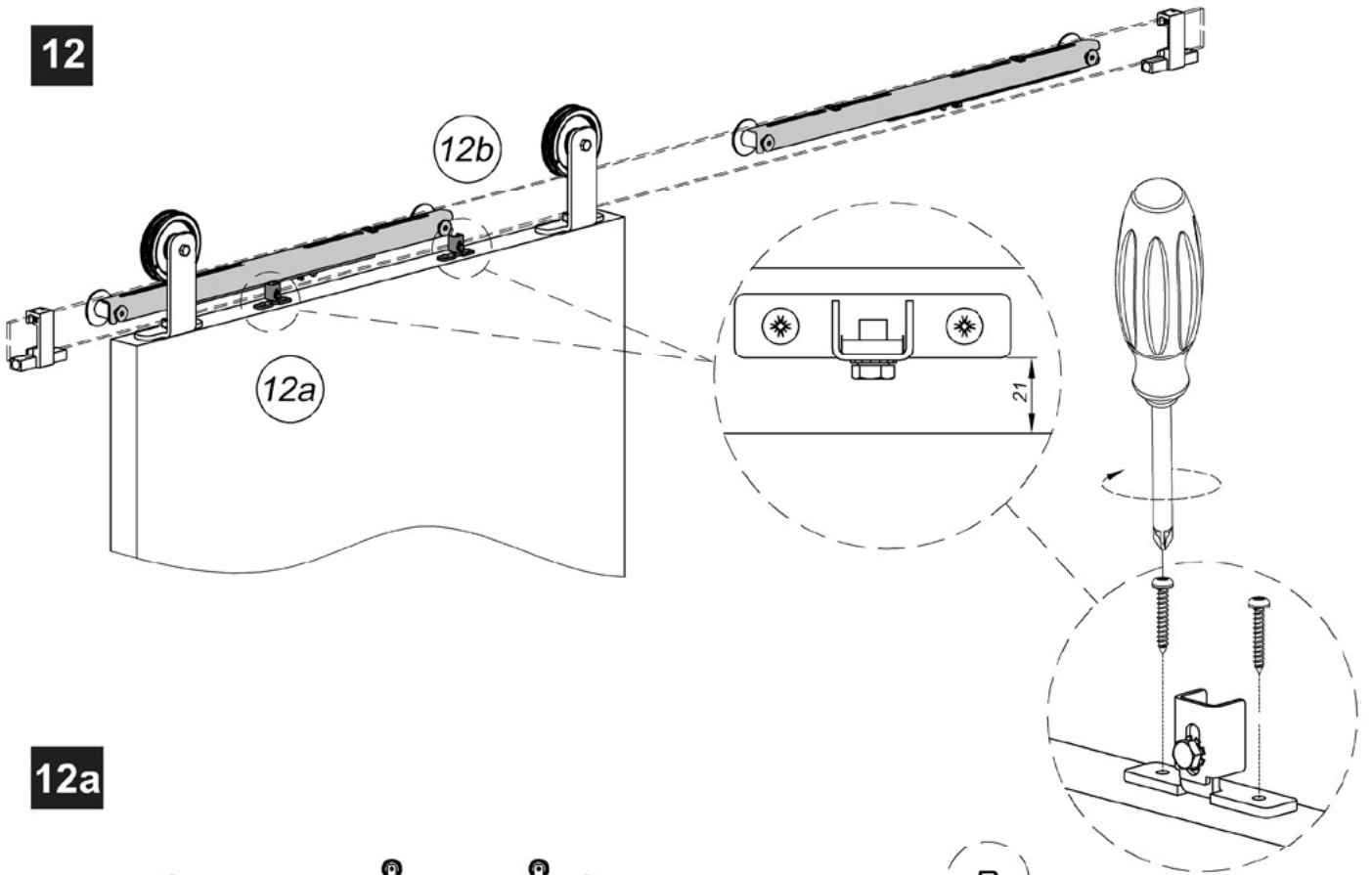


11

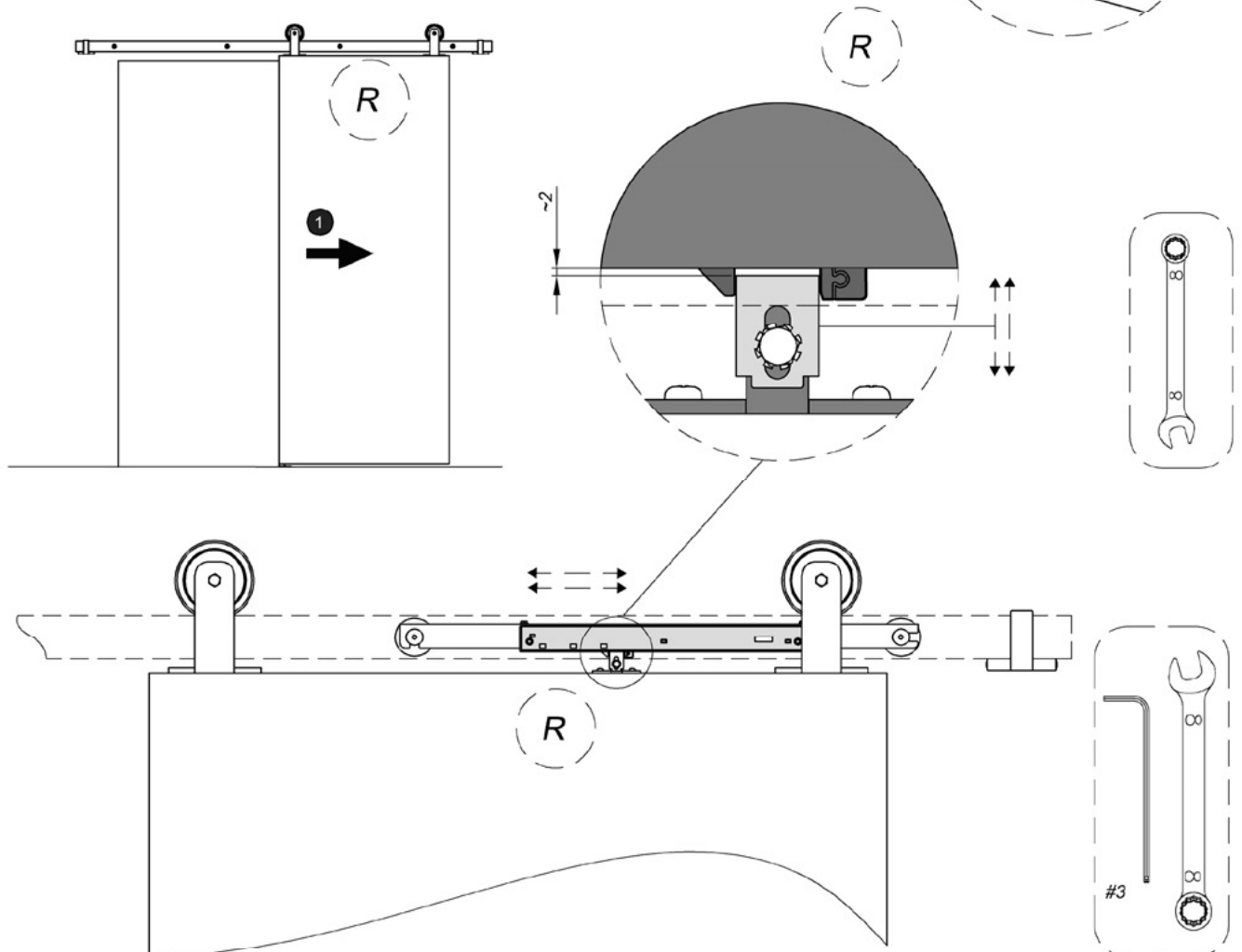




12

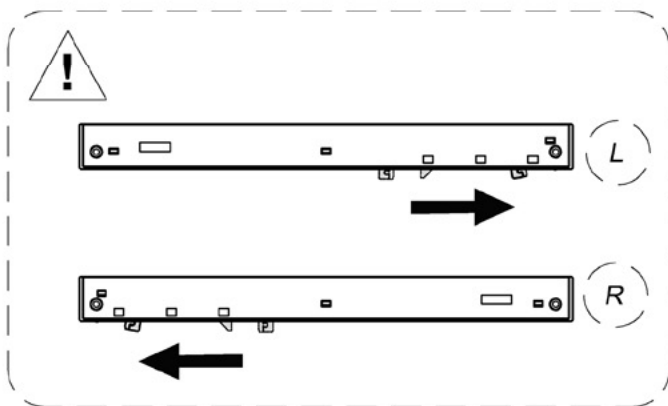
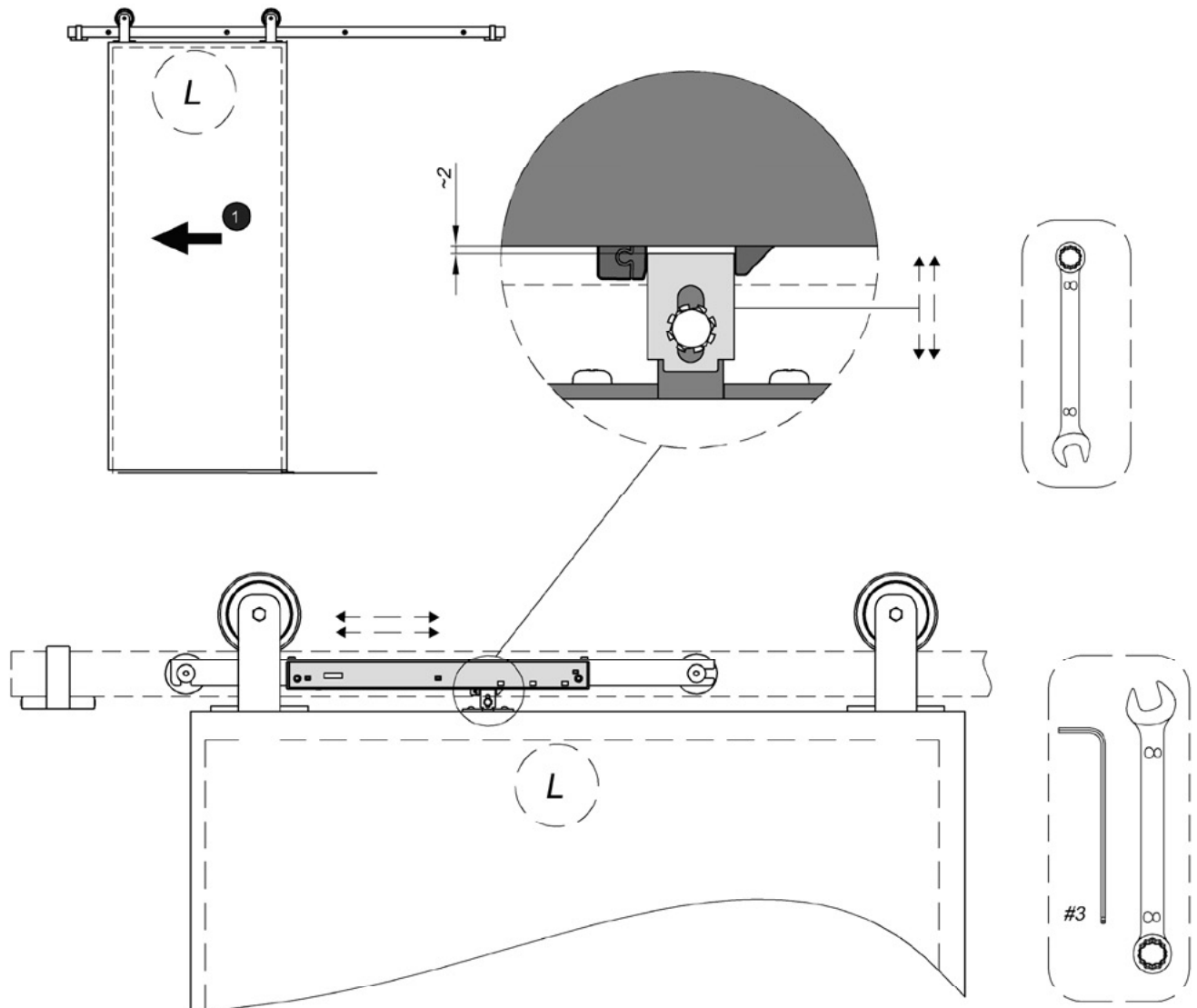


