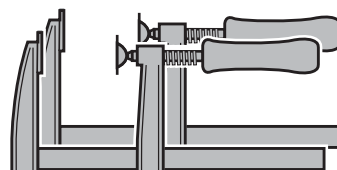
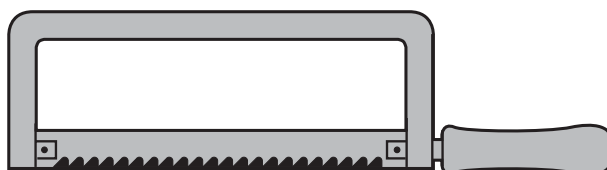
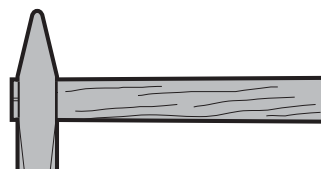
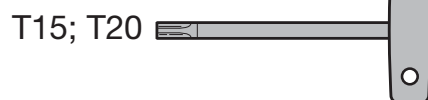
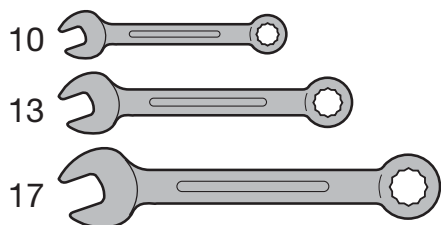
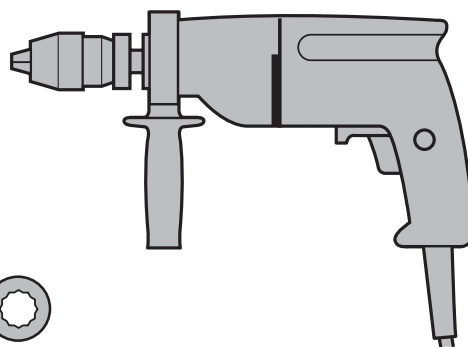
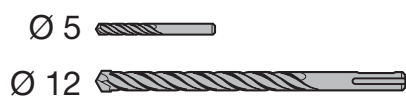
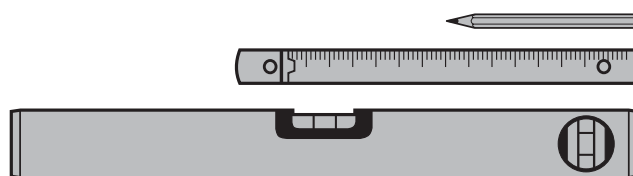
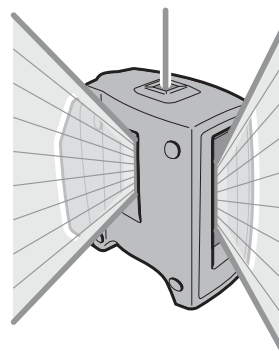
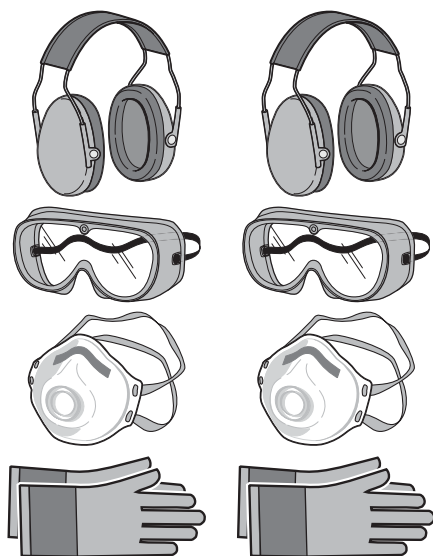
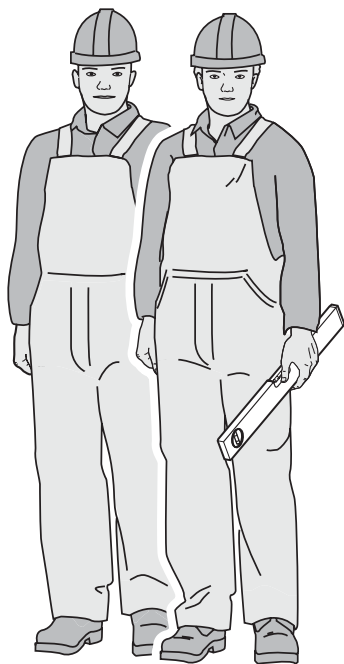
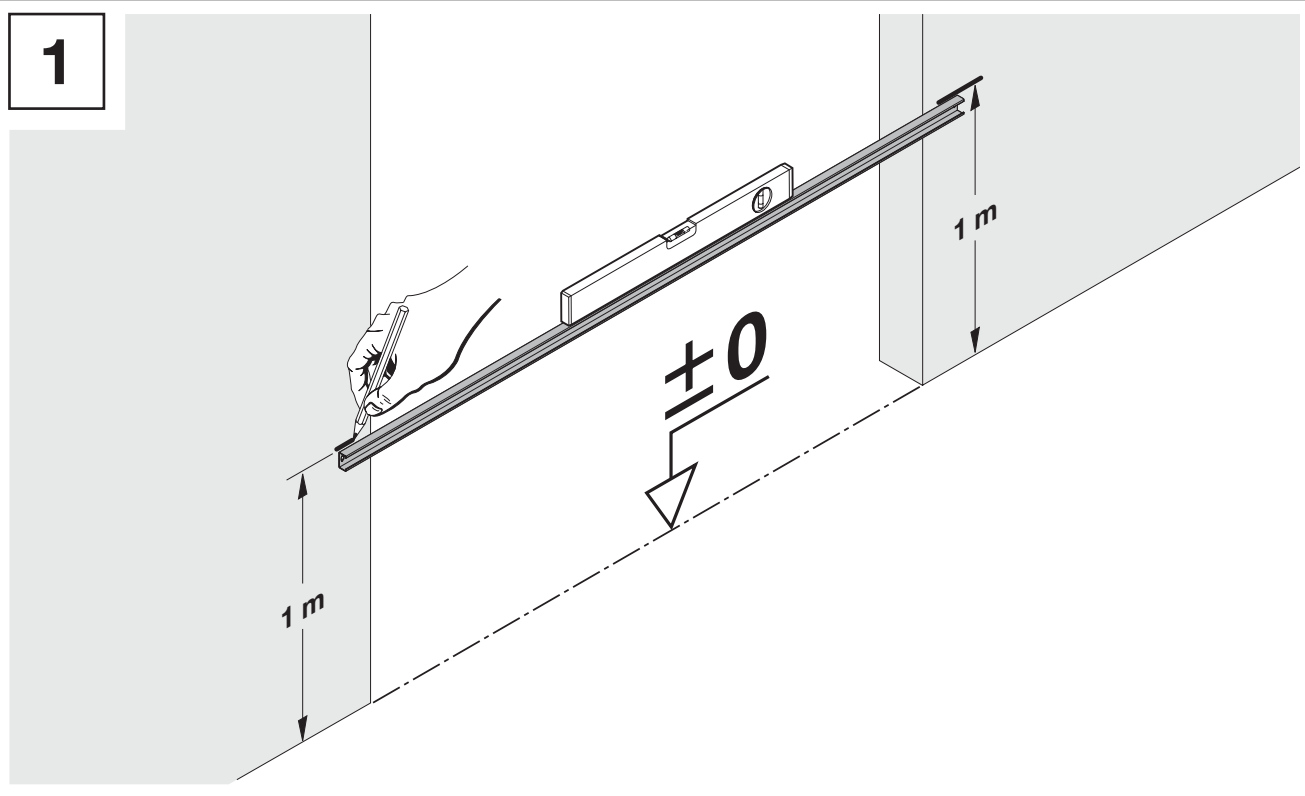


<b>DE</b>	<b>Anleitung für Montage, Betrieb, Wartung und Demontage</b> Sektionaltore für Industrie Baureihe 60, Bautiefe 42 / 67 mm
<b>EN</b>	<b>Instructions for Fitting, Operating, Maintenance and Dismantling</b> Series 60 Industrial Sectional Doors, depth 42 / 67 mm
<b>FR</b>	<b>Notice de montage, d'utilisation, d'entretien et de démontage</b> Porte sectionnelle industrielle série 60, épaisseur 42 / 67 mm
<b>ES</b>	<b>Instrucciones para el montaje, funcionamiento, mantenimiento y desmontaje</b> Puertas seccionales industriales Serie 60, profundidad 42 / 67 mm
<b>RU</b>	<b>Руководство по монтажу, эксплуатации, техобслуживанию и демонтажу</b> Секционные ворота для гаража строительной серии 60, строительная глубина 42 / 67 мм

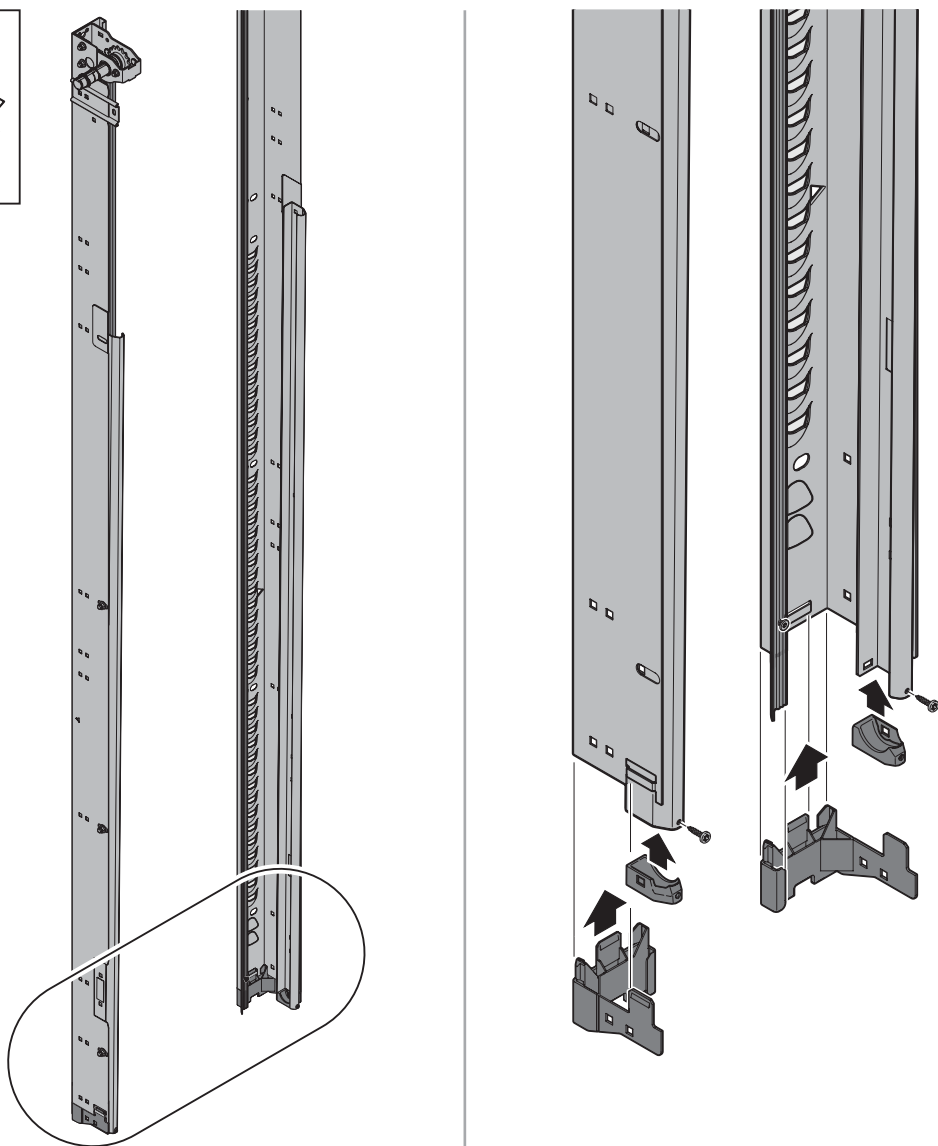
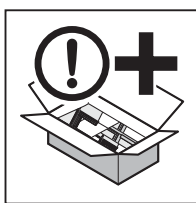
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	IT	HU	NO	DA	LT	HR	RO
	PT	CS	SV	SK	ET	SR	BG



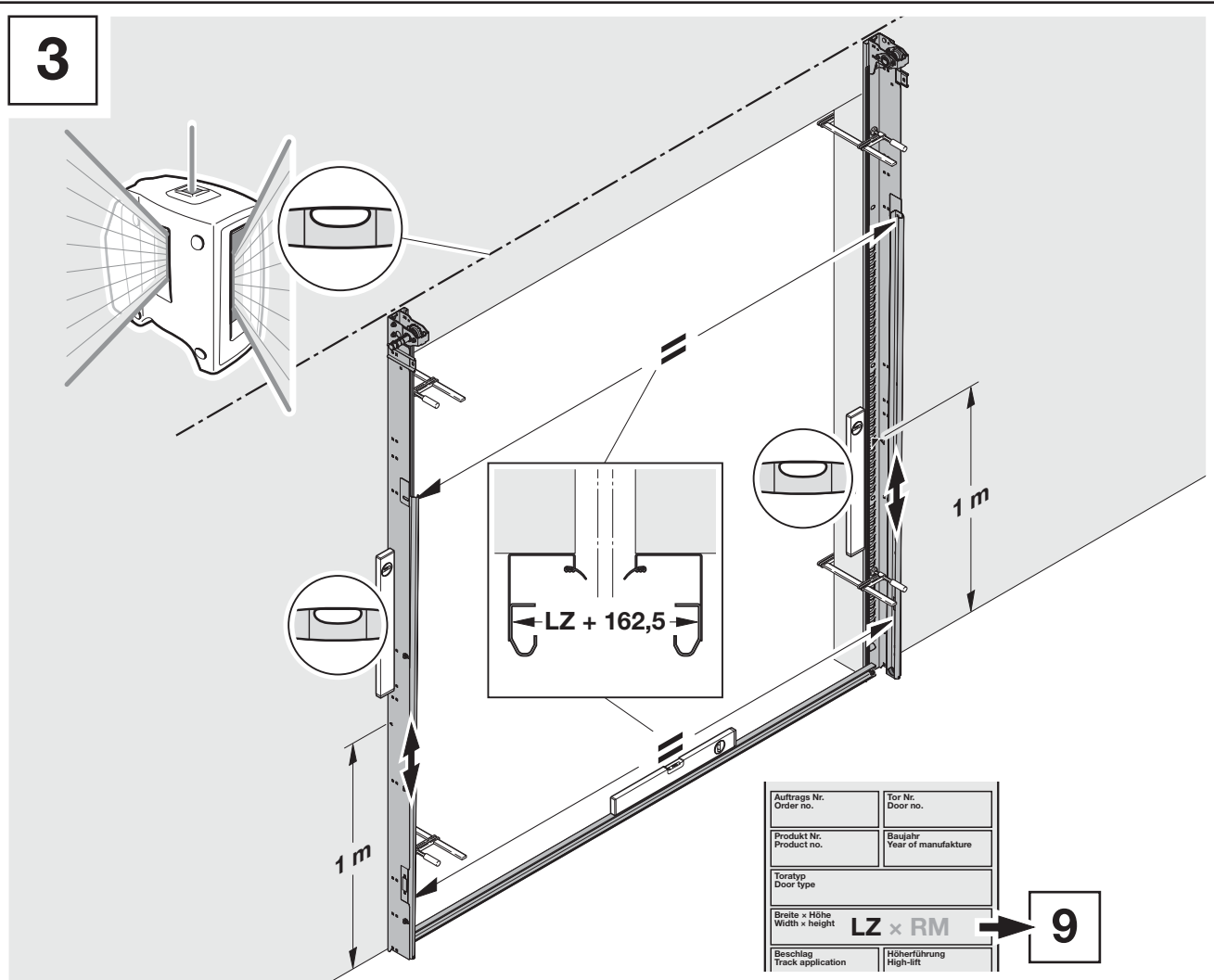
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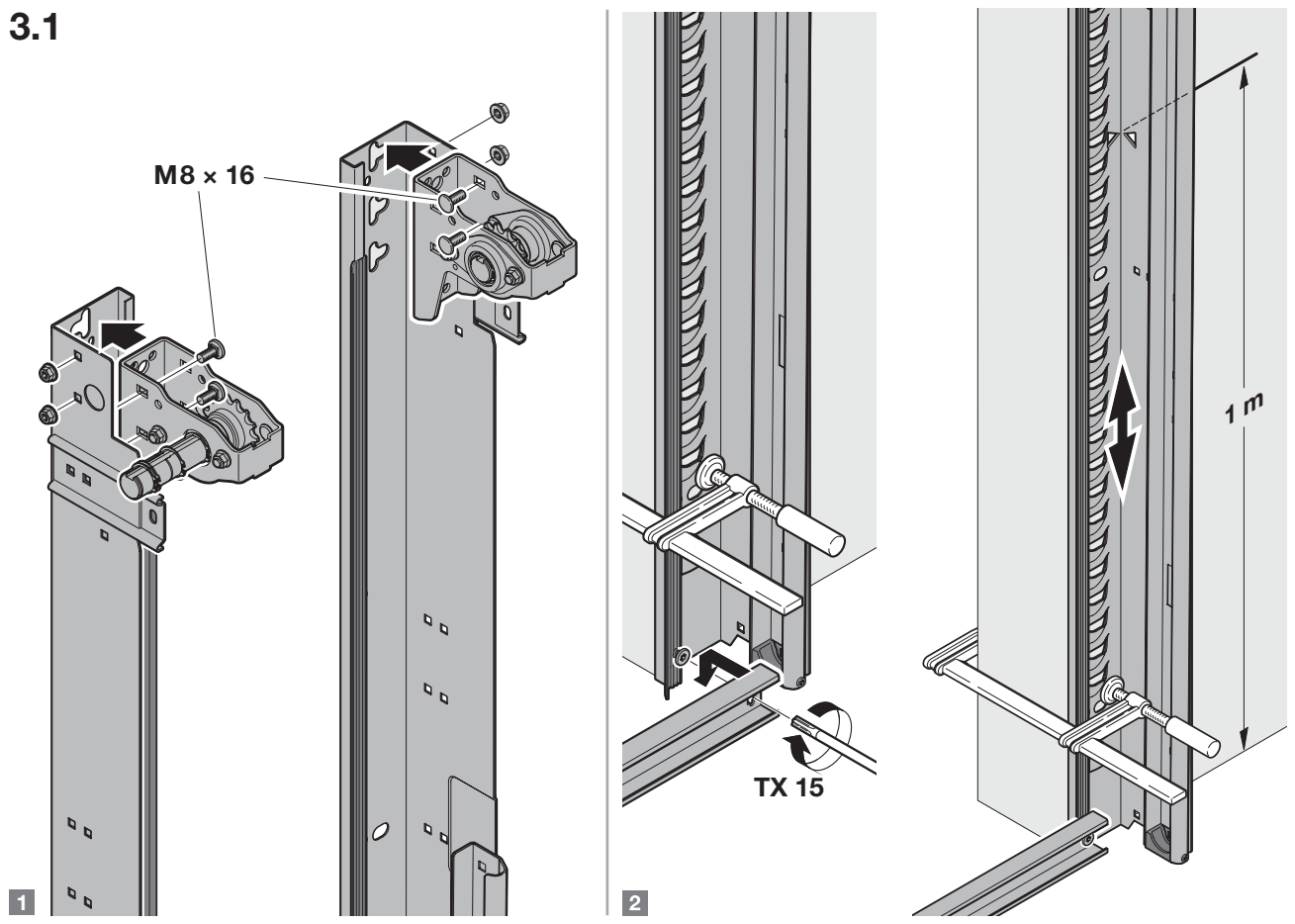
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3

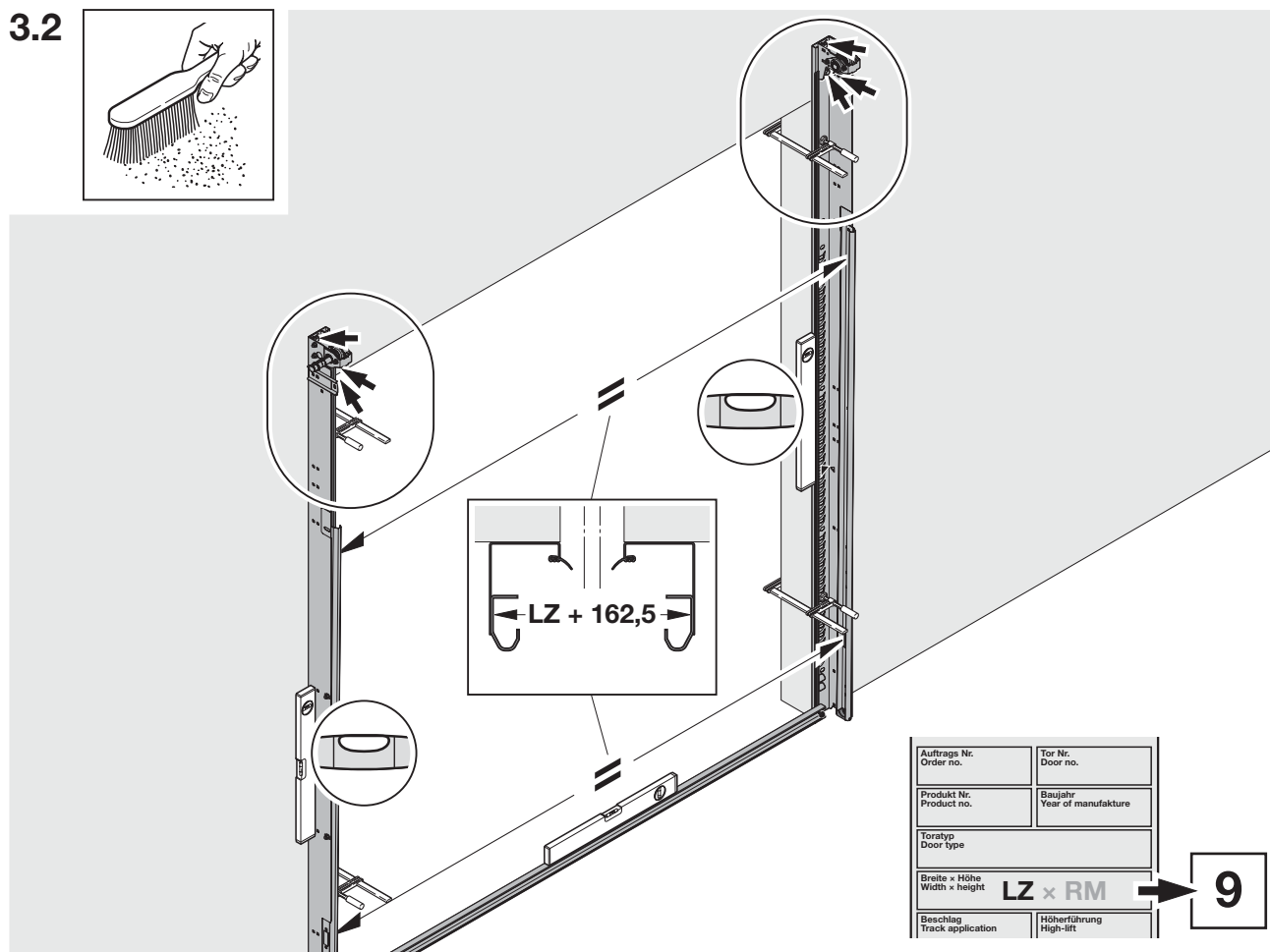
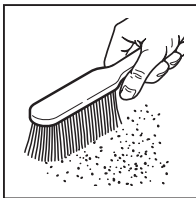


3.1



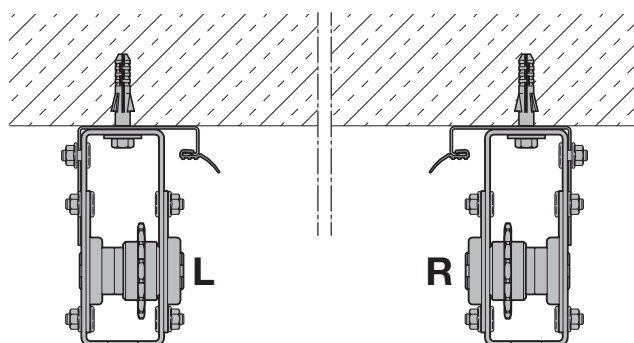
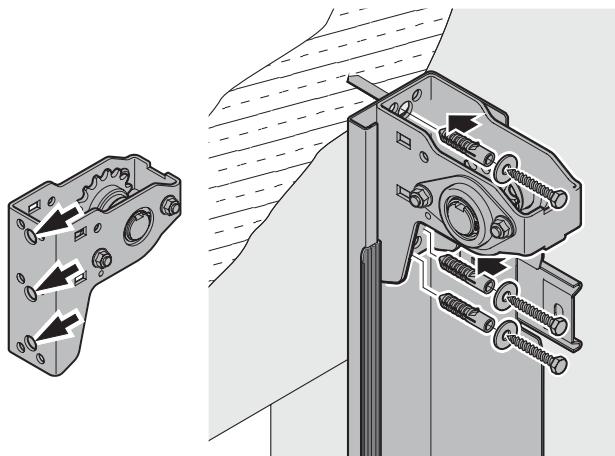


