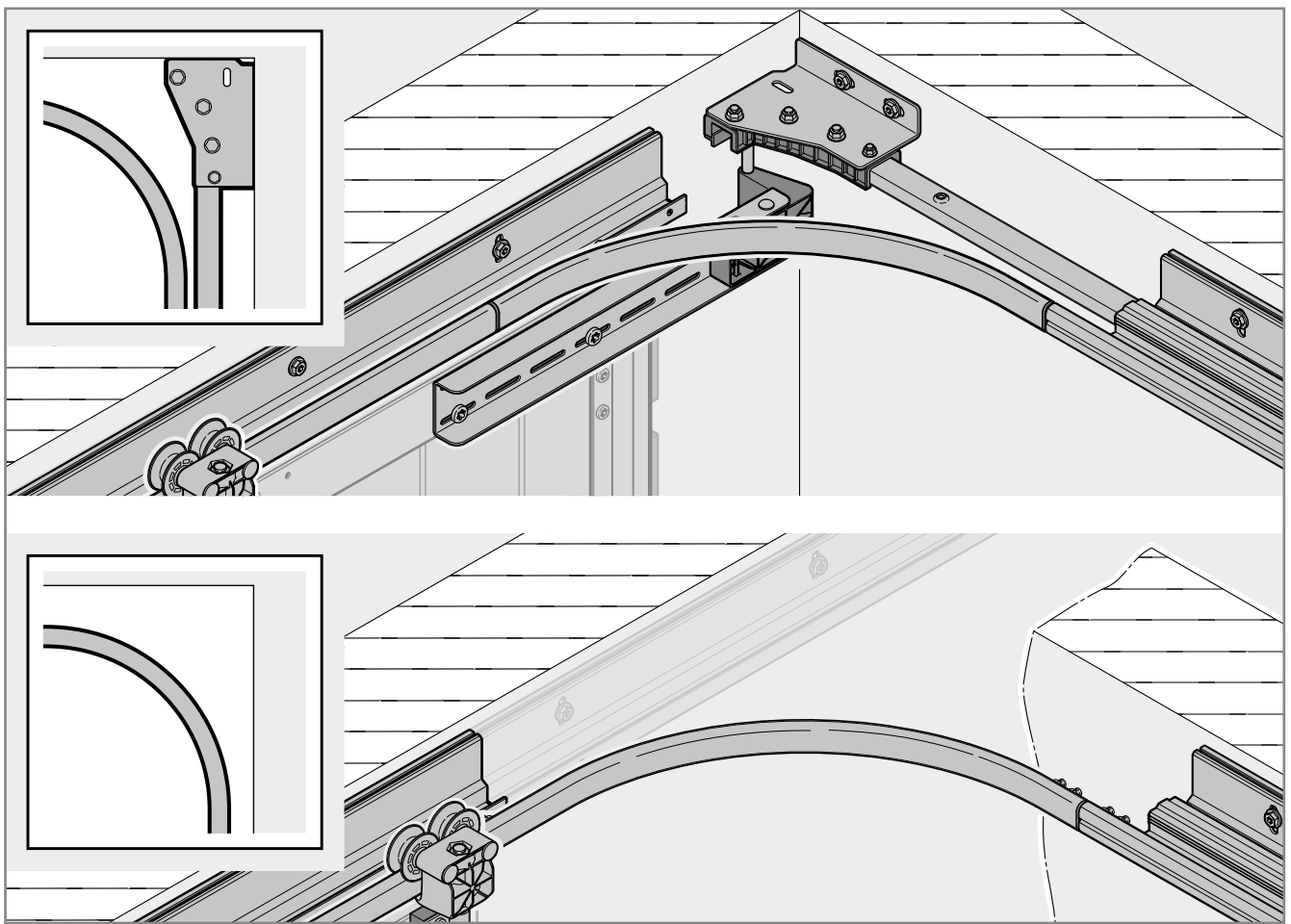




DE

## Anleitung für Montage, Betrieb, Wartung und Demontage

Seiten-Sektionaltor HST 42 Baureihe 30, Aluzarge

EN

## Instructions for Fitting, Operating, Maintenance and Dismantling

HST 42 series 30 E side sectional door, Aluminium frame

FR

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

porte sectionnelle latérale HST 42 série 30, Huisserie en aluminium

ES

## Instrucciones para el montaje, funcionamiento, mantenimiento y desmontaje

seccional de apertura lateral HST 42 serie 30, Cerco de aluminio

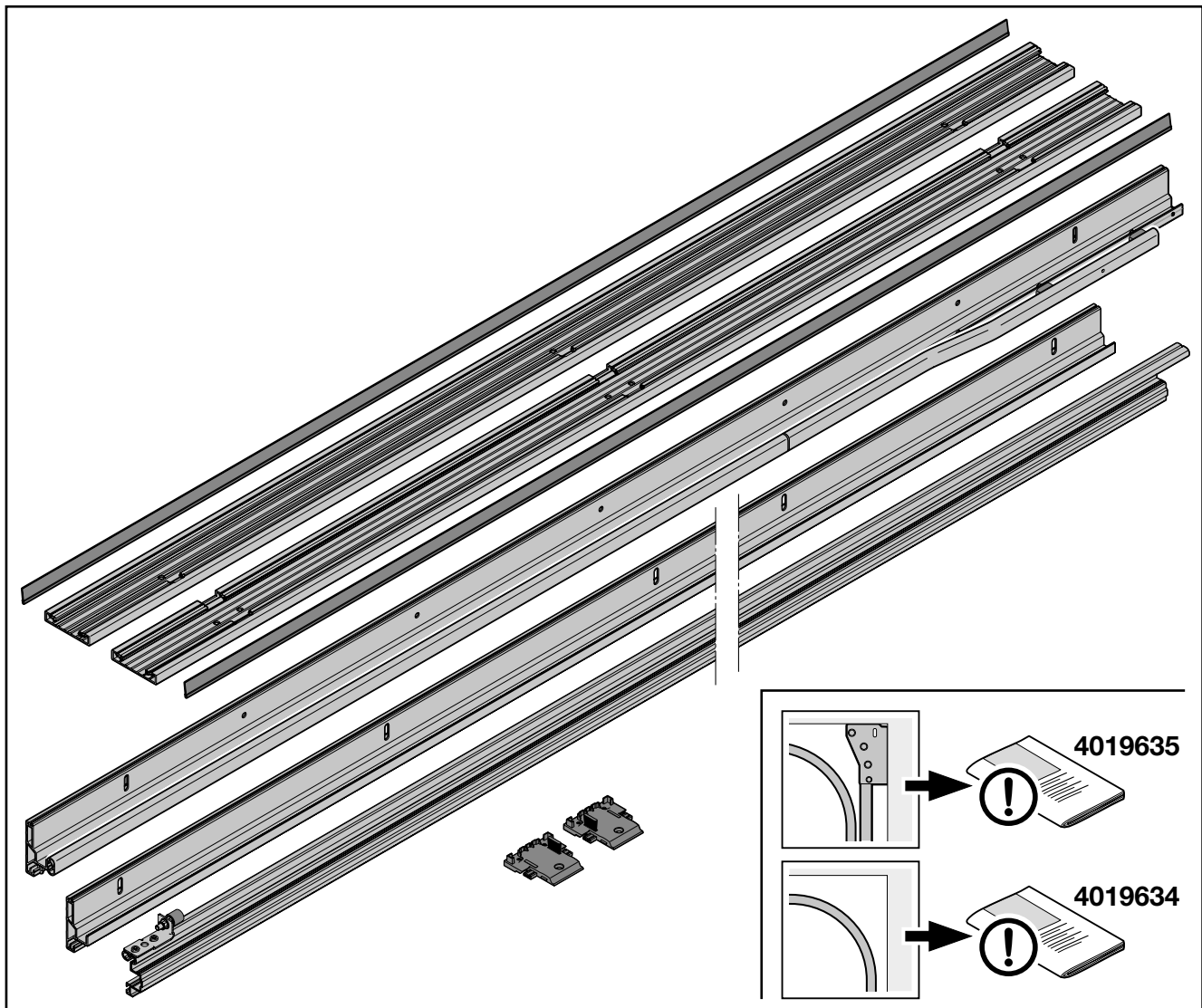
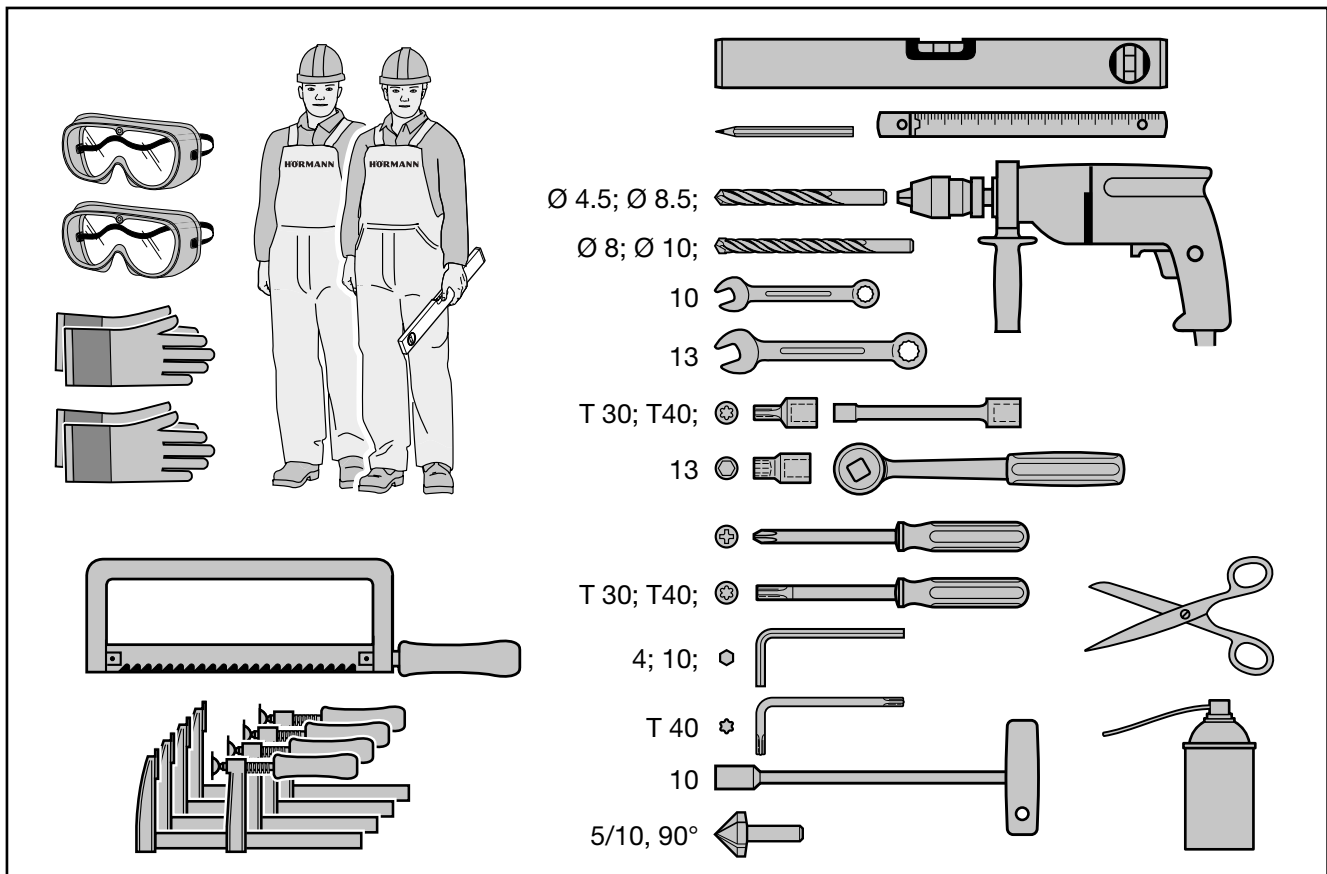
RU

## Руководство по монтажу, эксплуатации, техобслуживанию и демонтажу

откатные секционные ворота с круговым движением HST 42 серии 30, Алюминиевая коробка