12a





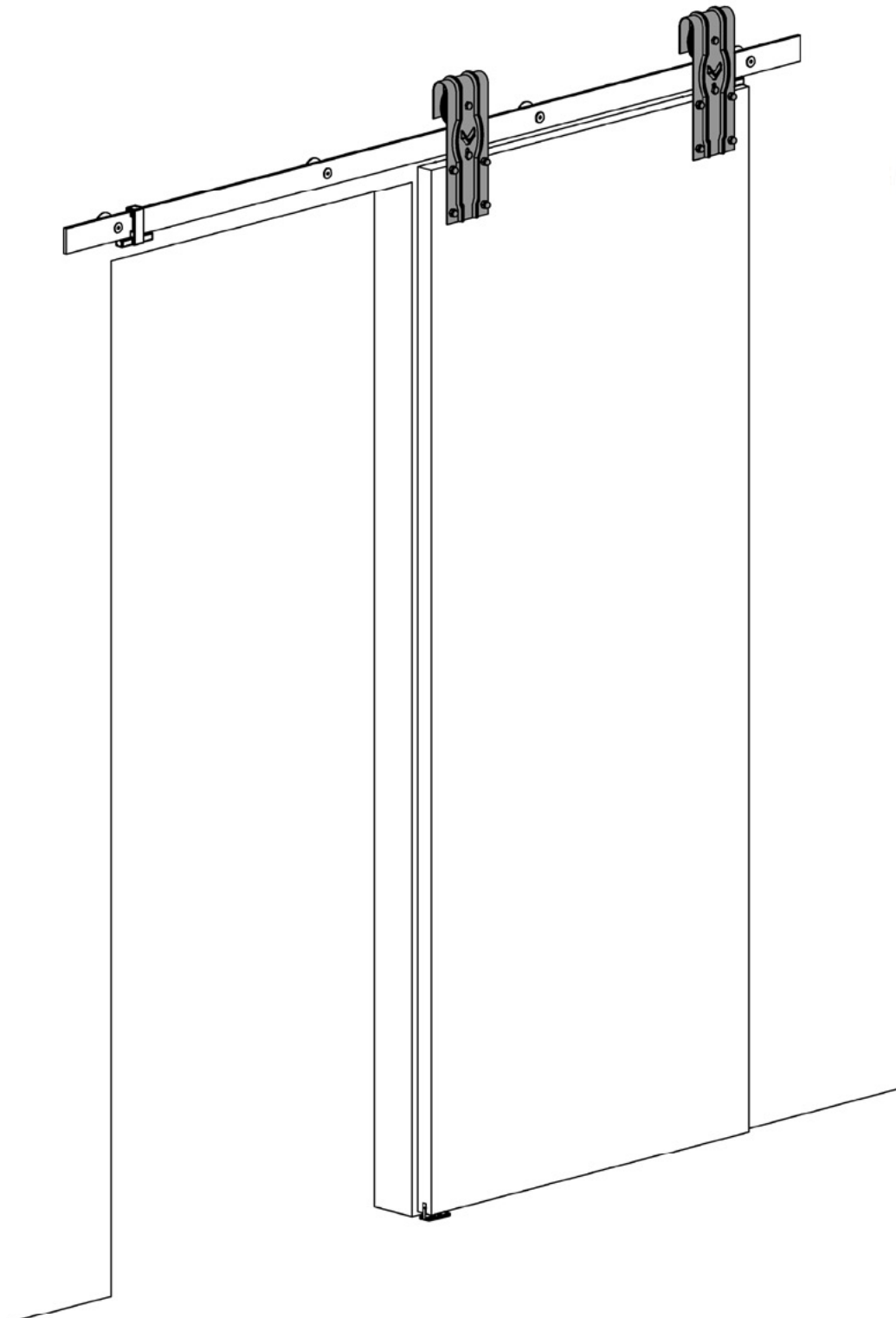
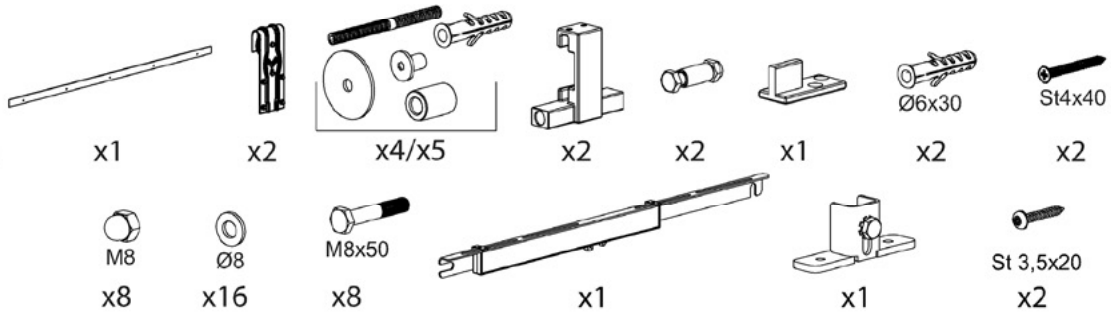
12b





INSTRUCTION DE MONTAGE
MONTAGEANLEITUNG
INSTRUCTIONS FOR ASSEMBLY
INSTRUCCIONES DE MONTAJE

ROC DESIGN RD-F-B / RD-F-C

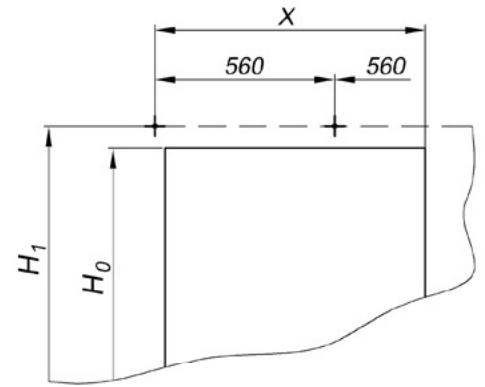
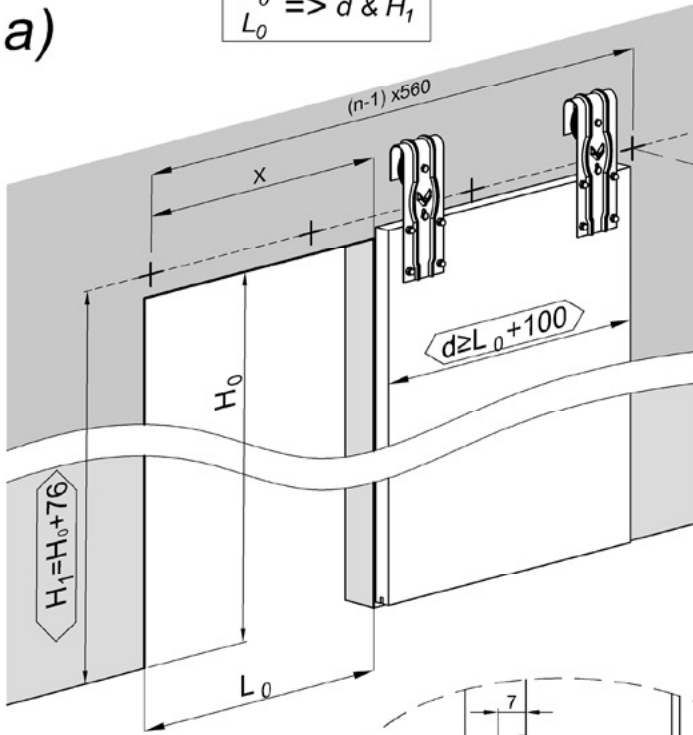




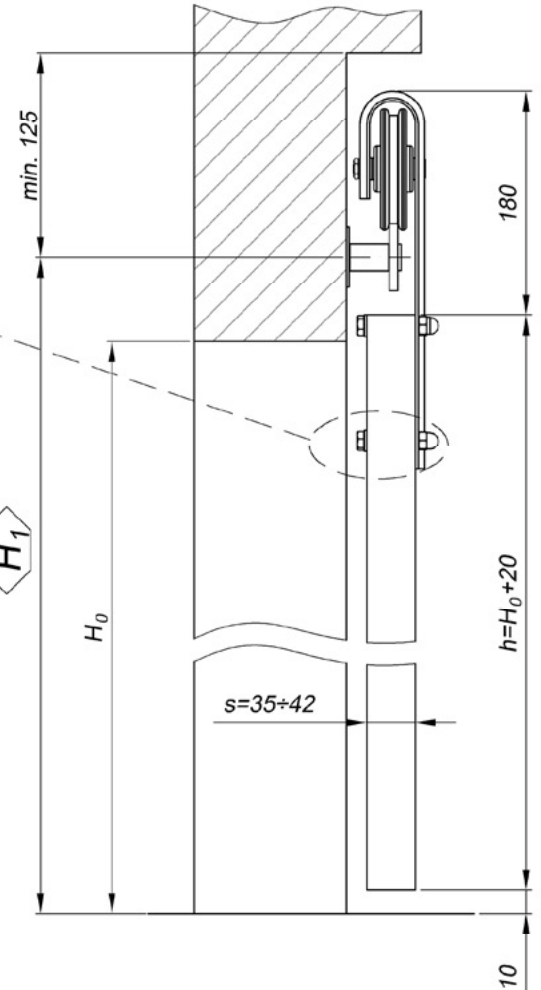
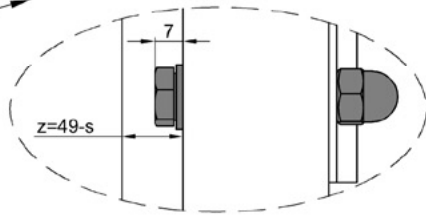
1

a)

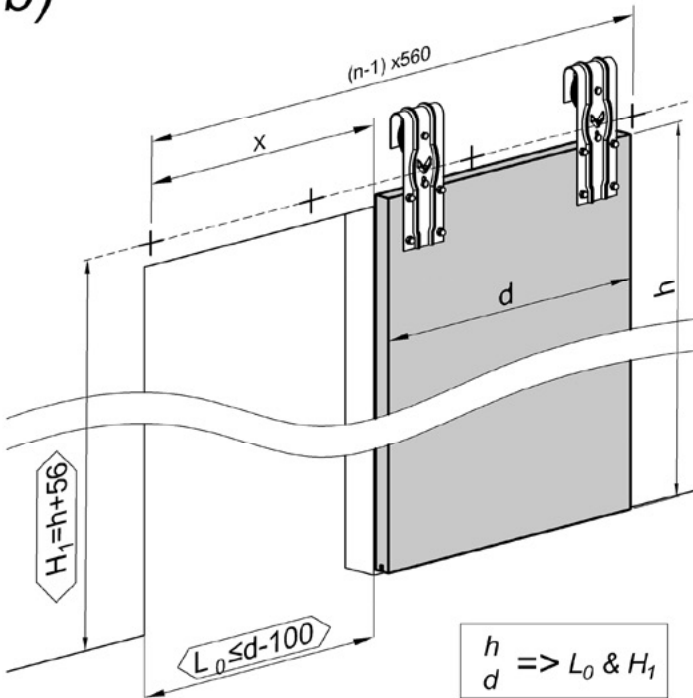
$$\begin{matrix} H_0 \\ L_0 \end{matrix} \Rightarrow d \text{ \& \ } H_1$$



L_{Track} [mm]	1950	2400	3000
X [mm]	840	1120	1400
n [szt]	4	5	6



b)

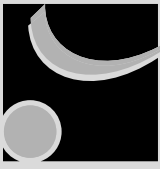


$$\begin{matrix} h \\ d \end{matrix} \Rightarrow L_0 \text{ \& \ } H_1$$

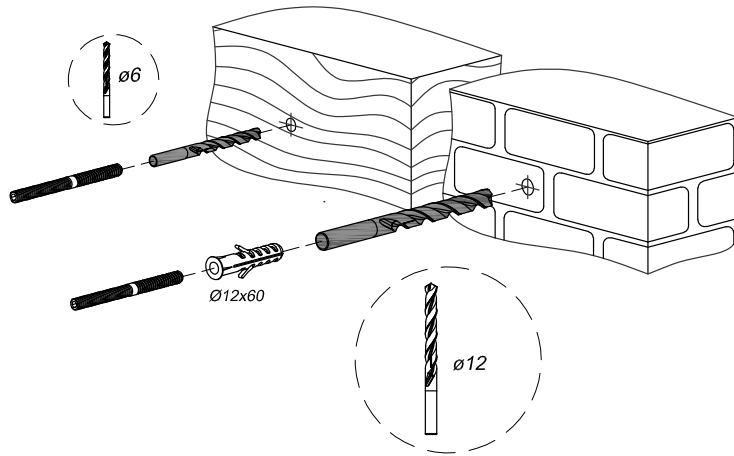
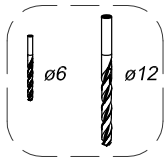
NM_RD_008