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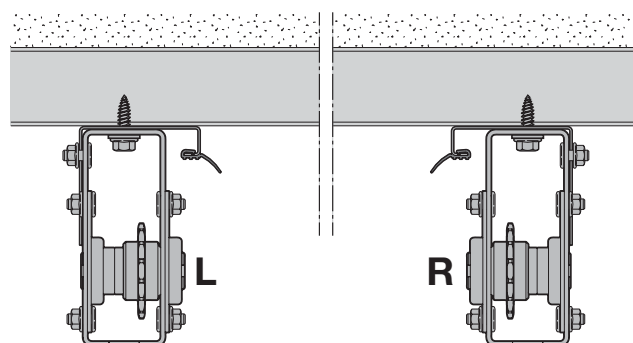
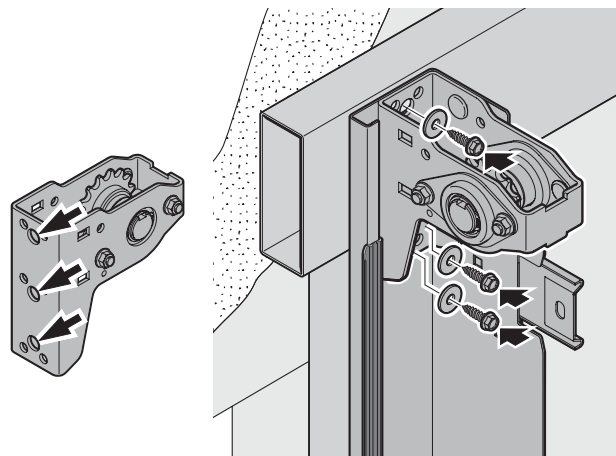
A

12 A10,5 10 x 70

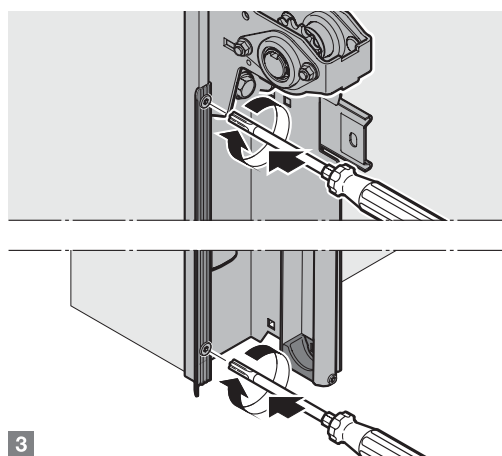
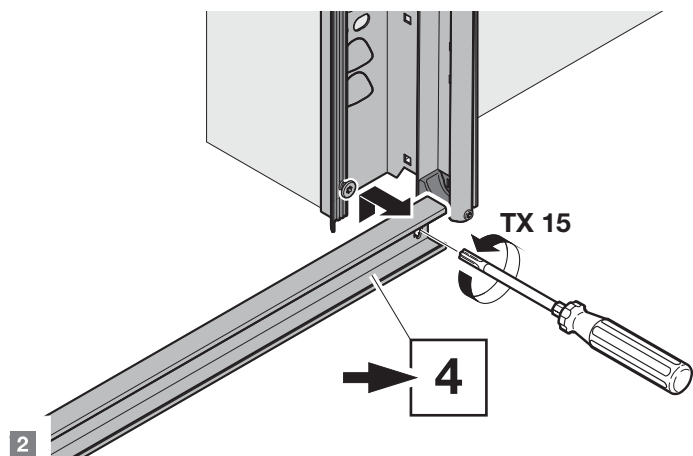
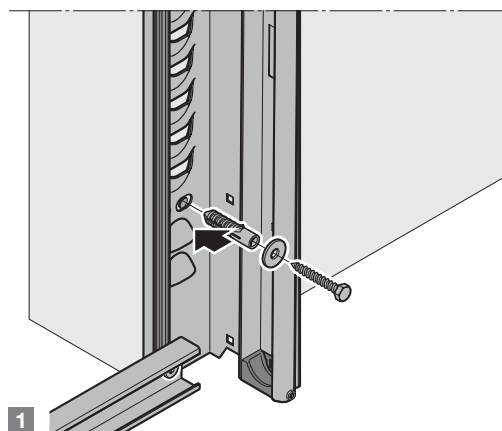
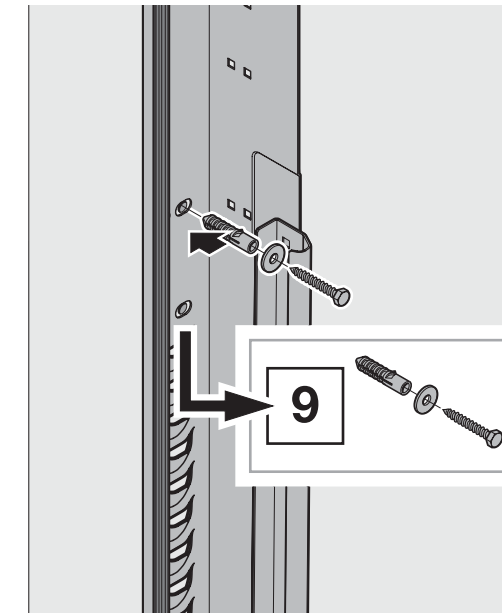
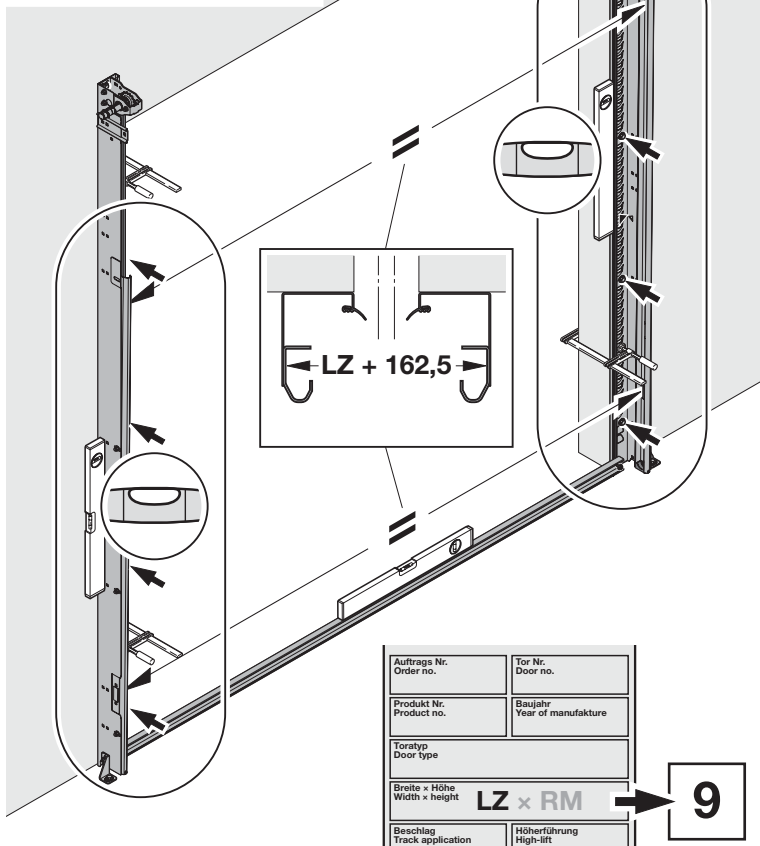


B

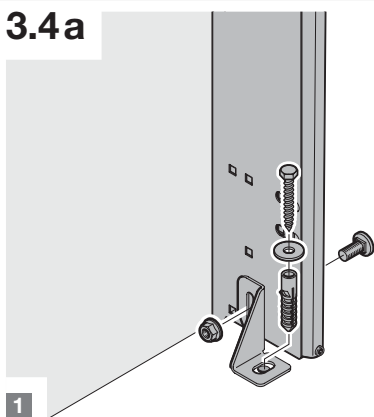
B 8 x 22 ST 8 x 30



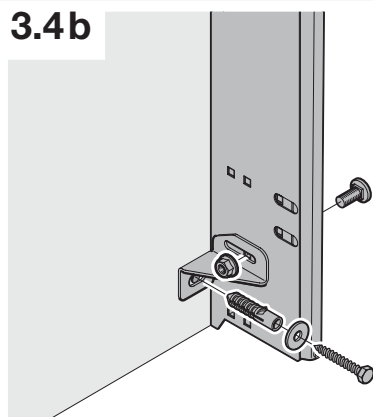
# 3.3



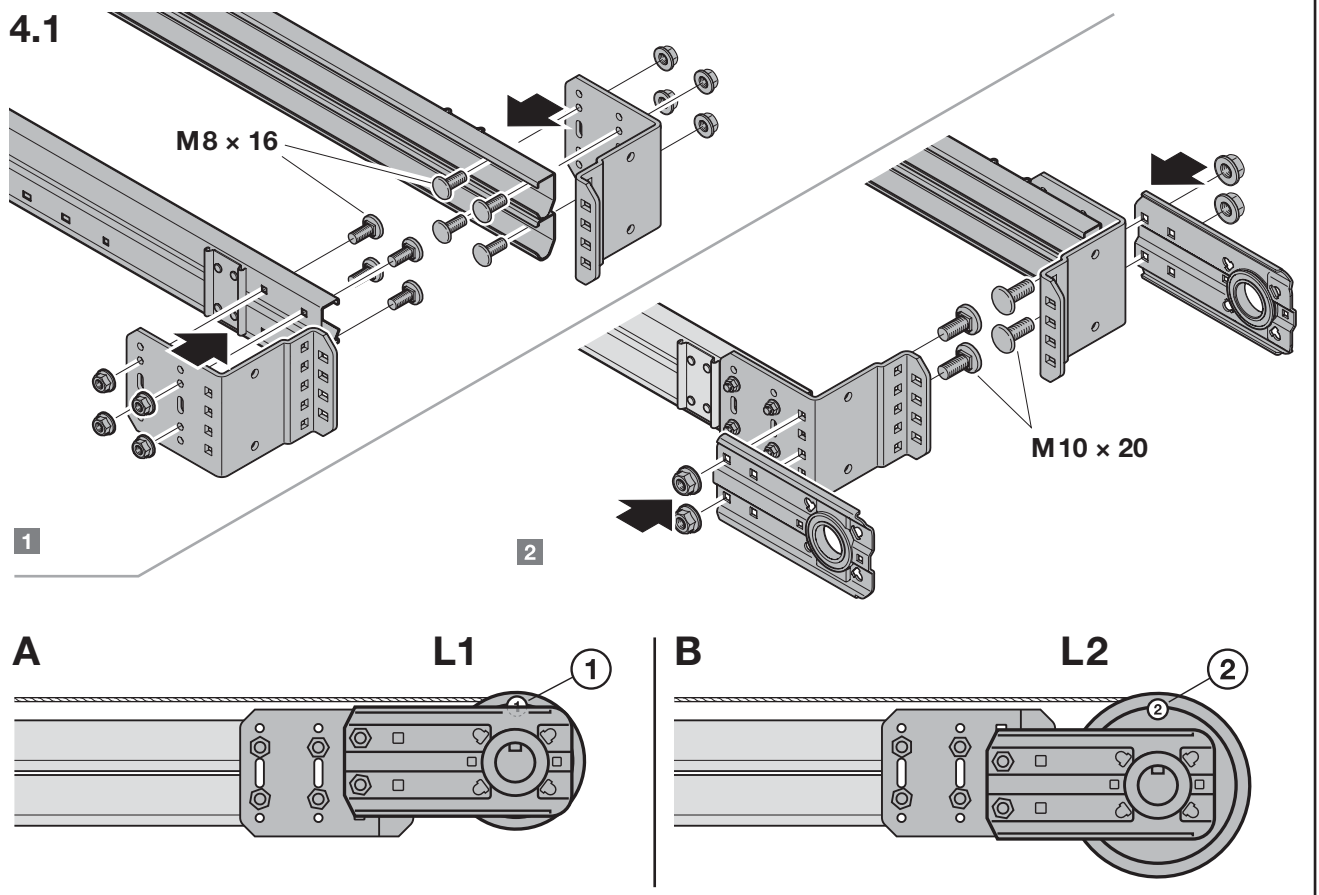
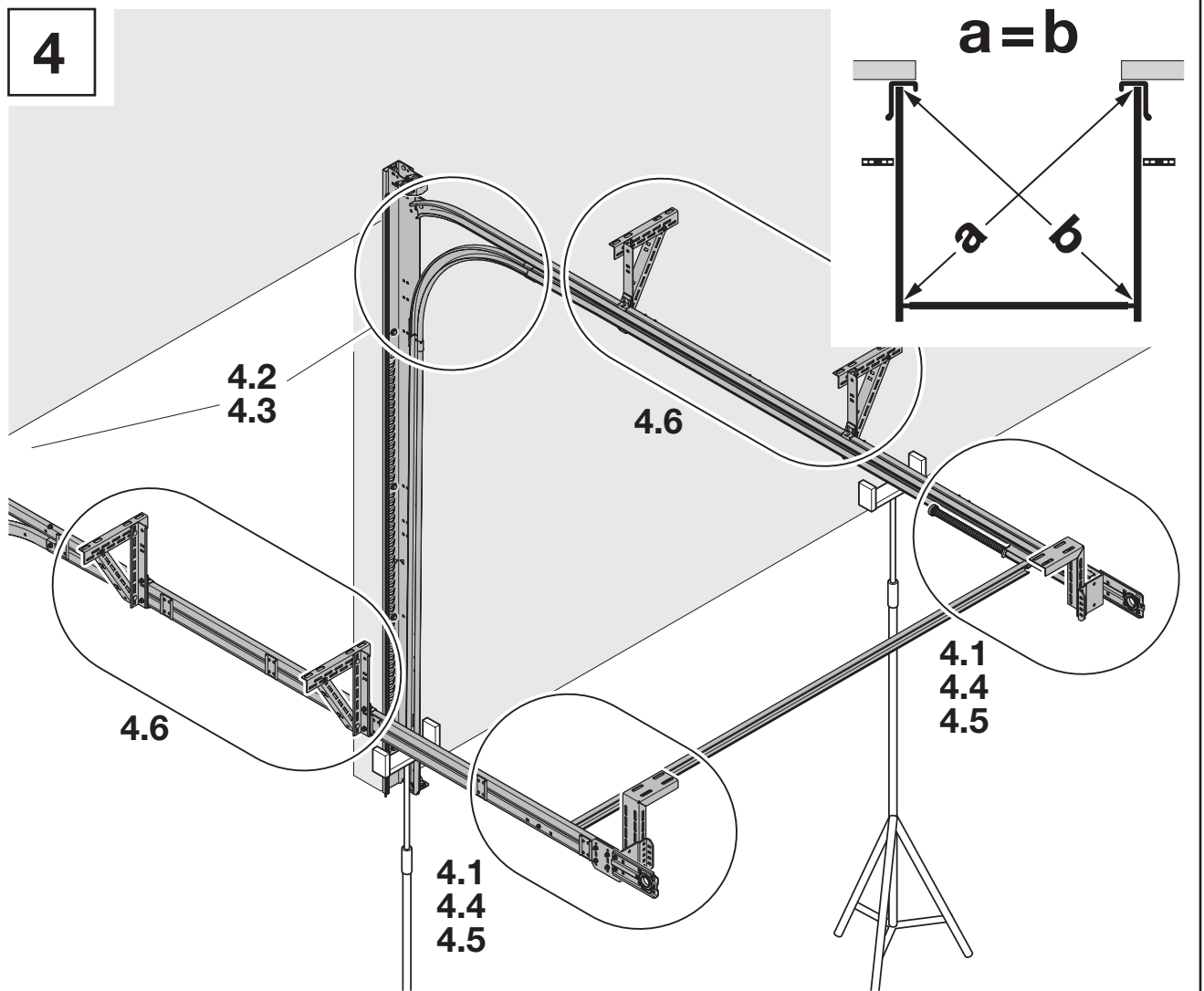
# 3.4a



# 3.4b

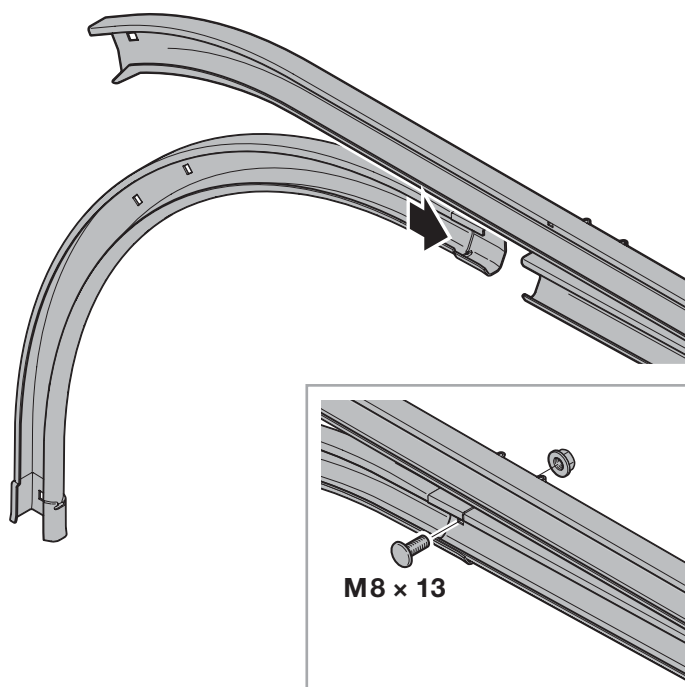


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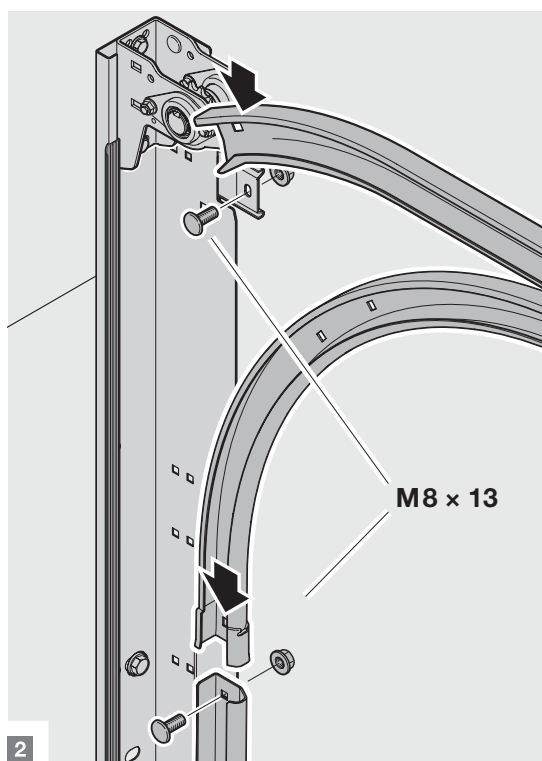


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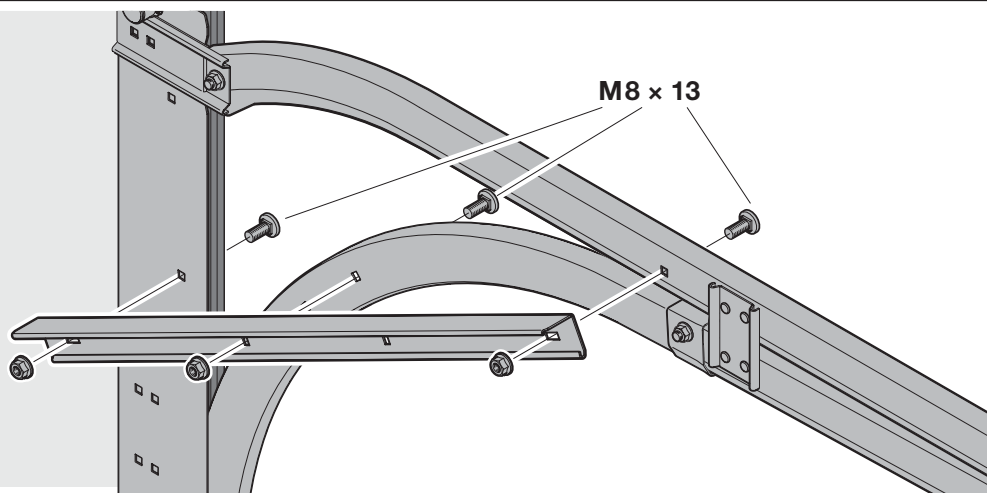
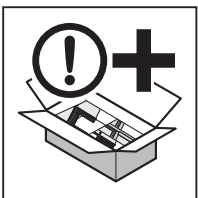
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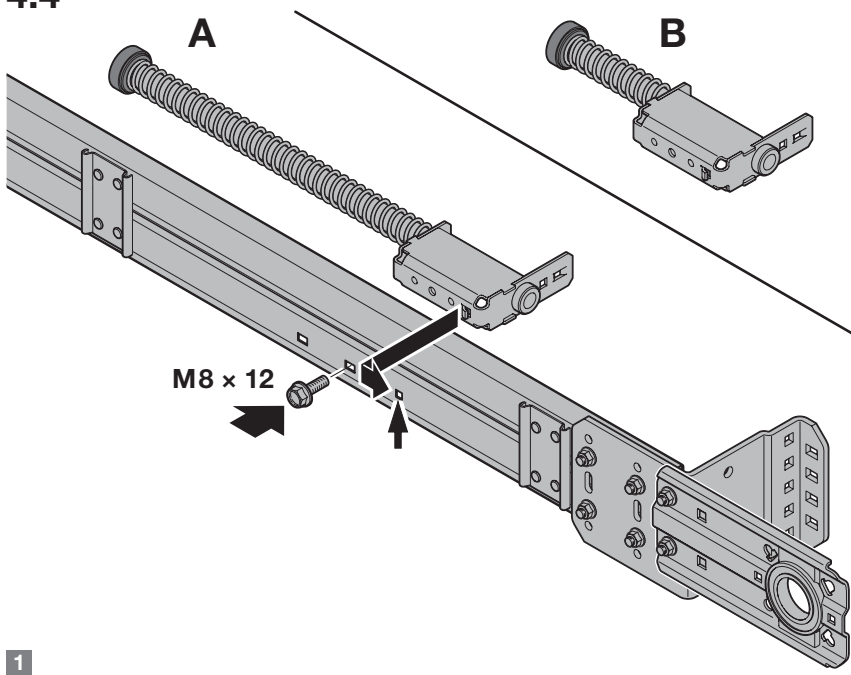


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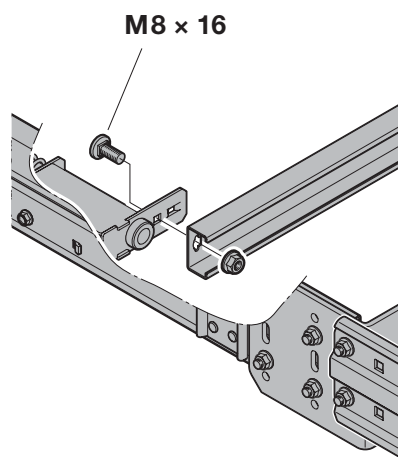


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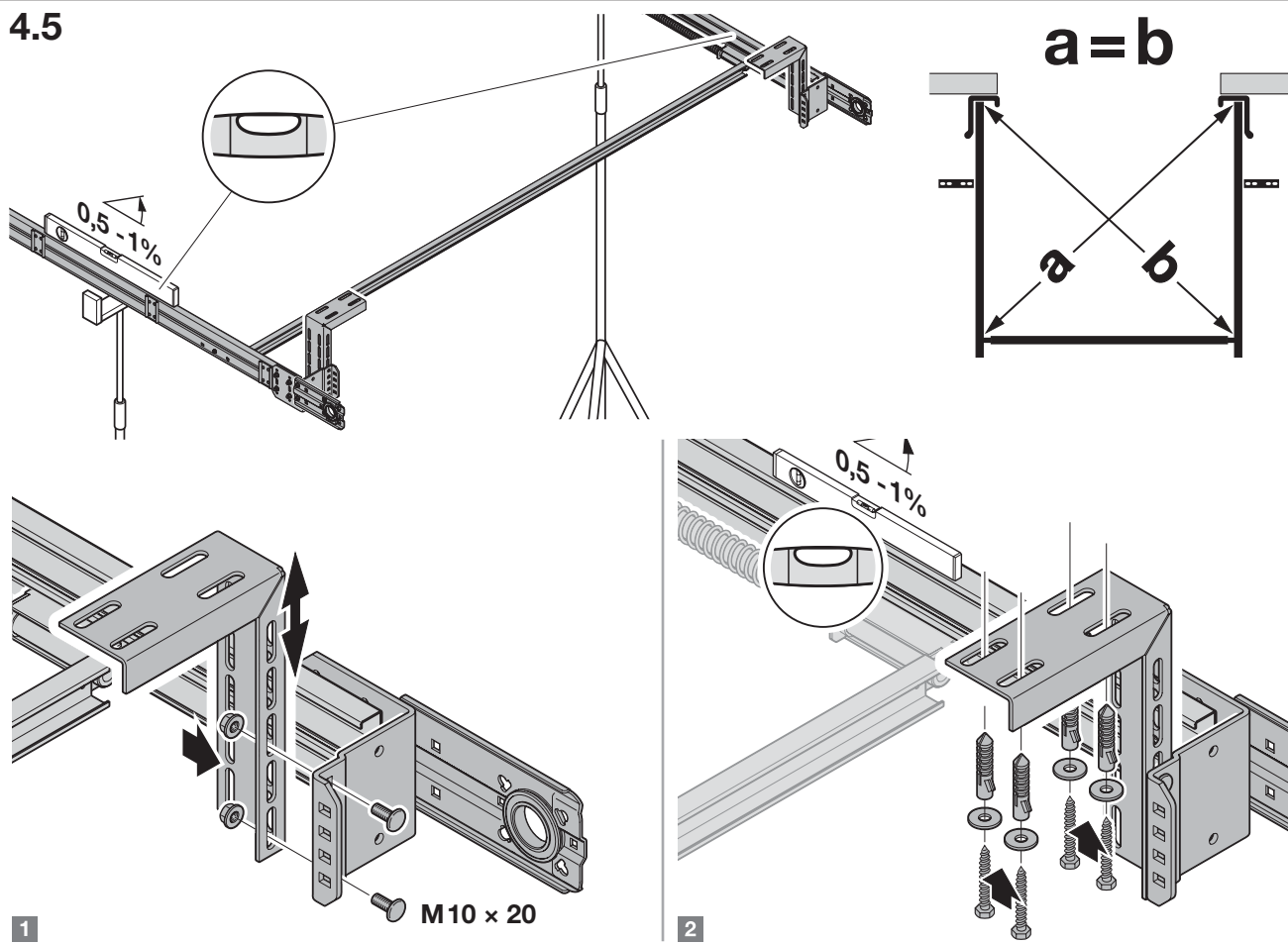
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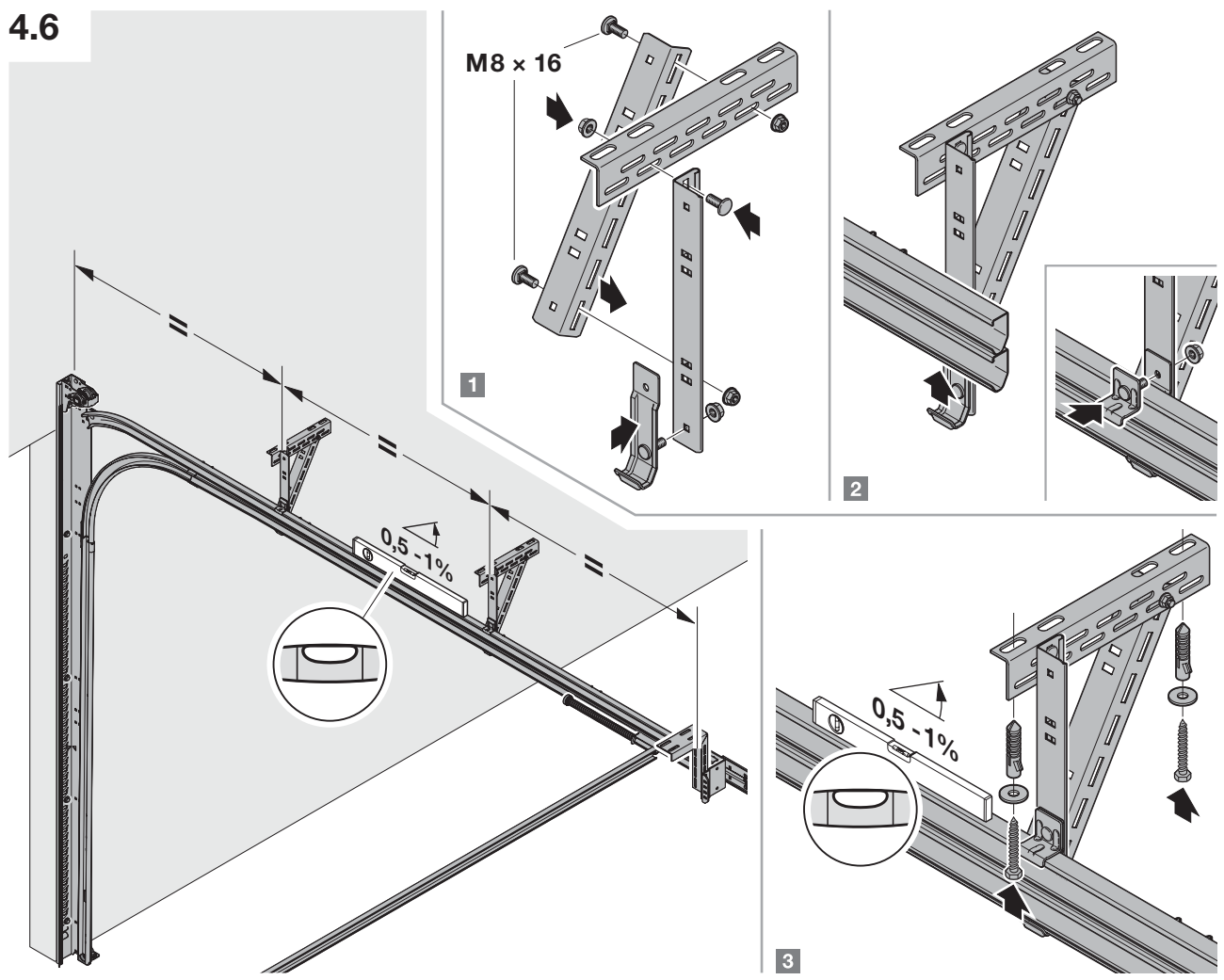
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4.5

