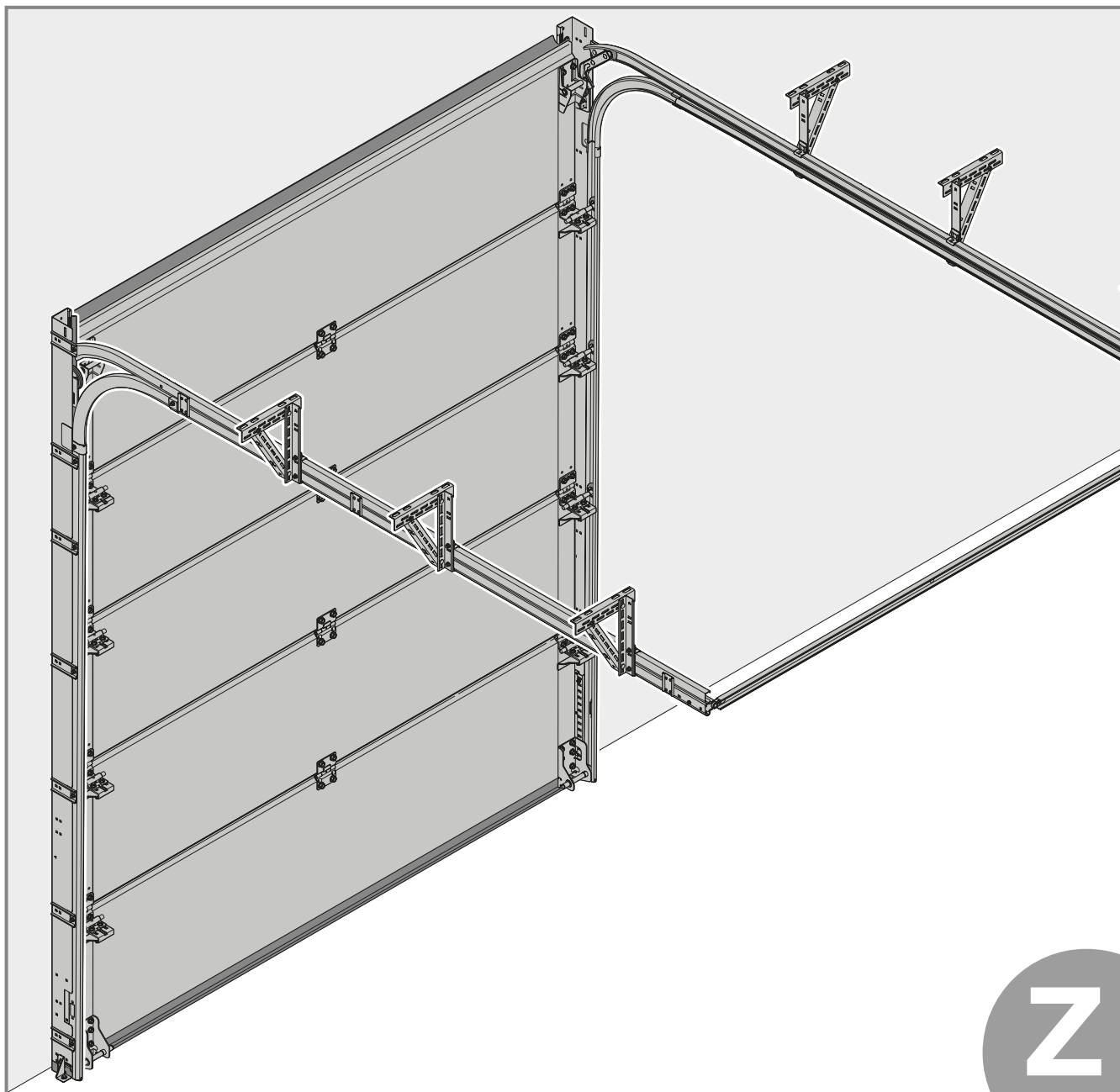




DE

Anleitung für Montage, Betrieb, Wartung und Demontage

Sektionaltore für Industrie Baureihe 60, Bautiefe 42

EN

Instructions for Fitting, Operating, Maintenance and Dismantling

Series 60 Industrial Sectional Doors, depth 42

FR

Notice de montage, d'utilisation, d'entretien et de démontage

Porte sectionnelle industrielle série 60, épaisseur 42

ES

Instrucciones para el montaje, funcionamiento, mantenimiento y desmontaje

Puertas seccionales industriales Serie 60, profundidad 42

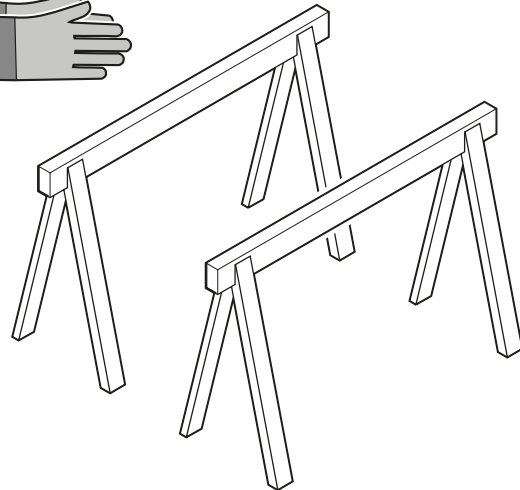
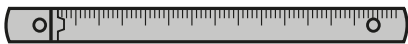
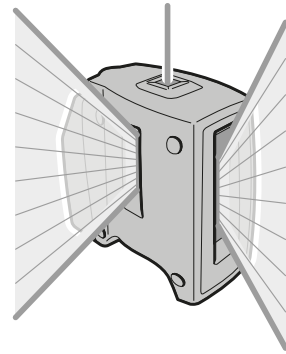
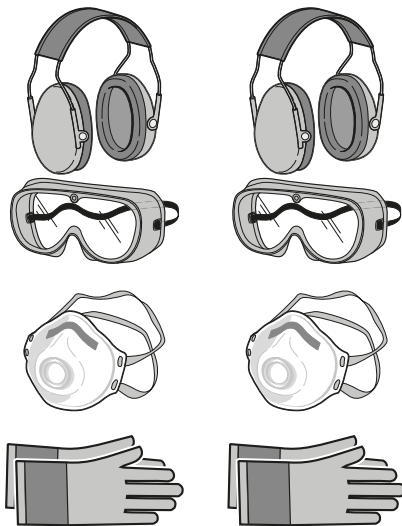
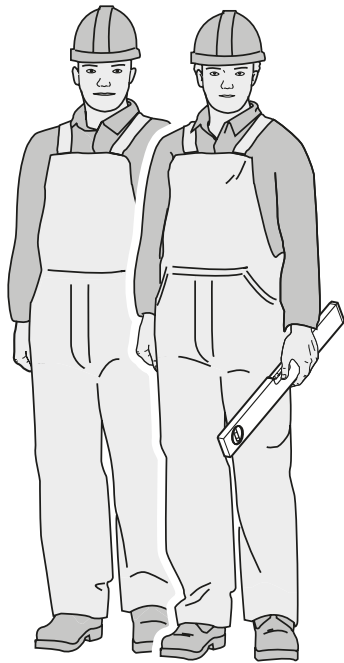
RU

Руководство по монтажу, эксплуатации, техобслуживанию и демонтажу

Секционные ворота для гаража строительной серии 60, строительная глубина 42 мм

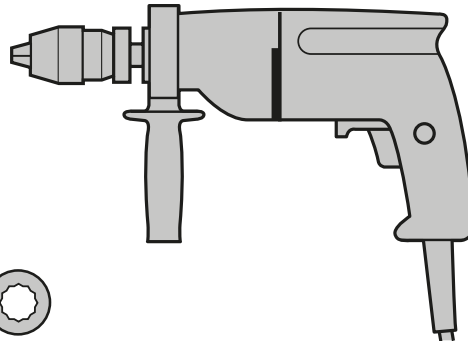
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IT	HU	NO	DA	LT	HR	RO
PT	CS	SV	SK	ET	SR	BG



Ø 5

Ø 12



10

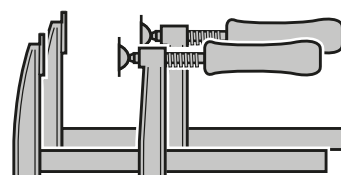
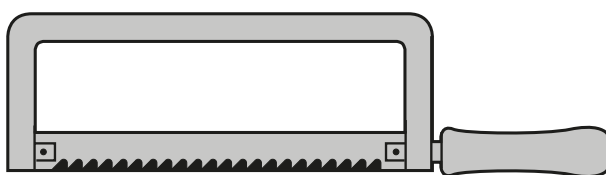
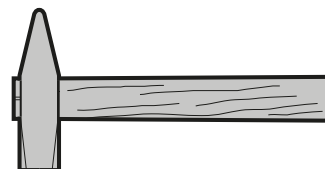
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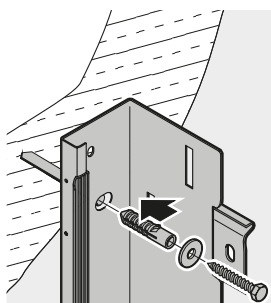
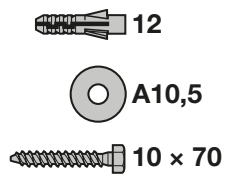
10; 13; 17

T25; T30

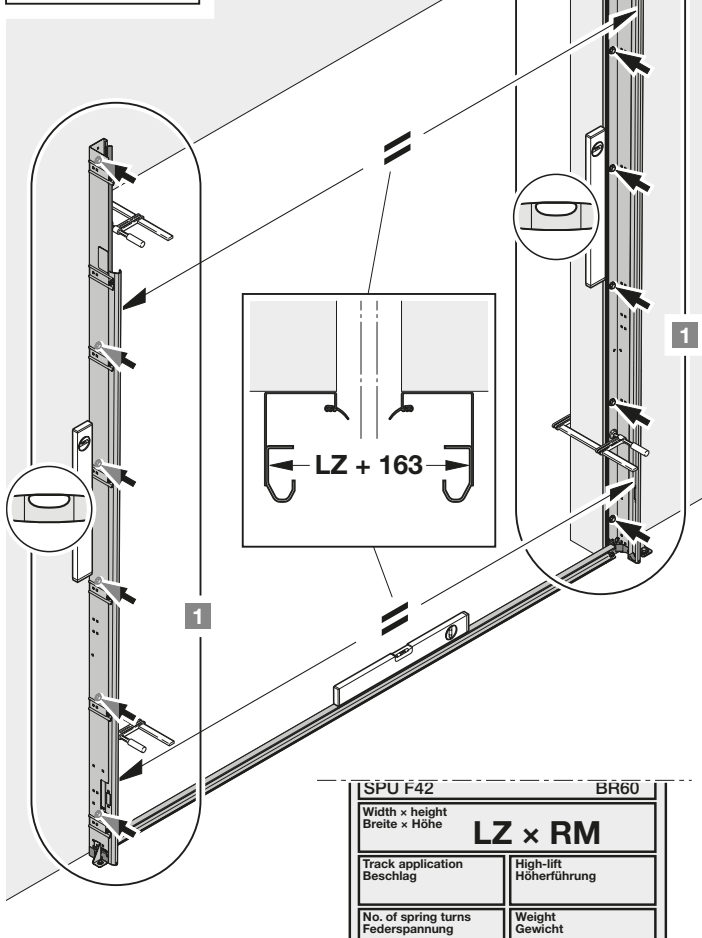
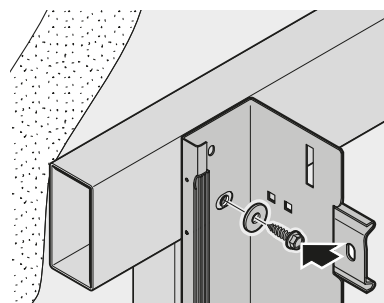
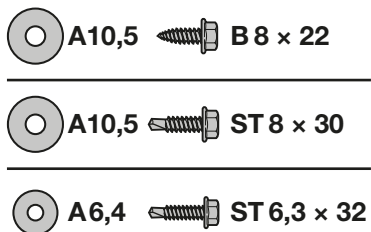
T15; T20



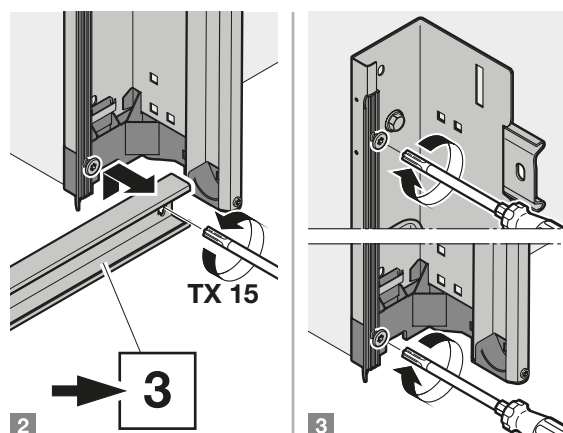
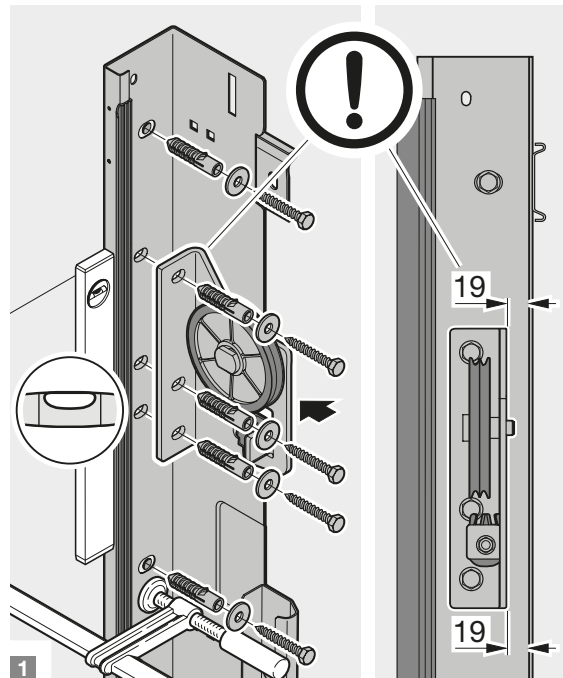
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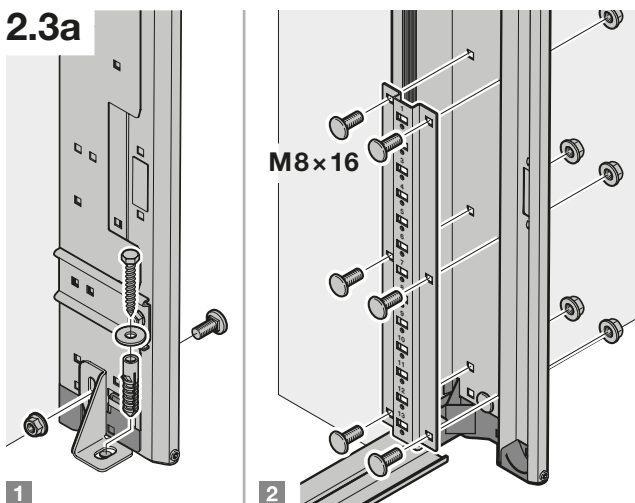
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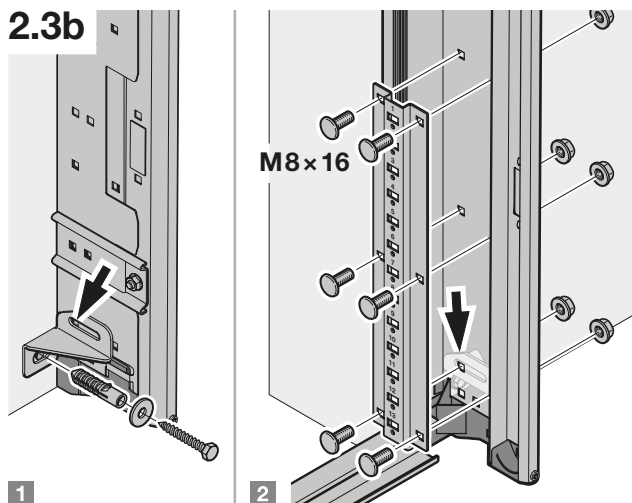
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Track application Beschlag	High-lift Höherführung
No. of spring turns Federspannung	Weight Gewicht