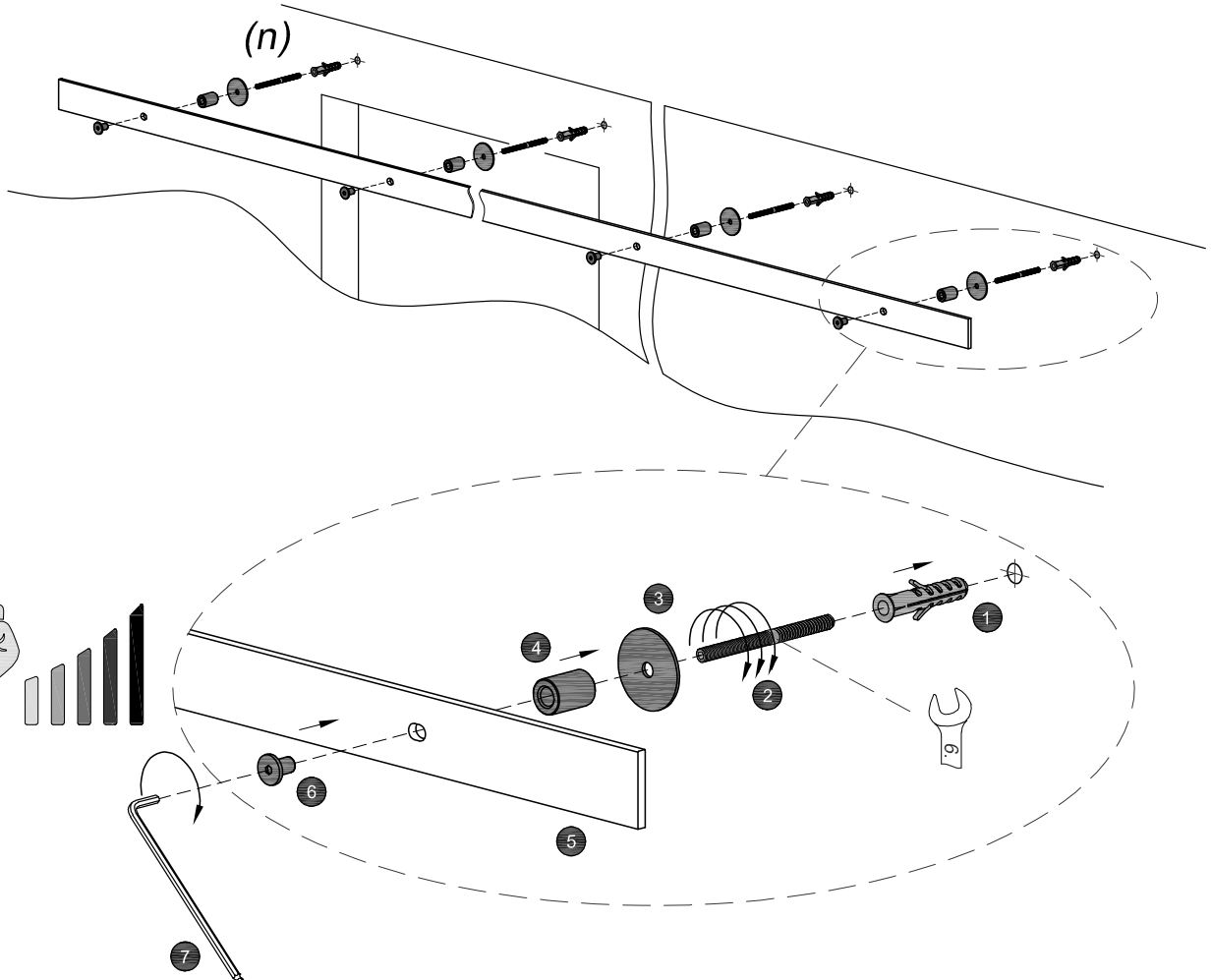
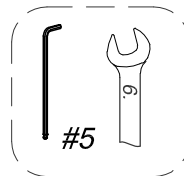
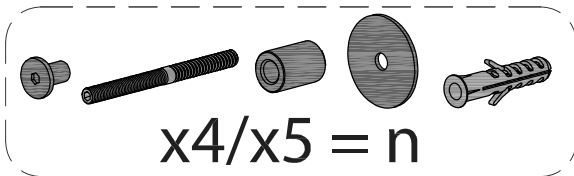
$$\begin{matrix} H_1 = H_0 + 81 \\ H_1 = h + 61 \end{matrix}$$

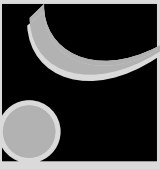


2

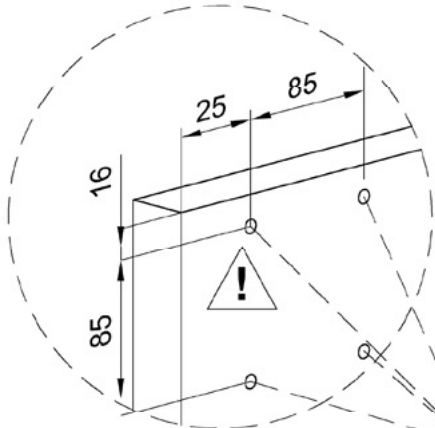
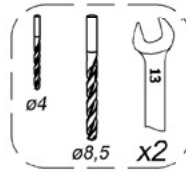
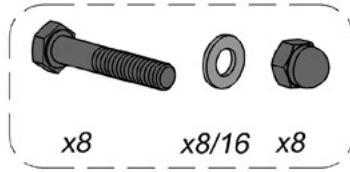


3

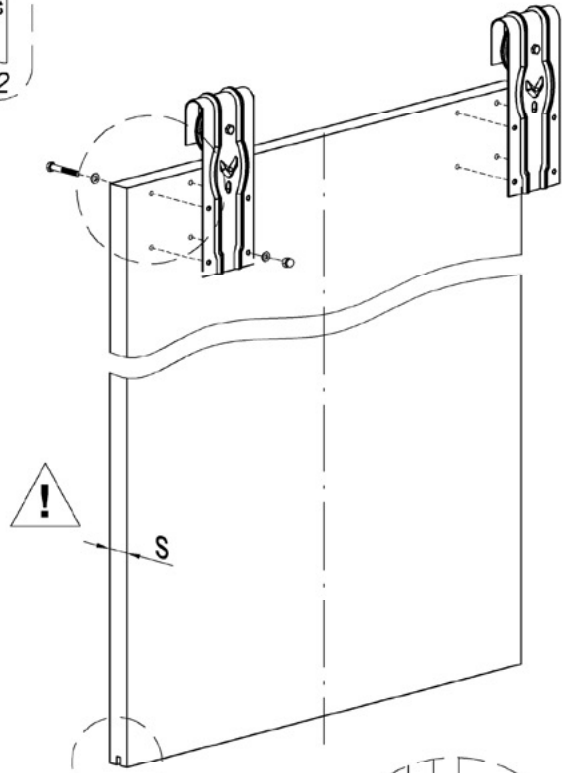
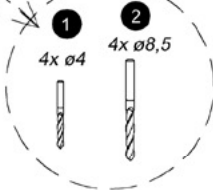




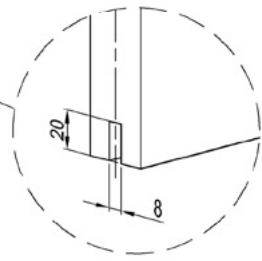
4



4.1



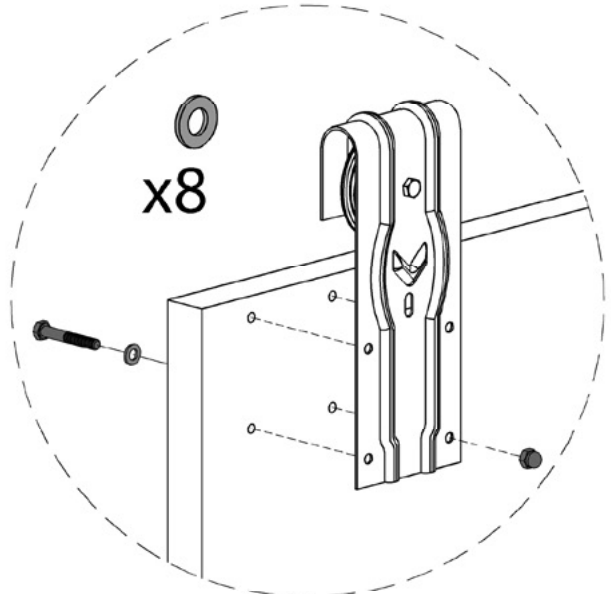
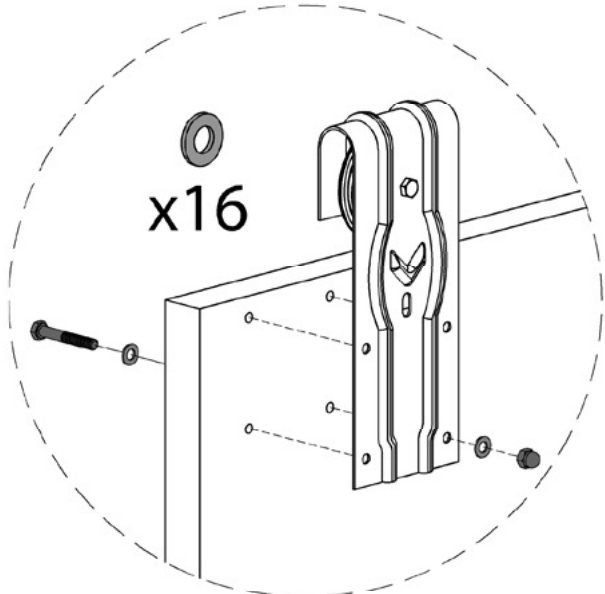
4.2



4.3

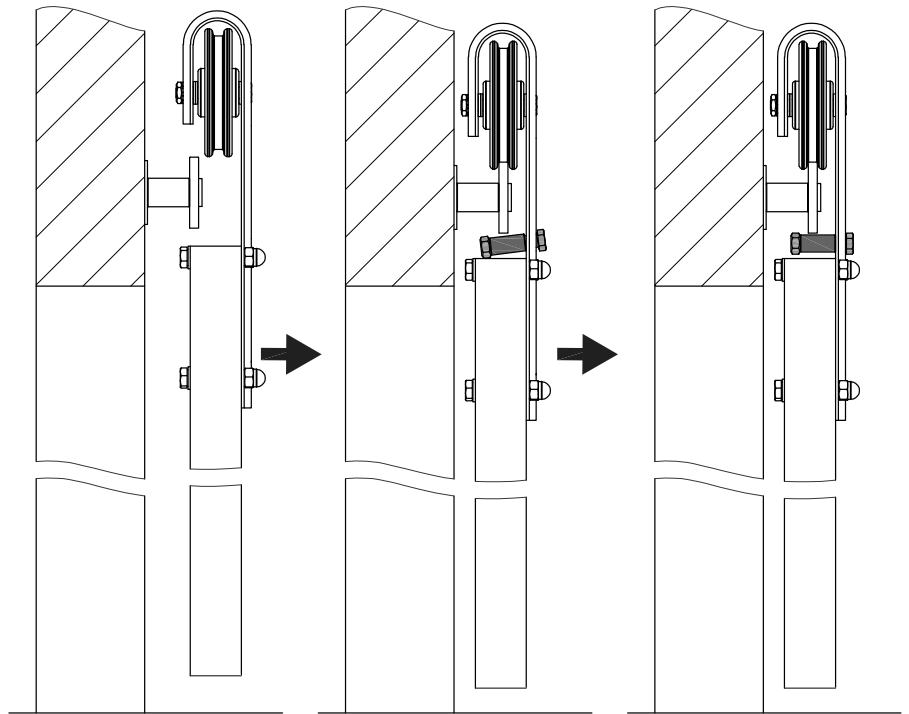
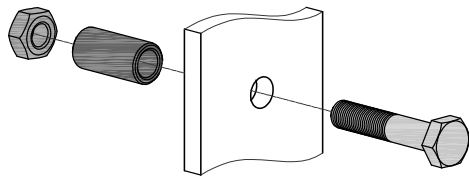
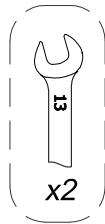
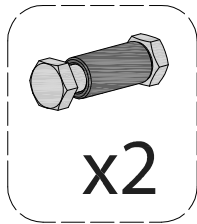
! $35 < s < 38$

! $38 < s < 42$

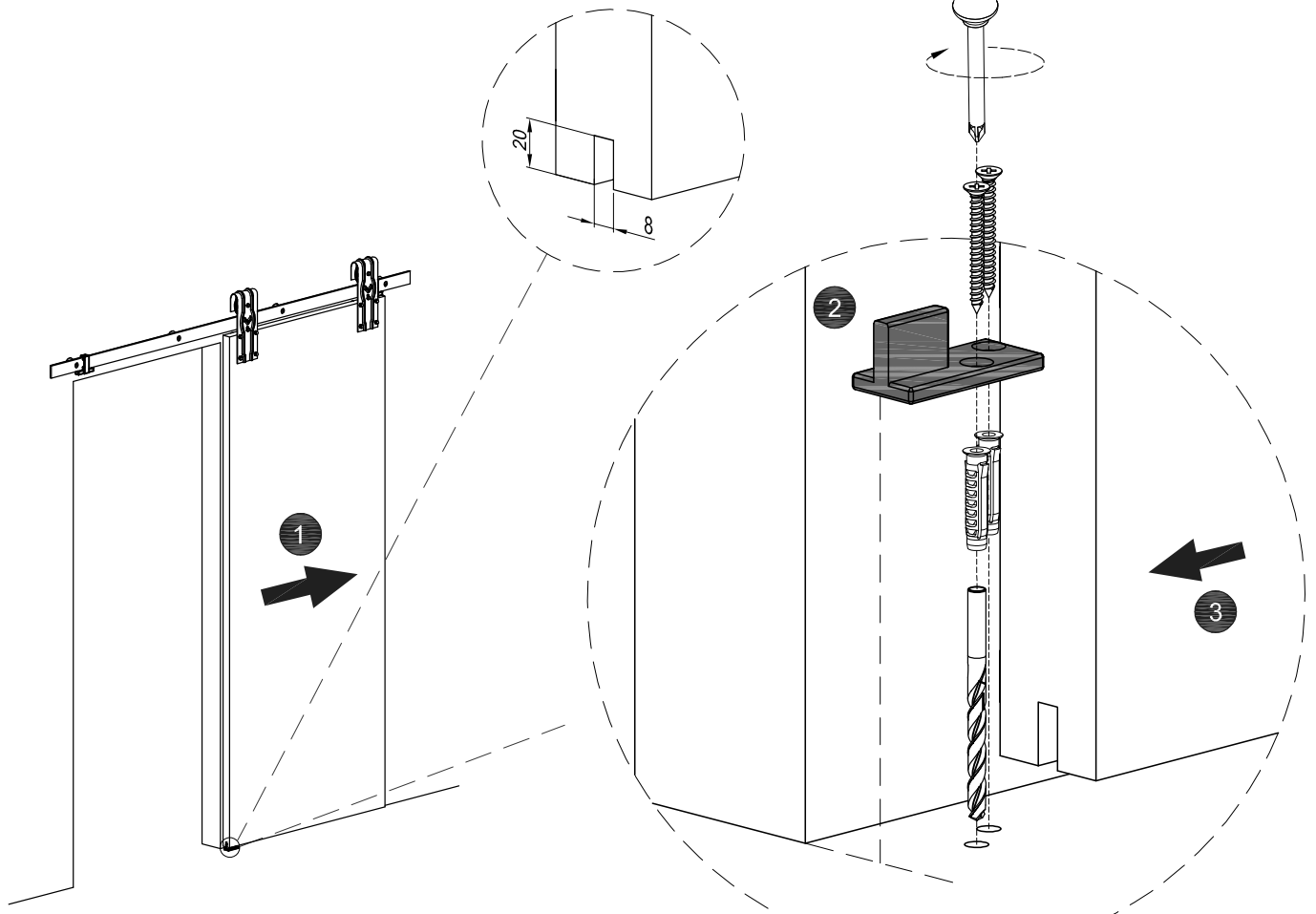
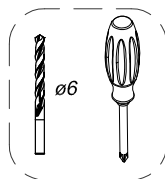
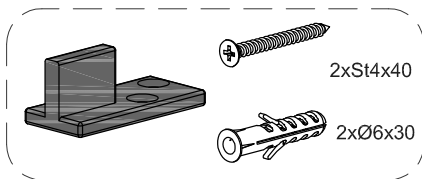




