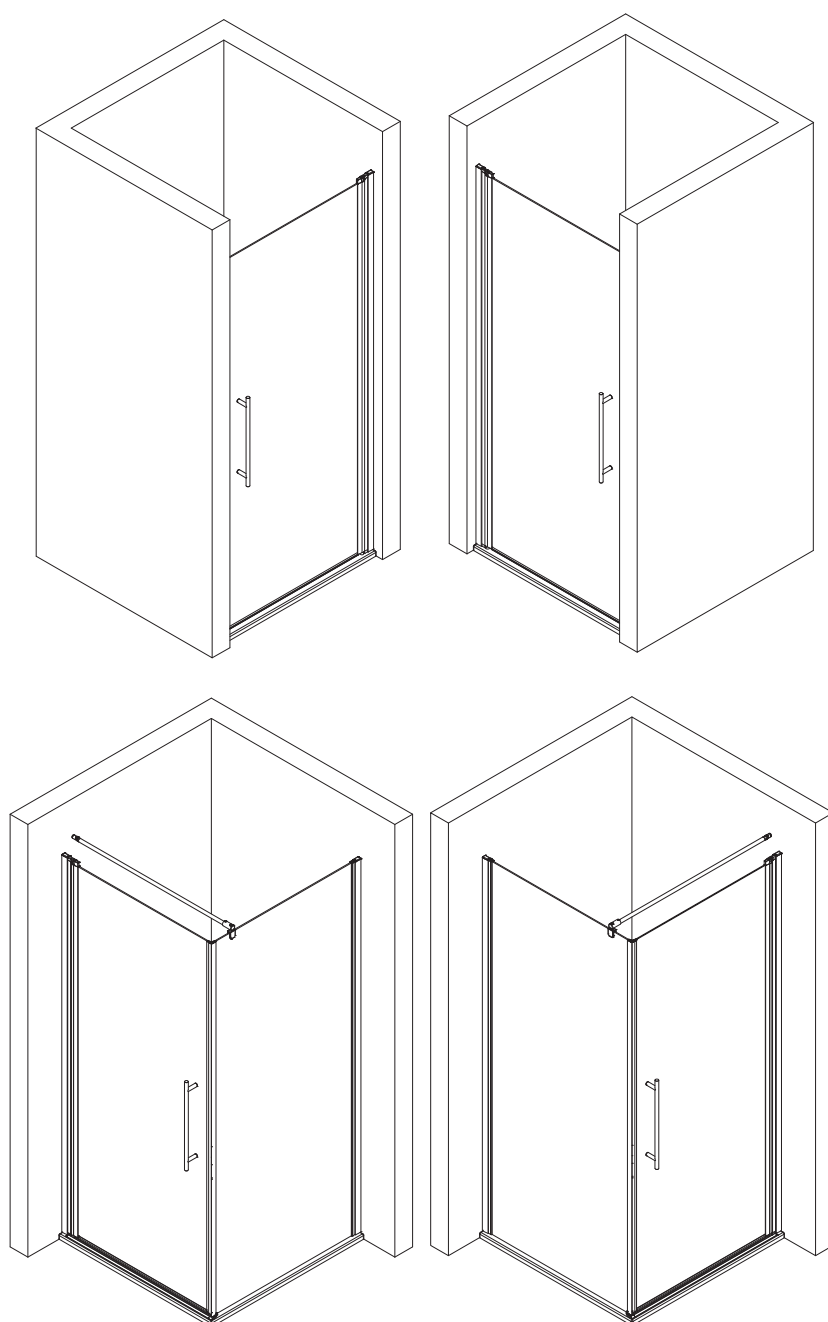
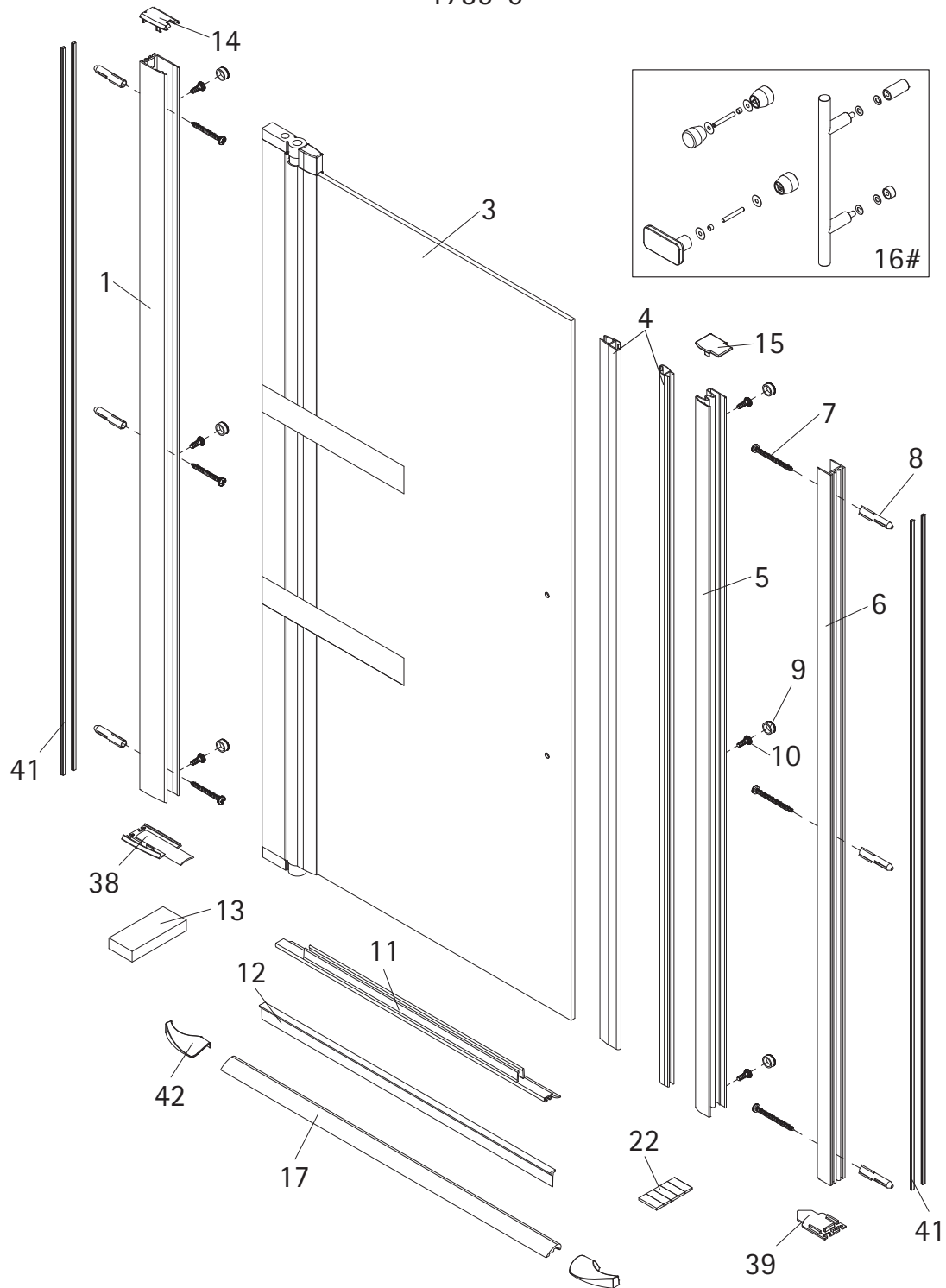
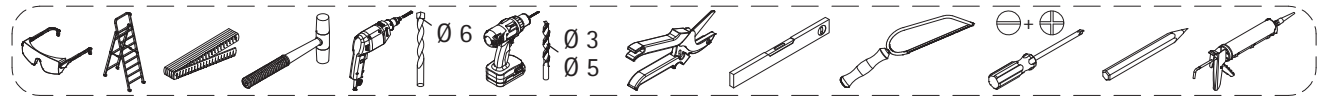
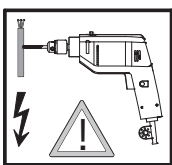
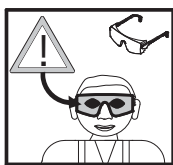
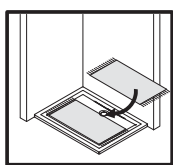
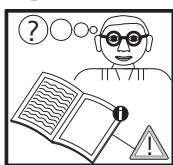