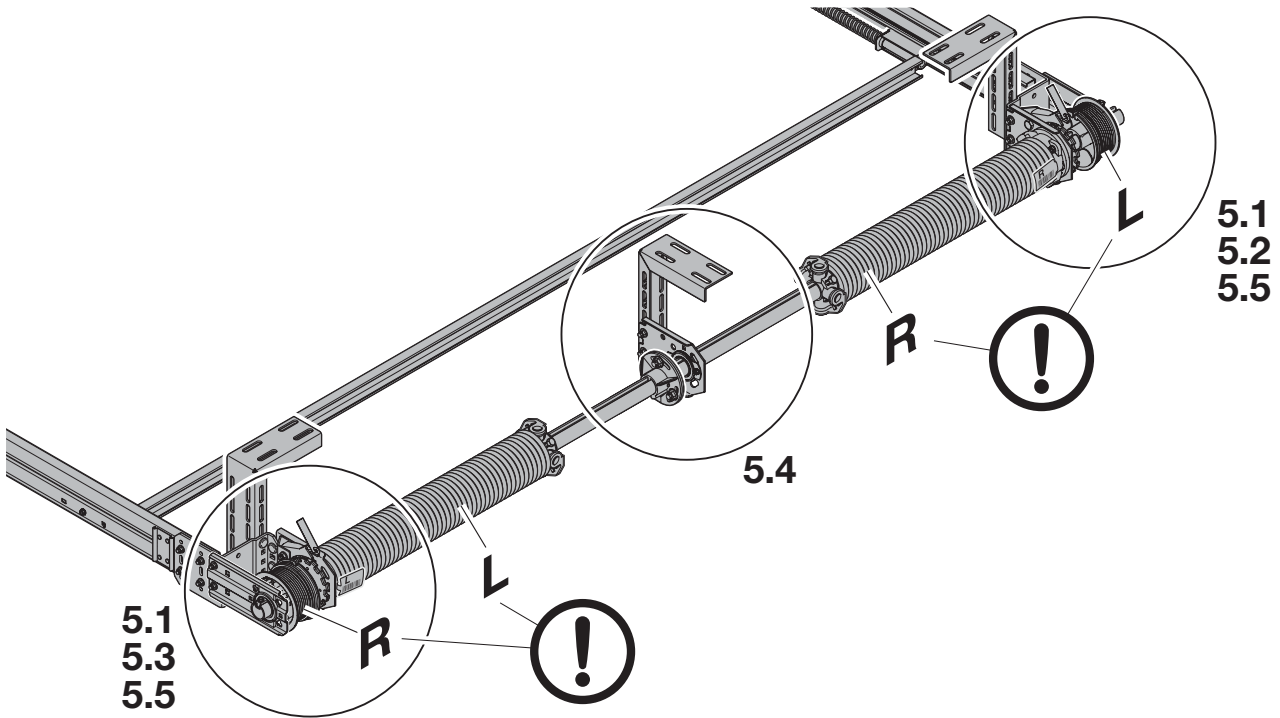
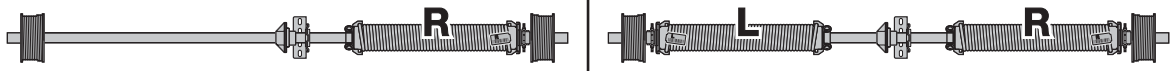


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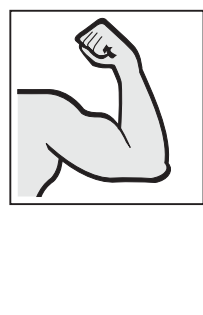
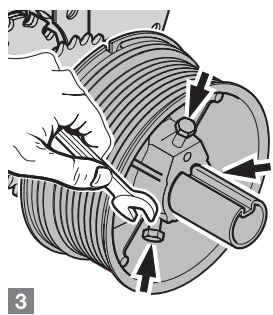
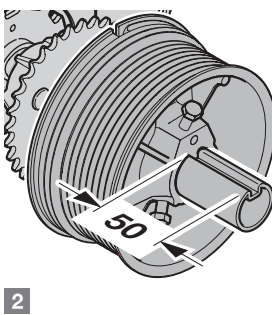
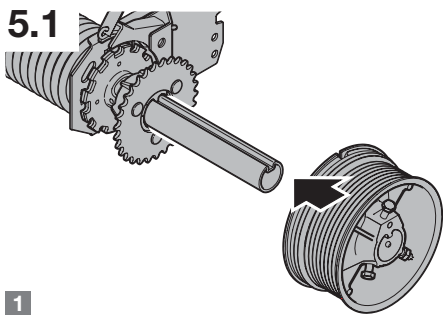




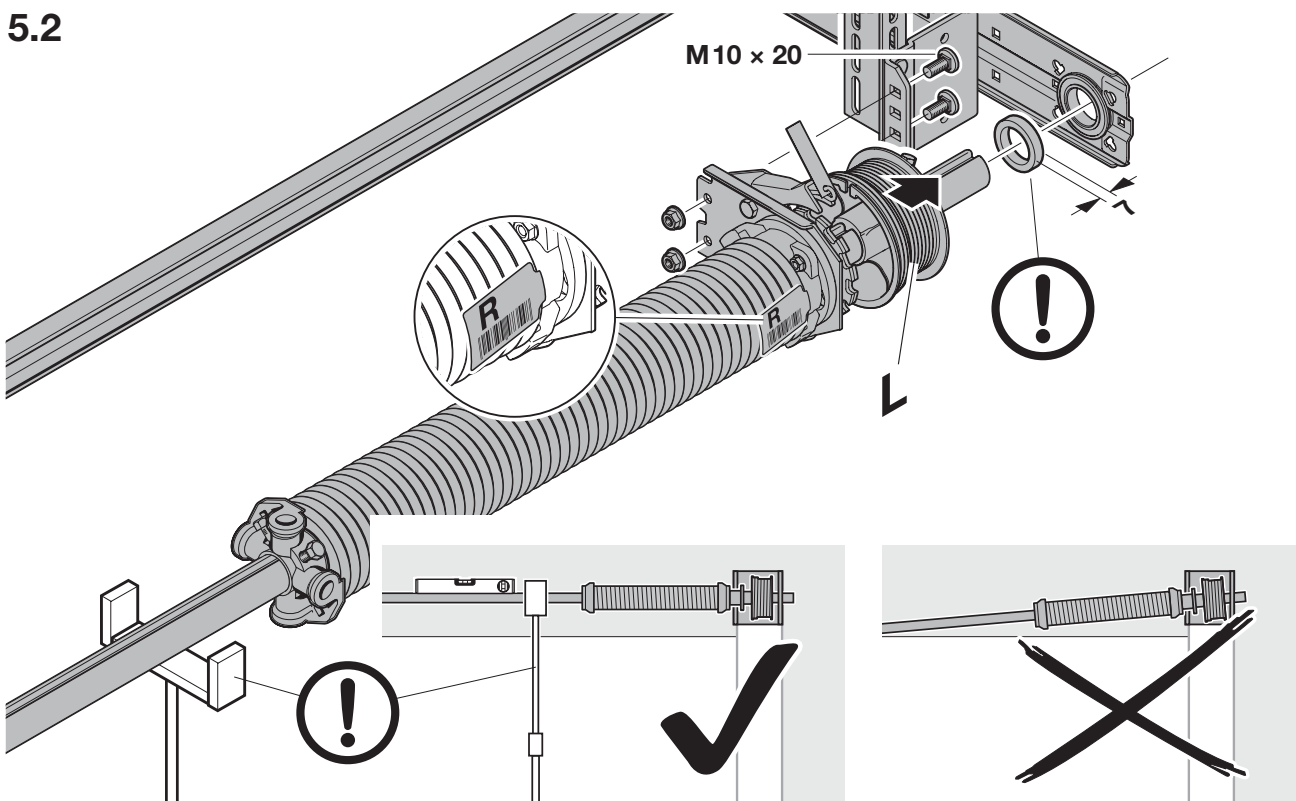
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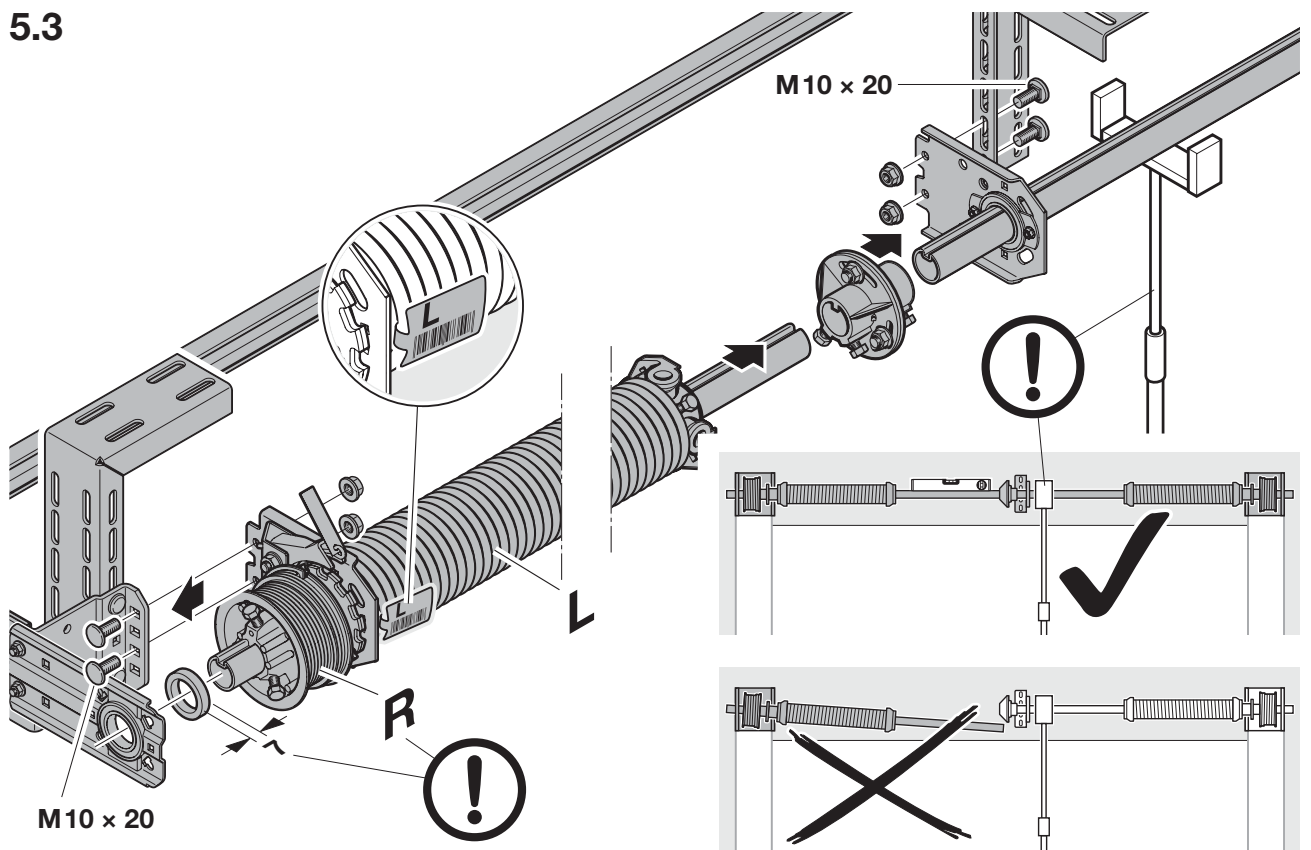
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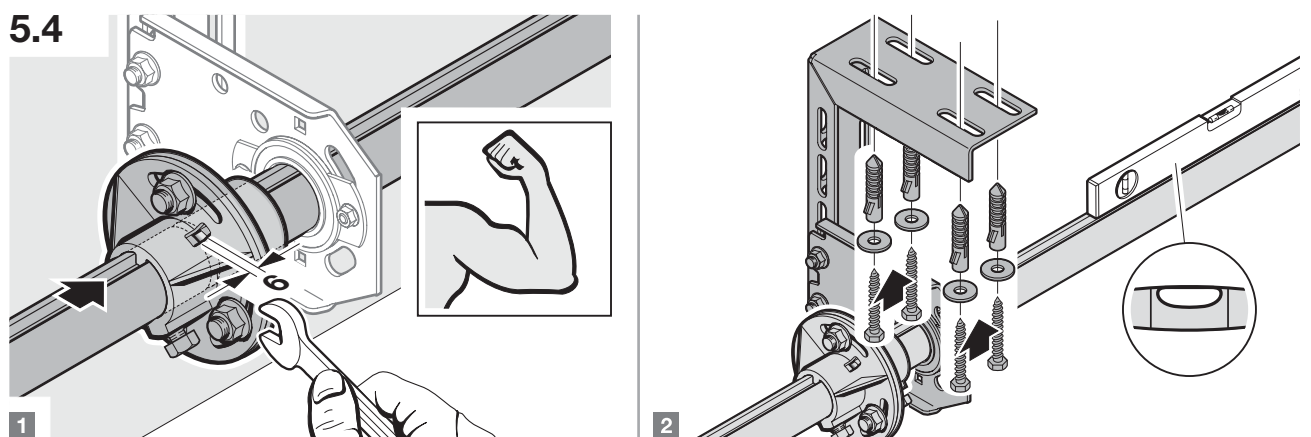
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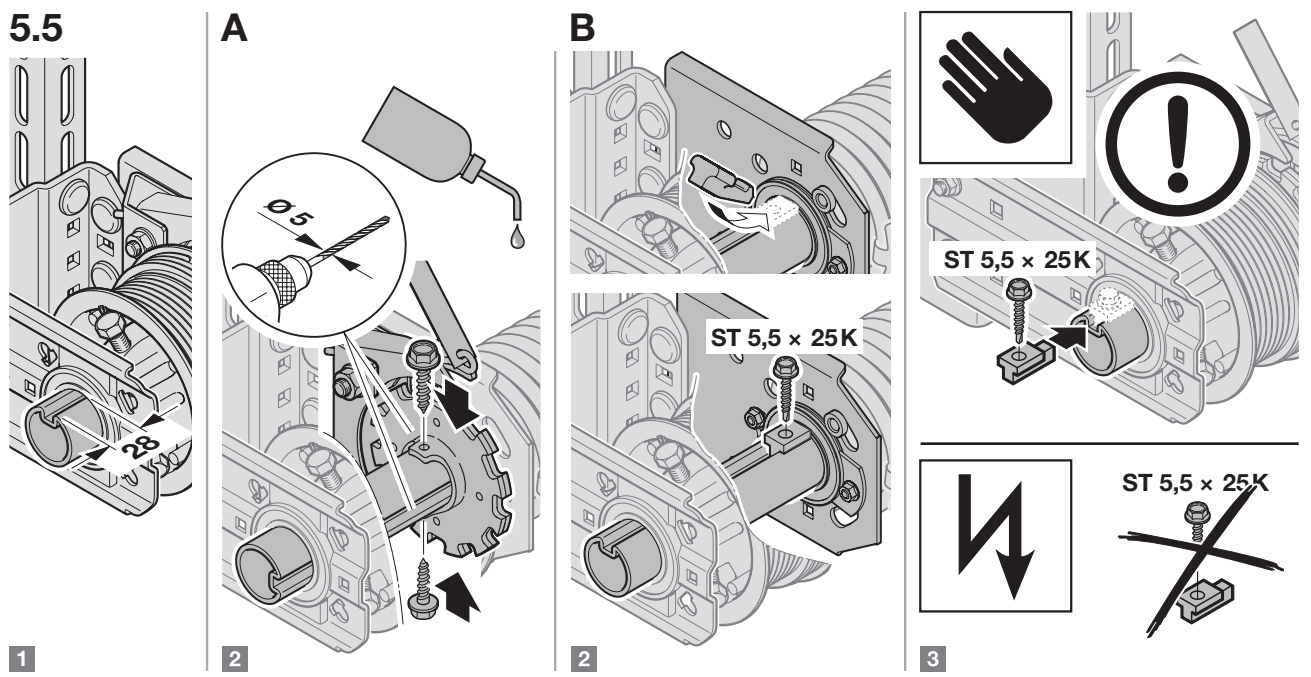
5.3



5.4



5.5



6

6.2  
6.8

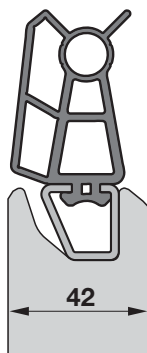
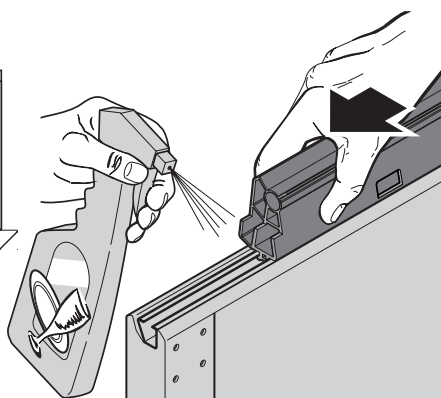
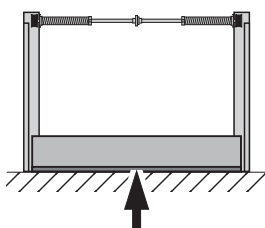
6.1  
6.6  
6.7



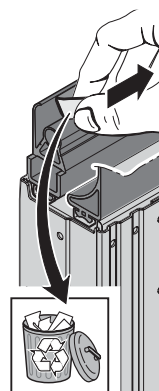
1m

1m

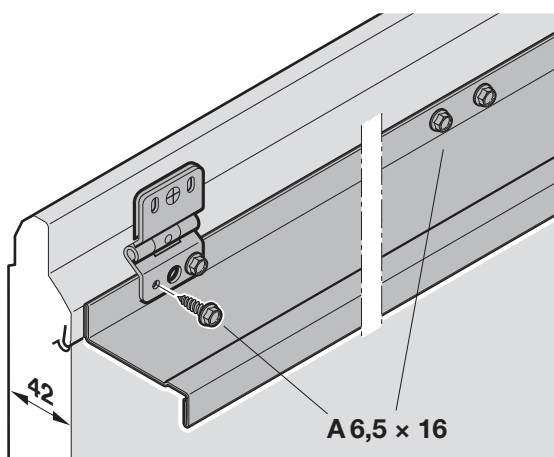
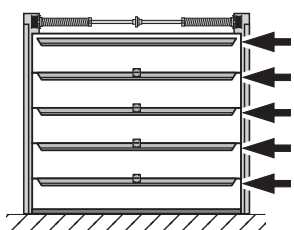
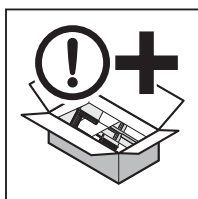
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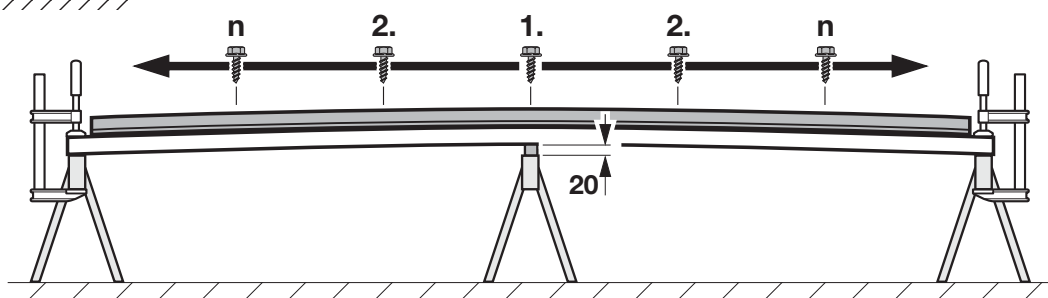
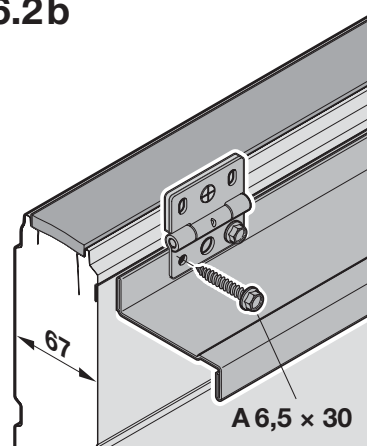
6.1b