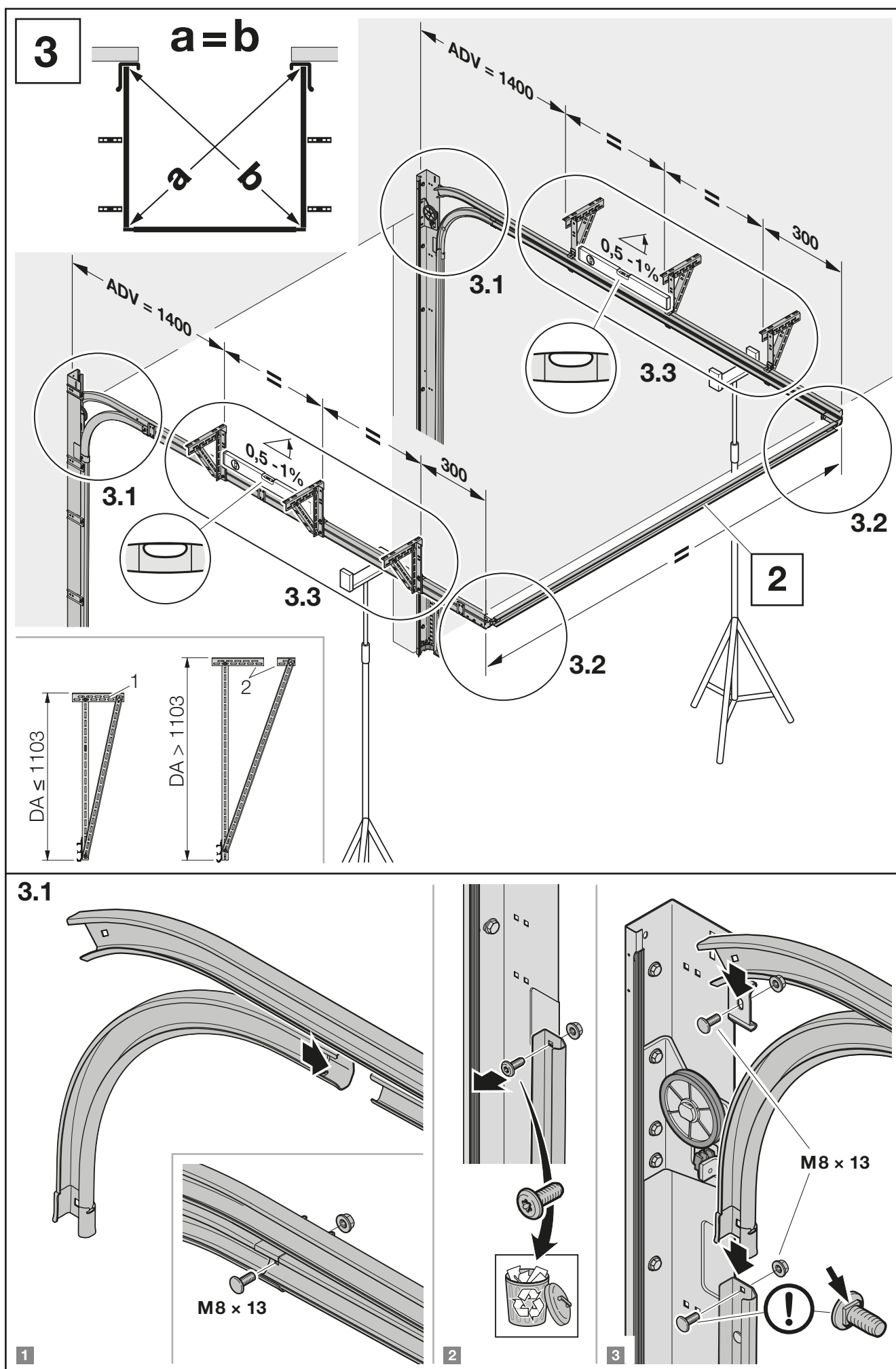


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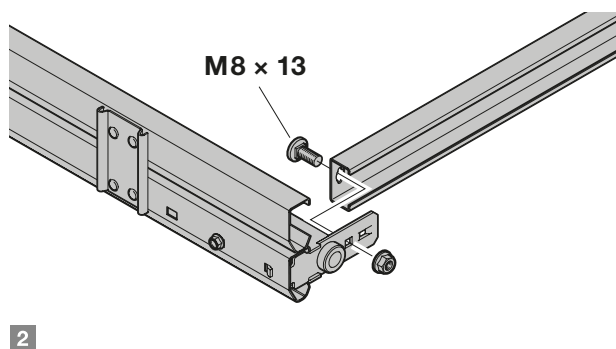
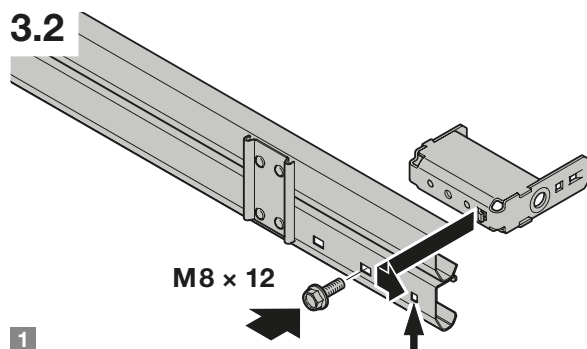


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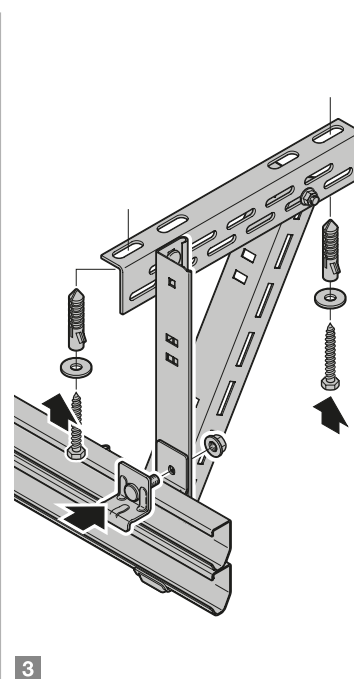
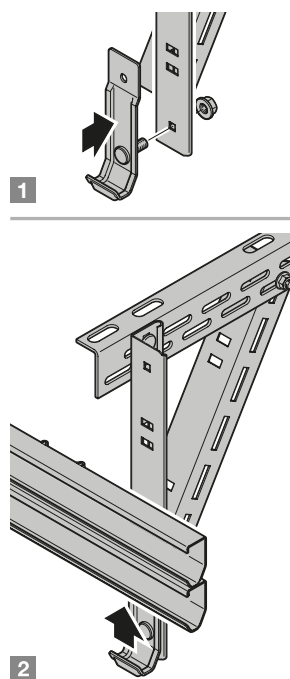
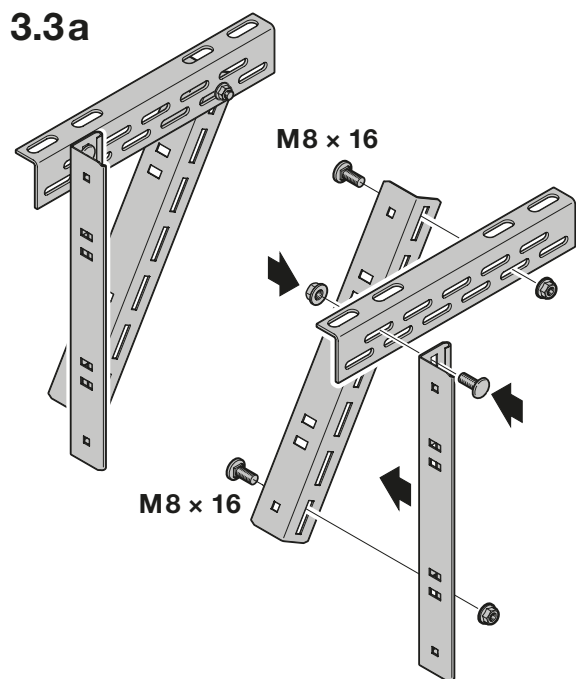




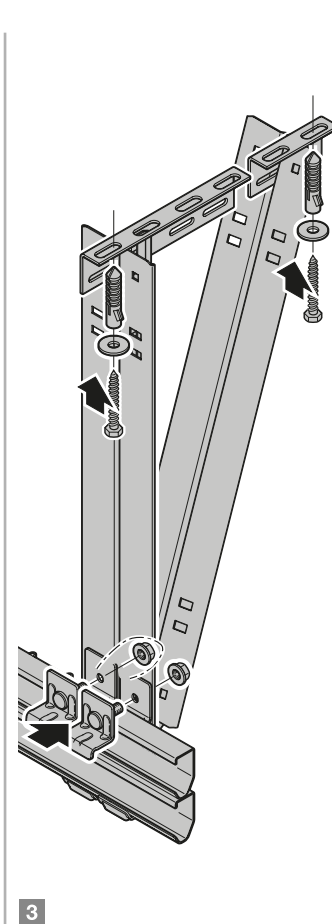
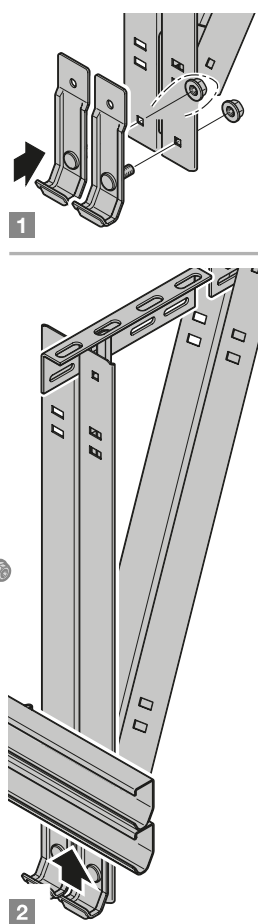
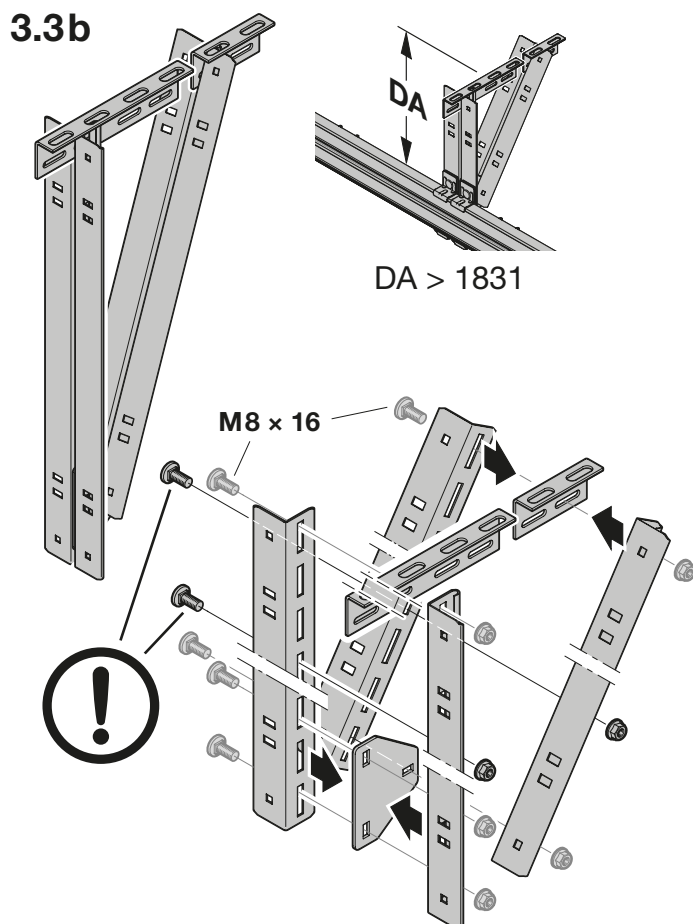
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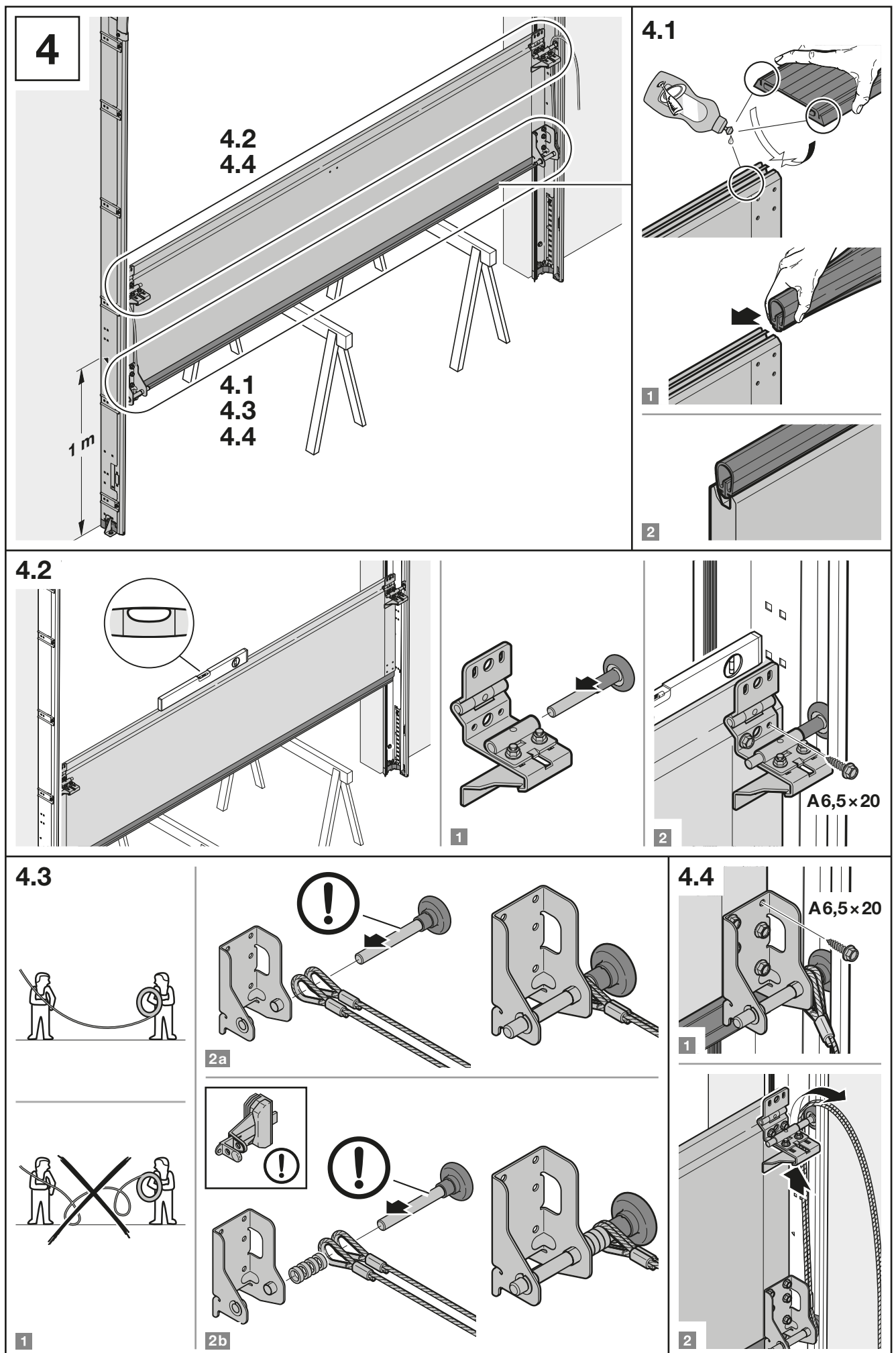