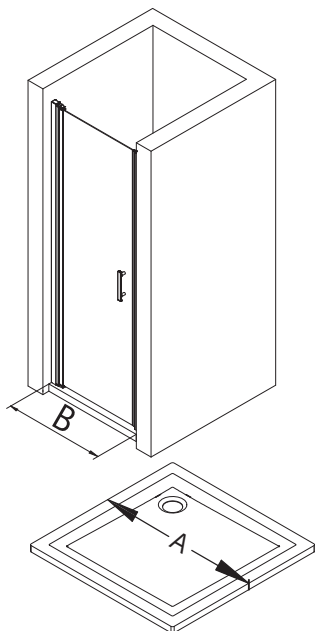




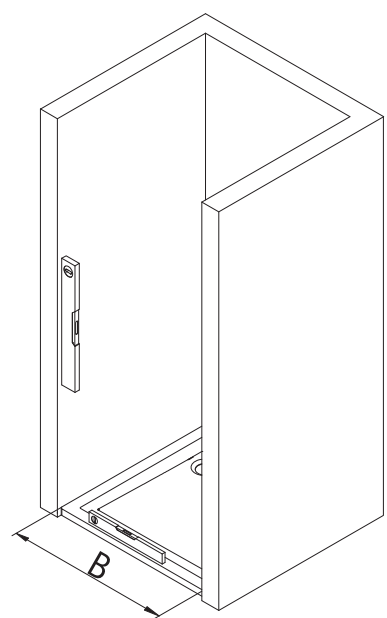
Pos.	Description	N° pièce détachée		Pos.	Description	N° pièce détachée	
1	1 x profilé mural de fixation	E 32230		15*	1 x capuchon (Pos. 5)		
3	1 x porte			16#	1 x poignée complète		
4	2 x profilé porte joint magnetique 45°	E 32055	jeu		1 x poignée bouton	E 32140-24	
5	1 x profilé de logement d'aimant	E 32235			1 x poignée bouton soft cube	E 32140-32	
6	1 x profilé mural de fixation	E 32232			1 x poignée à tige grande	E 32140-26	
7*	6 x vis à tête bombée 4,2 x 45 mm			17	1 x profilé d'étanchéité (incl. Pos. 18)	E 32050	
8*	6 x cheville S6			22*	1 x ruban adhésif		
9*	6 x capuchon à vis			38	1 x joint		
10*	6 x vis pour cache 3,5 x 9,5 mm			39	1 x joint		
11	1 x profilé hydrofuge (inkl. Pos. 12)	E 32058	jeu	41	4 x joint de brosse	E 32071	jeu
12	1 x joint à glisser	E 32067		42	2 x cache		
13*	2 x cales de montage	E 32201	pièce		* kit de vis et capuchons	E 32200	
14*	1 x capuchon (Pos. 1)				# en option		



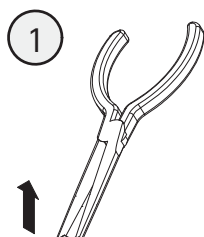
1



A	B
700 mm	678 - 704 mm
800 mm	778 - 804 mm
900 mm	878 - 904 mm
1000 mm	978 - 1004 mm

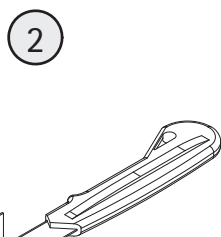


- 2 D'abord tirez le joint de brosse vers le haut pour env. 6mm.
Raccourcissez-le et insérez-le de nouveau.
Il devrait créer un espace libre au-dessus pour pouvoir fixer le cache facilement.