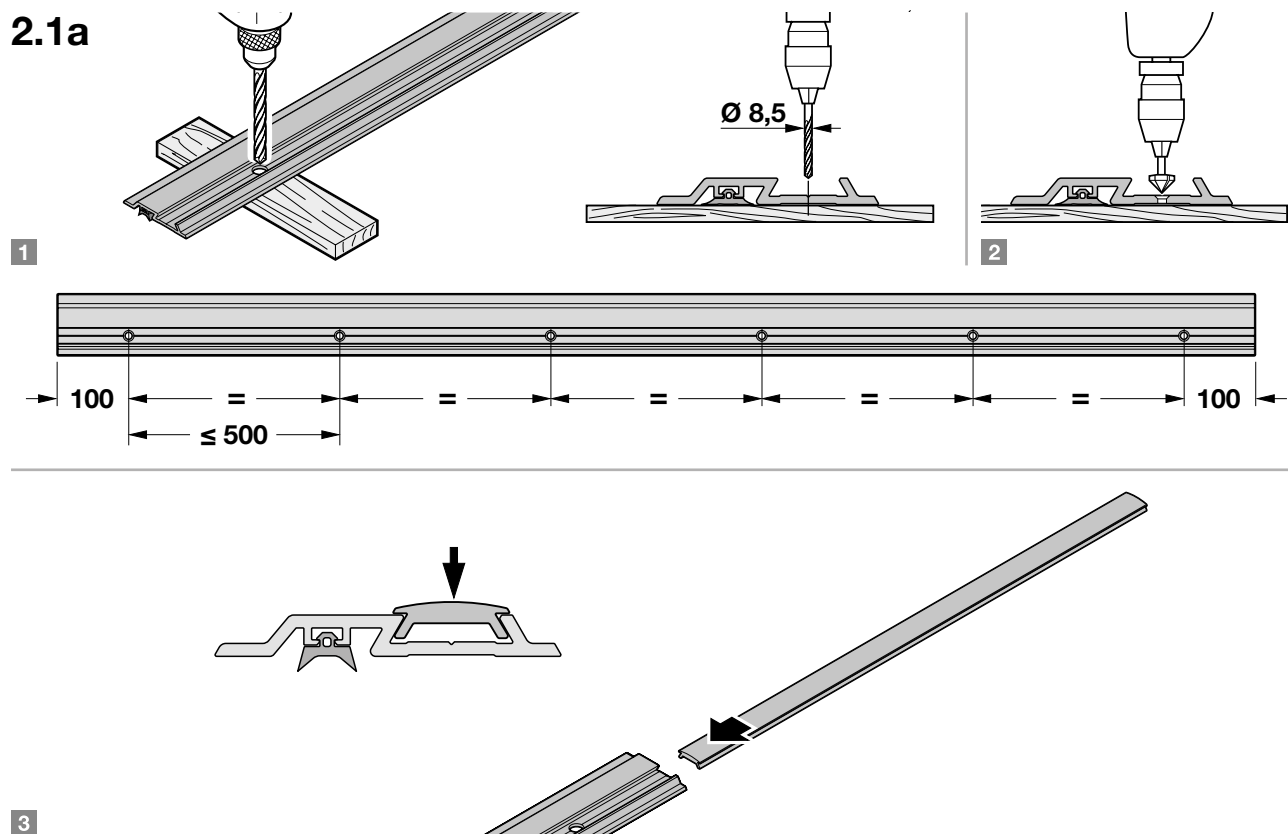
+

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

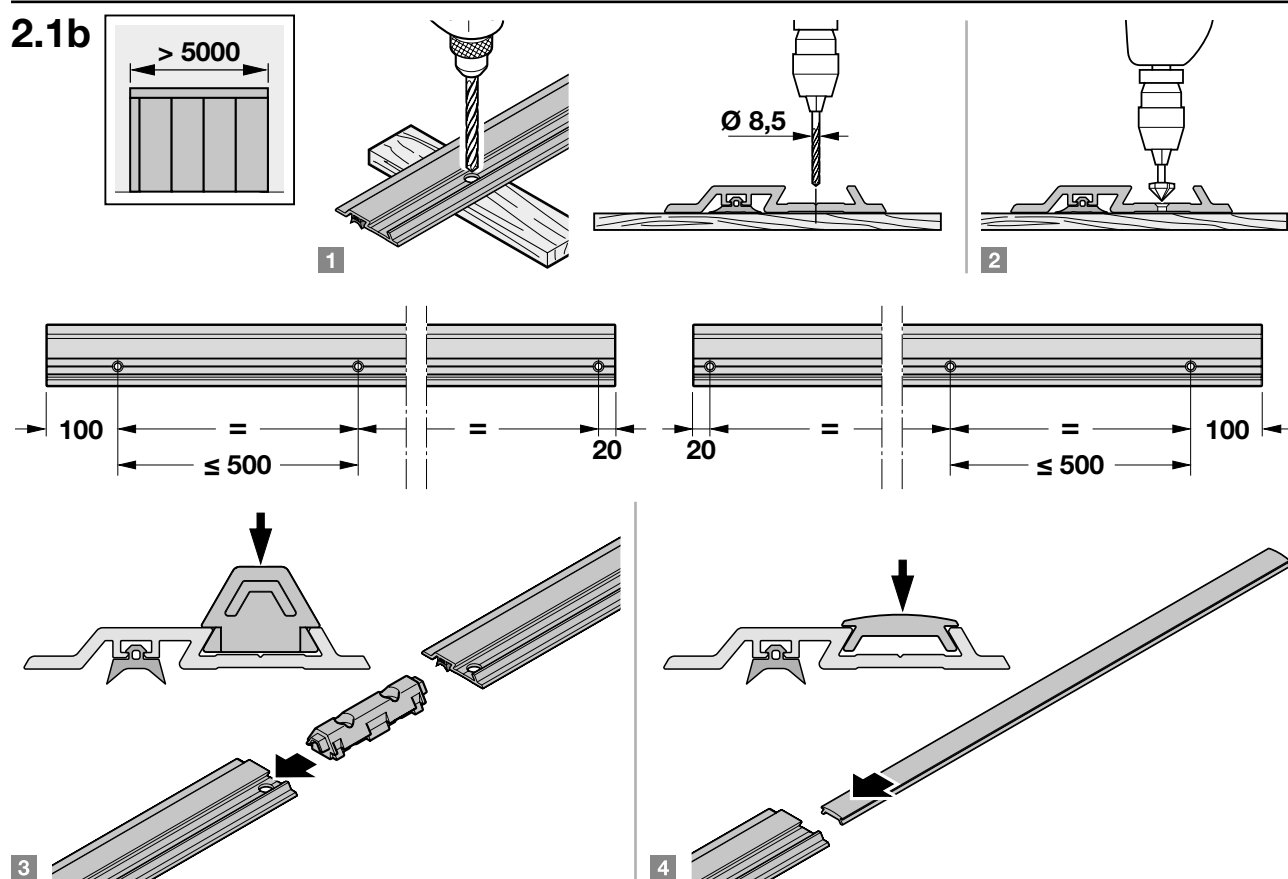




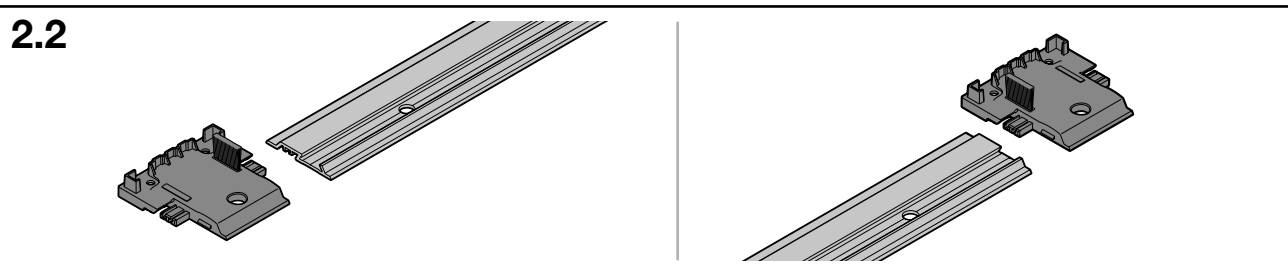
## 2.1a



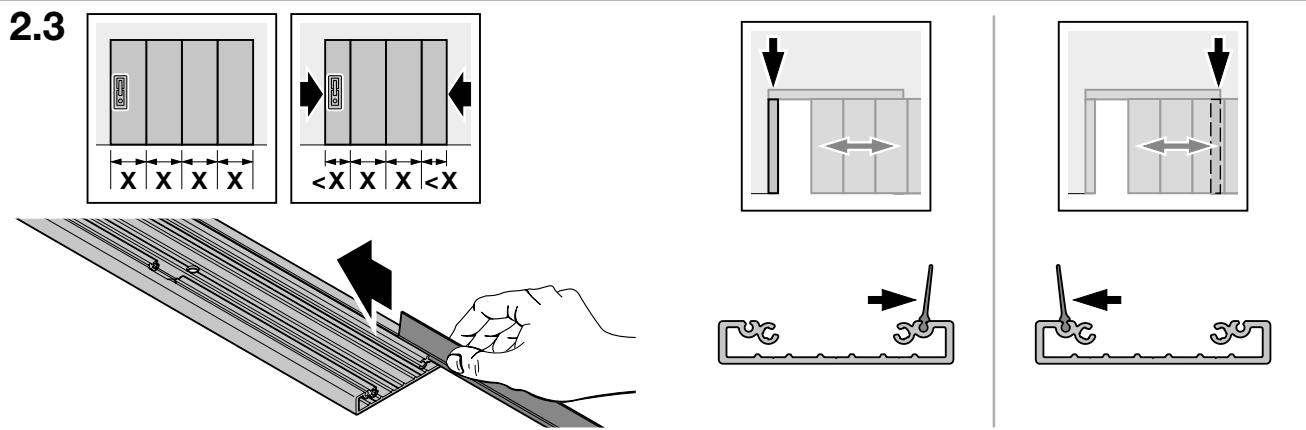
## 2.1b



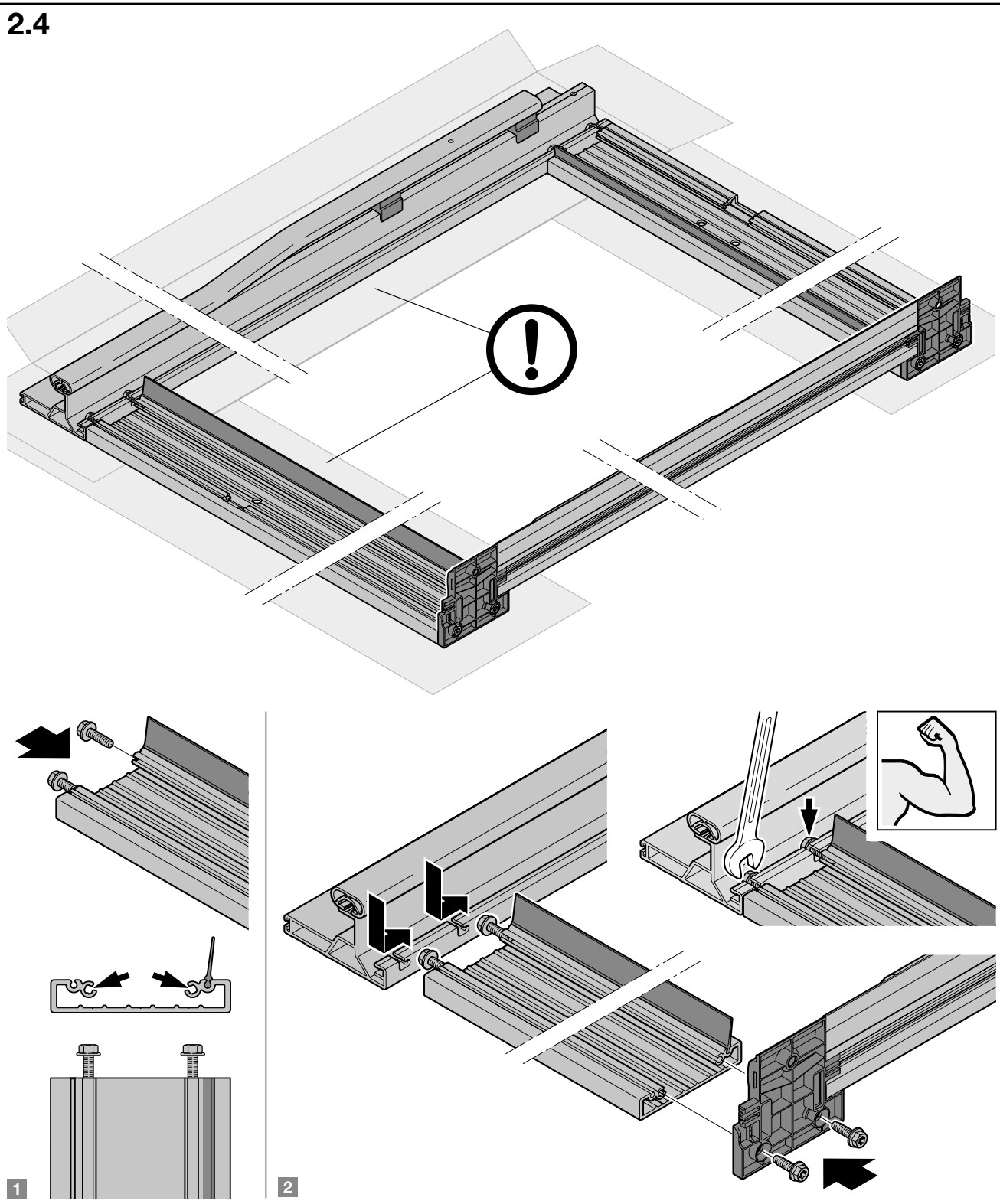
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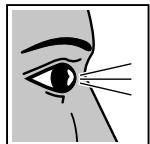
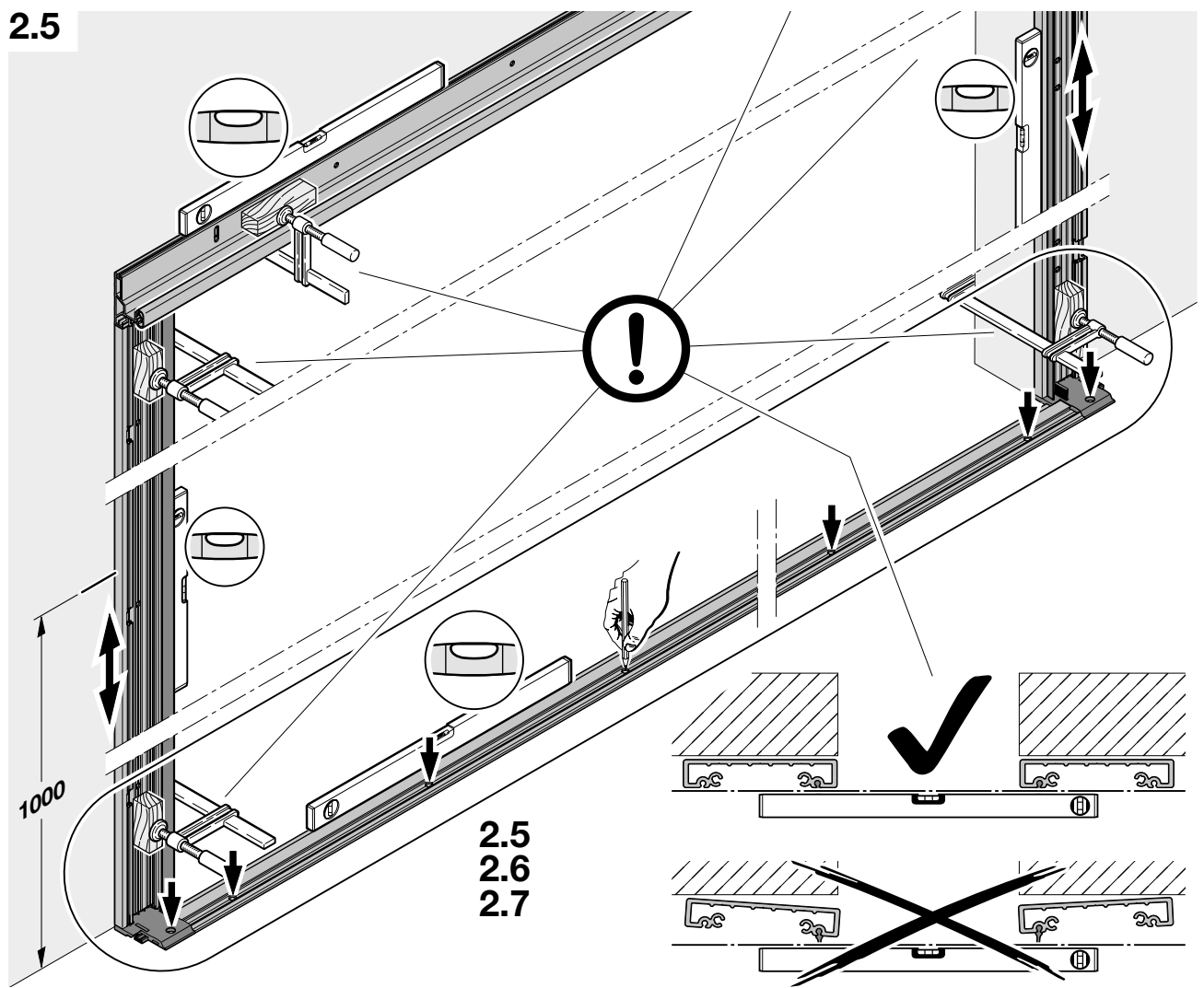
2.3