5



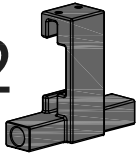
6



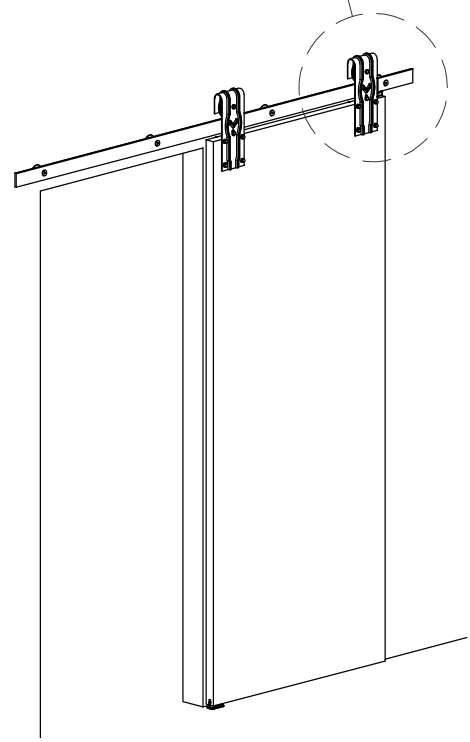
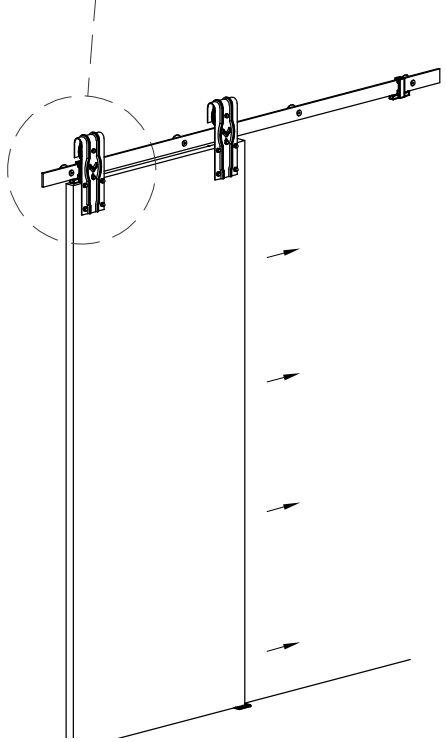
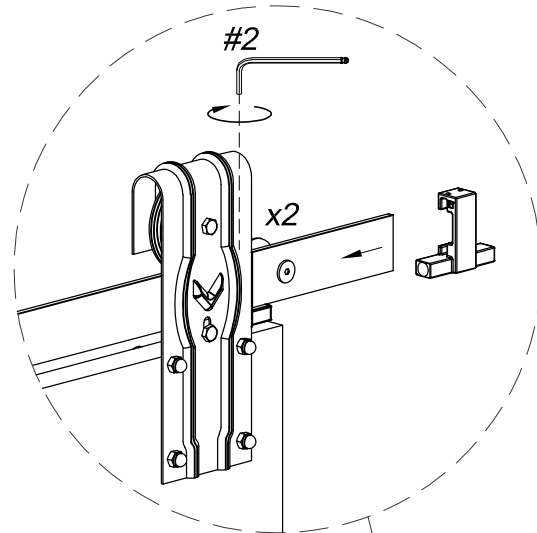
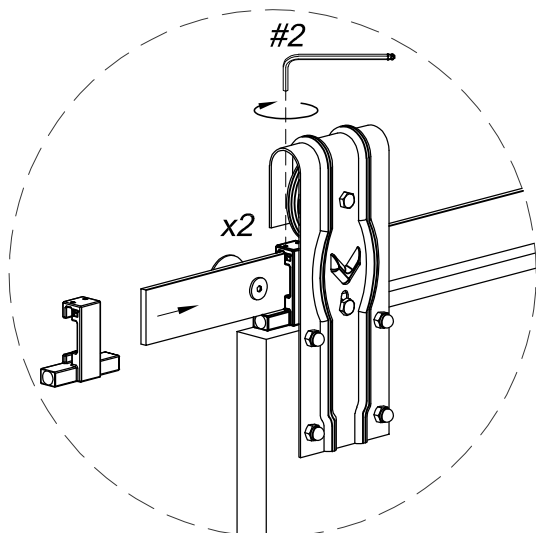
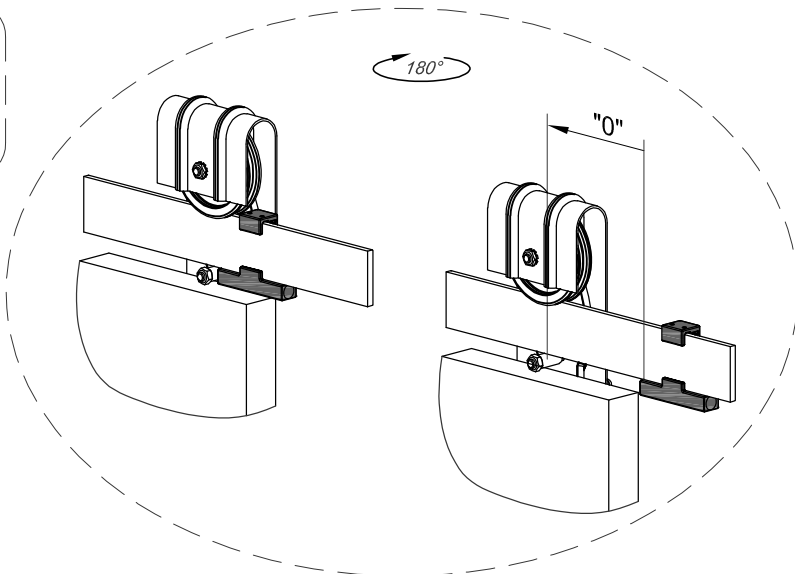
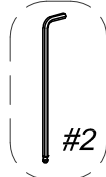


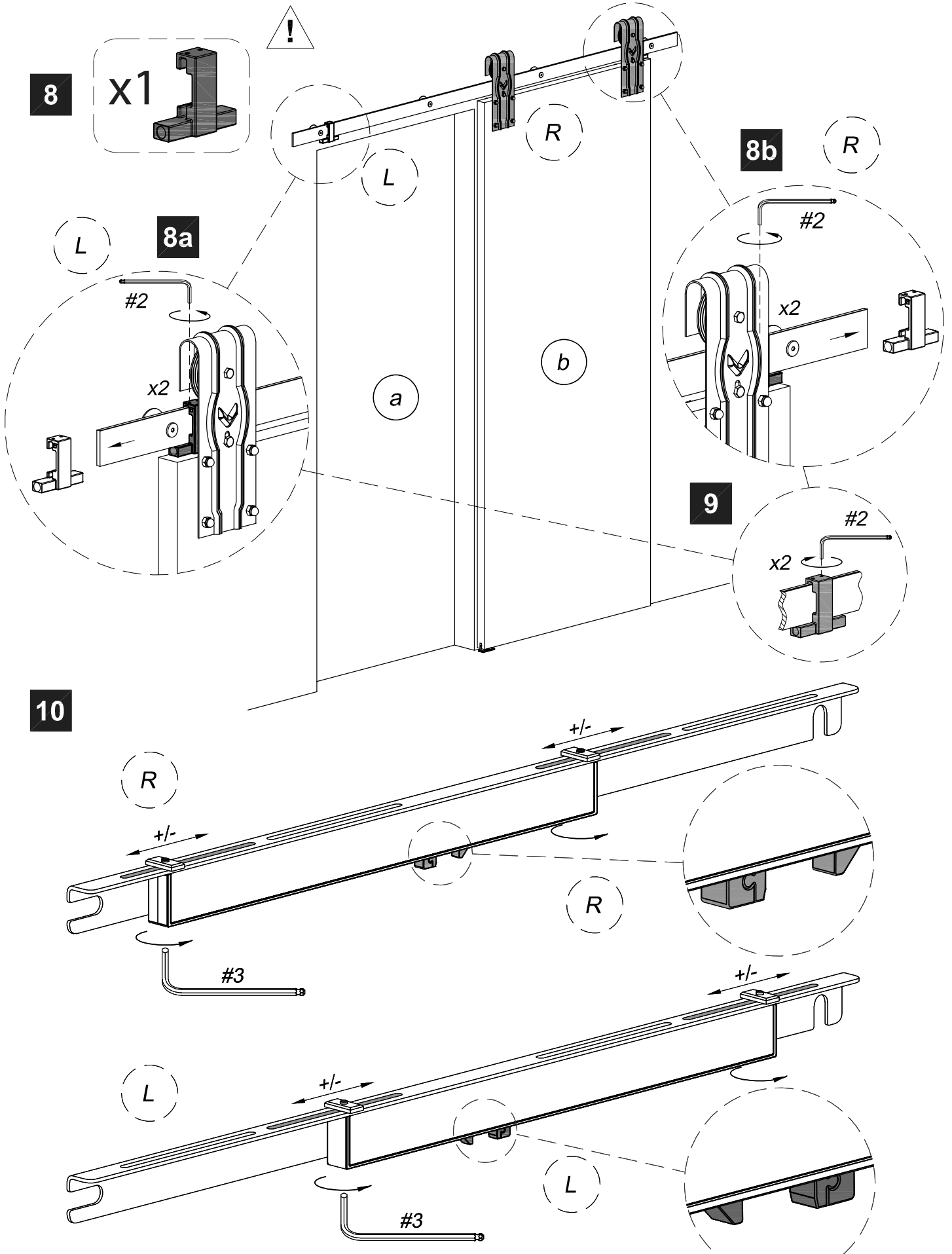
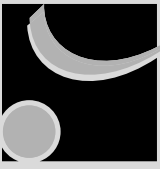
7