Pos. 41

Pos. 1



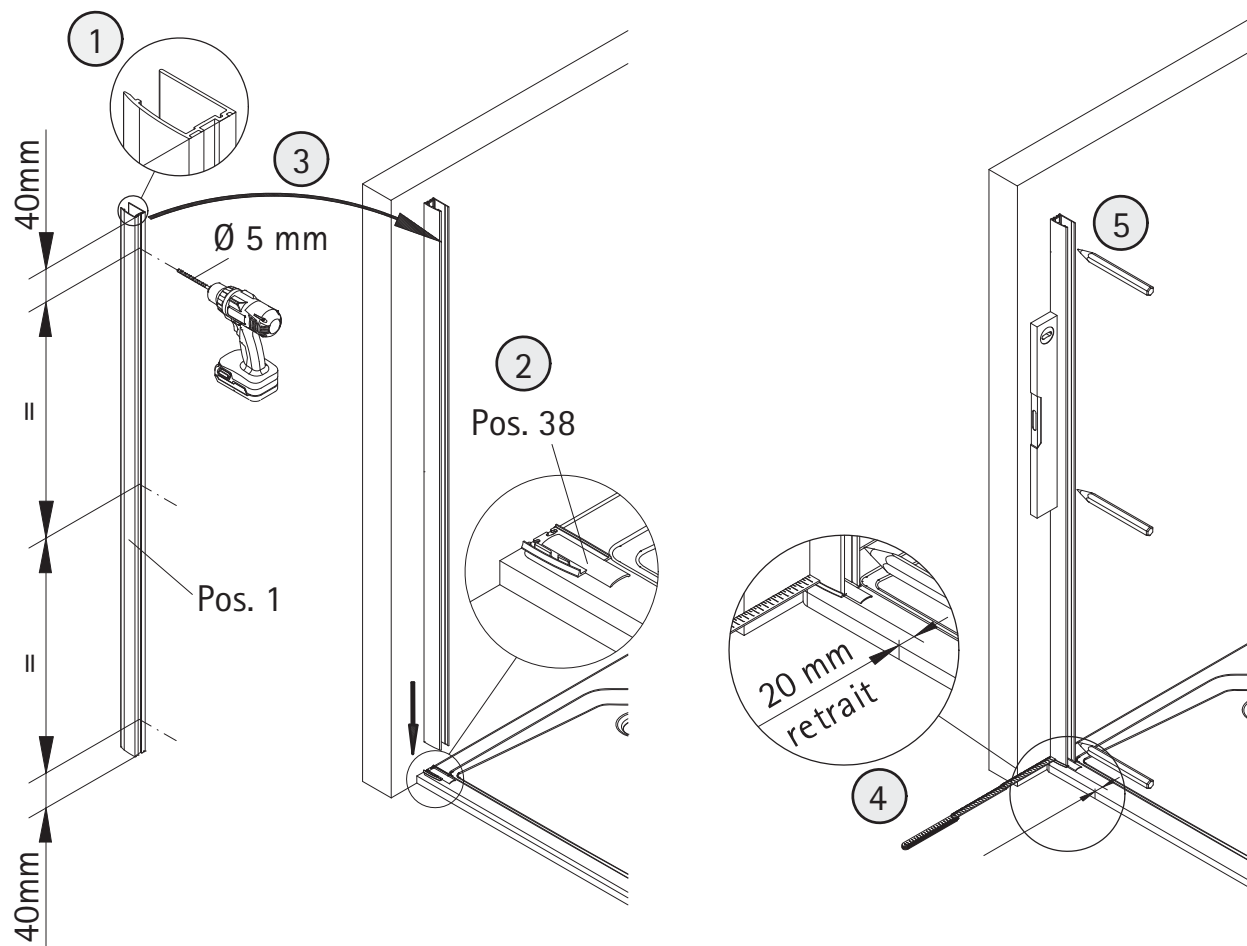
ca. 6mm