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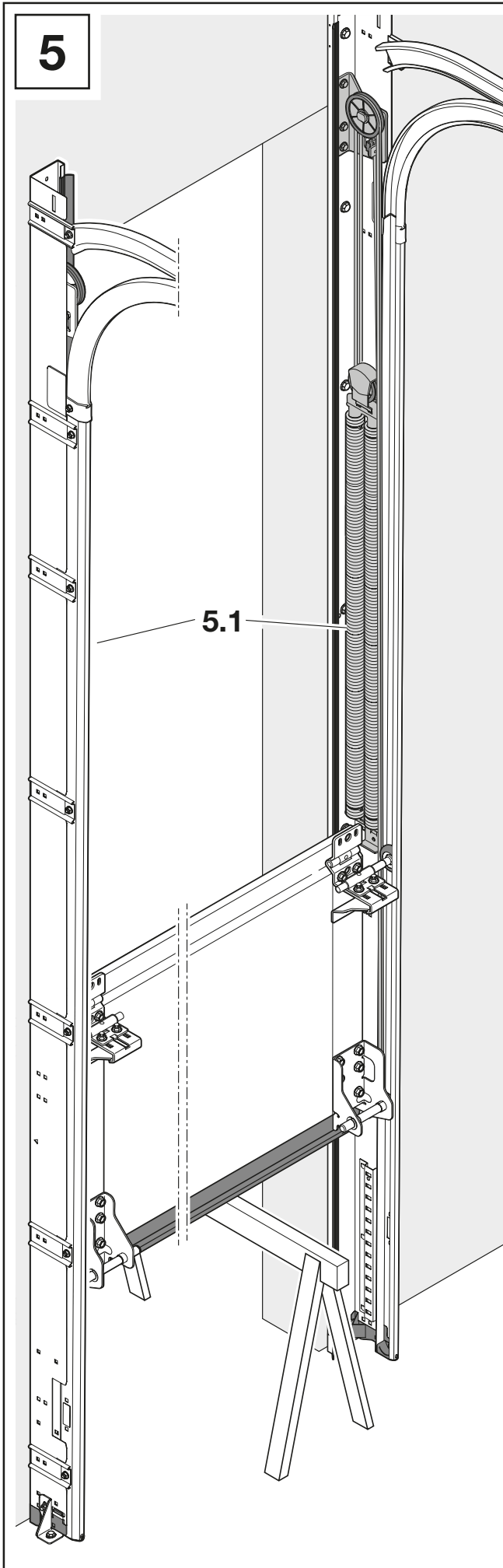


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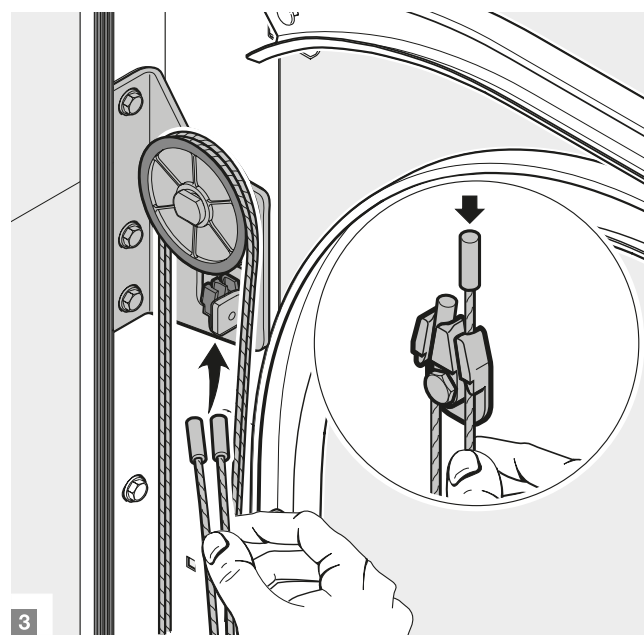
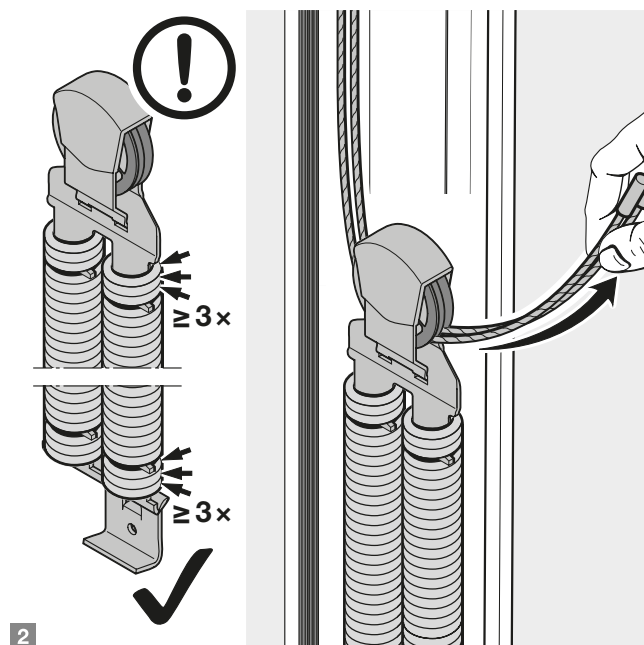
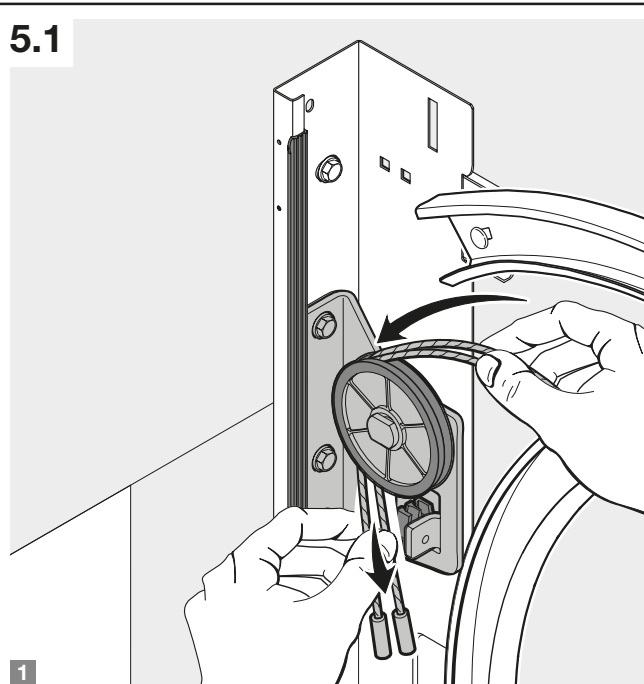




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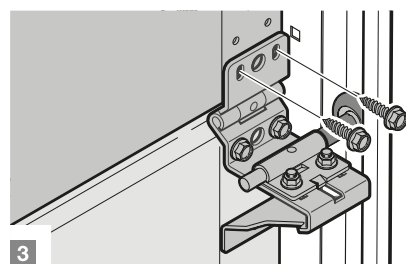
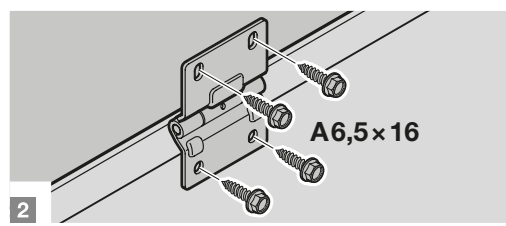
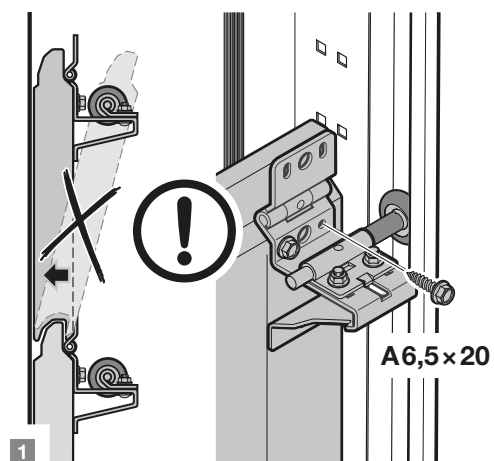
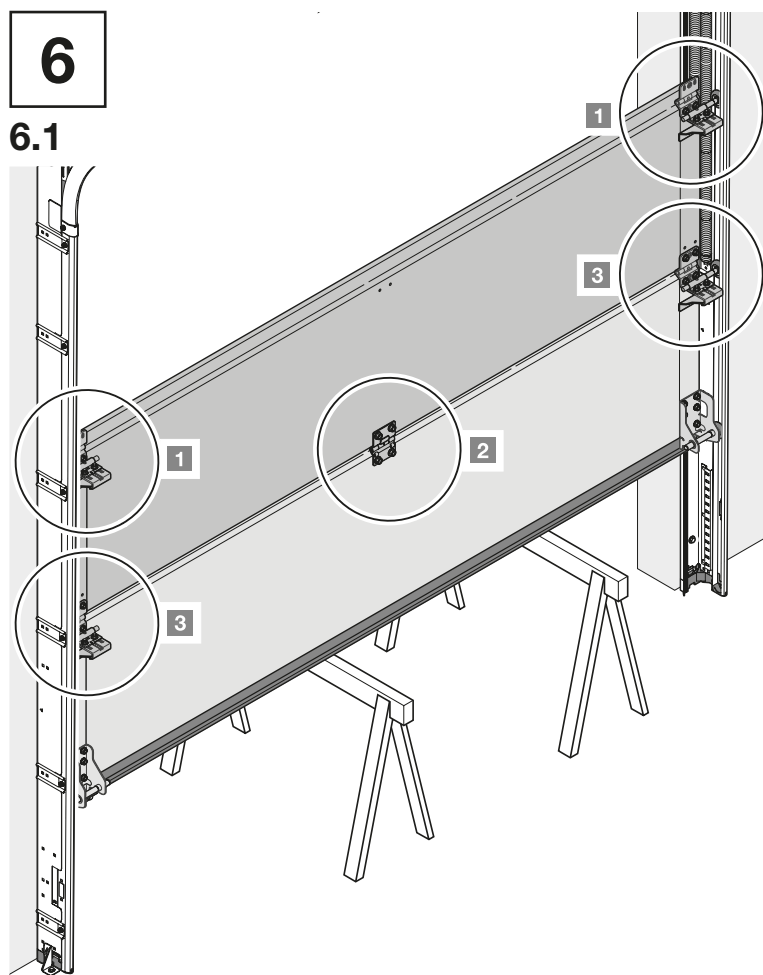


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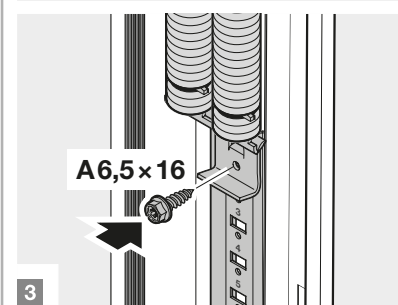
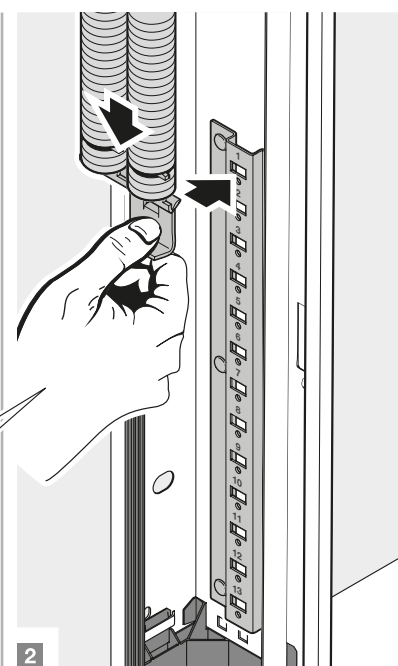
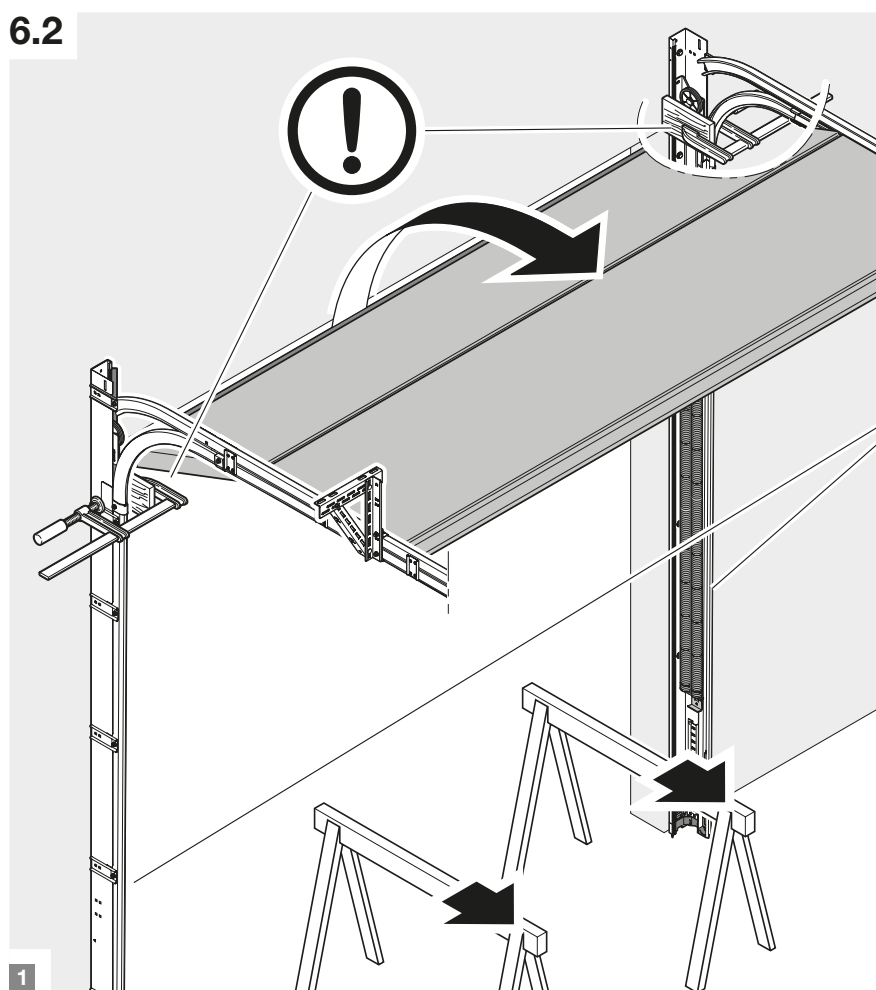