x2



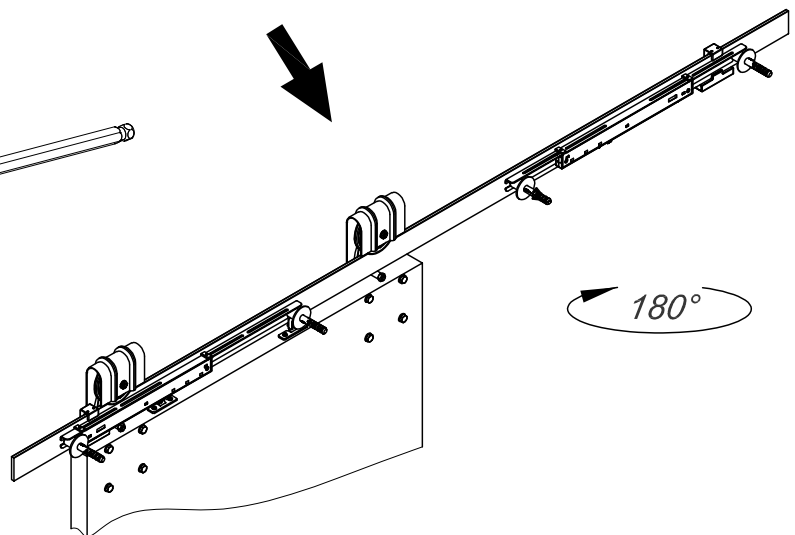
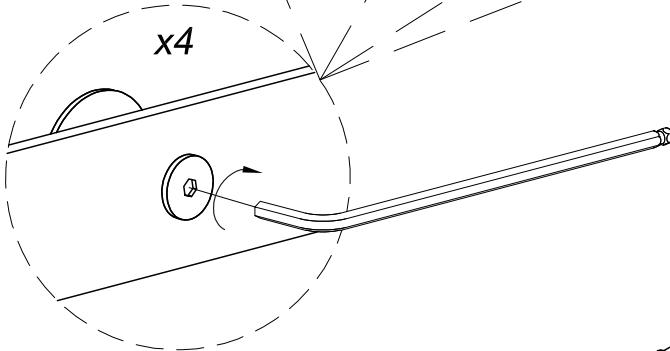
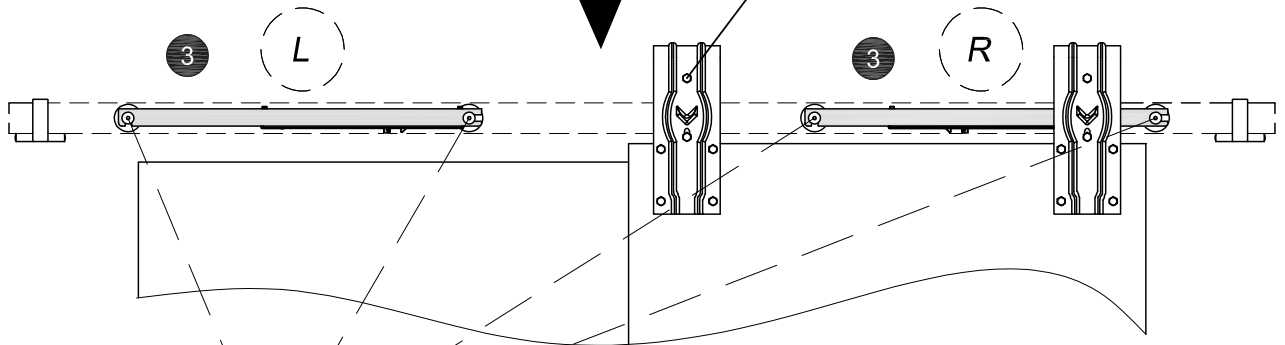
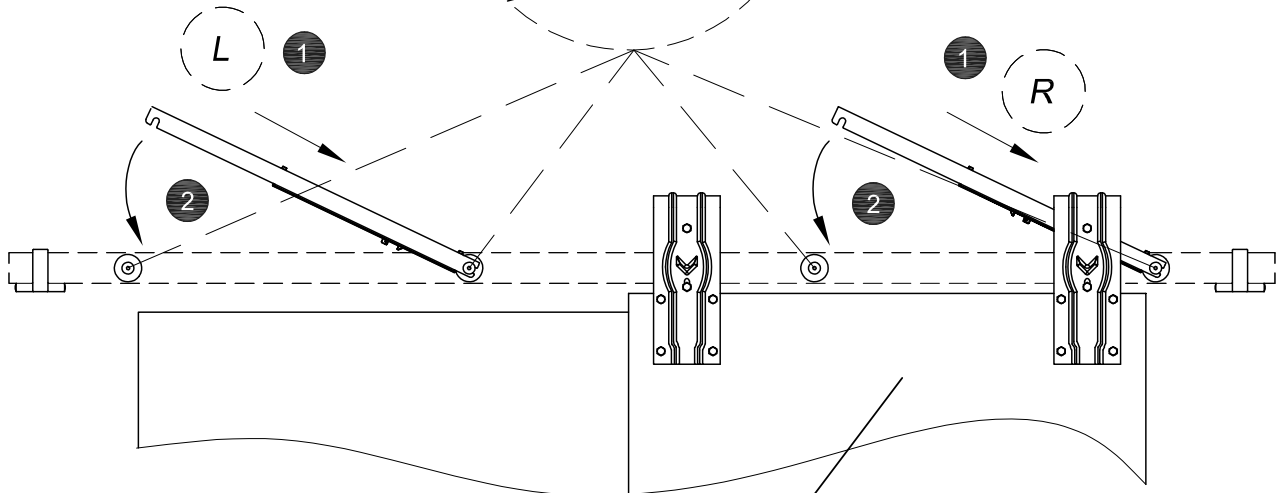
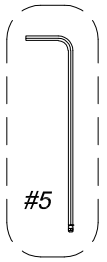
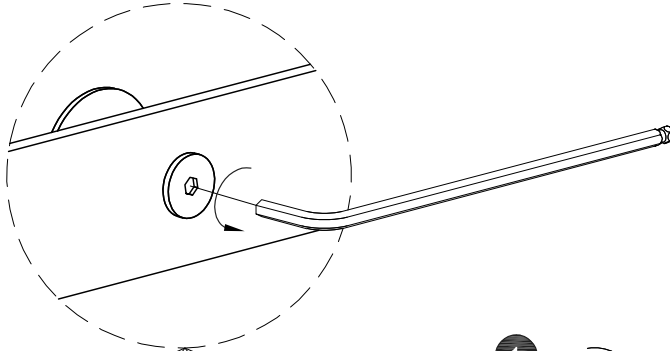
#2