6.2a

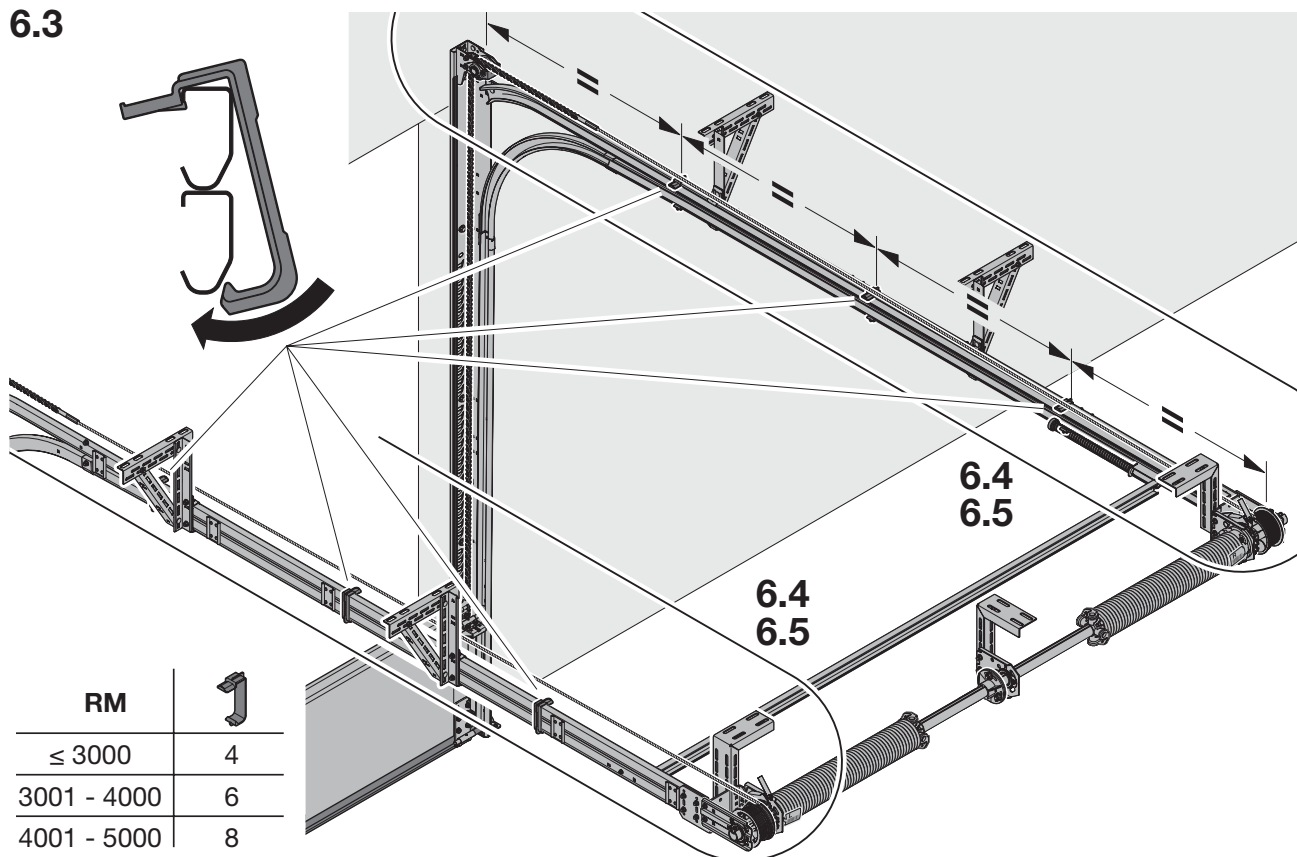


6.2b

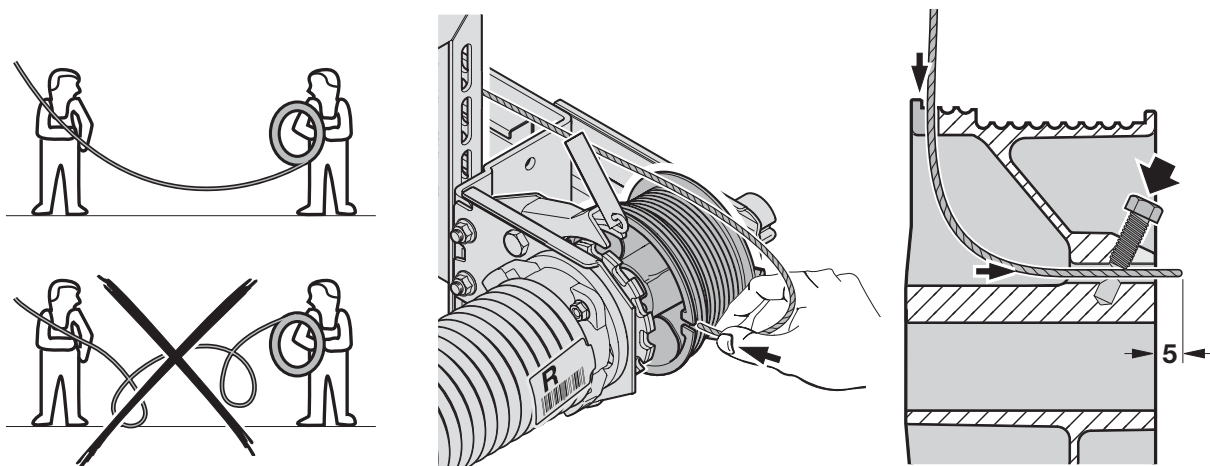




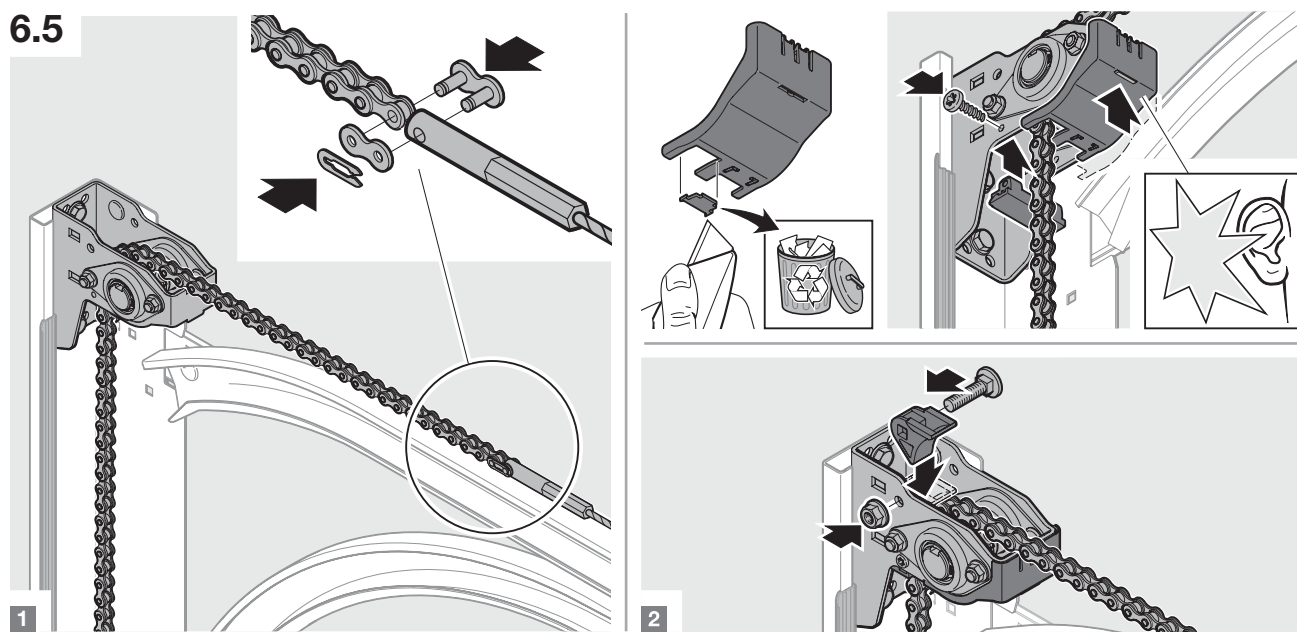
6.3



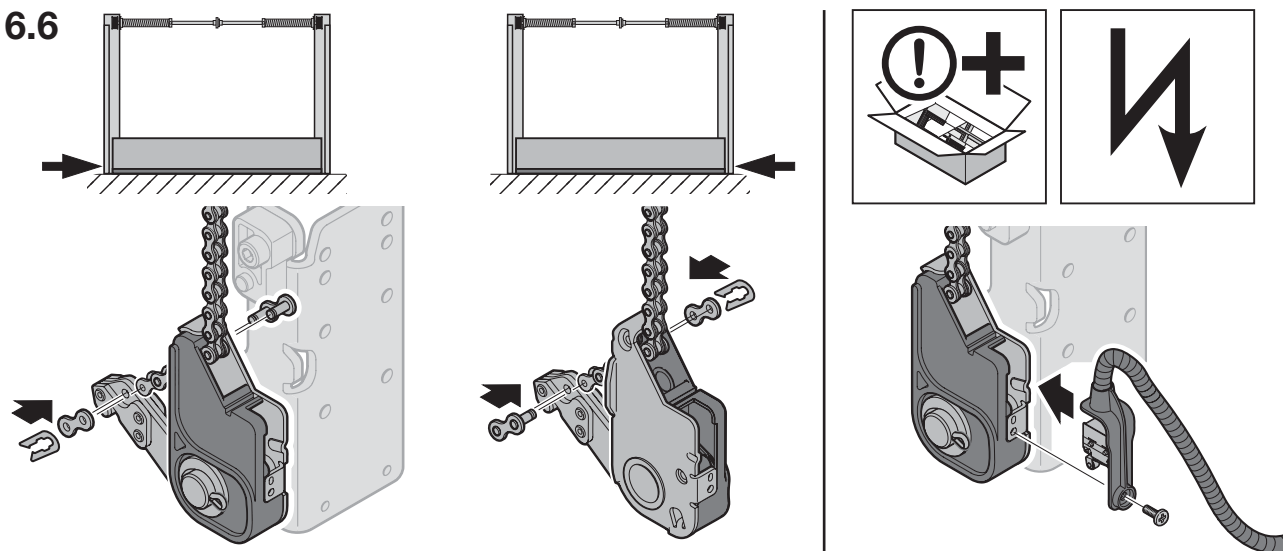
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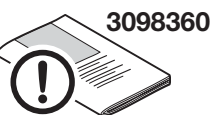
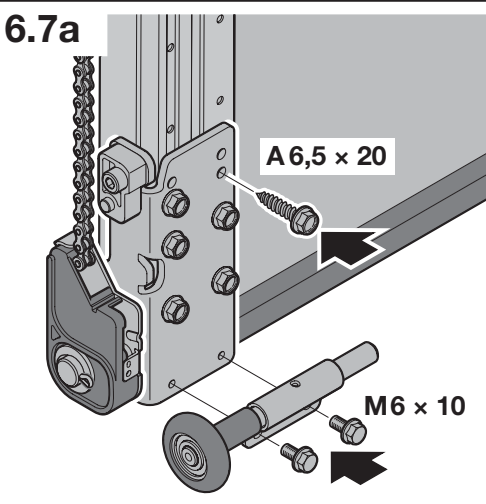
6.5



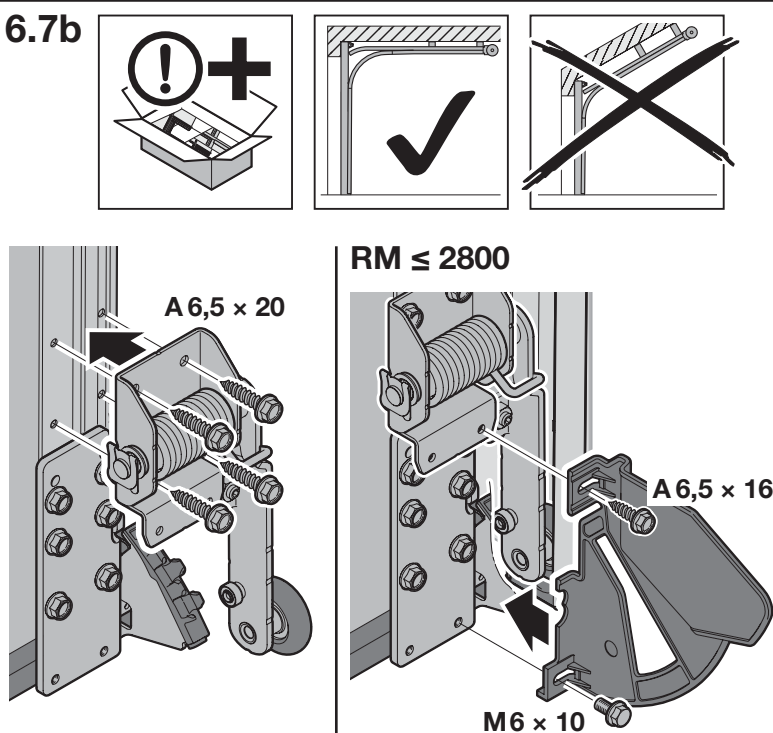
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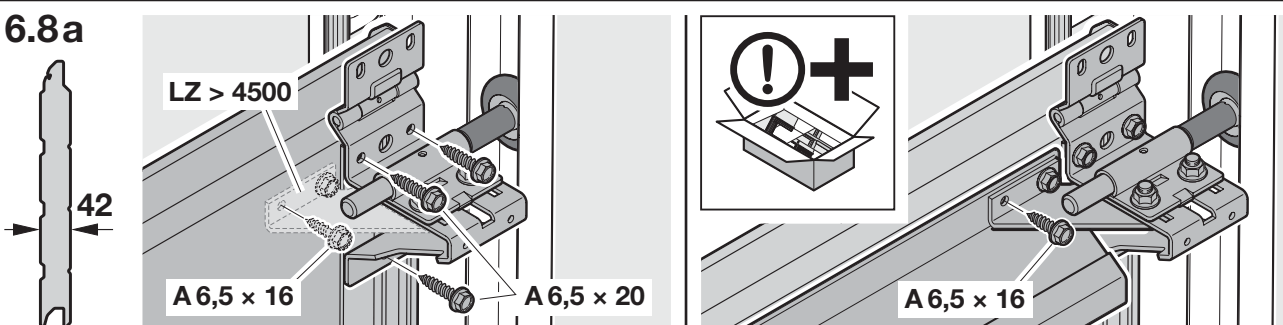
6.7a



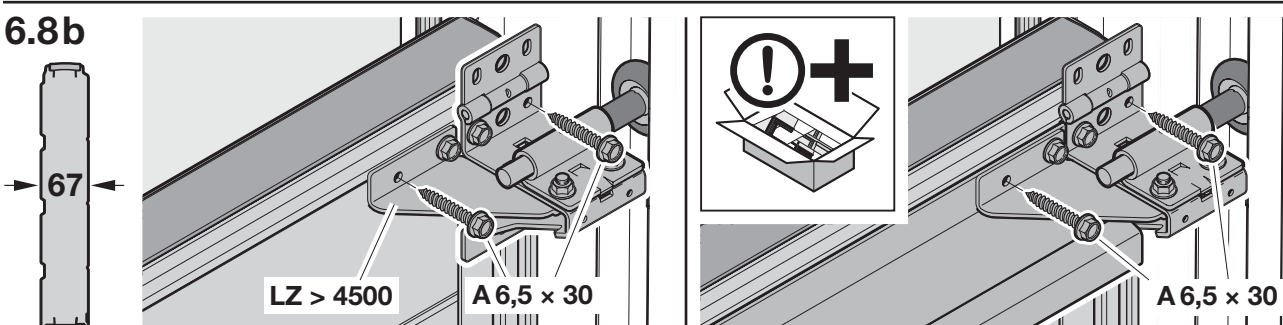
6.7b



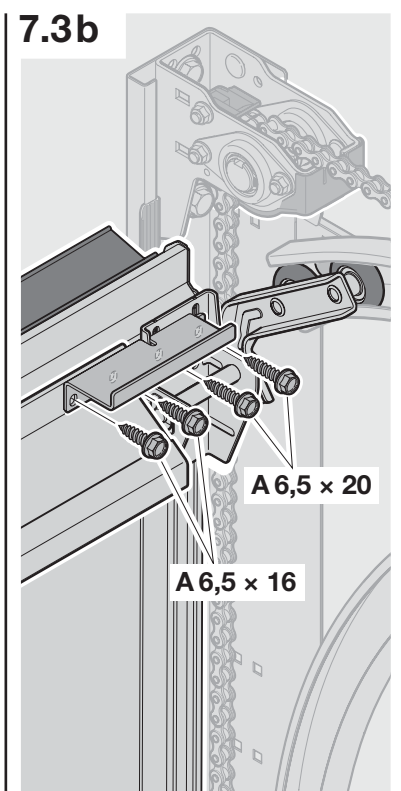
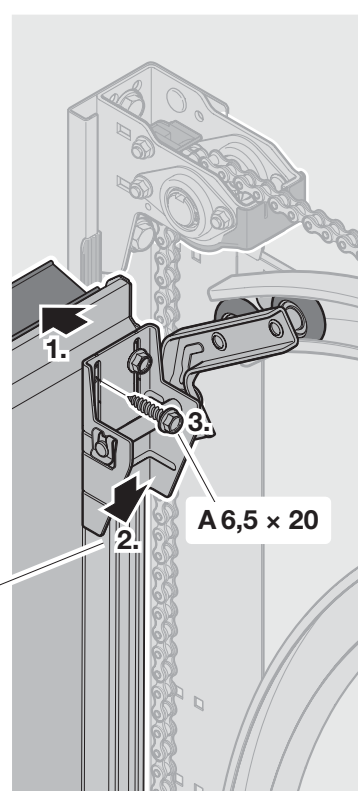
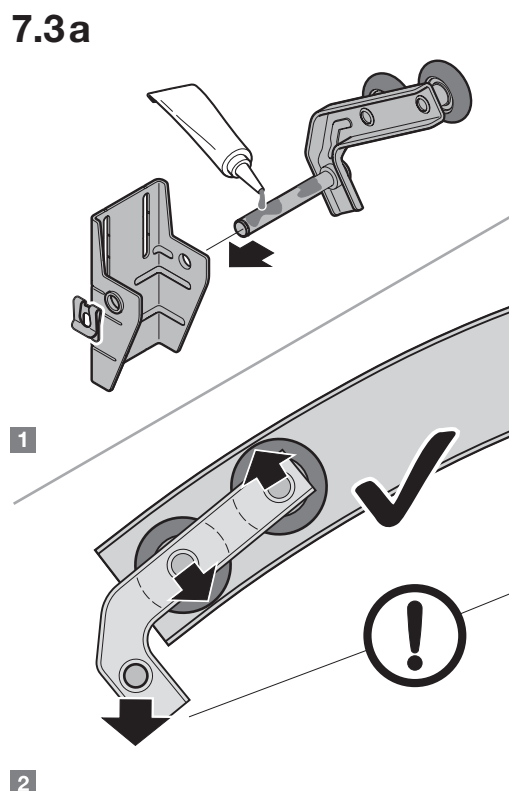
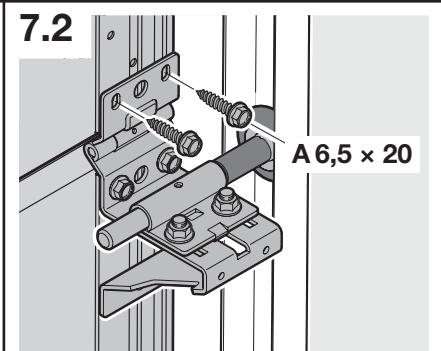
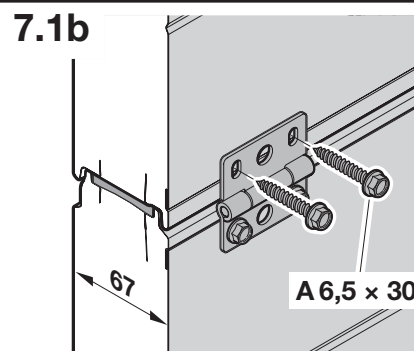
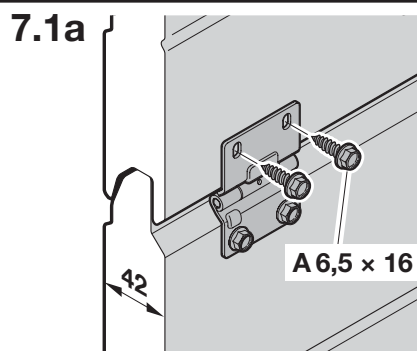
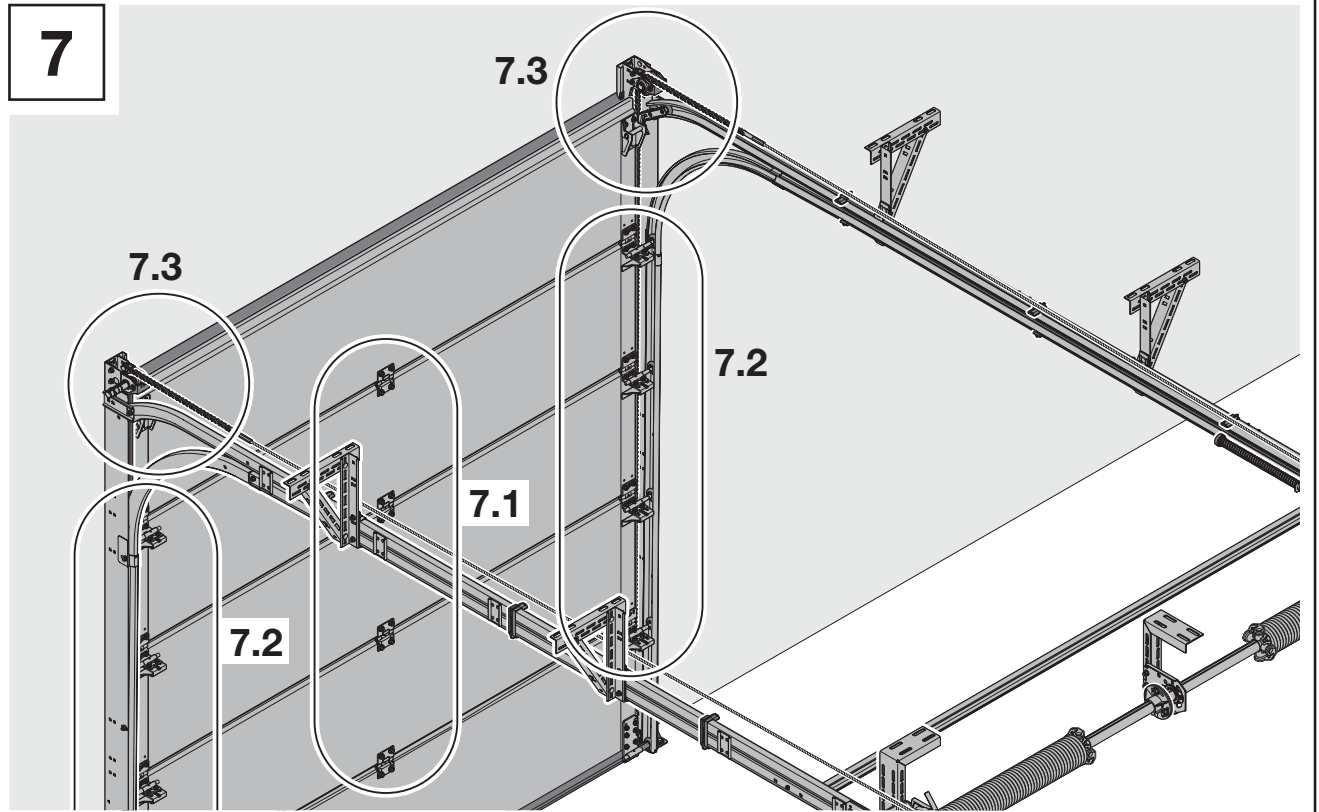
6.8a



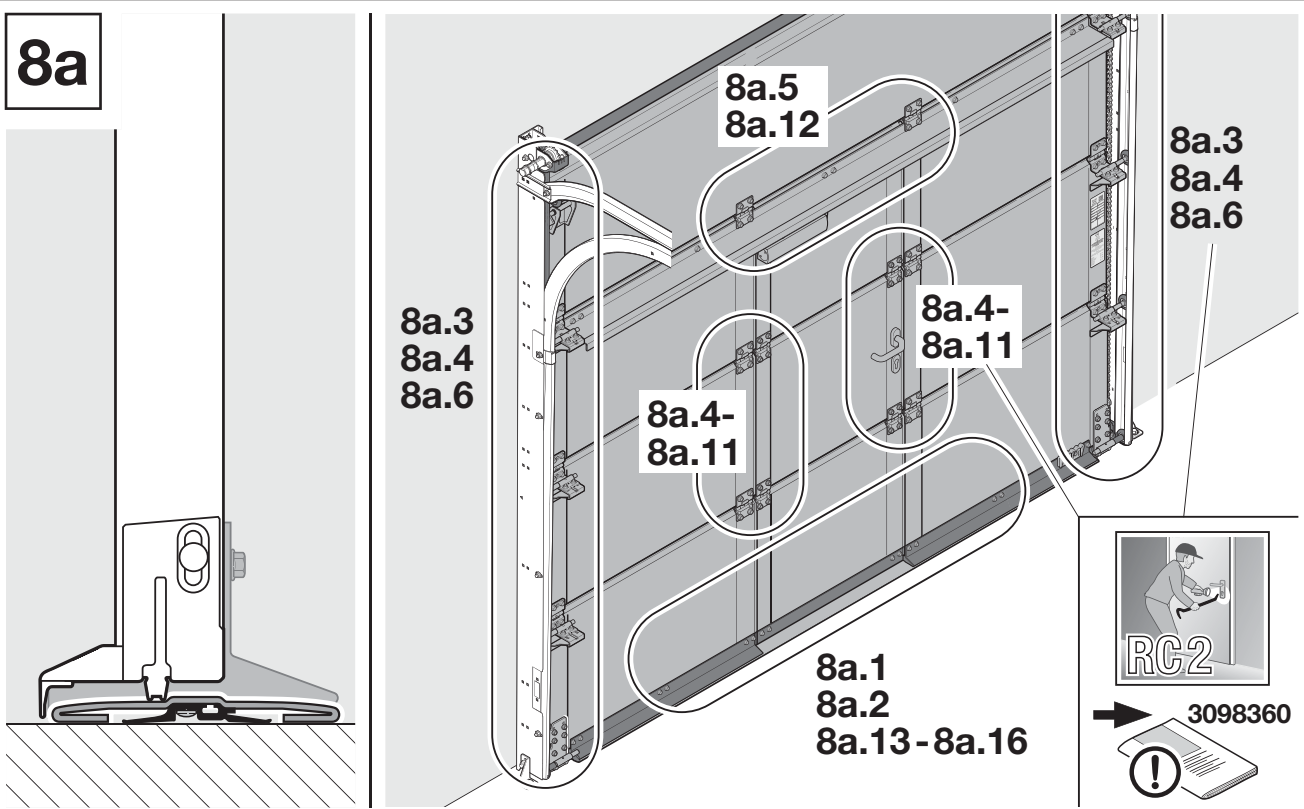
6.8b



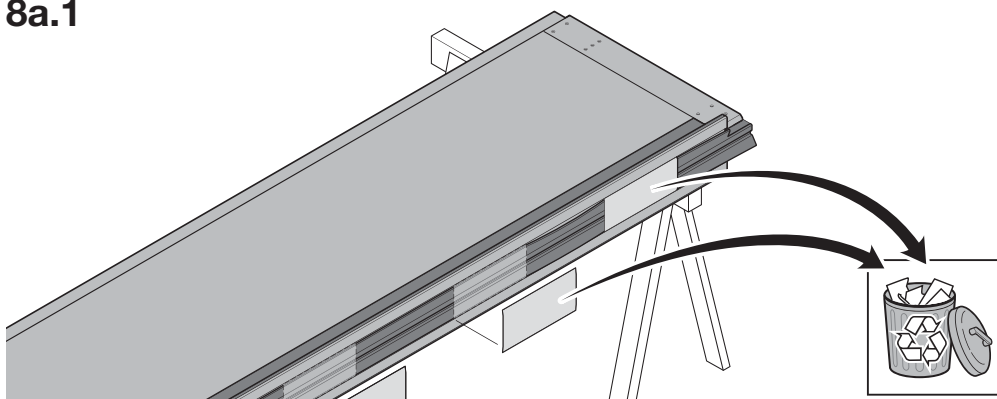
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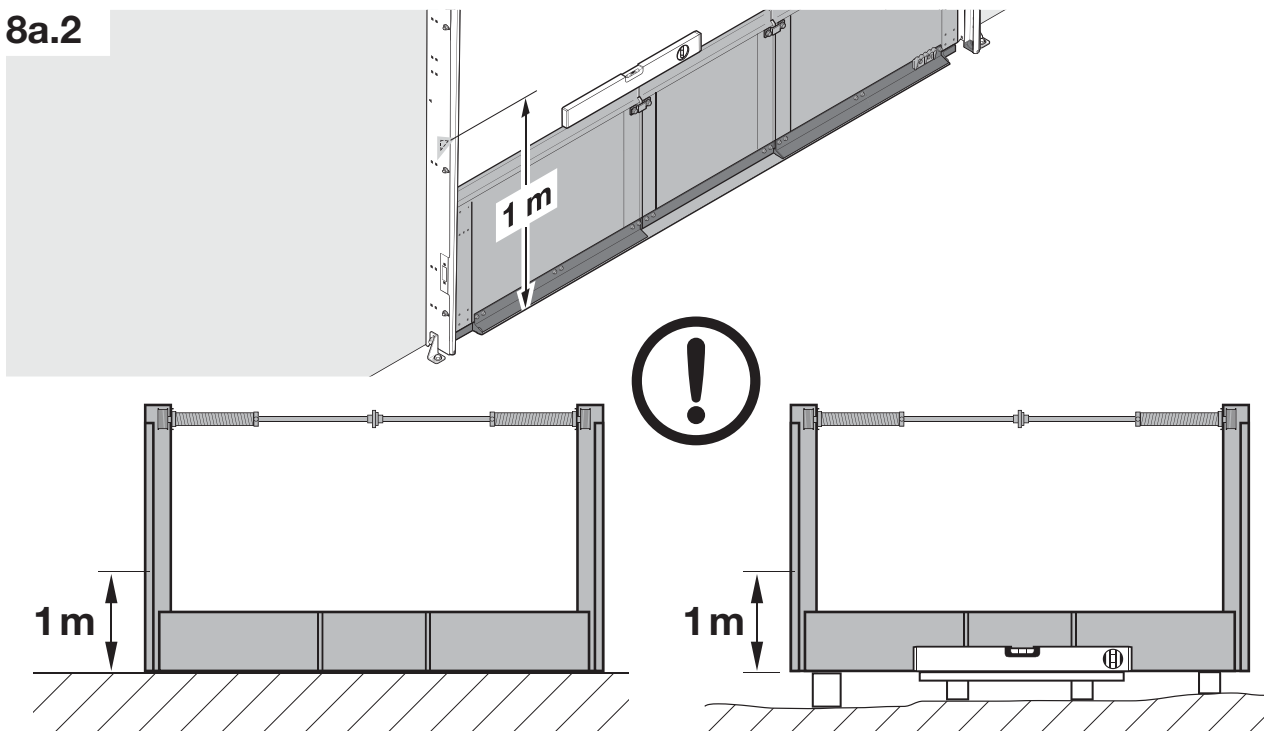
**8a**