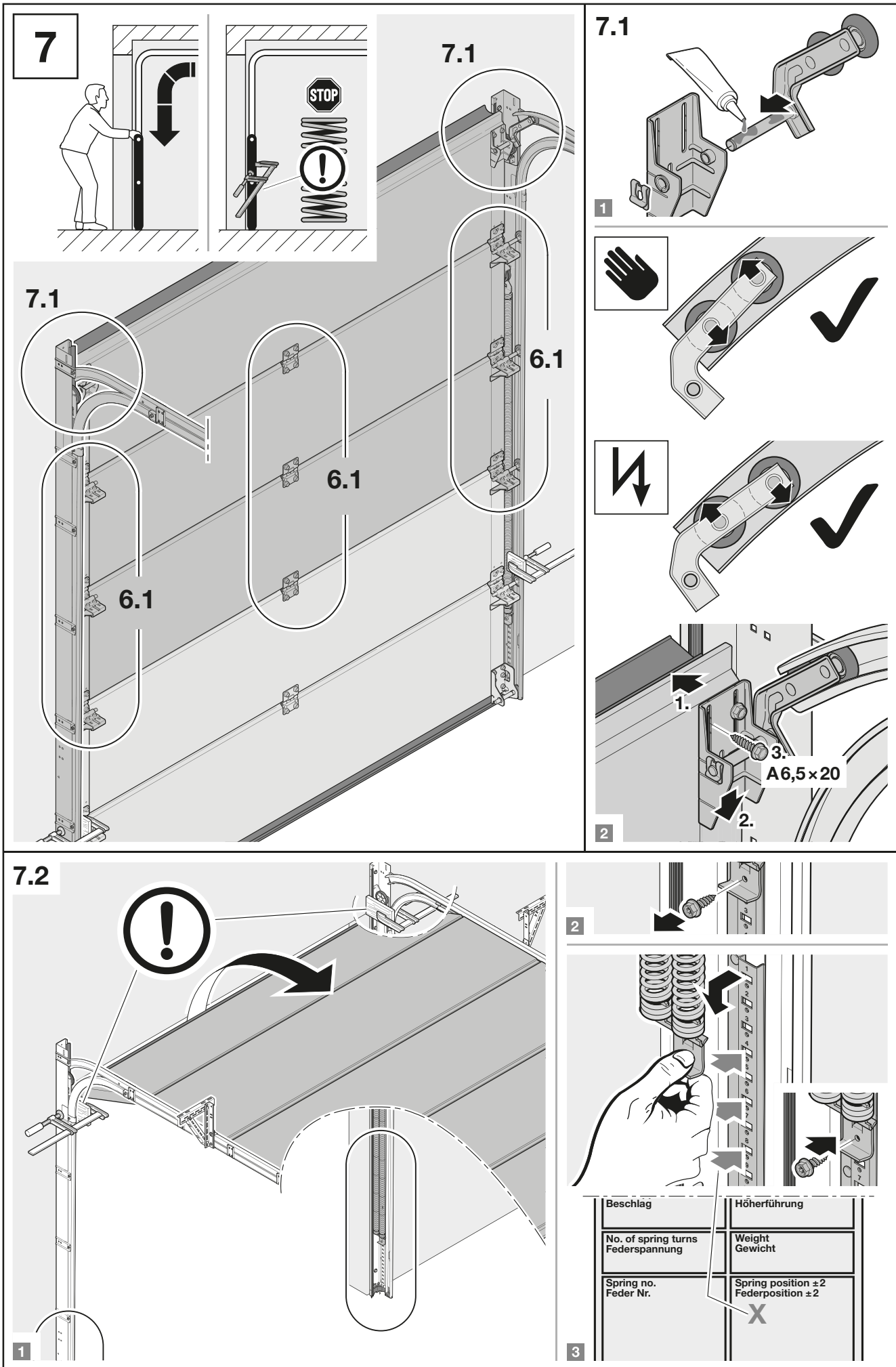
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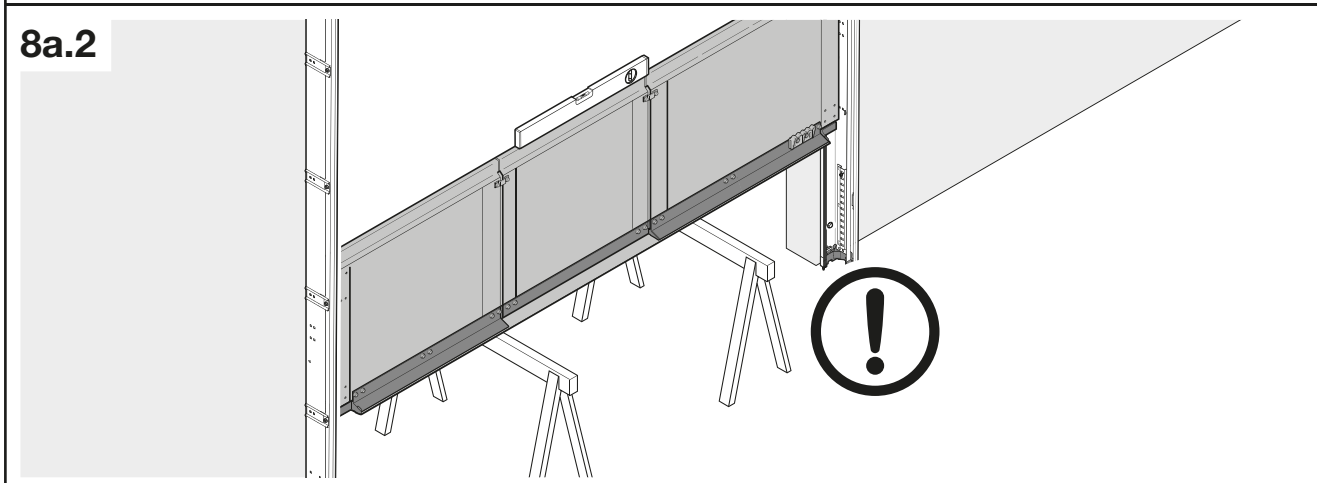
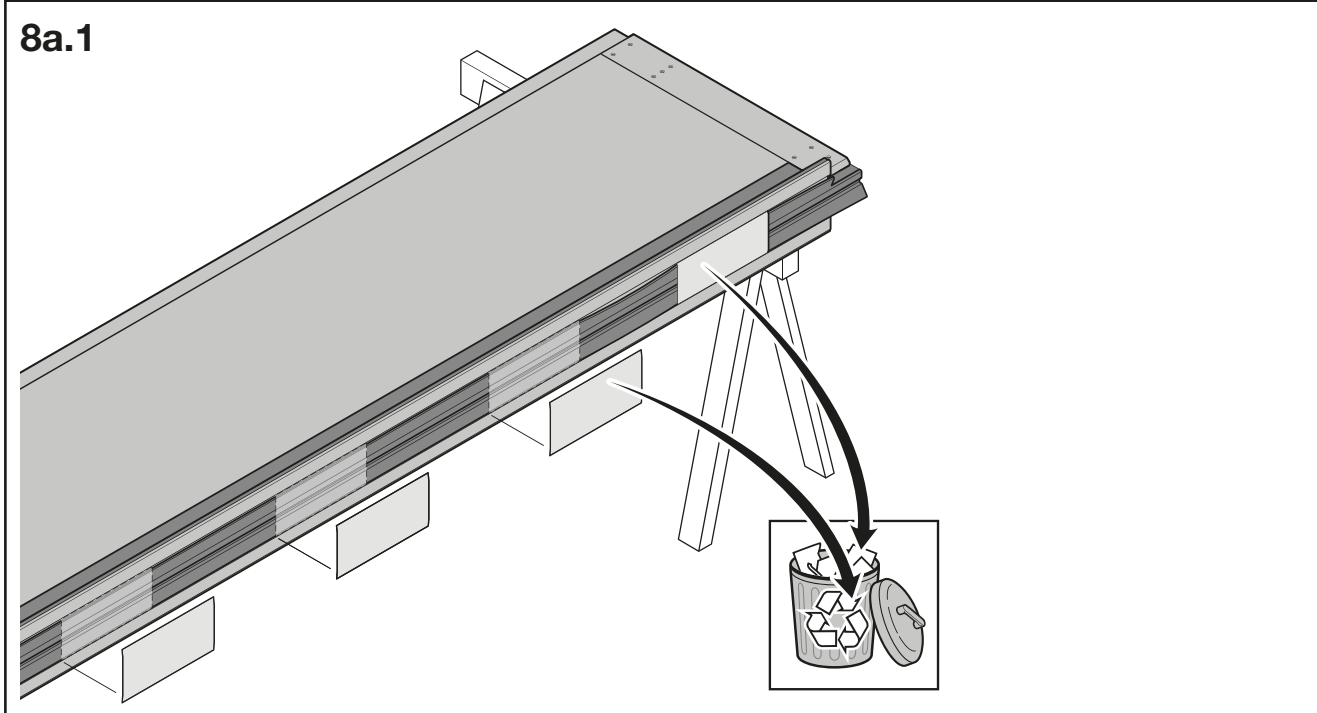
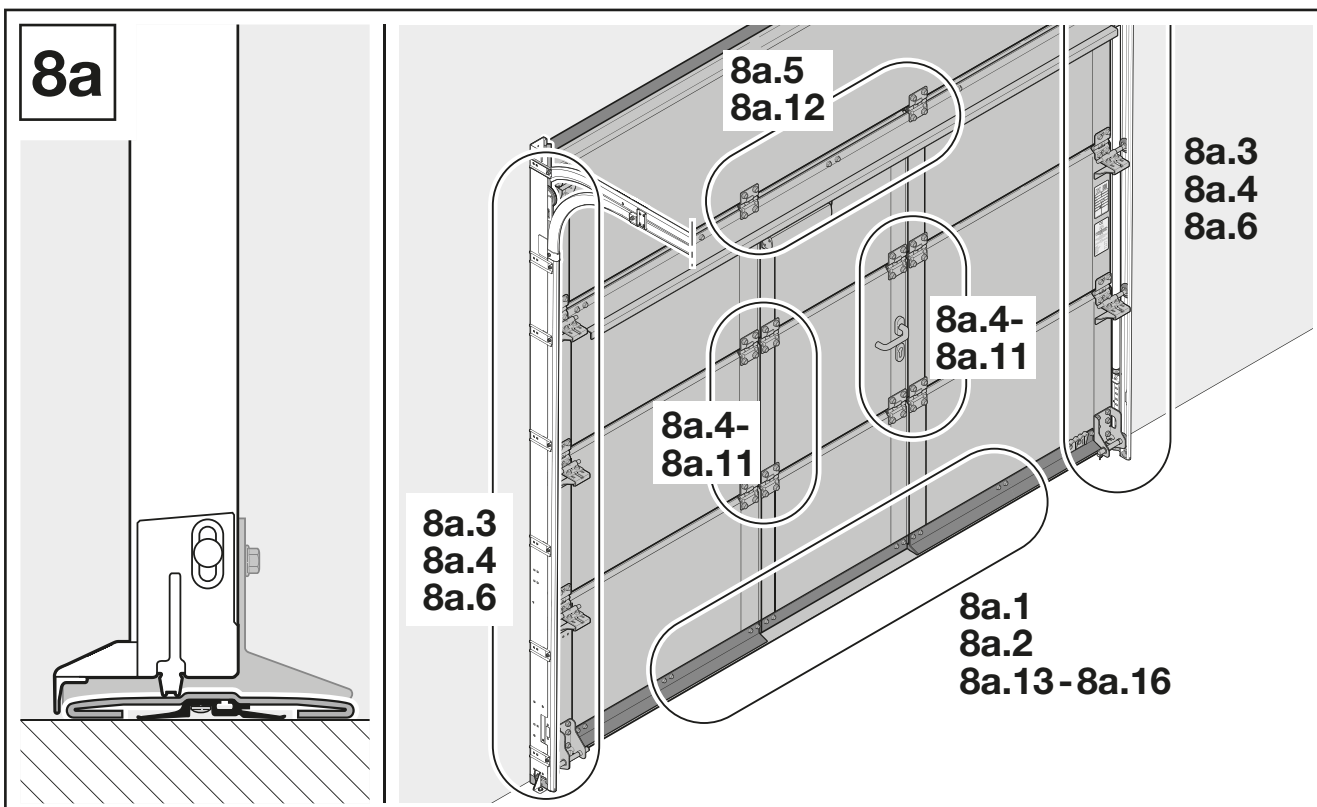
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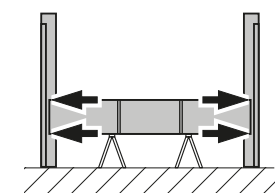
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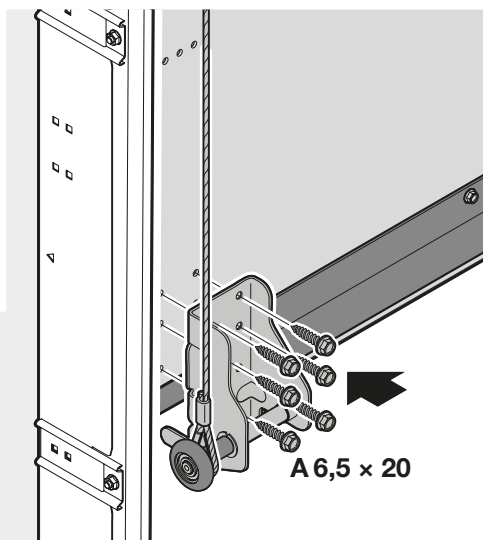