2.4

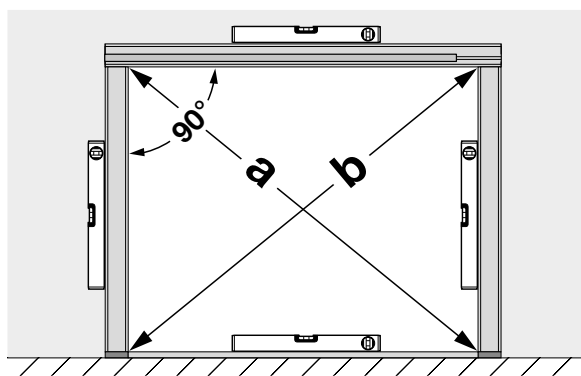


2.5

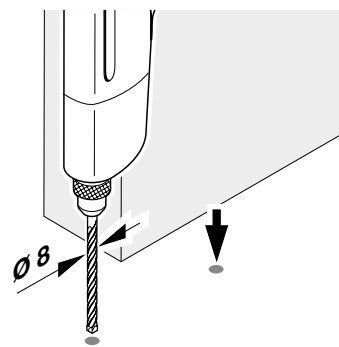


**a=b**

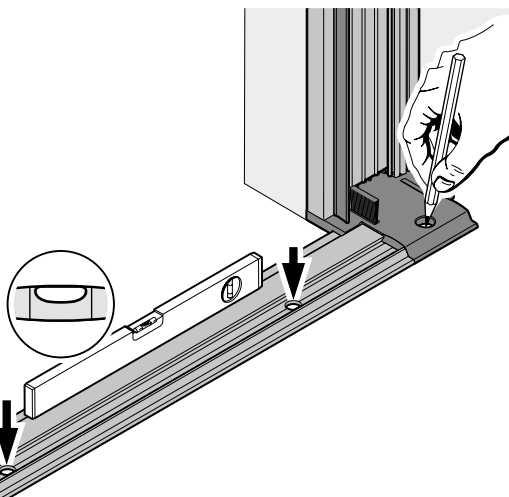
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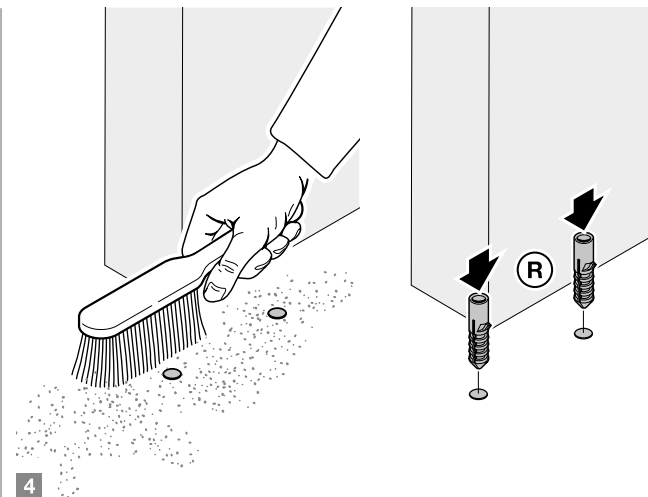
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3

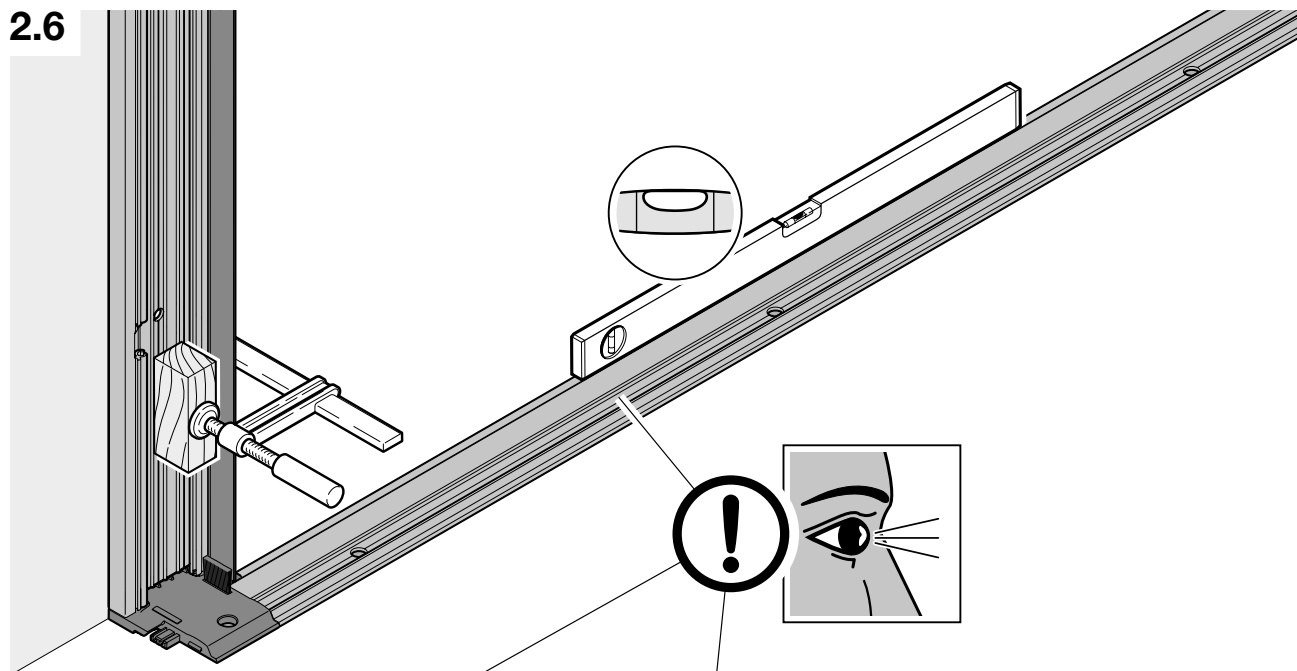


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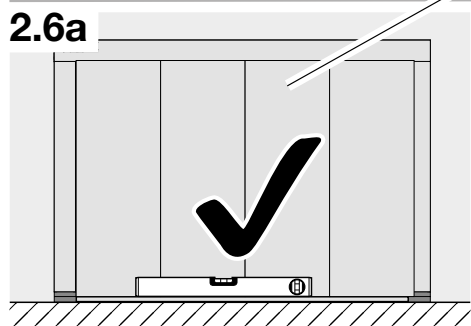




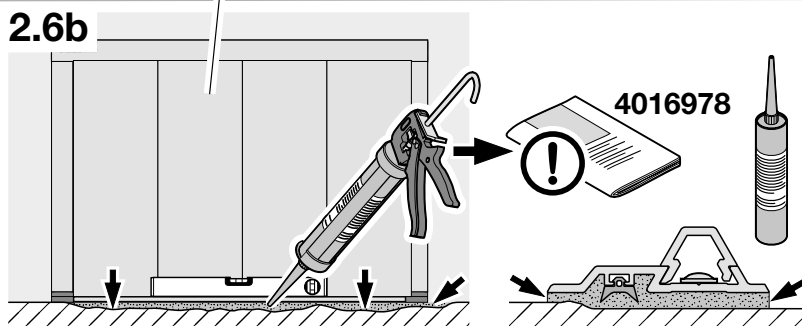
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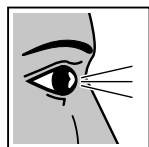
2.6a



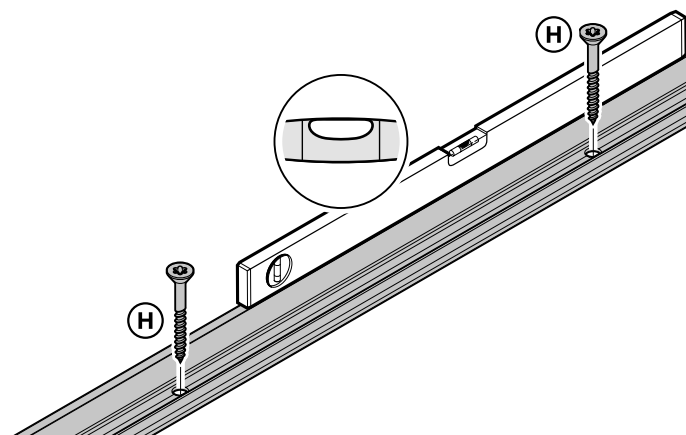
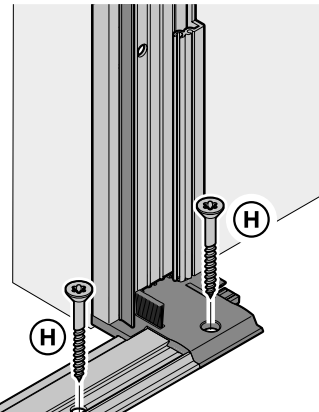
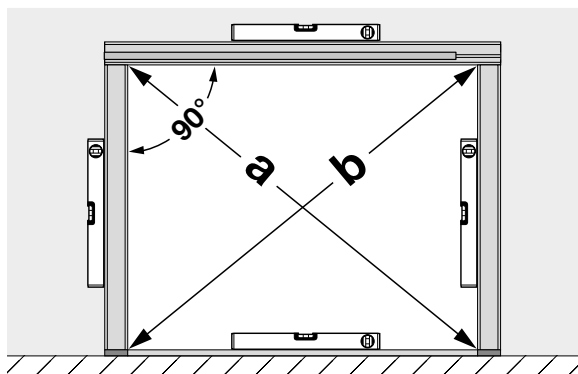
2.6b



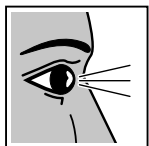
2.7



$a = b$

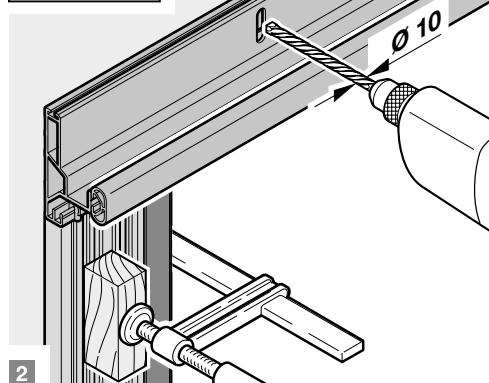
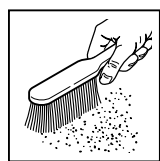
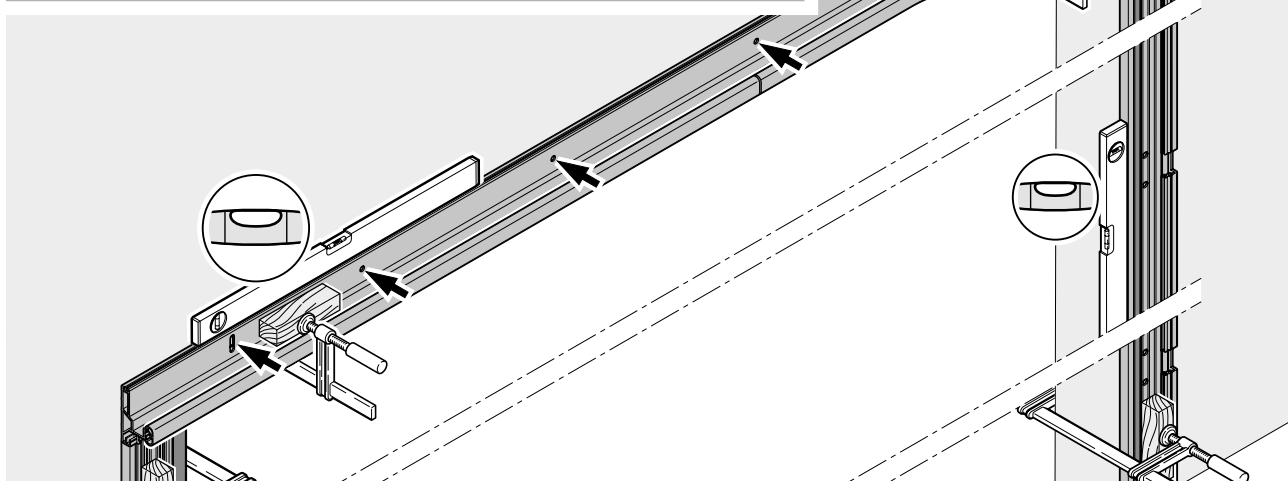
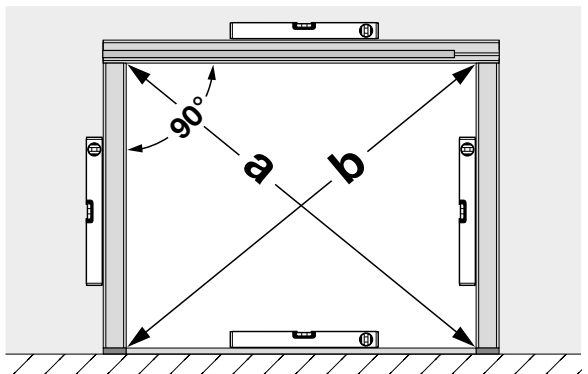


2.8

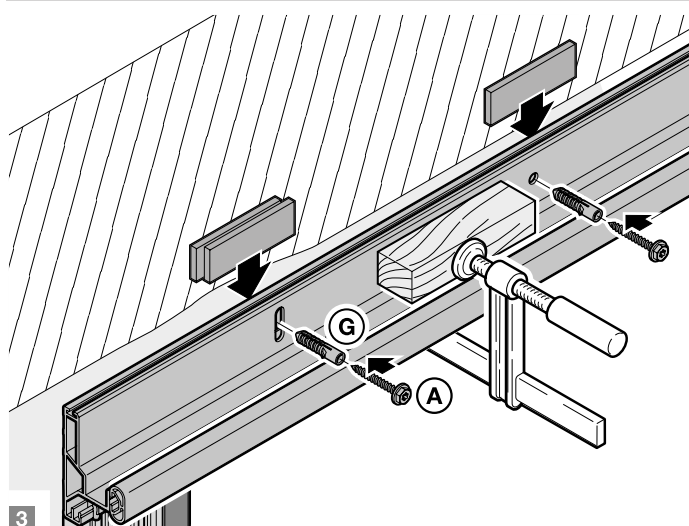
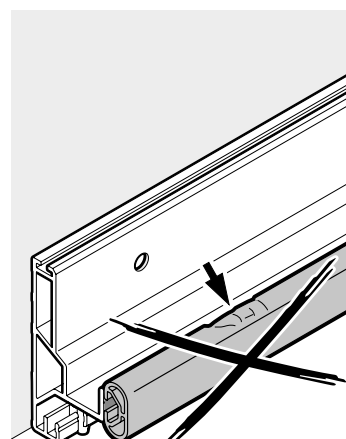
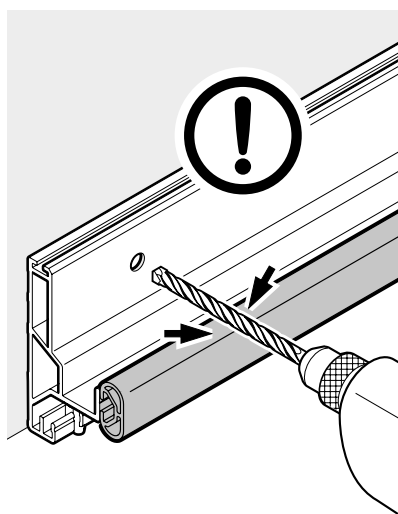


