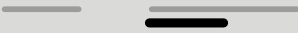
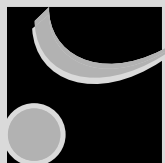




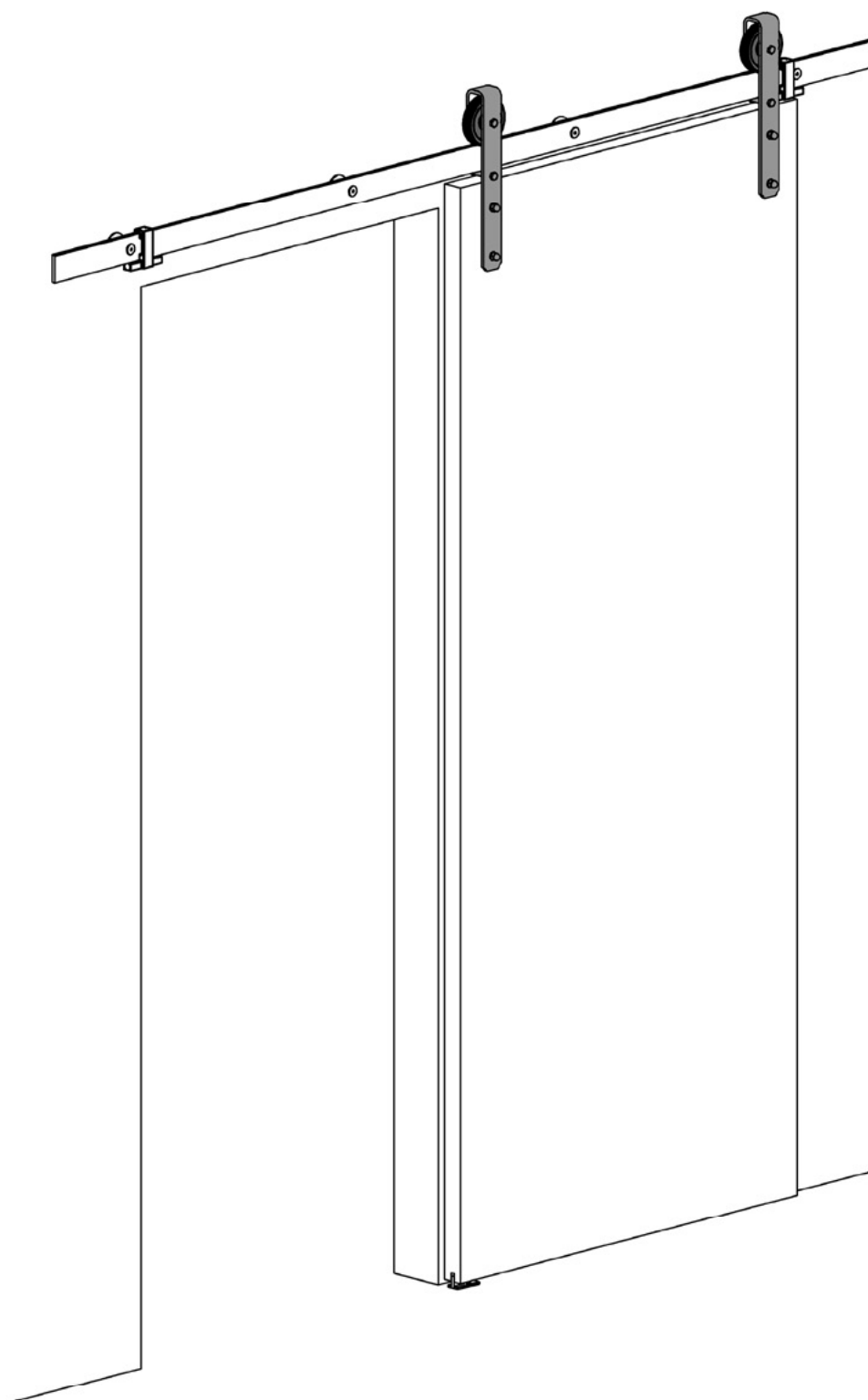
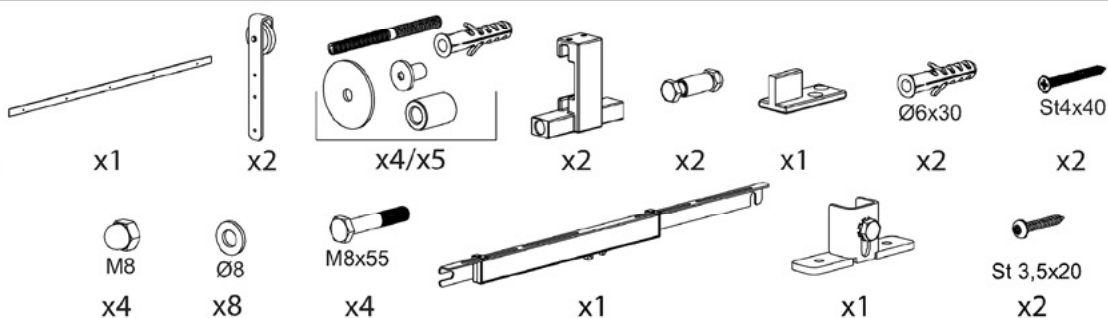
Trouvez la notice de montage correspondant à votre configuration

	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

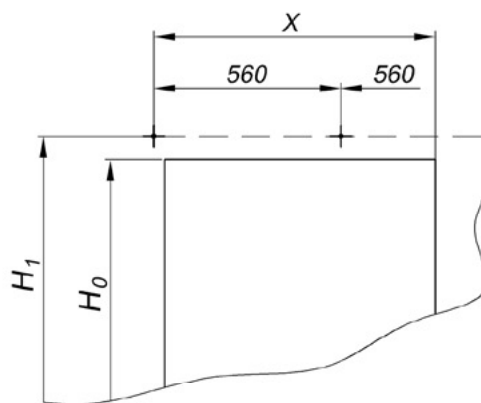
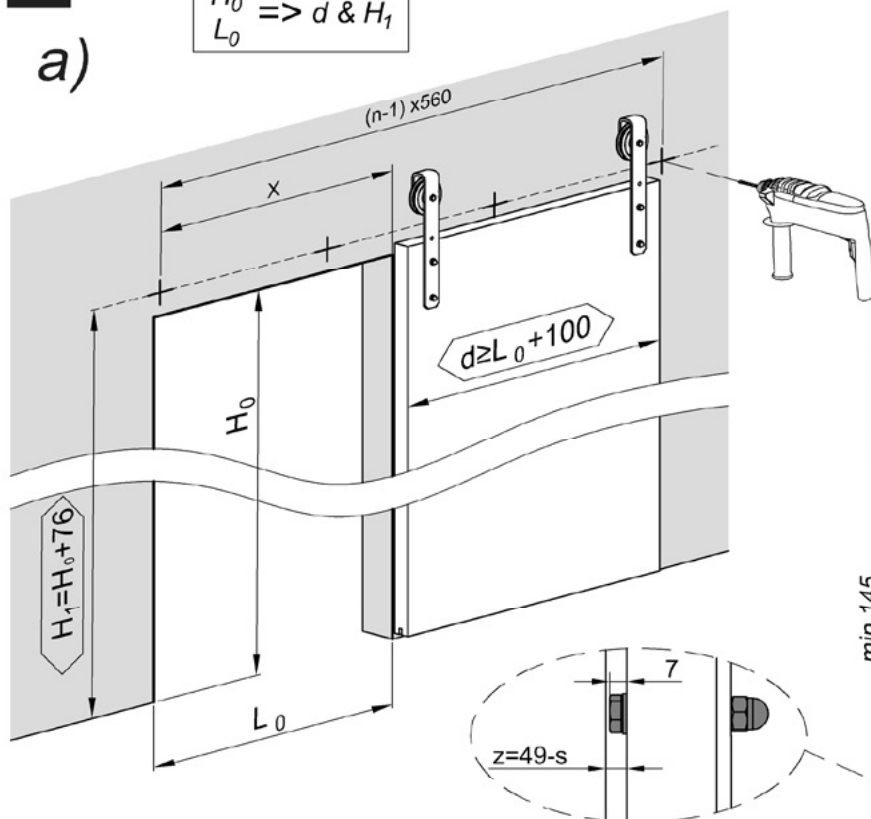




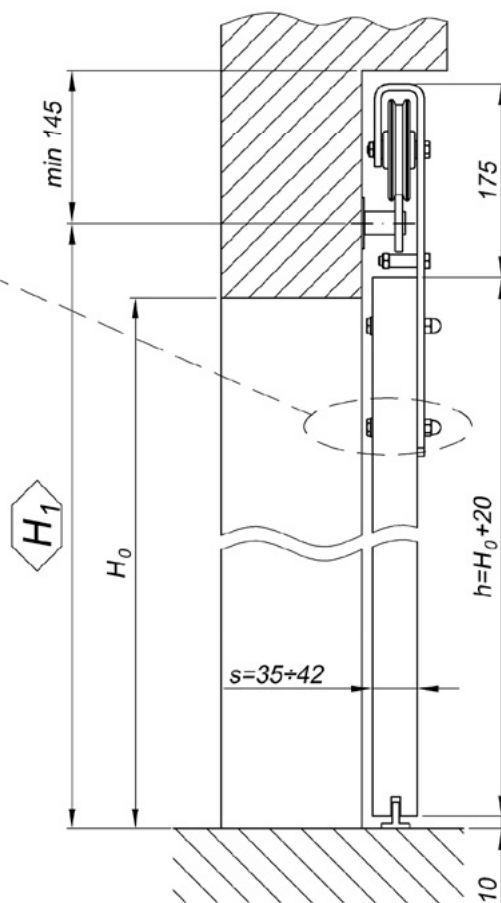
1

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

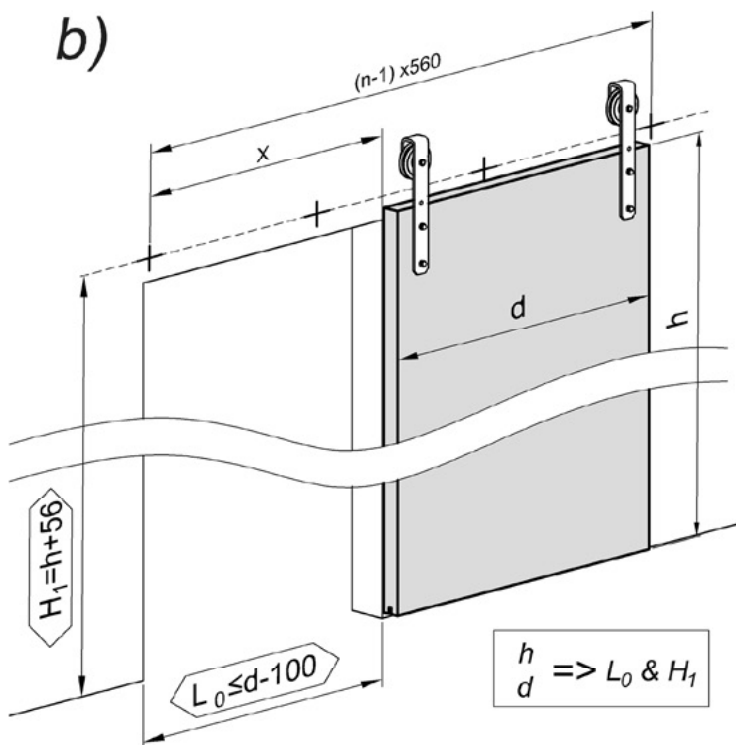
a)



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



b)



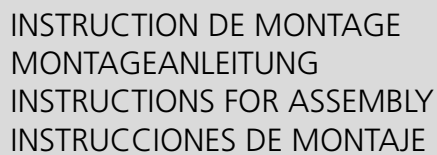
$$h \Rightarrow L_0 \text{ \& } H_1$$

216-110
216-111



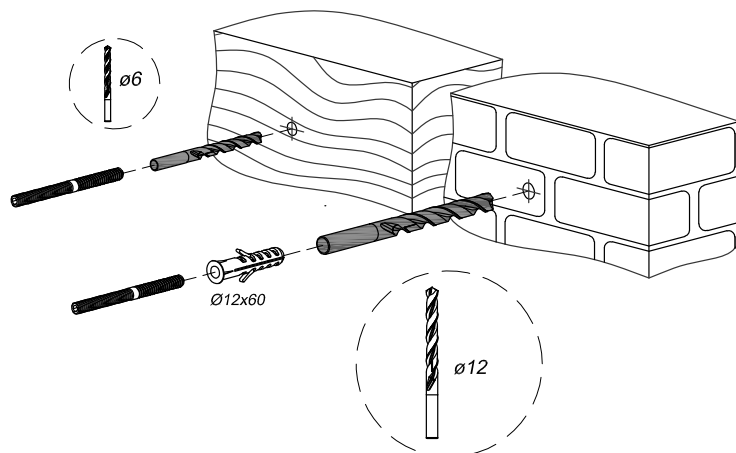
$$H_1 = H_0 + 81$$

$$H_1 = h + 61$$

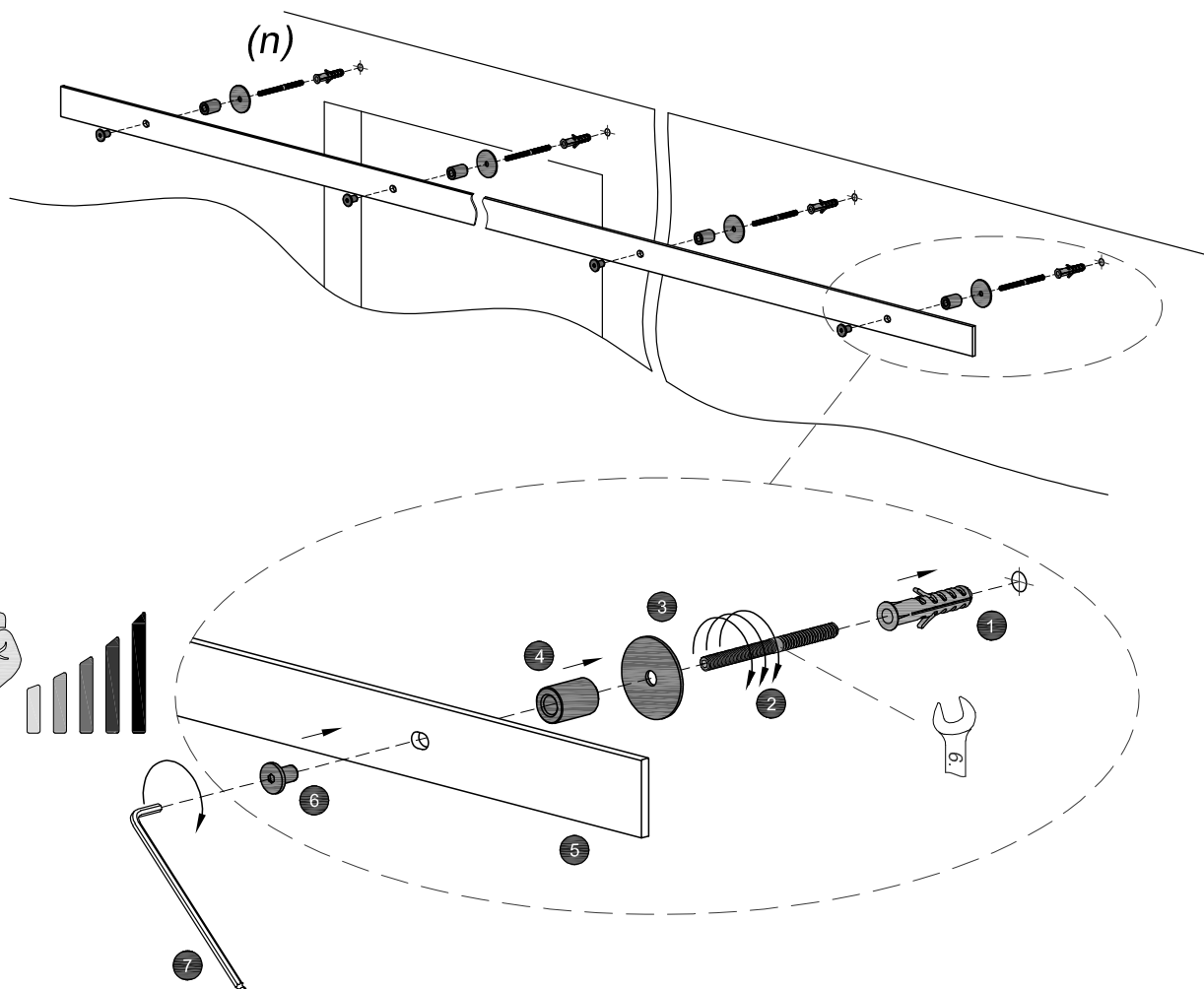
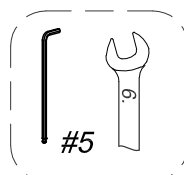


ROC DESIGN

RD-A-B / RD-A-C

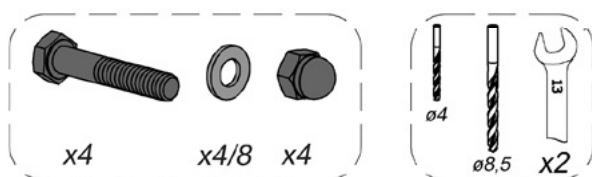


$x4/x5 = n$

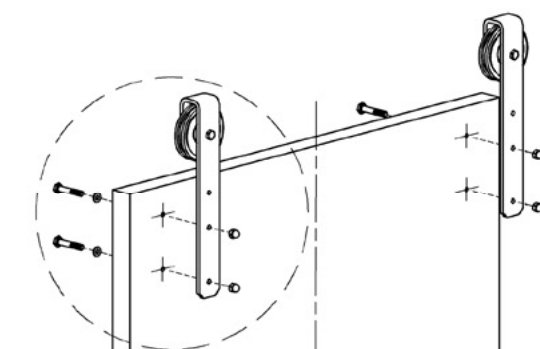
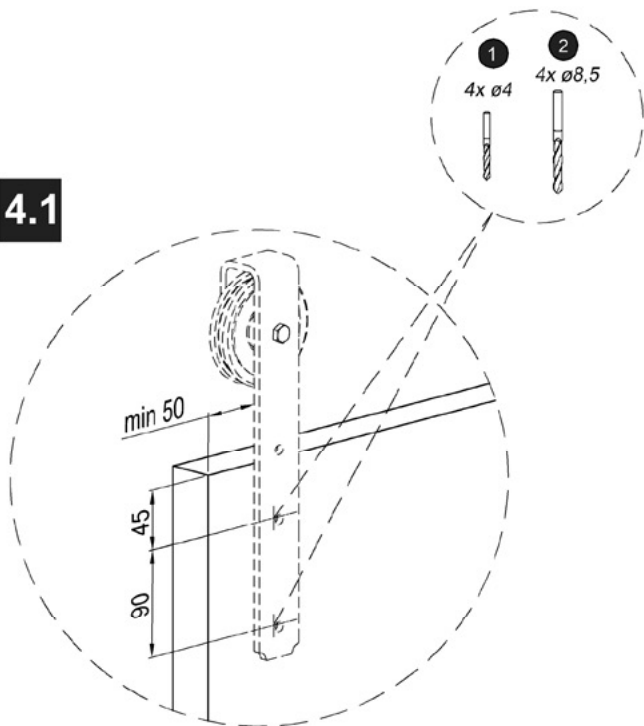




4



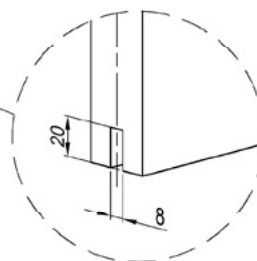
4.1



4.2



S

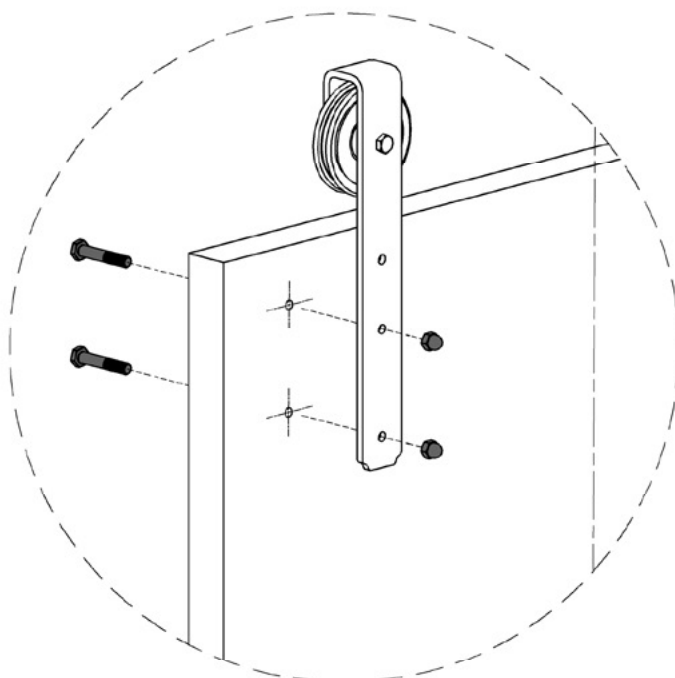
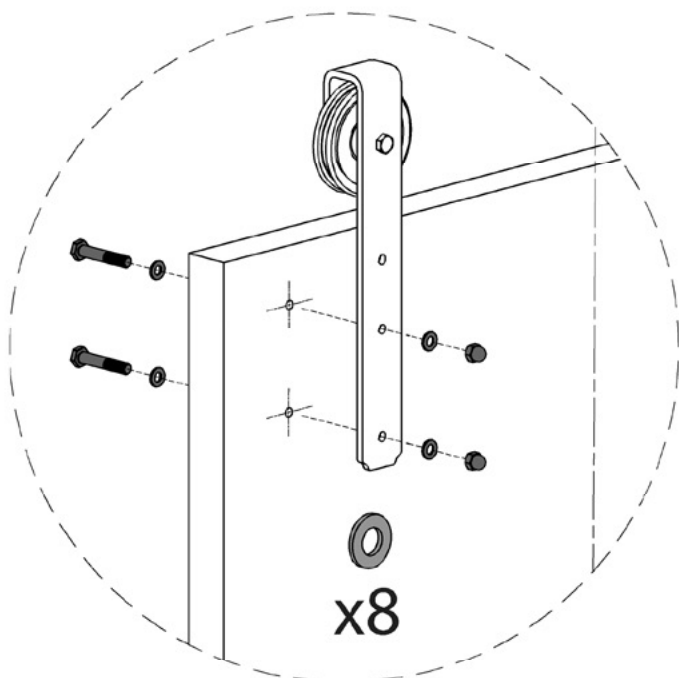


4.3



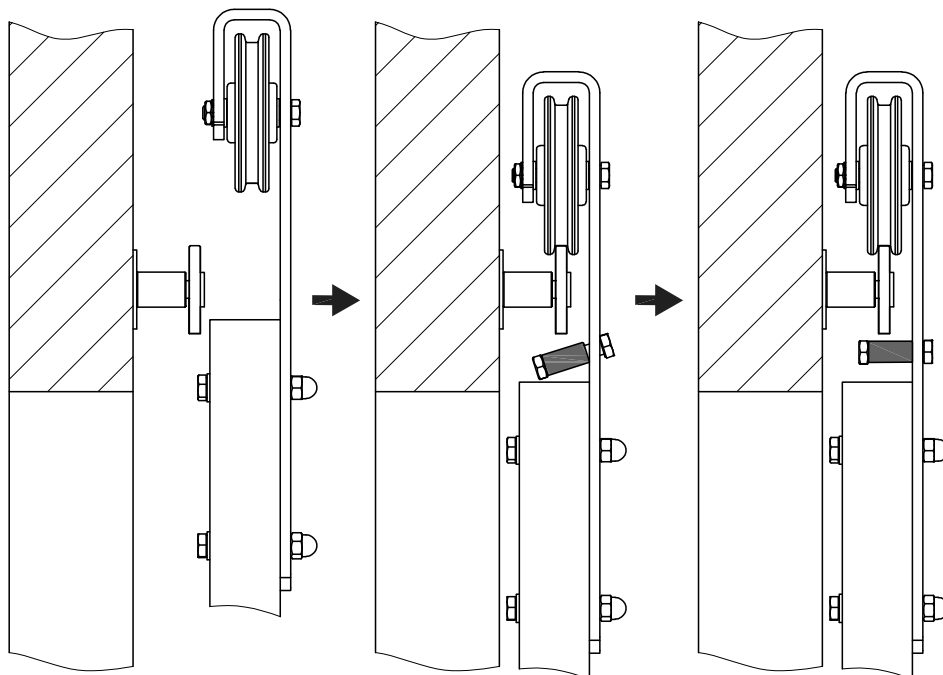
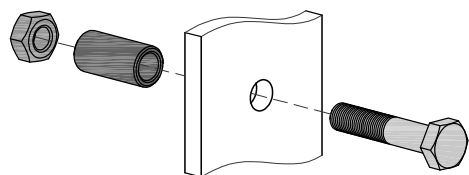
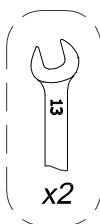
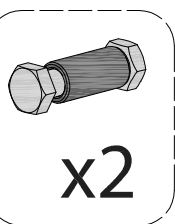
$35 < s < 38$

$38 \leq s < 42$

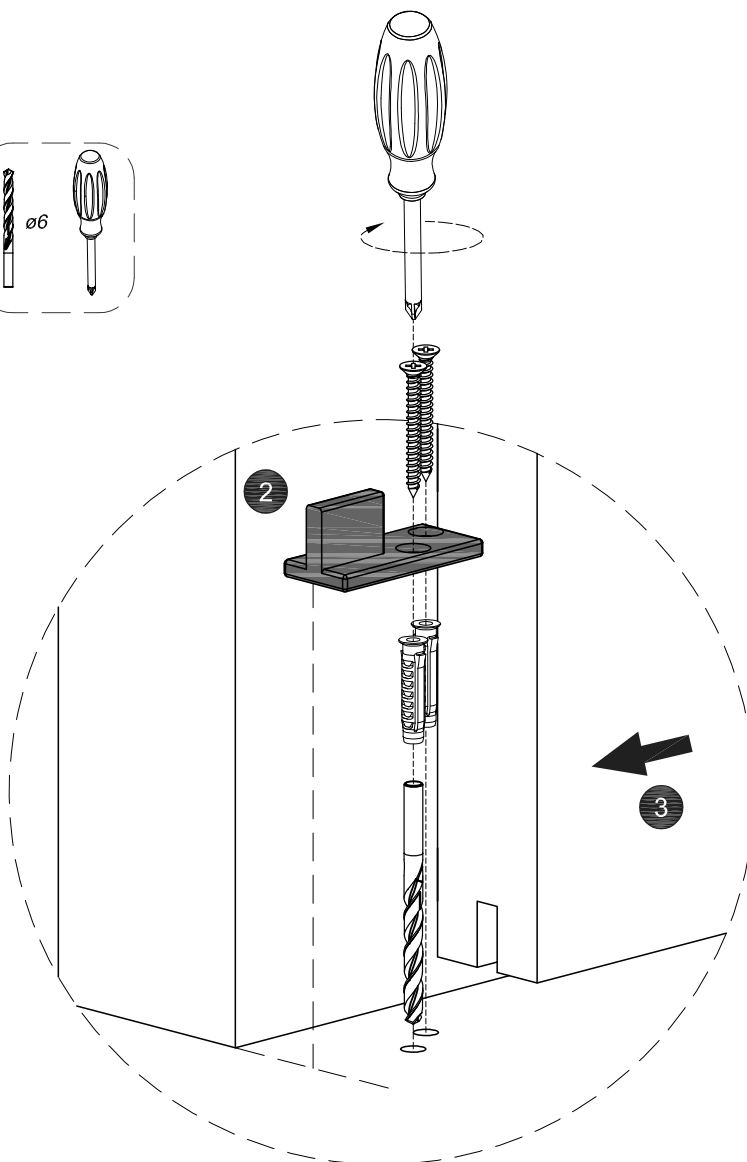
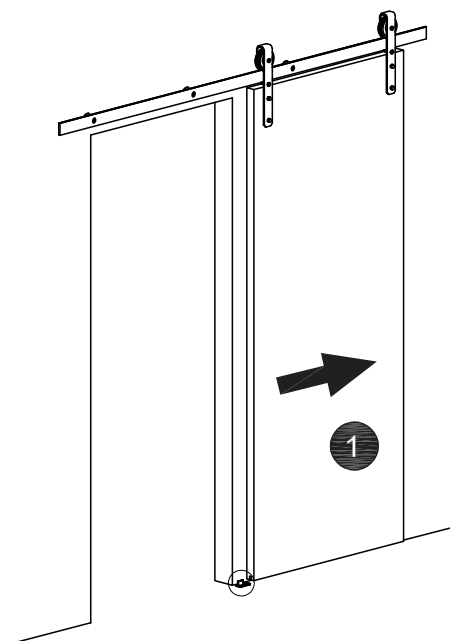
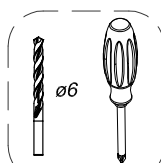
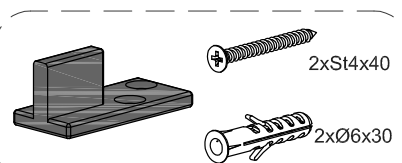




5



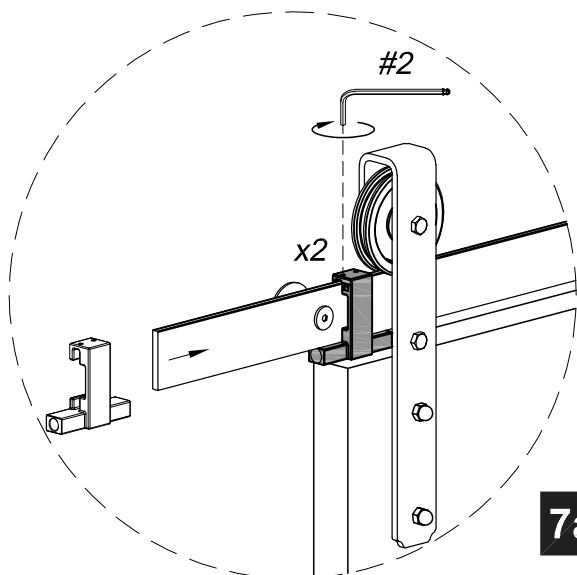
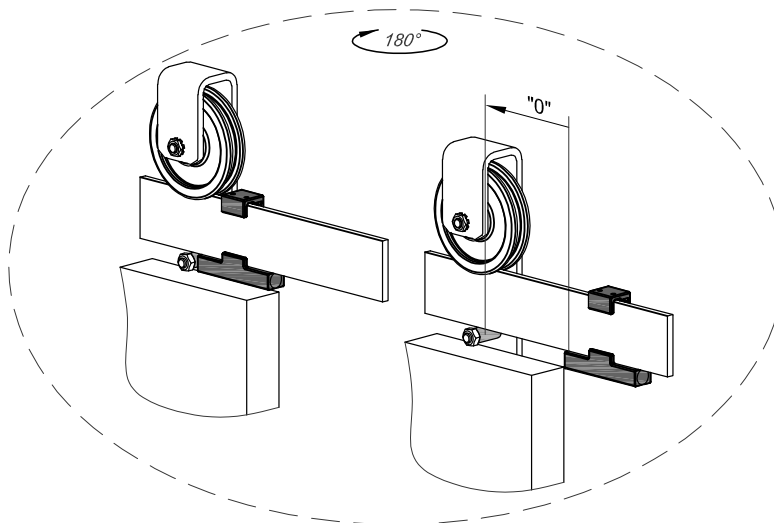
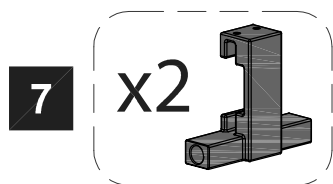
6



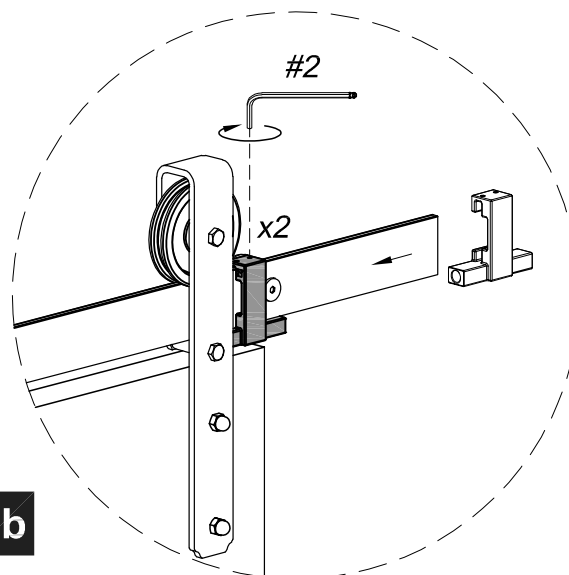


INSTRUCTION DE MONTAGE
MONTAGEANLEITUNG
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INSTRUCCIONES DE MONTAJE

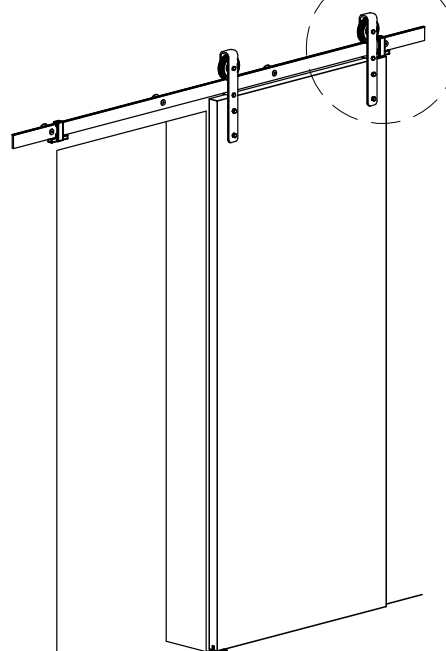
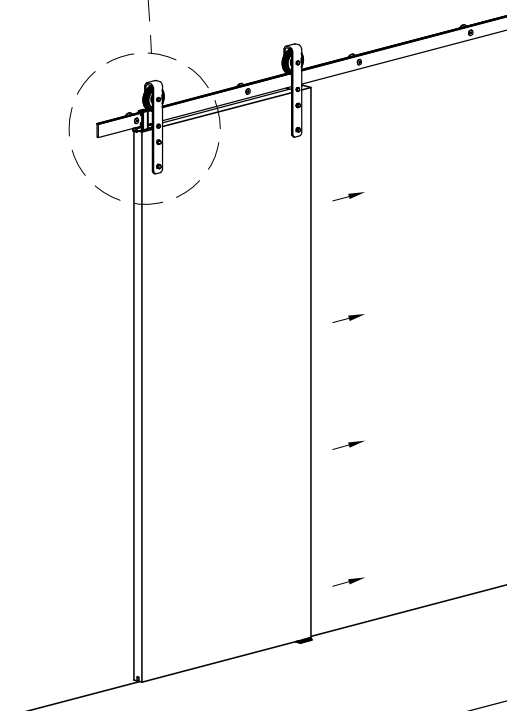
ROC DESIGN RD-A-B / RD-A-C

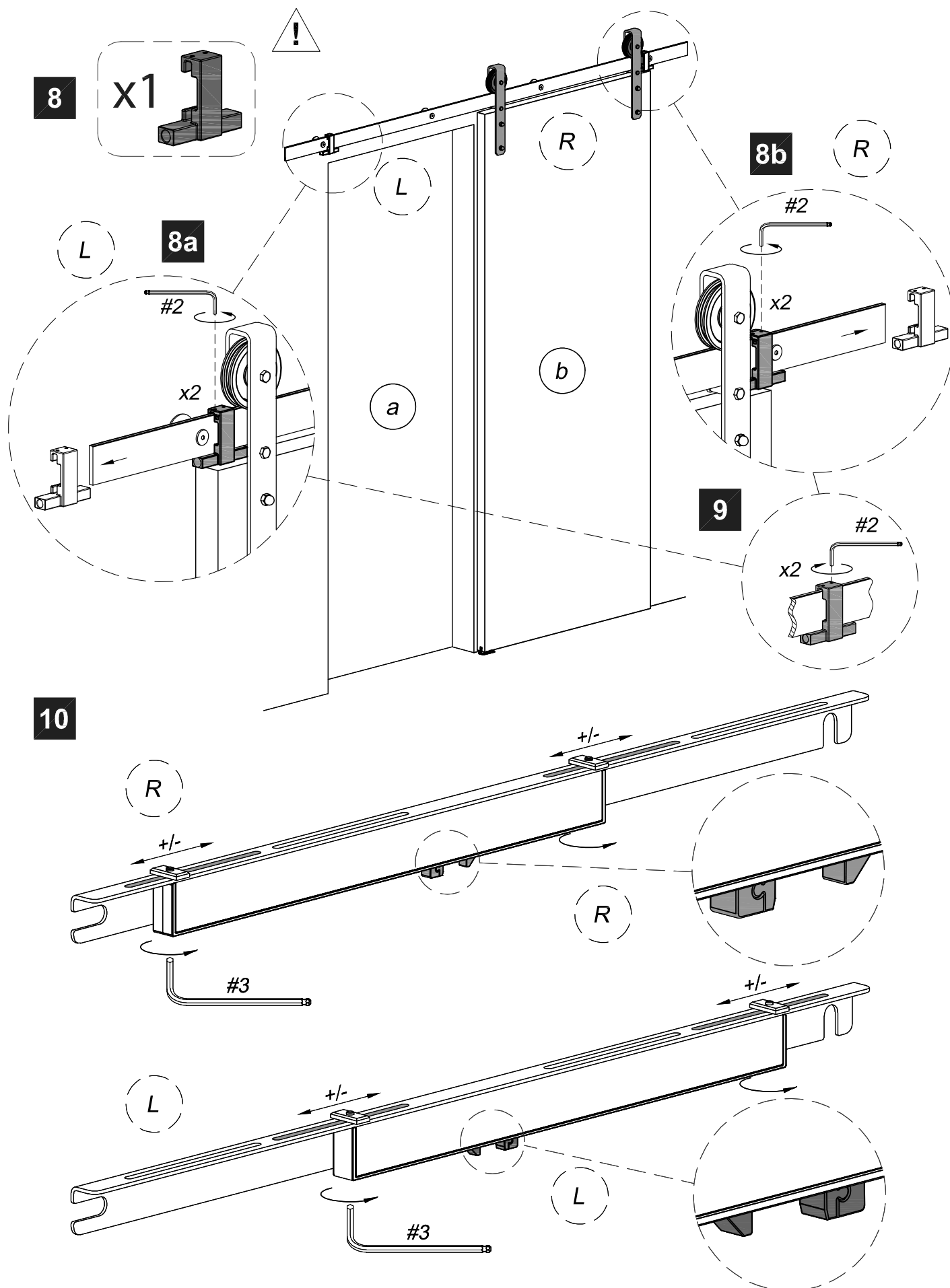
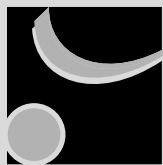