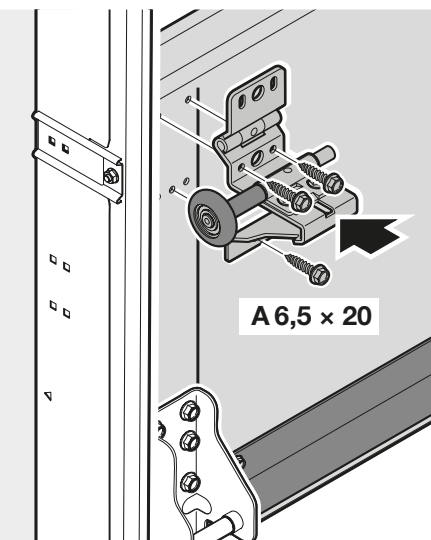
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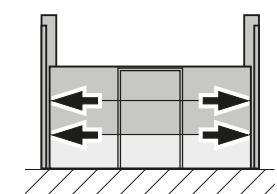
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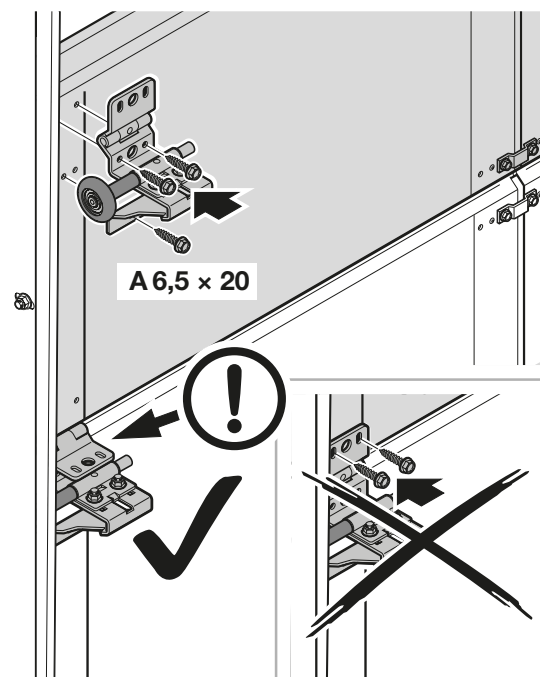
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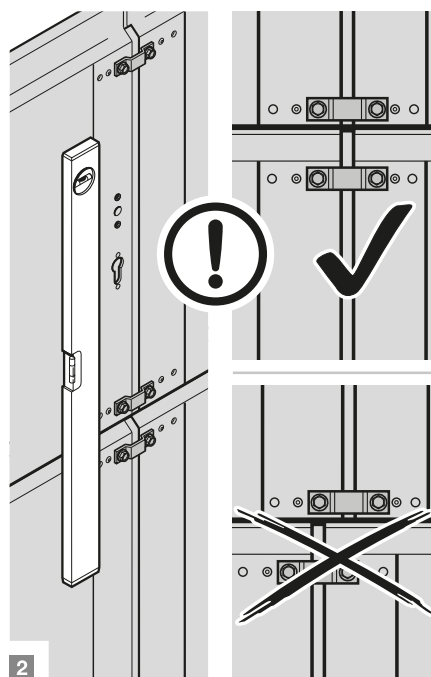
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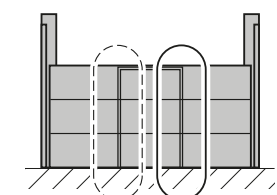
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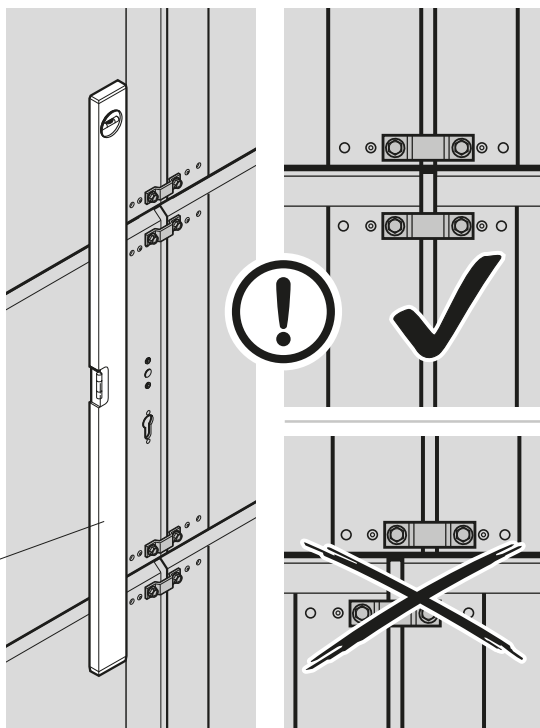
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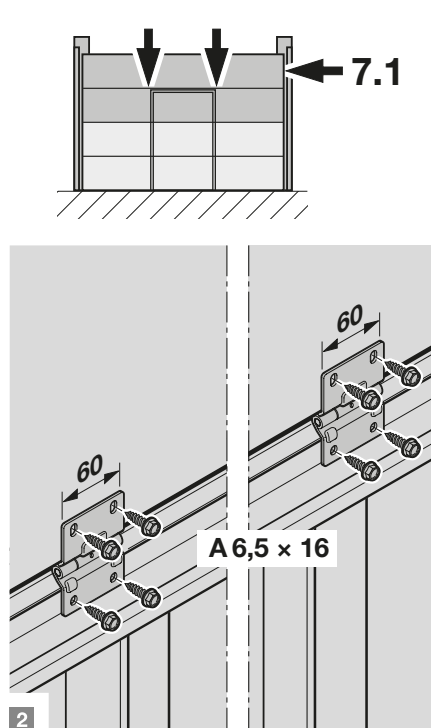
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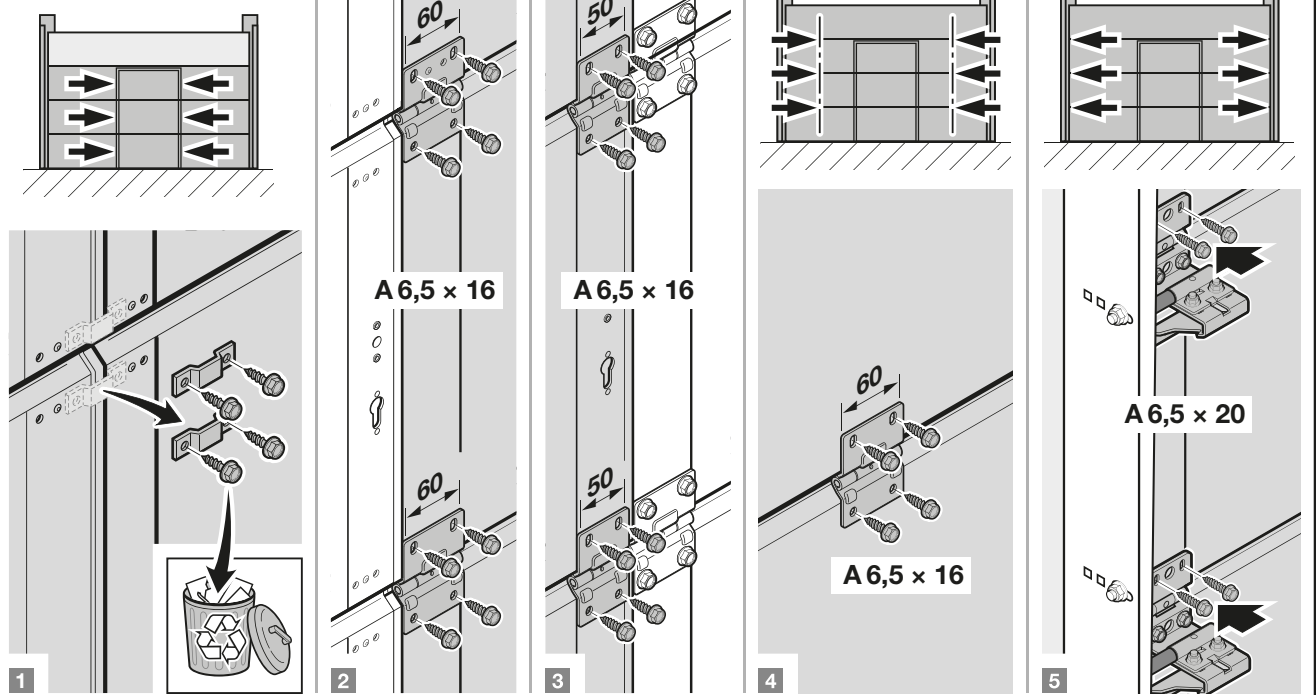
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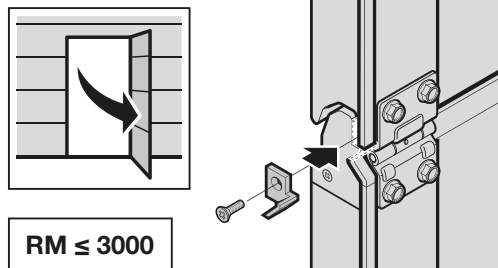
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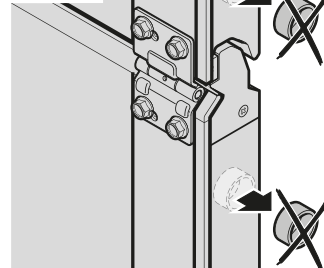
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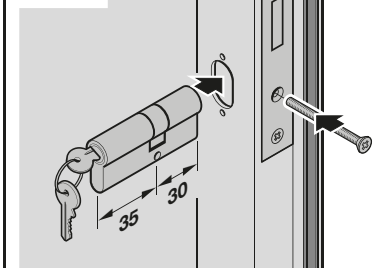
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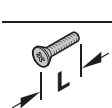
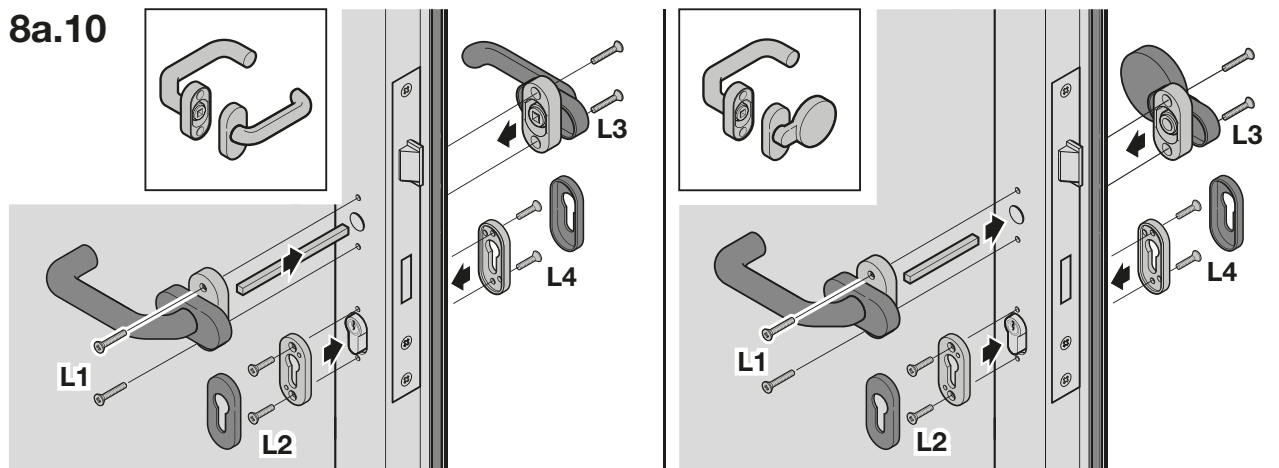
8a.8



8a.9



8a.10



L1

25

L2

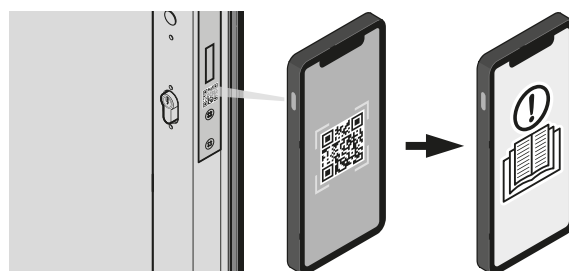
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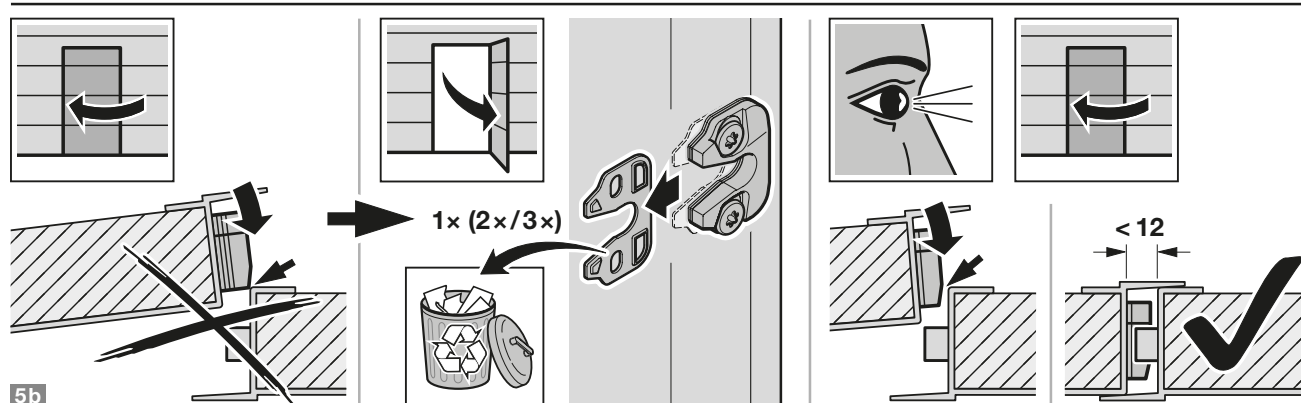
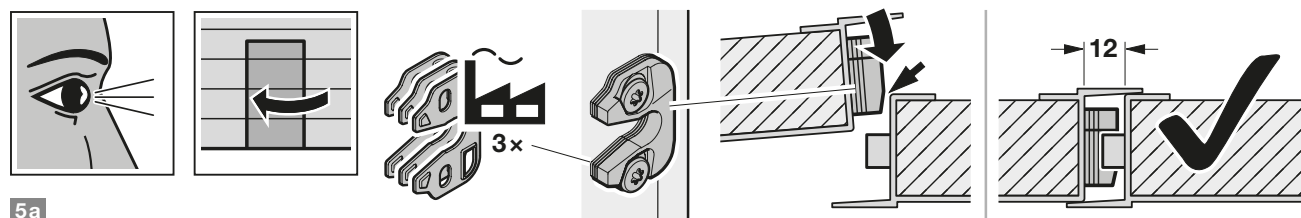
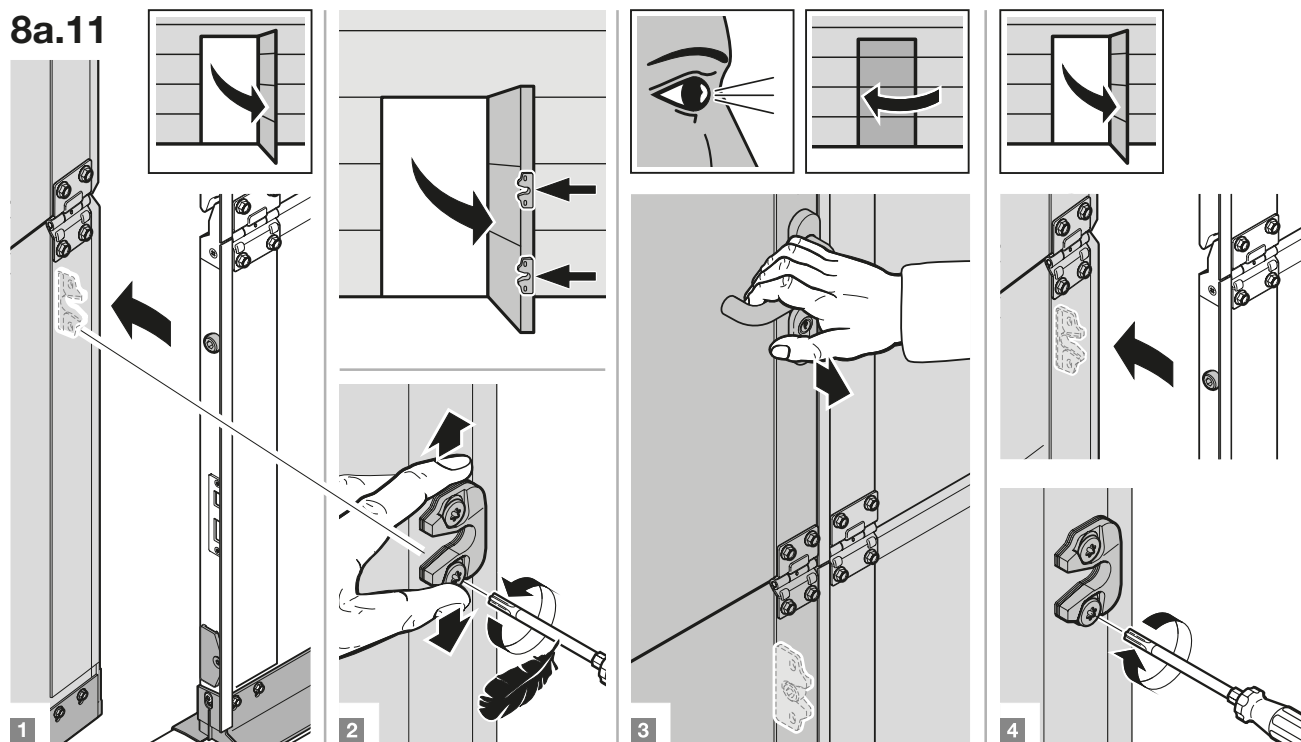
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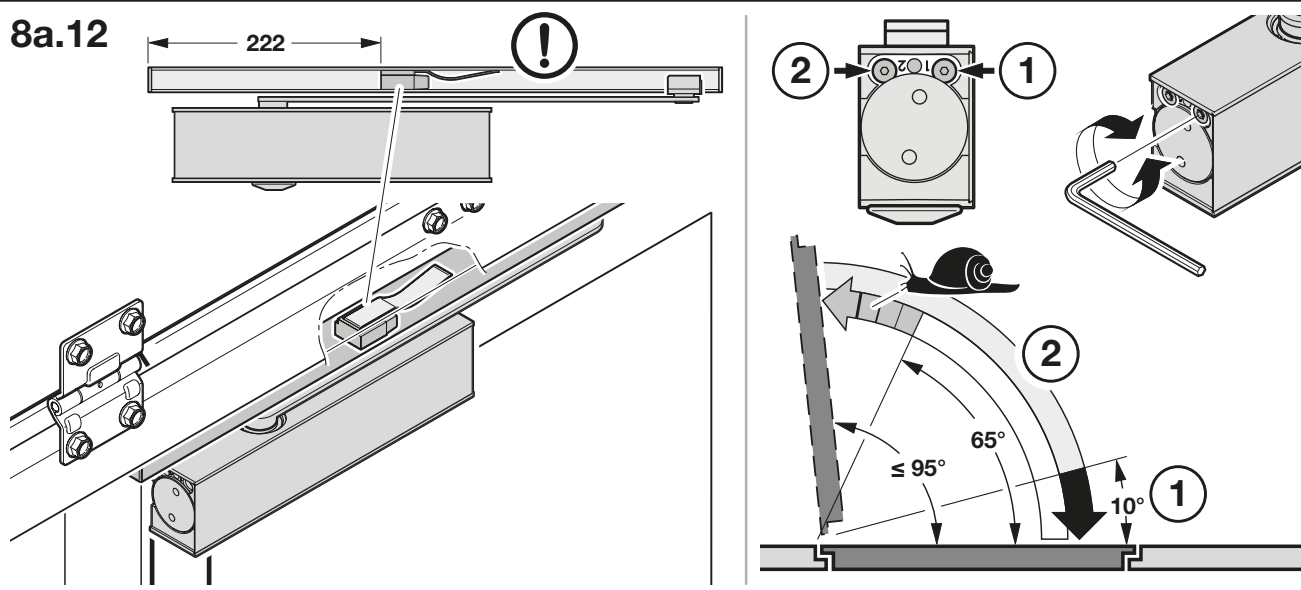
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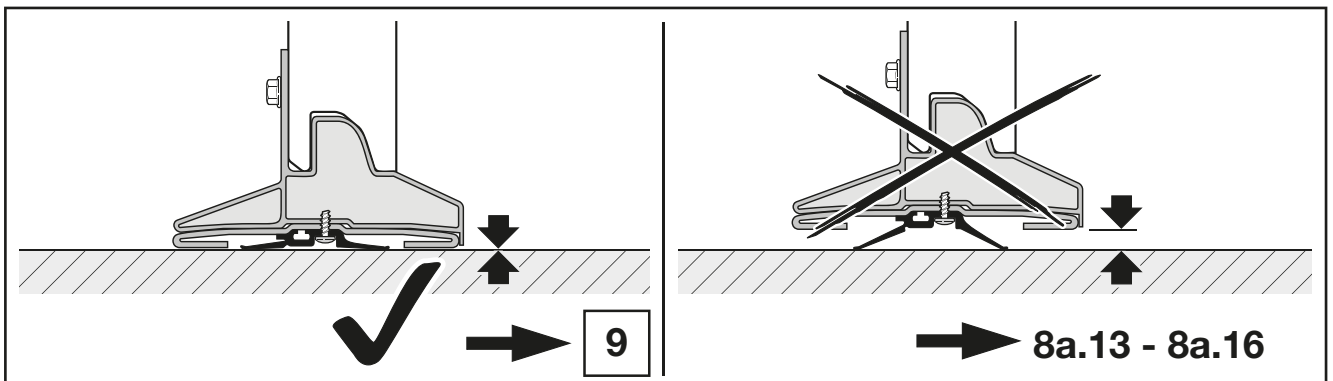