**a=b**

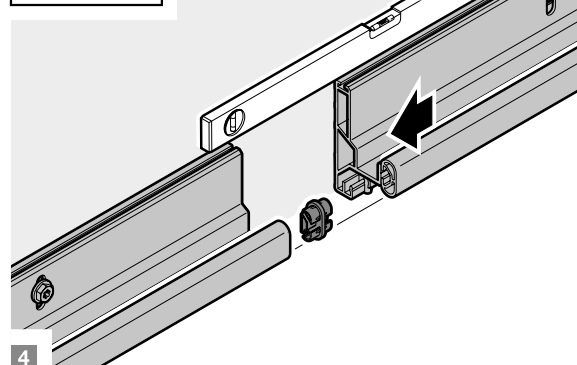
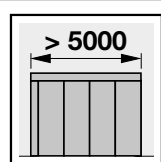
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2



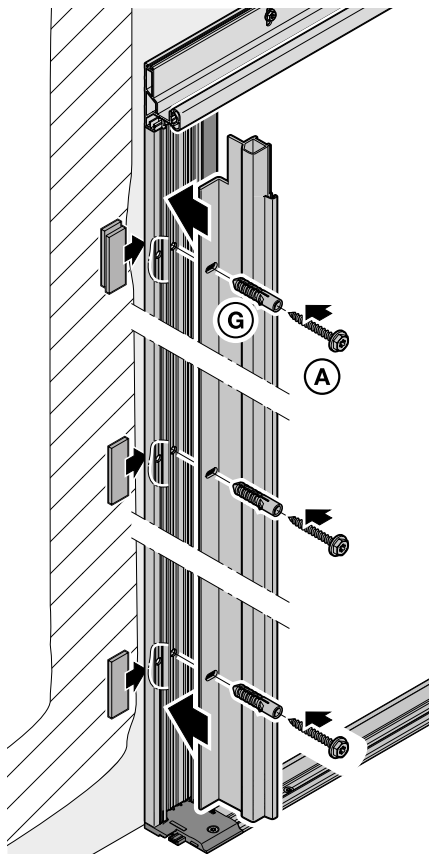
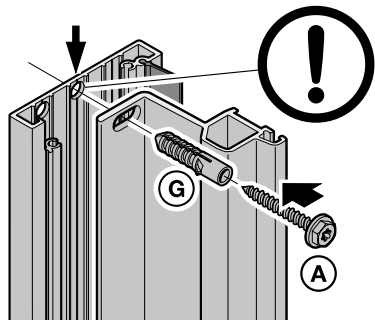
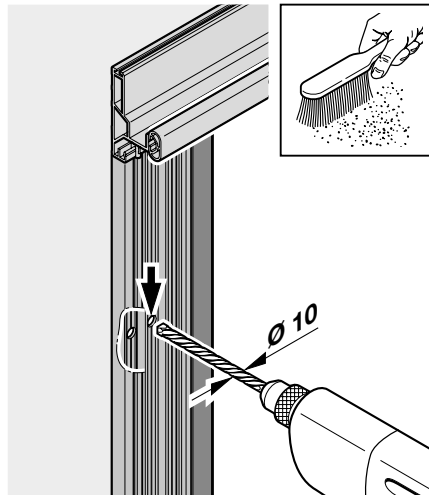
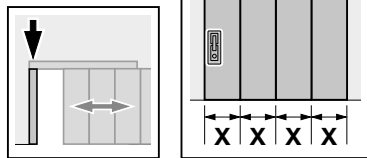
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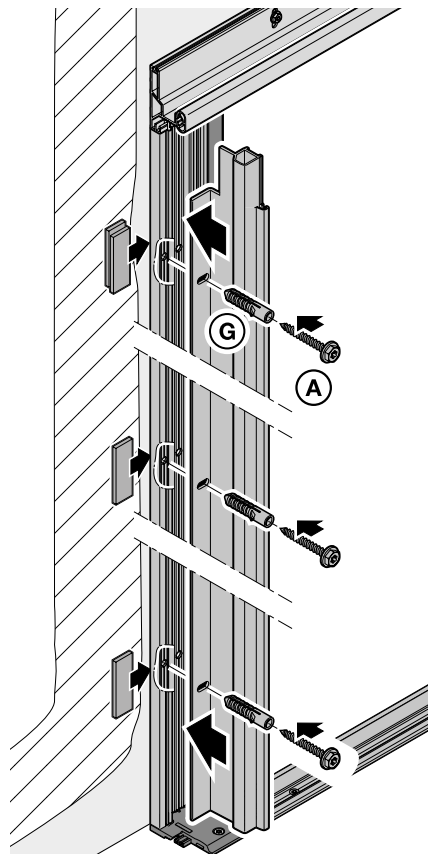
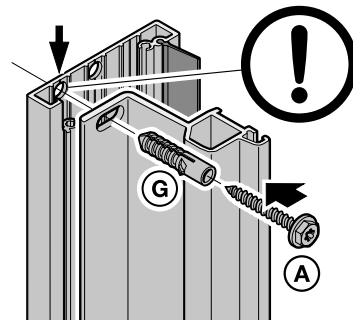
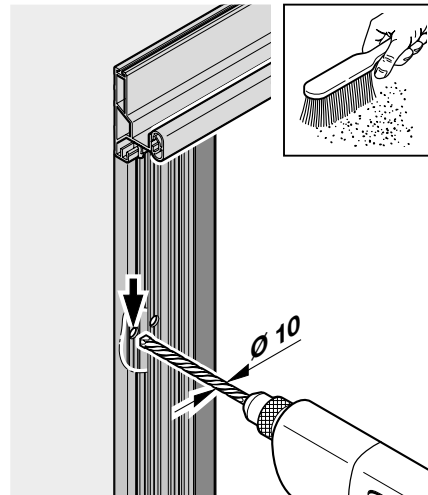
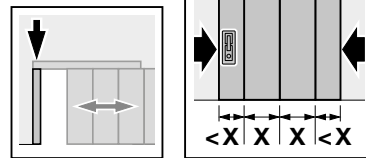
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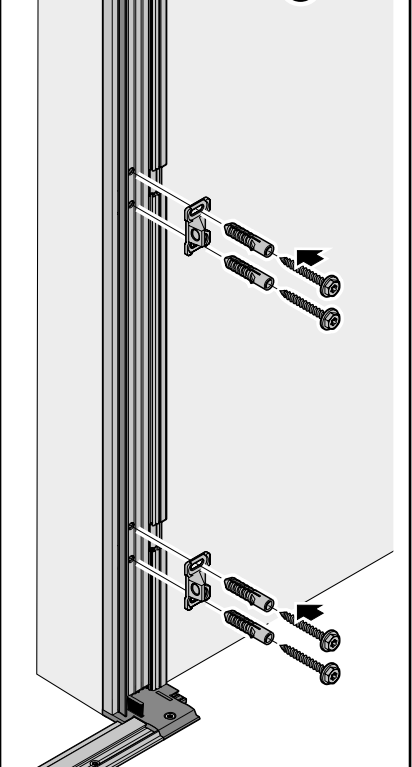
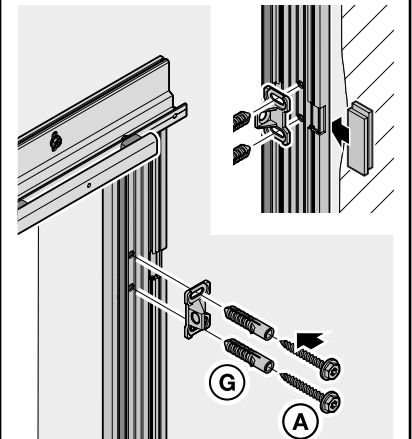
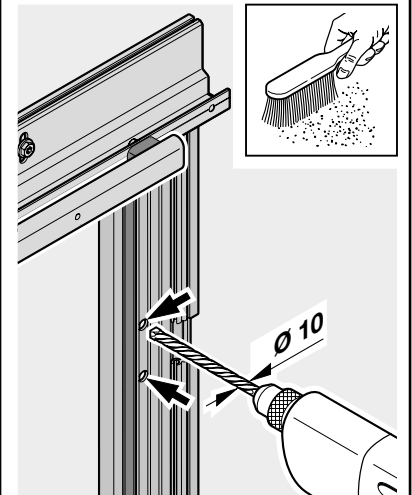
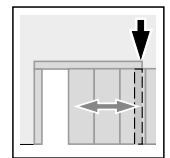
2.9a