7a



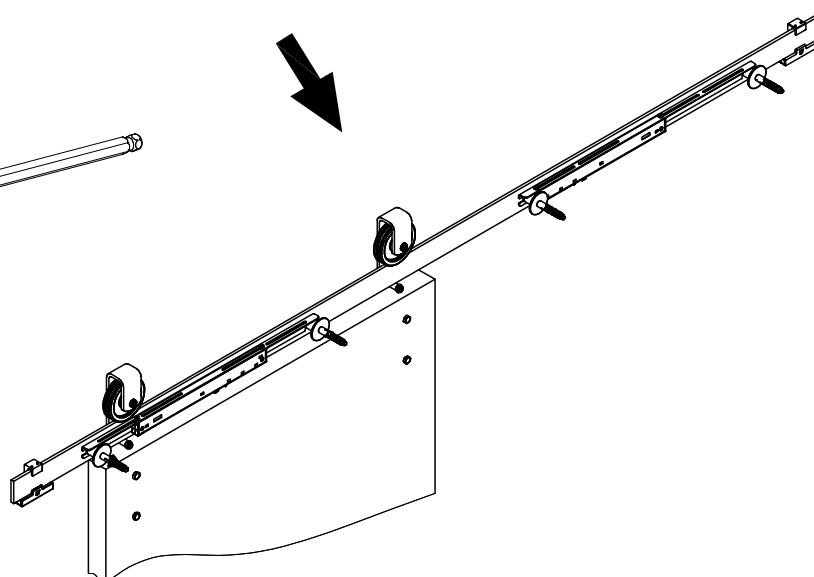
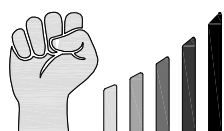
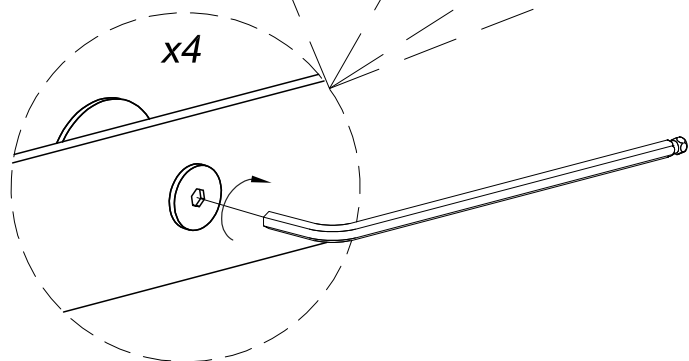
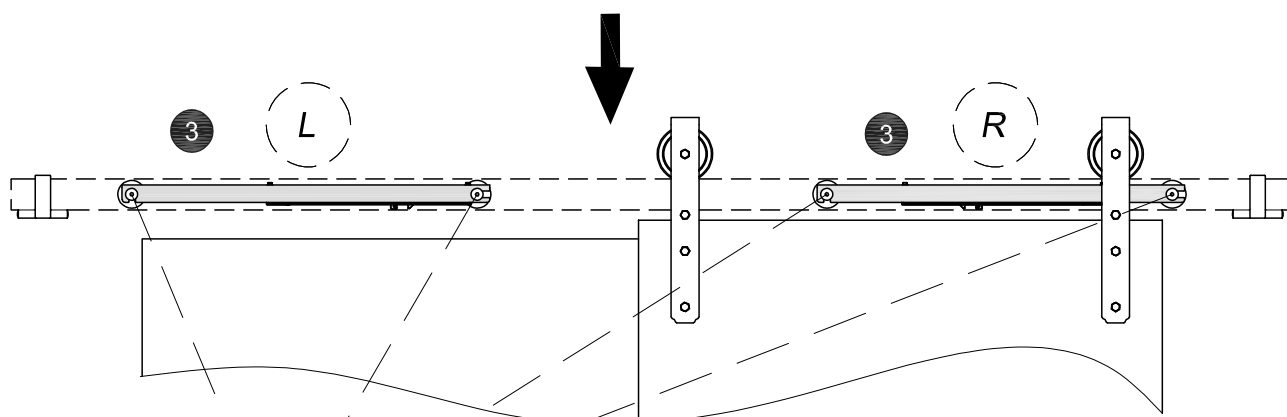
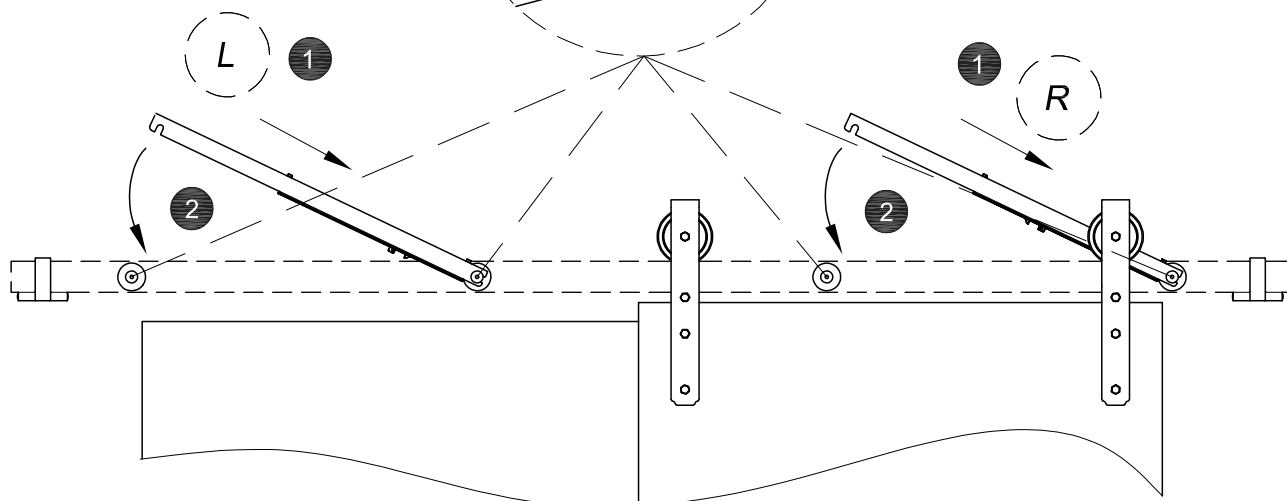
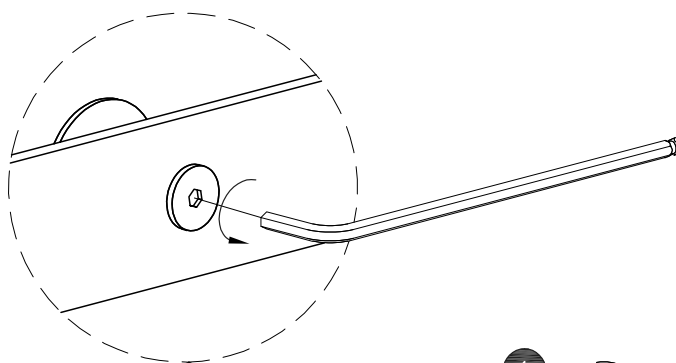
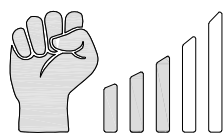
7b

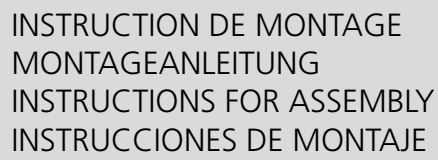






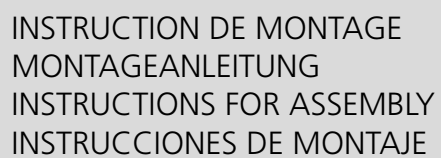
11



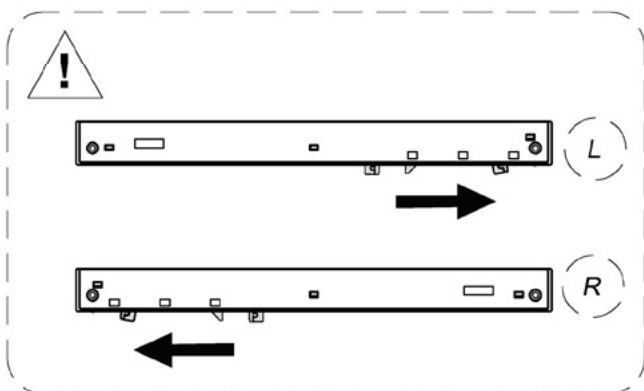


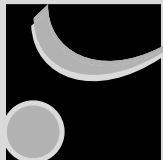
12





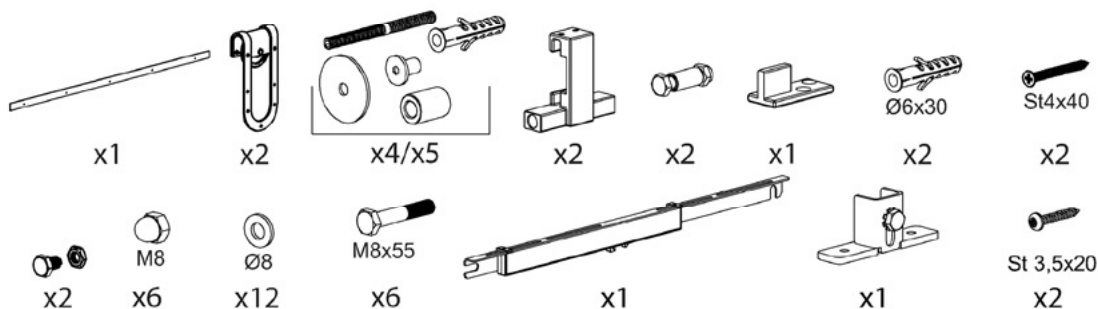
12b



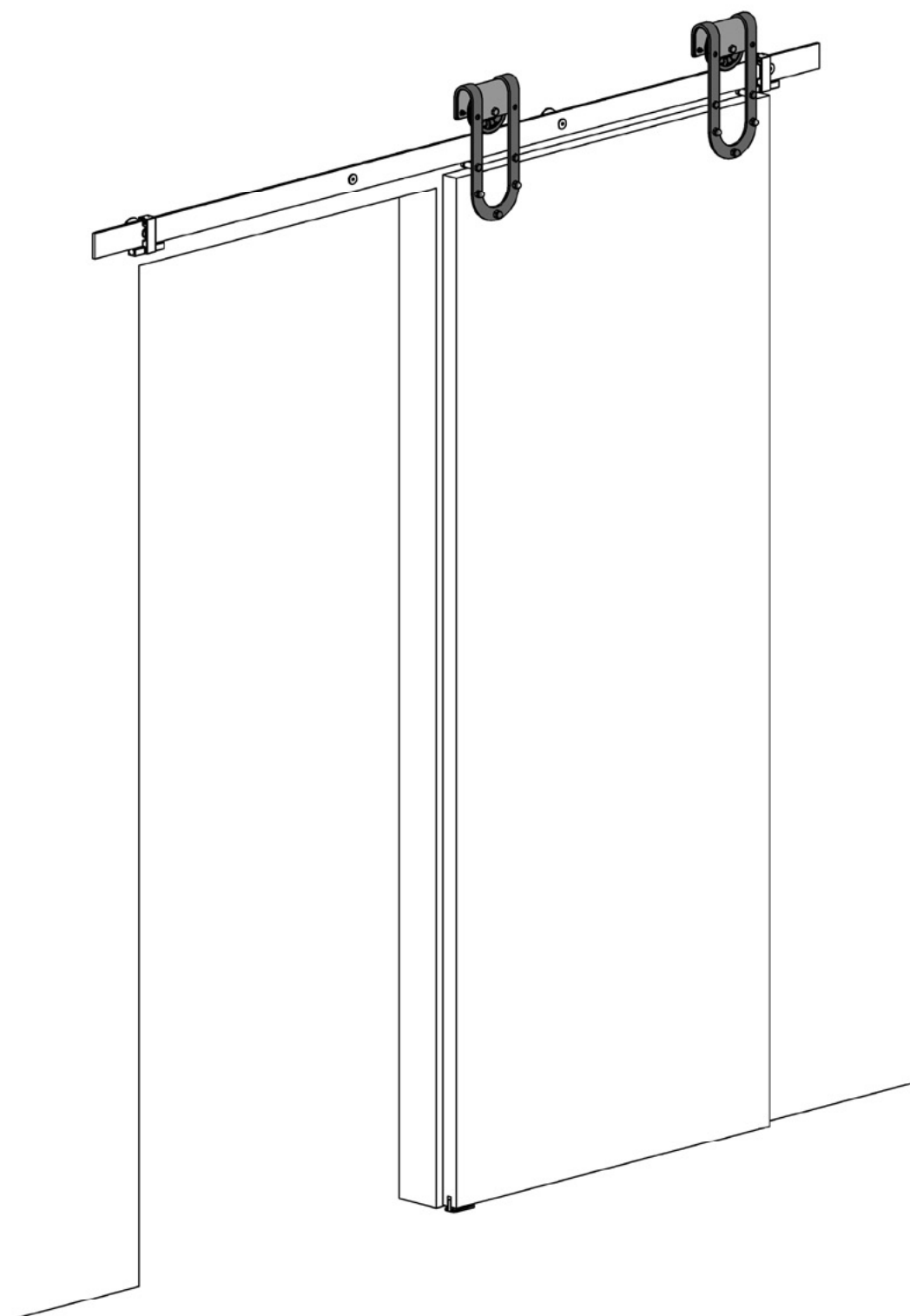


INSTRUCTION DE MONTAGE
MONTAGEANLEITUNG
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ROC DESIGN RD-B-B / RD-B-C



120
KG



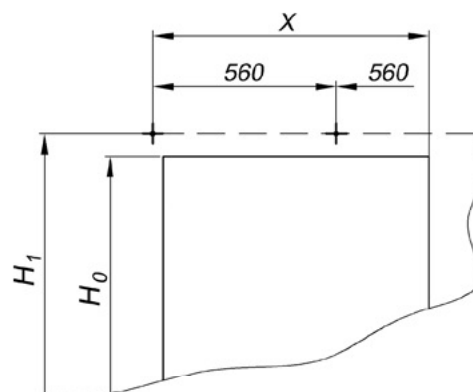
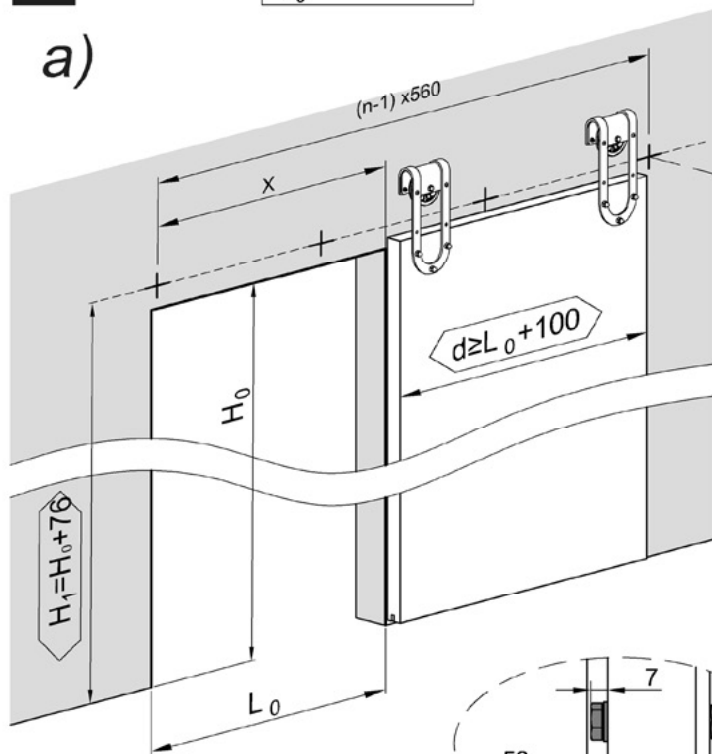


1

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

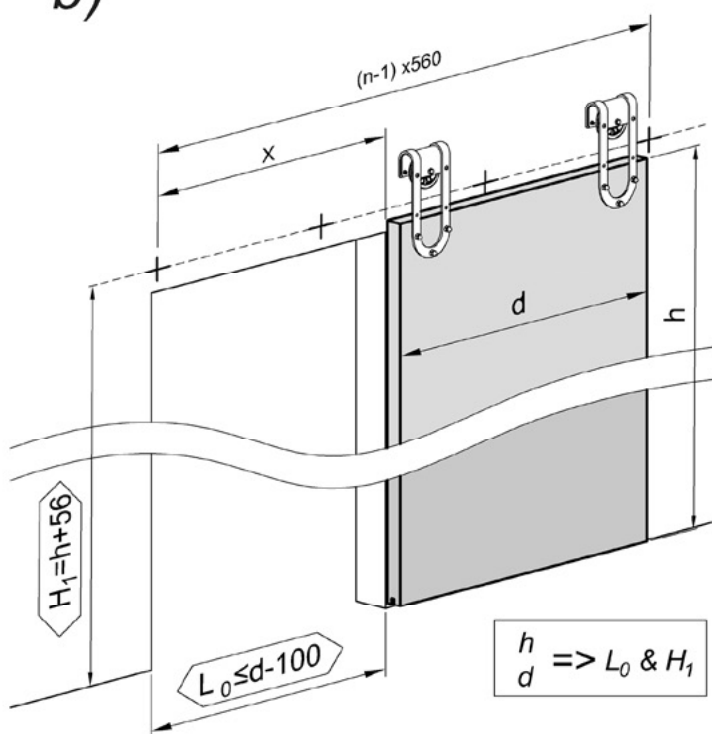
$$L_0$$

a)

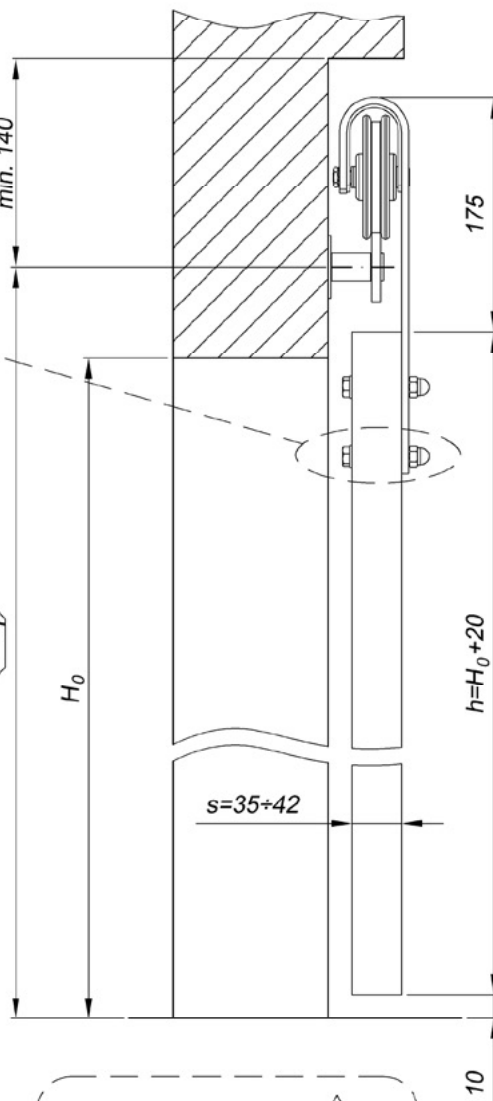


L_{Track} [mm]	1950	2400	3000
X [mm]	840	1120	1400
n [szt]	4	5	6

b)



H_1

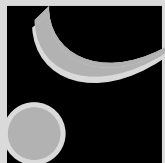


216-110
216-111



$$H_1 = H_0 + 81$$

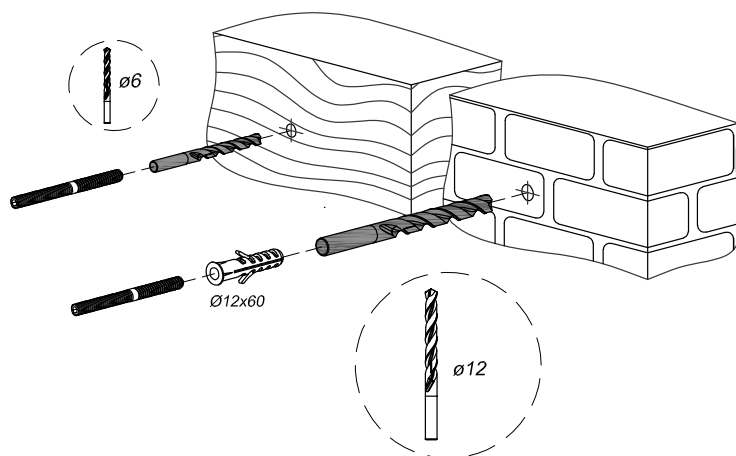
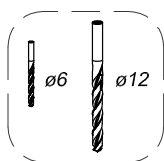
$$H_1 = h + 61$$



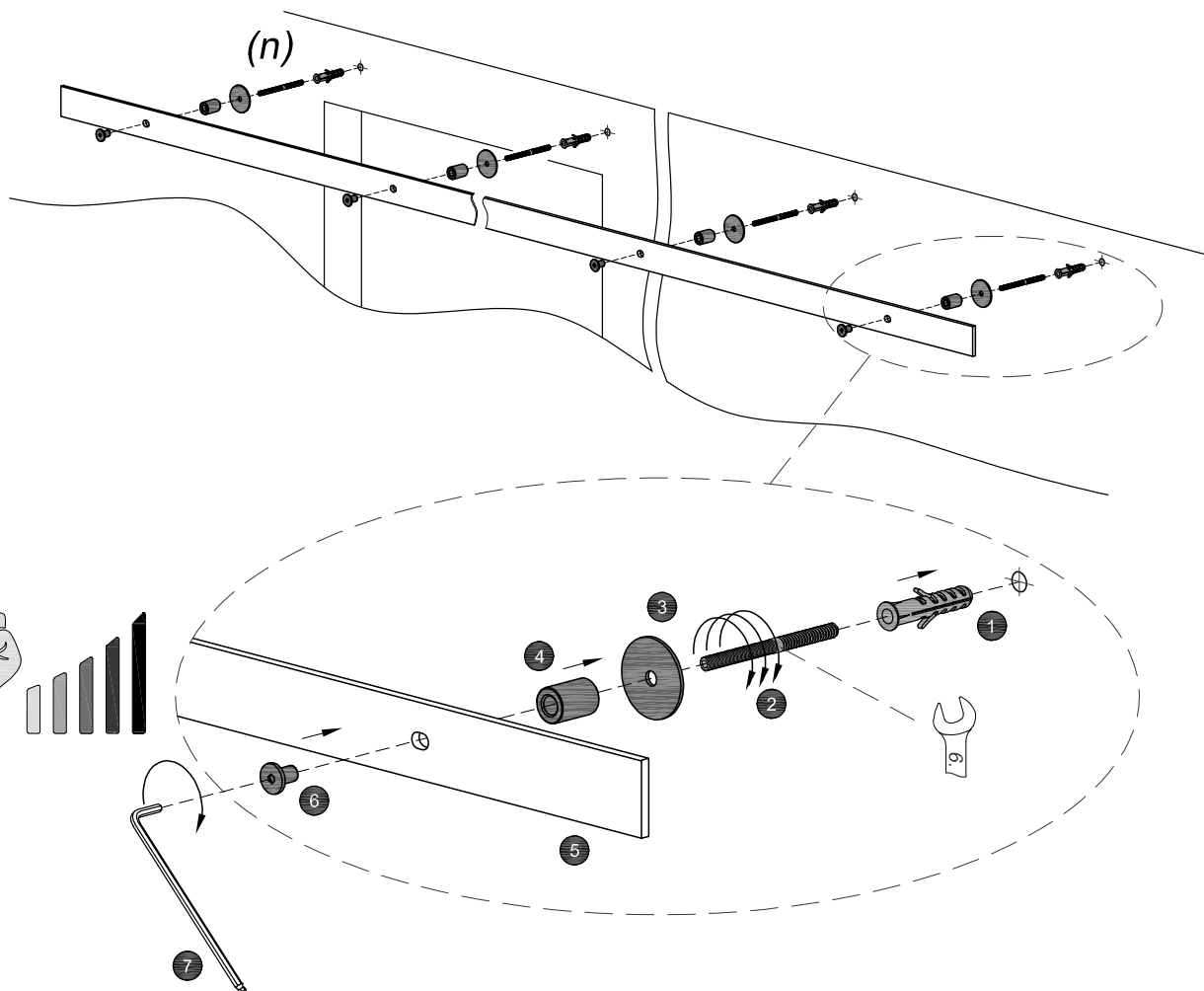
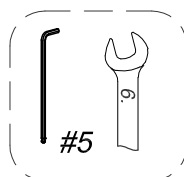
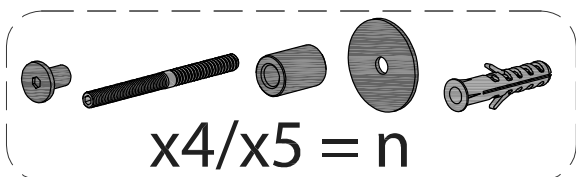
INSTRUCTION DE MONTAGE
MONTAGEANLEITUNG
INSTRUCTIONS FOR ASSEMBLY
INSTRUCCIONES DE MONTAJE

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

2

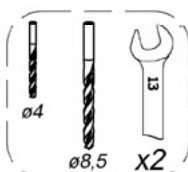
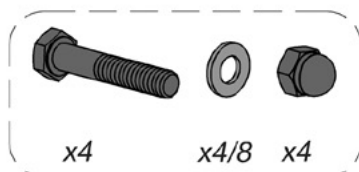


3





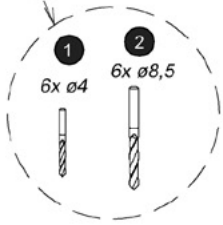
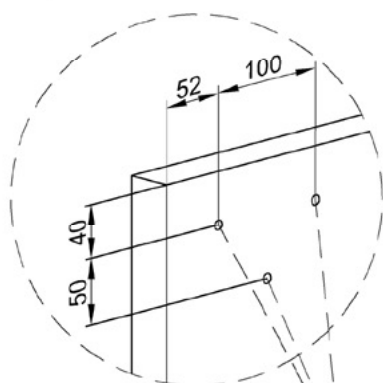
4



L

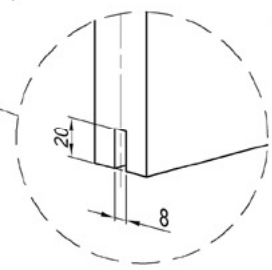
R

4.1



s

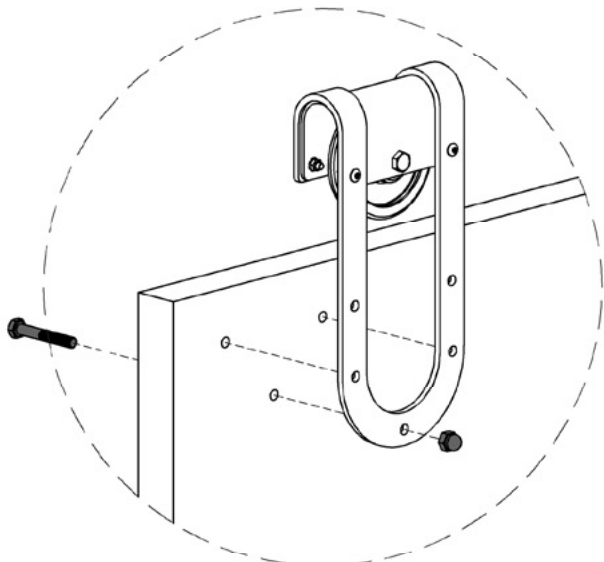
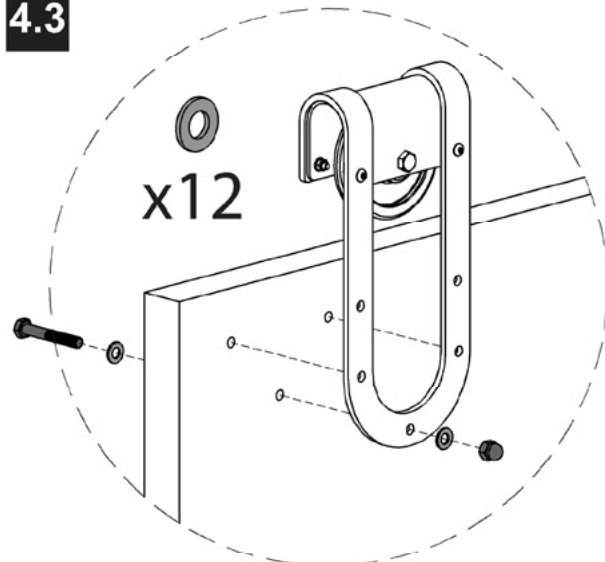
4.2



$35 < s < 38$

$38 \leq s < 42$

4.3

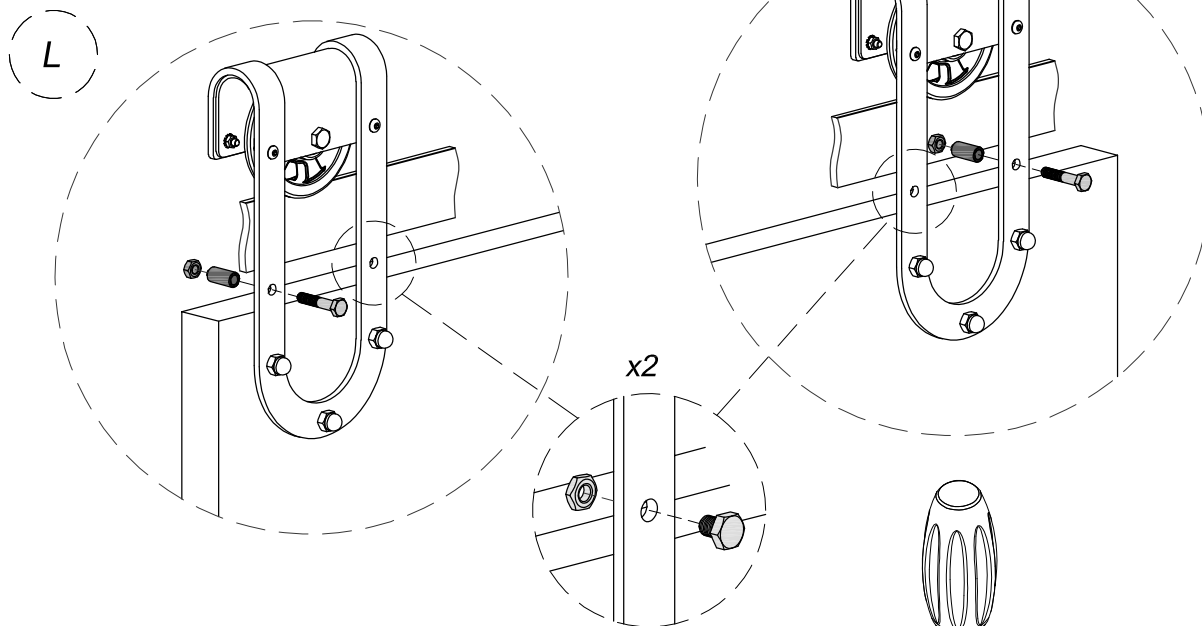
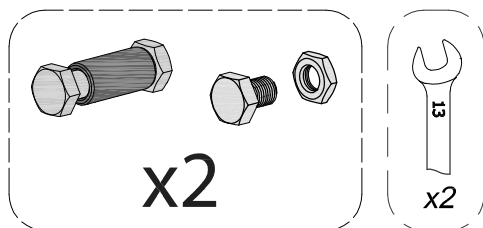




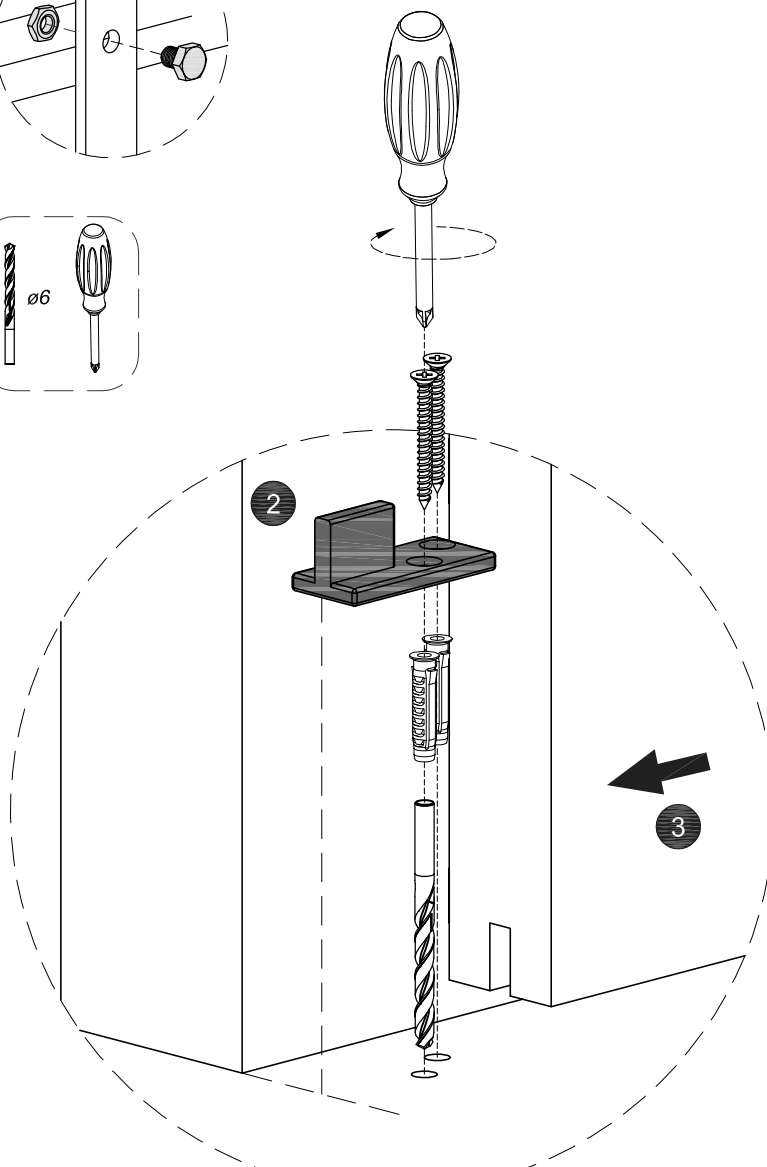
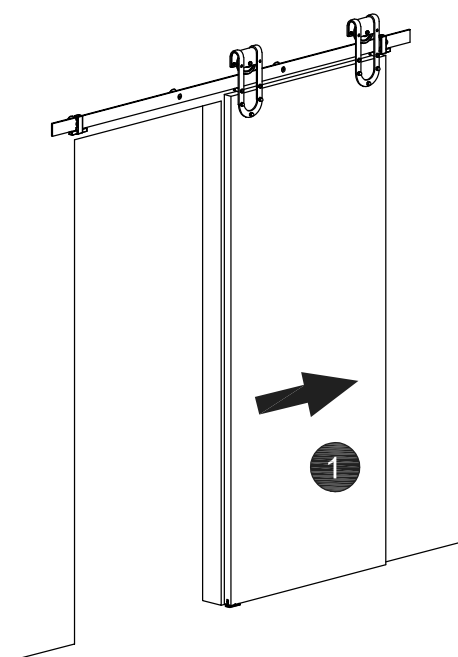
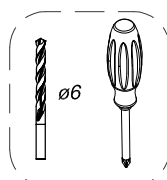
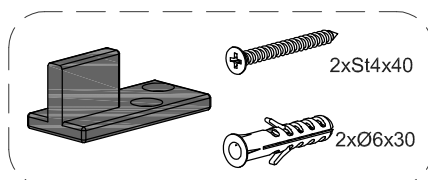
INSTRUCTION DE MONTAGE
MONTAGEANLEITUNG
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INSTRUCCIONES DE MONTAJE

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

5



6



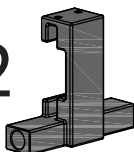


INSTRUCTION DE MONTAGE
MONTAGEANLEITUNG
INSTRUCTIONS FOR ASSEMBLY
INSTRUCCIONES DE MONTAJE

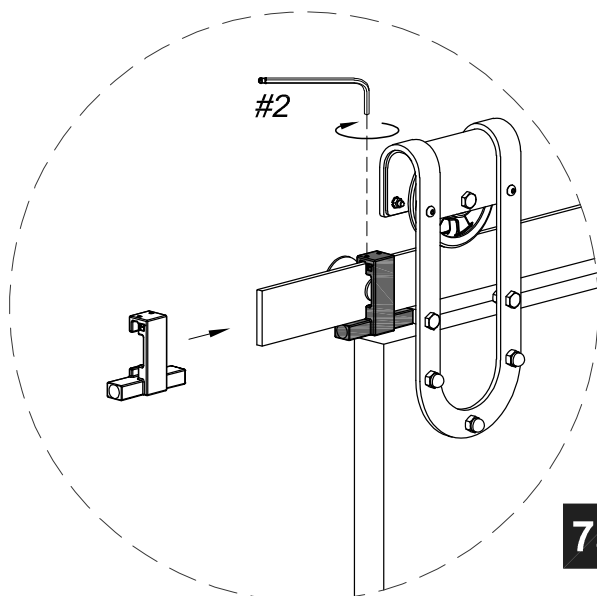
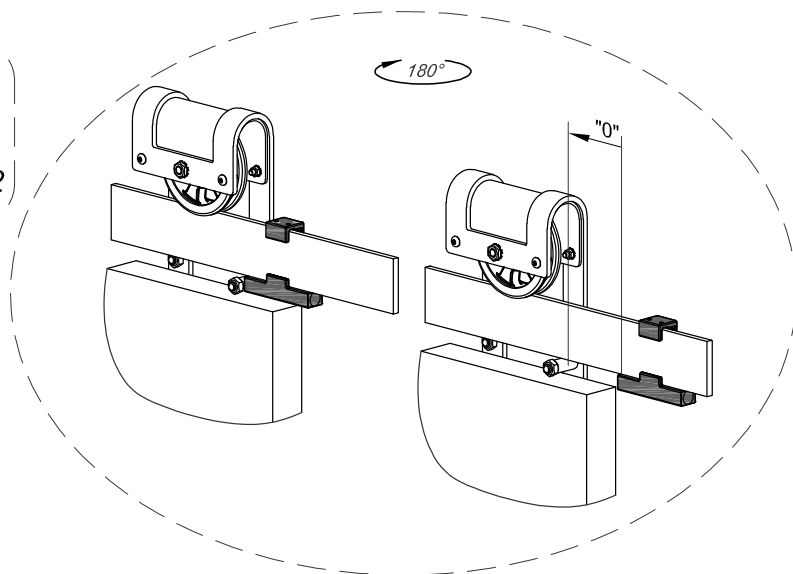
ROC DESIGN RD-B-B / RD-B-C

7

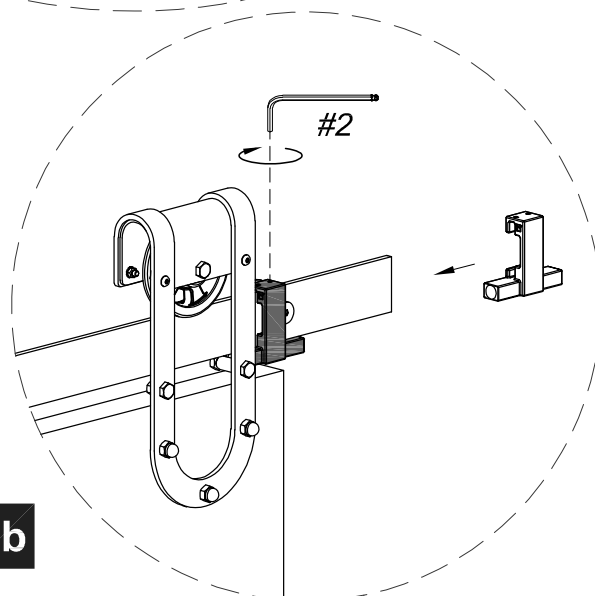
x2



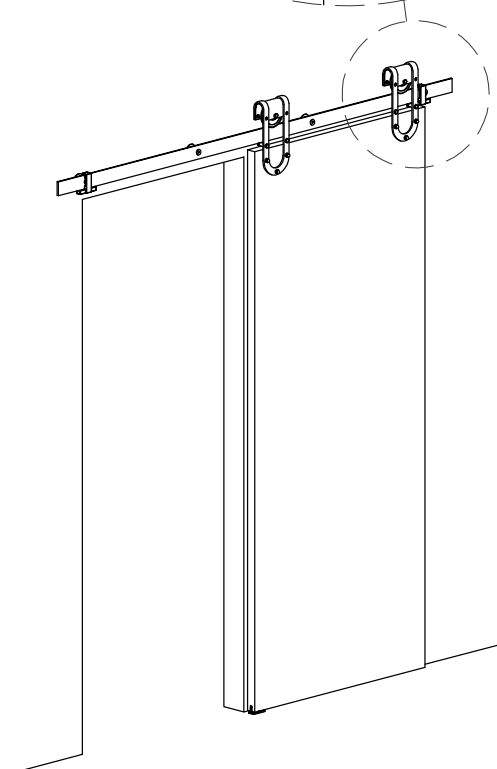
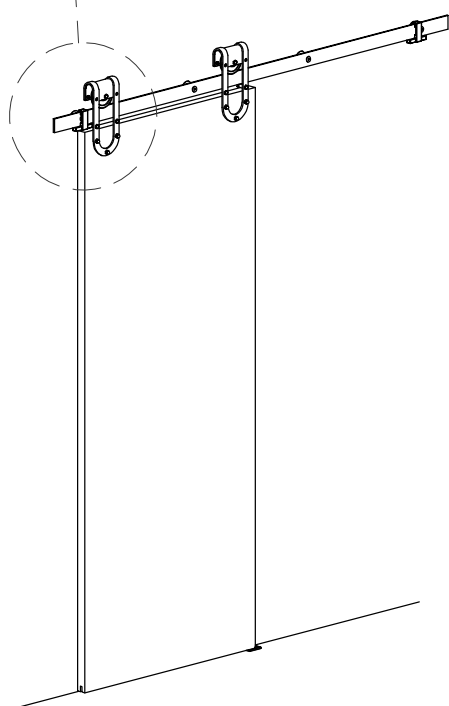
#2