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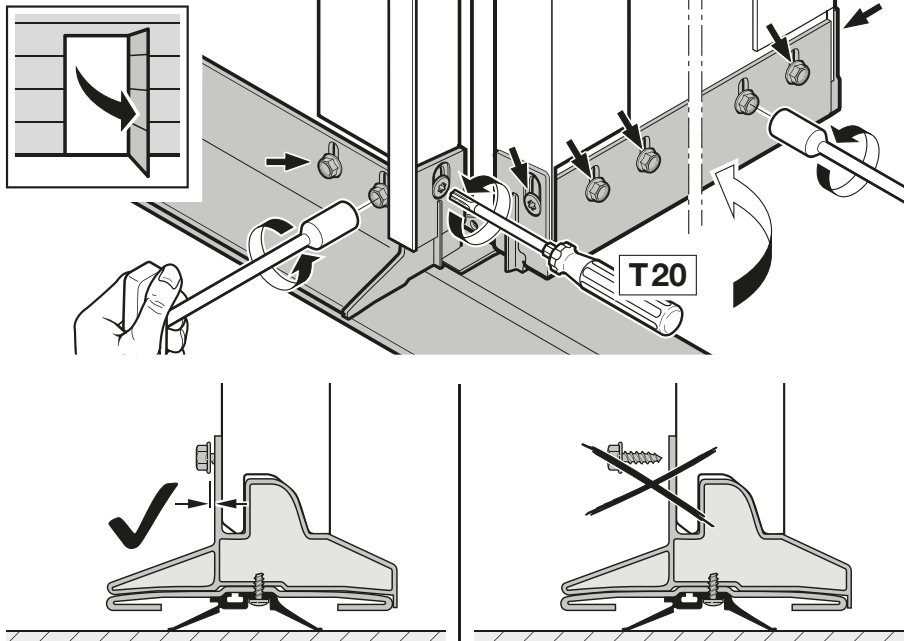


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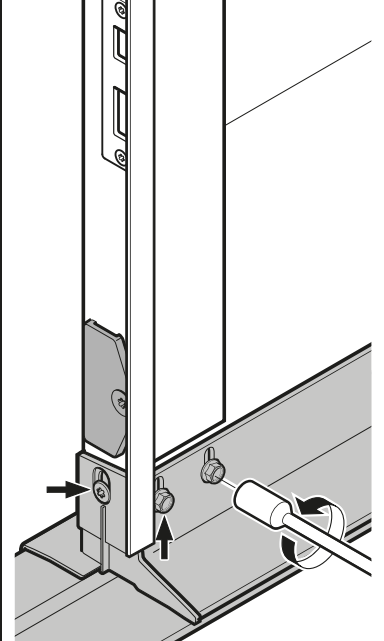