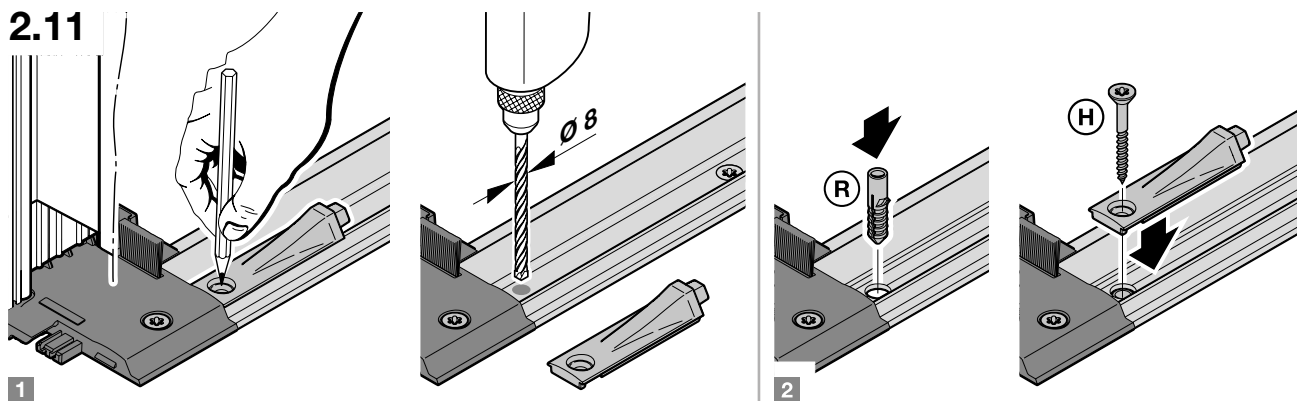
2.9b



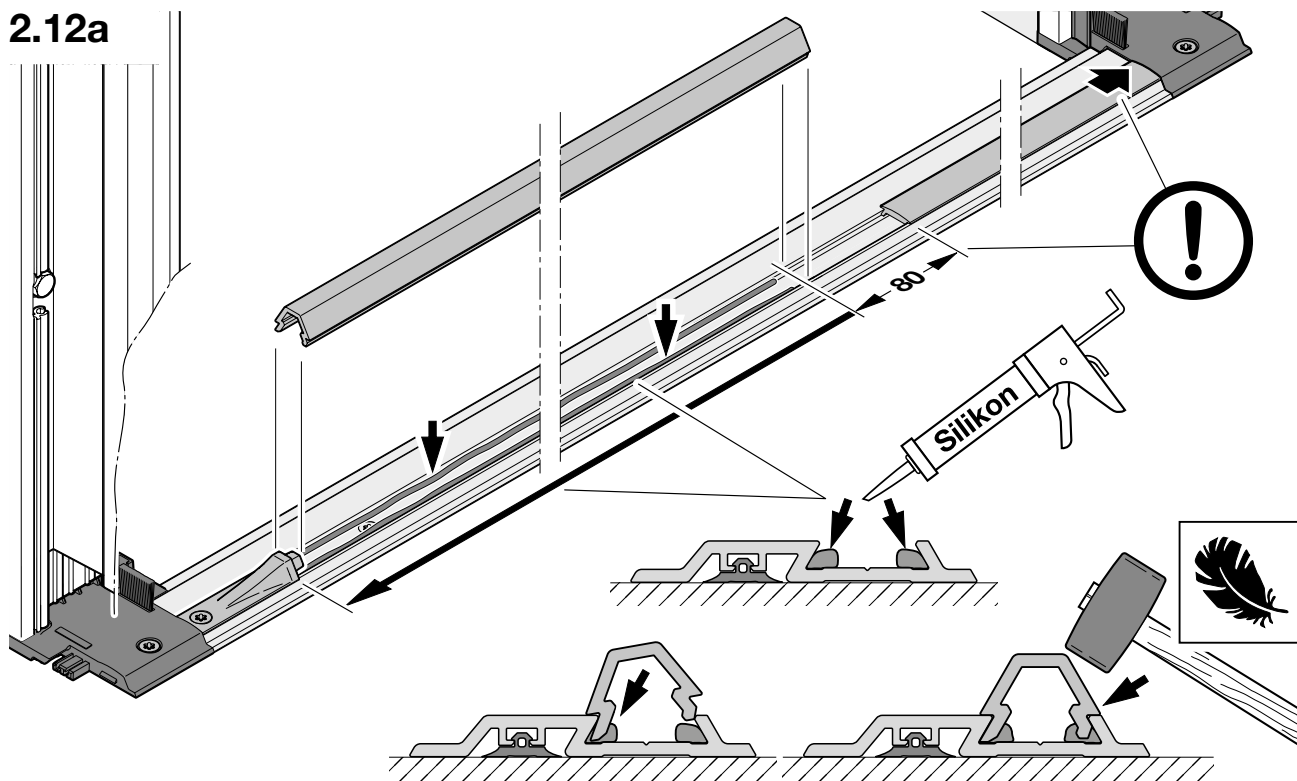
2.10



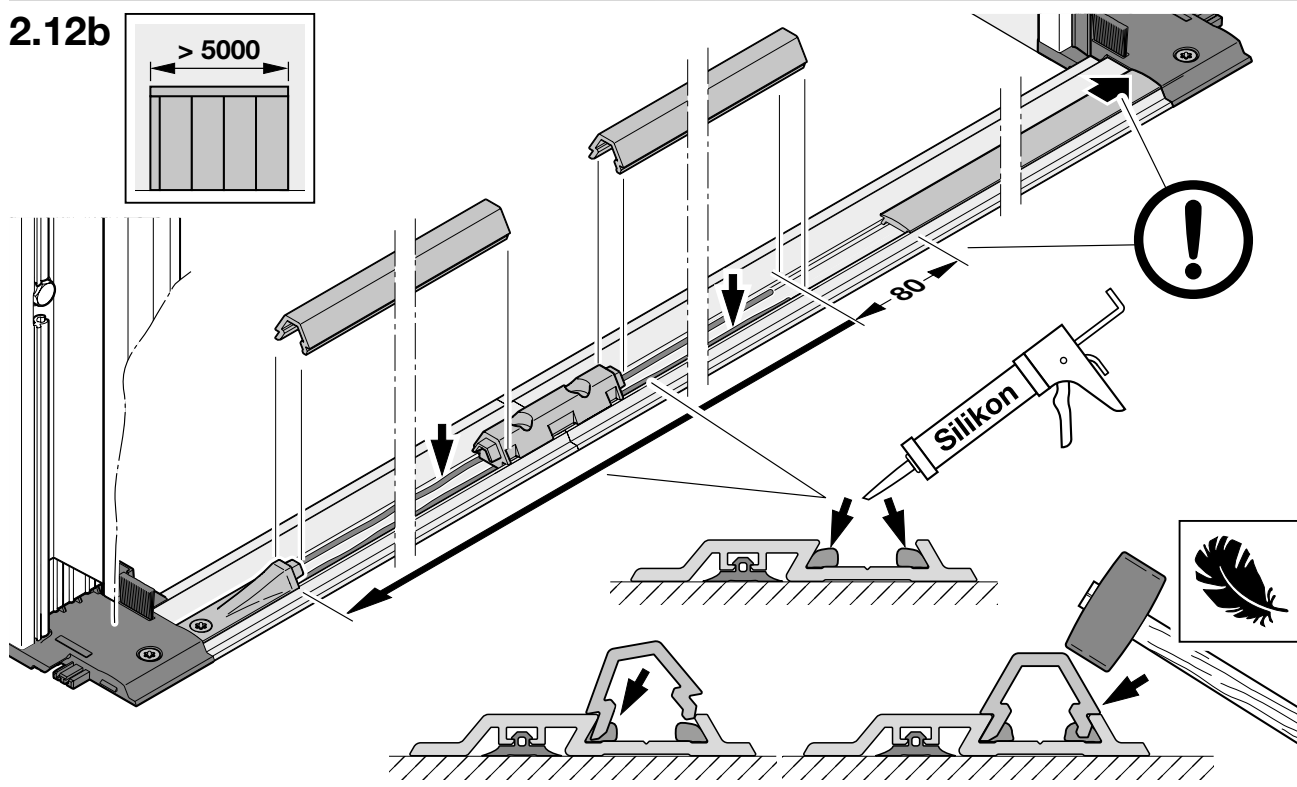
## 2.11



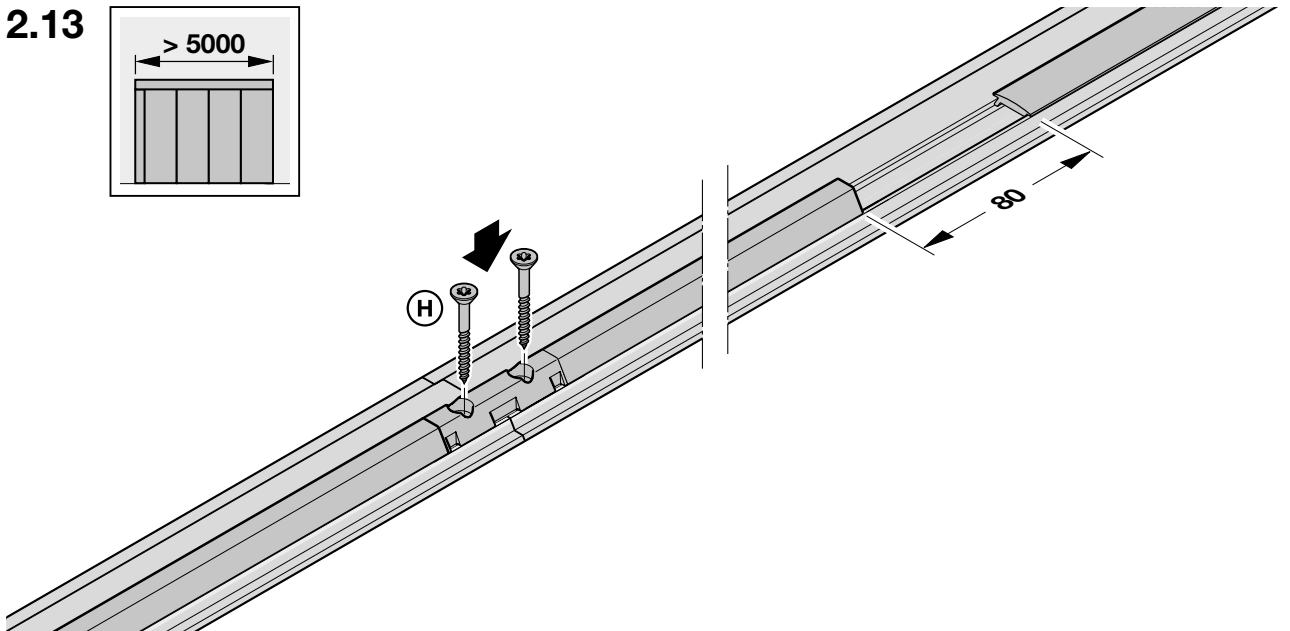
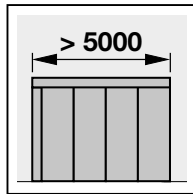
## 2.12a



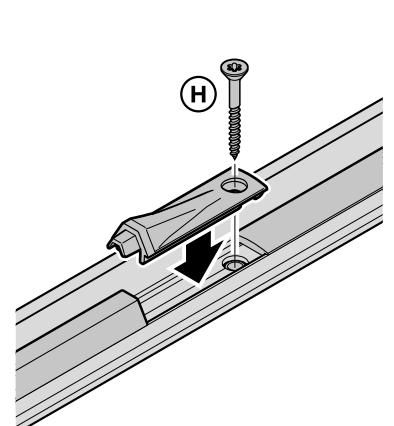
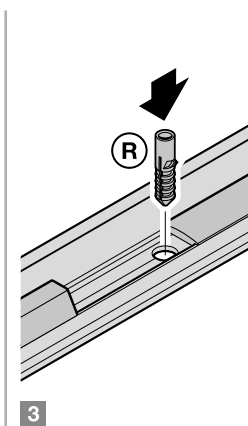
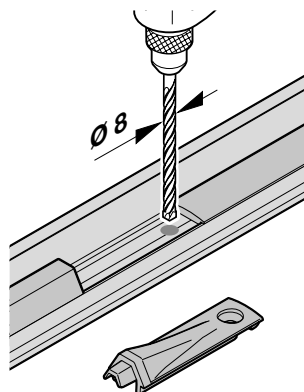
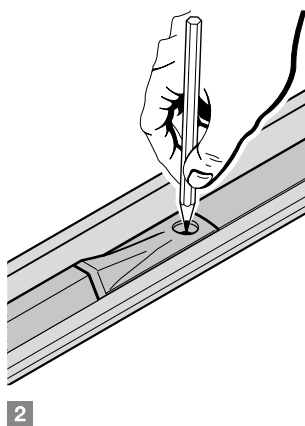
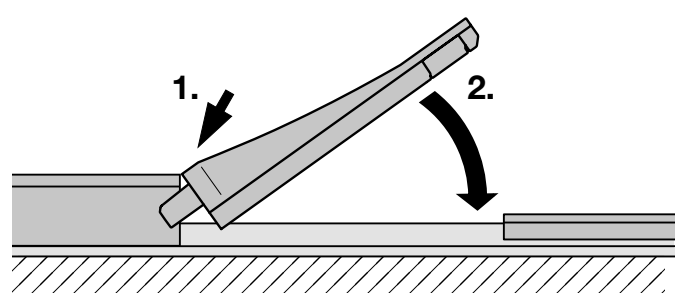
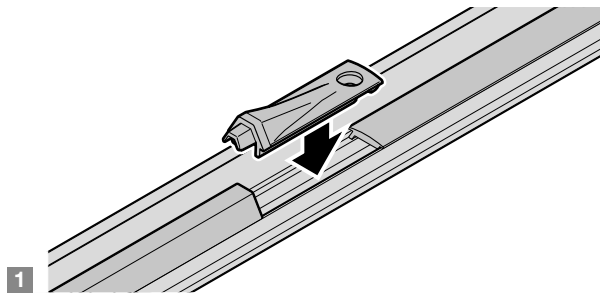
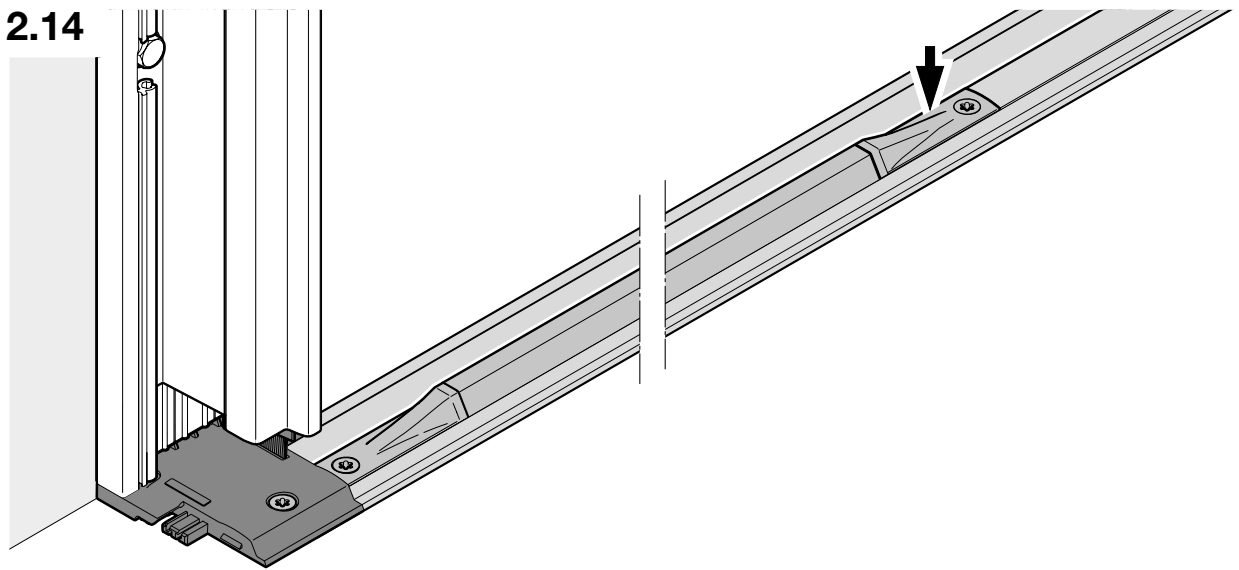
## 2.12b