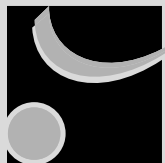


7a



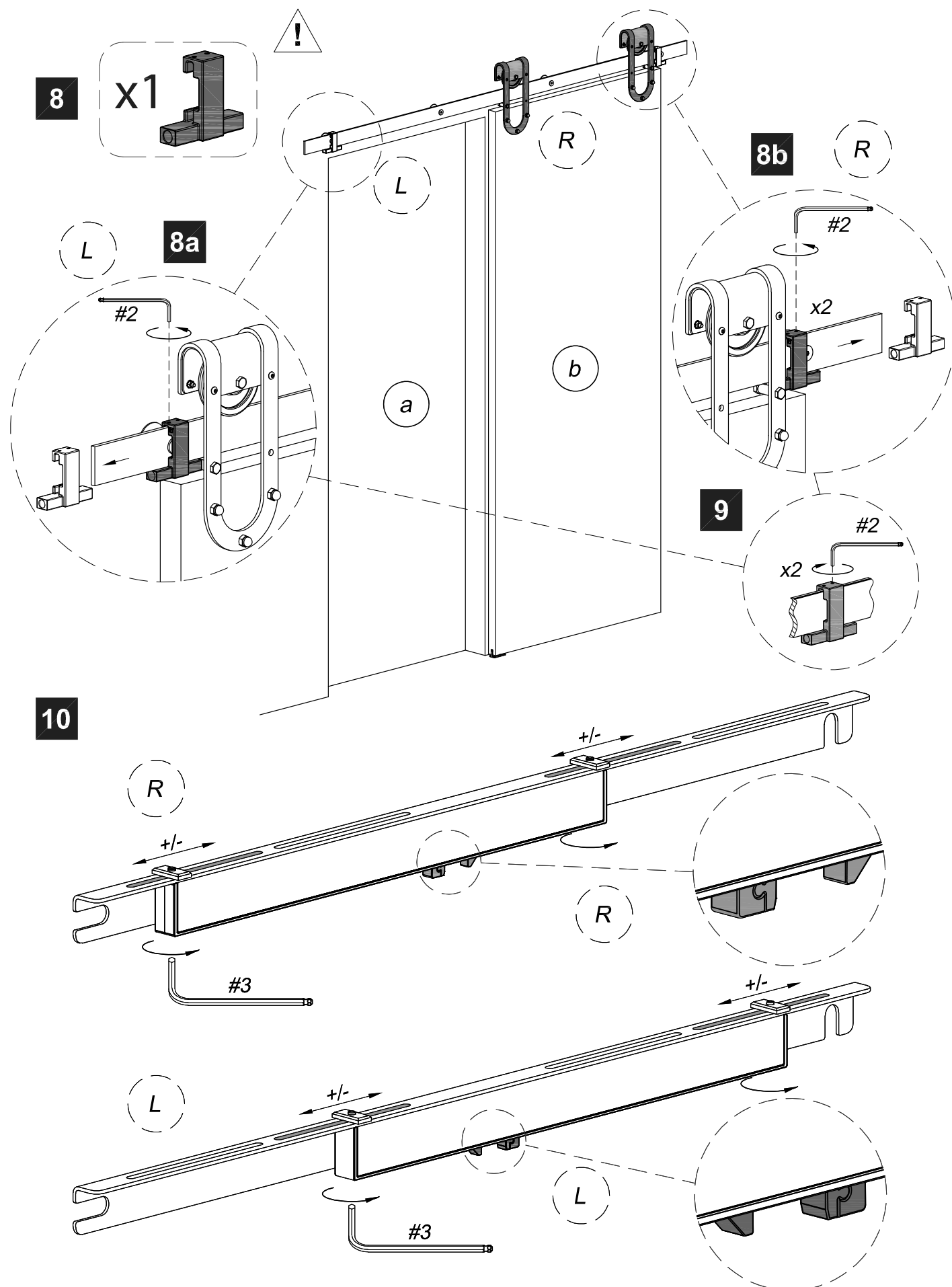
7b

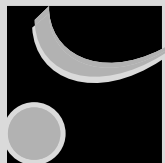




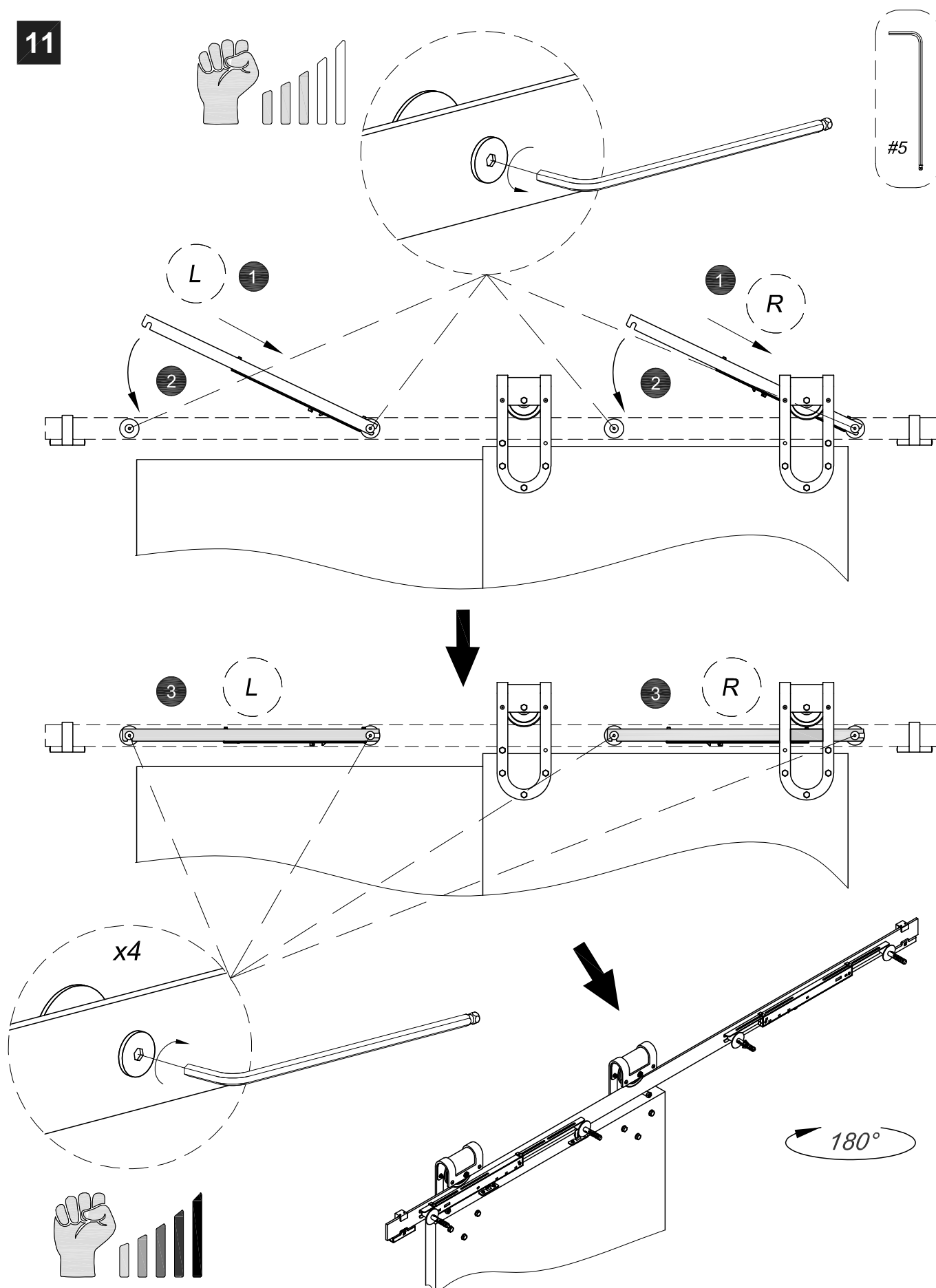
INSTRUCTION DE MONTAGE
MONTAGEANLEITUNG
INSTRUCTIONS FOR ASSEMBLY
INSTRUCCIONES DE MONTAJE

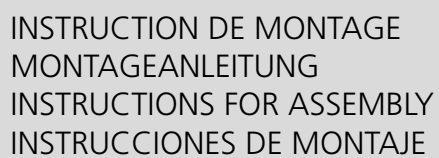
ROC DESIGN RD-B-B / RD-B-C





11

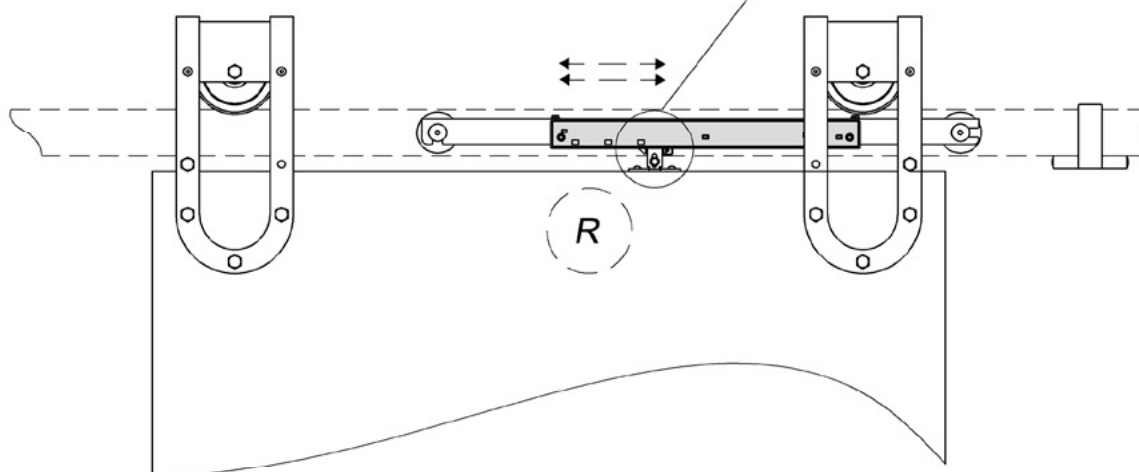




ROC DESIGN

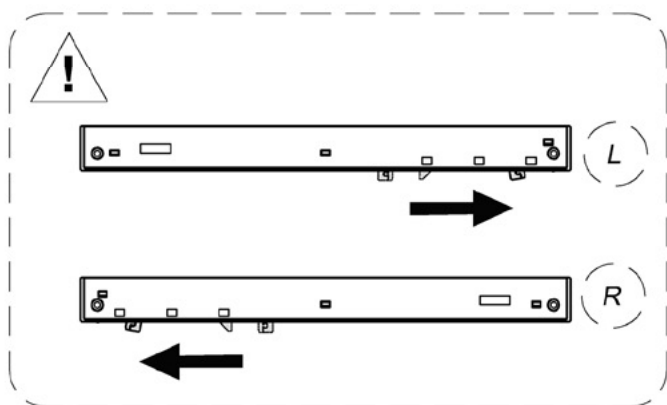
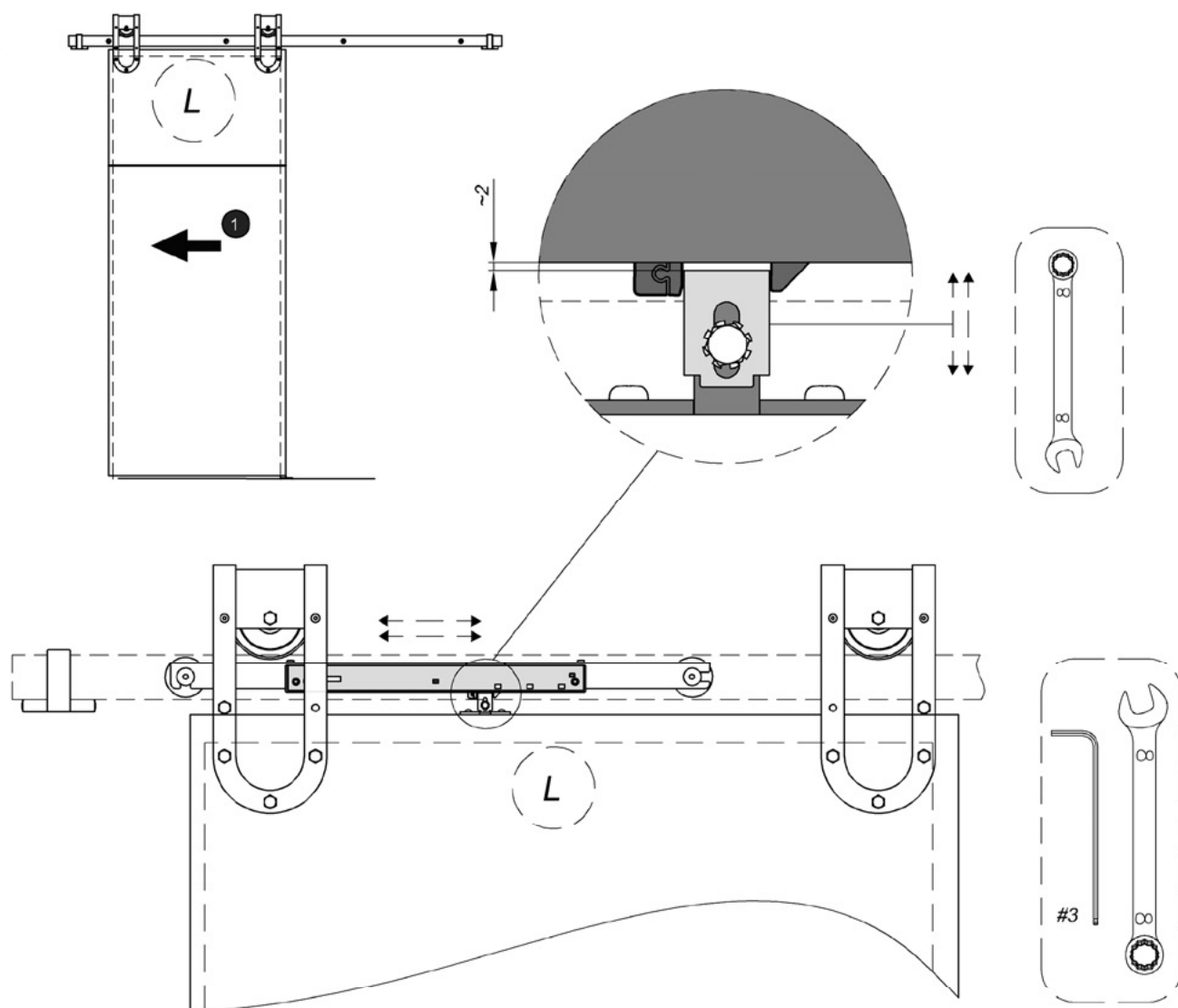
RD-B-B / RD-B-C

12





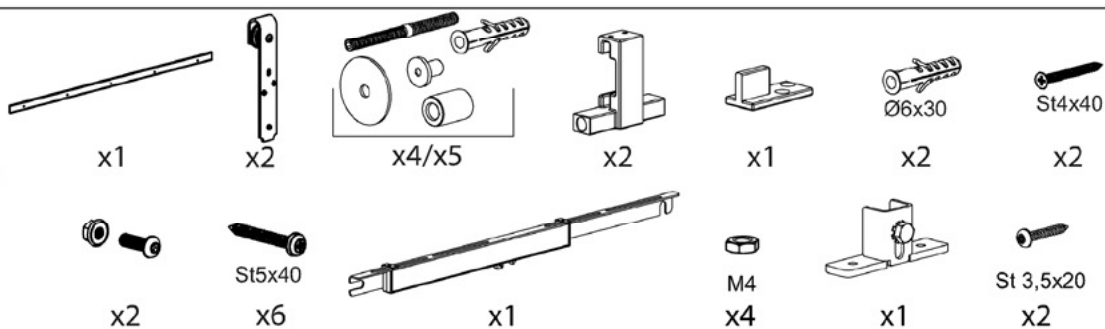
12b



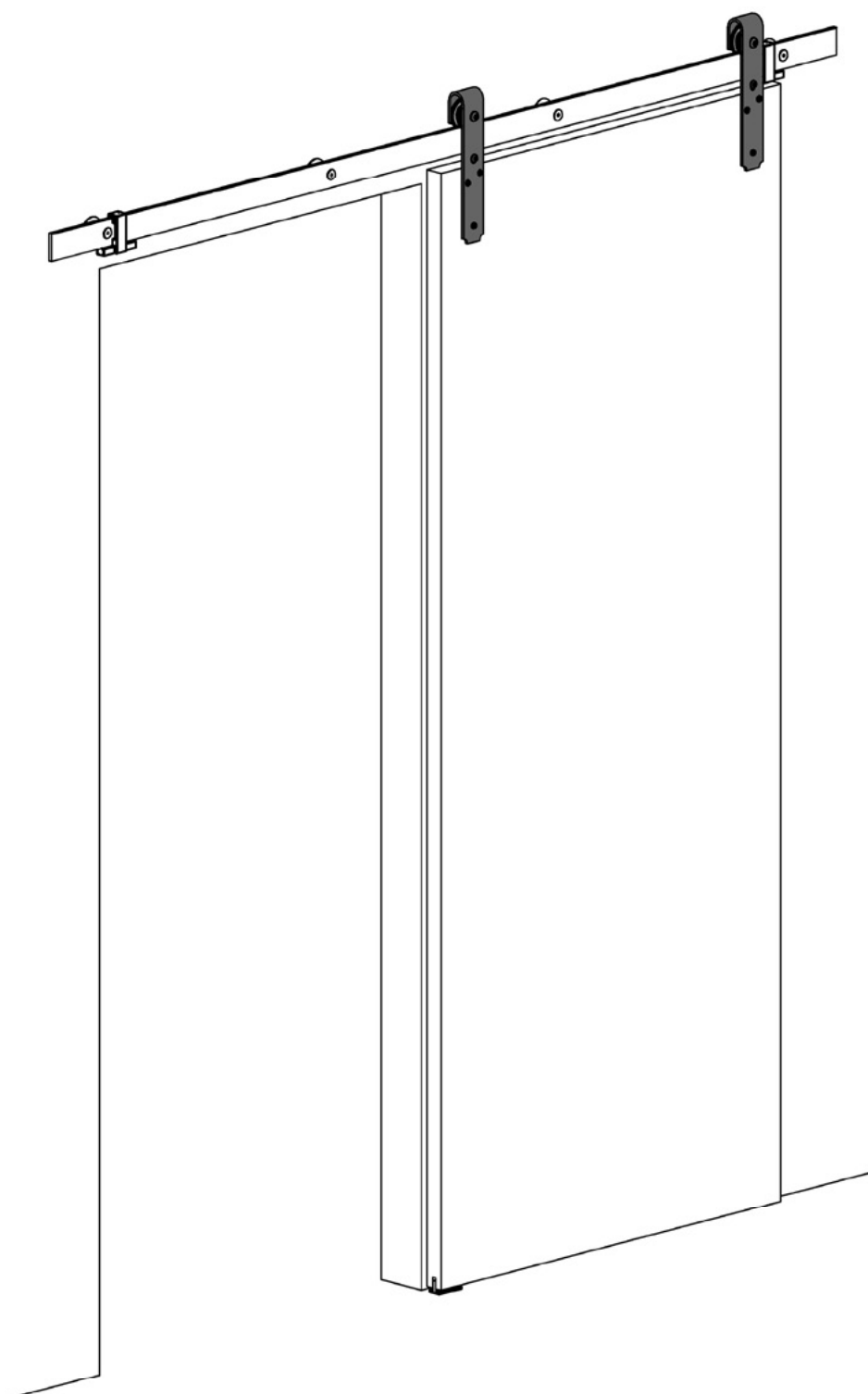


INSTRUCTION DE MONTAGE
MONTAGEANLEITUNG
INSTRUCTIONS FOR ASSEMBLY
INSTRUCCIONES DE MONTAJE

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



80
KG

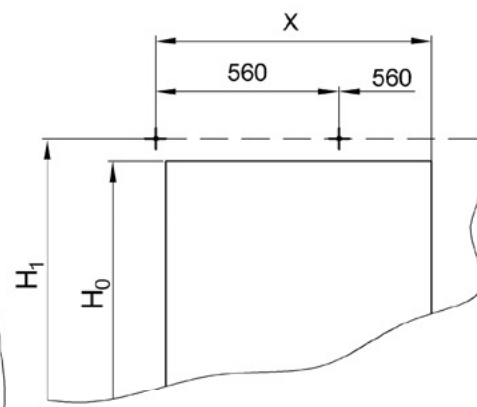
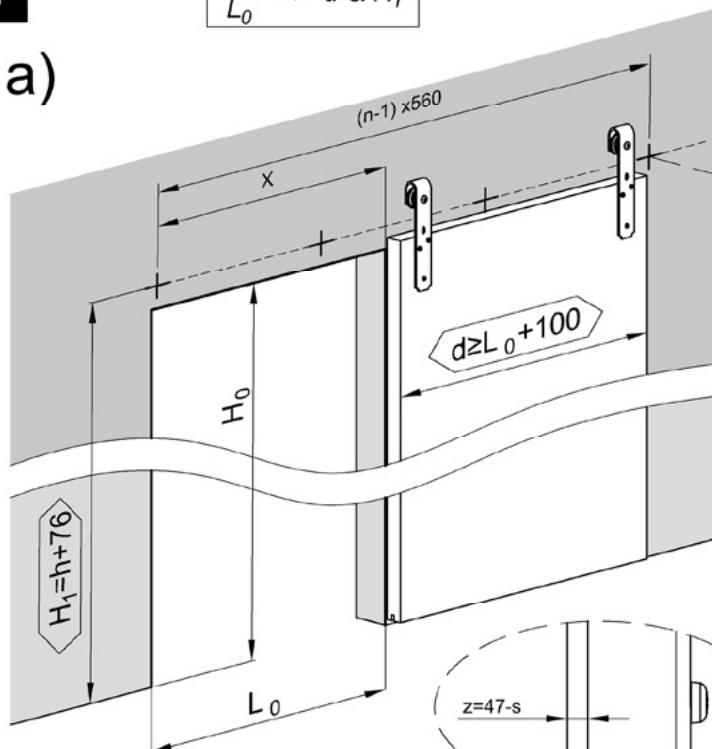




1

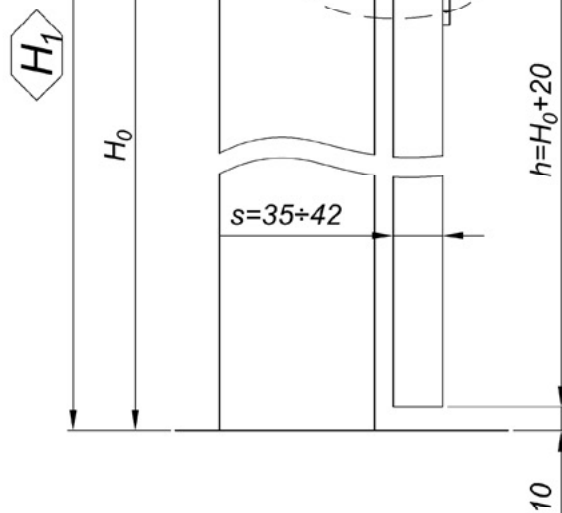
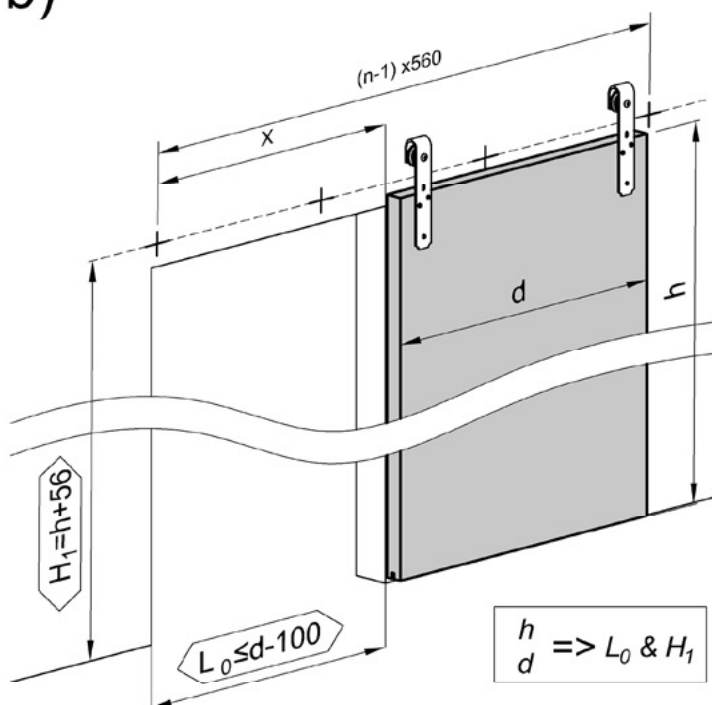
$$\begin{matrix} H_0 \\ L_0 \end{matrix} \Rightarrow d \text{ \& } H_1$$

a)



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

b)



216-110
216-111



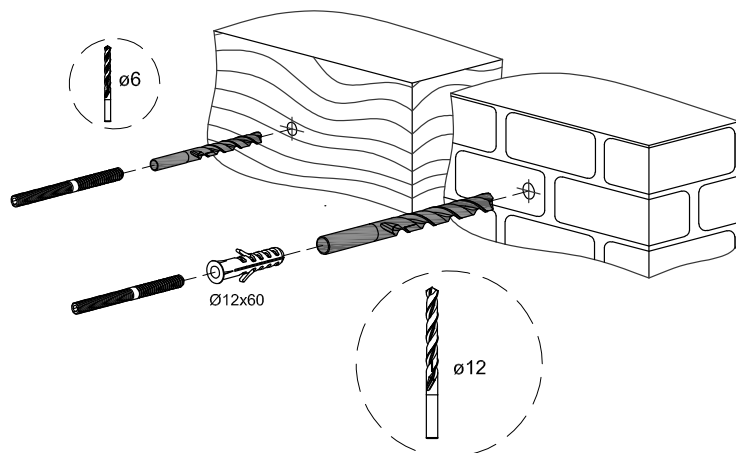
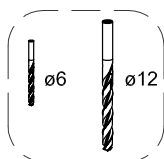
$H_1 = H_0 + 81$
 $H_1 = h + 61$



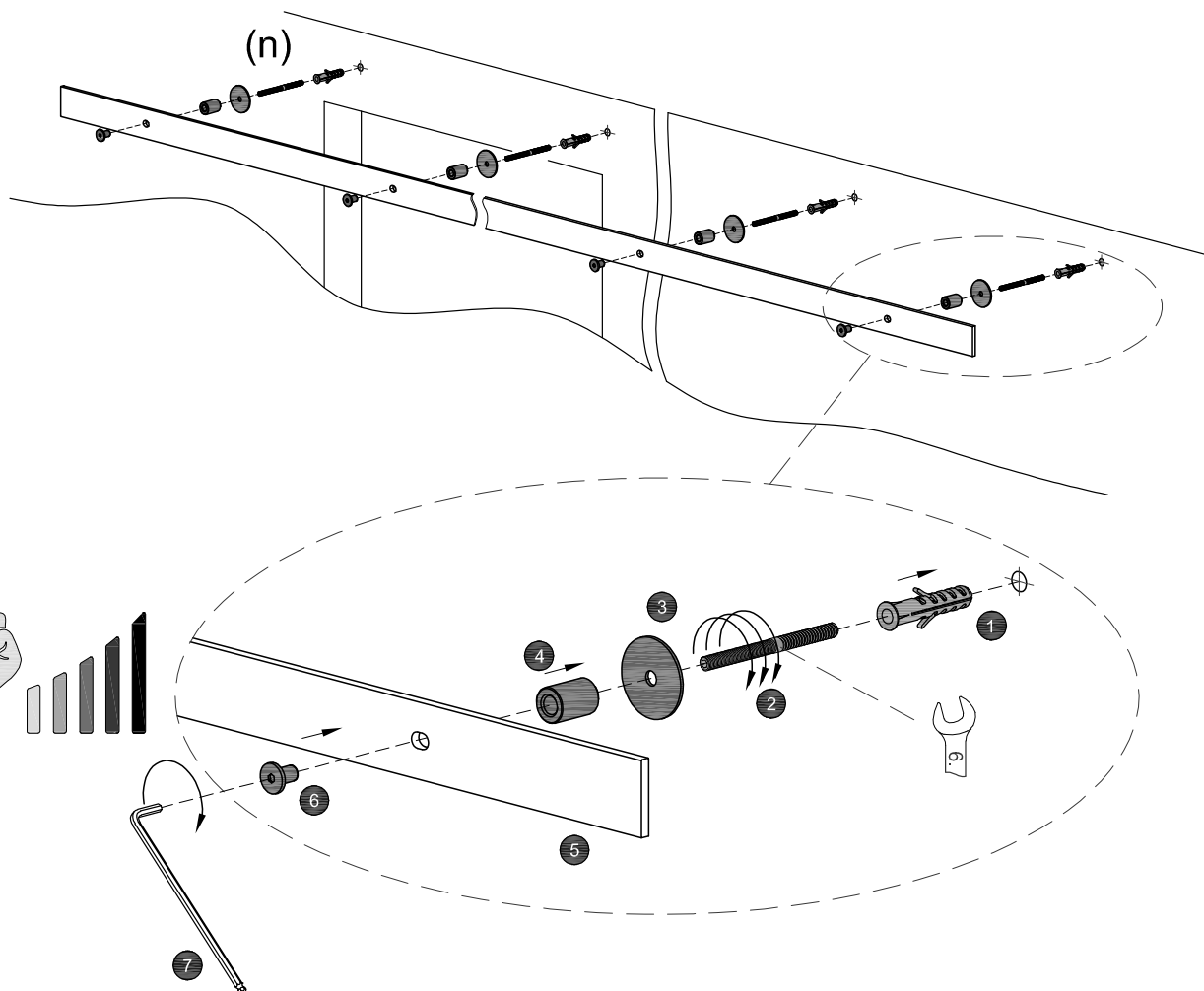
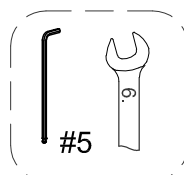
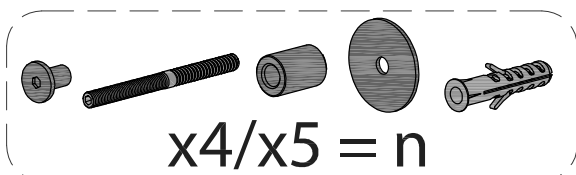
INSTRUCTION DE MONTAGE
MONTAGEANLEITUNG
INSTRUCTIONS FOR ASSEMBLY
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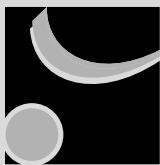
ROC DESIGN RD-C-B / RD-C-C

2



3





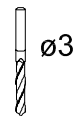
INSTRUCTION DE MONTAGE
MONTAGEANLEITUNG
INSTRUCTIONS FOR ASSEMBLY
INSTRUCCIONES DE MONTAJE

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

4



x6



Ø3



x6

Ø3



139

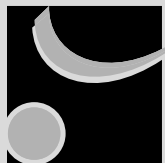
min 25

x6

Ø3



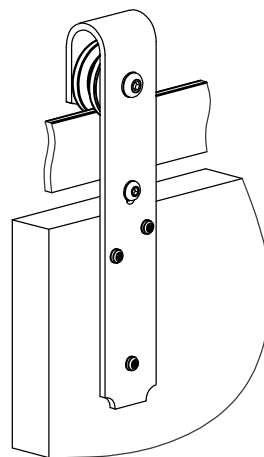
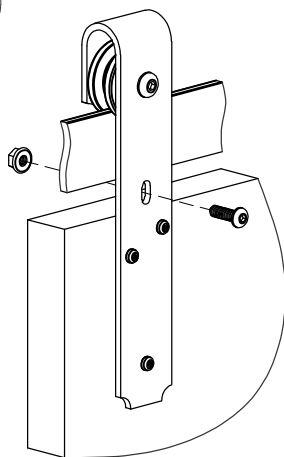
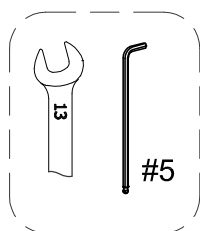
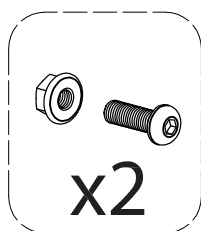
139



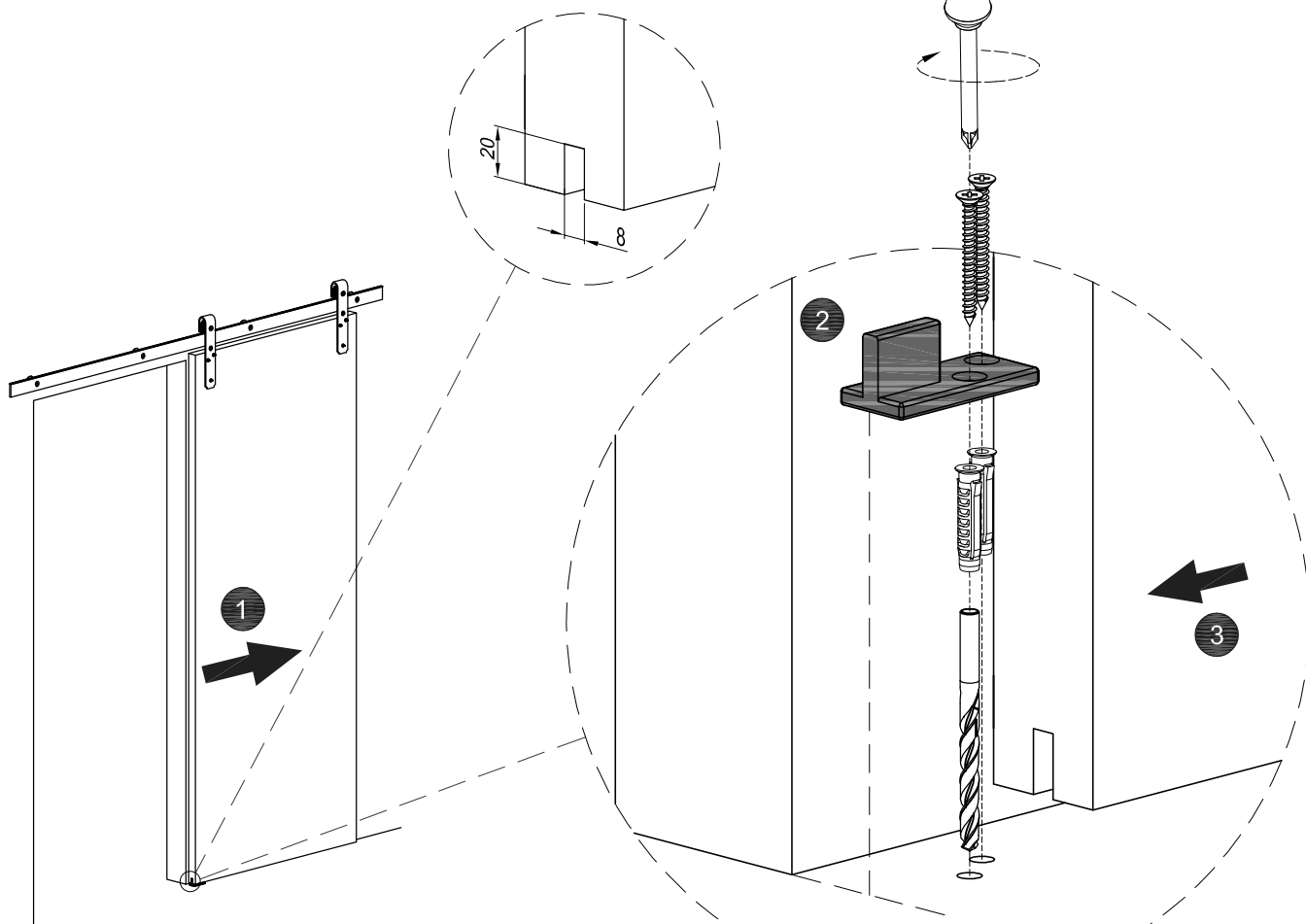
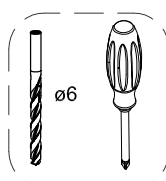
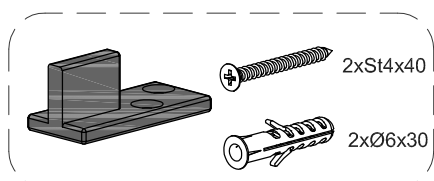
INSTRUCTION DE MONTAGE
MONTAGEANLEITUNG
INSTRUCTIONS FOR ASSEMBLY
INSTRUCCIONES DE MONTAJE

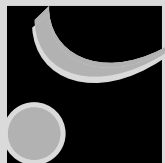
ROC DESIGN RD-C-B / RD-C-C

5



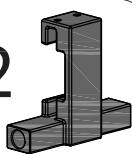
6



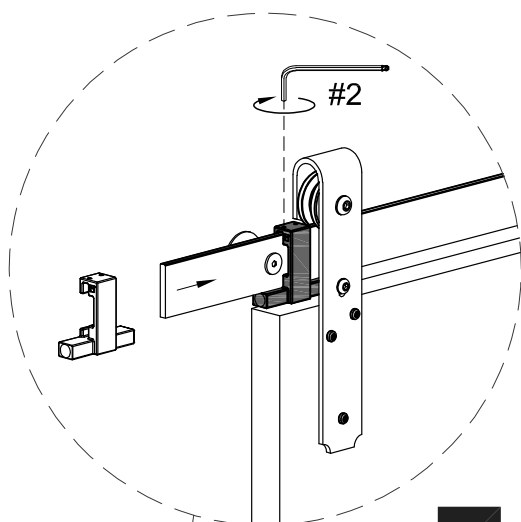
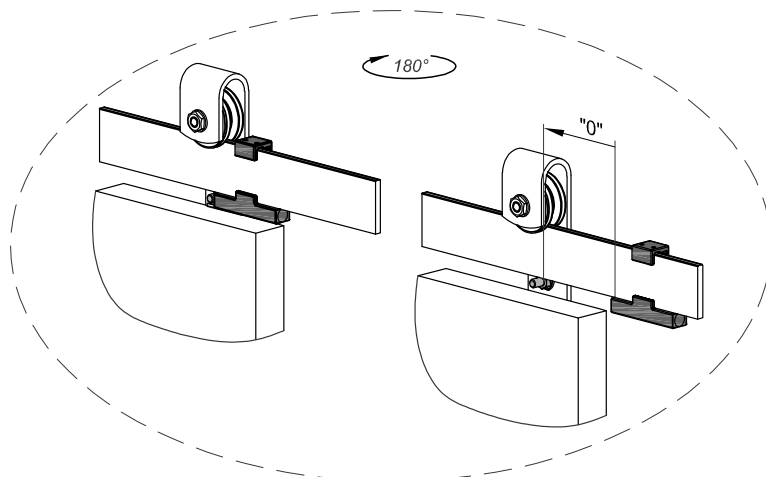
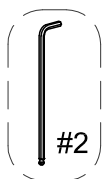


7

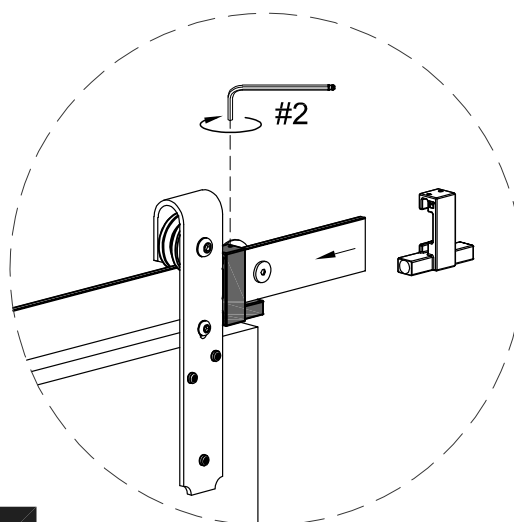
x2



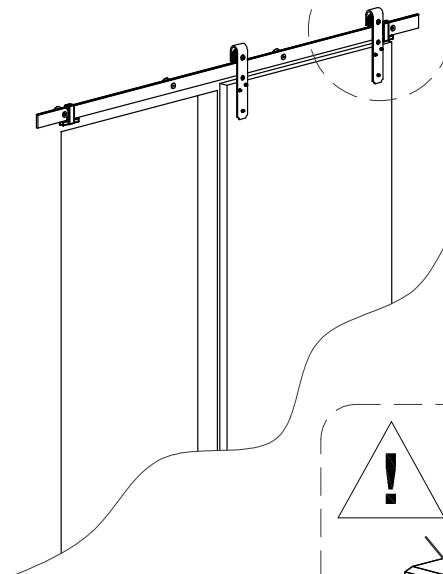
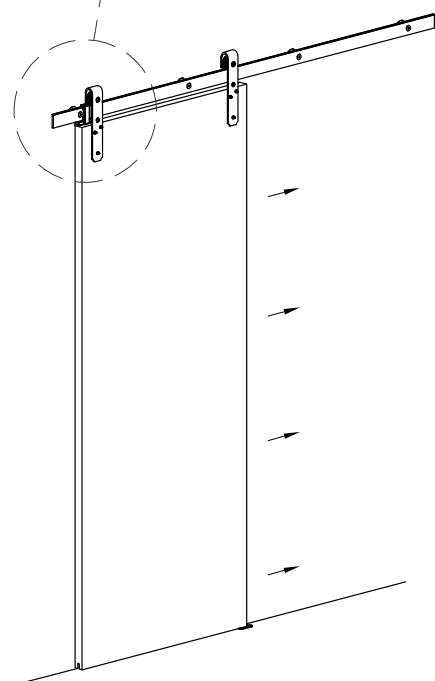
#2