**8a.1**

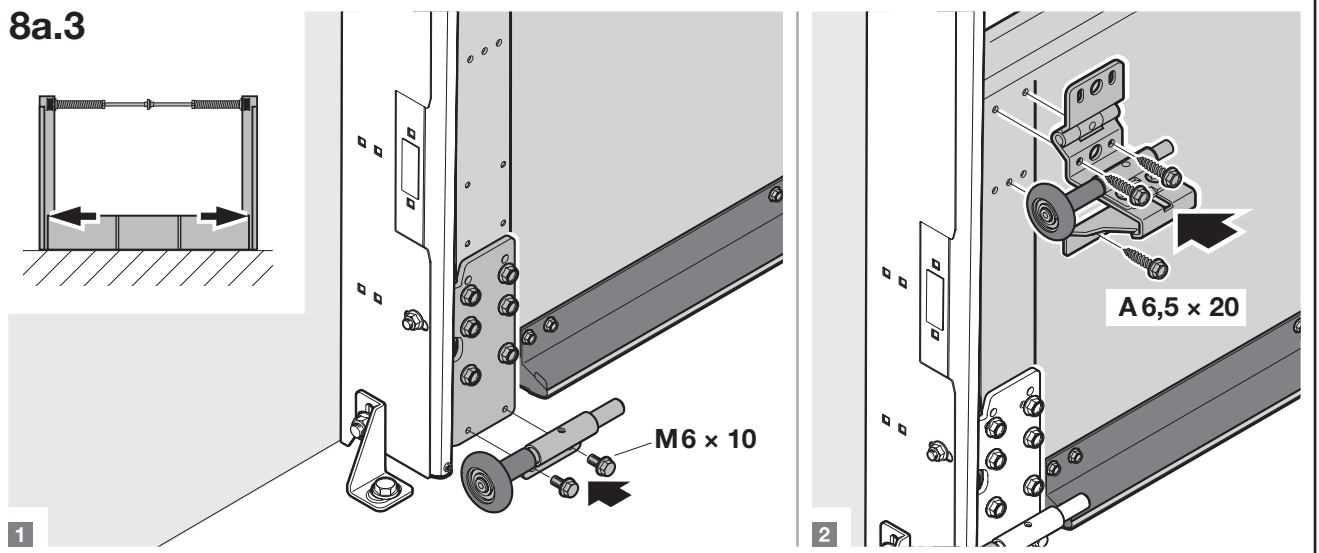


**8a.2**

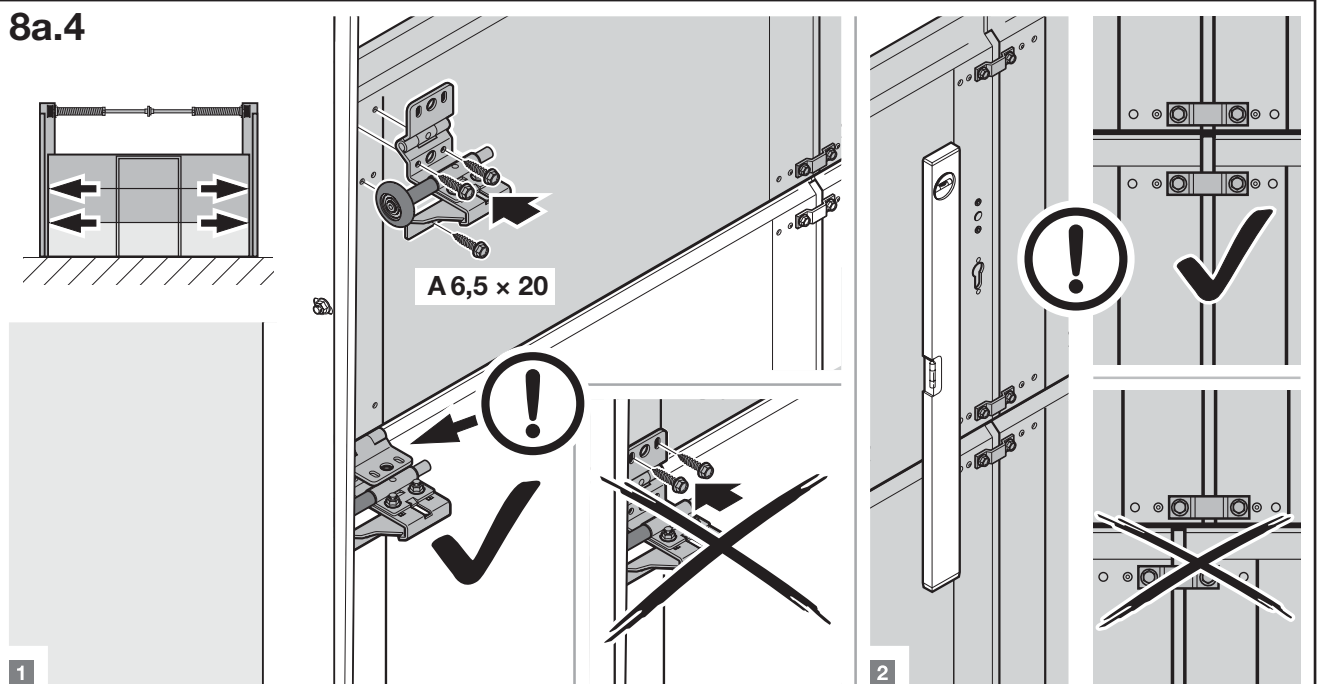




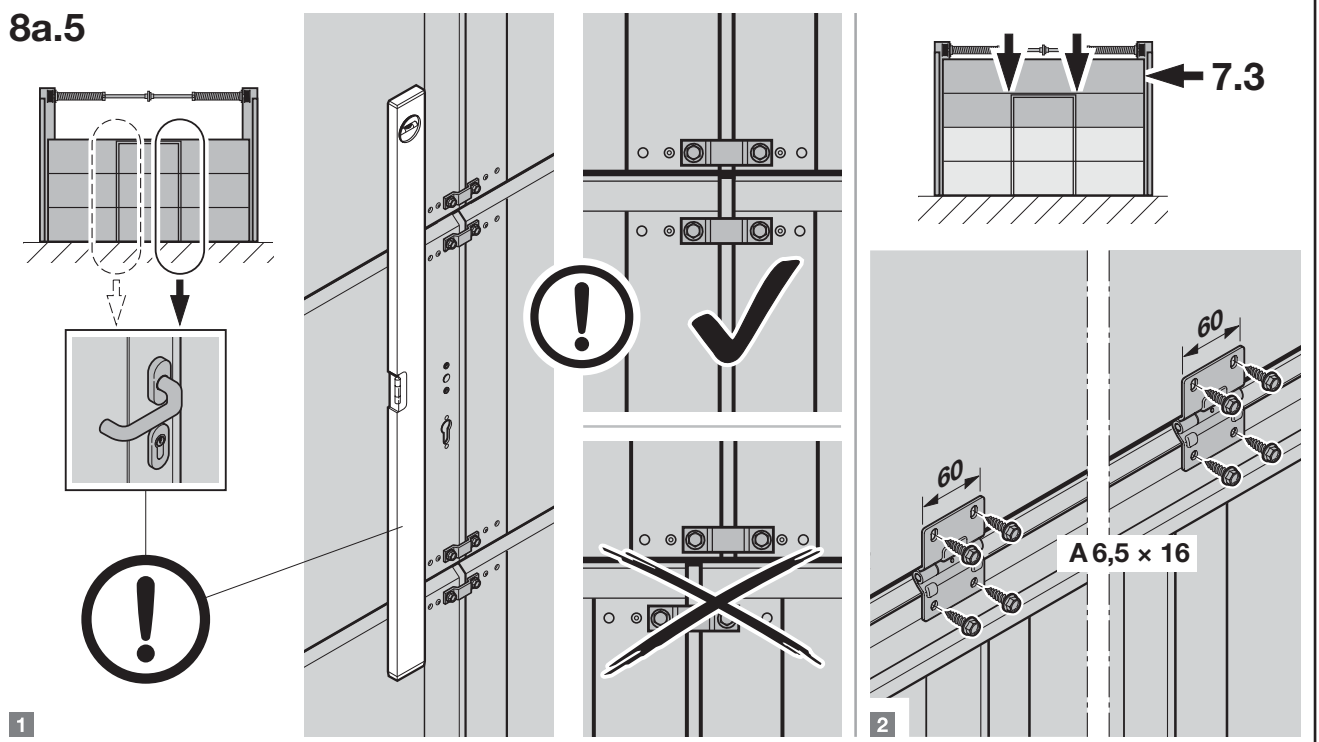
### 8a.3



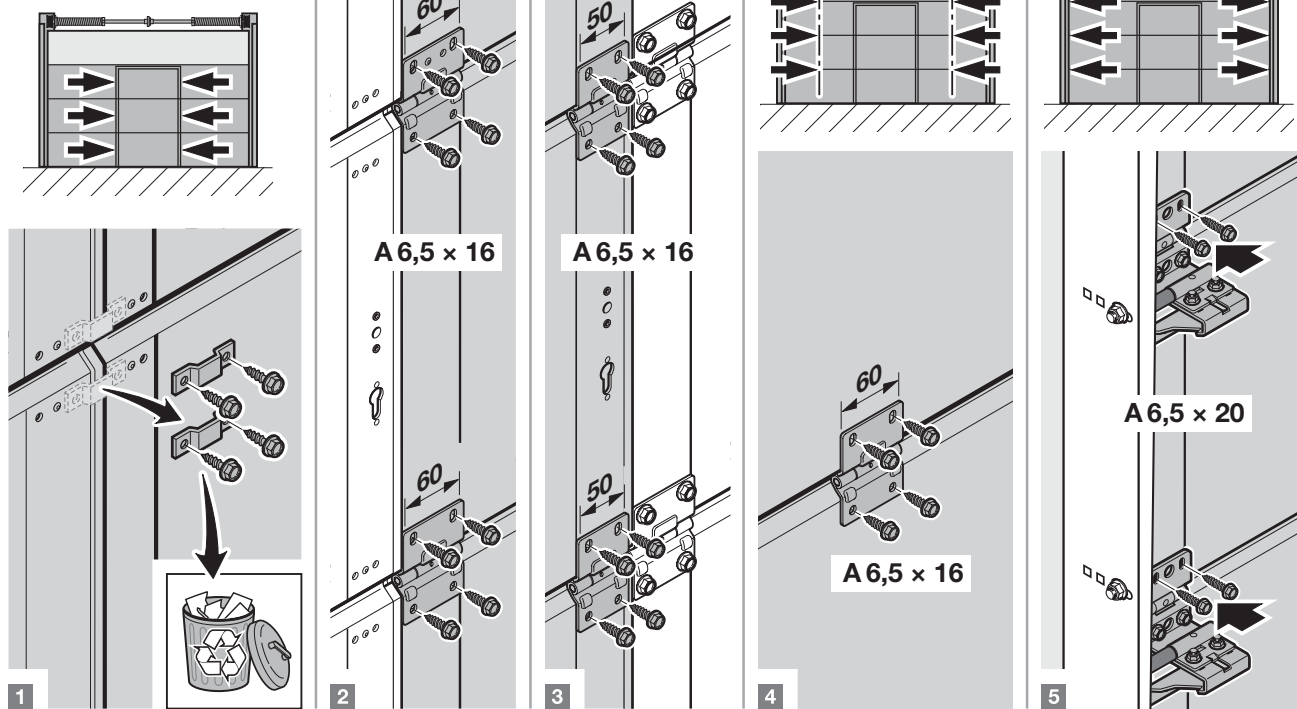
### 8a.4



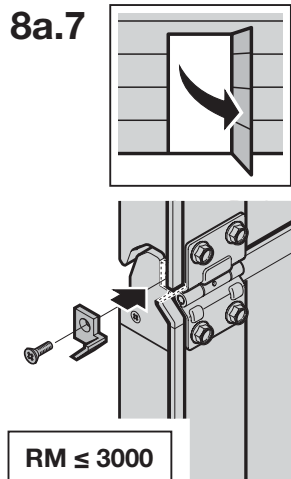
### 8a.5



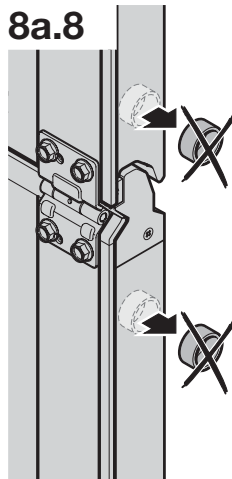
## 8a.6



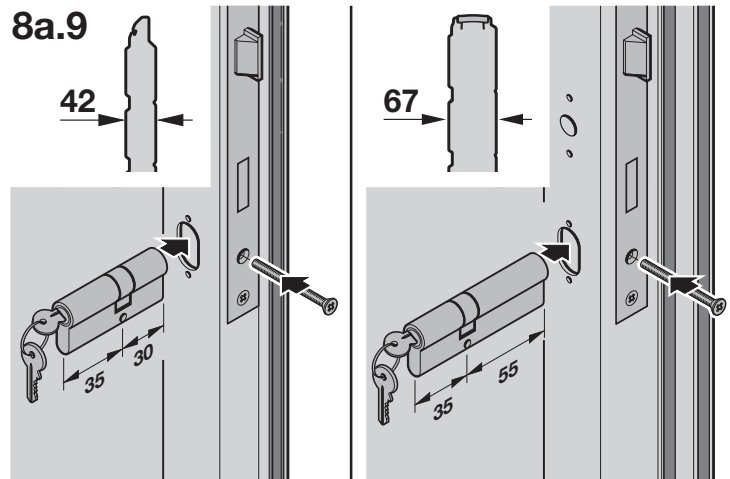
## 8a.7



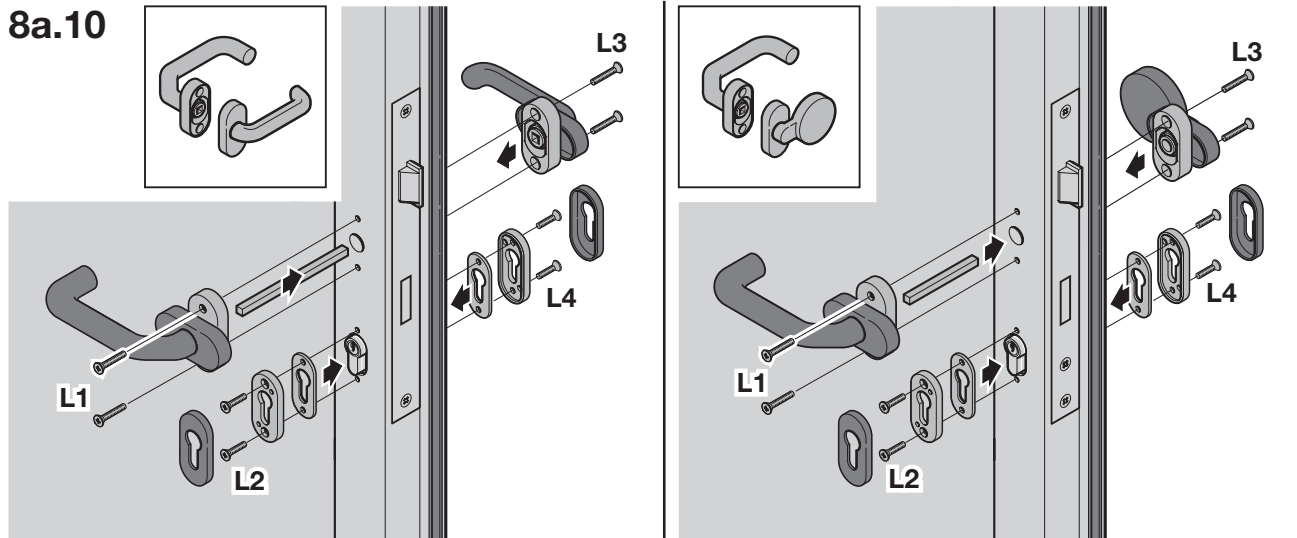
## 8a.8



## 8a.9

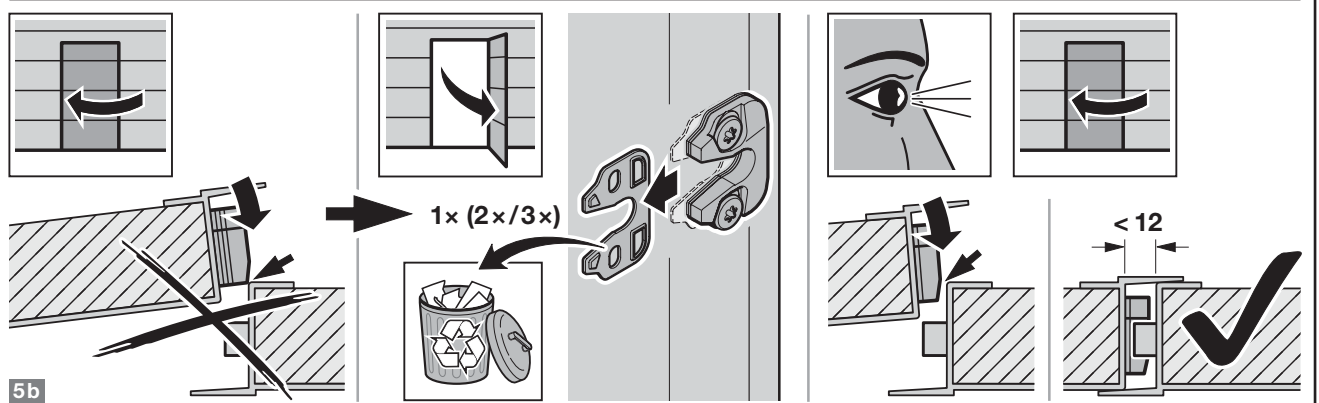
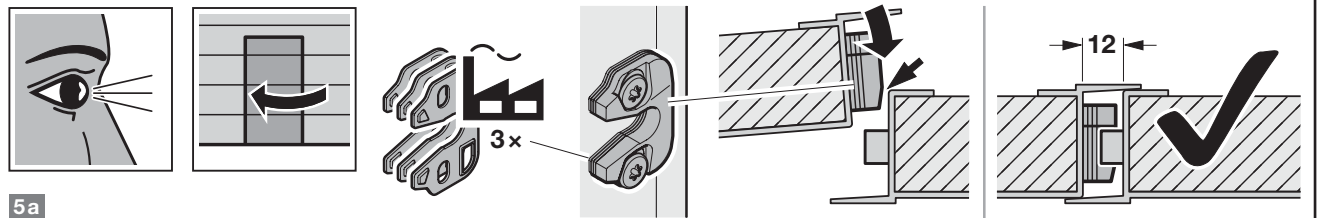
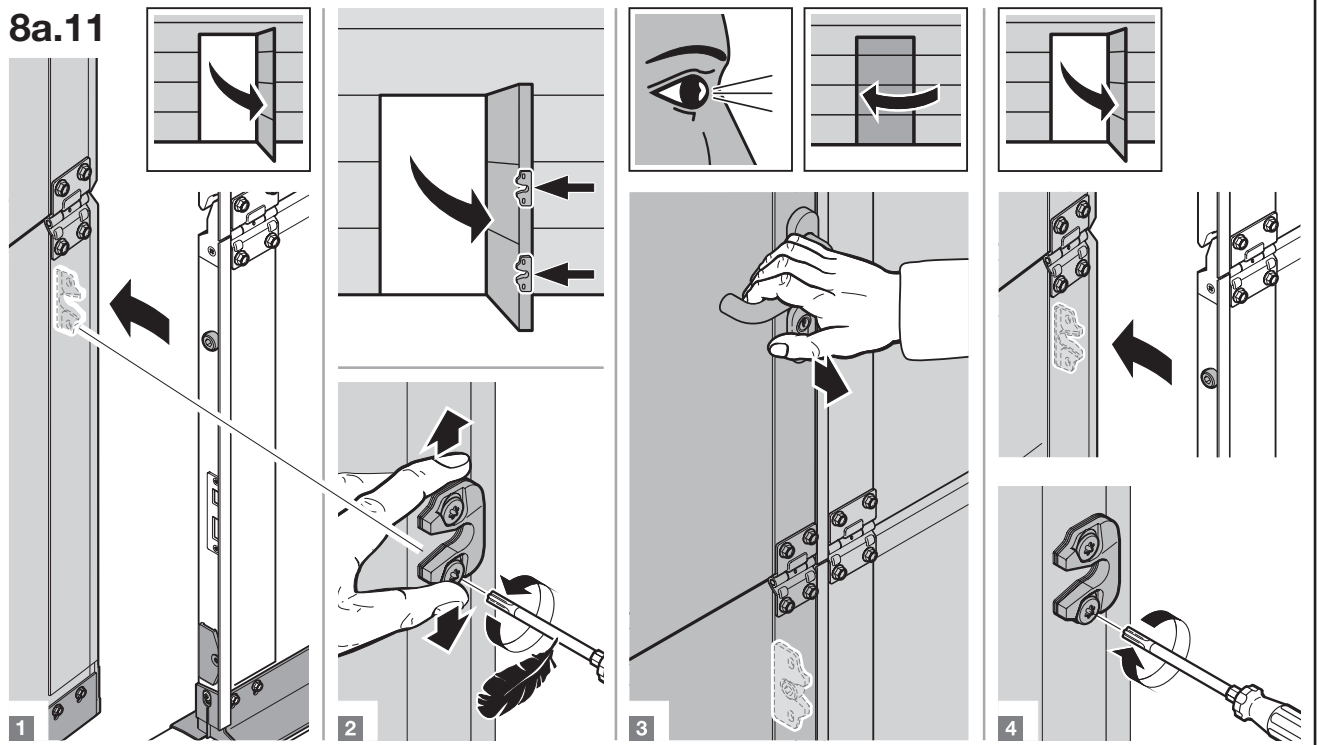