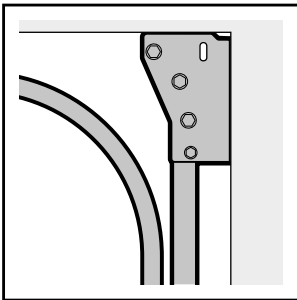
2.13



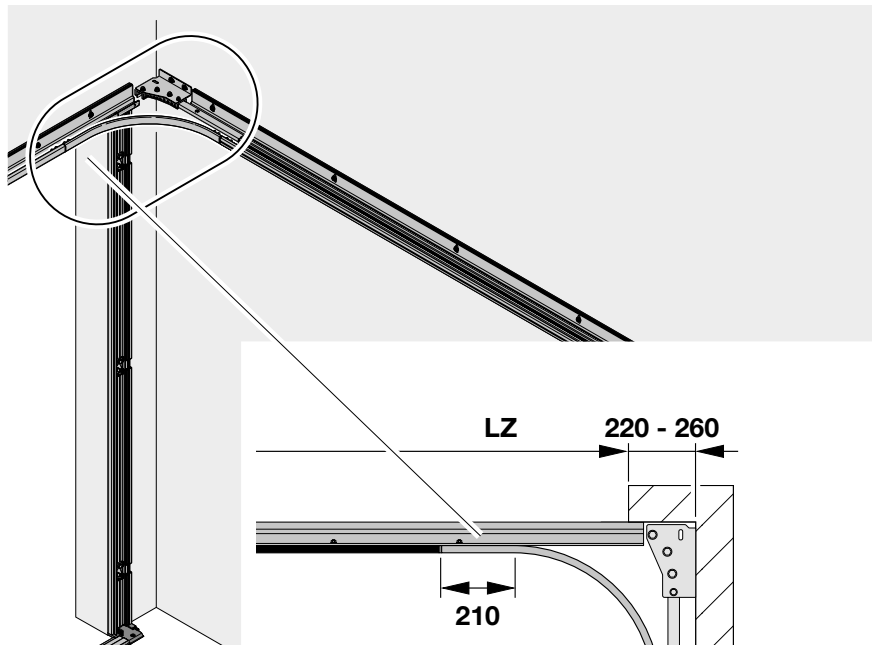
2.14



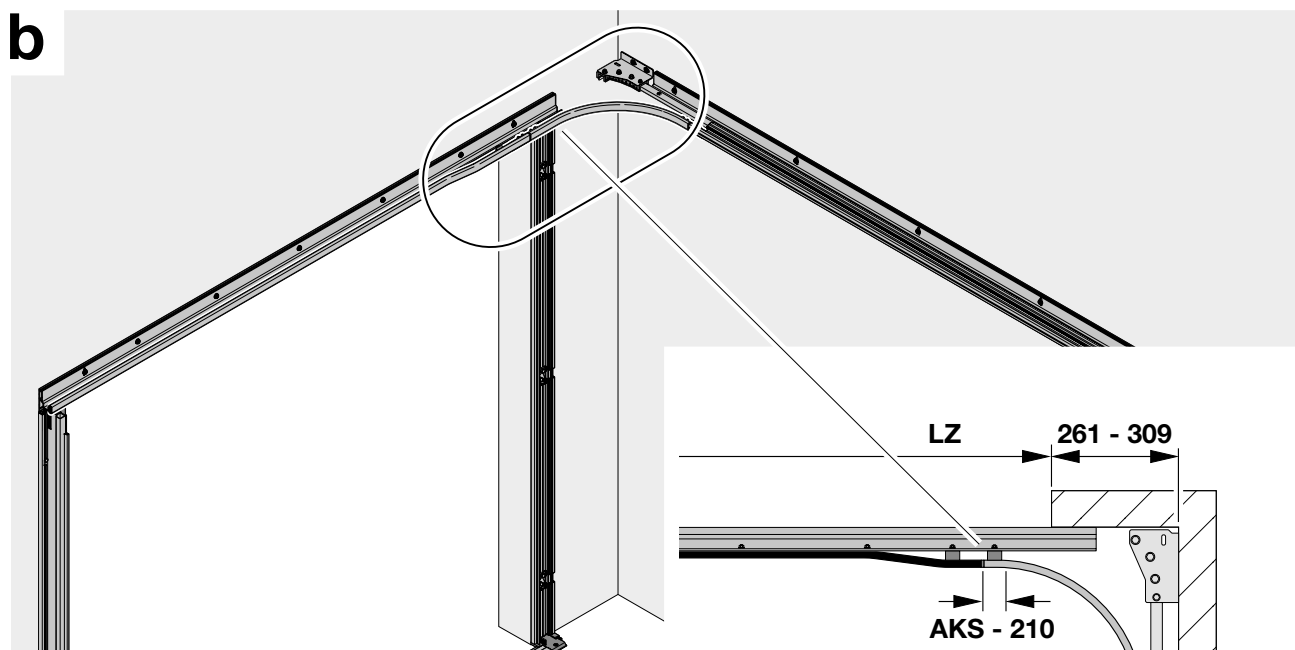
**3A**



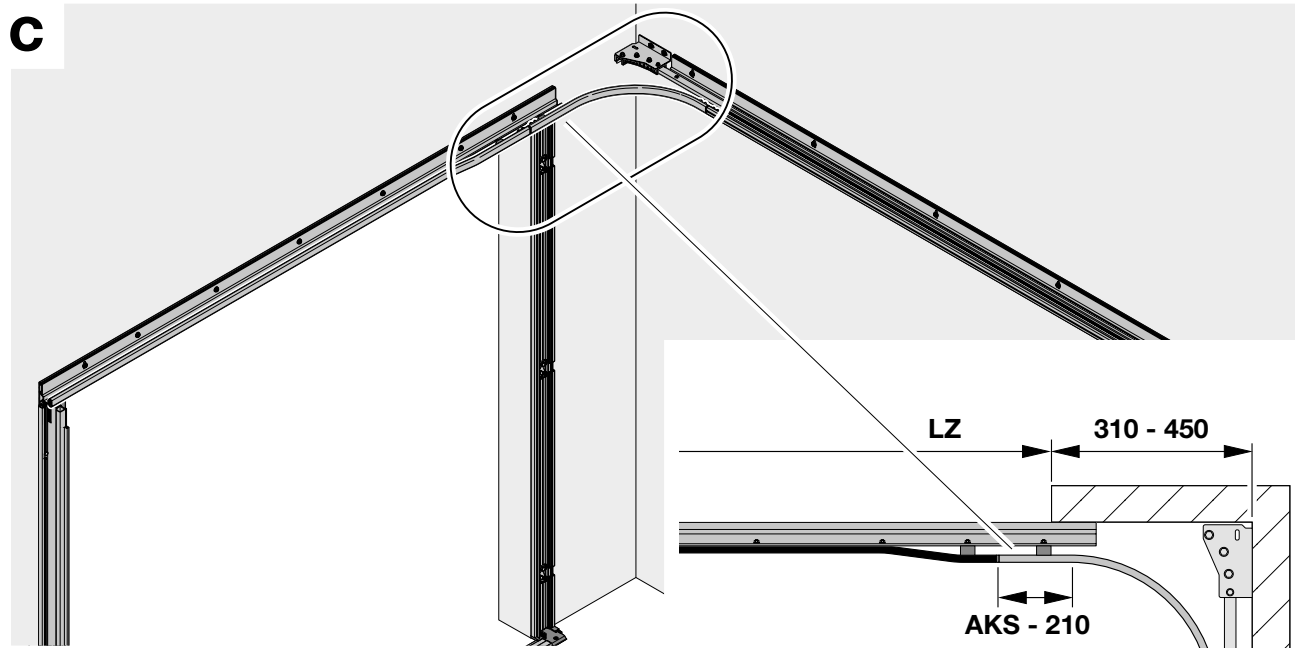
**a**

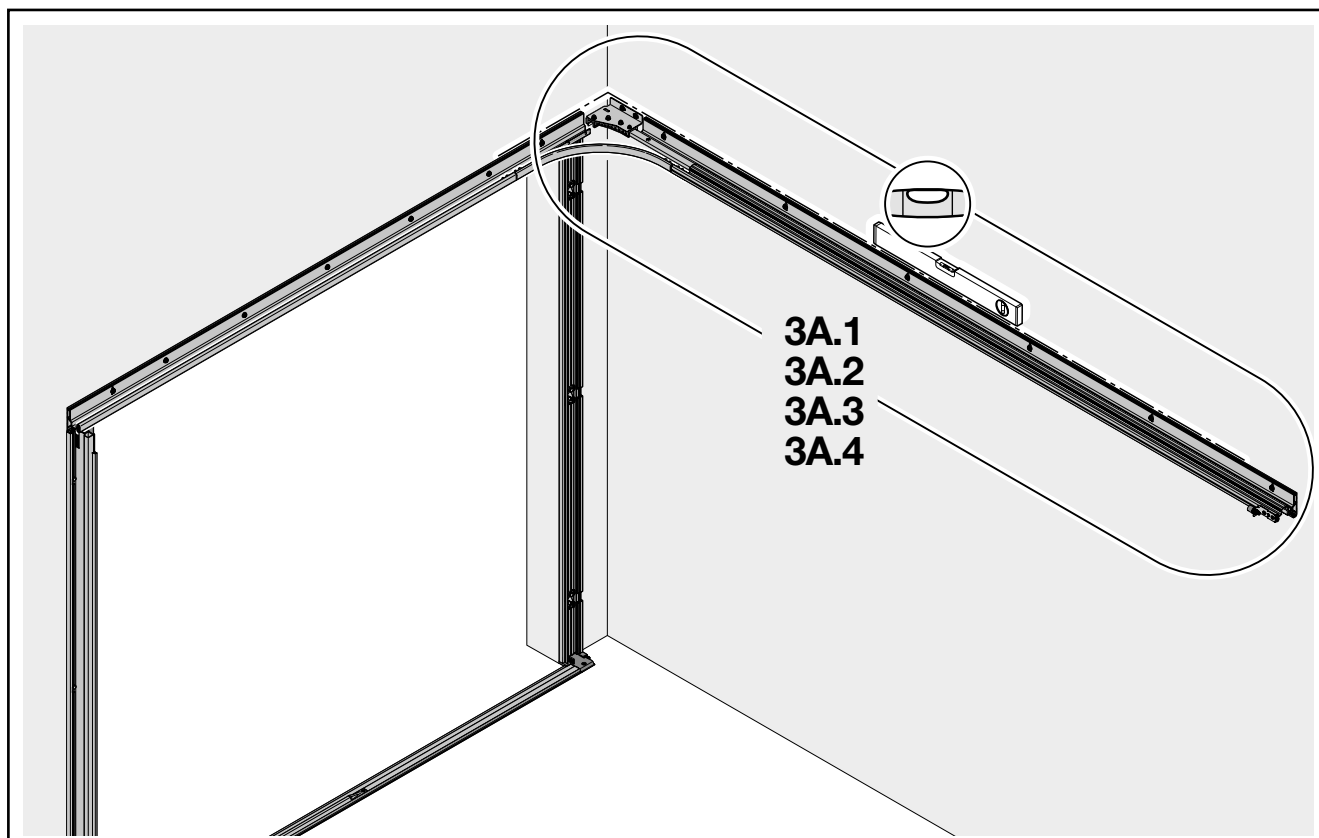


**b**

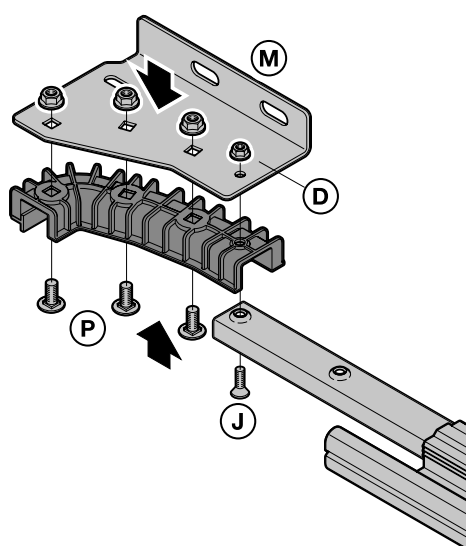


**c**

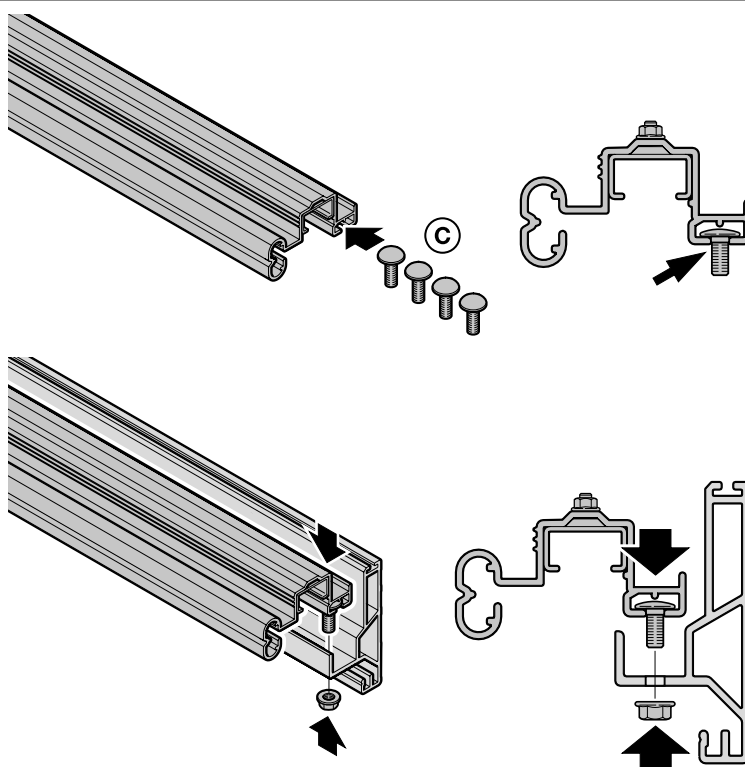




### 3A.1

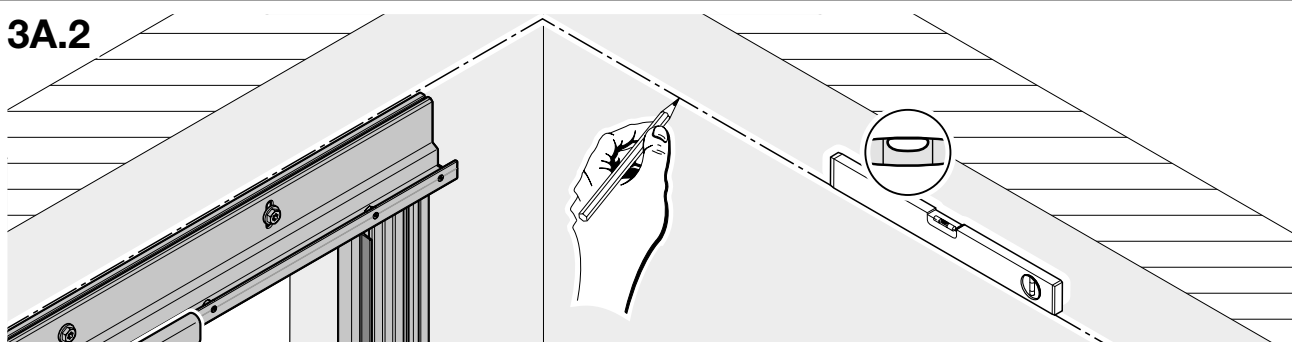


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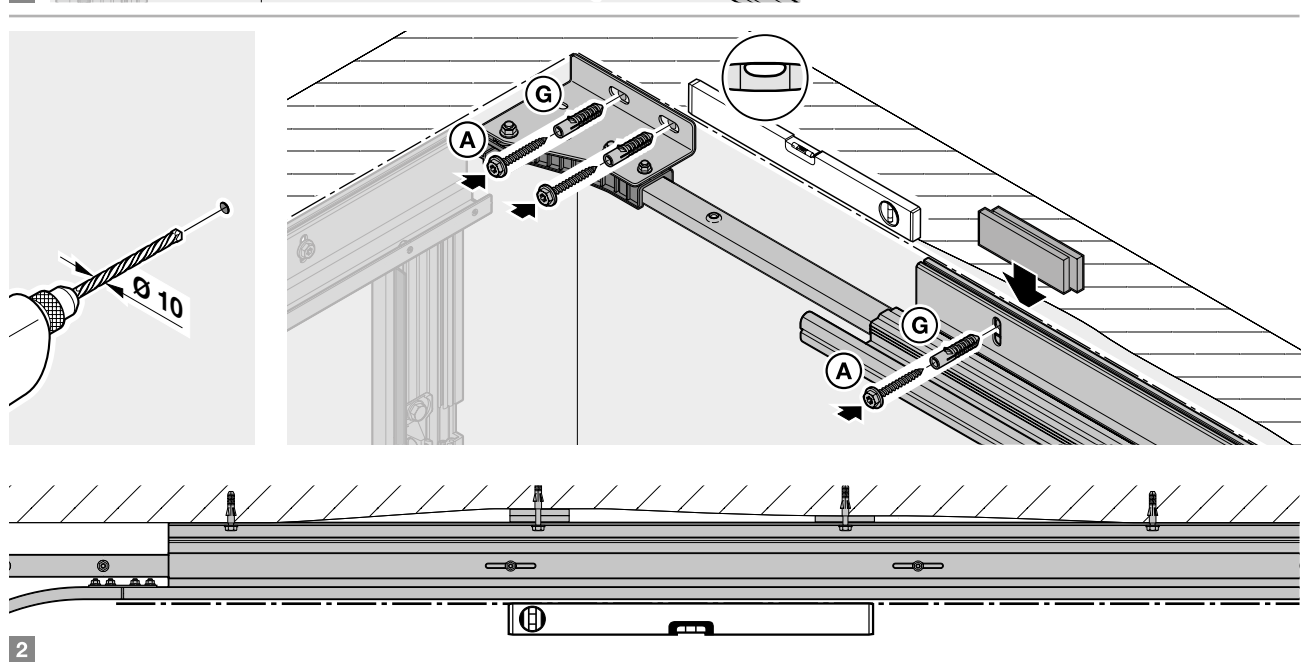
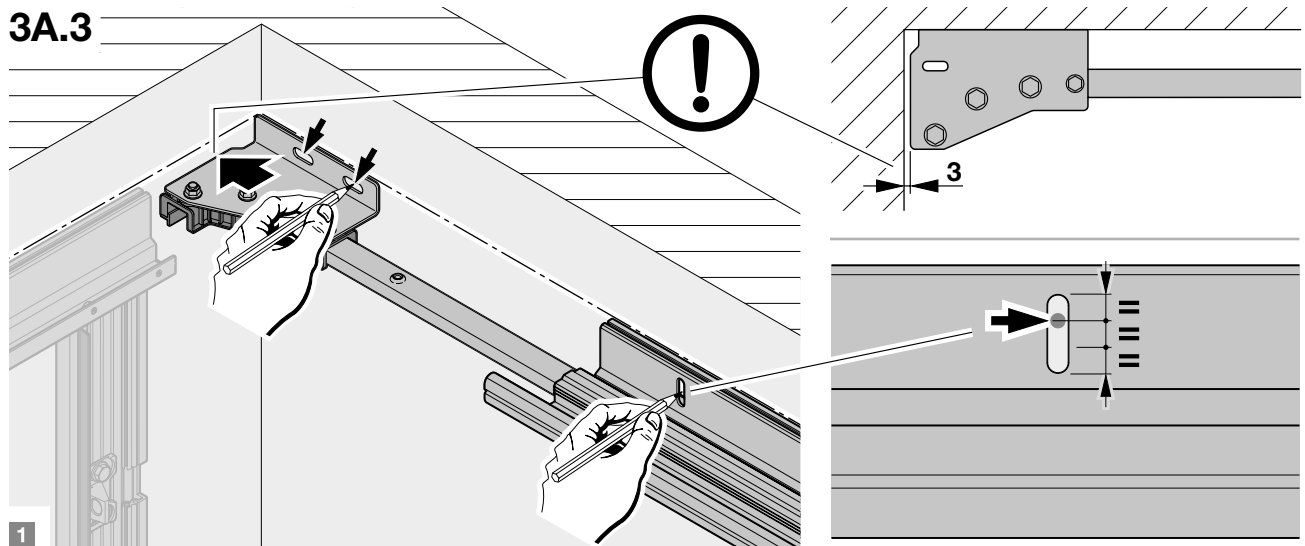