7a



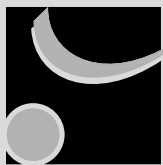
7b



NM_RD_009

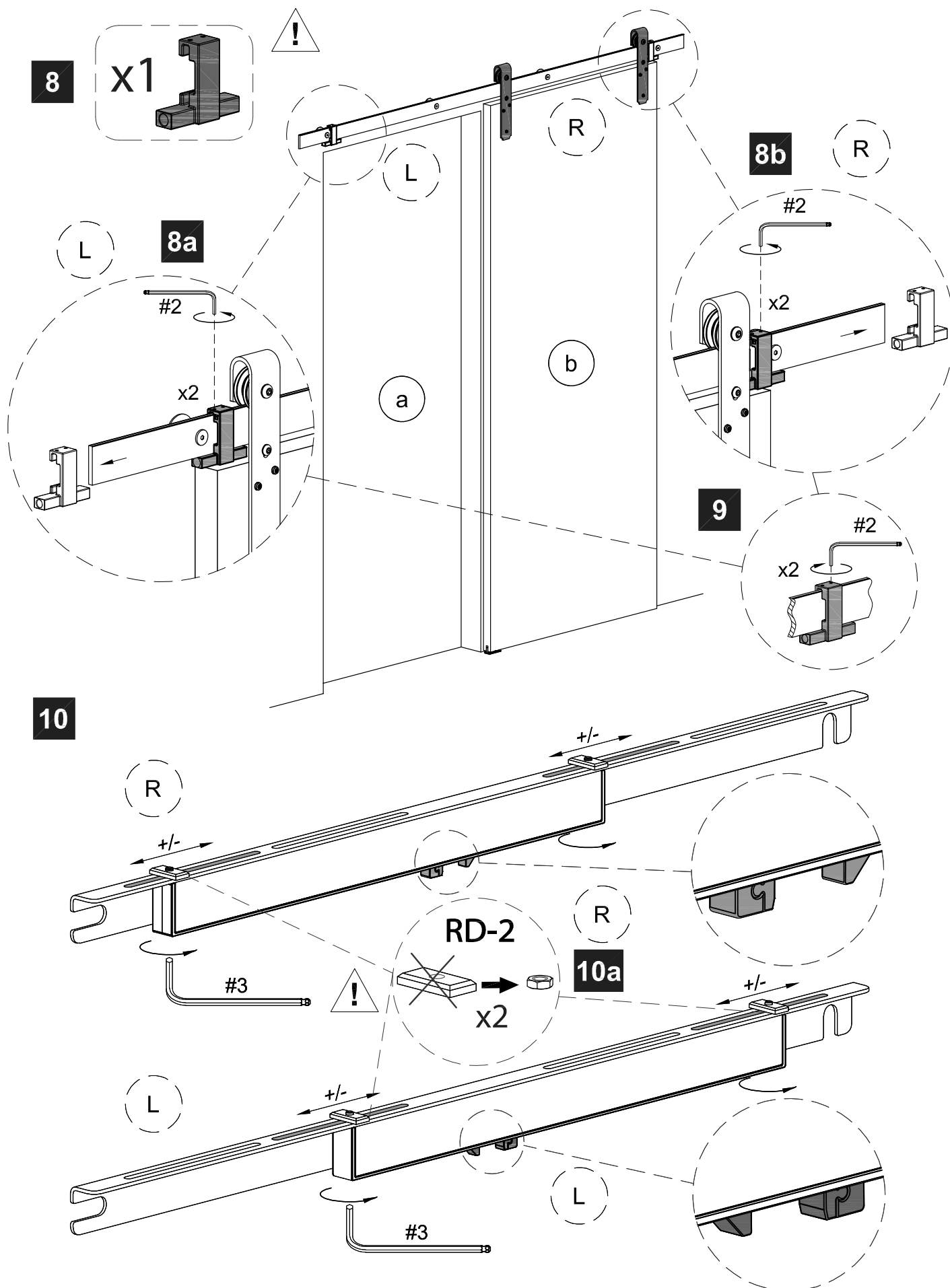


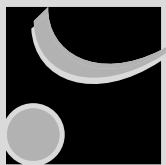
x2



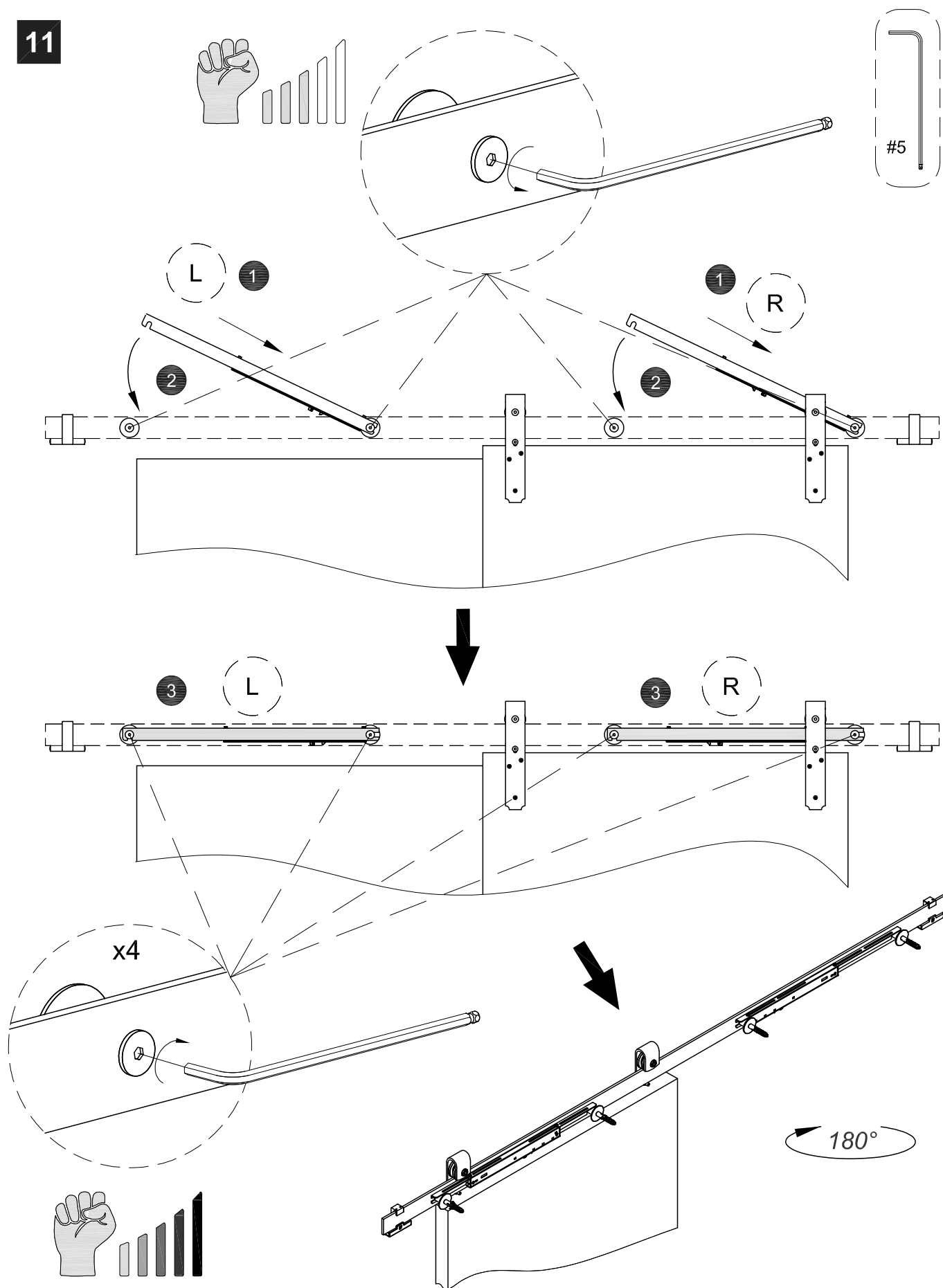
INSTRUCTION DE MONTAGE
MONTAGEANLEITUNG
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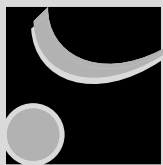
ROC DESIGN RD-C-B / RD-C-C



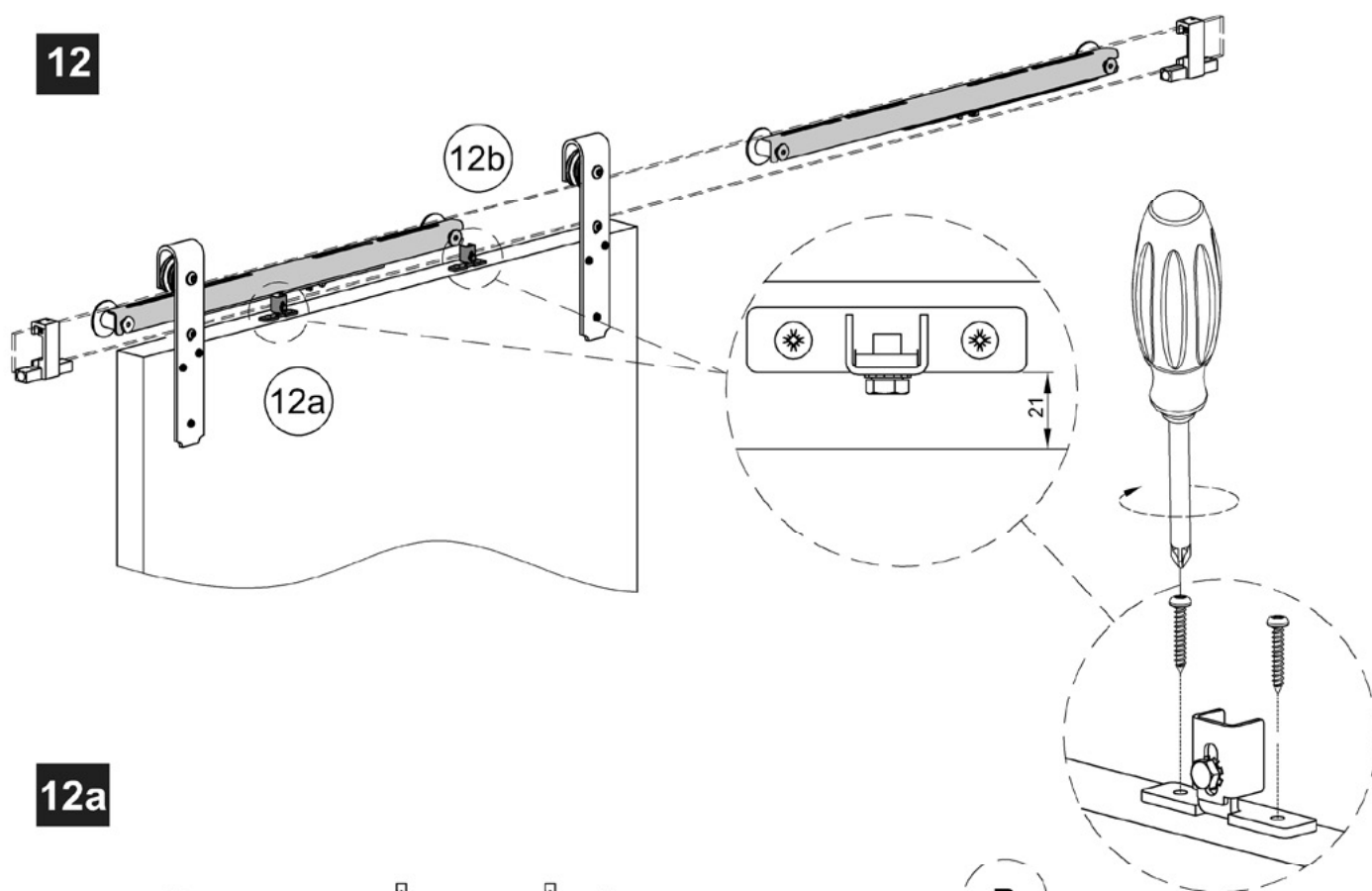


11

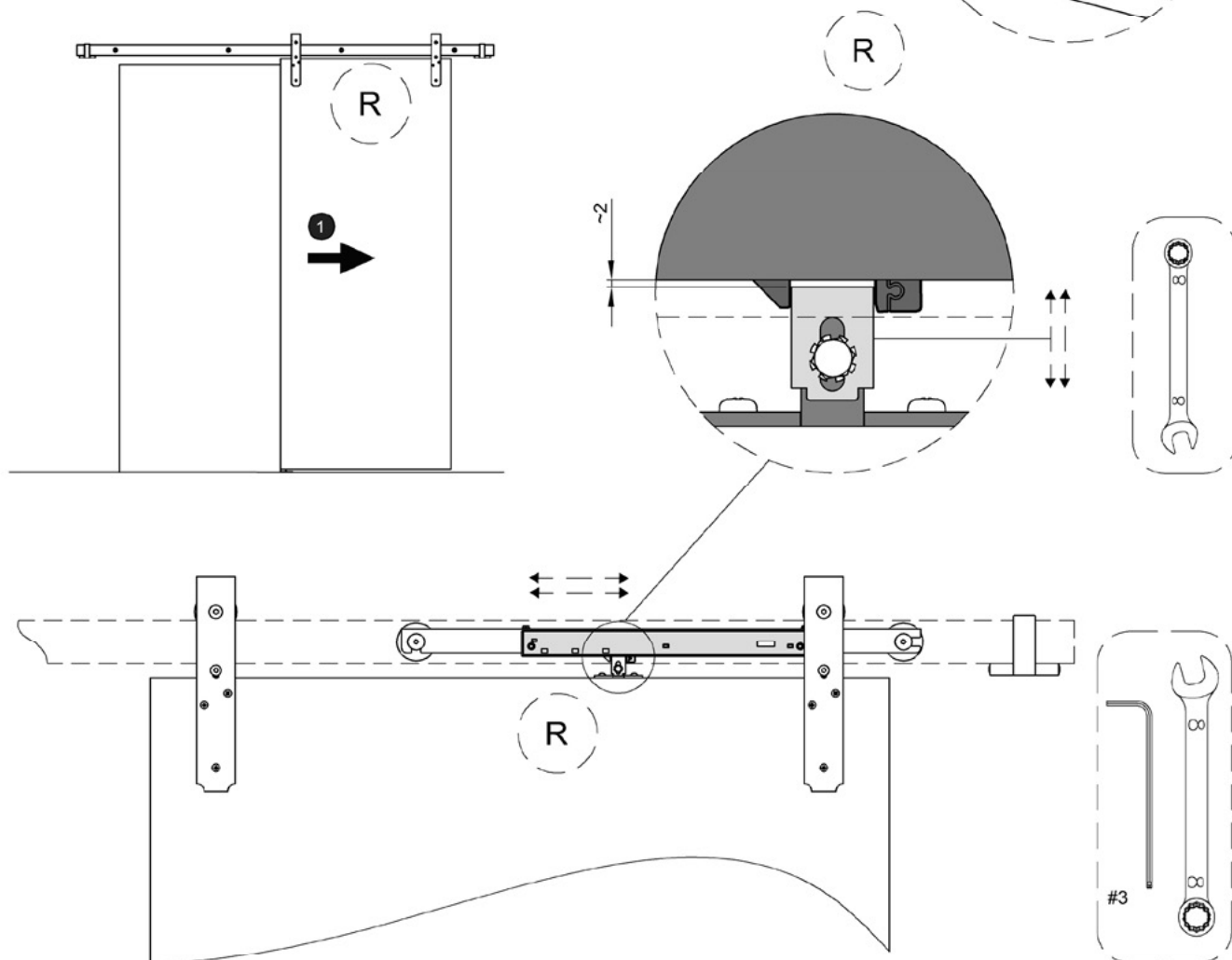




12



12a

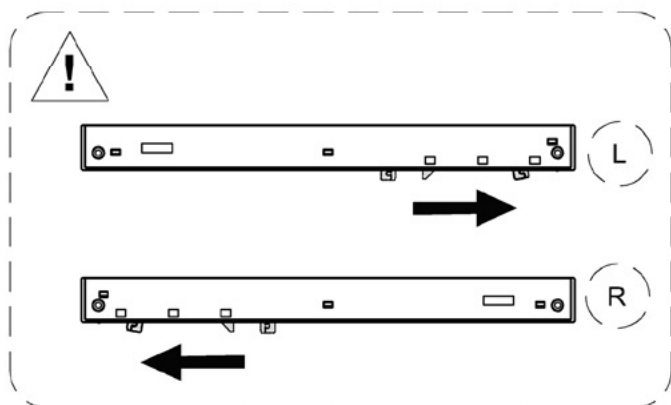
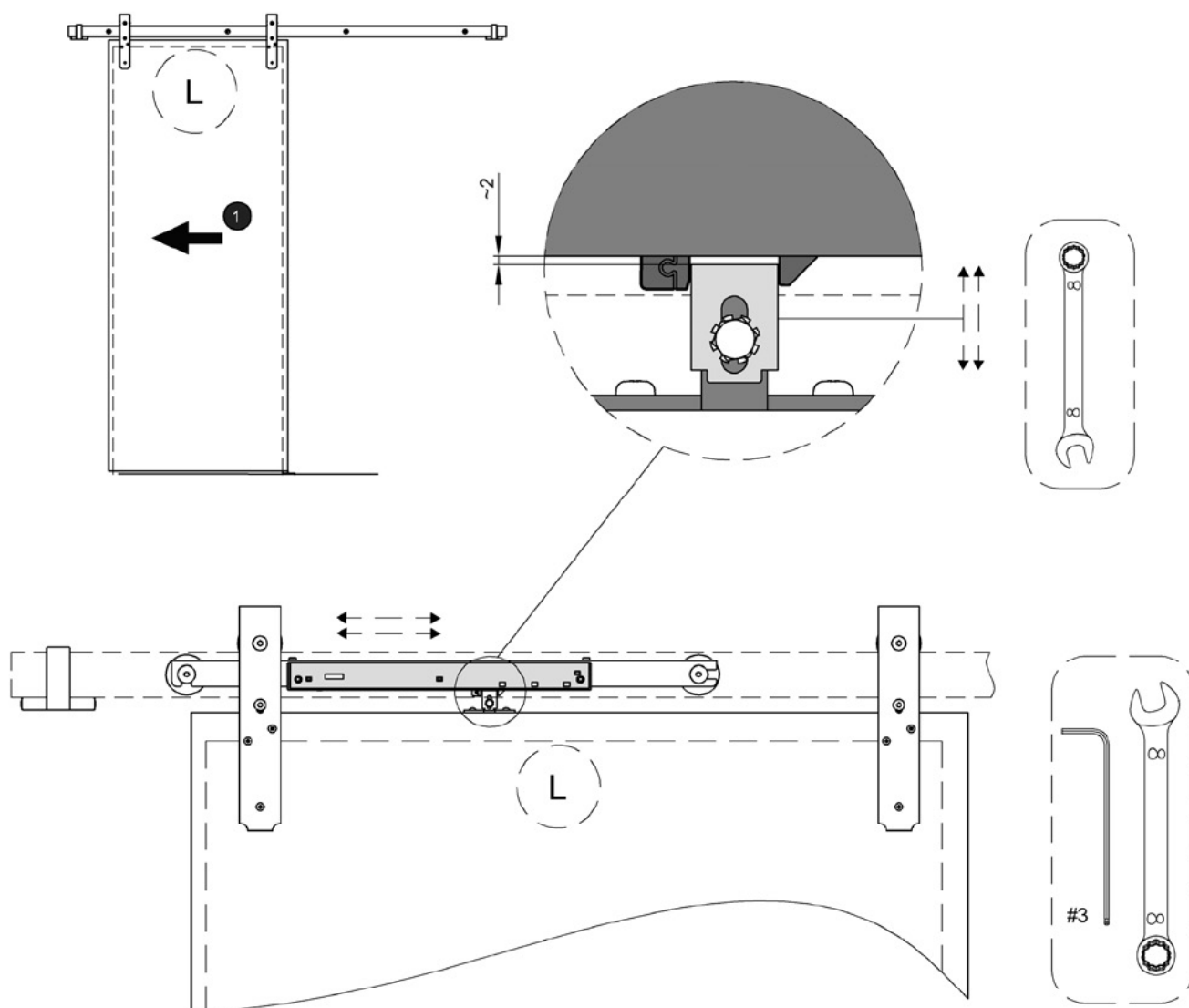


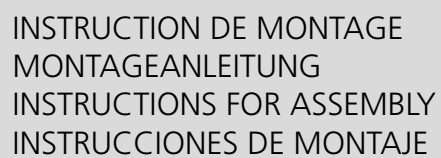


INSTRUCTION DE MONTAGE
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ROC DESIGN RD-C-B / RD-C-C

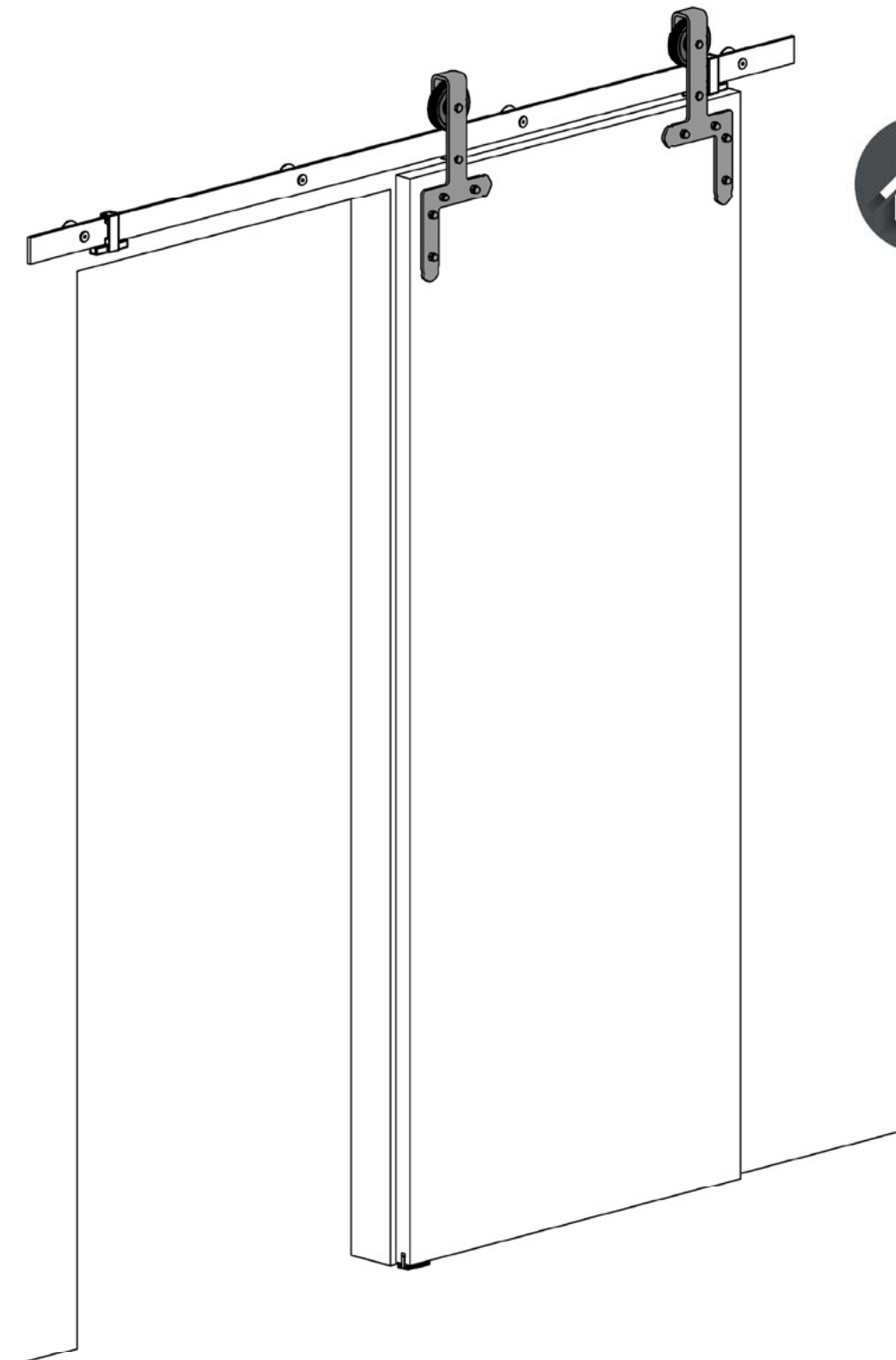
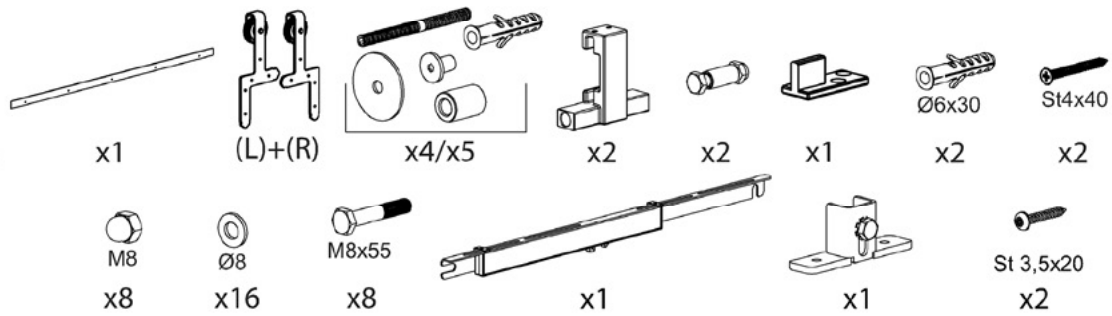
12b

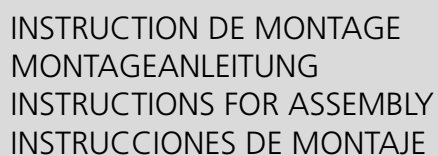




ROC DESIGN

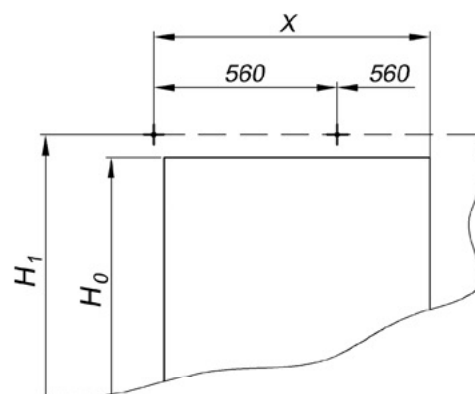
RD-D-B / RD-D-C



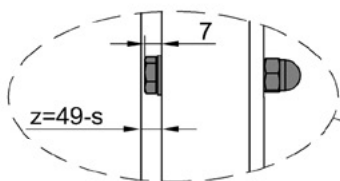


ROC DESIGN

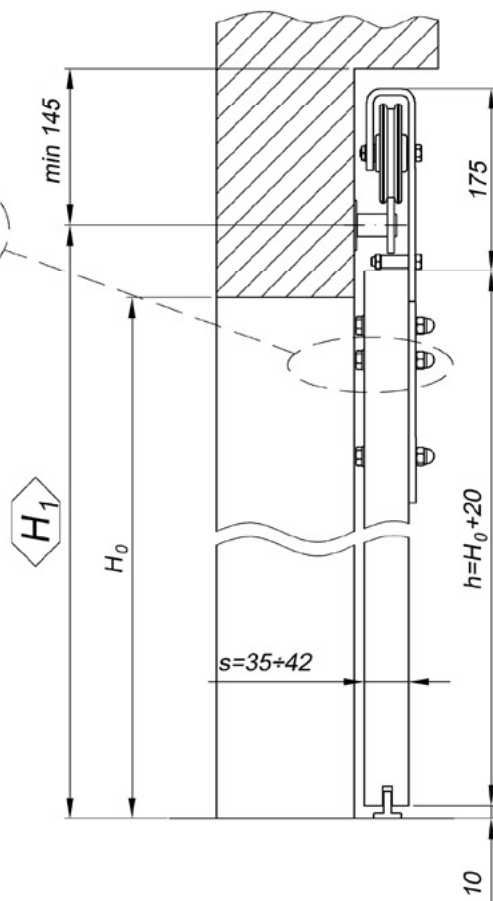
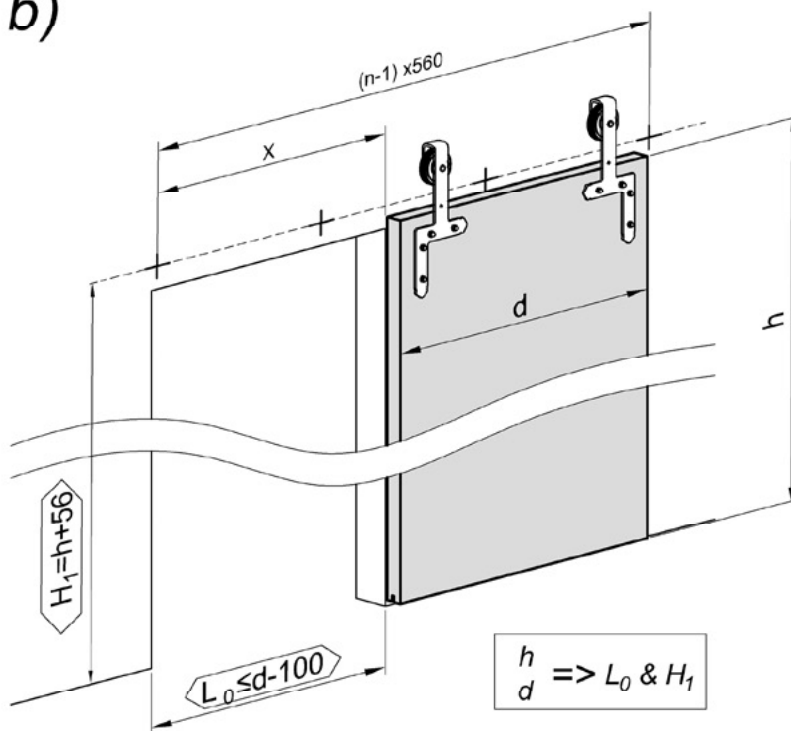
RD-D-B / RD-D-C

$$\frac{H_0}{L_0} \Rightarrow d \text{ \& } H_1$$


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



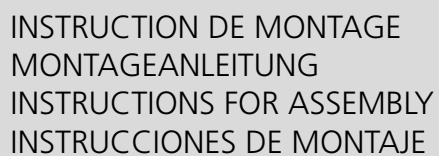
b)



NM_RD_004

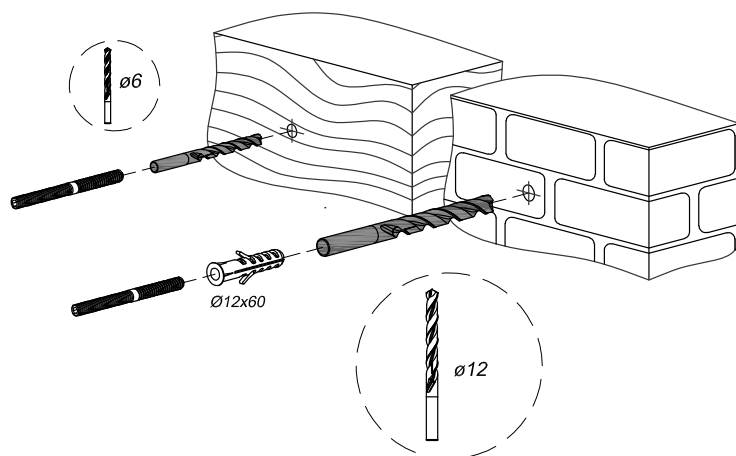


$$\begin{aligned} H_1 &= H_0 + 81 \\ H_1 &= h + 61 \end{aligned}$$

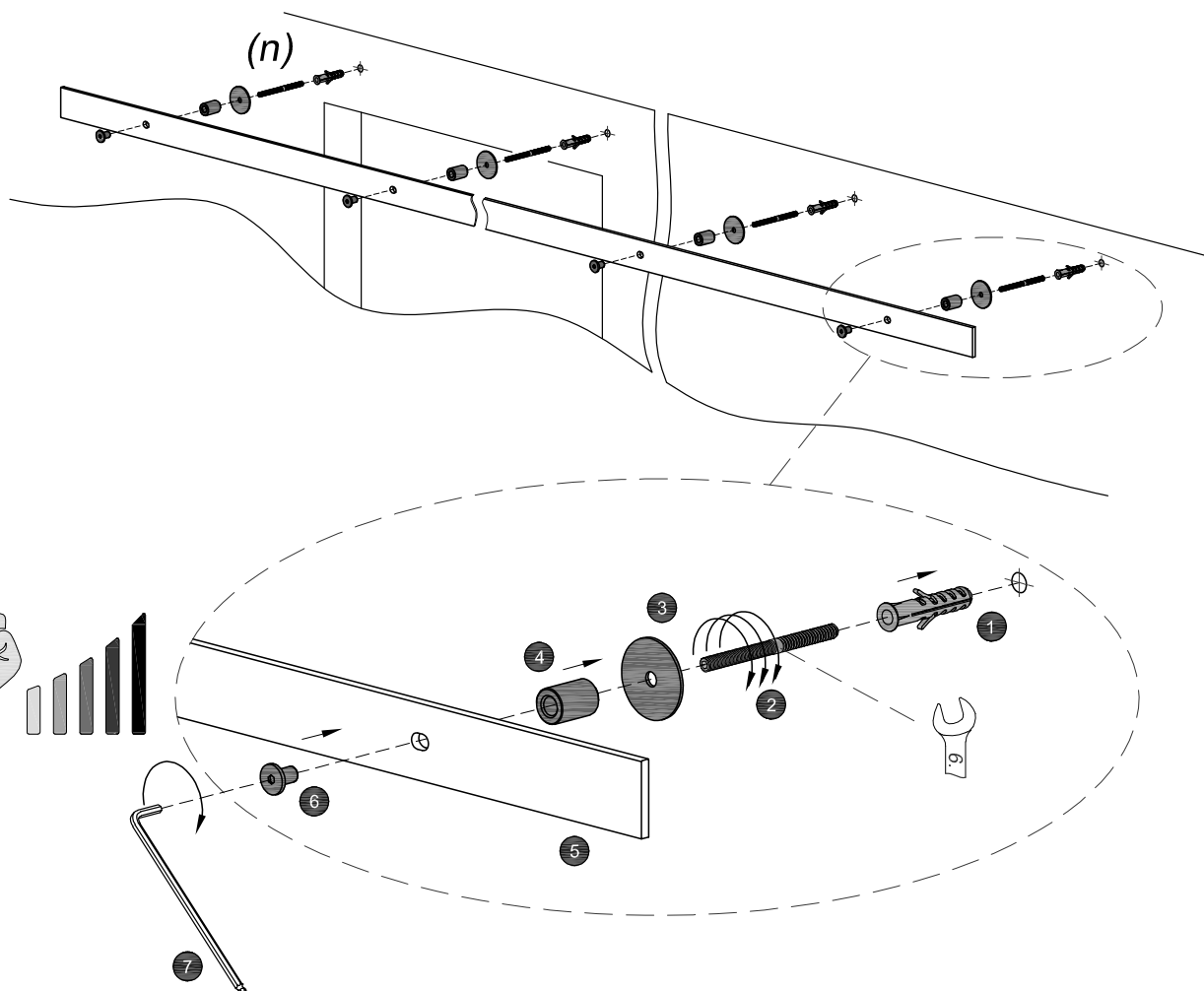
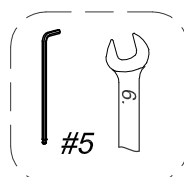


ROC DESIGN

RD-D-B / RD-D-C



$x_4/x_5 = n$

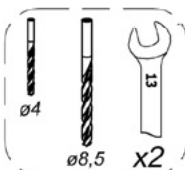




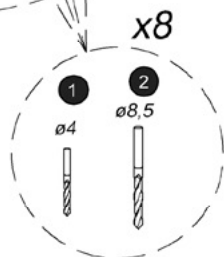
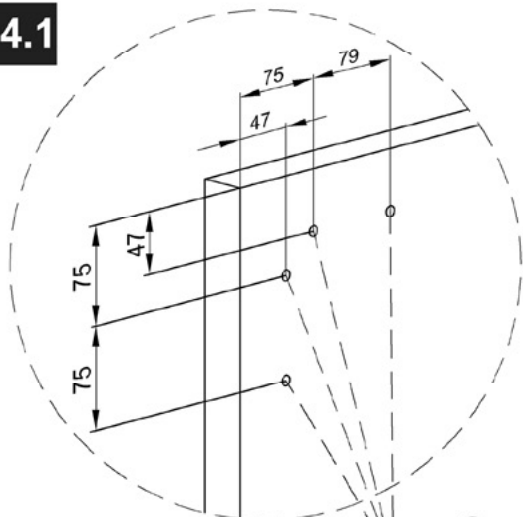
4



x8



4.1



x8

1

ø4

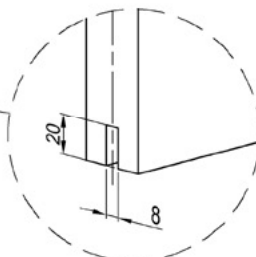
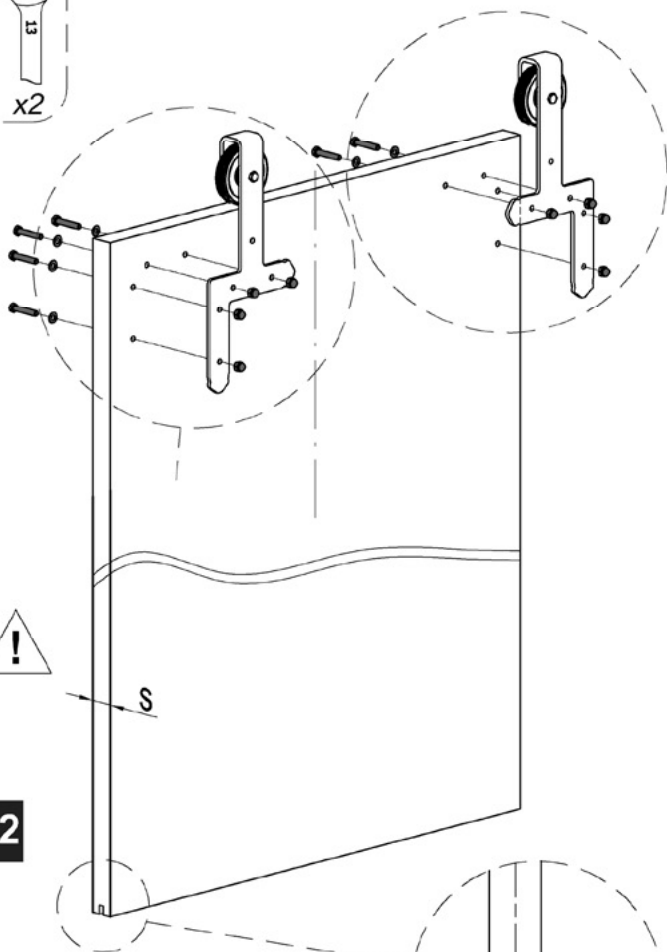
2

ø8,5

4.2



S

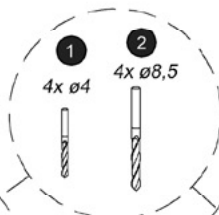


4.3



$35 < s < 38$

$38 \leq s < 42$



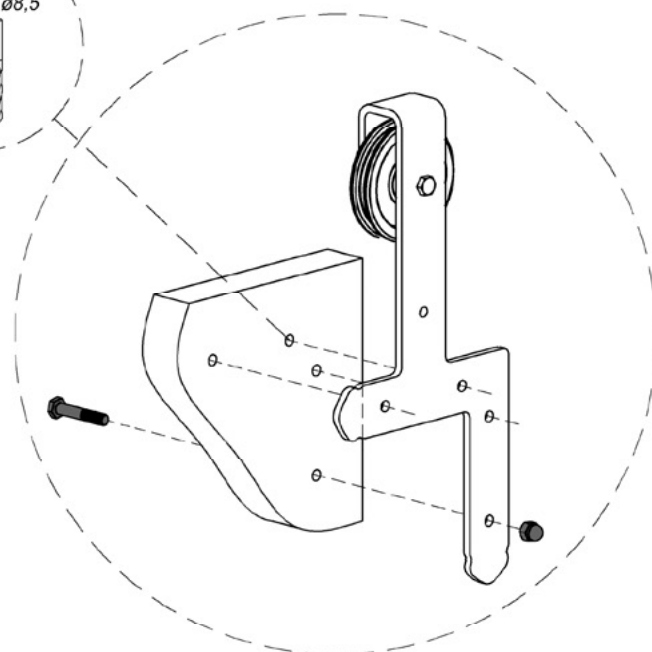
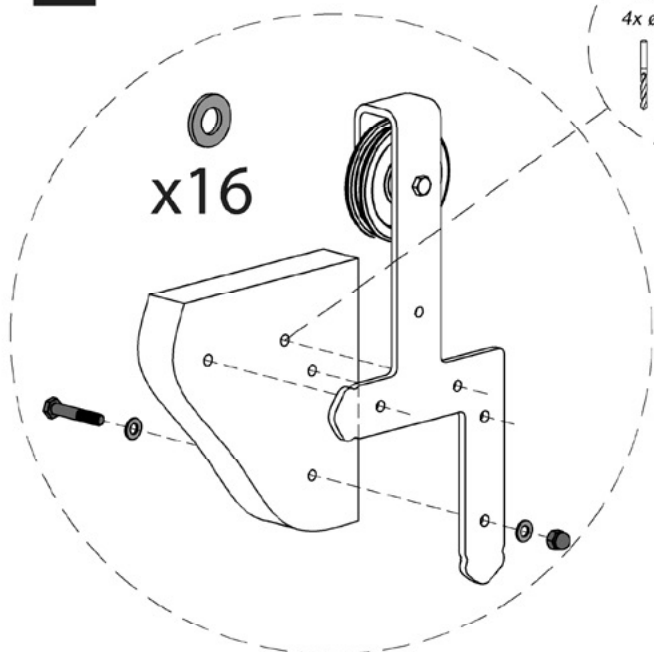
1

4x ø4

2

4x ø8,5

x16

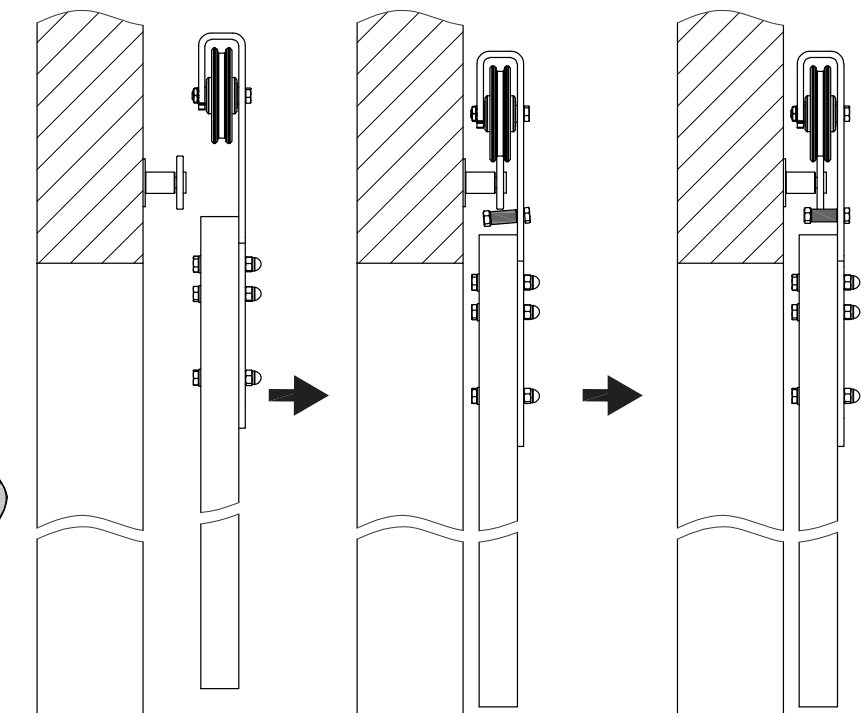
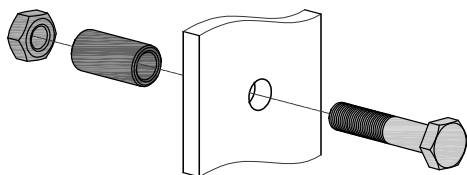
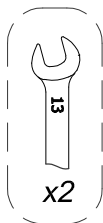
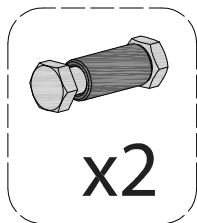