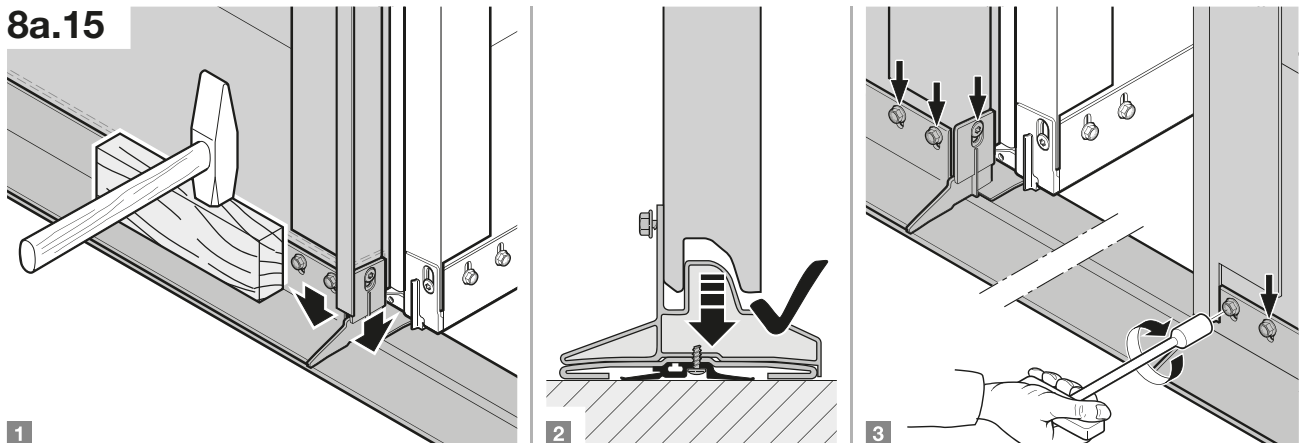
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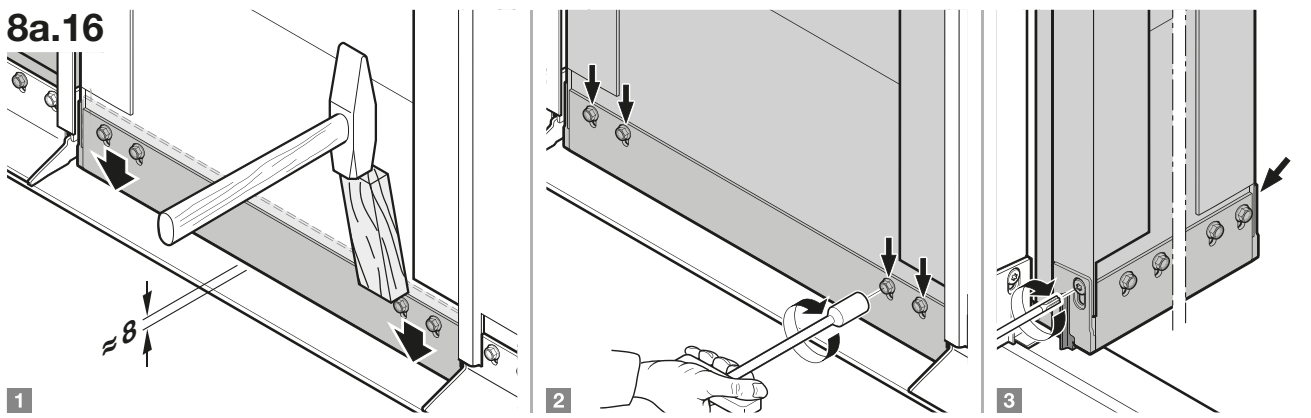
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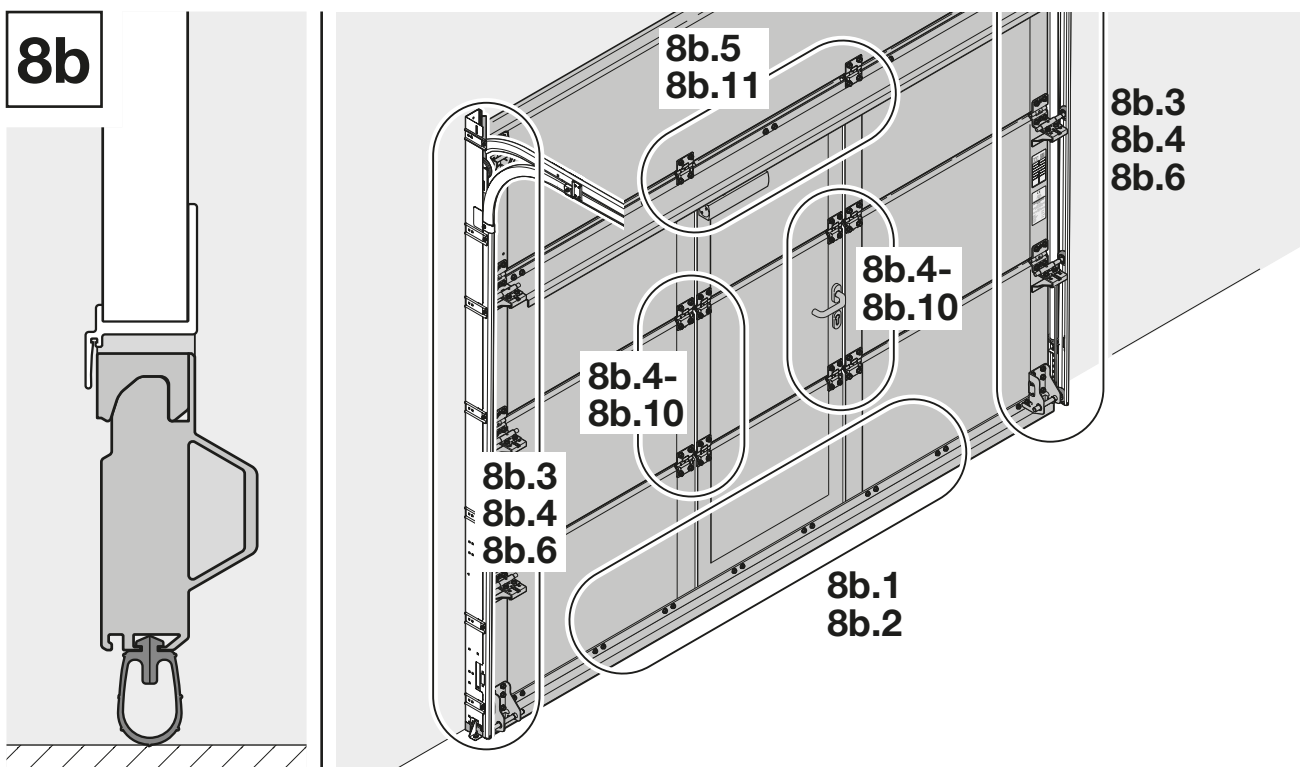
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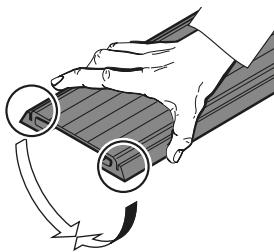
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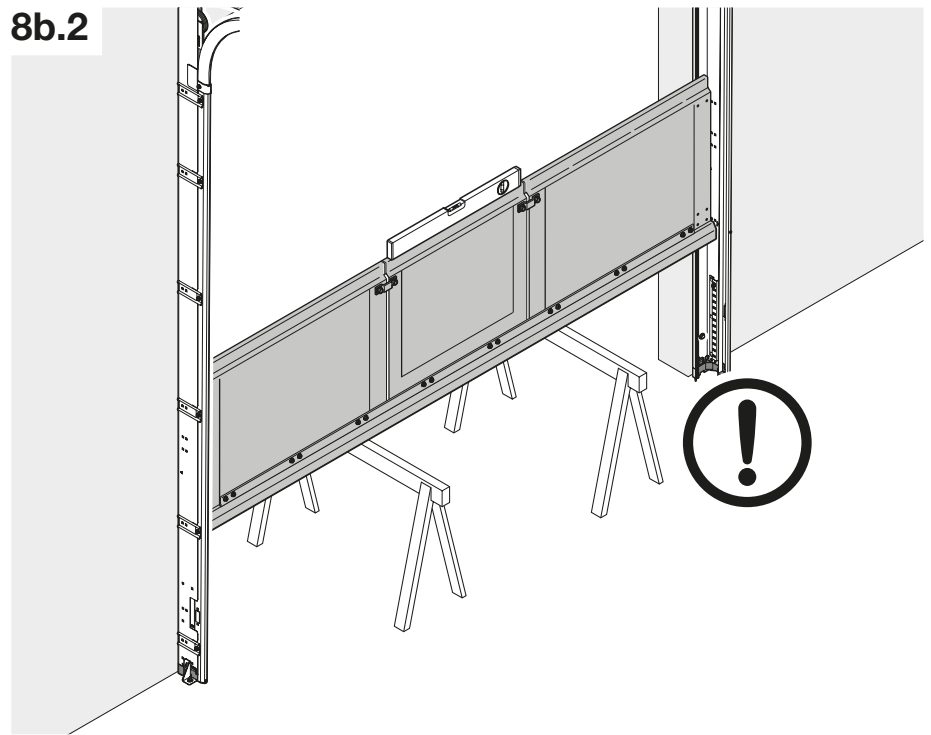
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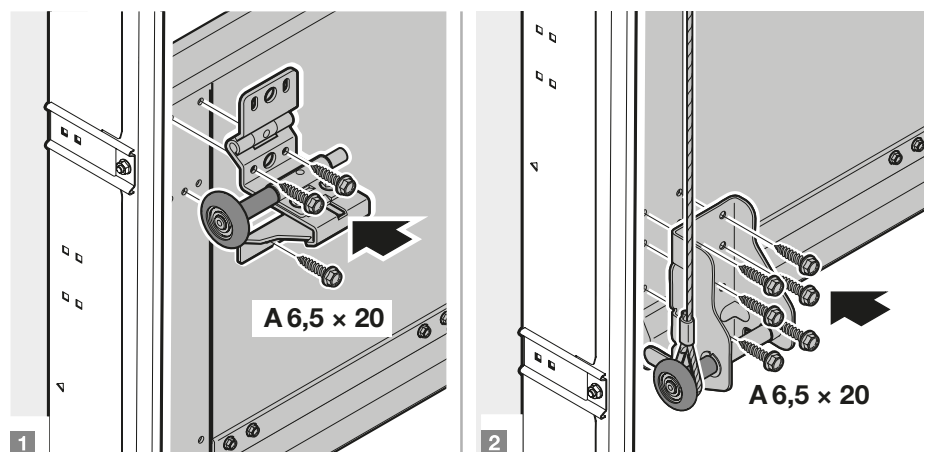
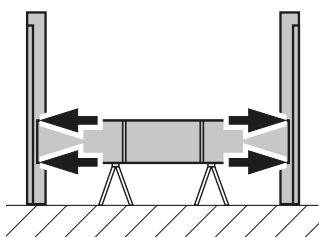
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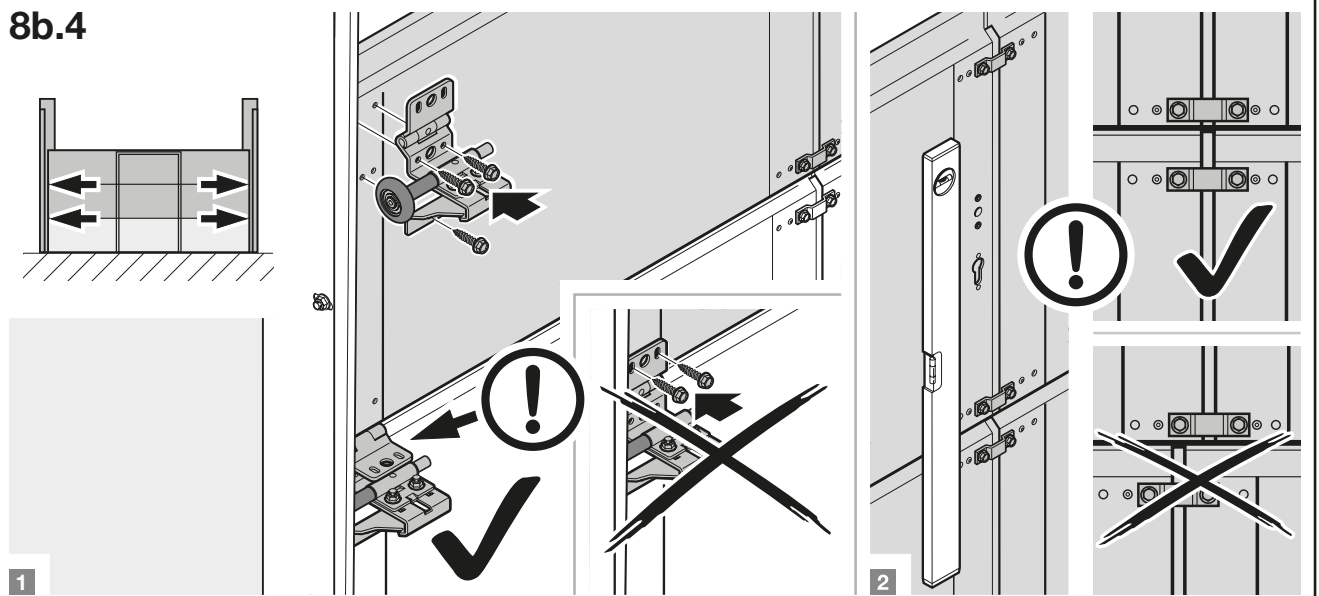
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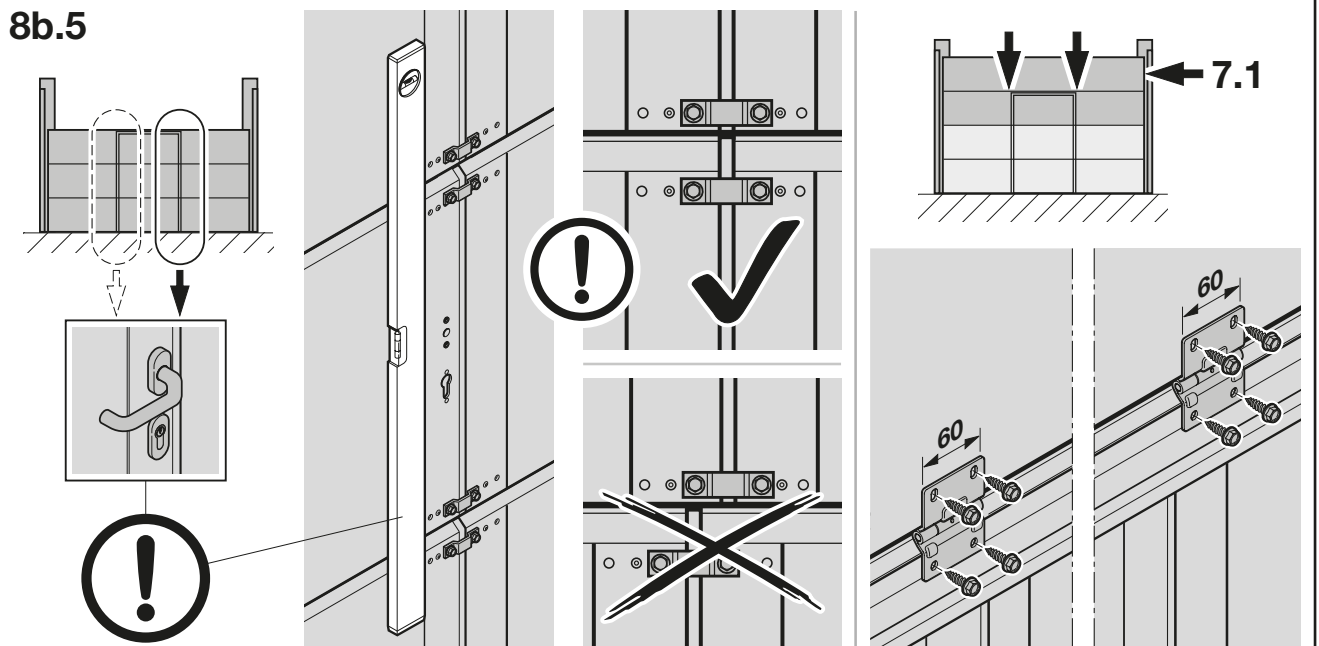
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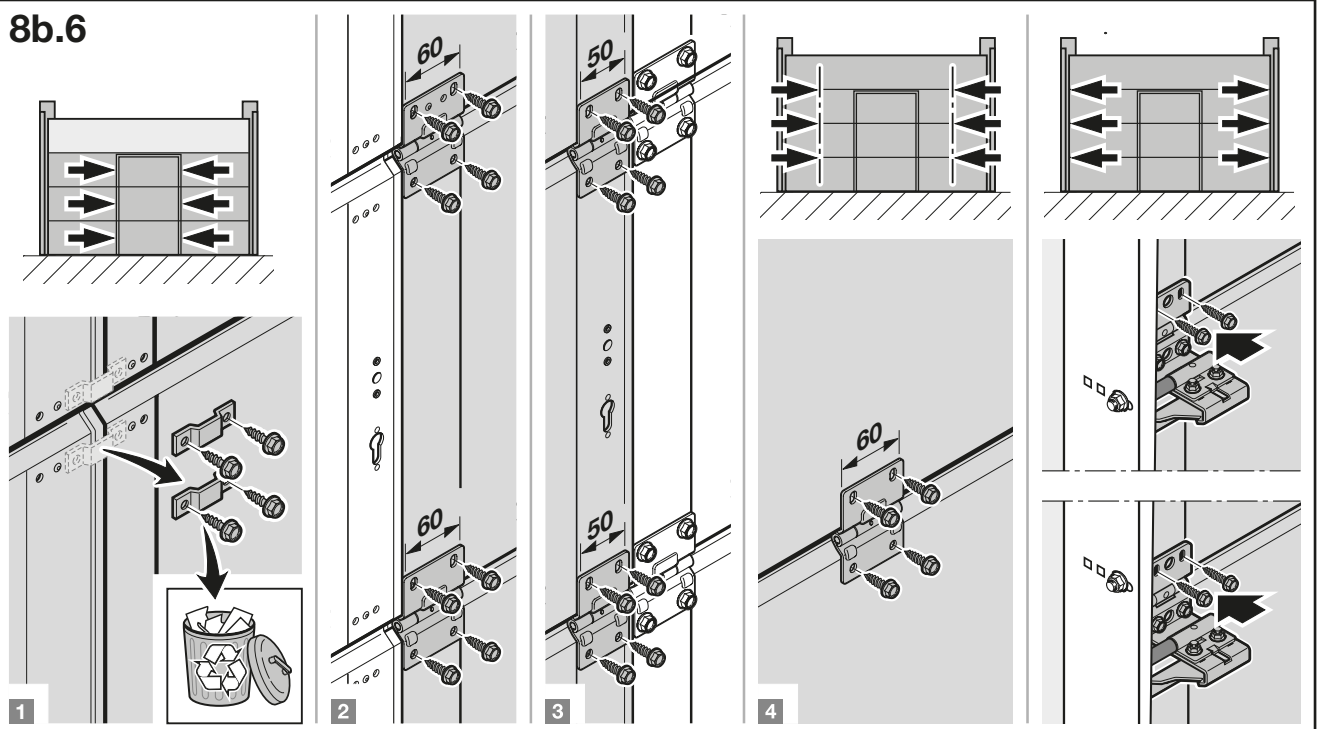
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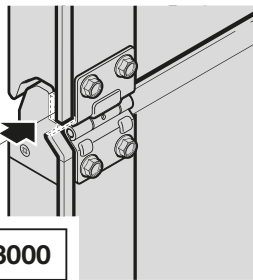
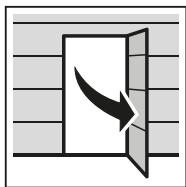
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8b.6

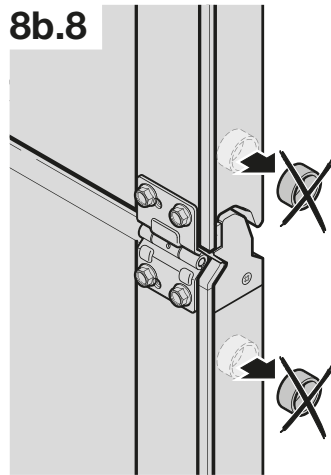


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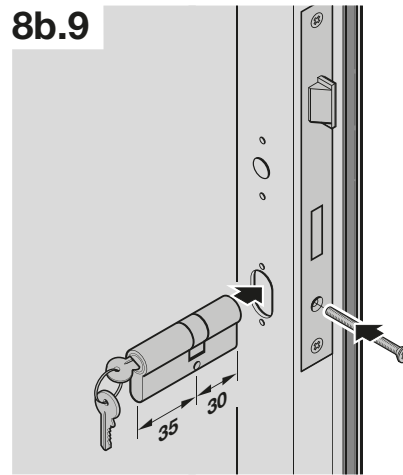


RM ≤ 3000

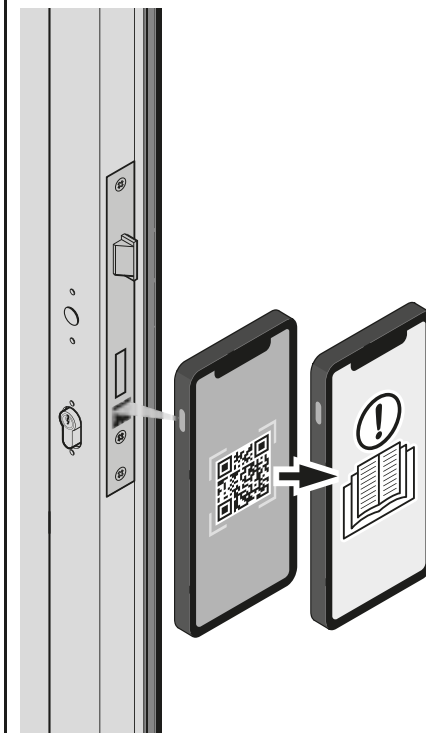
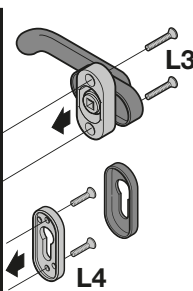
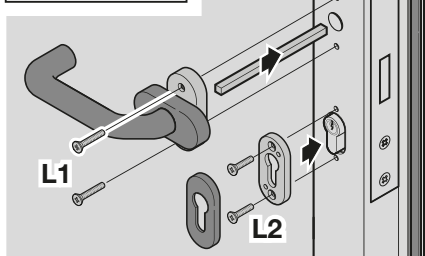
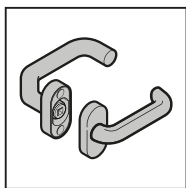
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8b.9



8b.10

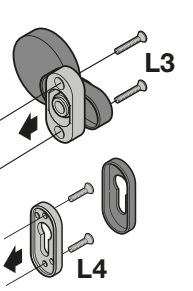
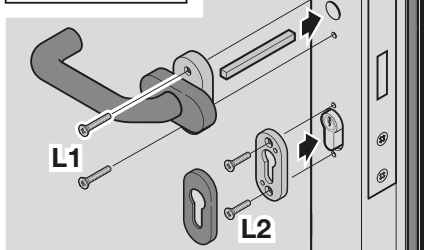
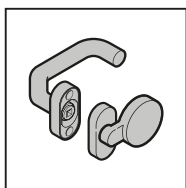