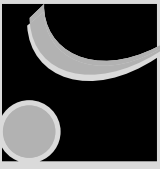




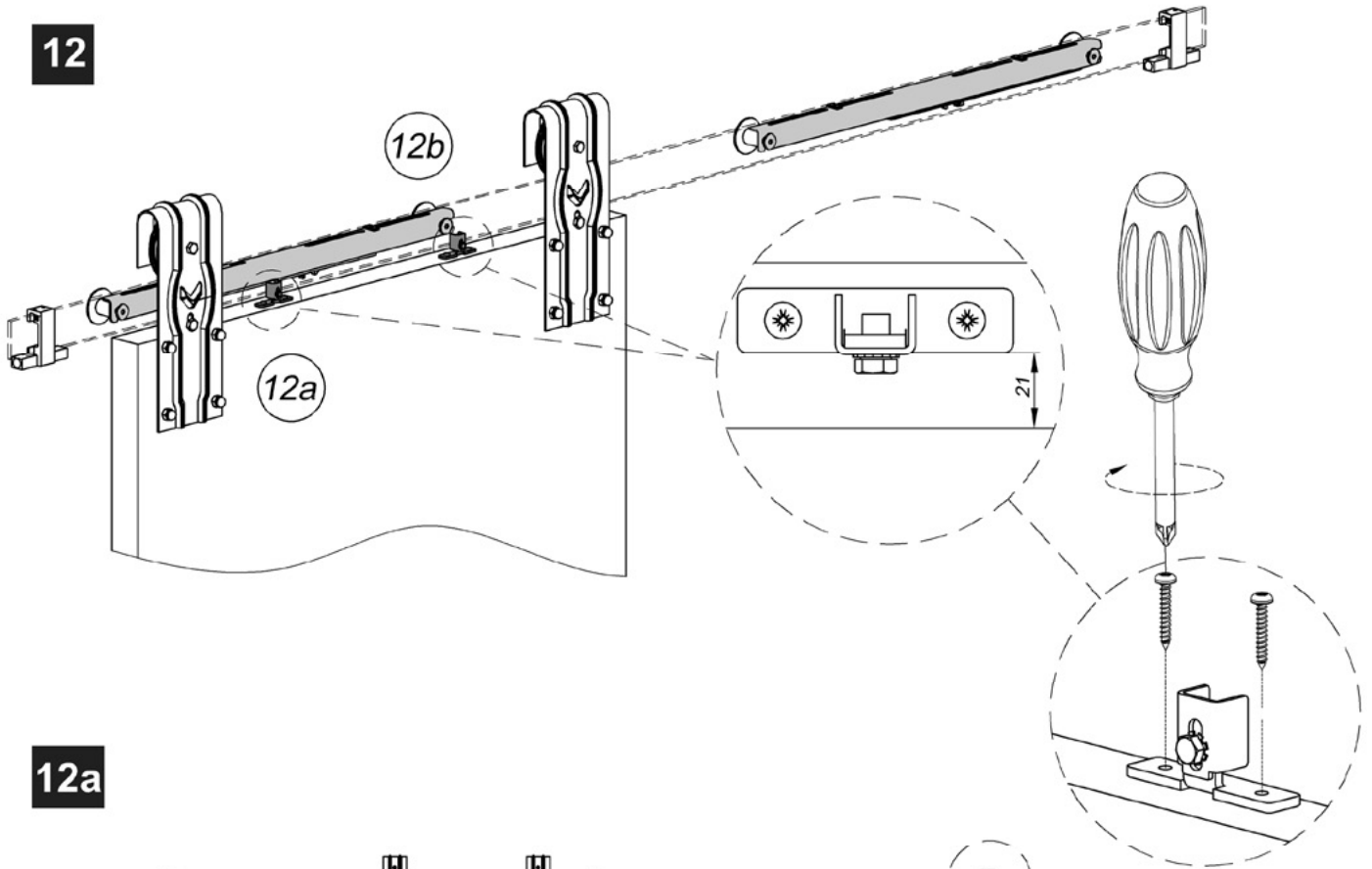


11

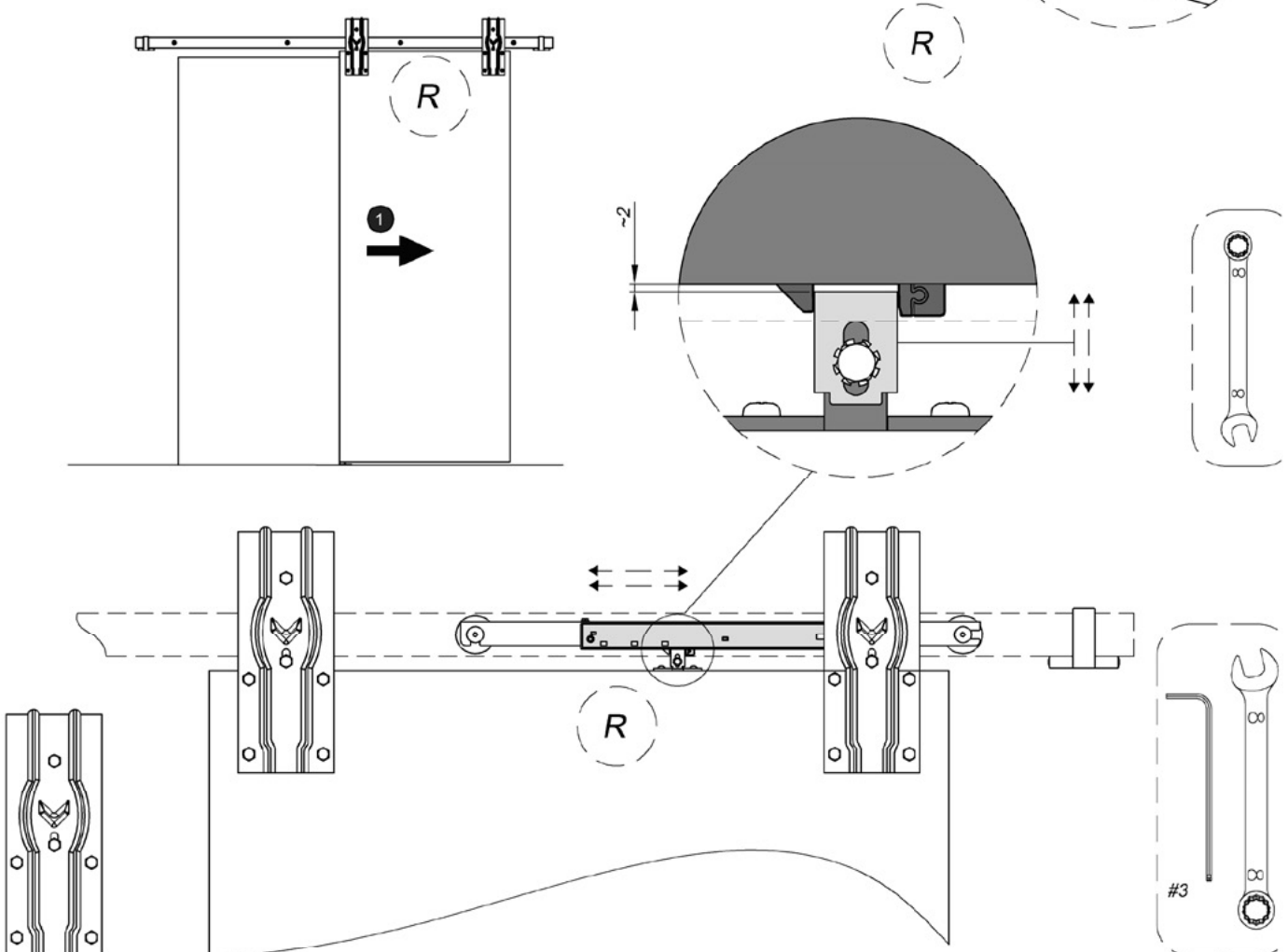




12

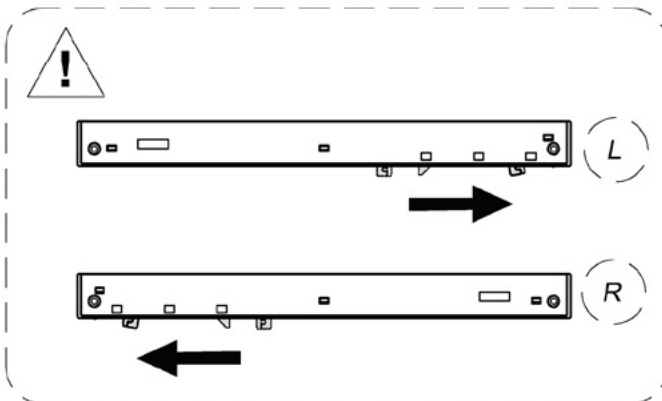
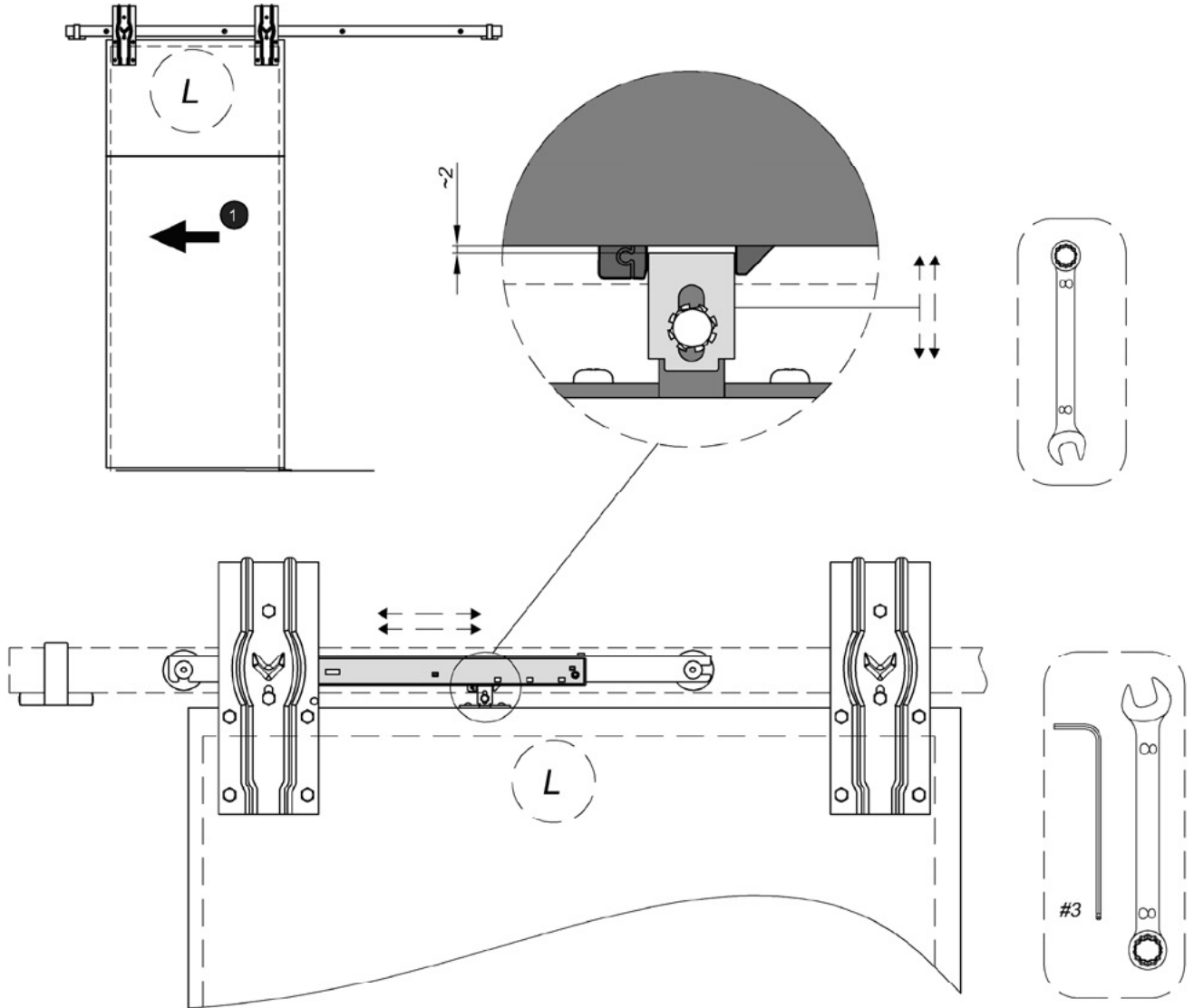


12a





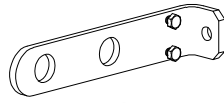
12b





INSTRUCTION DE MONTAGE
MONTAGEANLEITUNG
INSTRUCTIONS FOR ASSEMBLY
INSTRUCCIONES DE MONTAJE

ROC DESIGN
RD-9



x2



x2

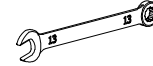


M8x25

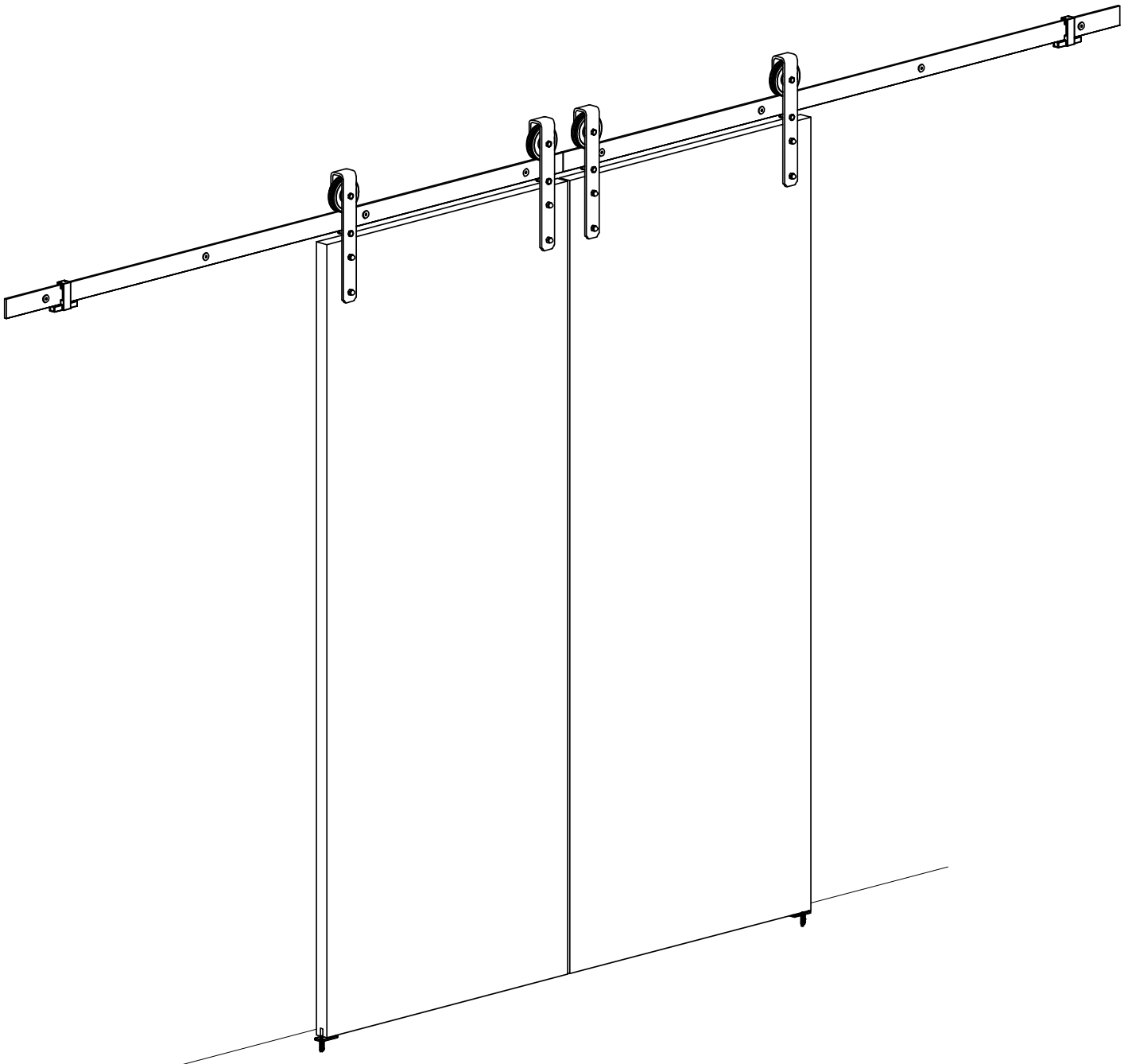


M8

x1



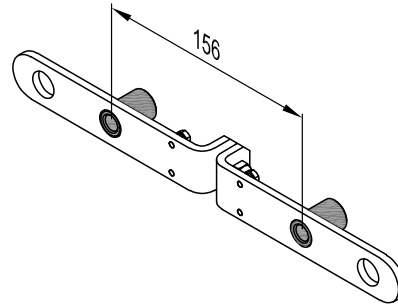
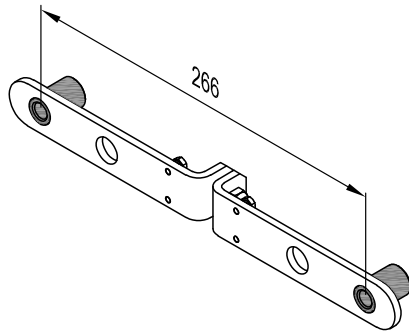
x2



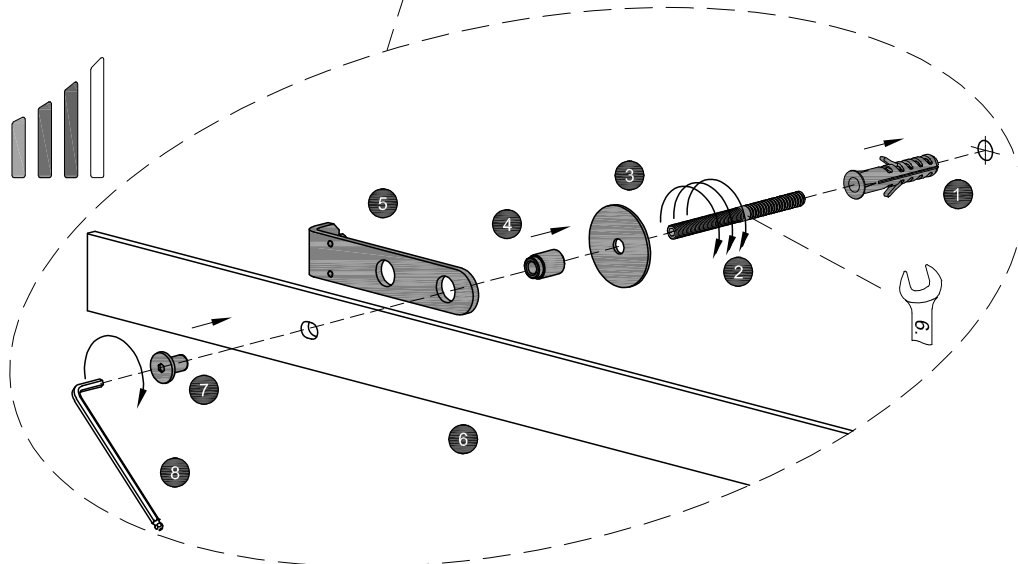
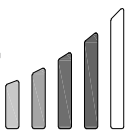
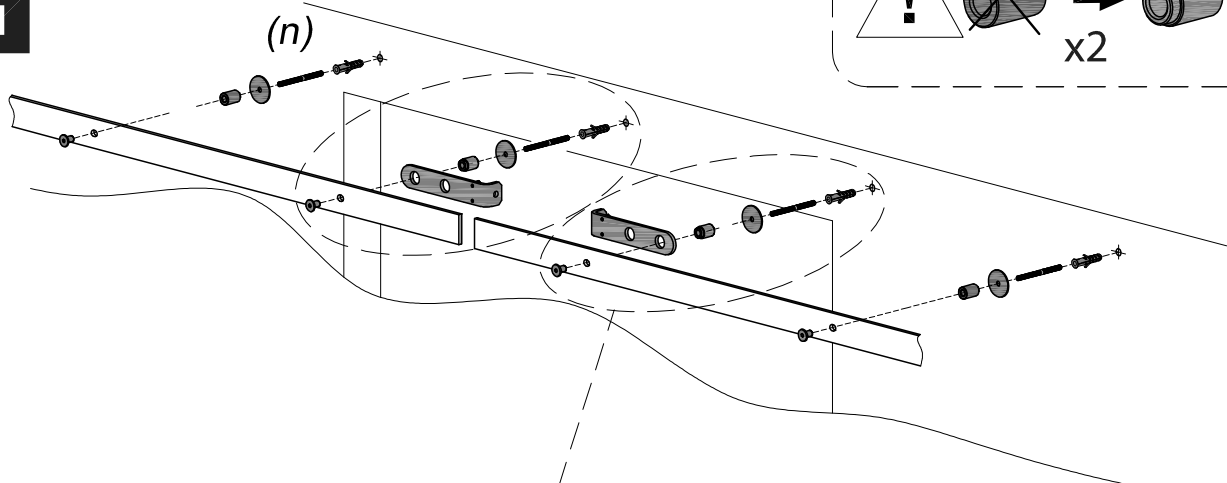