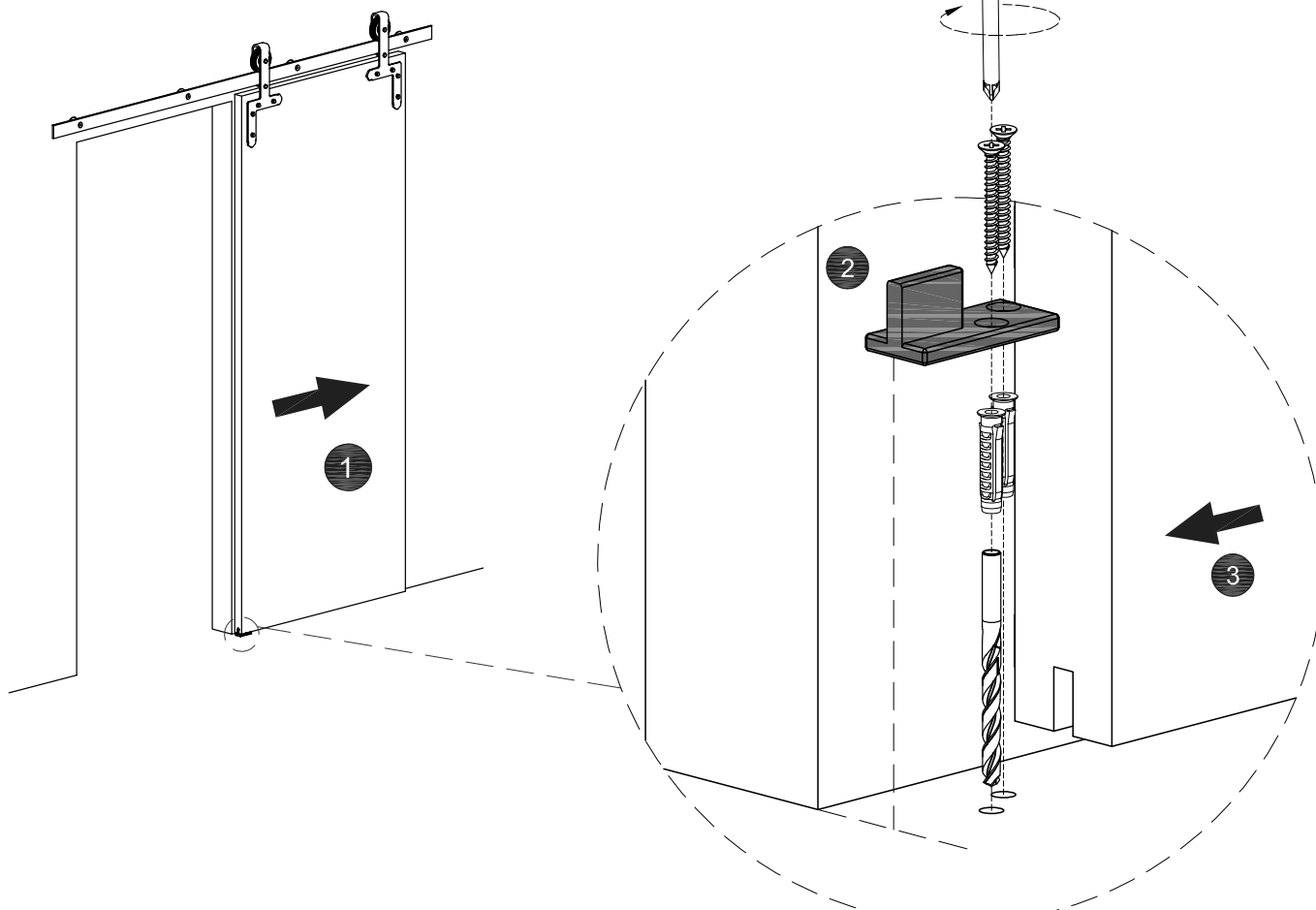
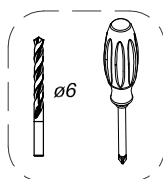
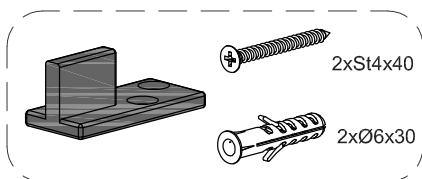
INSTRUCTION DE MONTAGE
MONTAGEANLEITUNG
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INSTRUCCIONES DE MONTAJE

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

5



6



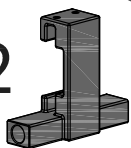


INSTRUCTION DE MONTAGE
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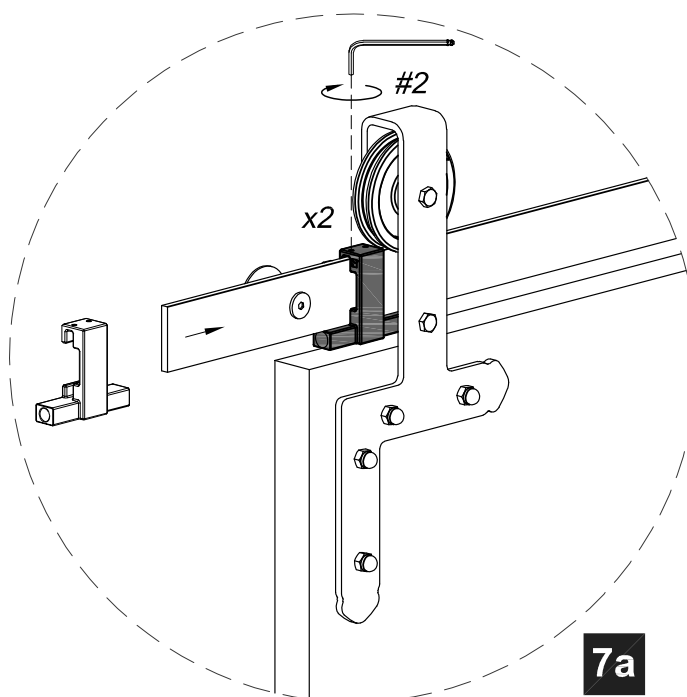
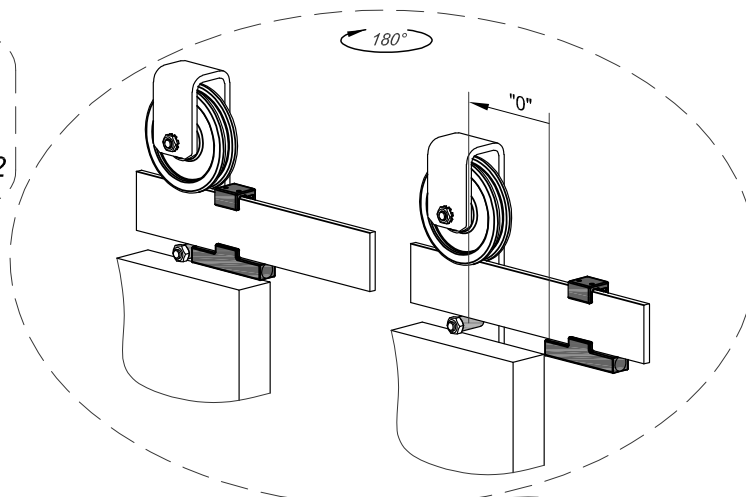
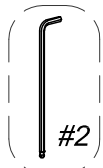
ROC DESIGN RD-D-B / RD-D-C

7

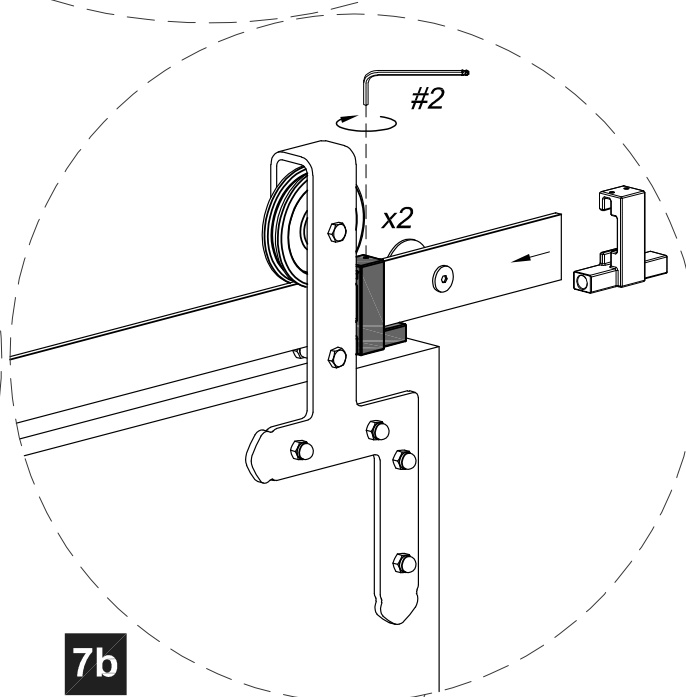
x2



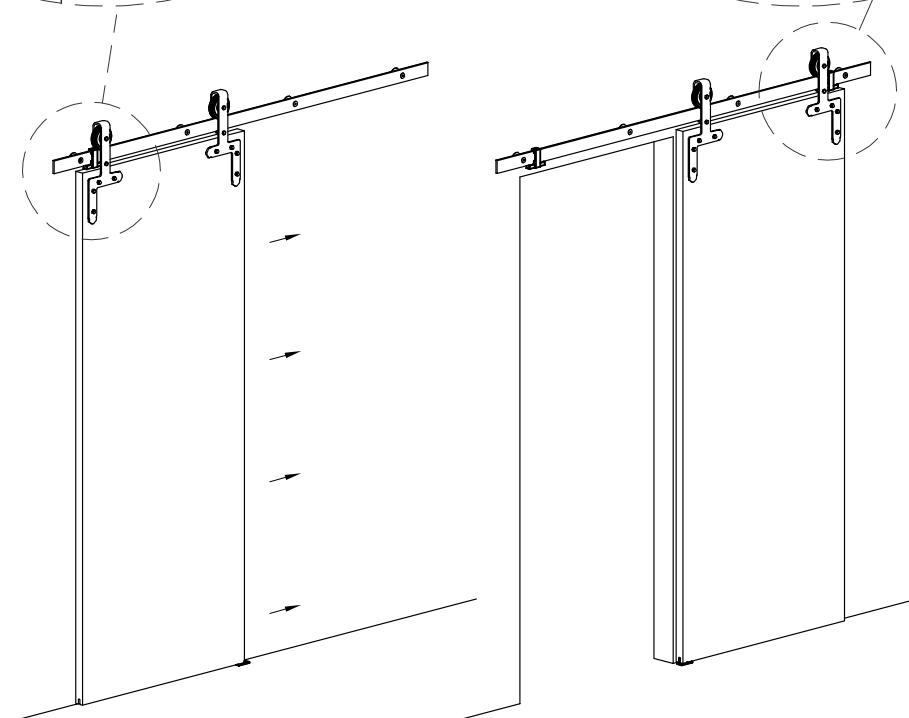
#2

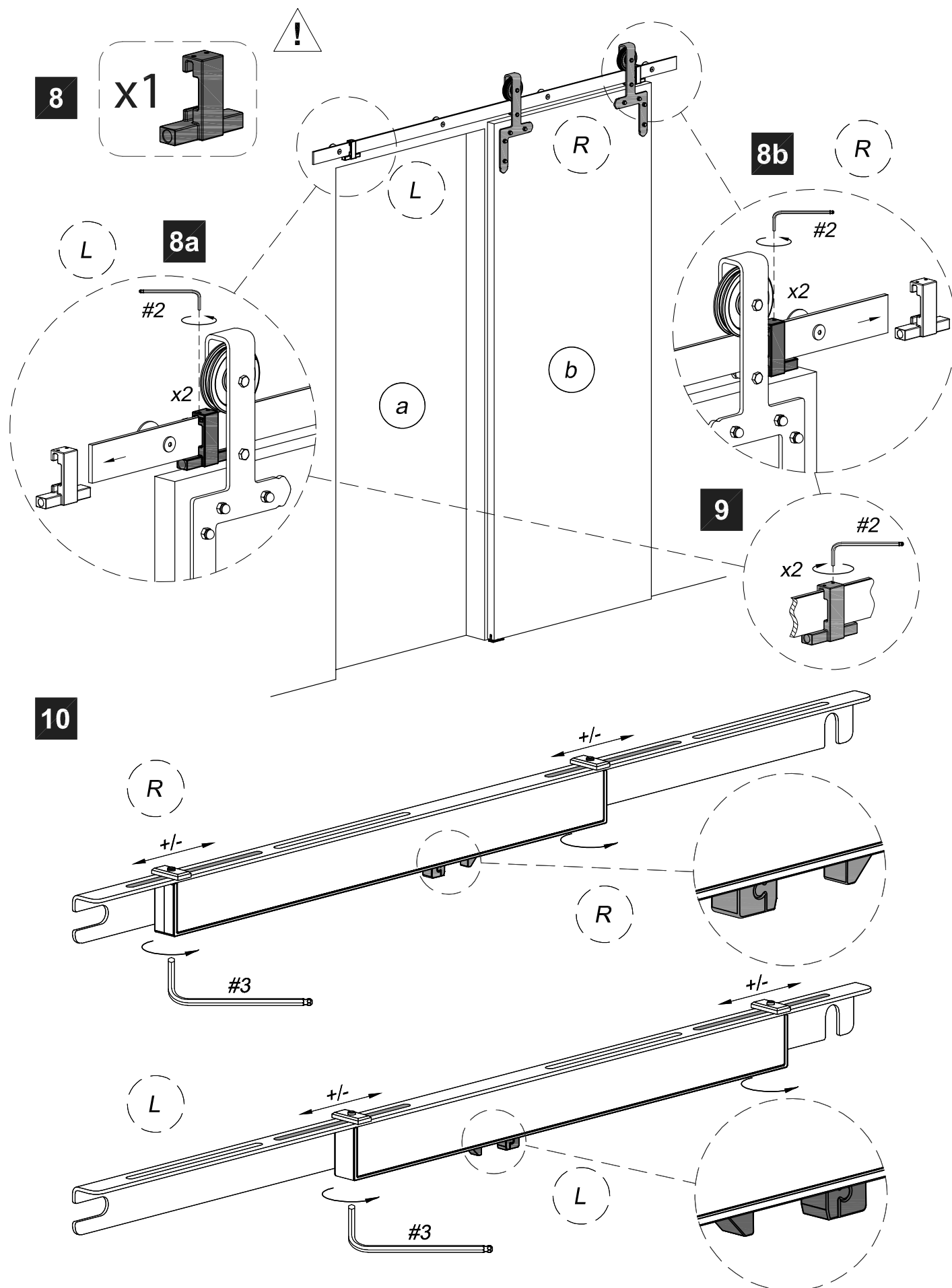
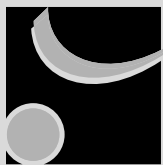


7a



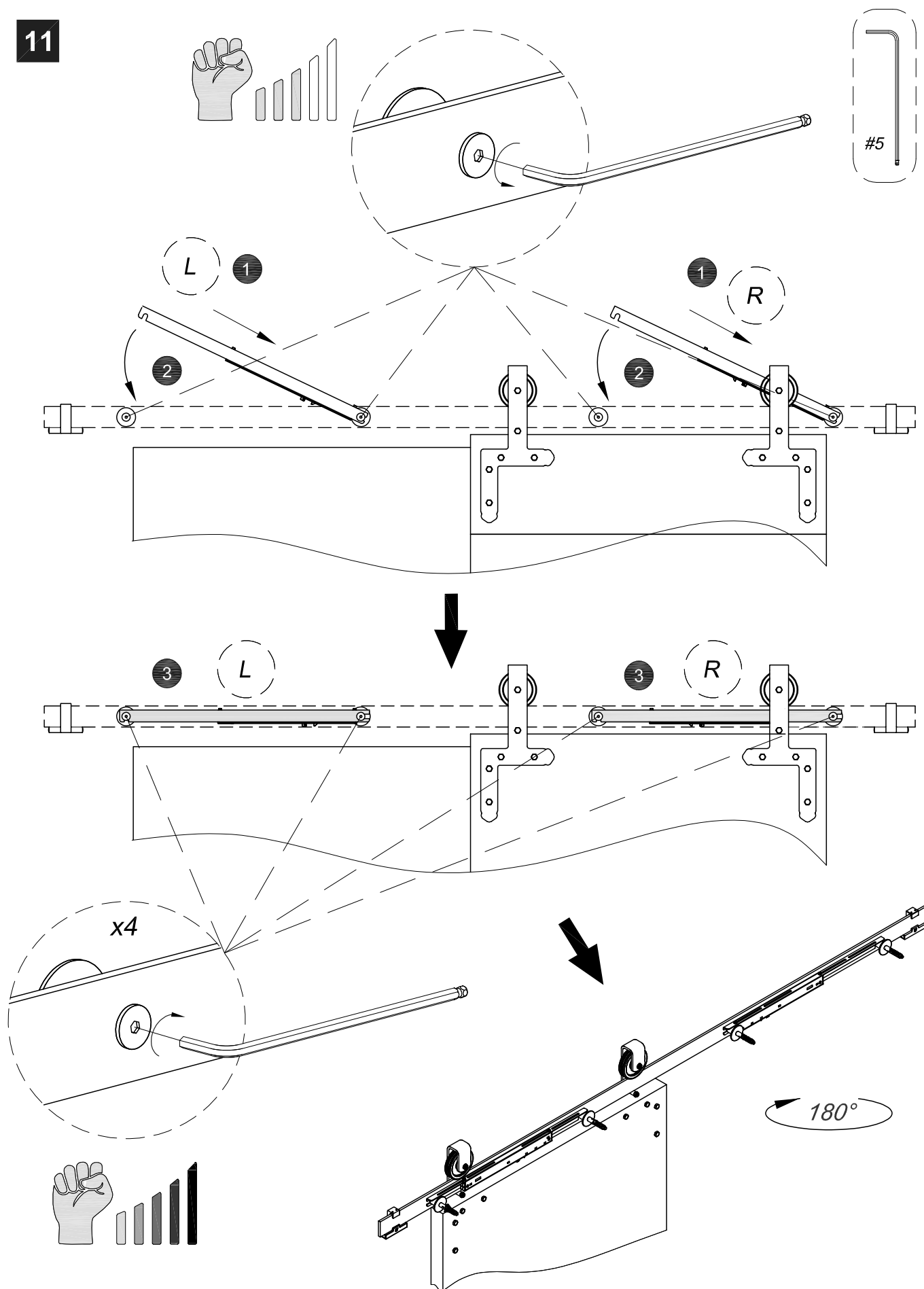
7b





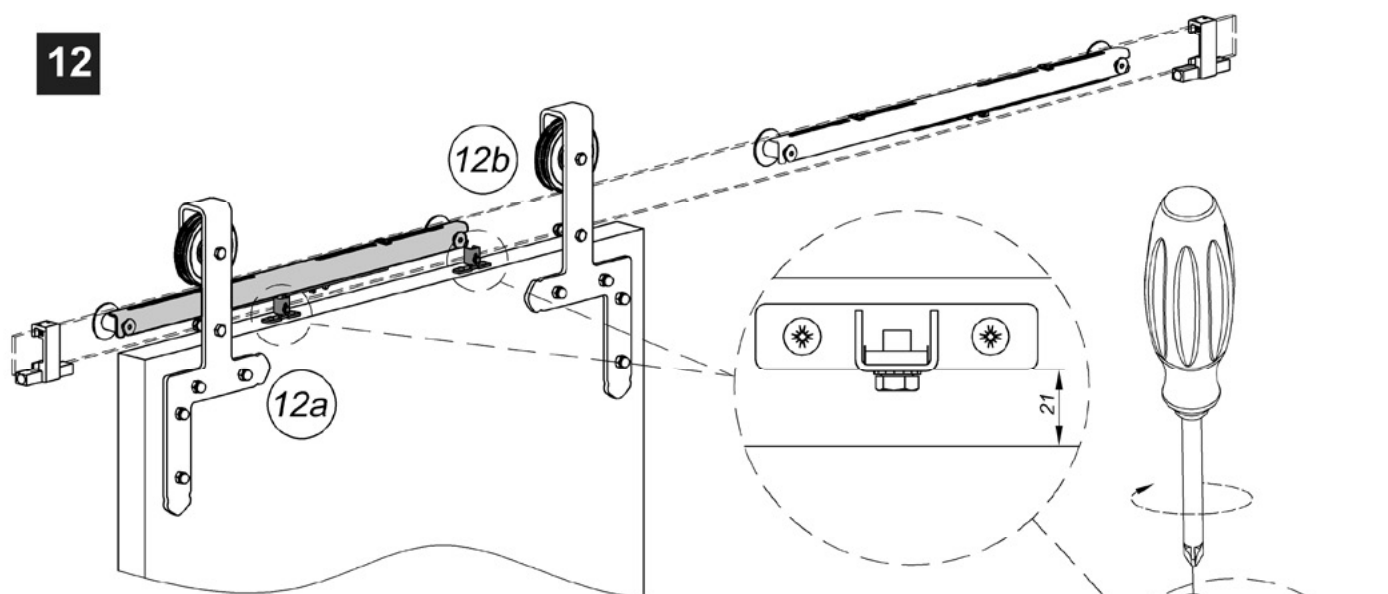


11

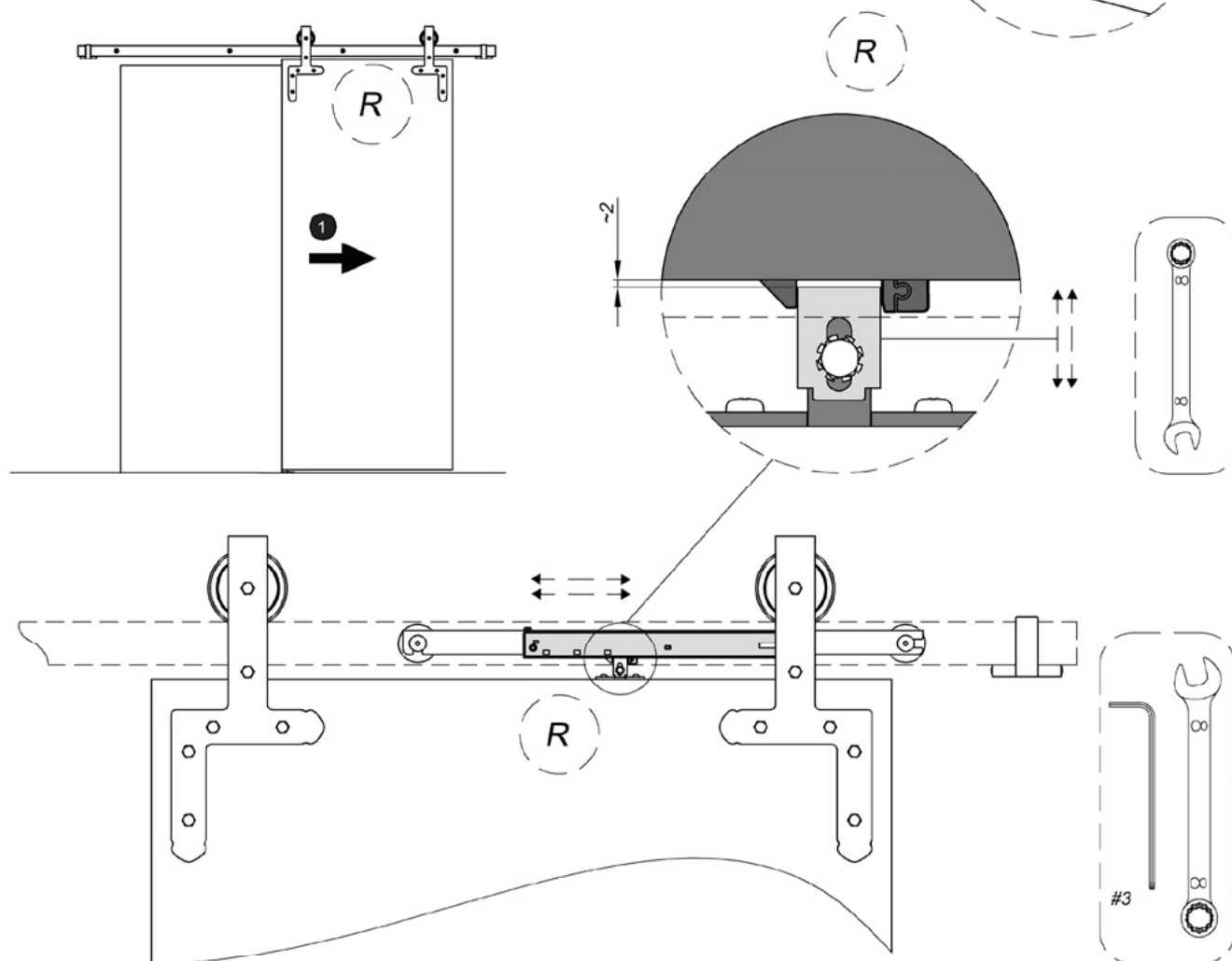


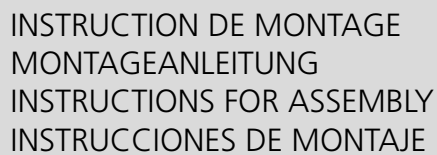


12



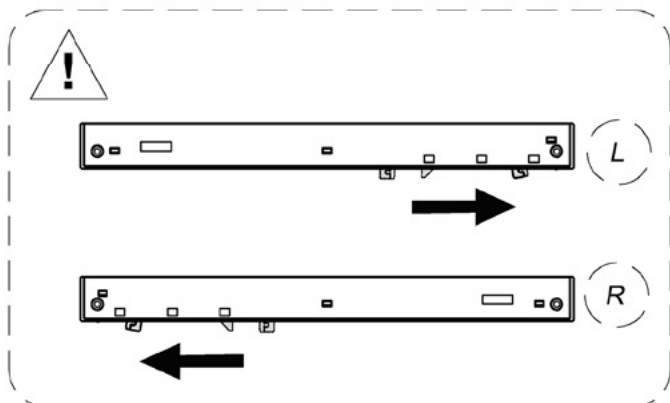
12a





ROC DESIGN

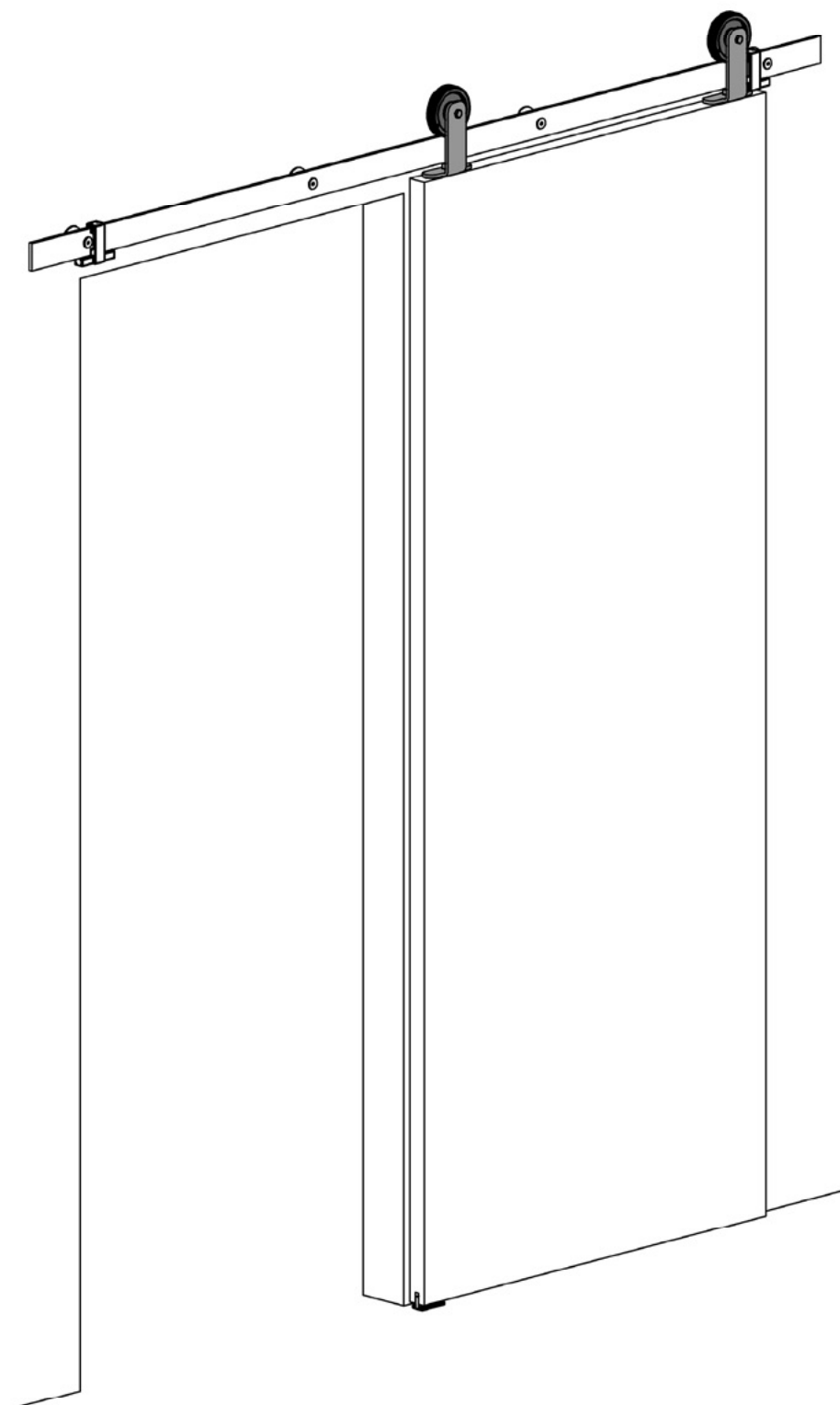
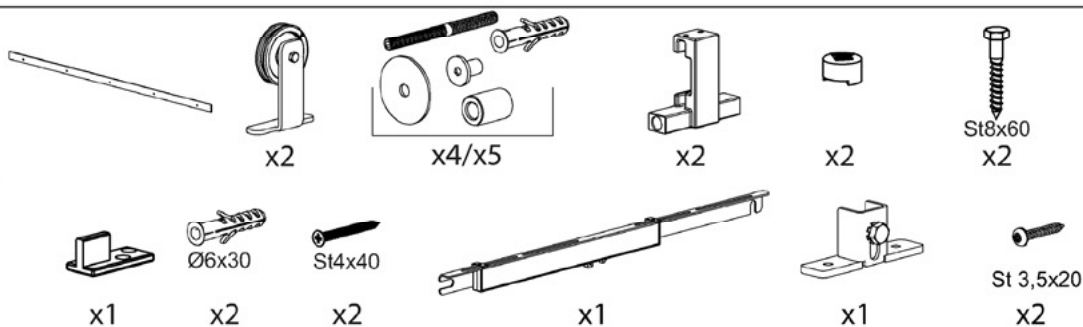
RD-D-B / RD-D-C

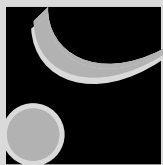
[illegible]



INSTRUCTION DE MONTAGE
MONTAGEANLEITUNG
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INSTRUCCIONES DE MONTAJE

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

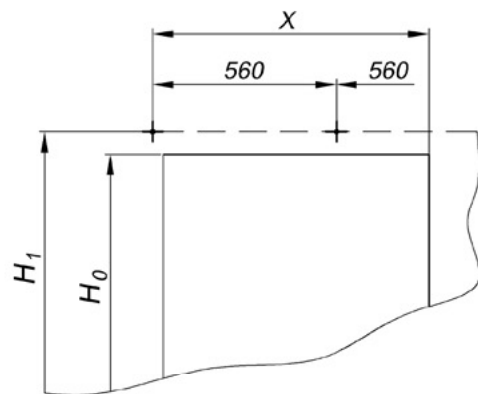
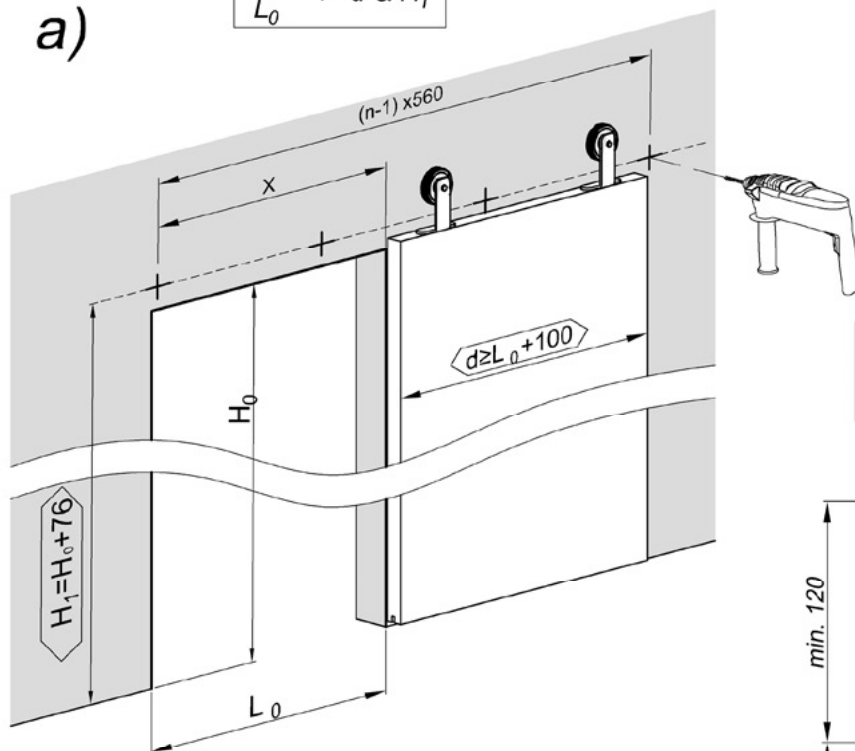




1

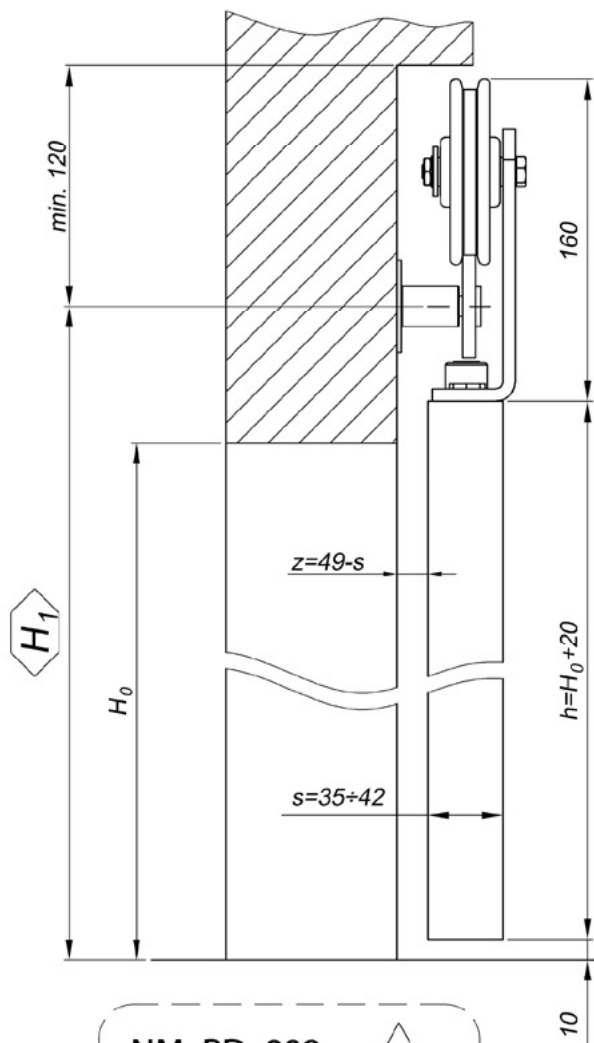
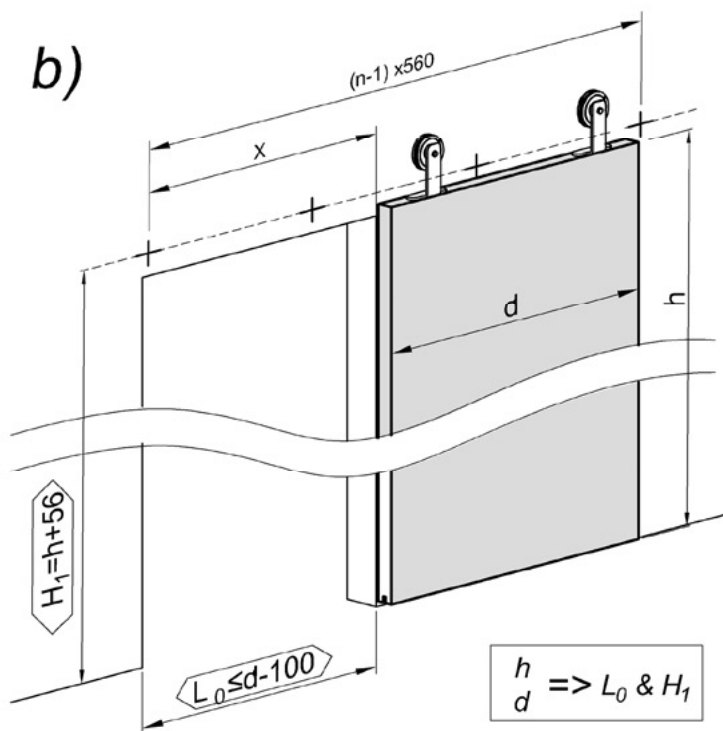
$$\begin{matrix} H_0 \\ L_0 \end{matrix} \Rightarrow d \text{ \& } H_1$$

a)



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

b)



NM_RD_008



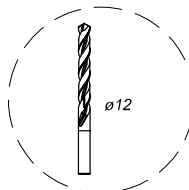
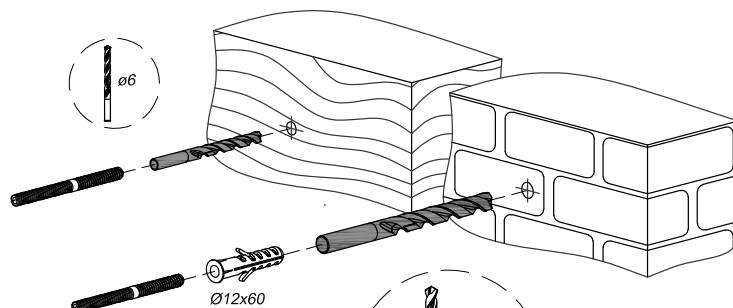
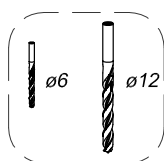
$$\begin{matrix} H_1 = H_0 + 81 \\ H_1 = h + 61 \end{matrix}$$



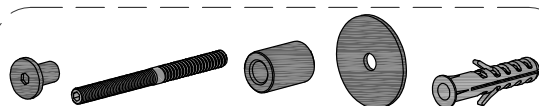
INSTRUCTION DE MONTAGE
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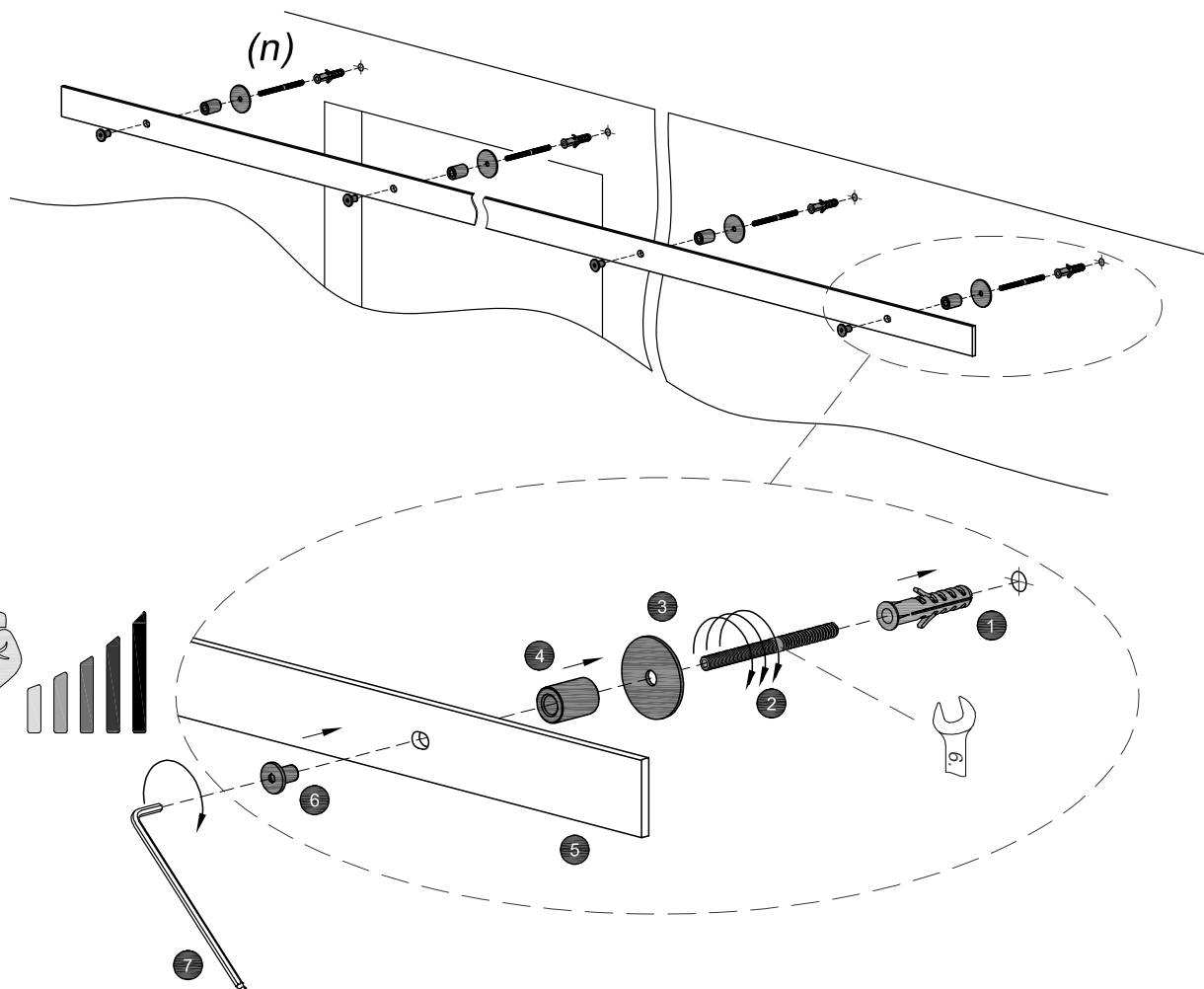
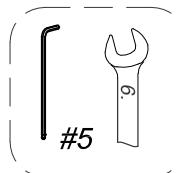
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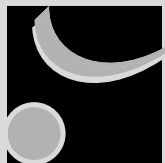