## 8a.10

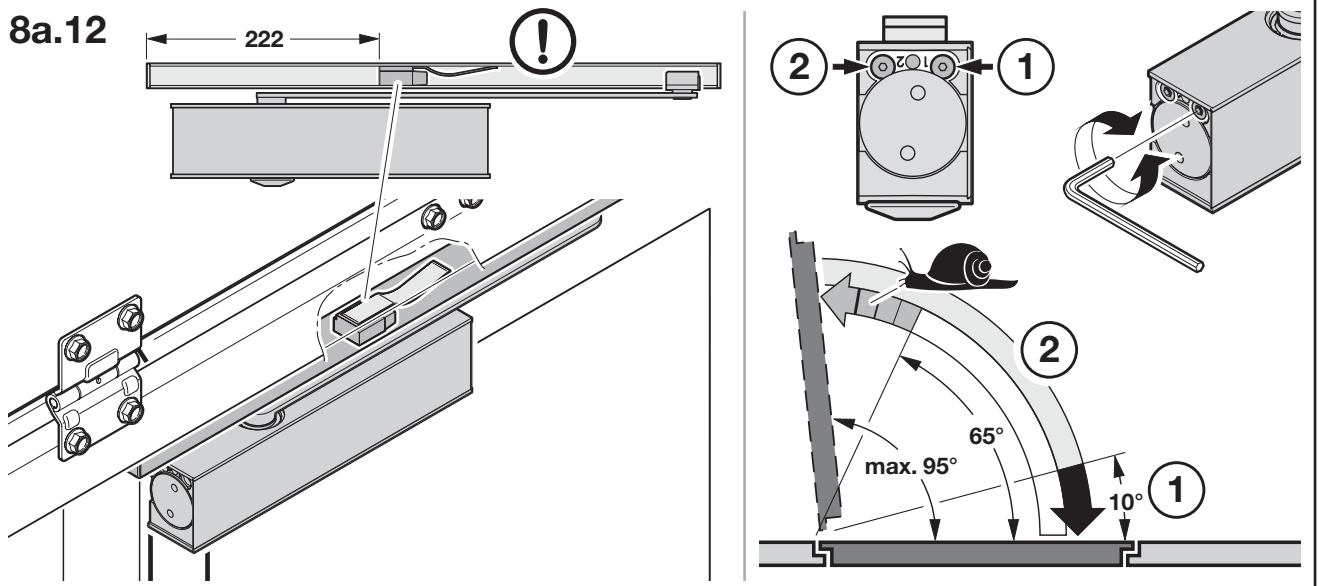


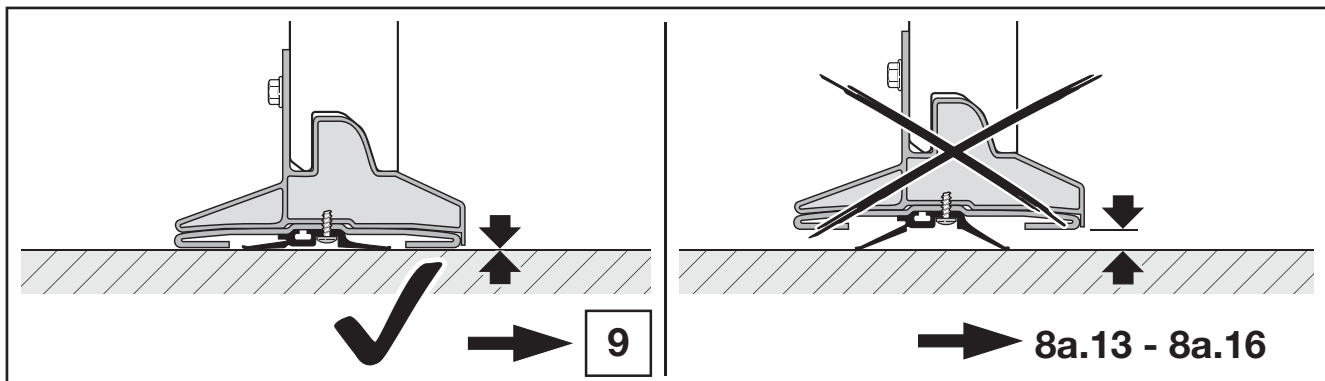
L1	L2	L3	L4
25	20	22	16

8a.11

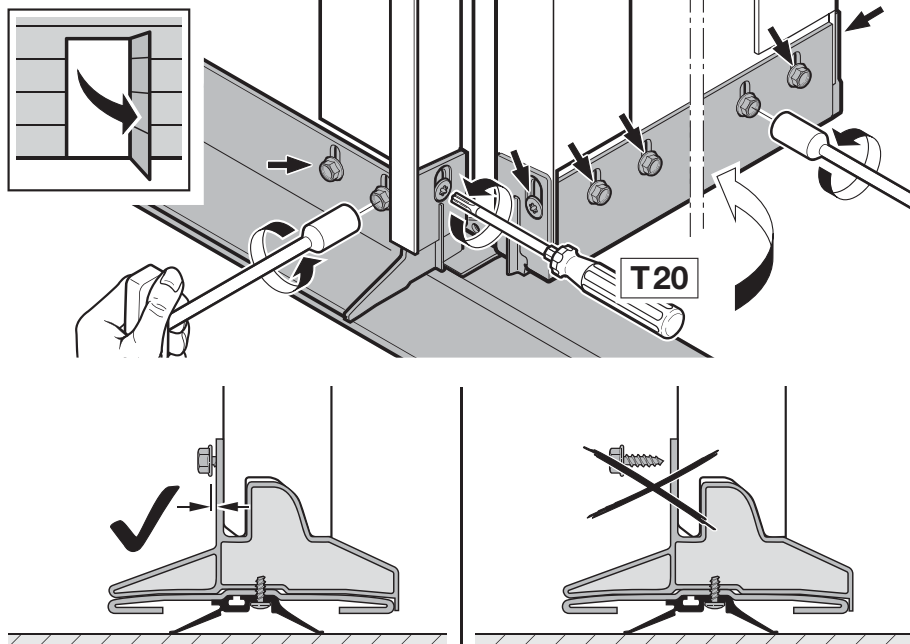


8a.12

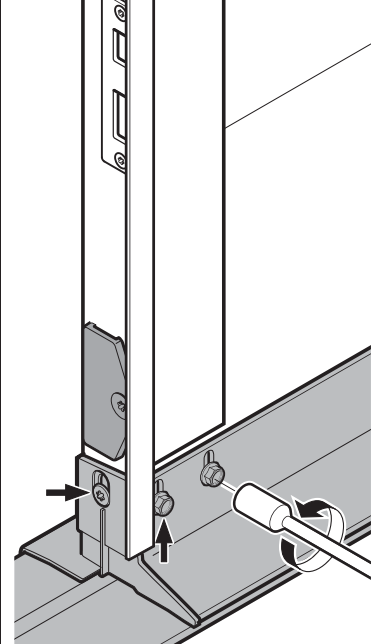




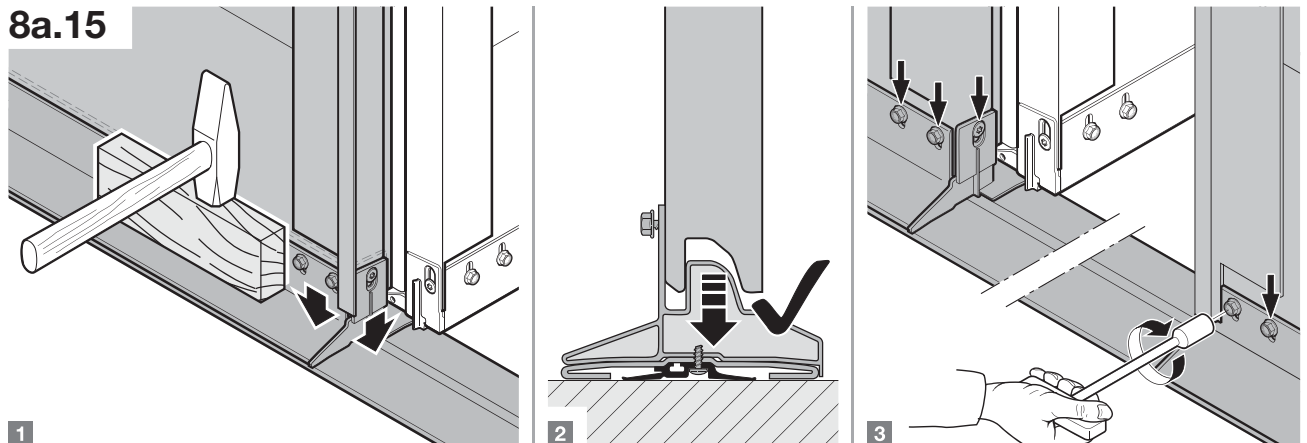
**8a.13**



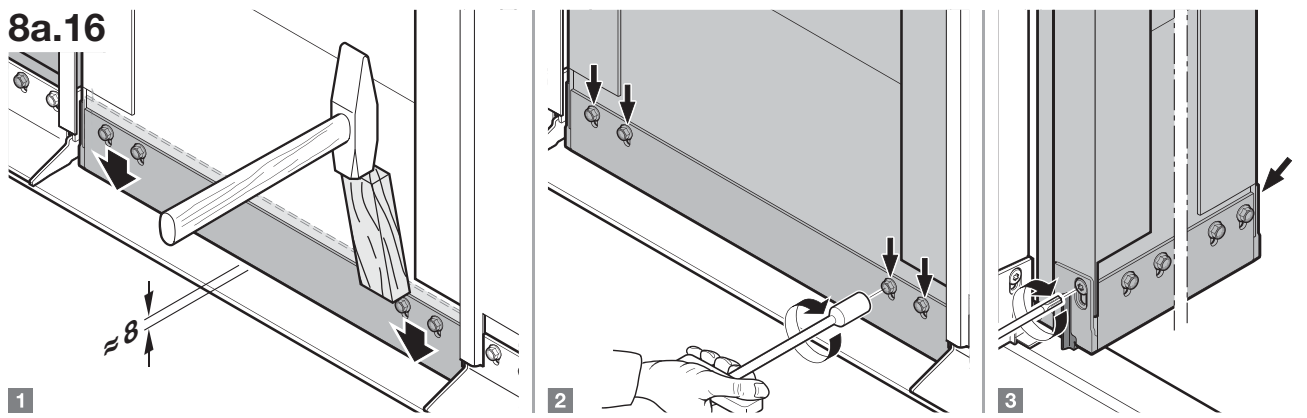
**8a.14**



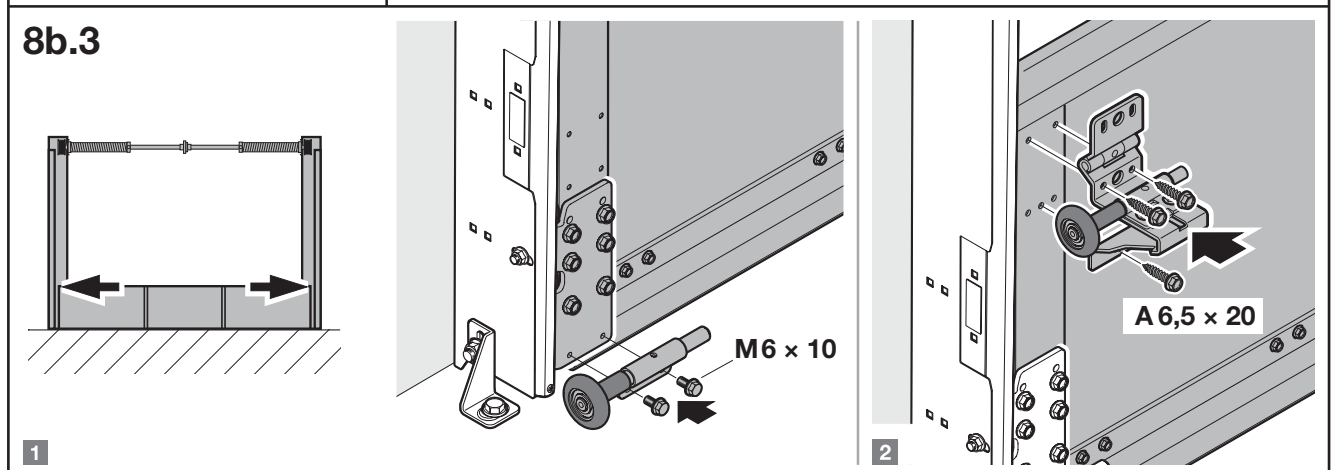
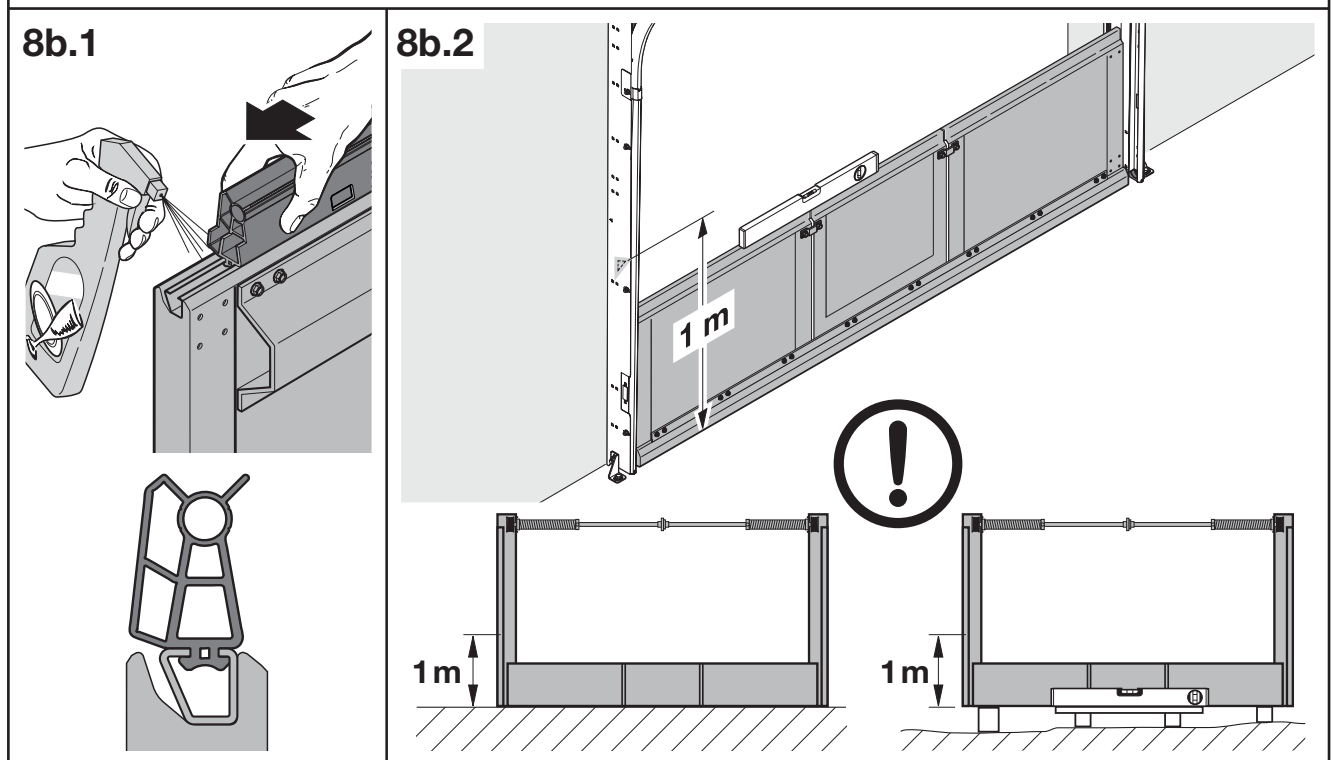
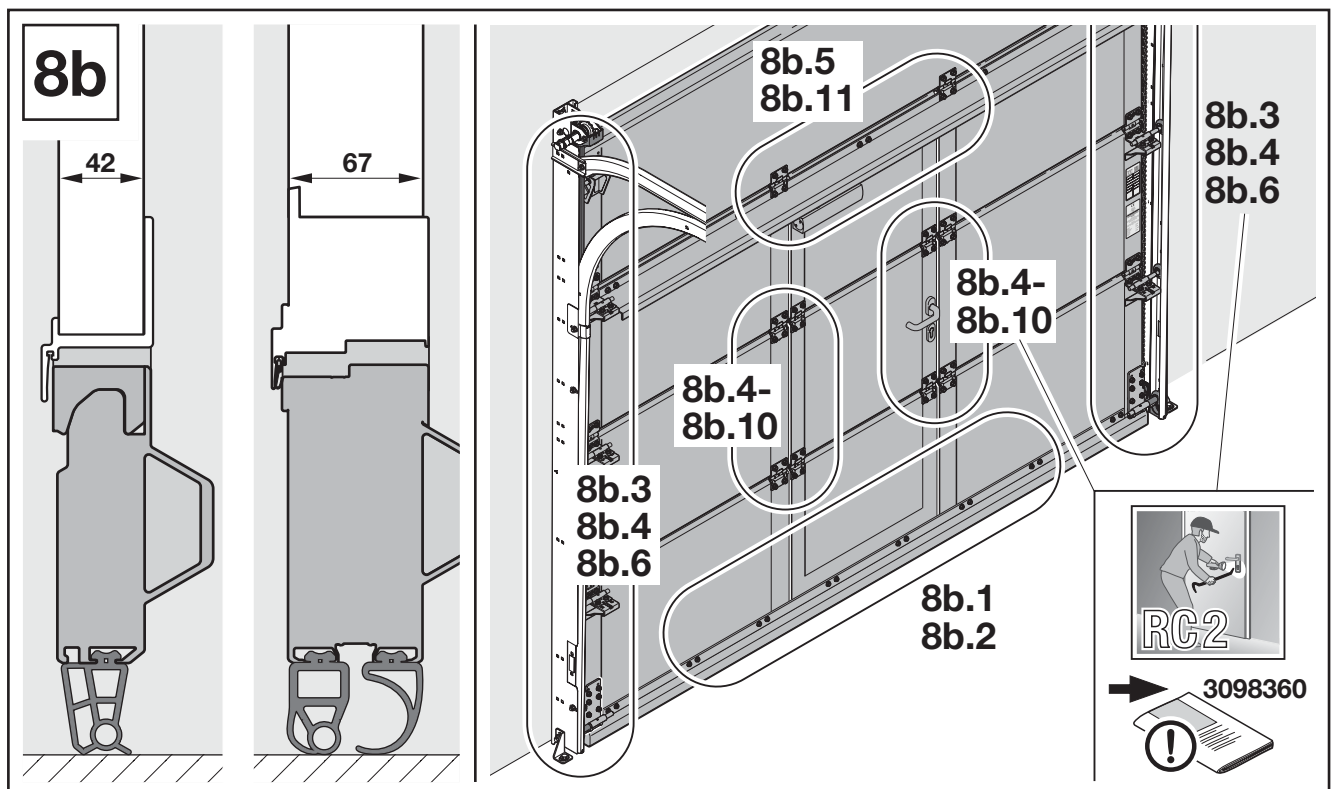
**8a.15**



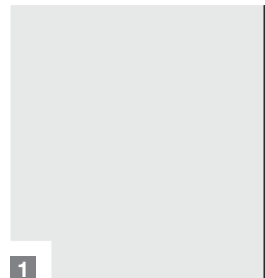
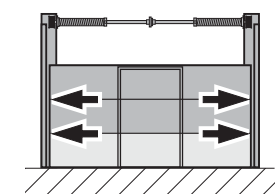
**8a.16**



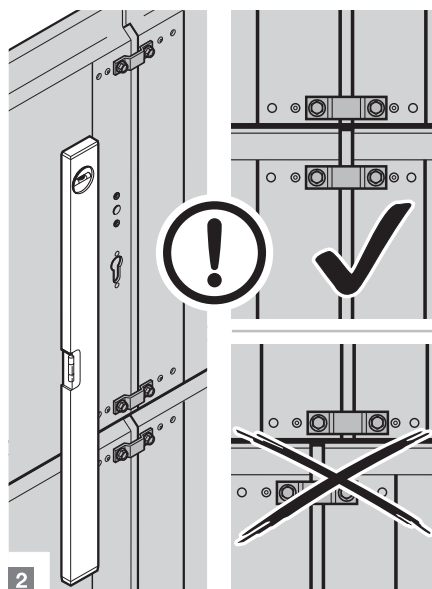
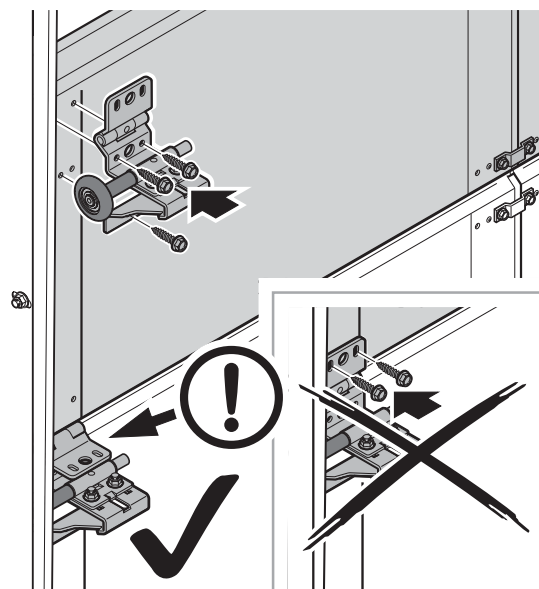




## 8b.4

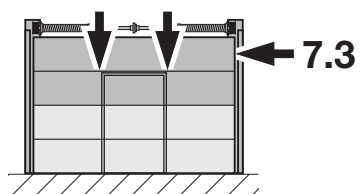
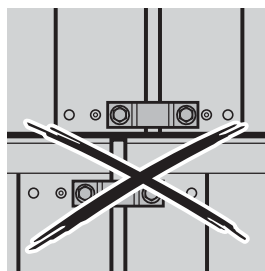
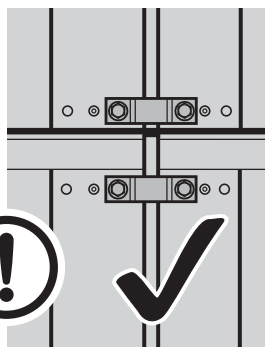
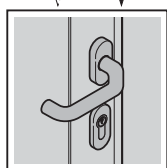
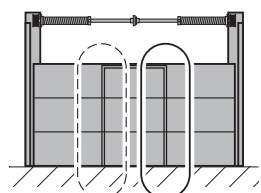


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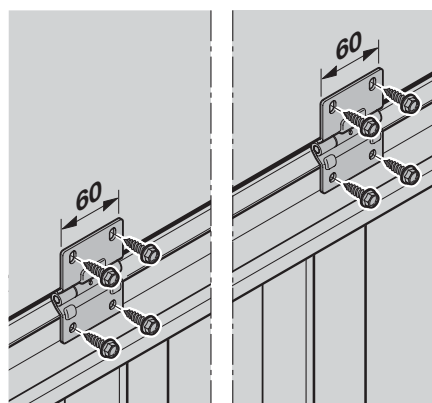


2

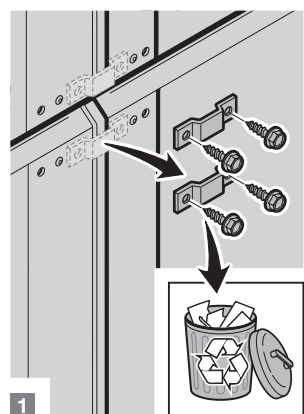
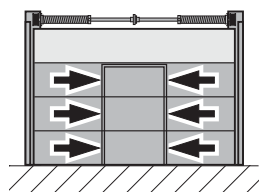
## 8b.5



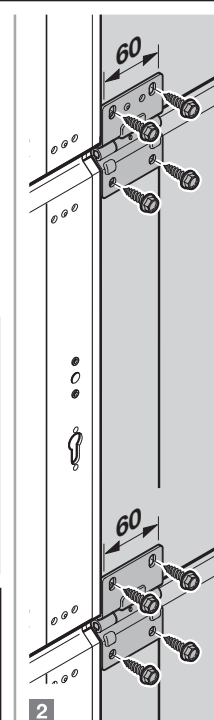
7.3



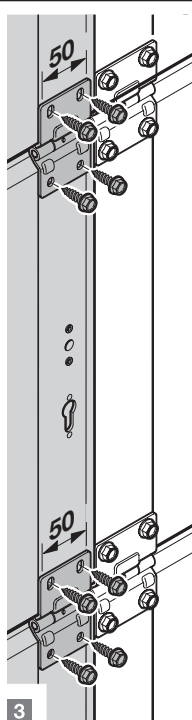
## 8b.6



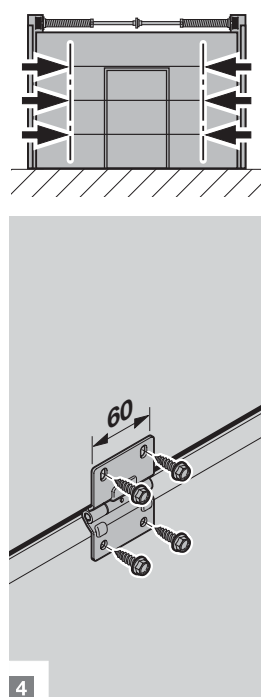
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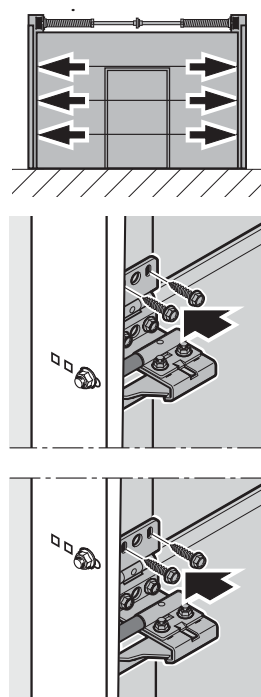
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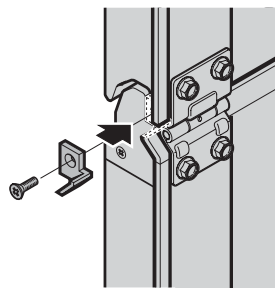
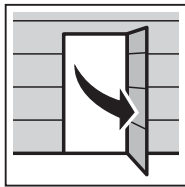
3