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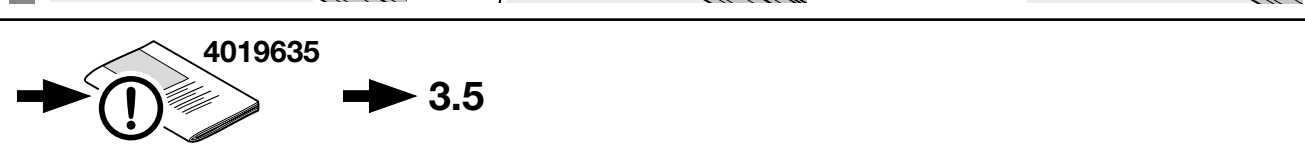
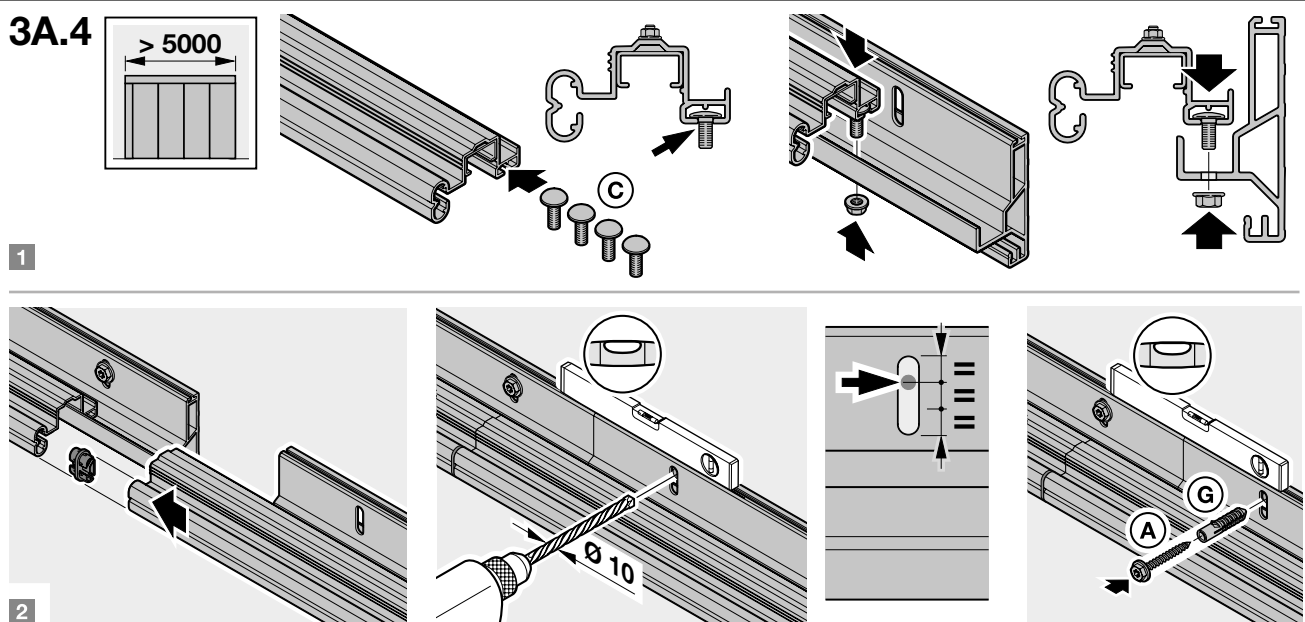
### 3A.2



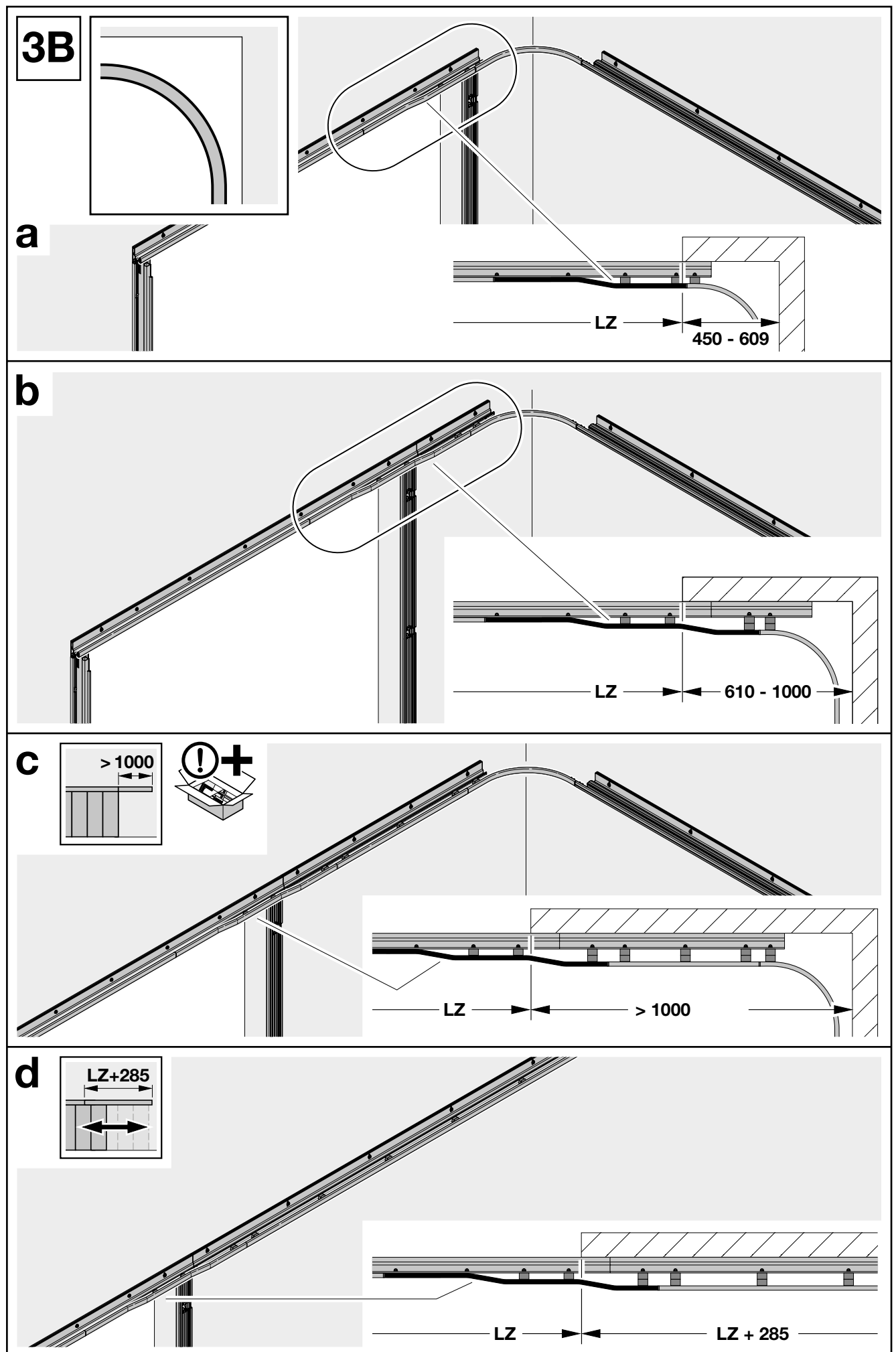
### 3A.3



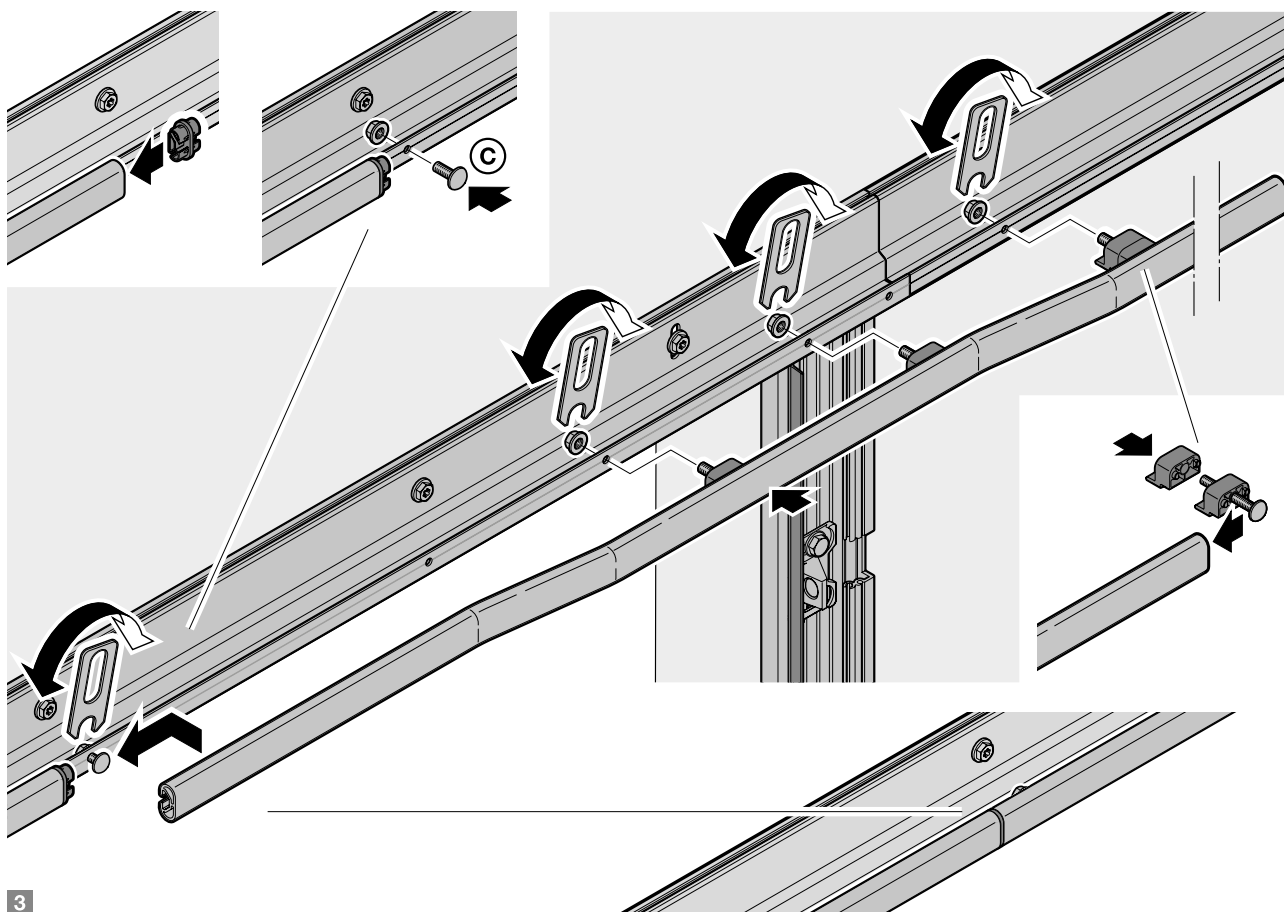
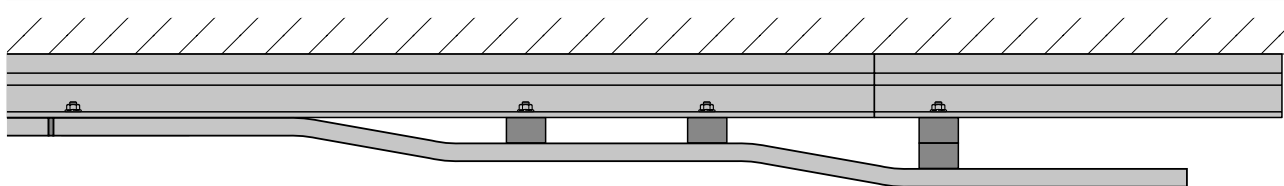
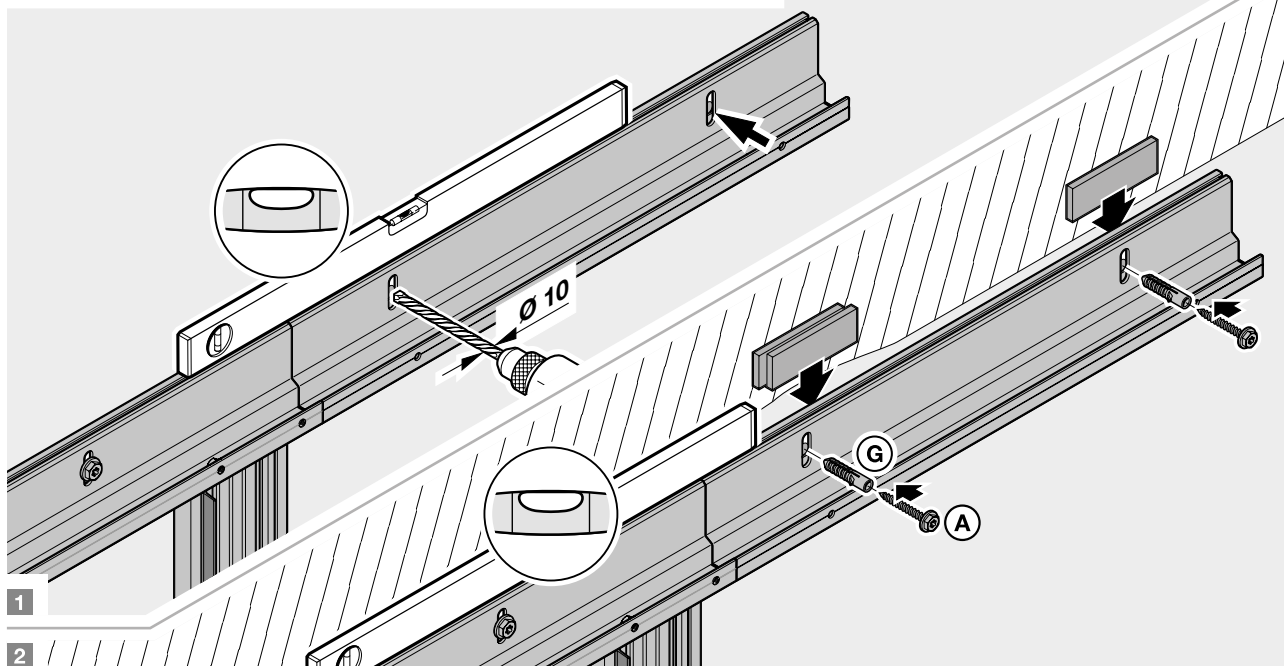
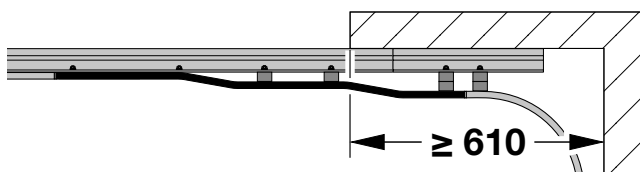
### 3A.4