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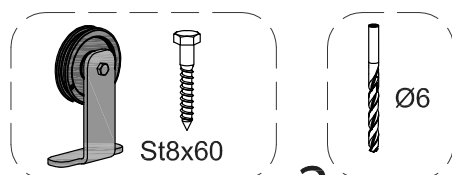


x4/x5 = n

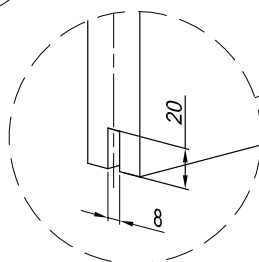
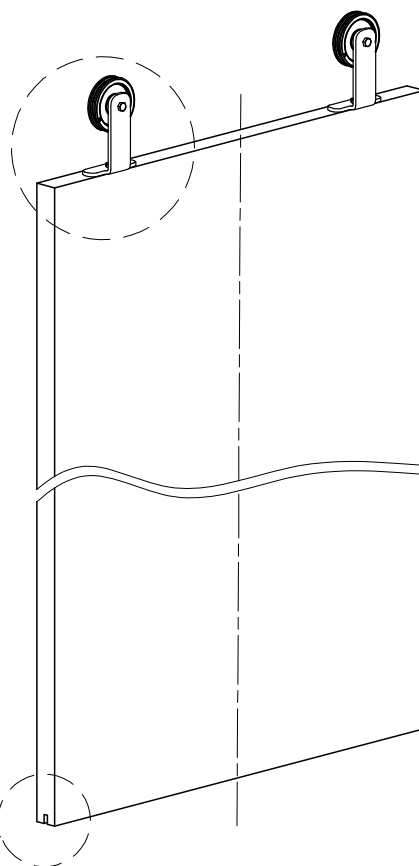
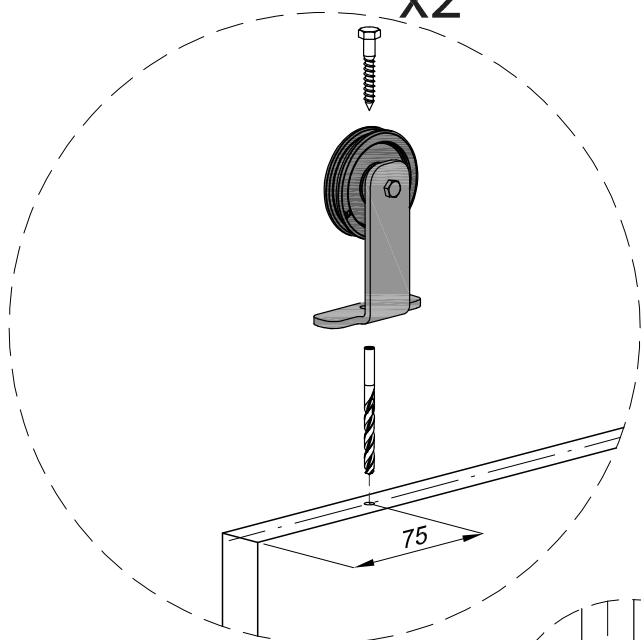




4



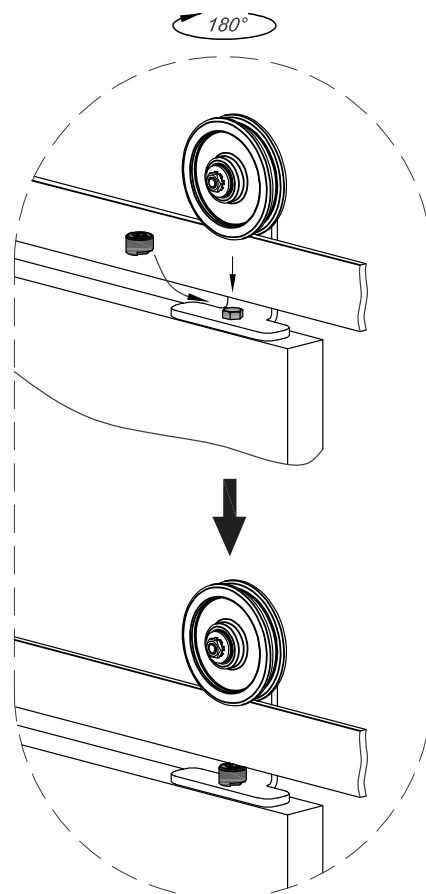
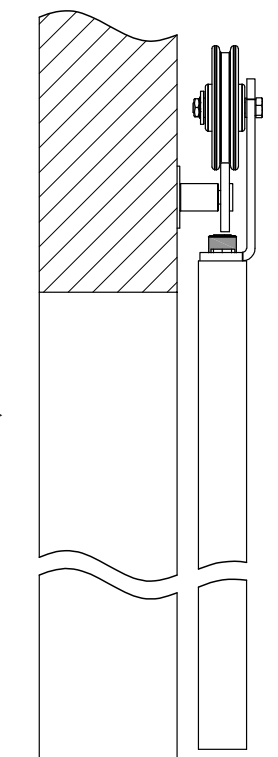
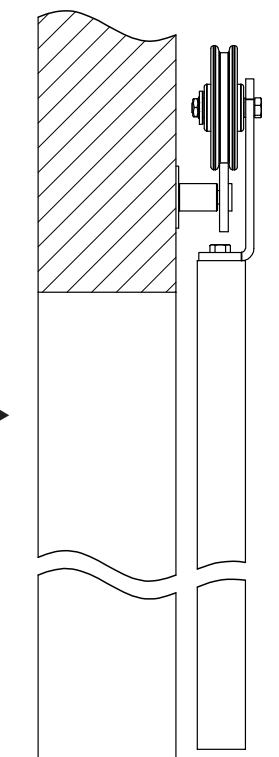
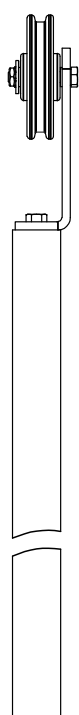
x2

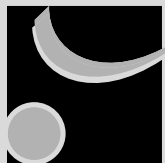


5



x2

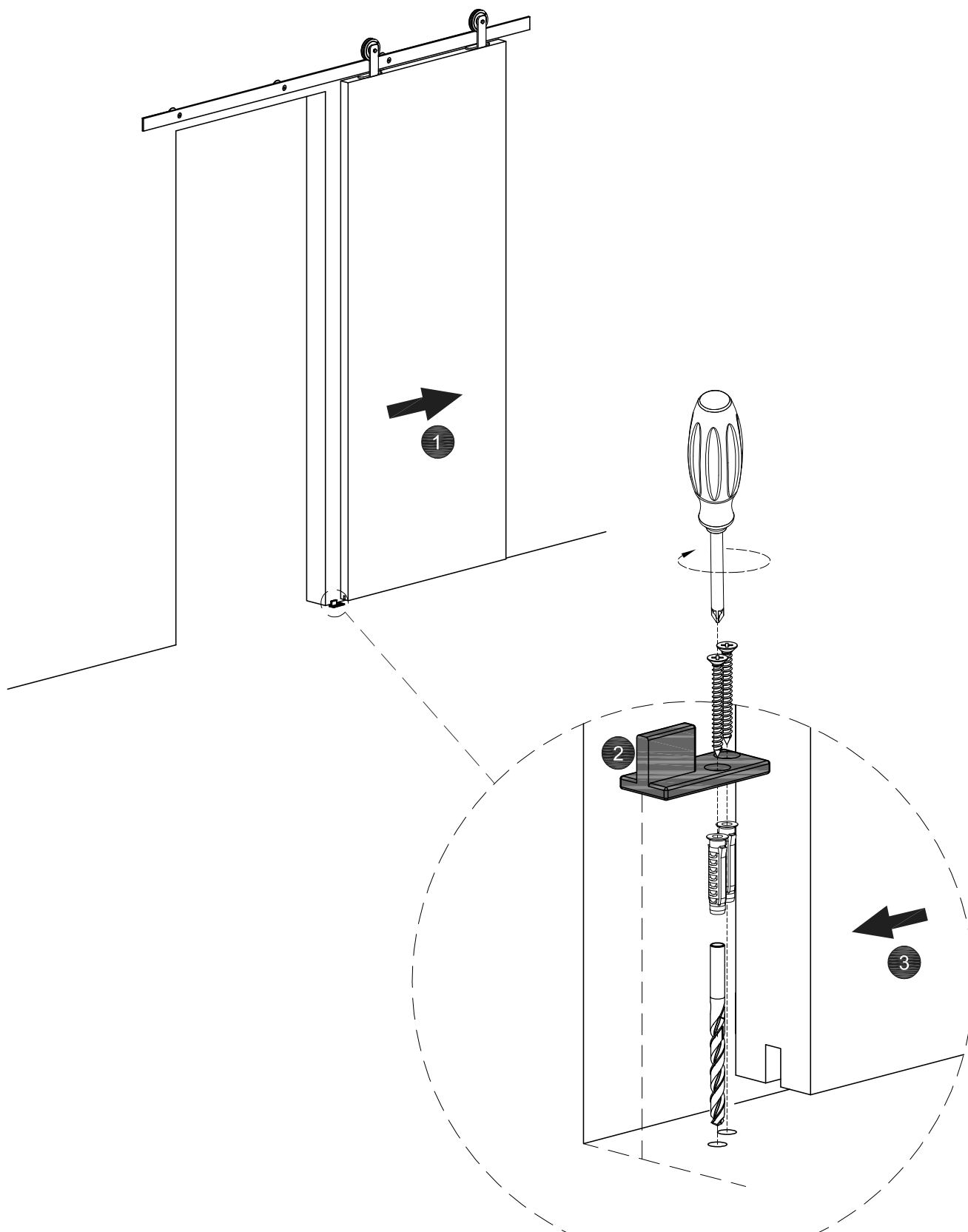
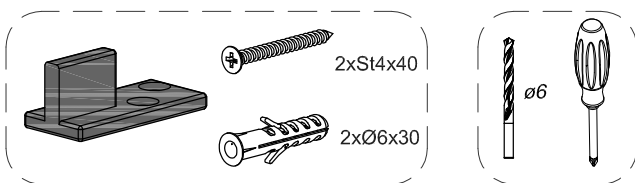




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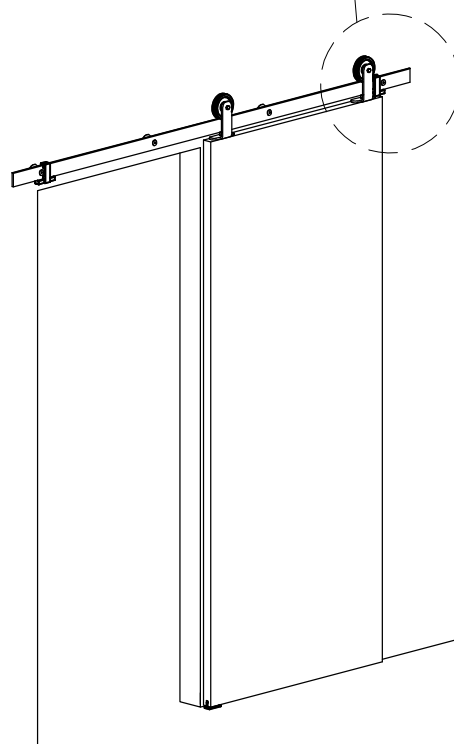
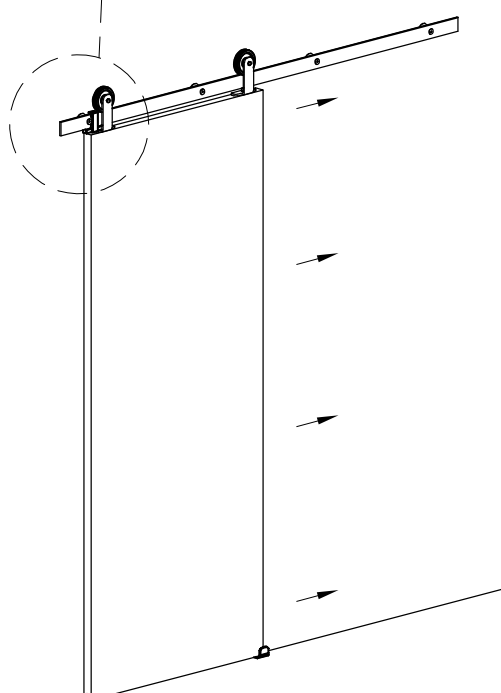
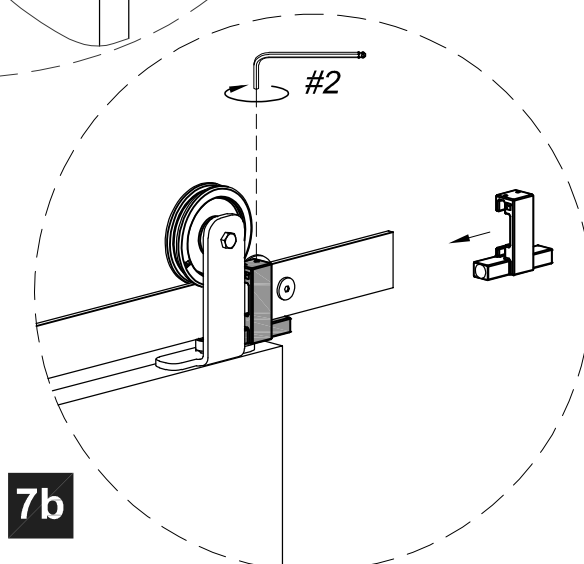
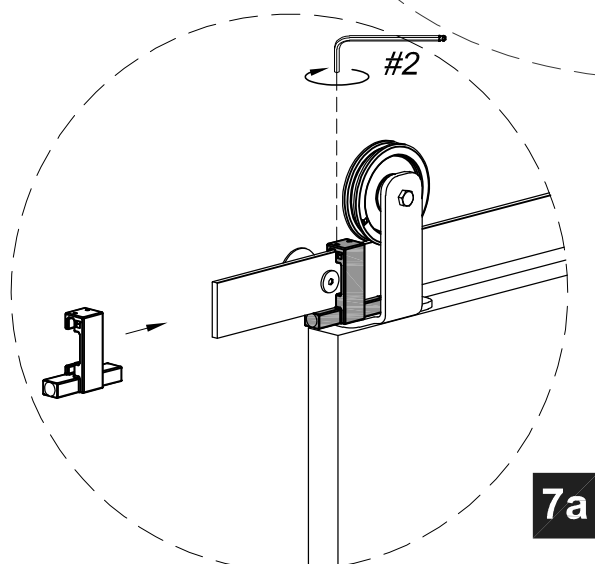
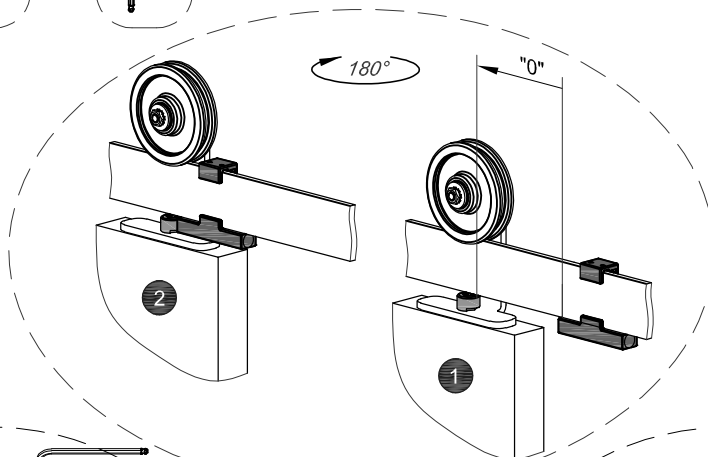
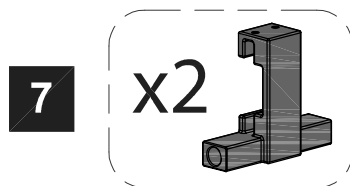
6





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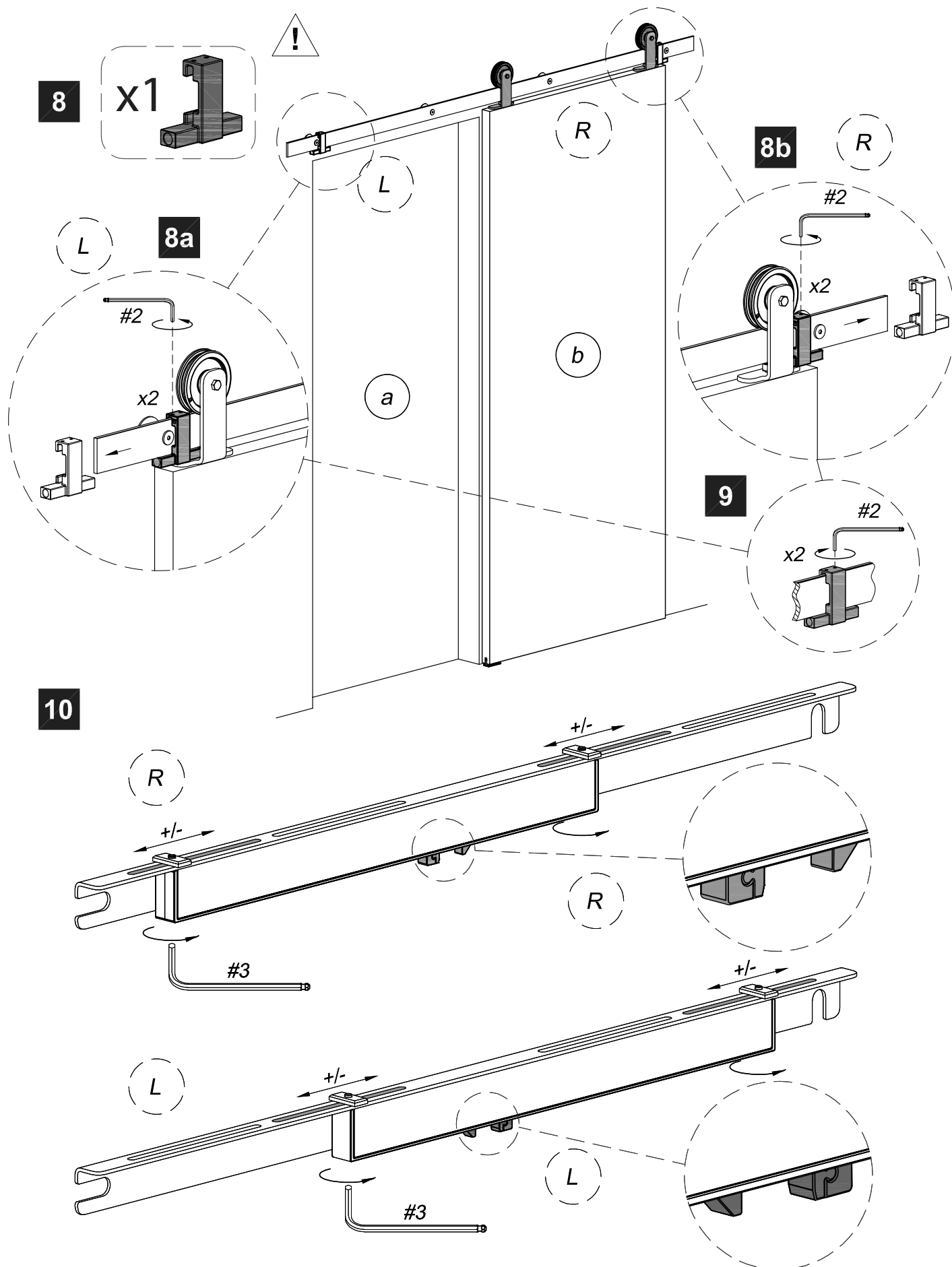
ROC DESIGN RD-E-B / RD-E-C





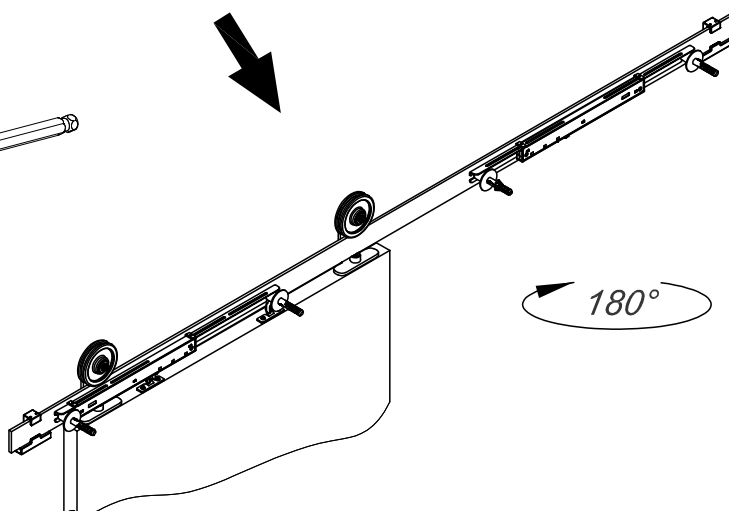
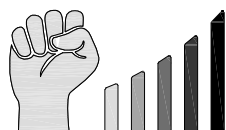
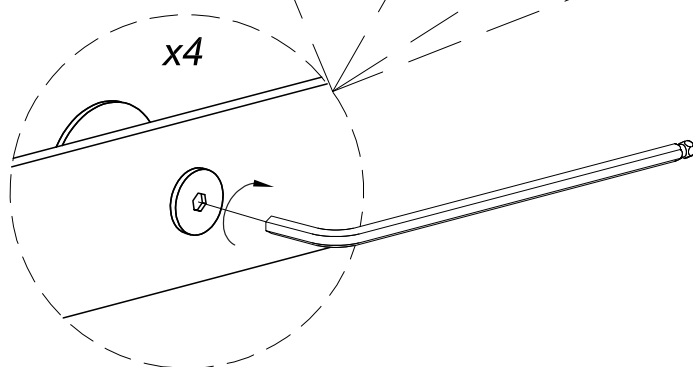
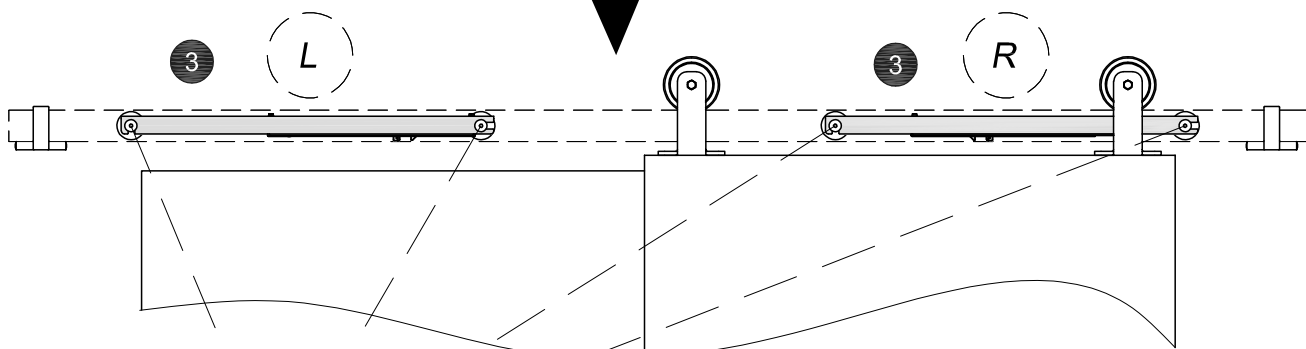
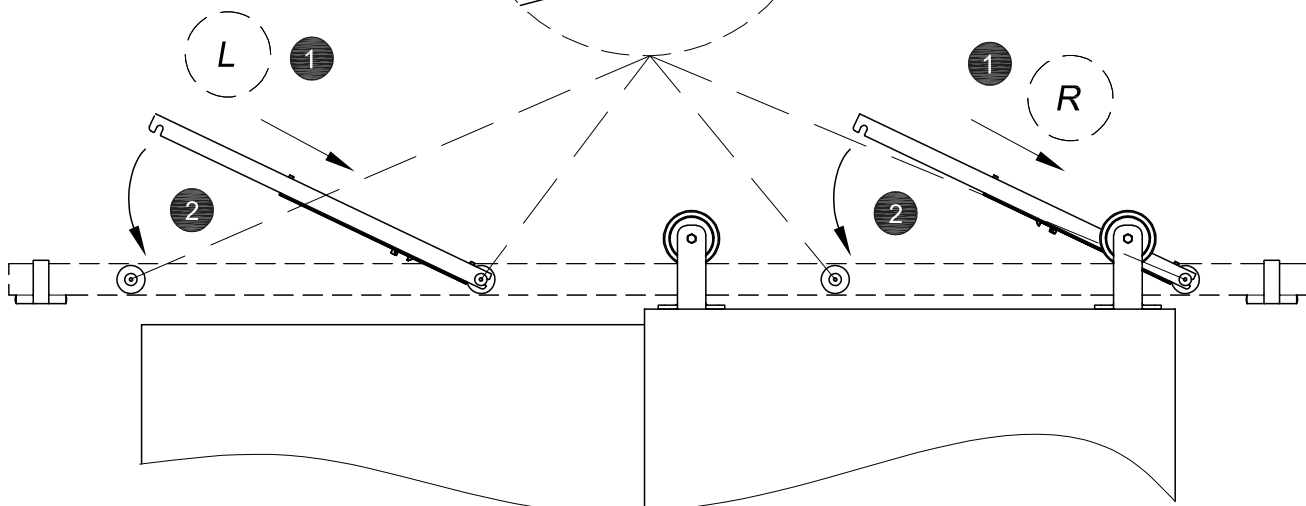
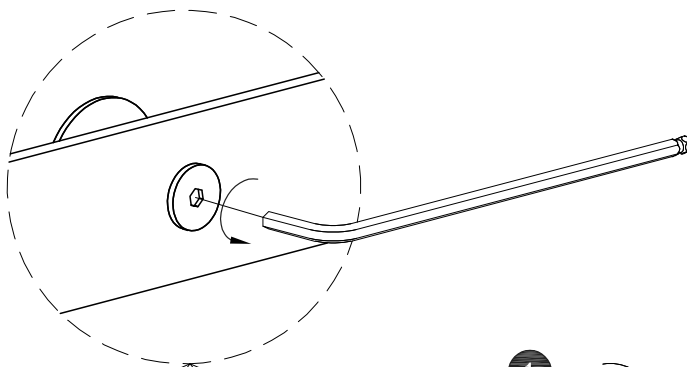
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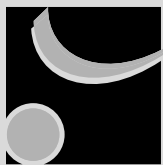
ROC DESIGN RD-E-B / RD-E-C



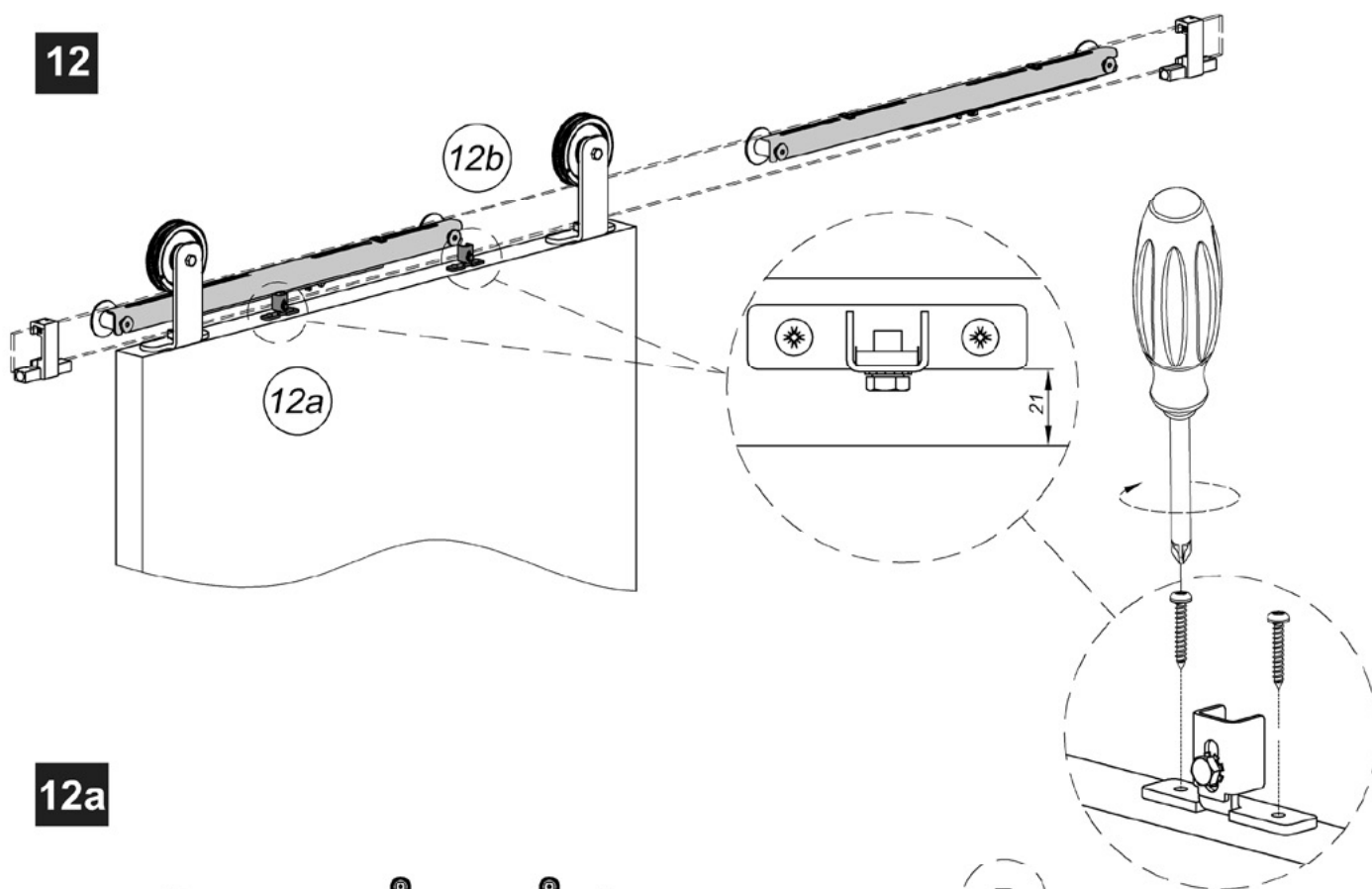


11

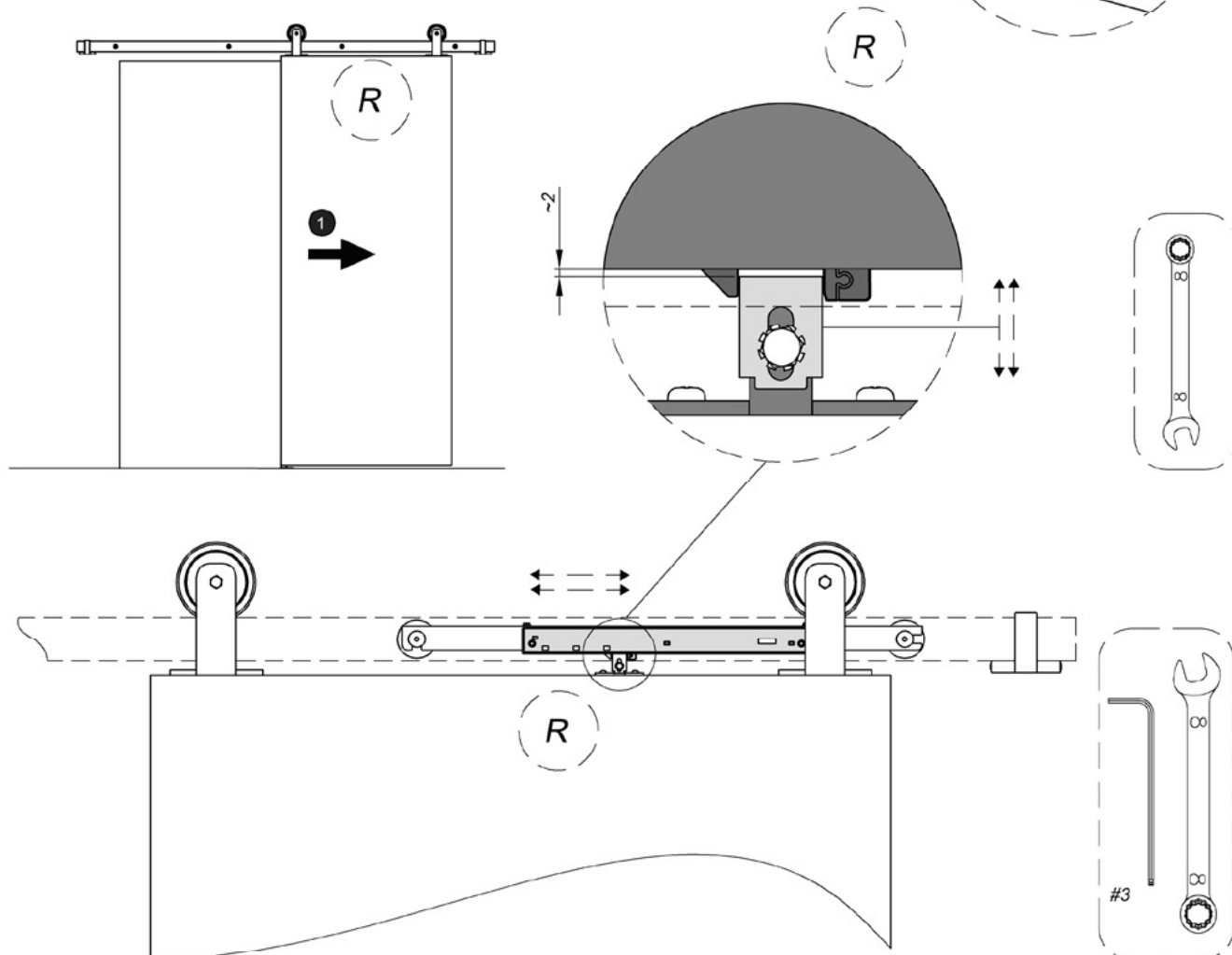


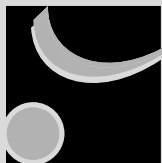


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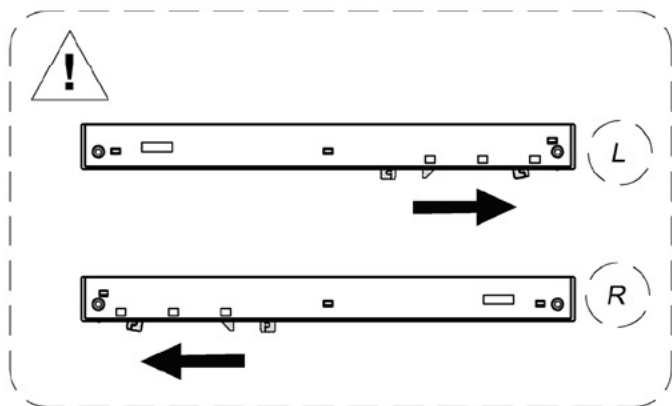
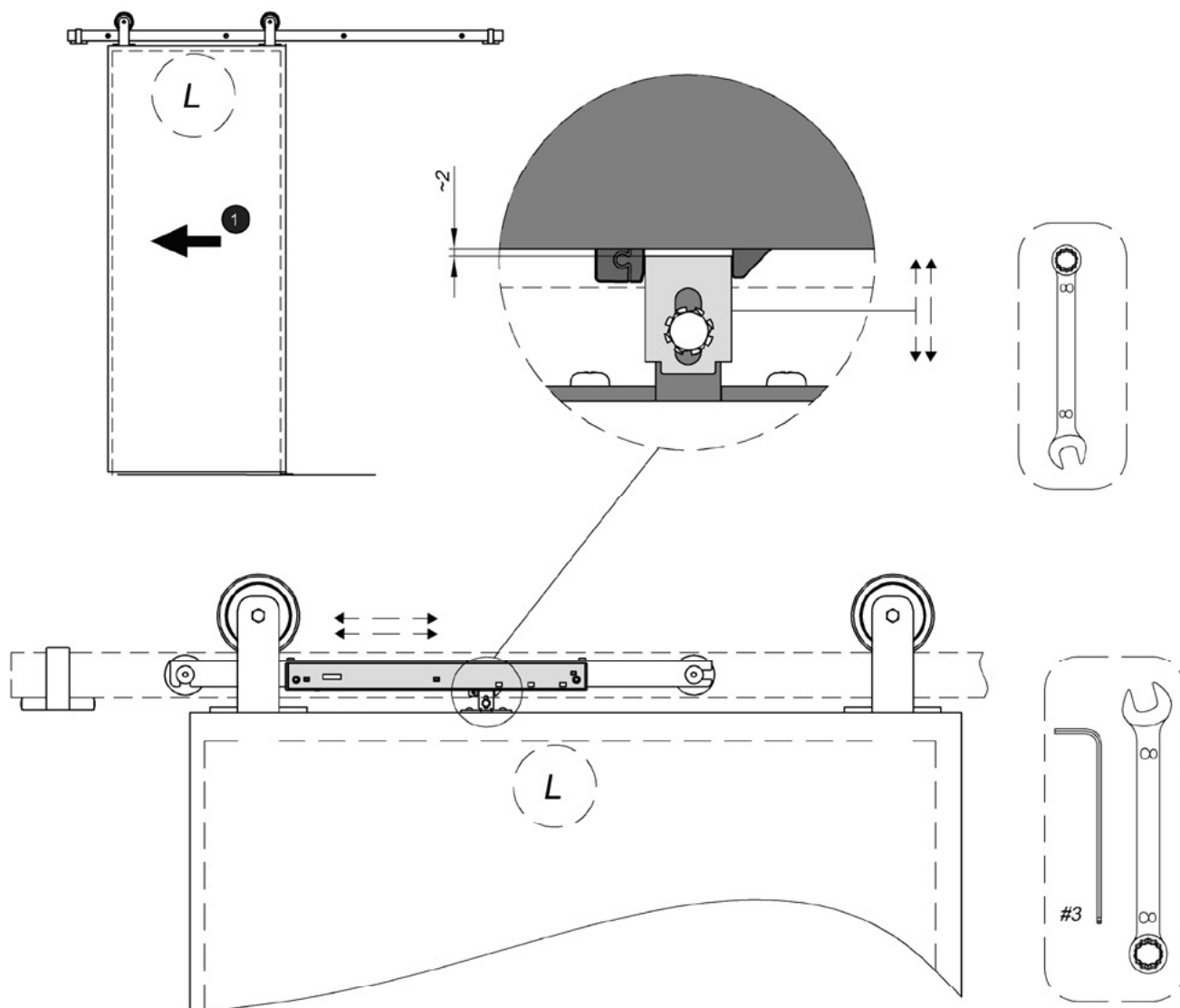


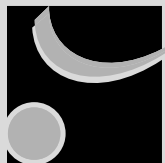
12a





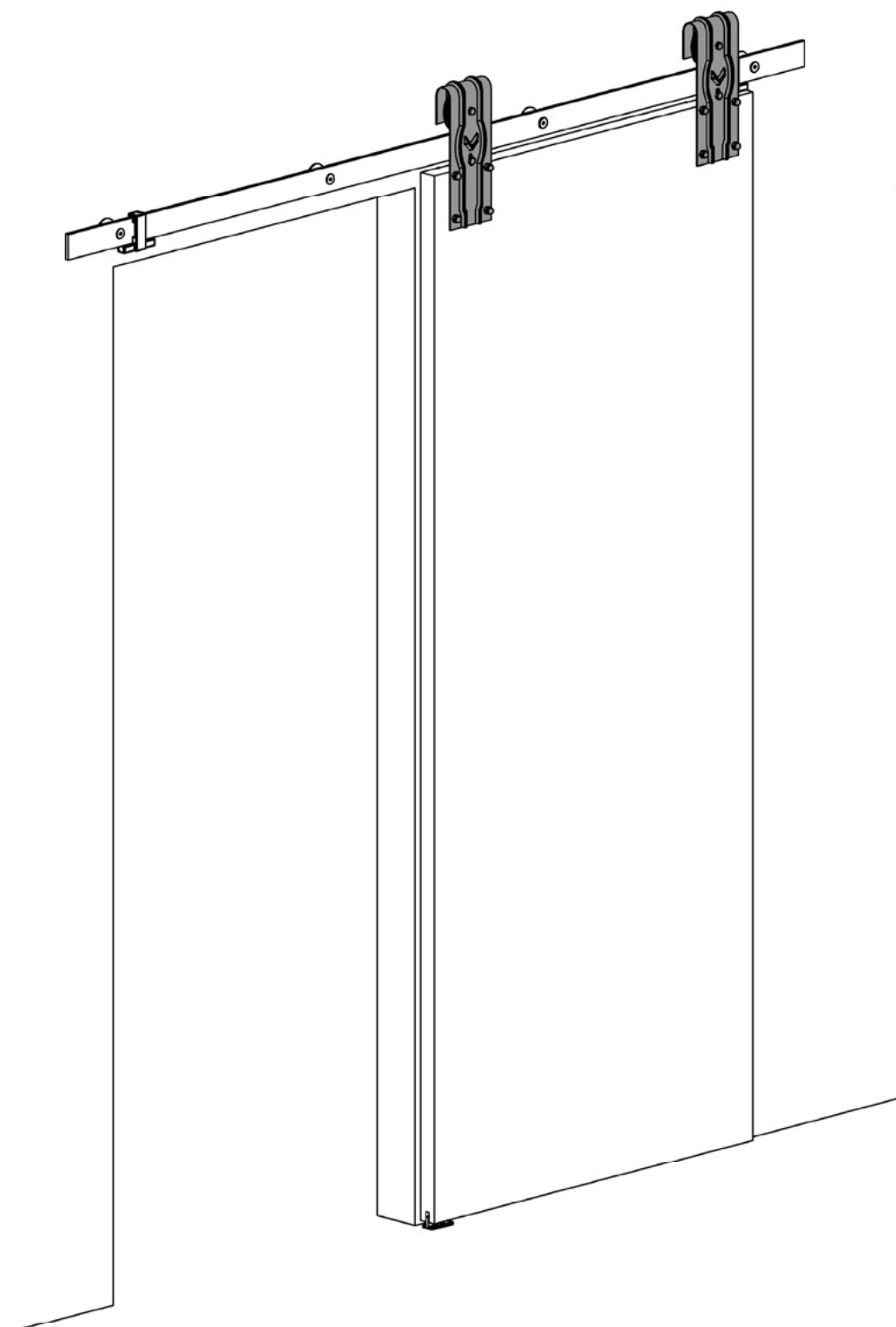
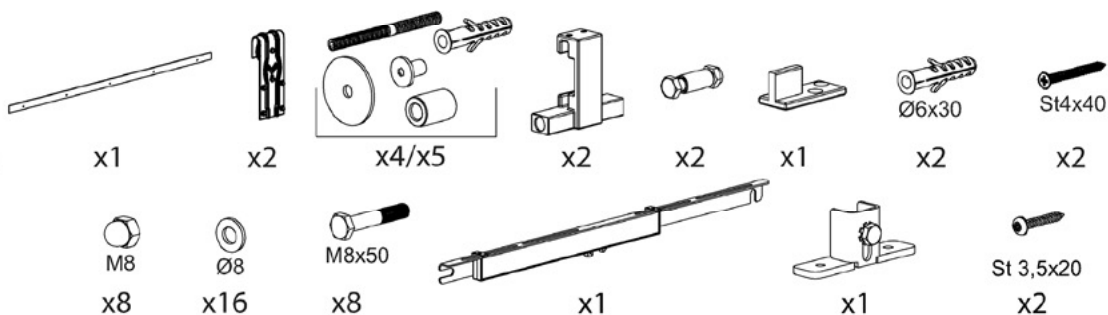
12b