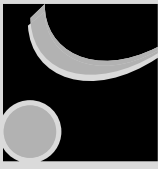
a) $L_{Track} = 1950 [mm]$

b) $L_{Track} = 2400 [mm]$

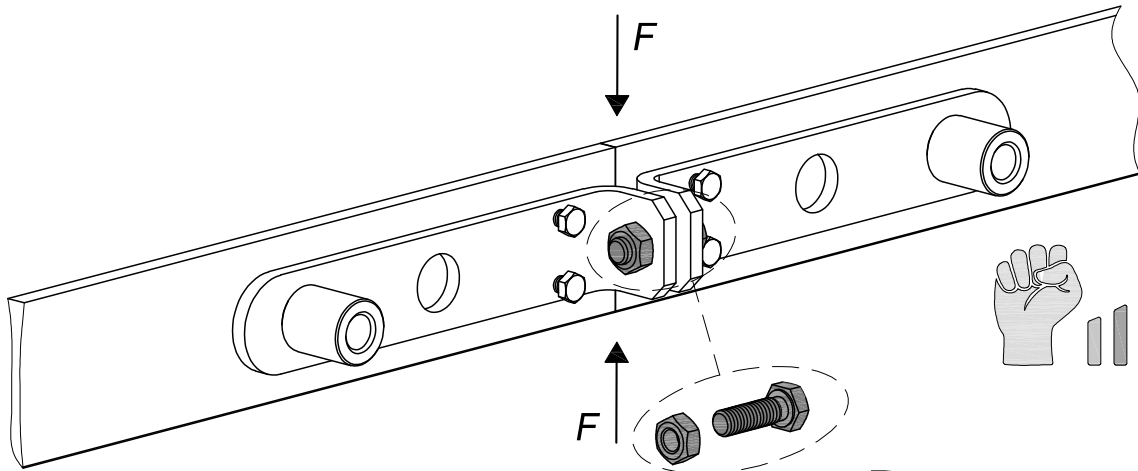
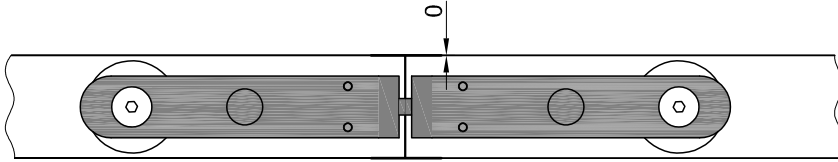
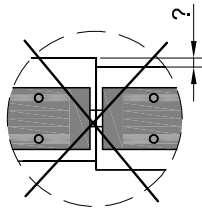
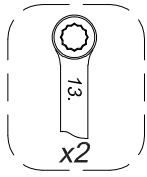


1

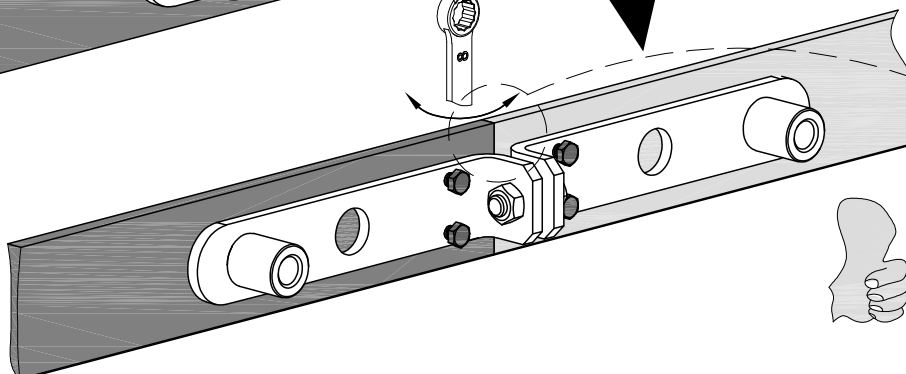
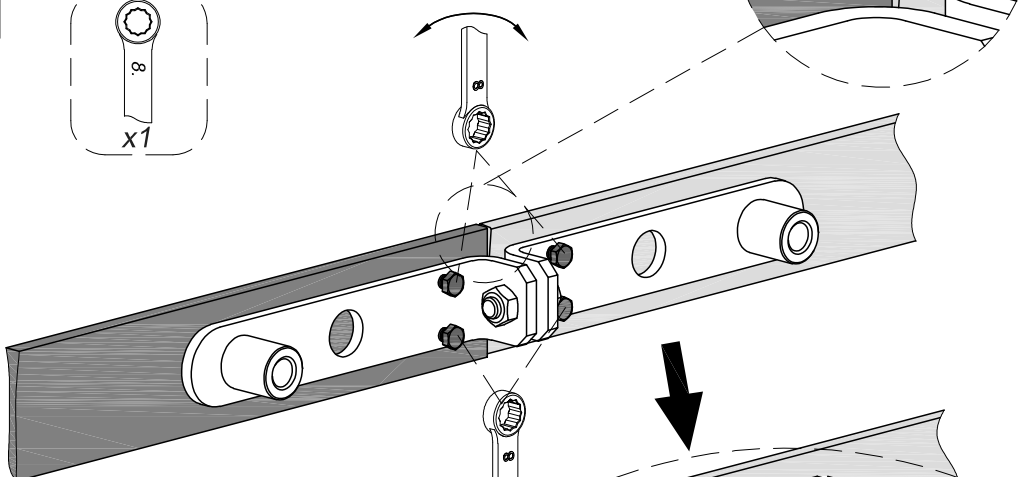
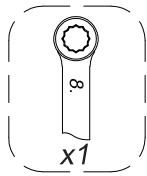


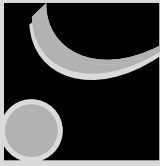


2



3





INSTRUCTION DE MONTAGE
MONTAGEANLEITUNG
INSTRUCTIONS FOR ASSEMBLY
INSTRUCCIONES DE MONTAJE

ROC DESIGN
RD-8



x1



x1



x2



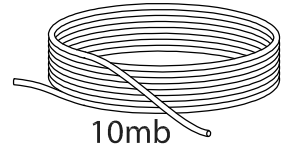
x2



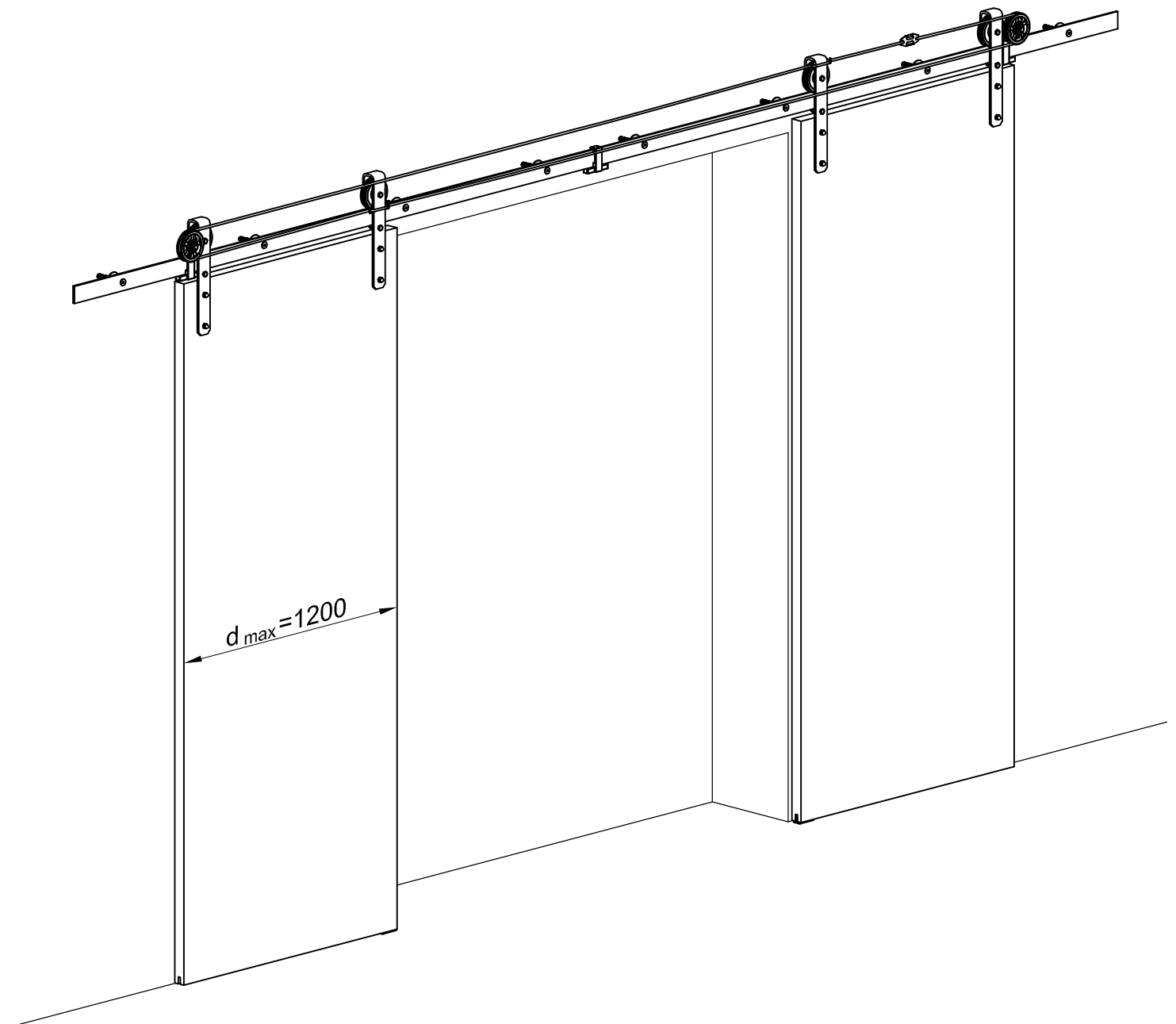
x2



x1

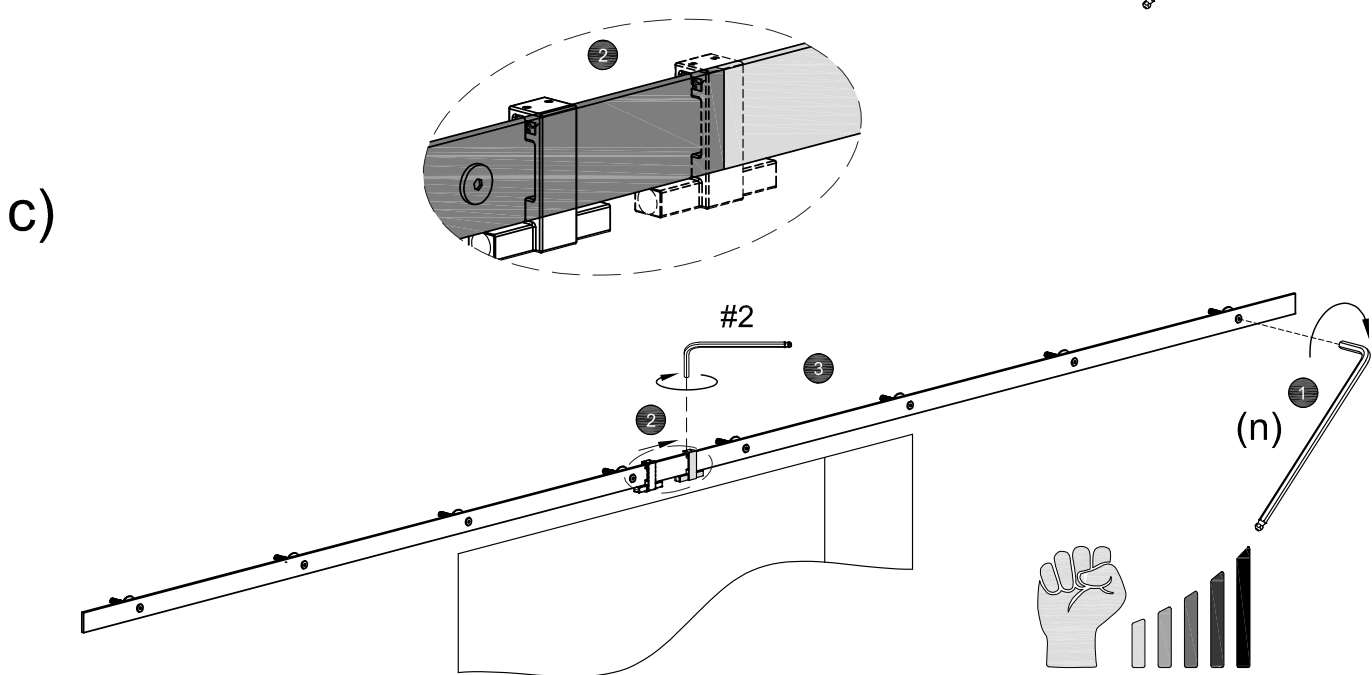
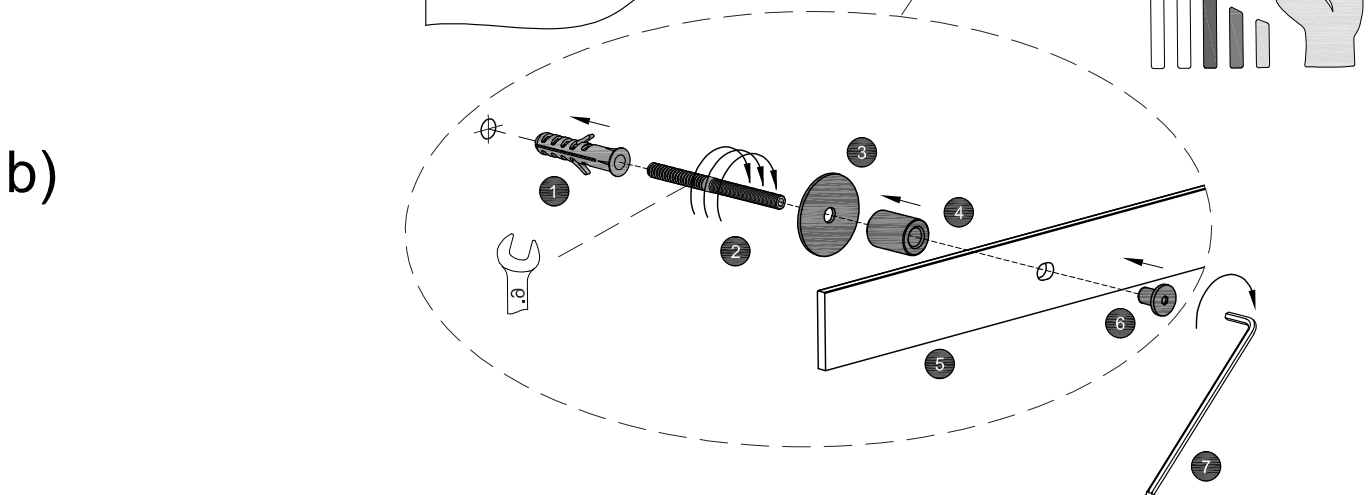
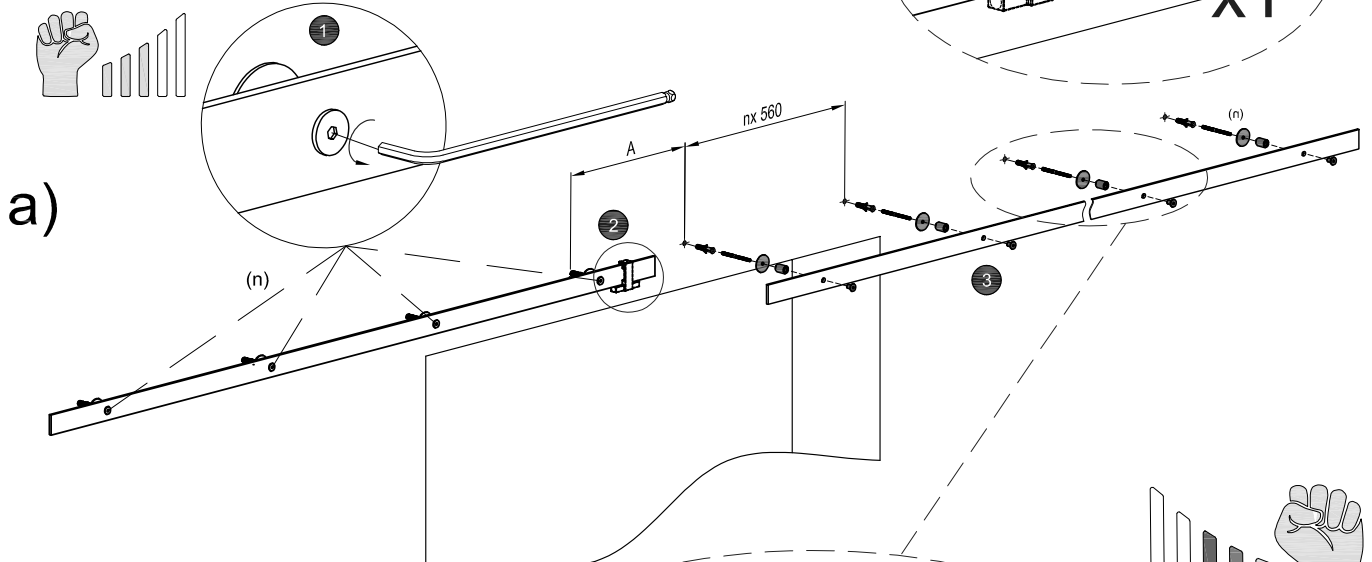
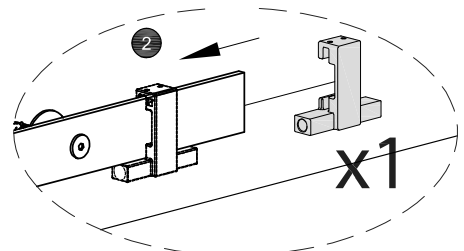