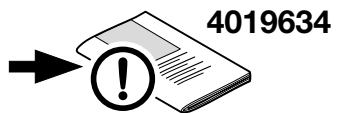






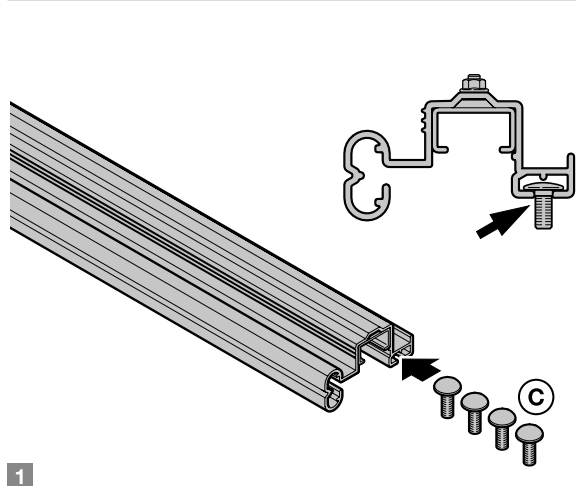
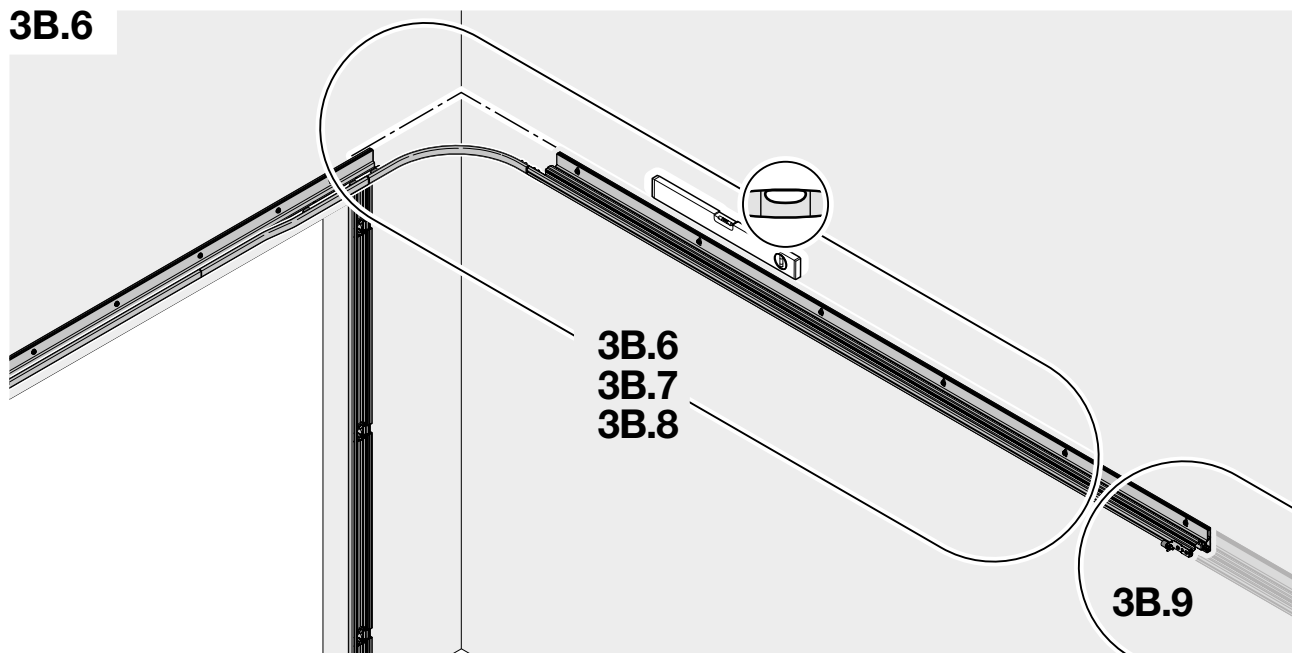
3B.1



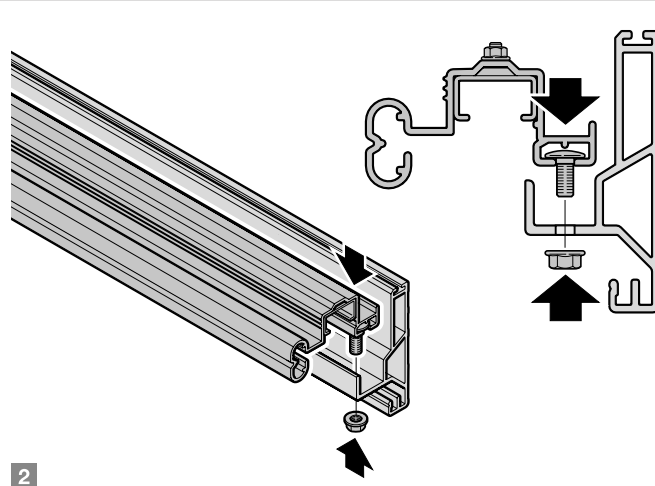


→ 3B.3 / 3B.4 / 3A.5 / 3B.5

3B.6

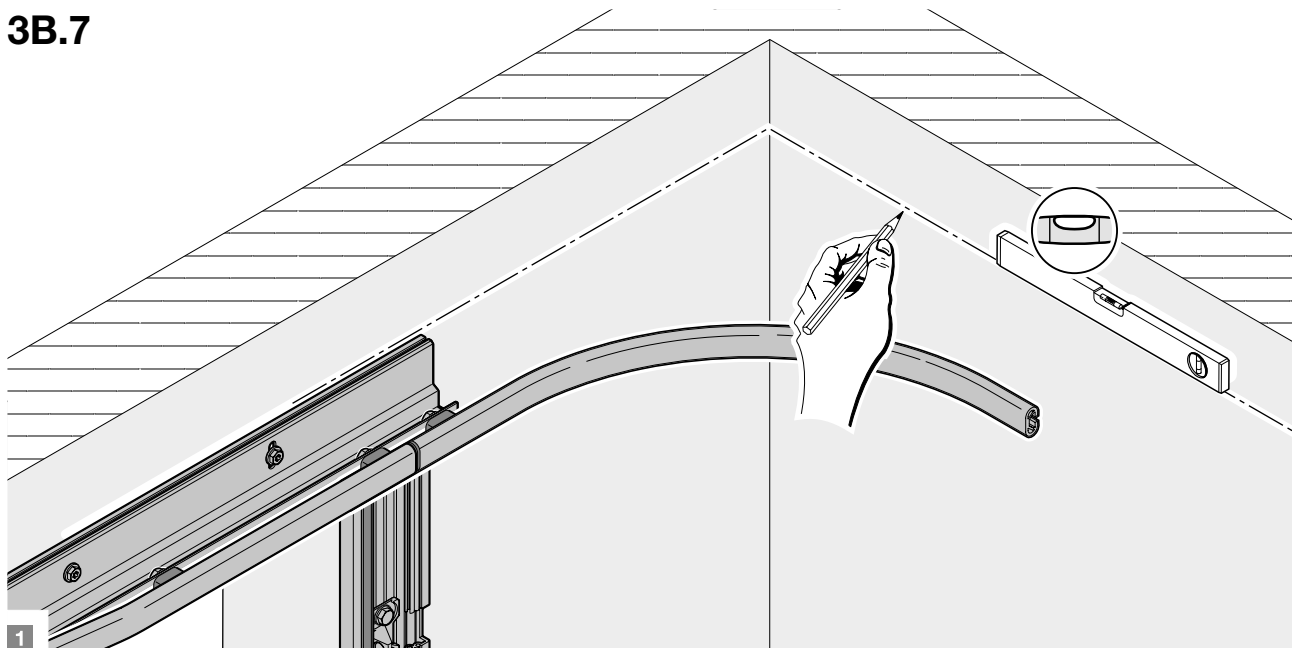


1



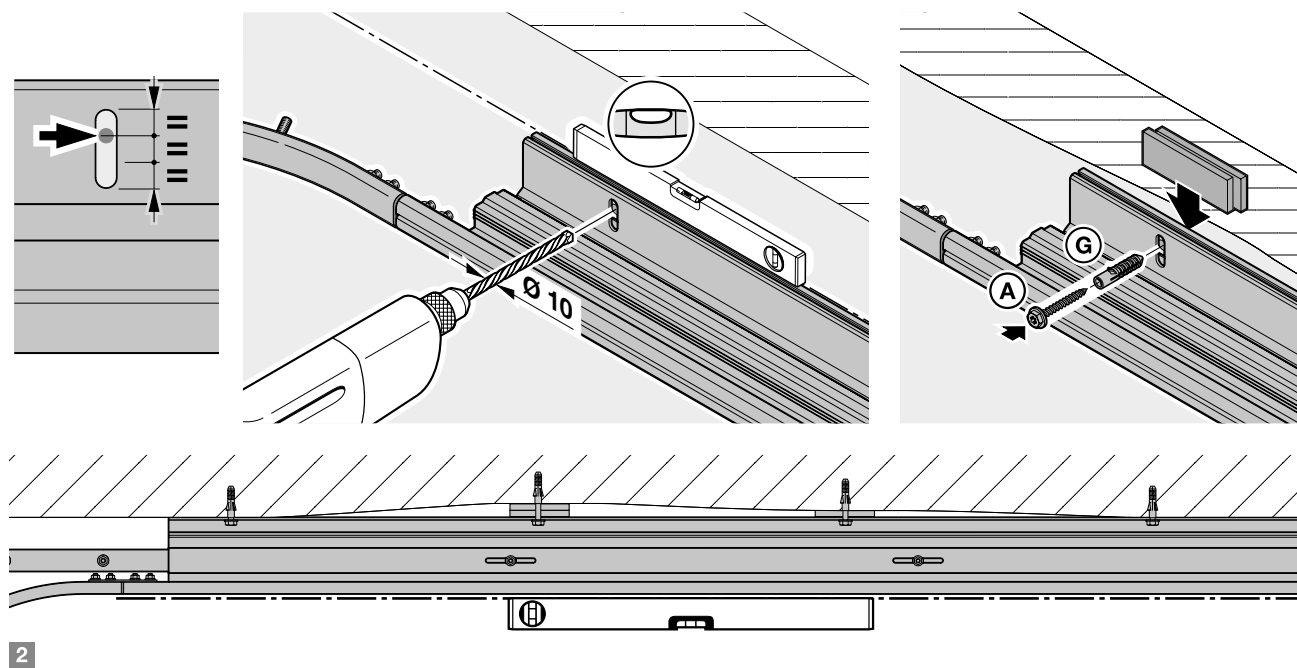
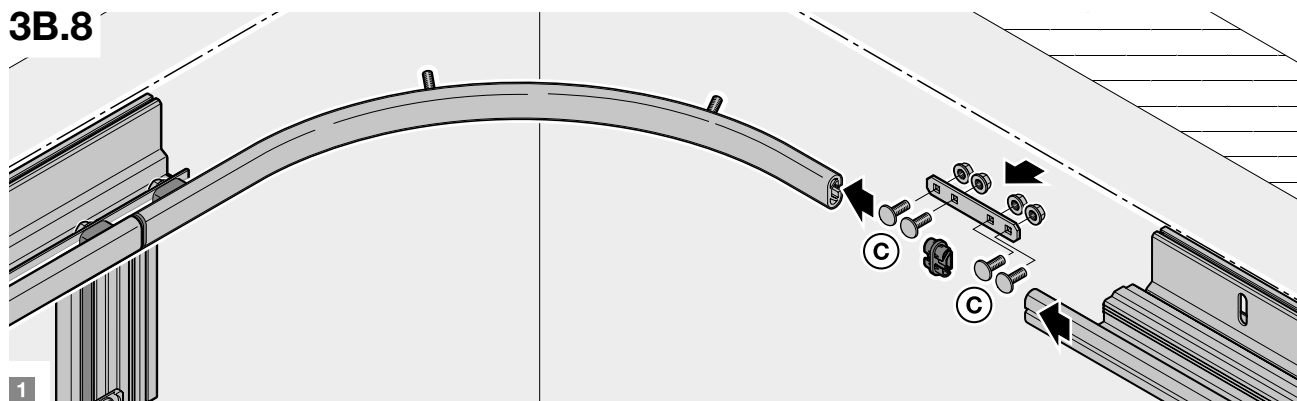
2

3B.7



1

### 3B.8



### 3B.9