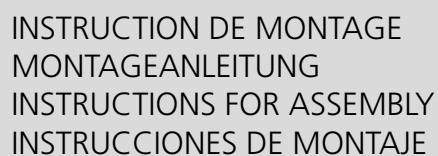




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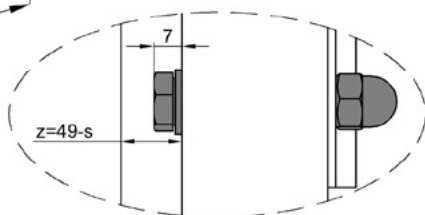


ROC DESIGN

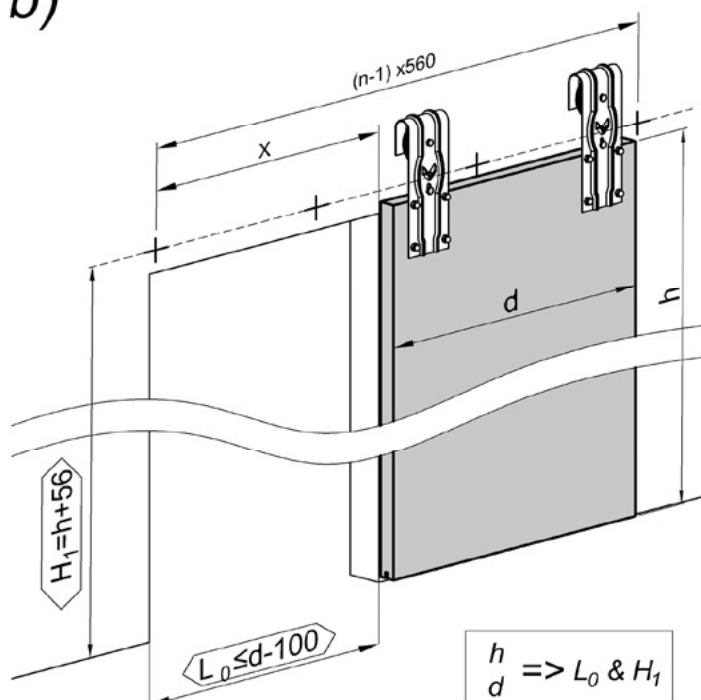
RD-F-B / RD-F-C

a)

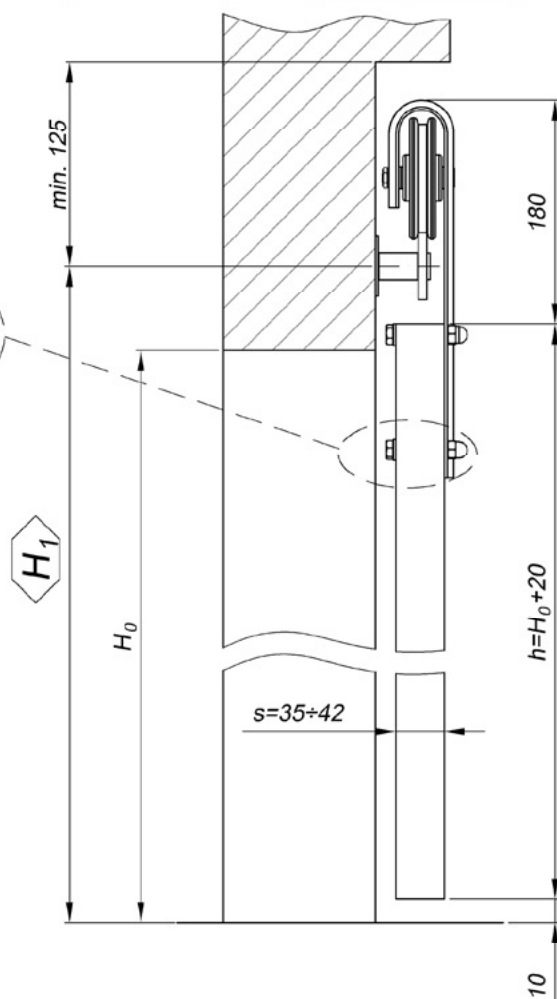
$$\frac{H_0}{L_0} \Rightarrow d \text{ \& } H_1$$



b)



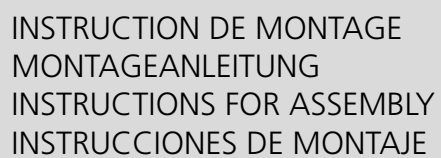
$$h_d \Rightarrow L_0 \text{ \& } H_1$$



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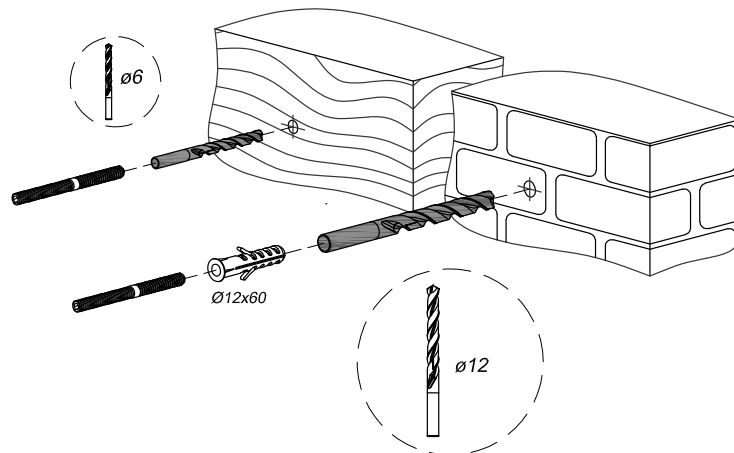


$$\begin{aligned} H_1 &= H_0 + 81 \\ H_1 &= h + 61 \end{aligned}$$

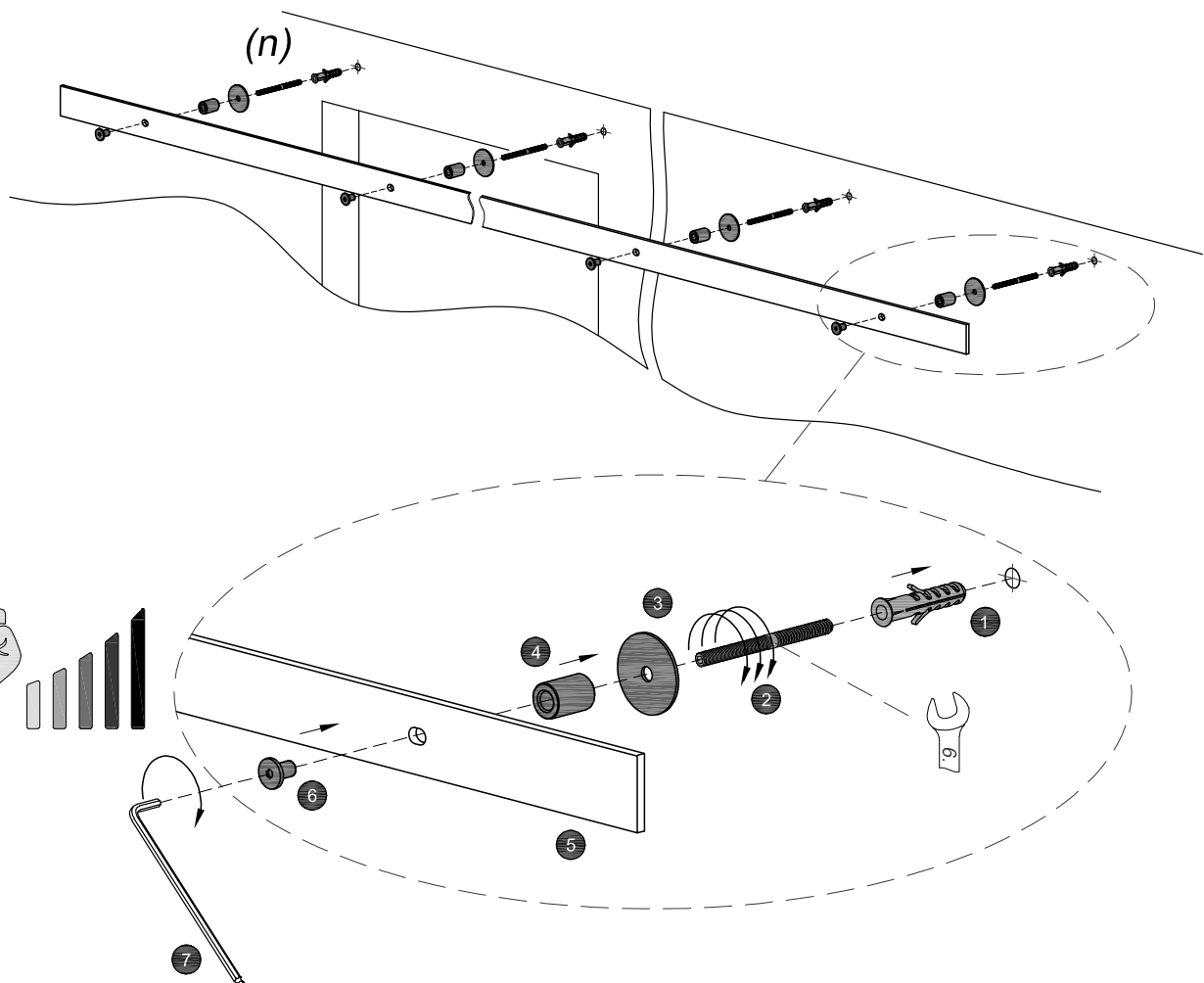
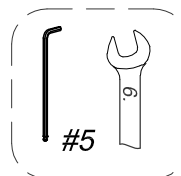


ROC DESIGN

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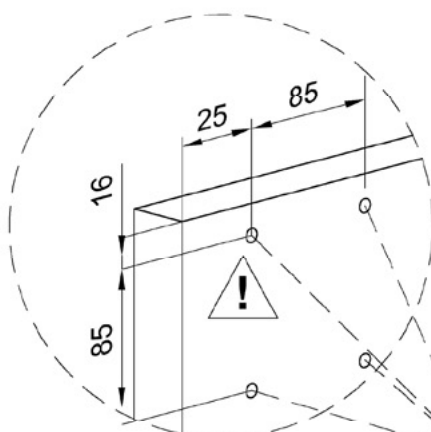
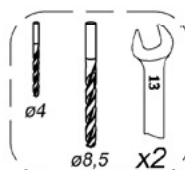
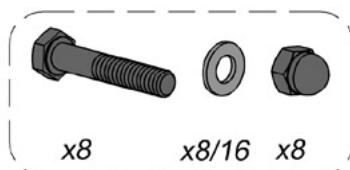


$x4/x5 = n$

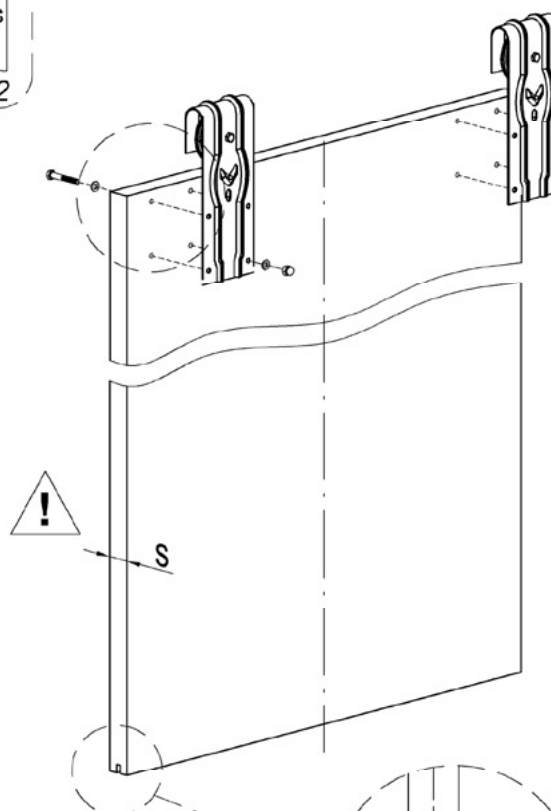
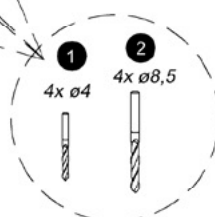




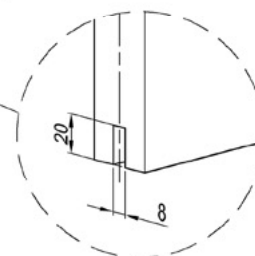
4



4.1

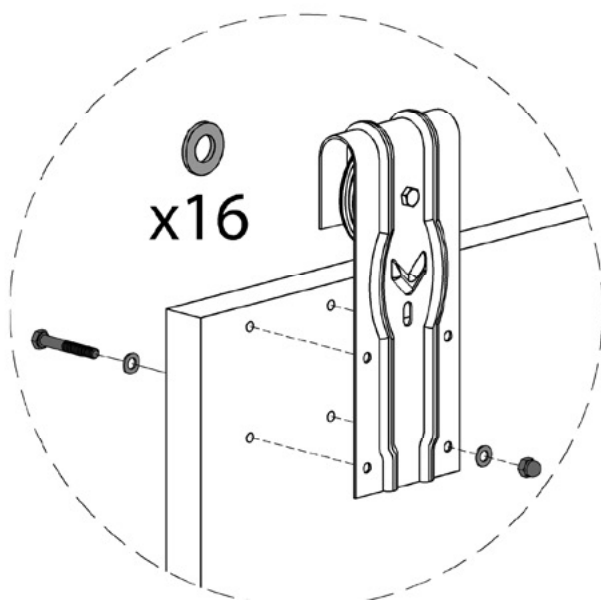


4.2

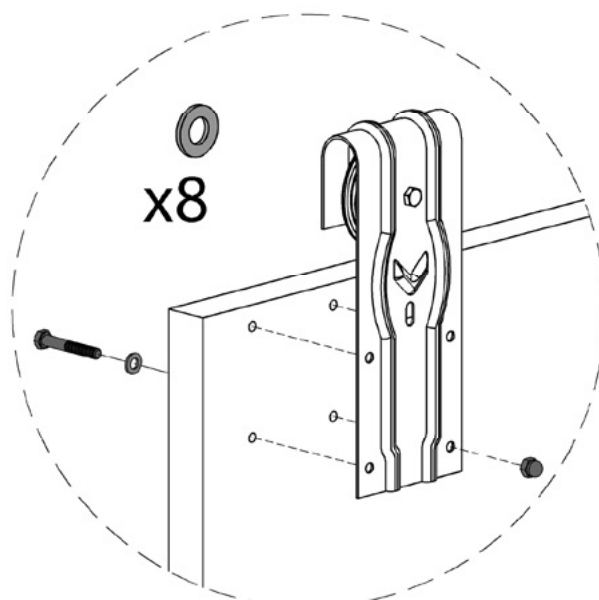


4.3

! $35 < s < 38$



! $38 < s < 42$

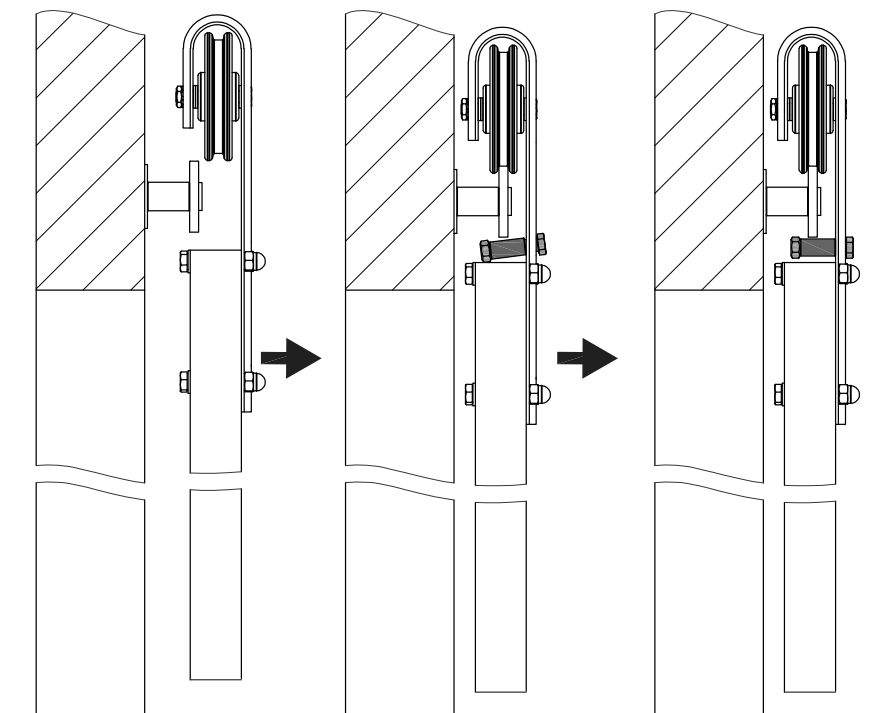
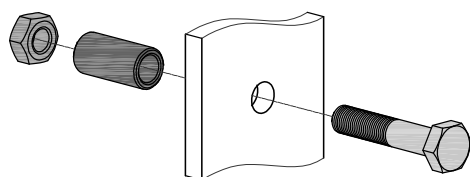
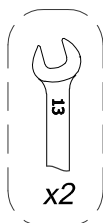
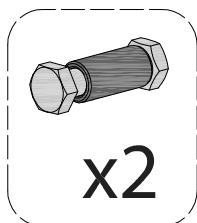




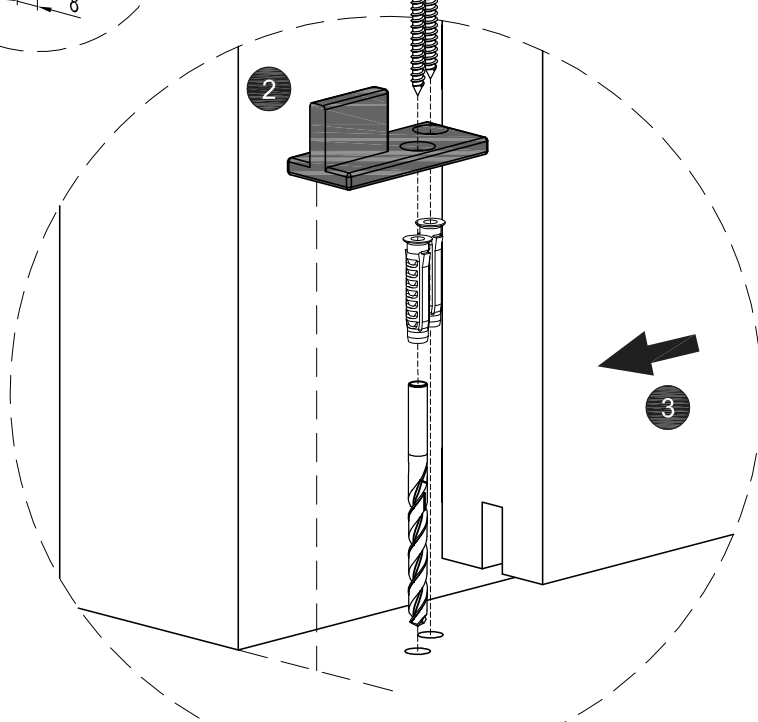
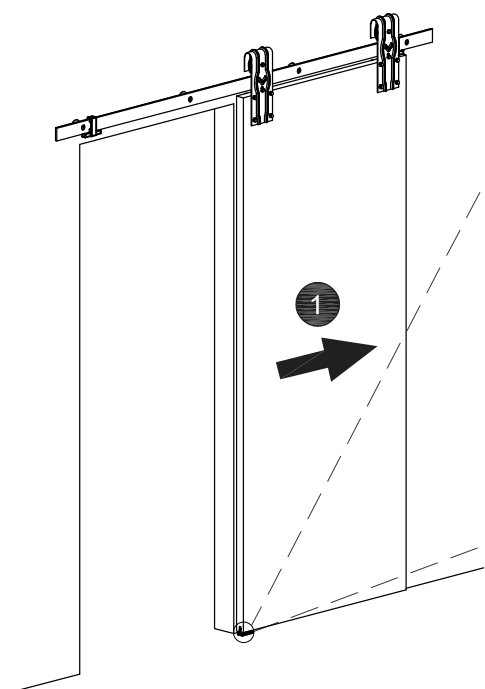
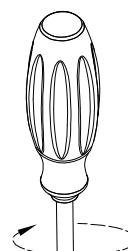
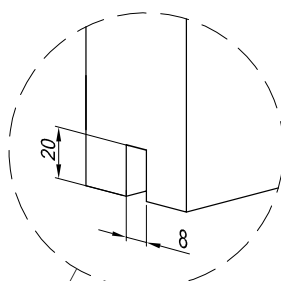
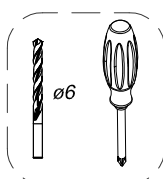
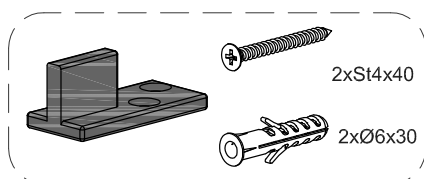
INSTRUCTION DE MONTAGE
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6



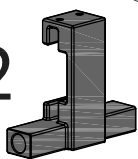


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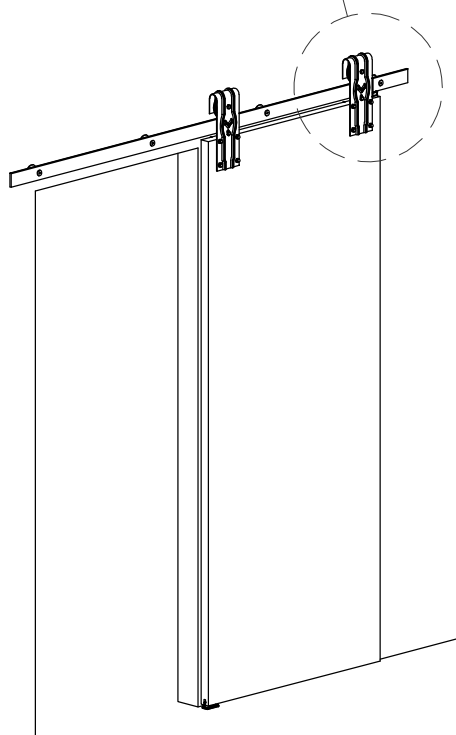
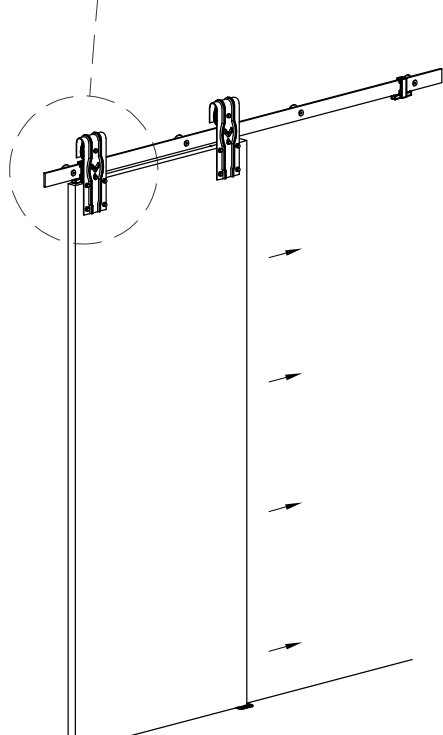
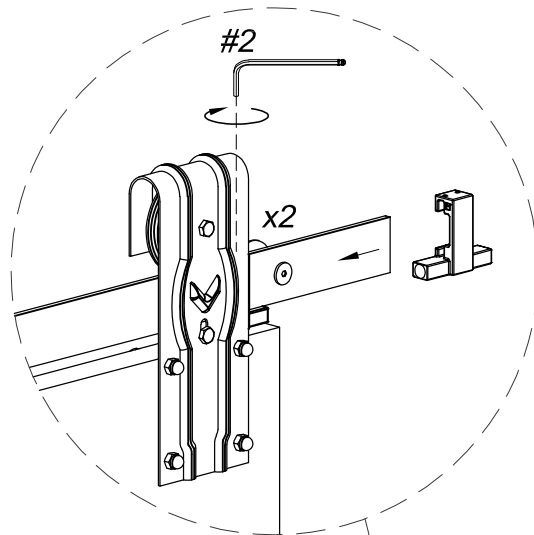
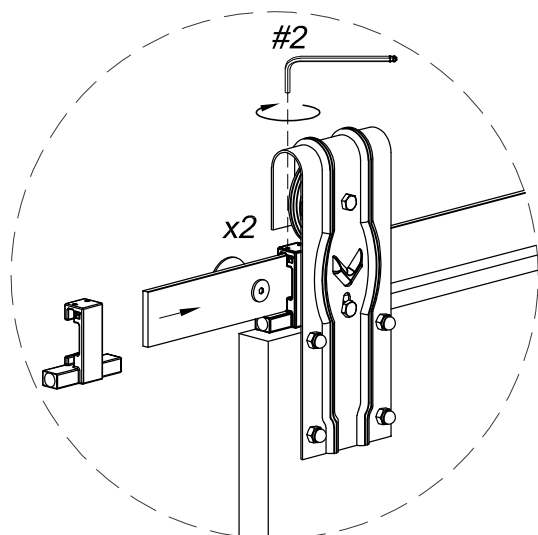
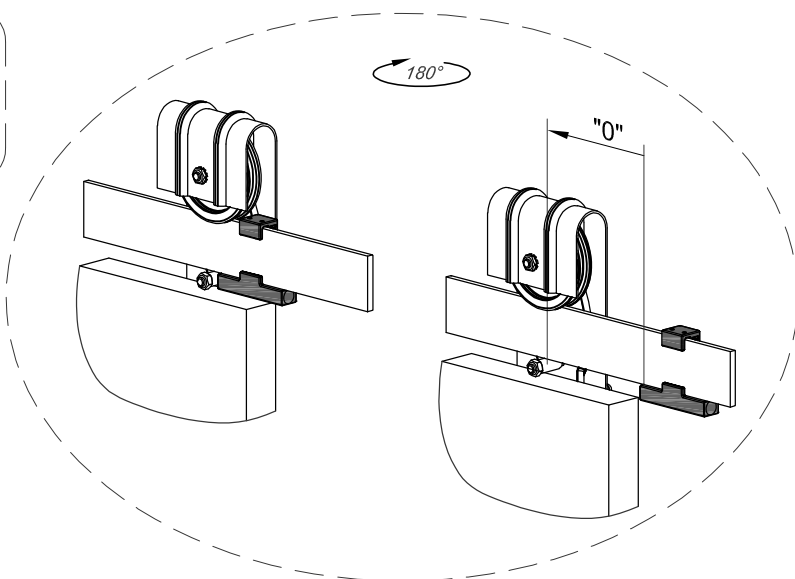
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7

x2



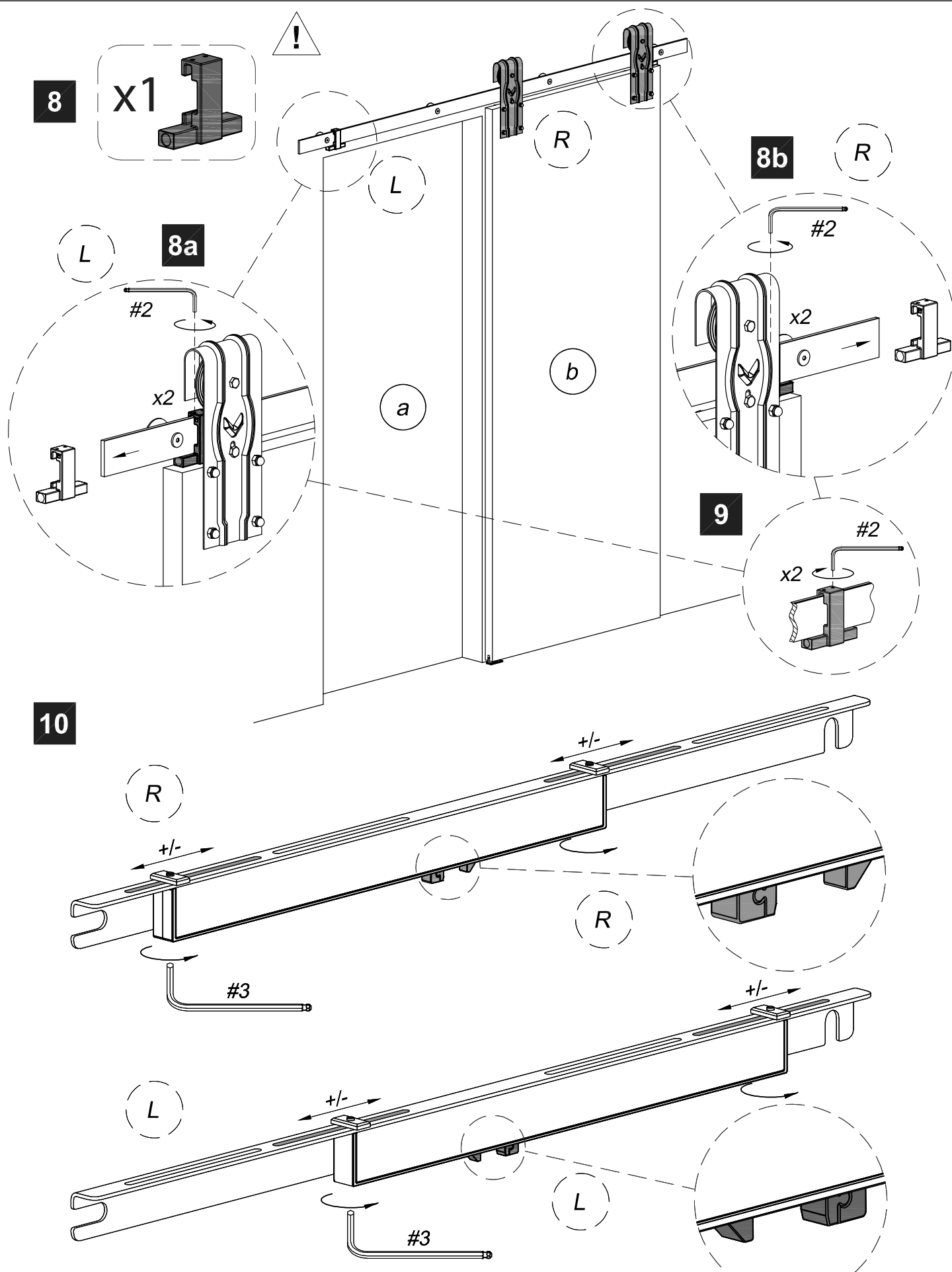
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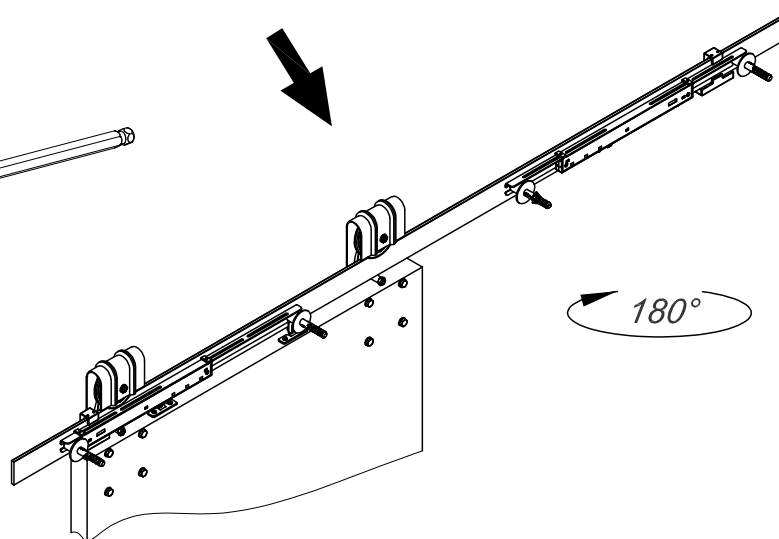
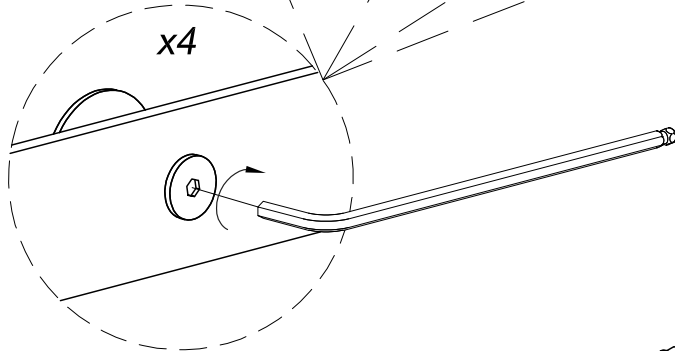
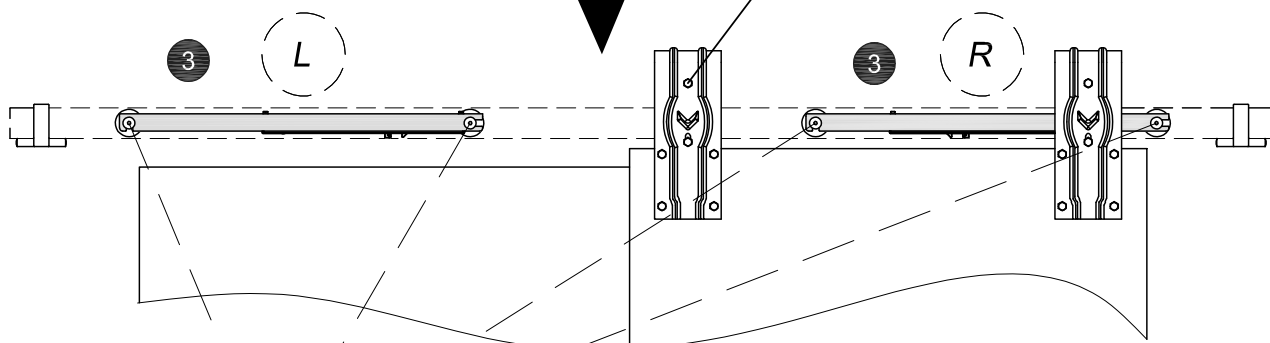
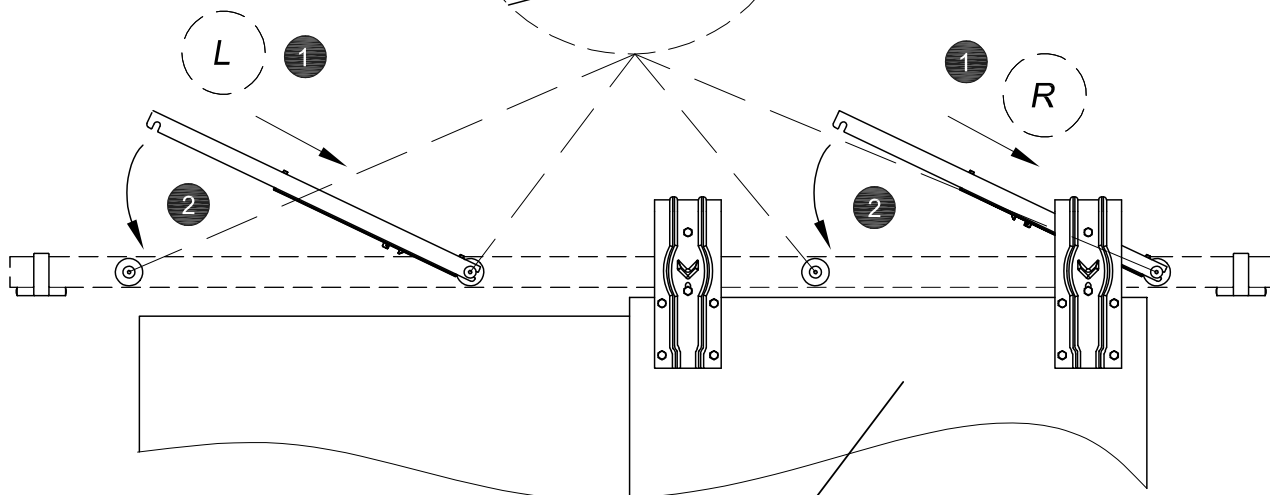
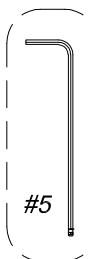
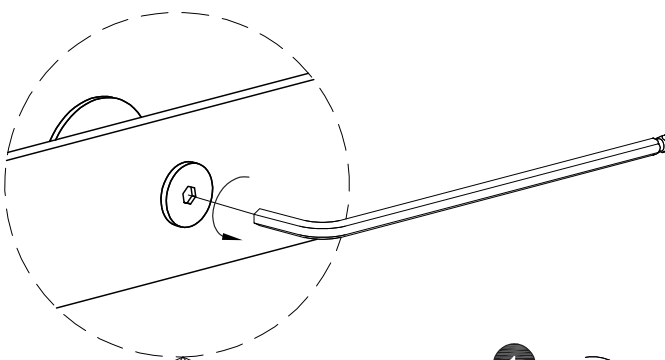
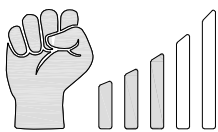
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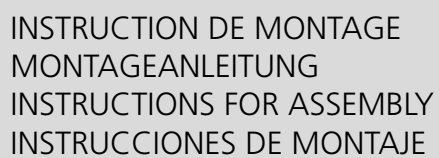
ROC DESIGN RD-F-B / RD-F-C