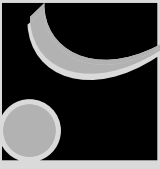
10mb



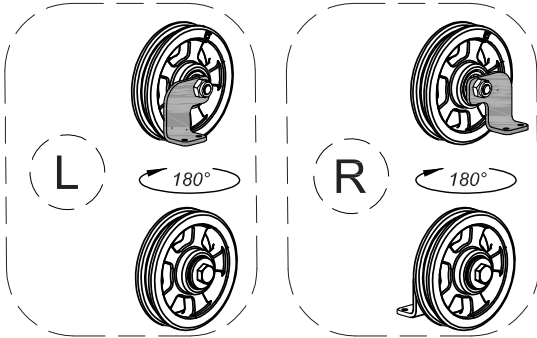


L _{Track} [mm]	1950	2400
A [mm]	270	160

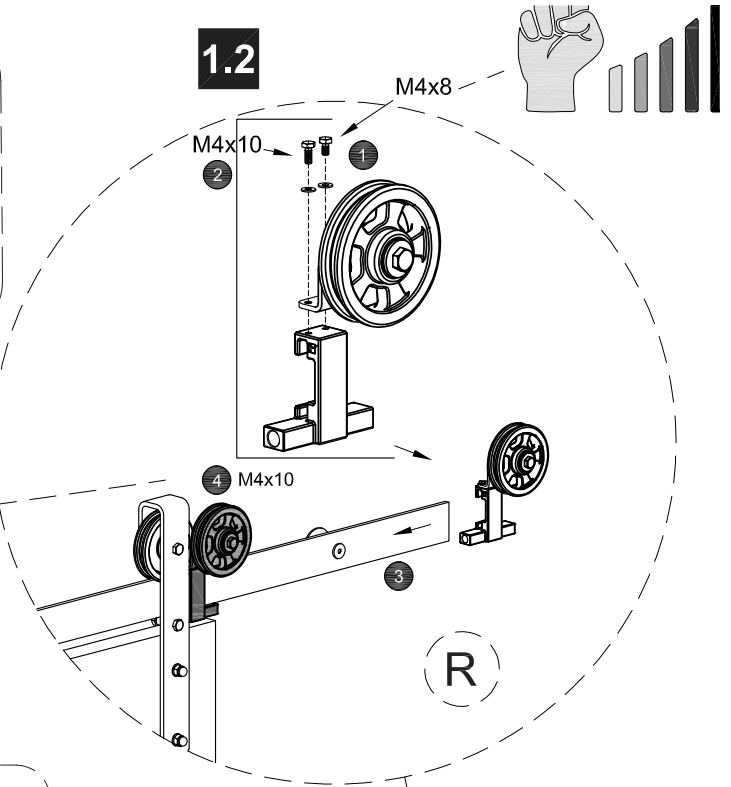




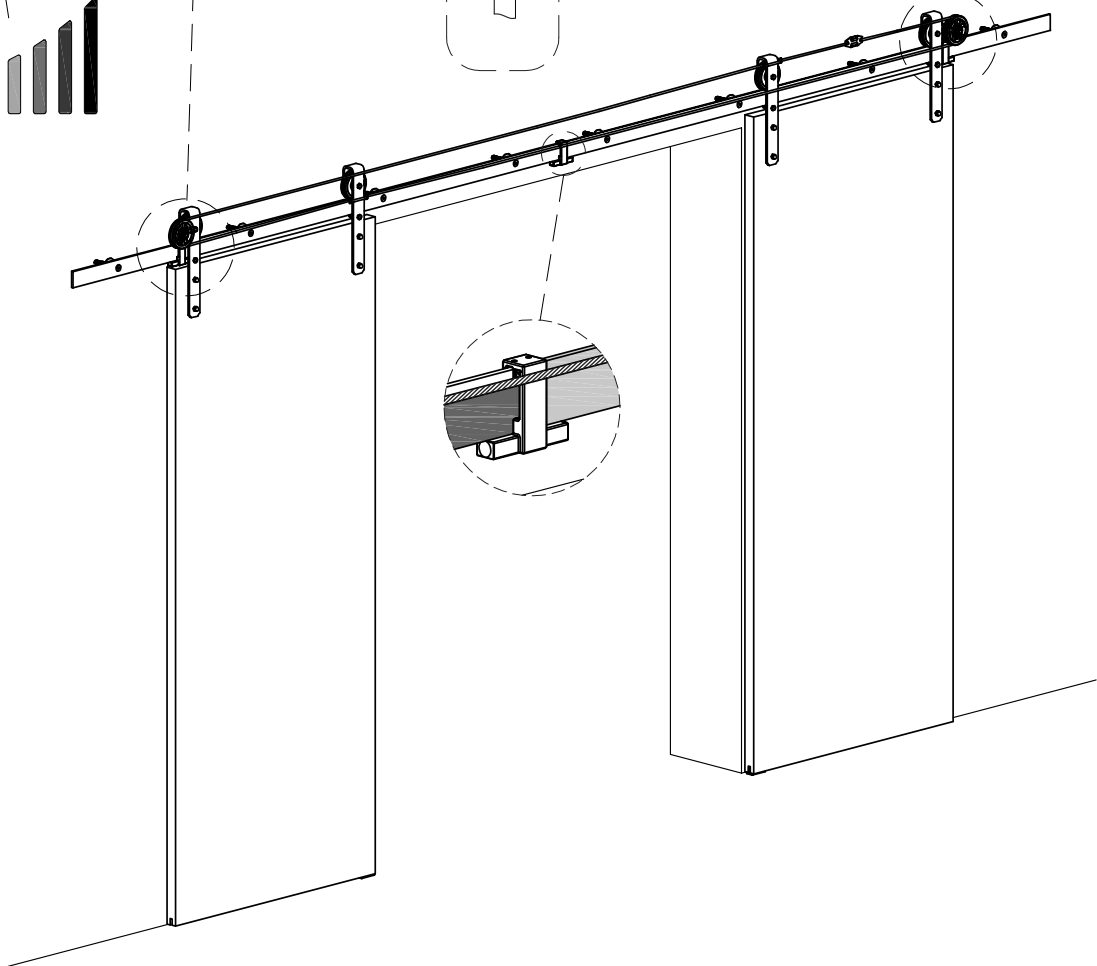
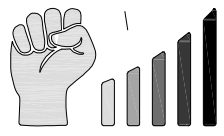
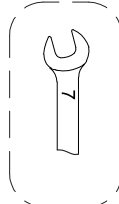
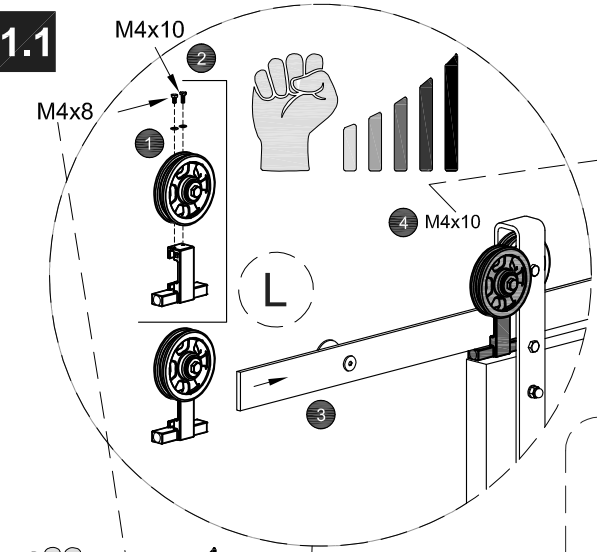
1

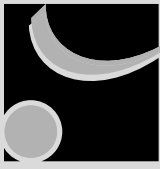


1.2



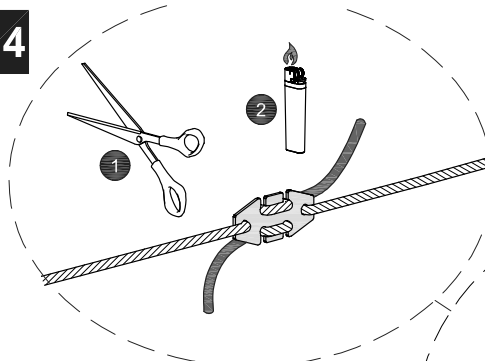
1.1



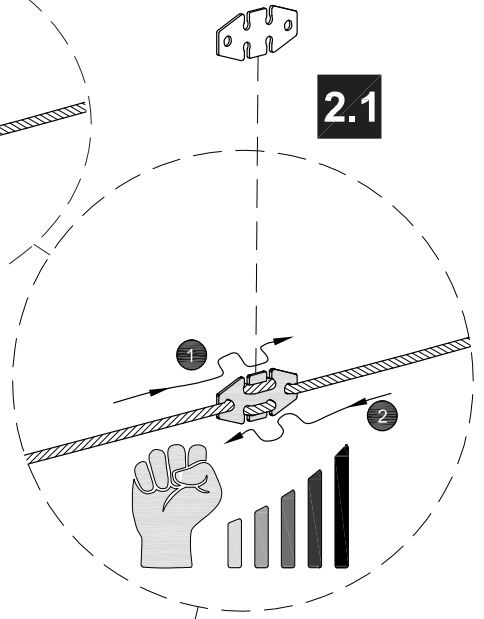


2

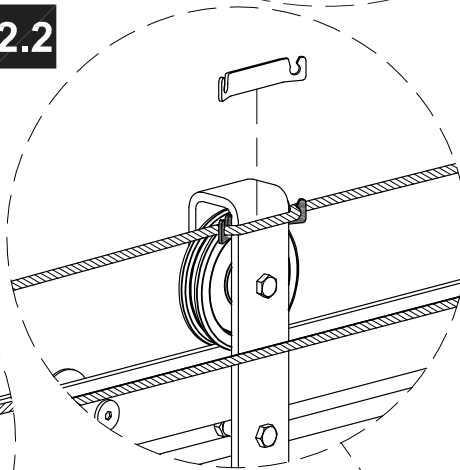
2.4



2.1



2.2



2.3