4

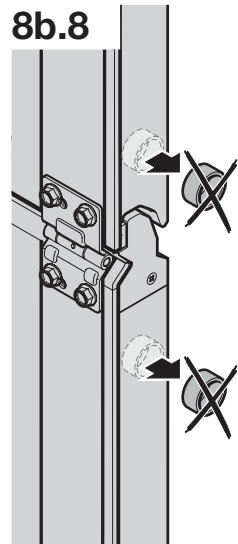


8b.7

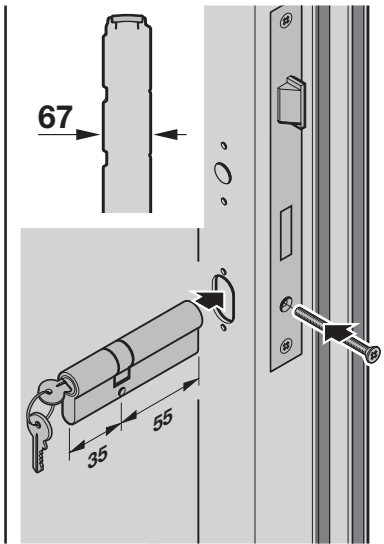
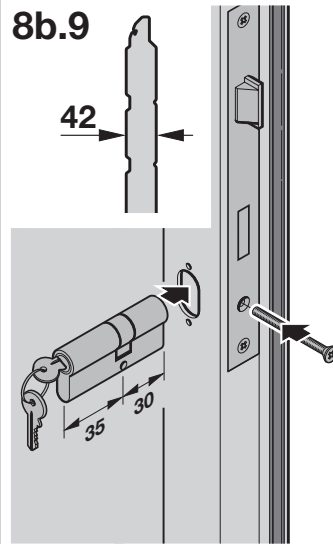


RM ≤ 3000

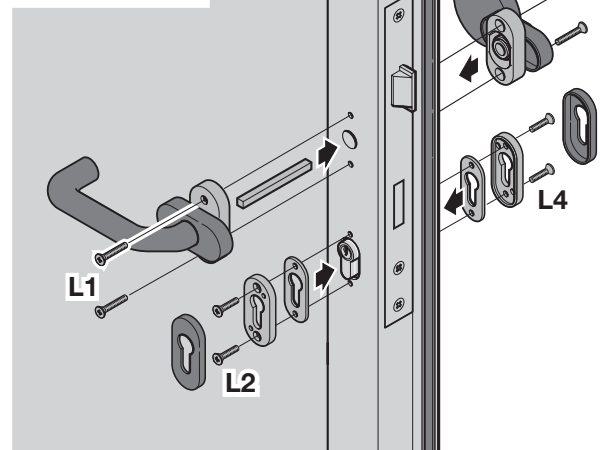
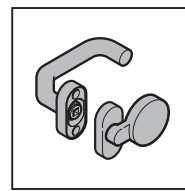
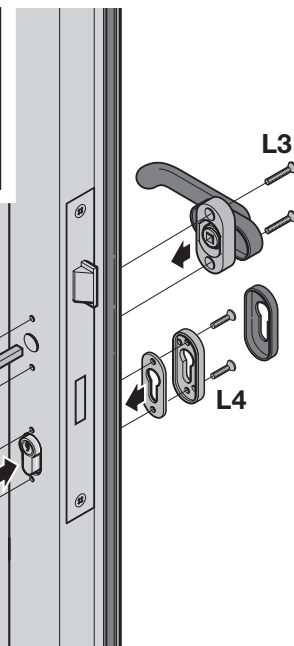
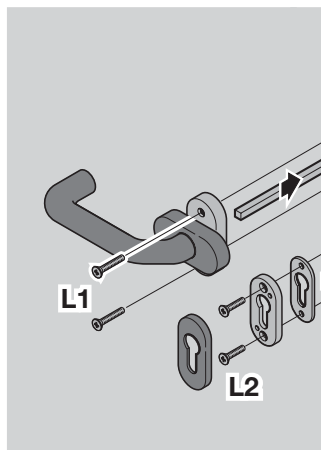
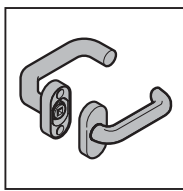
8b.8



8b.9

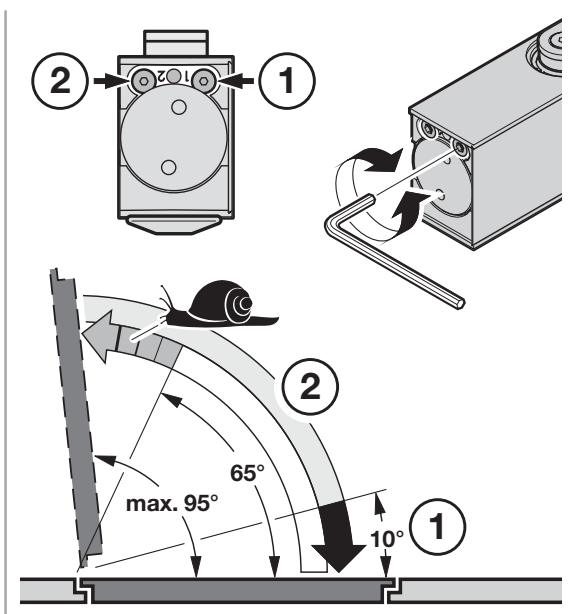
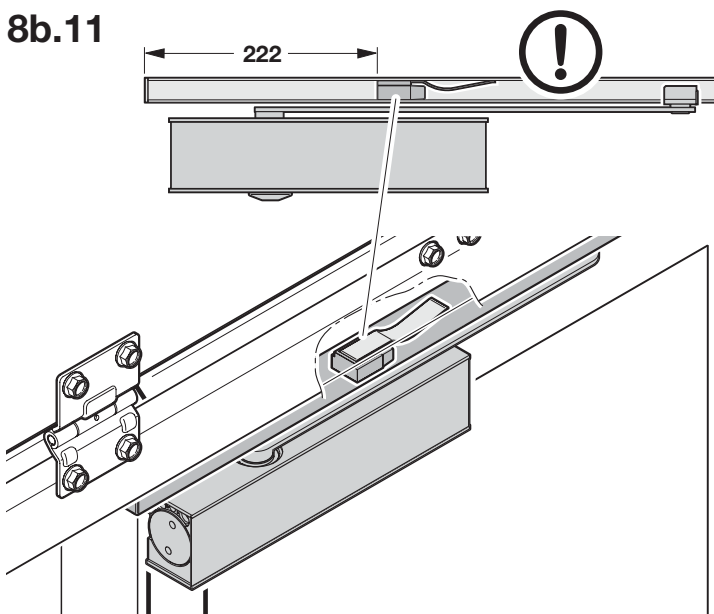


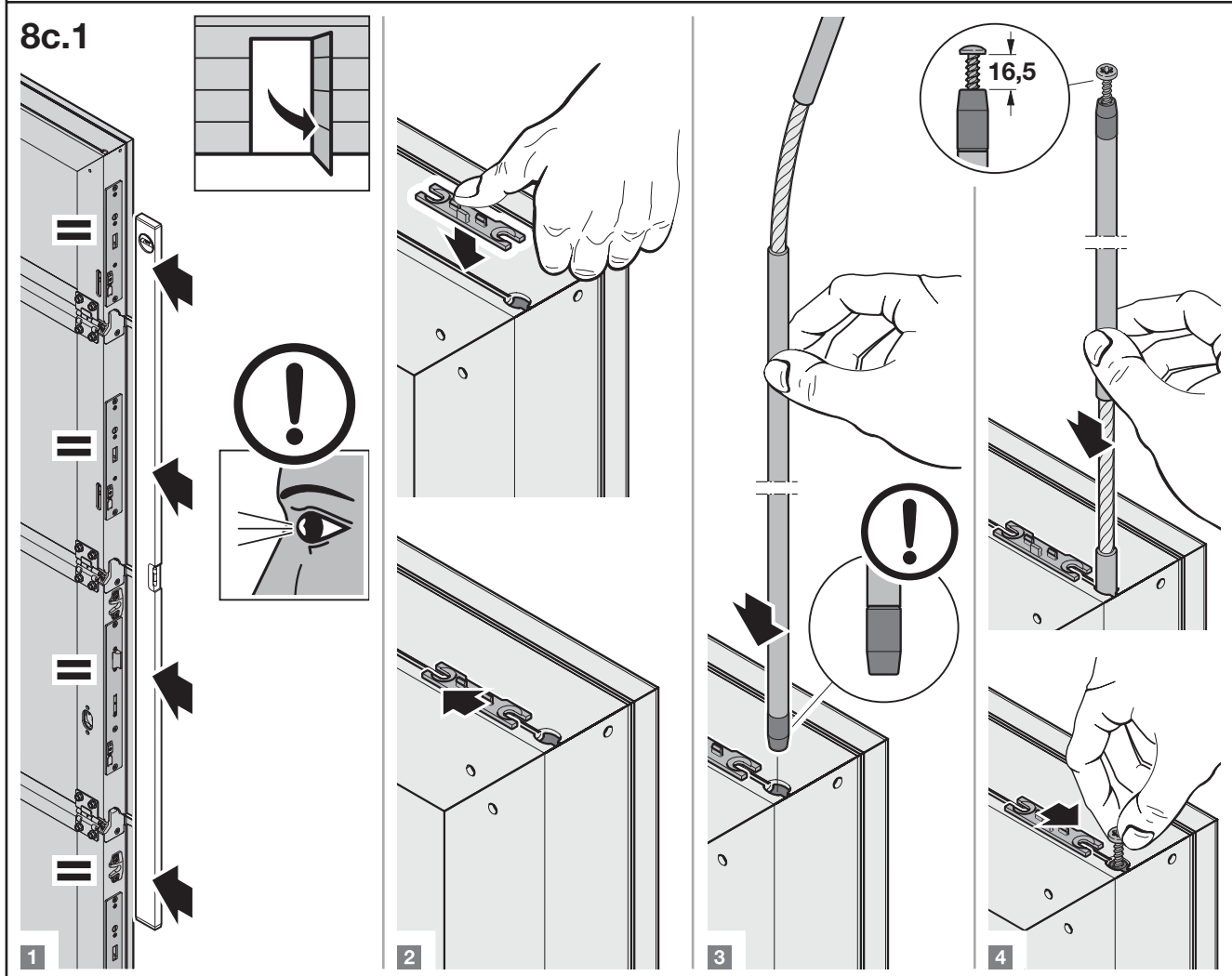
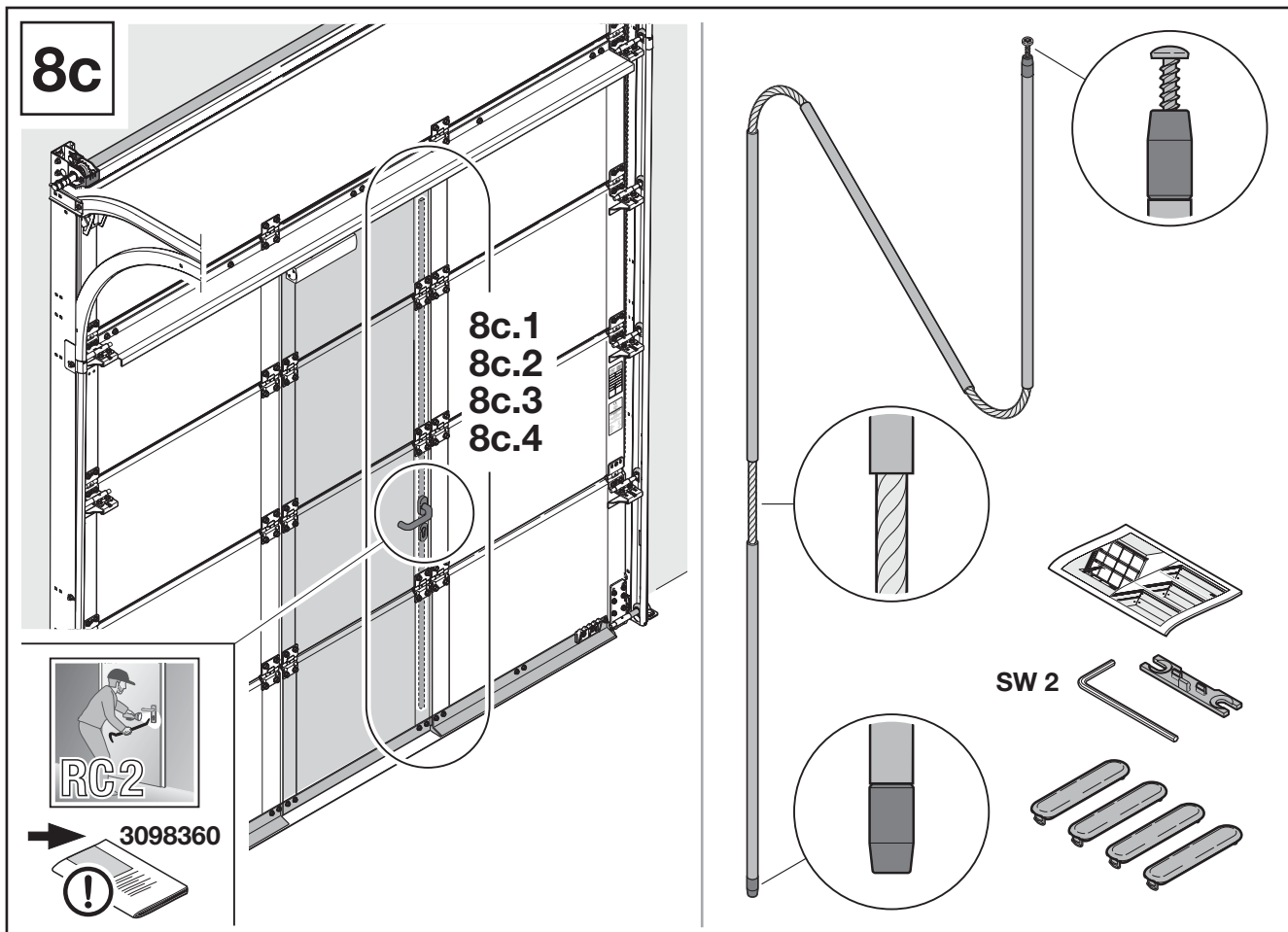
8b.10



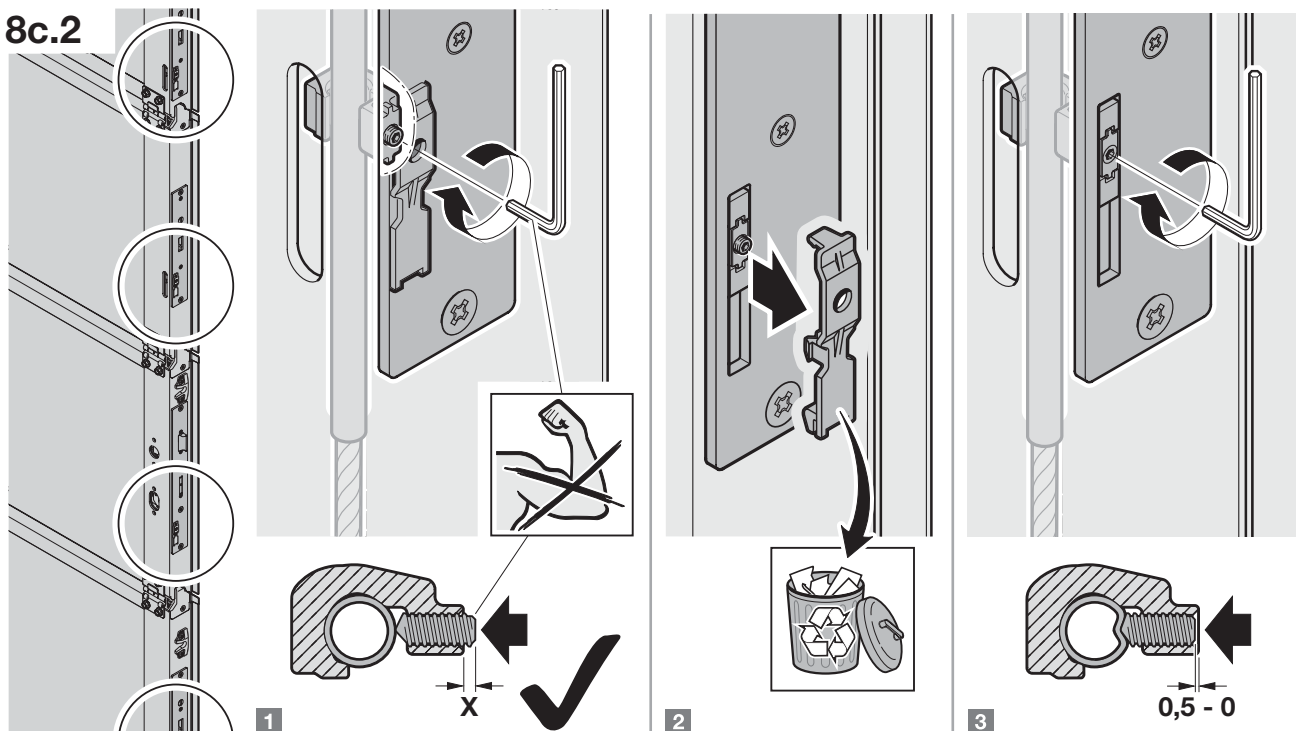
	L1	L2	L3	L4
	25	20	22	16

8b.11

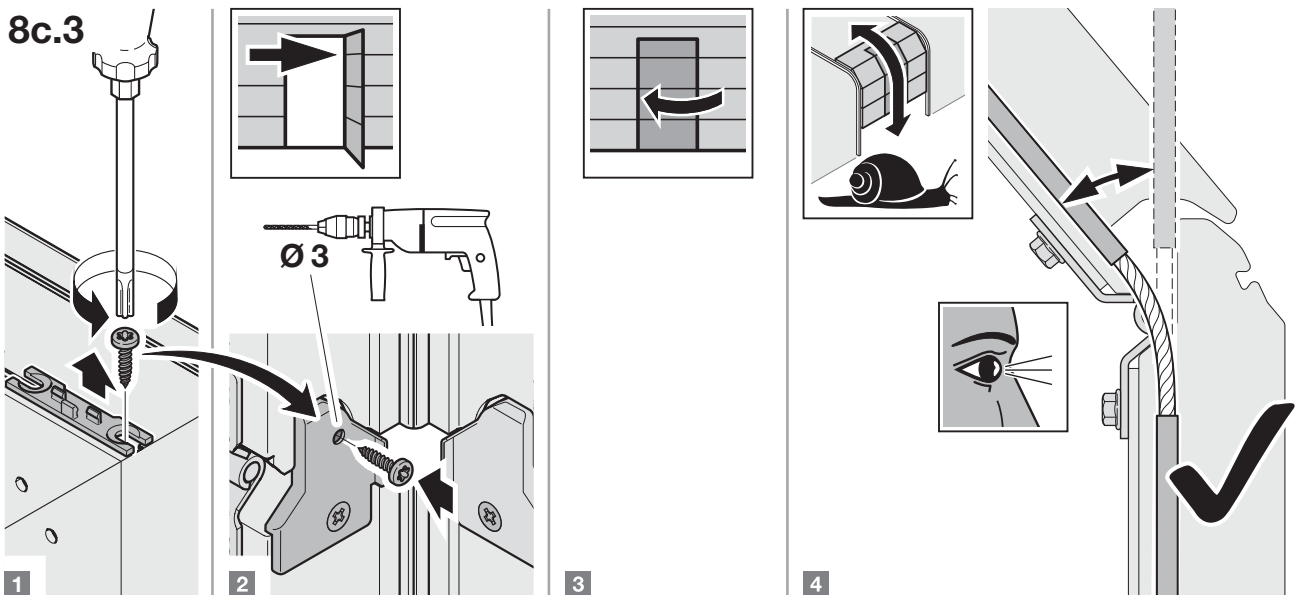




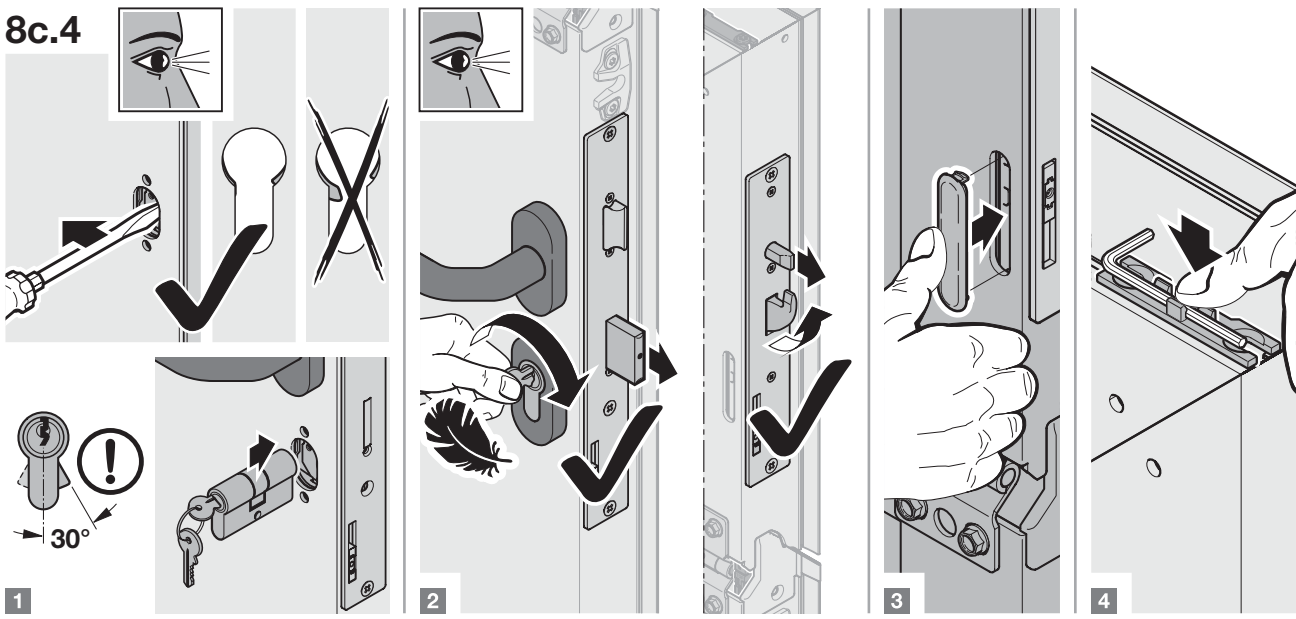
## 8c.2



## 8c.3

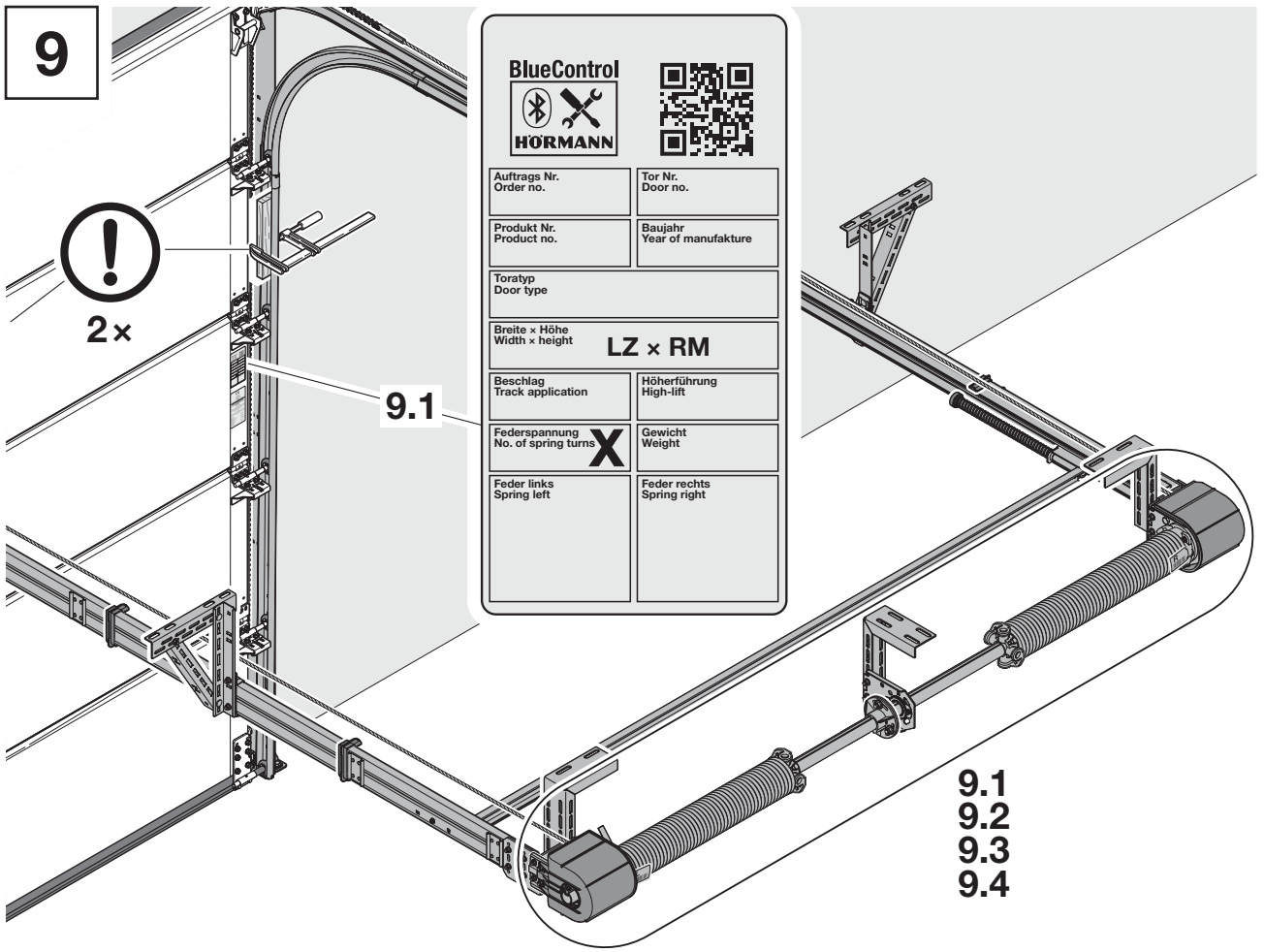


## 8c.4

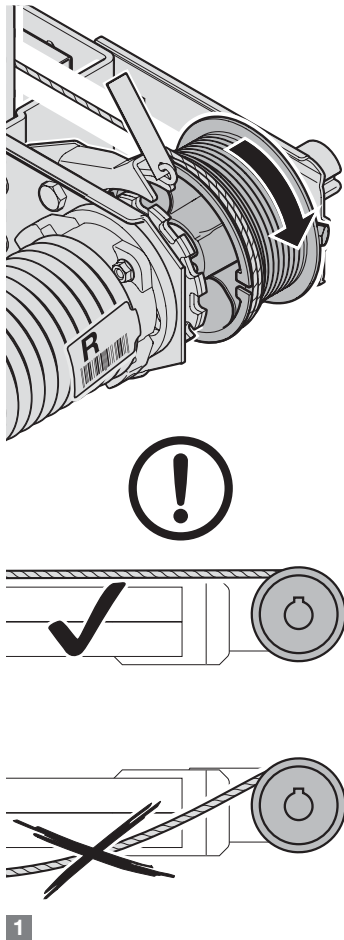




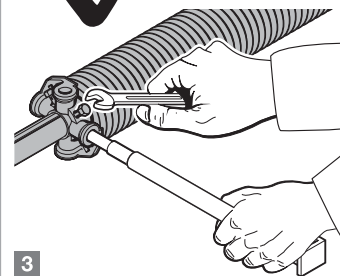
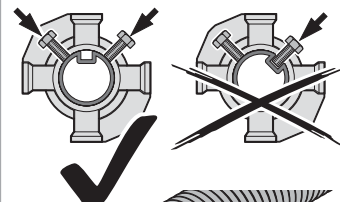
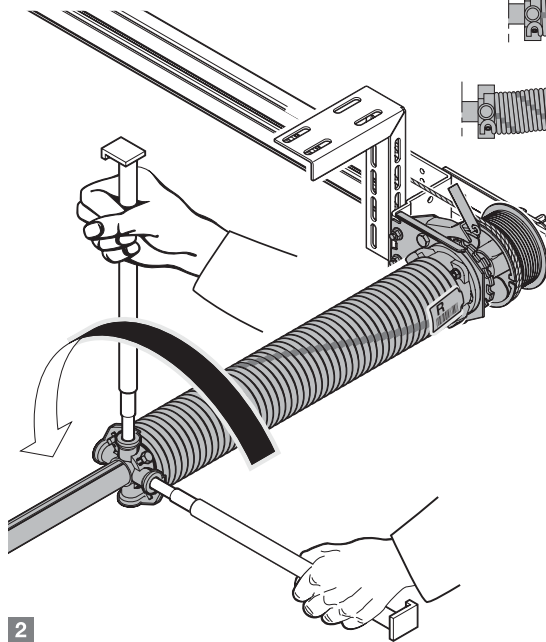
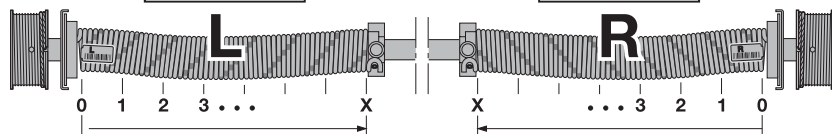
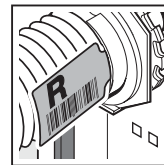
9