11

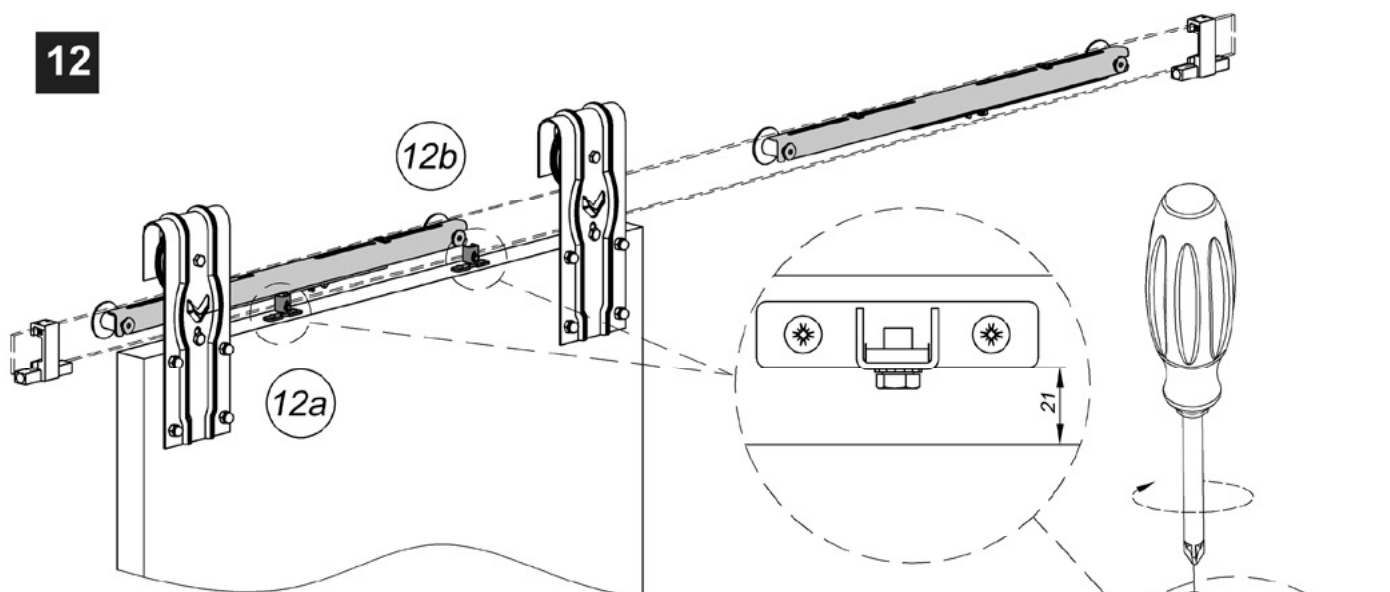




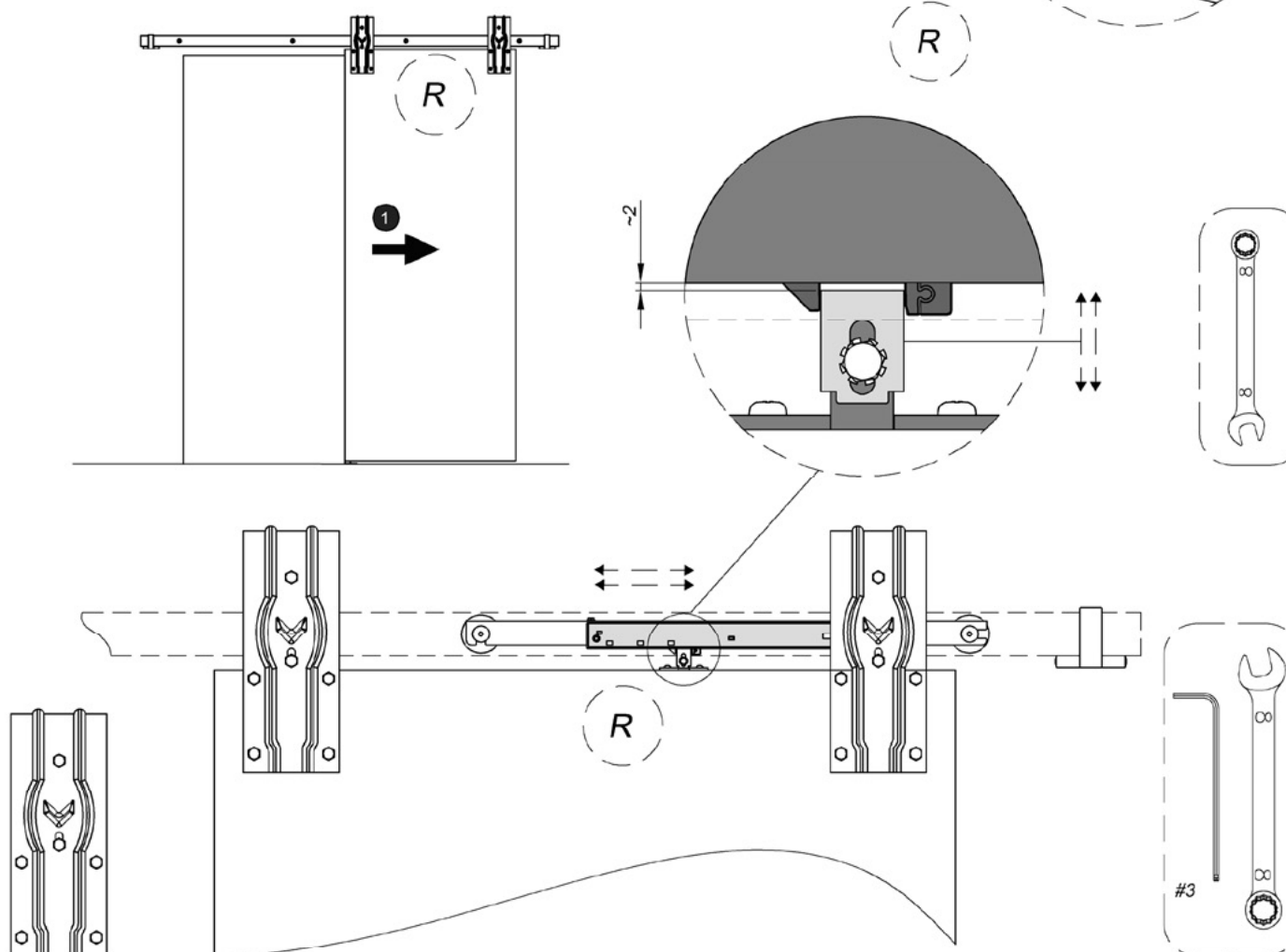
ROC DESIGN

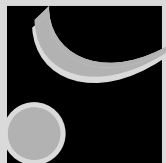
RD-F-B / RD-F-C

12

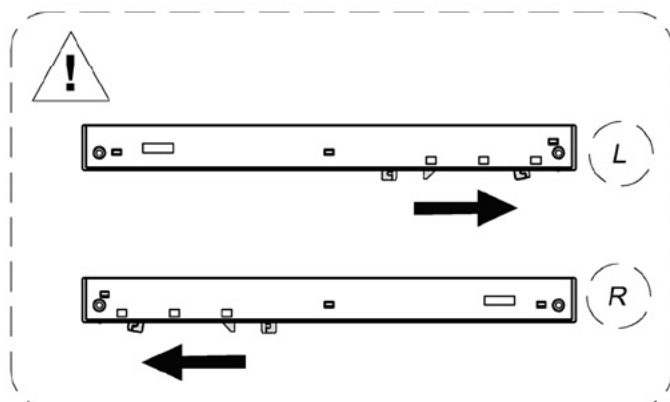
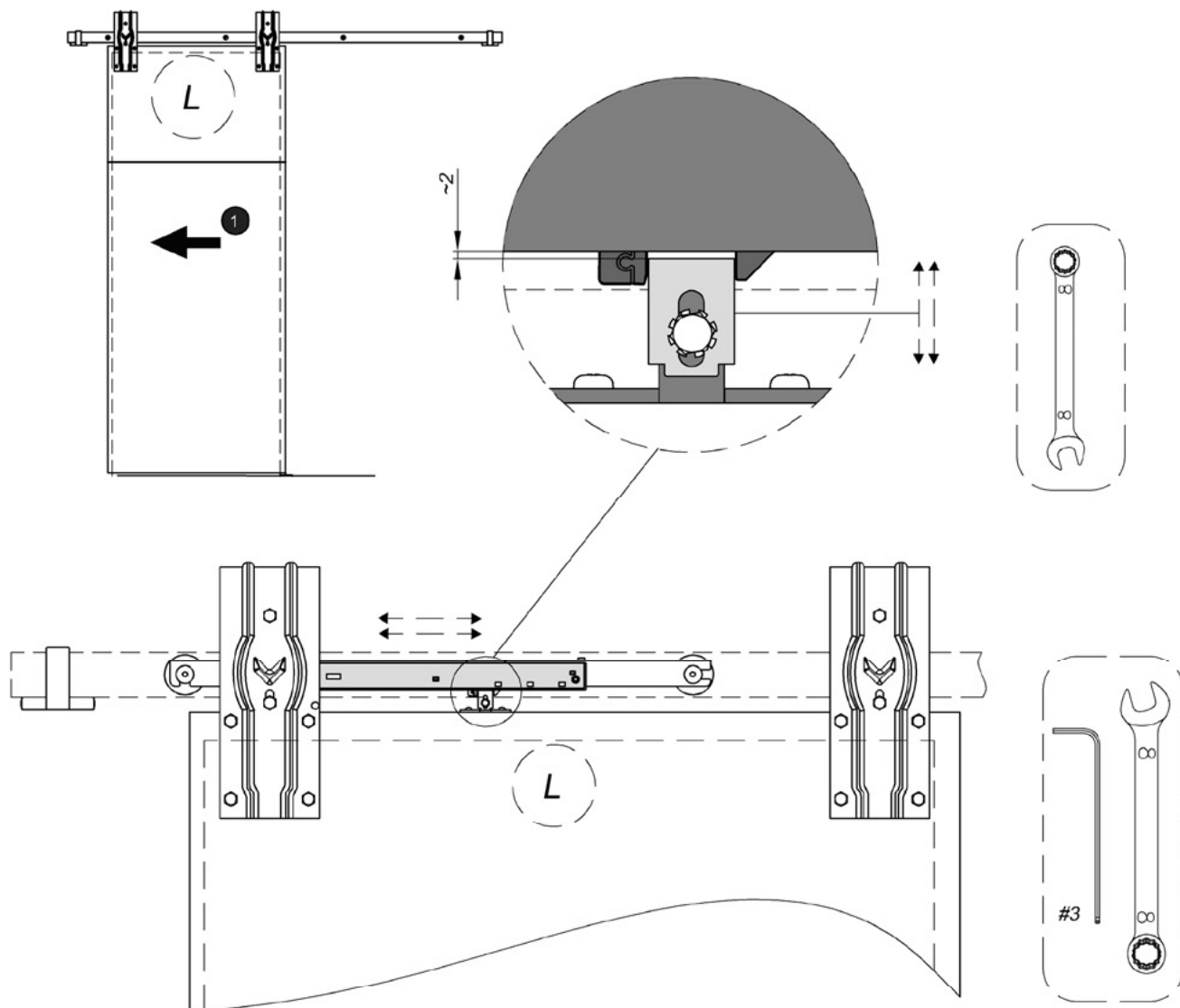


12a





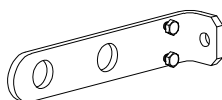
12b





INSTRUCTION DE MONTAGE
MONTAGEANLEITUNG
INSTRUCTIONS FOR ASSEMBLY
INSTRUCCIONES DE MONTAJE

ROC DESIGN
RD-9



x2



x2

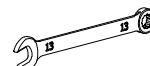


M8x25

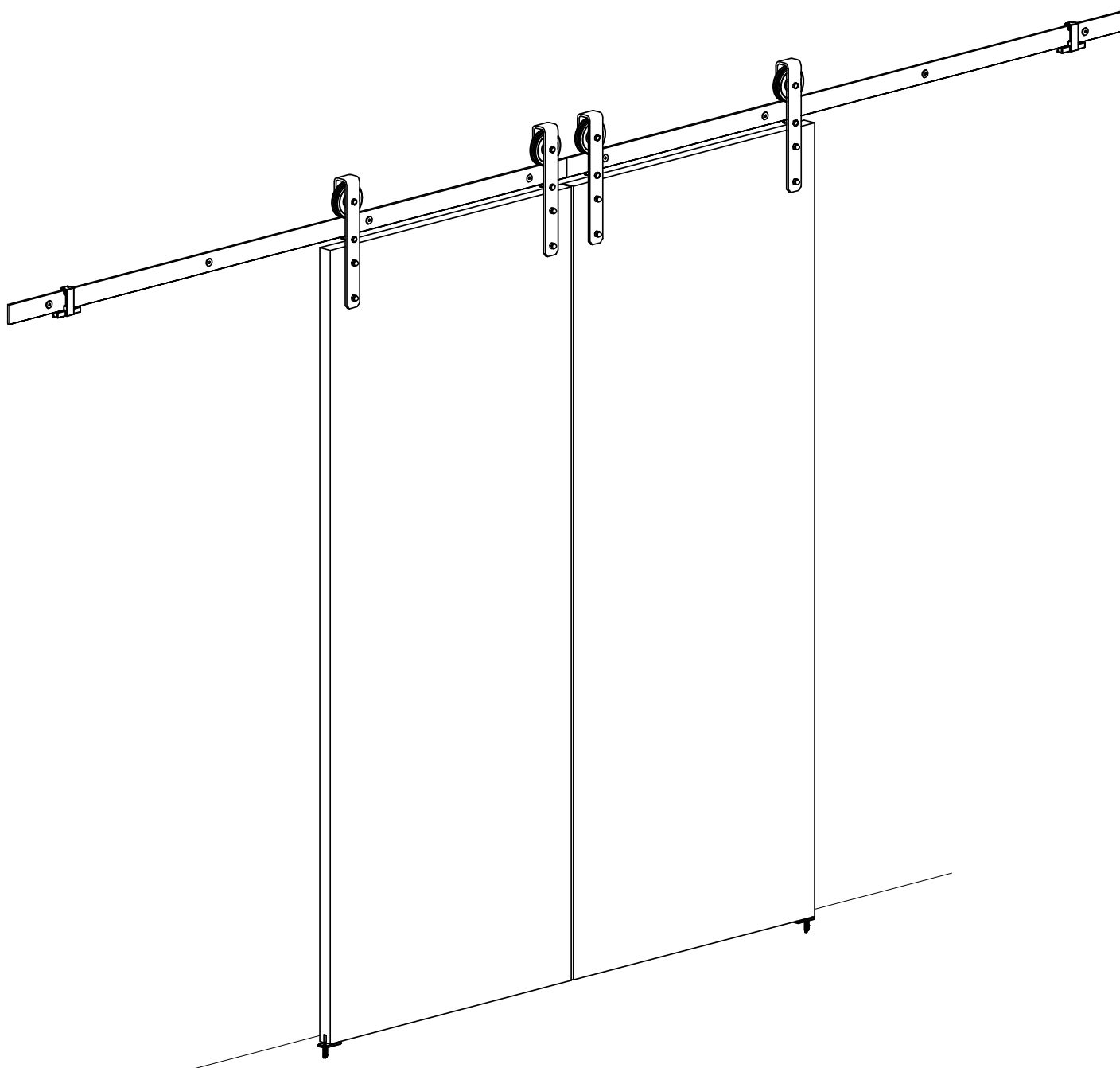


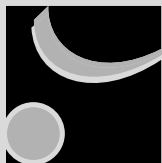
M8

x1



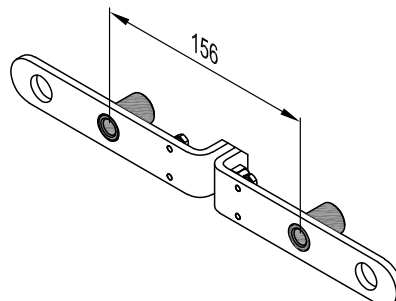
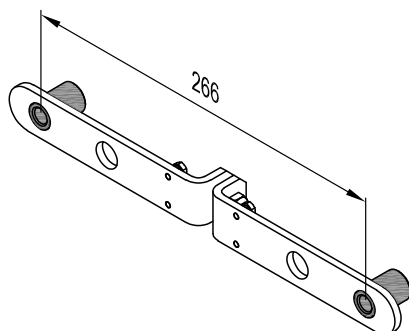
x2



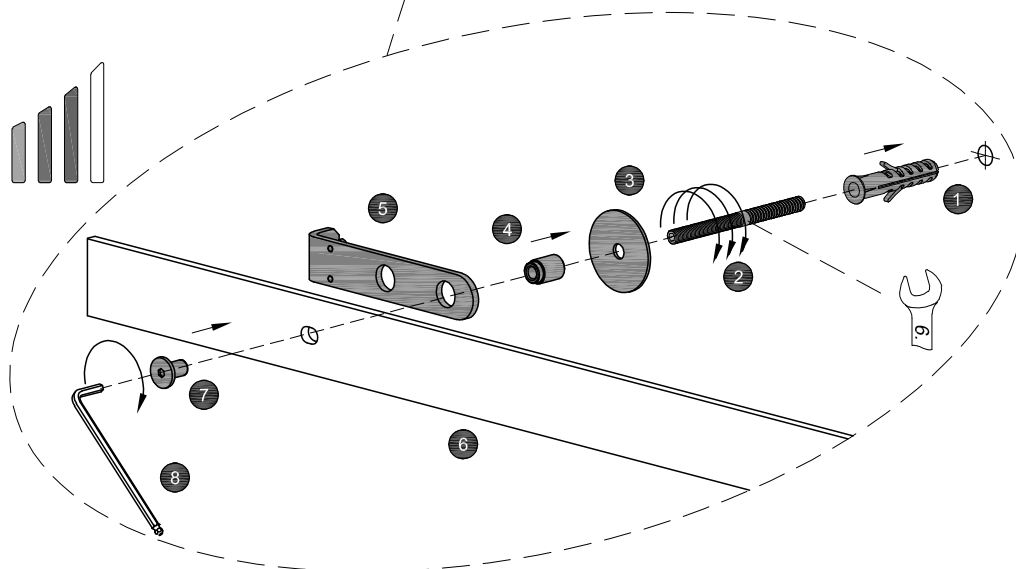
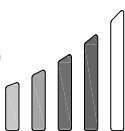
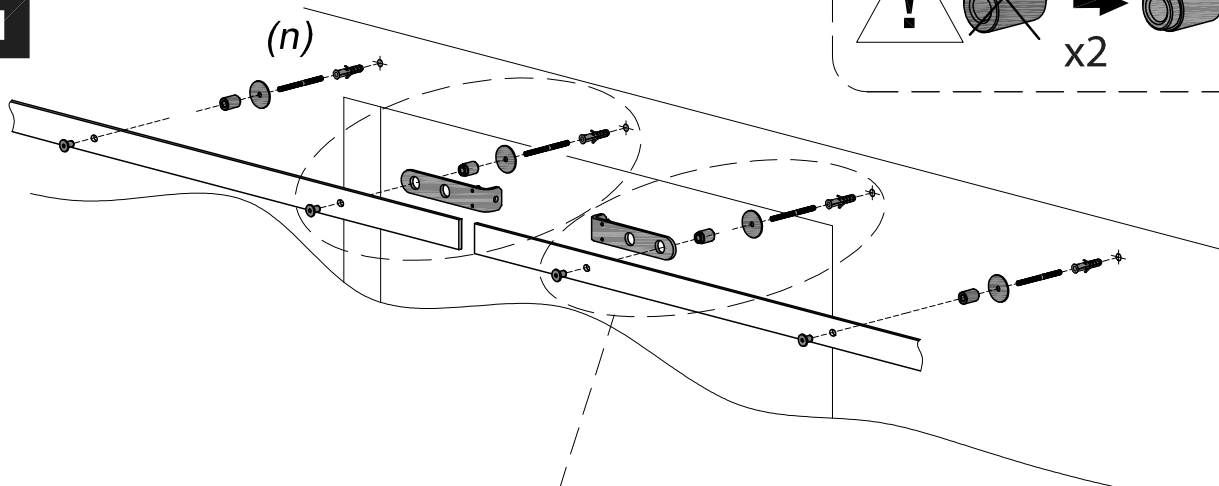


a) $L_{Track} = 1950 [mm]$

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

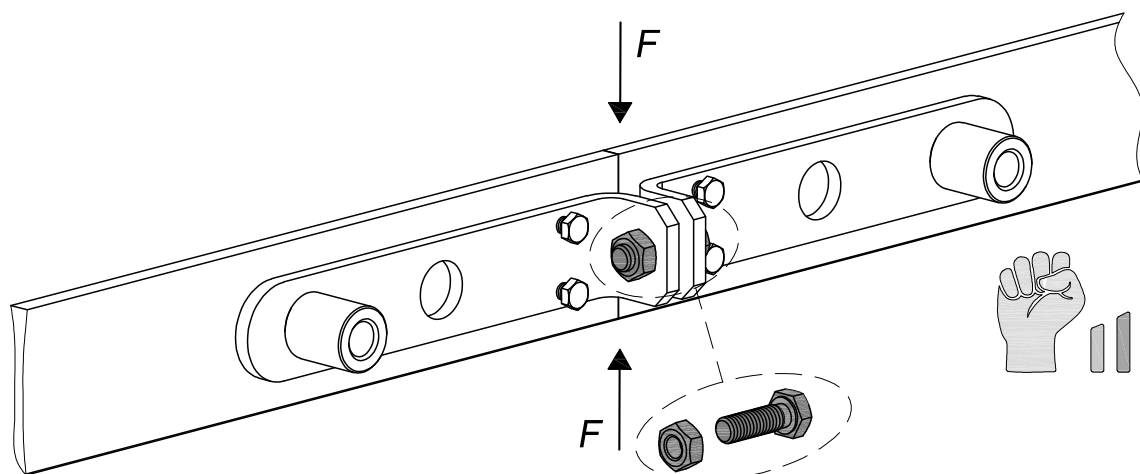
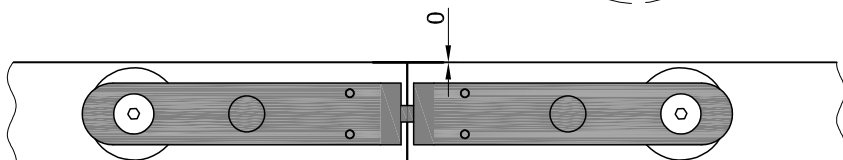
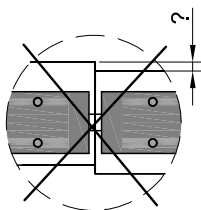
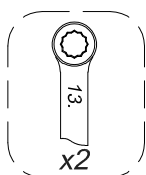


1

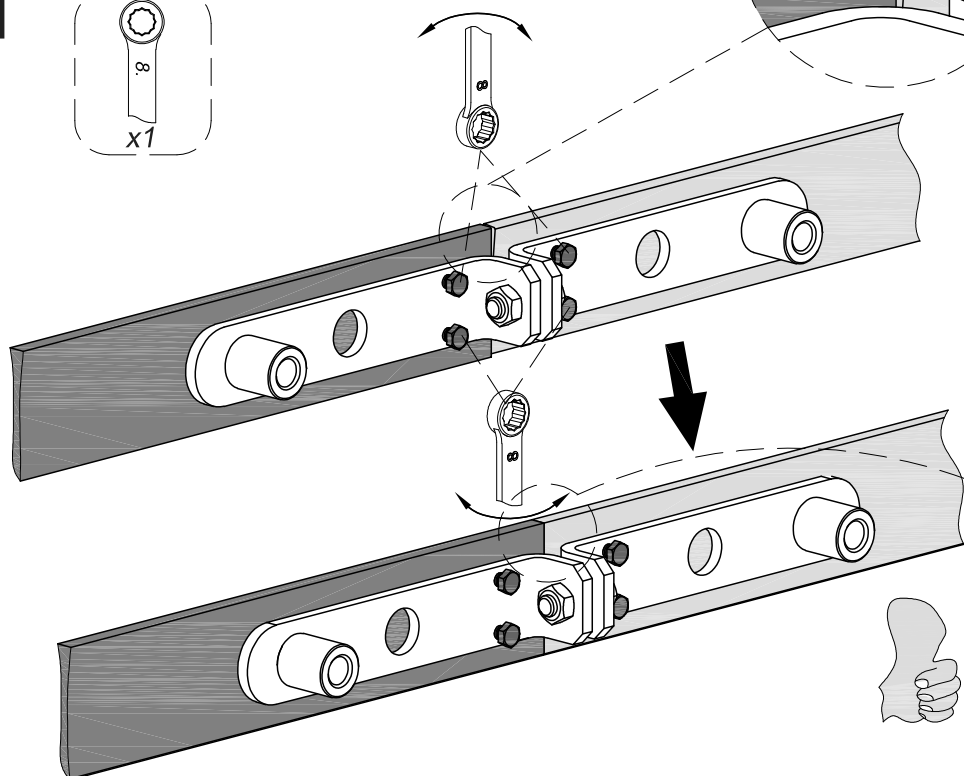
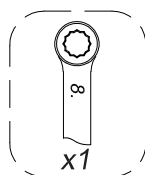


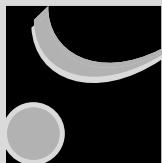


2



3





INSTRUCTION DE MONTAGE
MONTAGEANLEITUNG
INSTRUCTIONS FOR ASSEMBLY
INSTRUCCIONES DE MONTAJE

ROC DESIGN
RD-8



x1



x1



x2



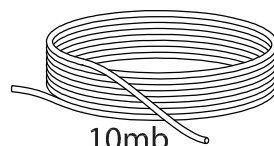
x2



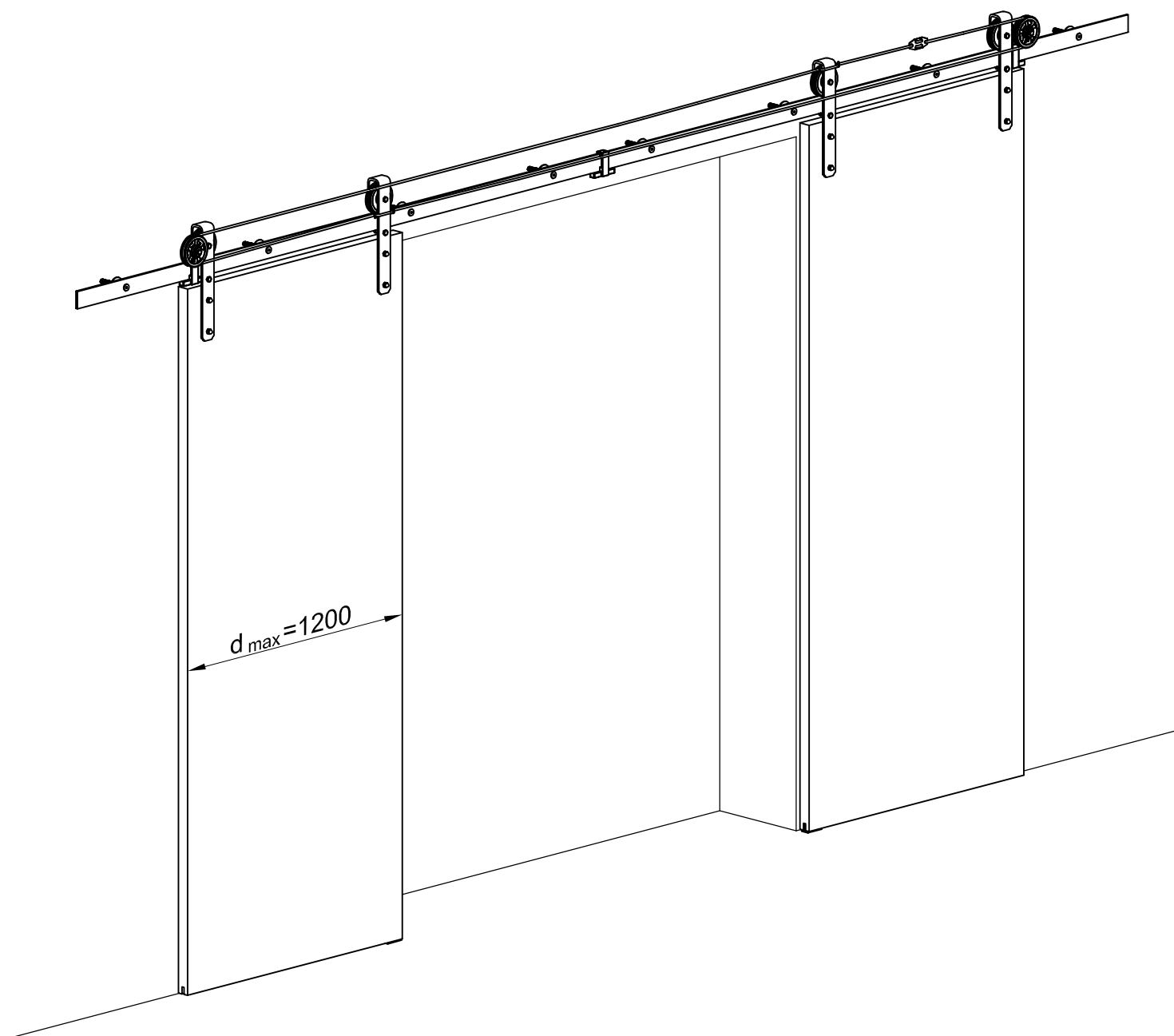
x2

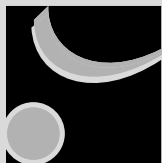


x1

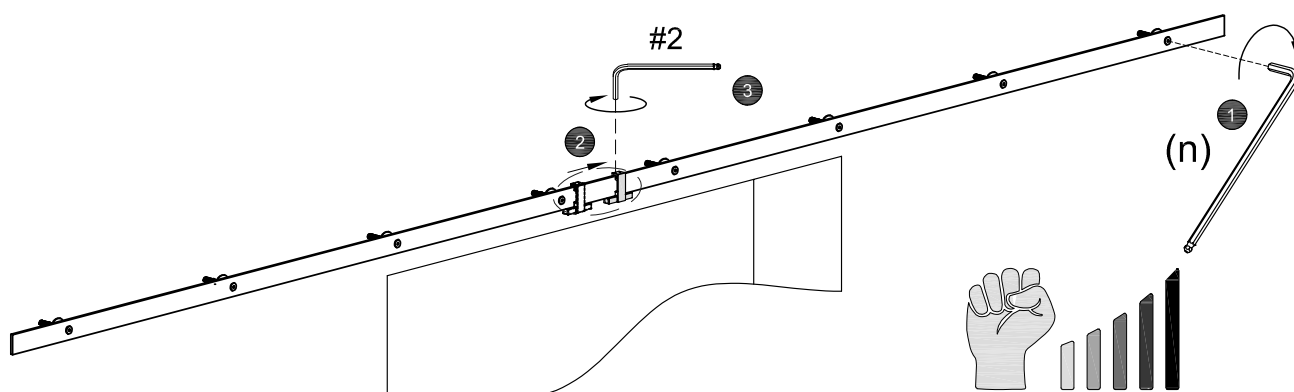
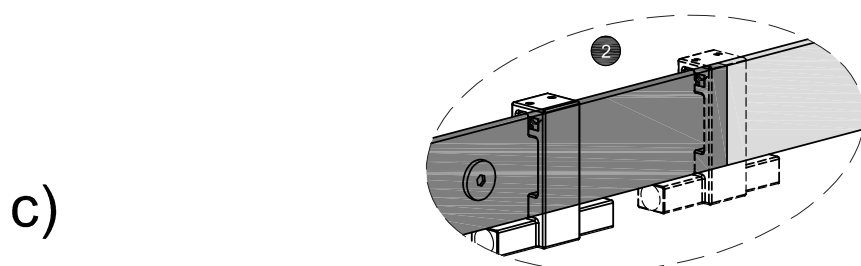
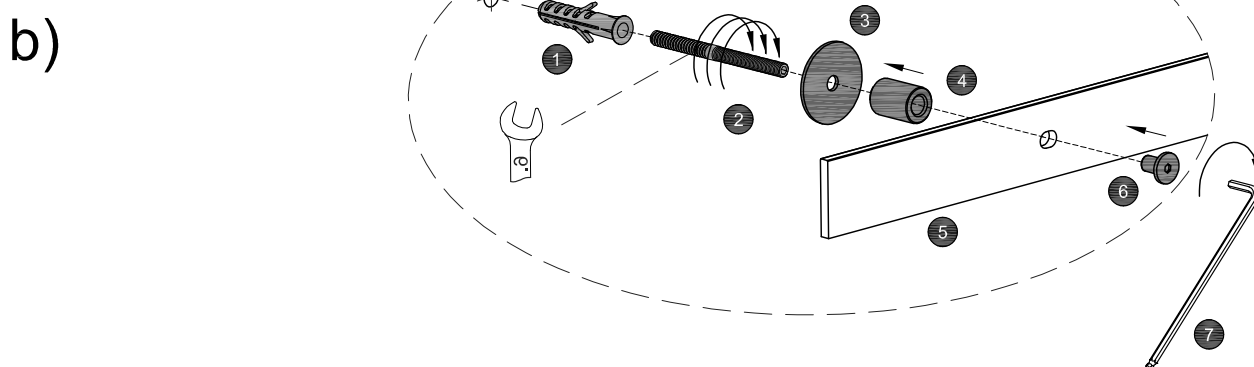
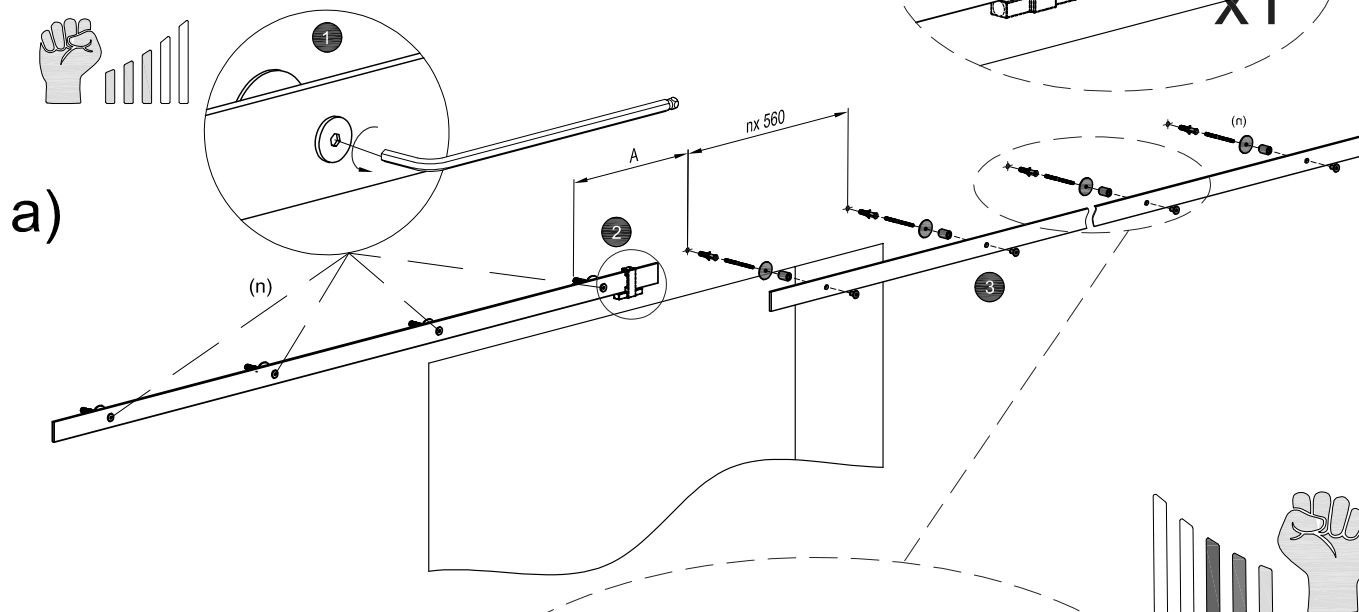
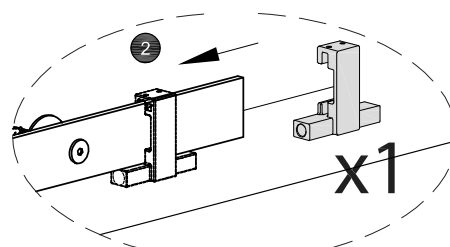


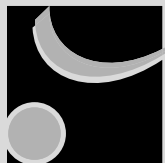
10mb



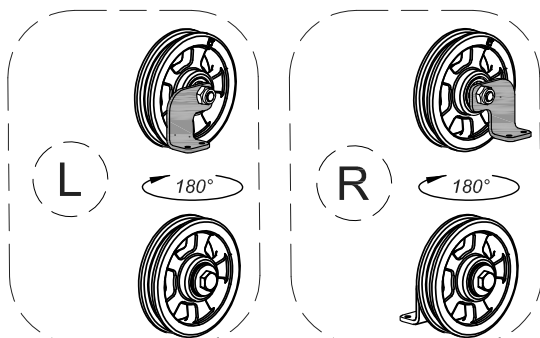


L _{Track} [mm]	1950	2400
A [mm]	270	160

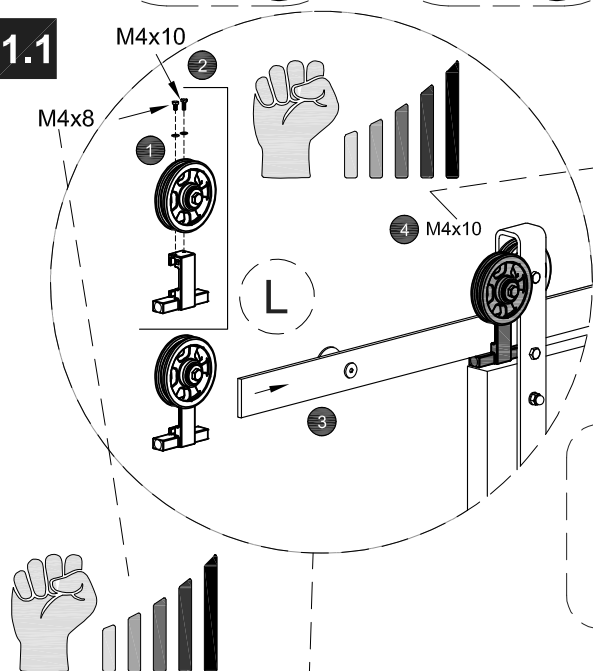




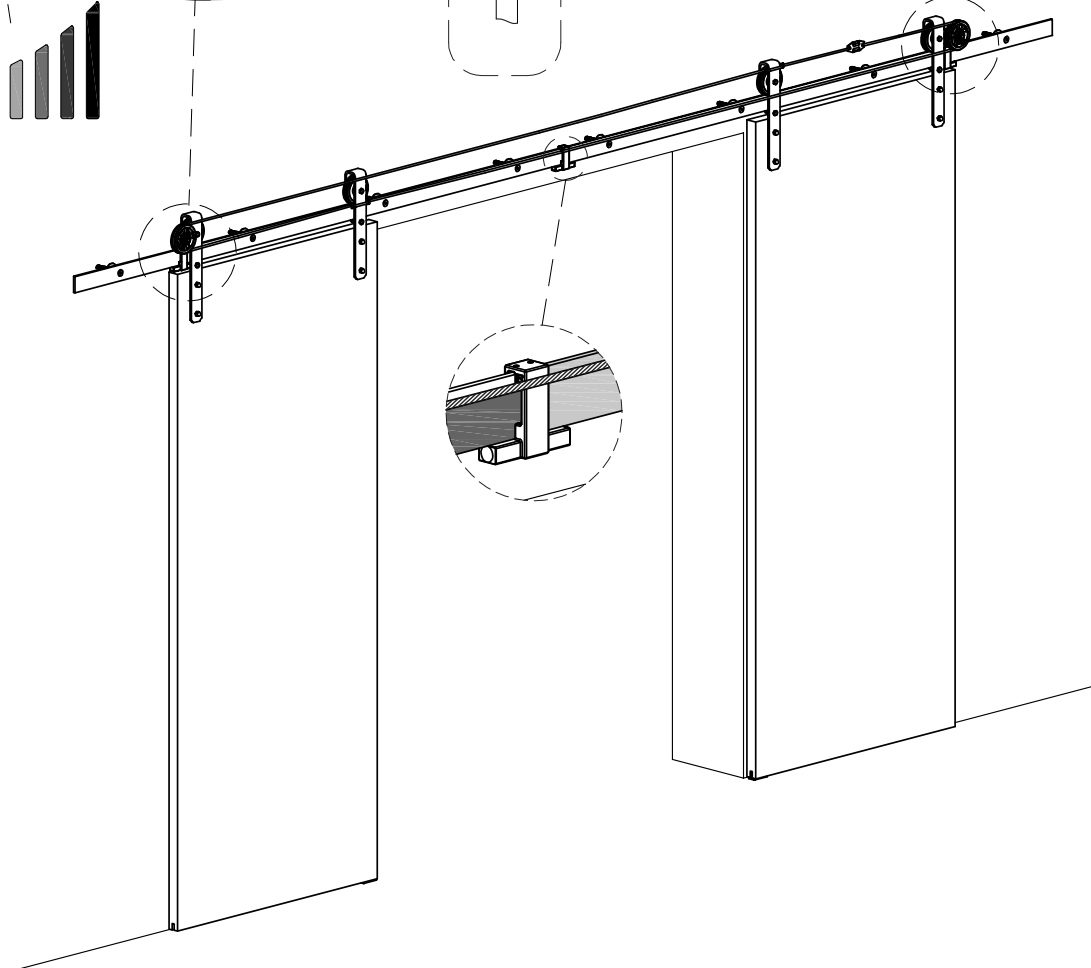
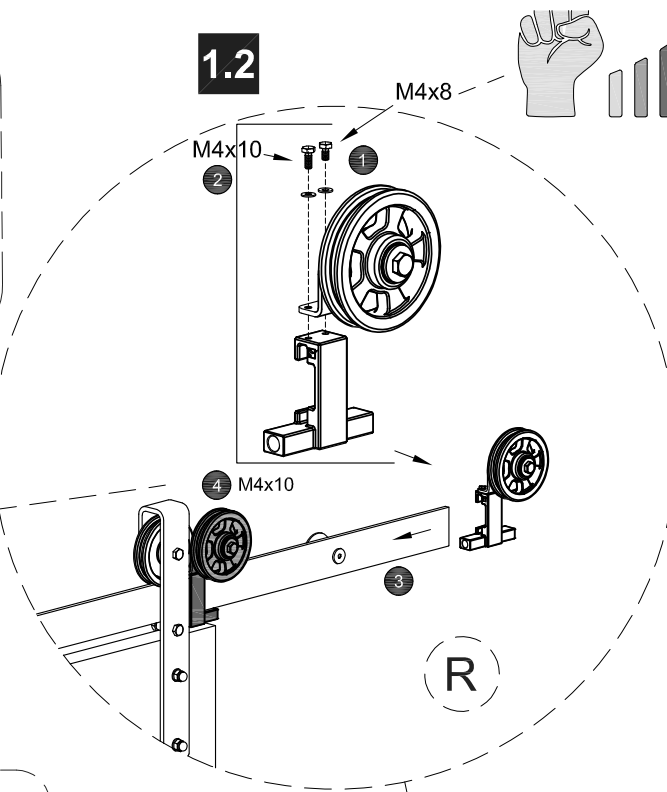
1



1.1



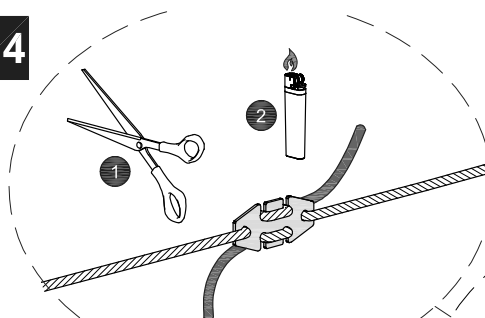
1.2



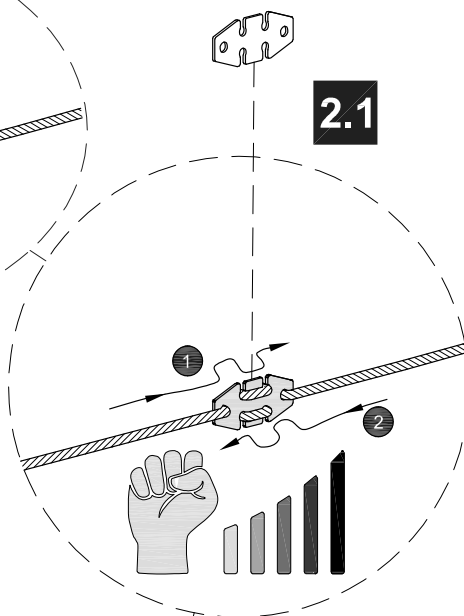


2

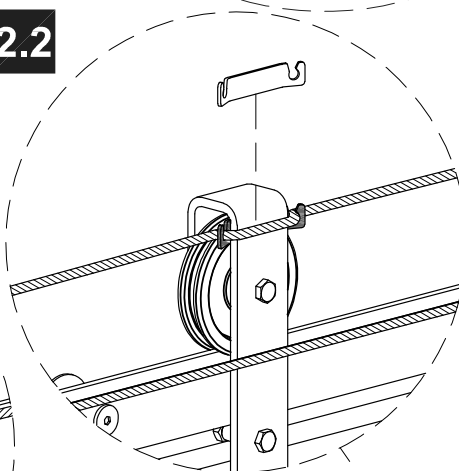
2.4



2.1



2.2



2.3