L1 25

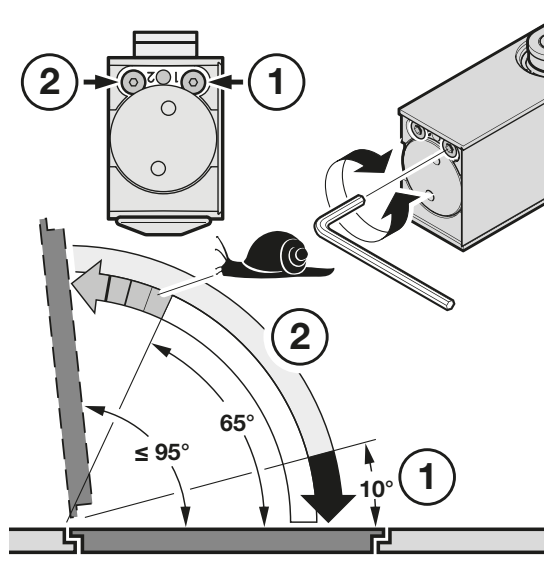
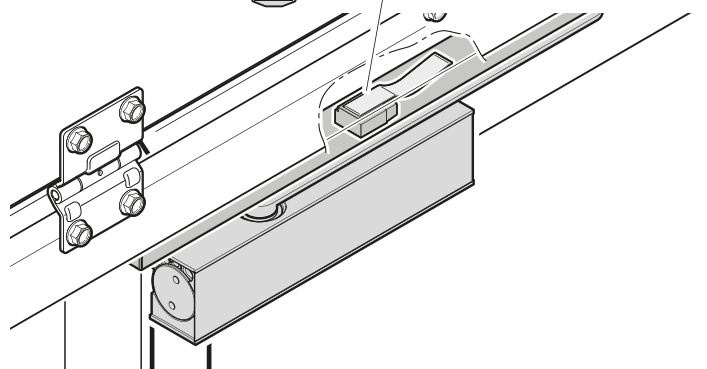
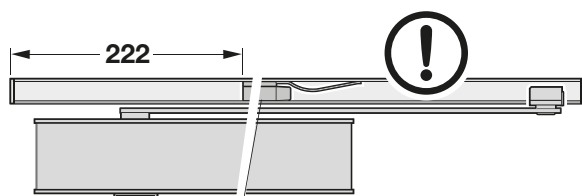
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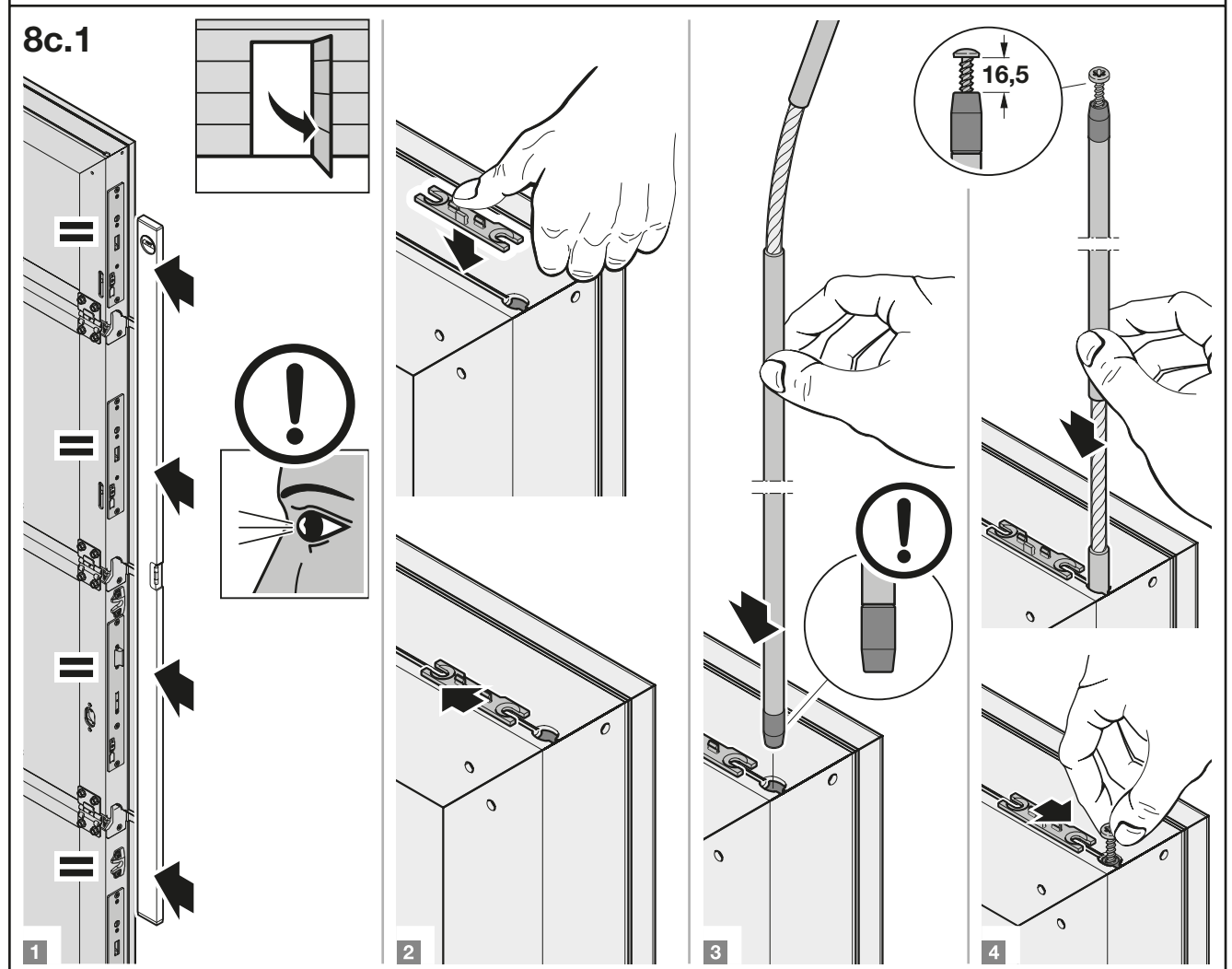
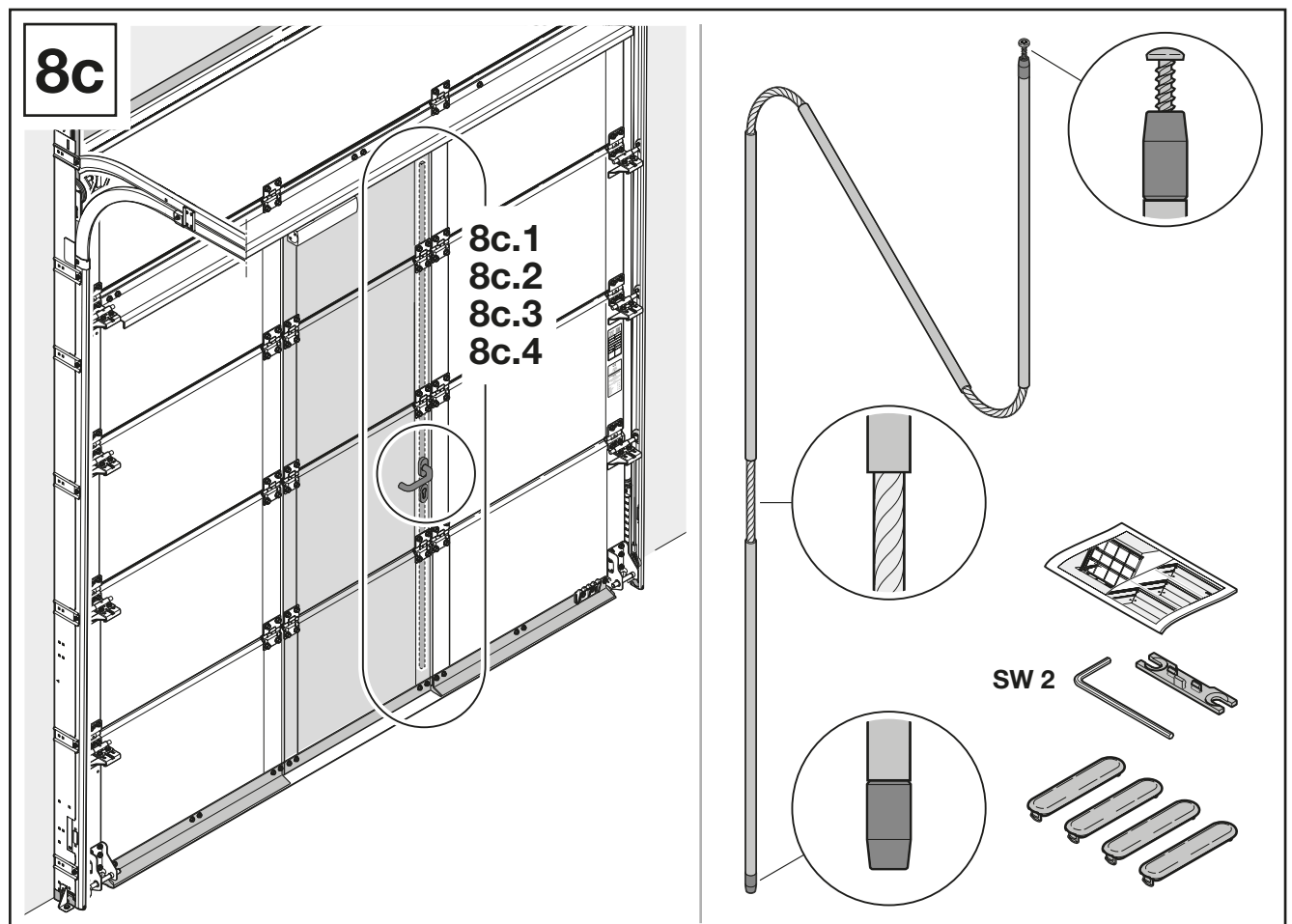
L3 22

L4 16

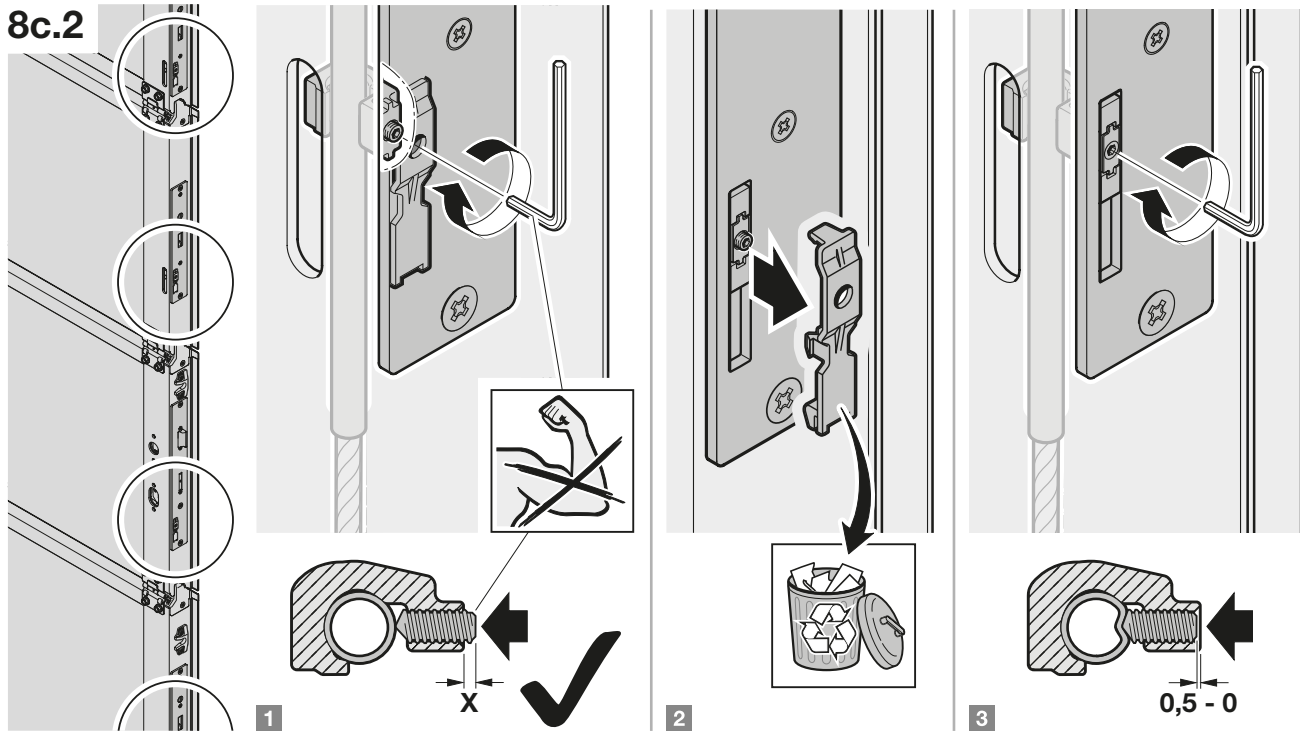


8b.11

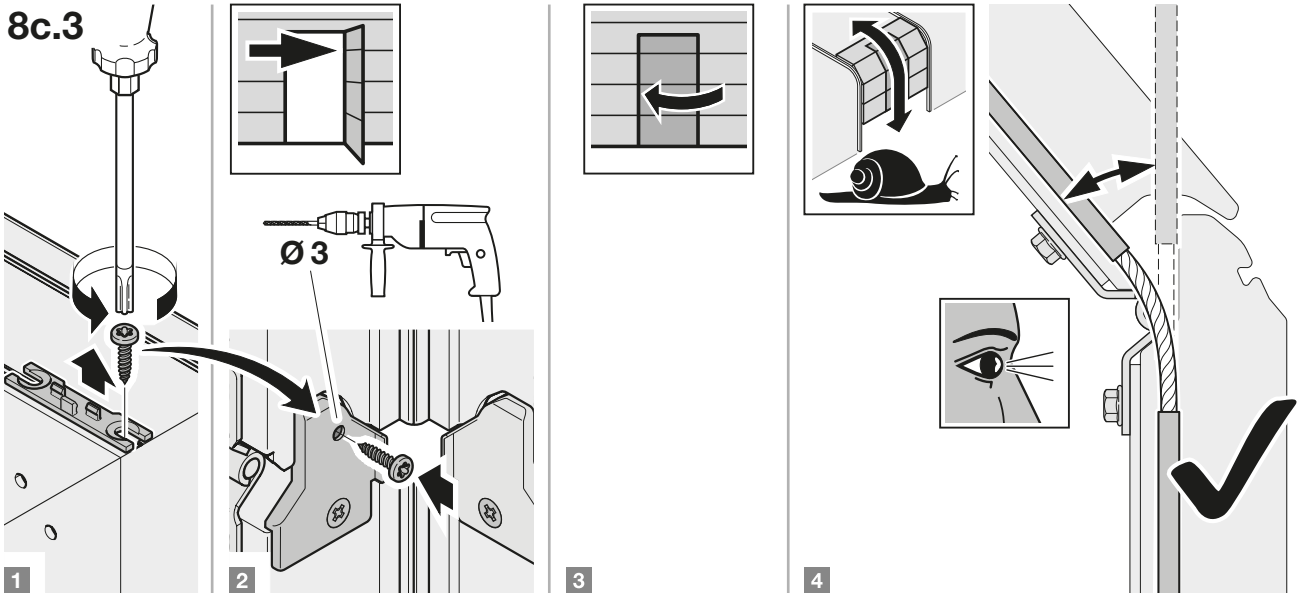




8c.2



8c.3



8c.4