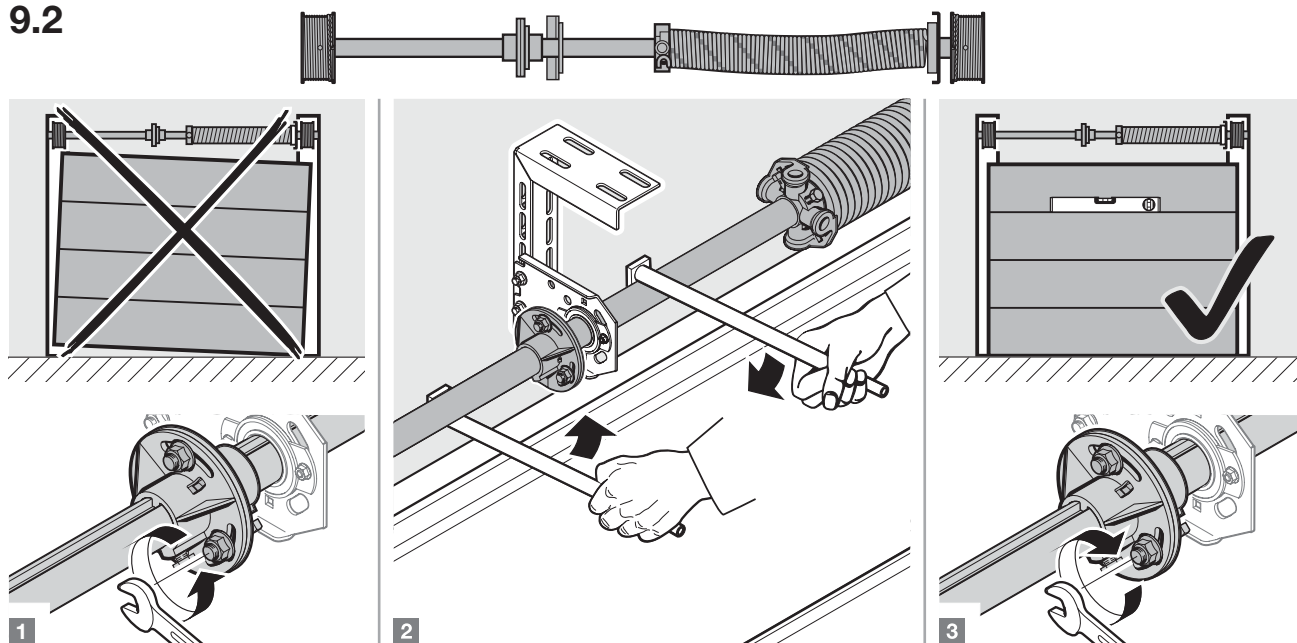
9.1



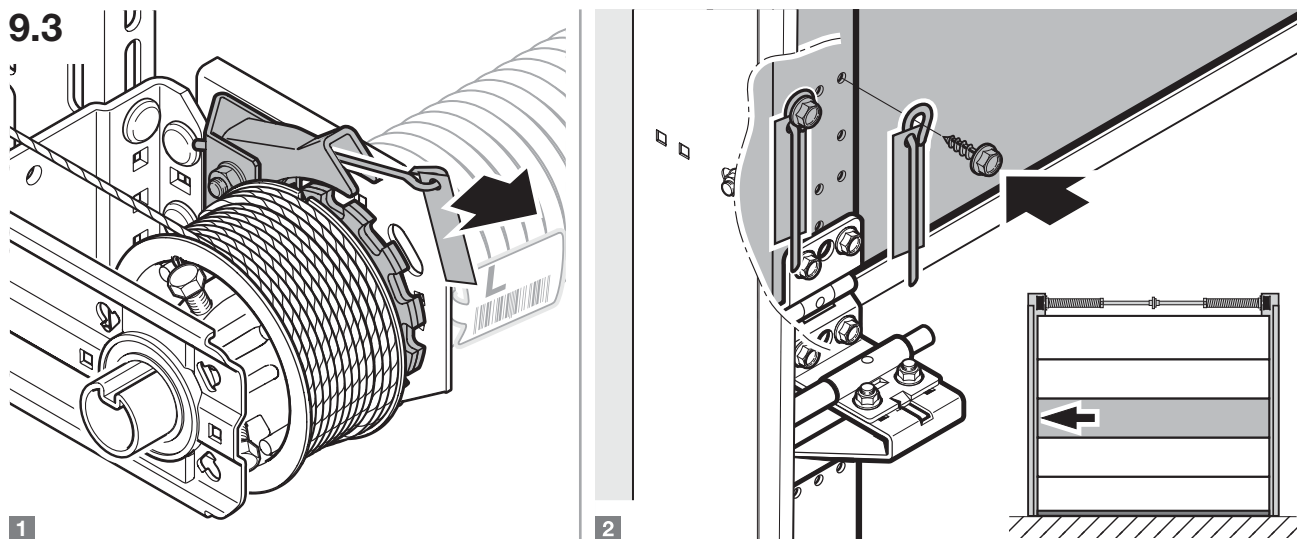
**X = X**



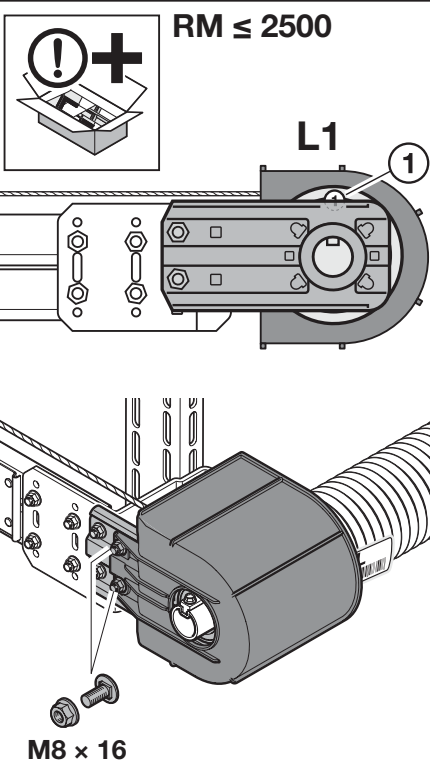
9.2



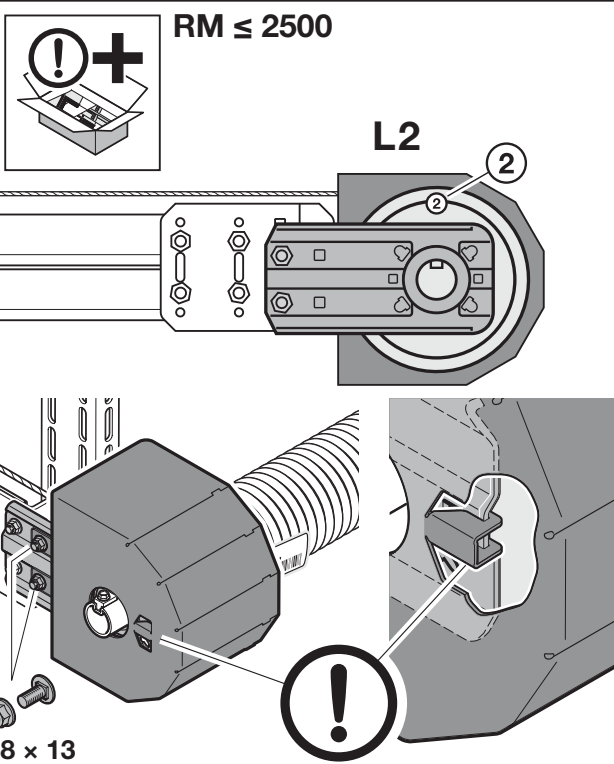
9.3



9.4a

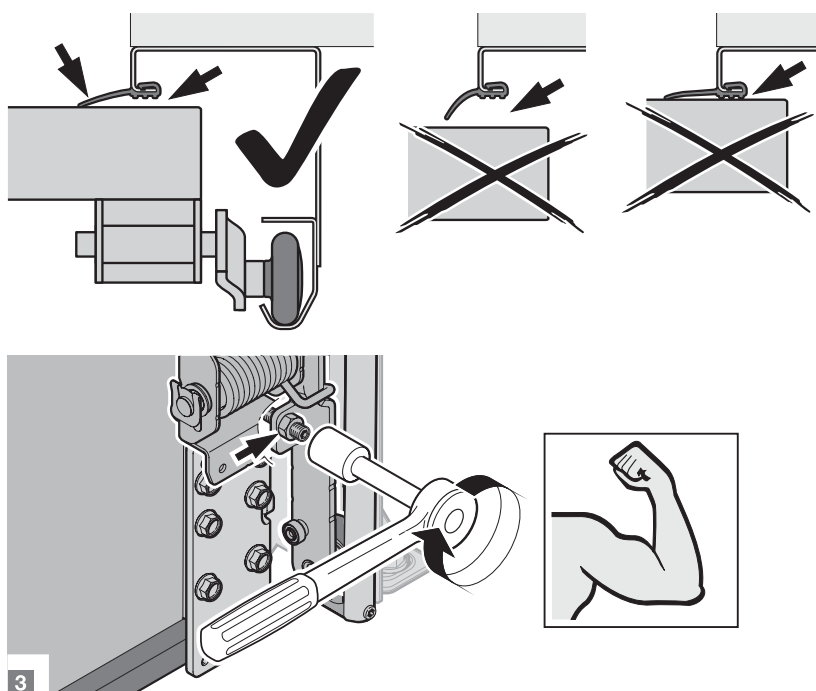
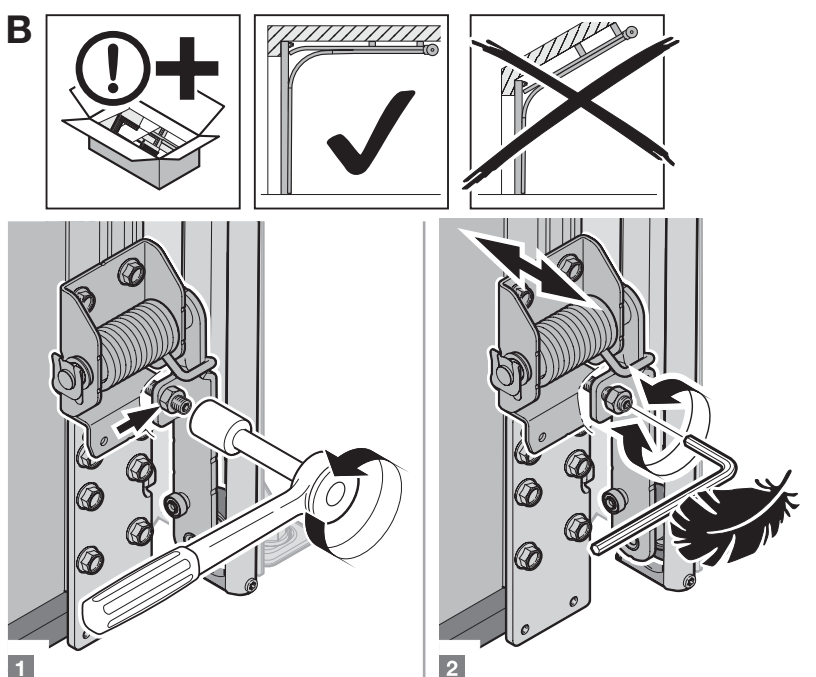
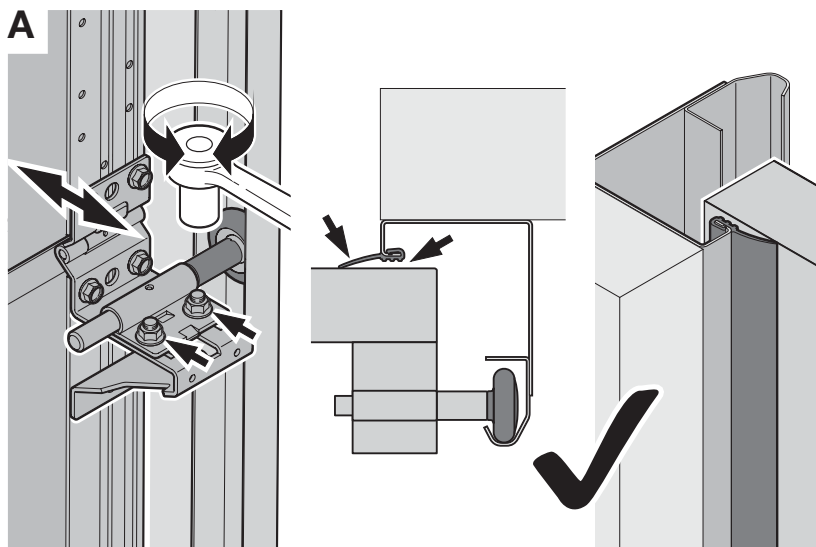
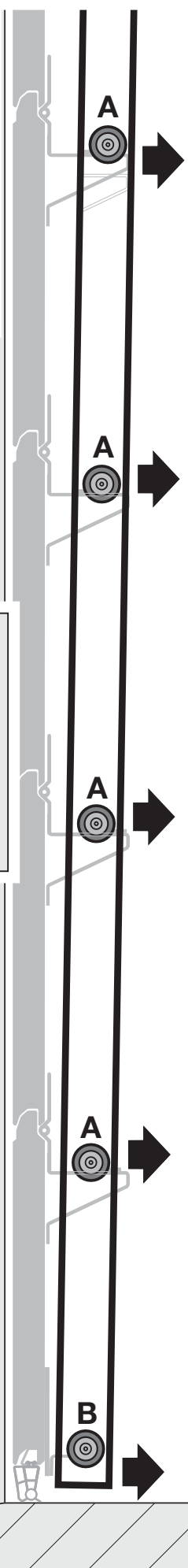
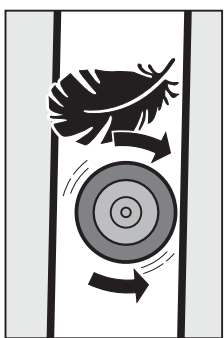
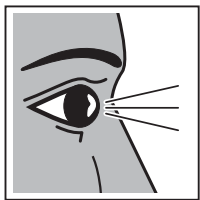


9.4b



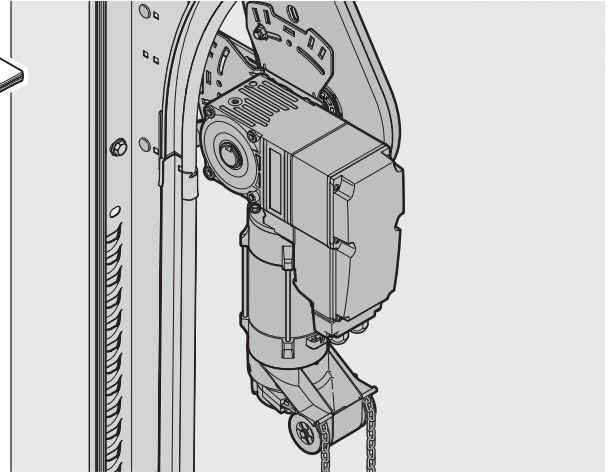
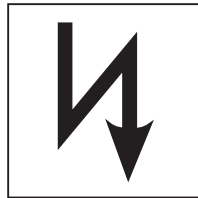
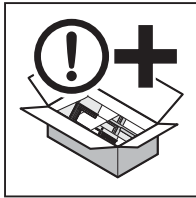
10

10.1





10.2

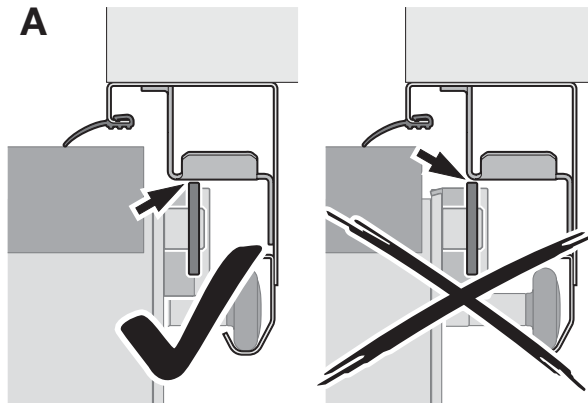


10.3

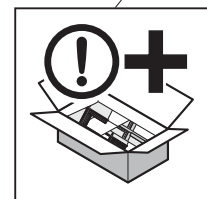
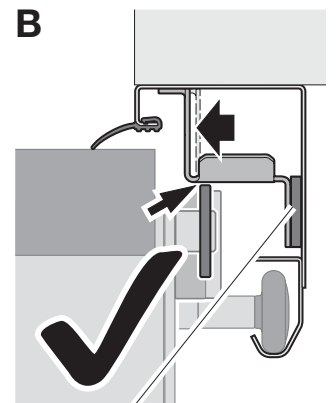


1

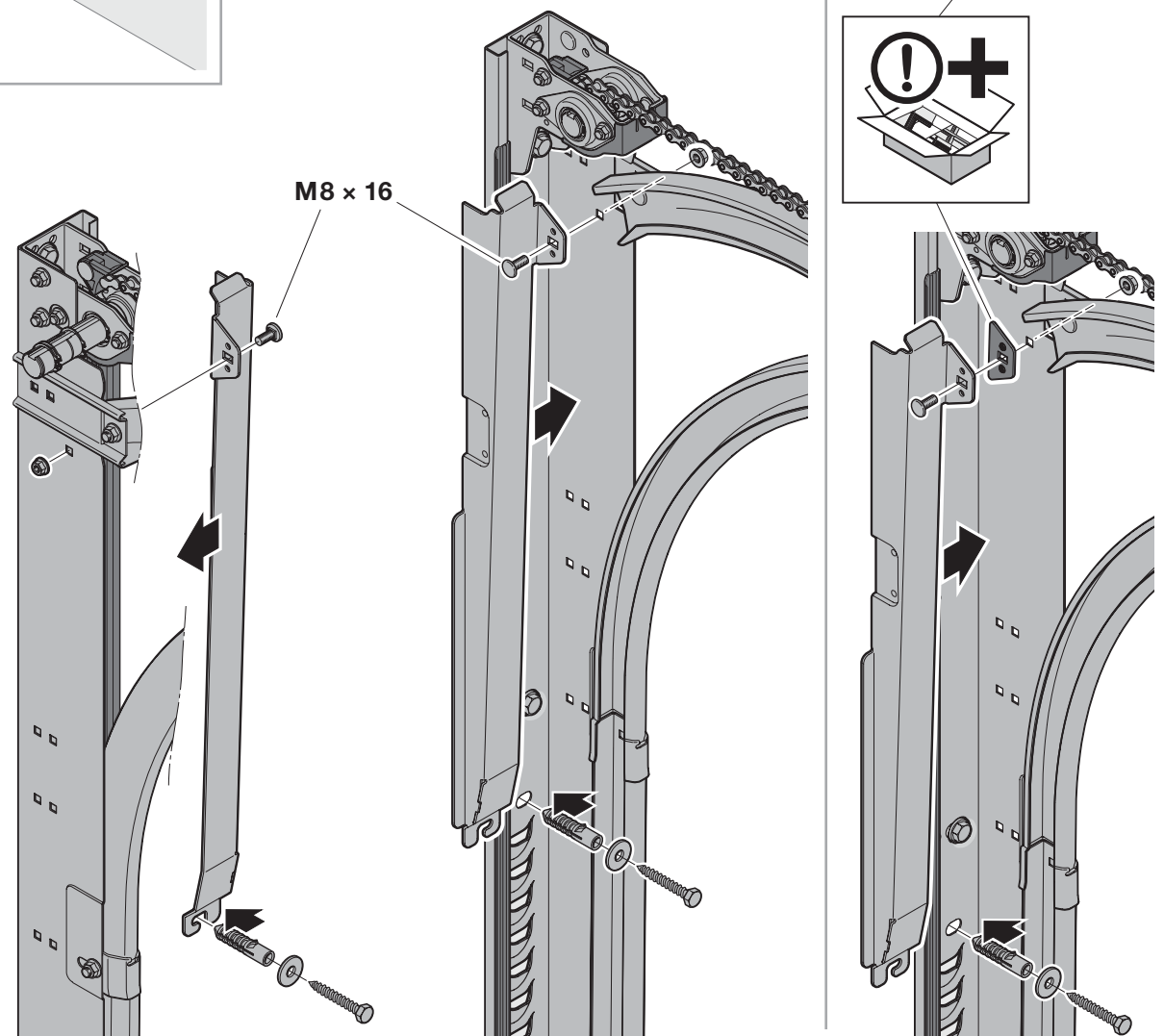
A

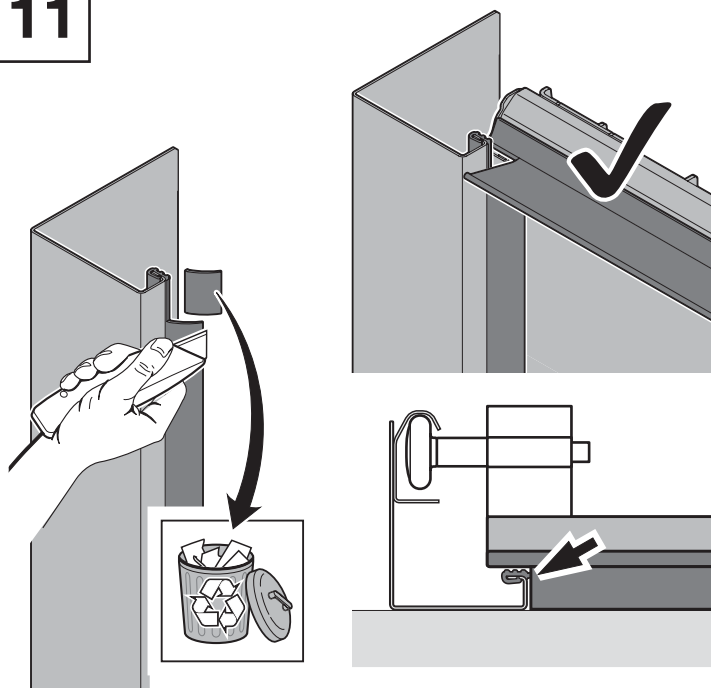
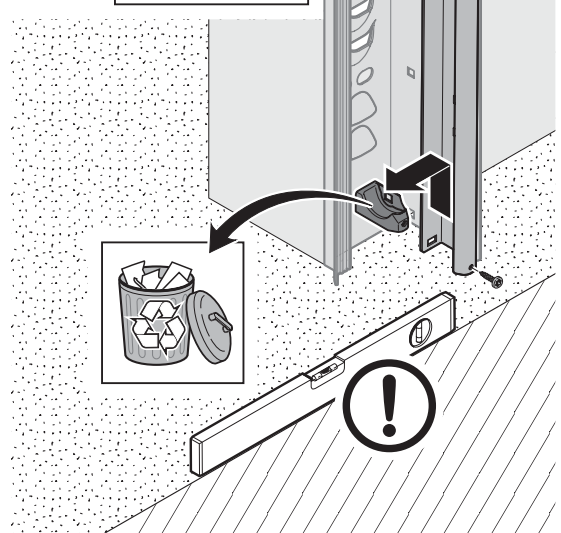
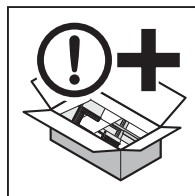


B



2



**11****11.1****11.2****12**