3

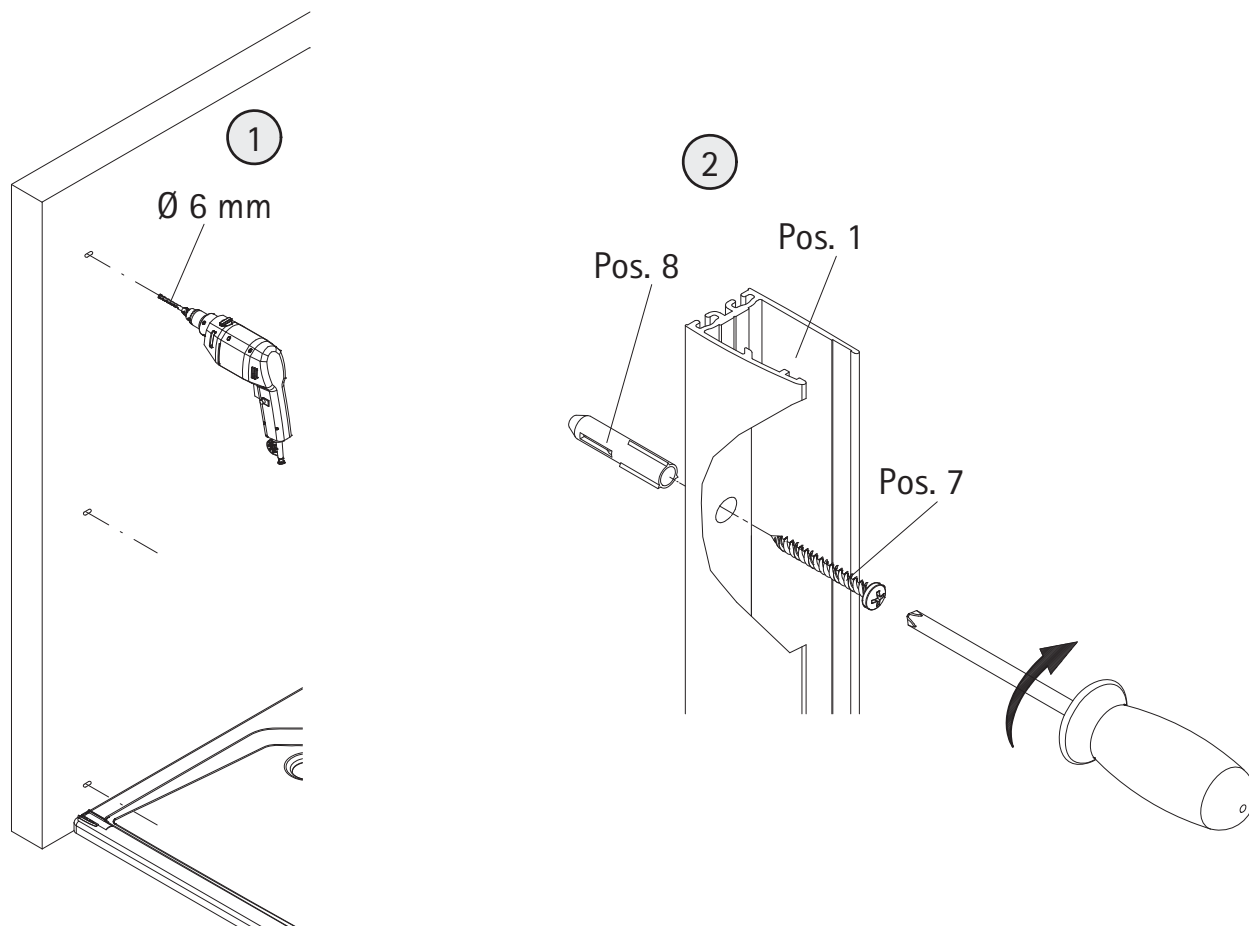
en haut

ca. 6mm

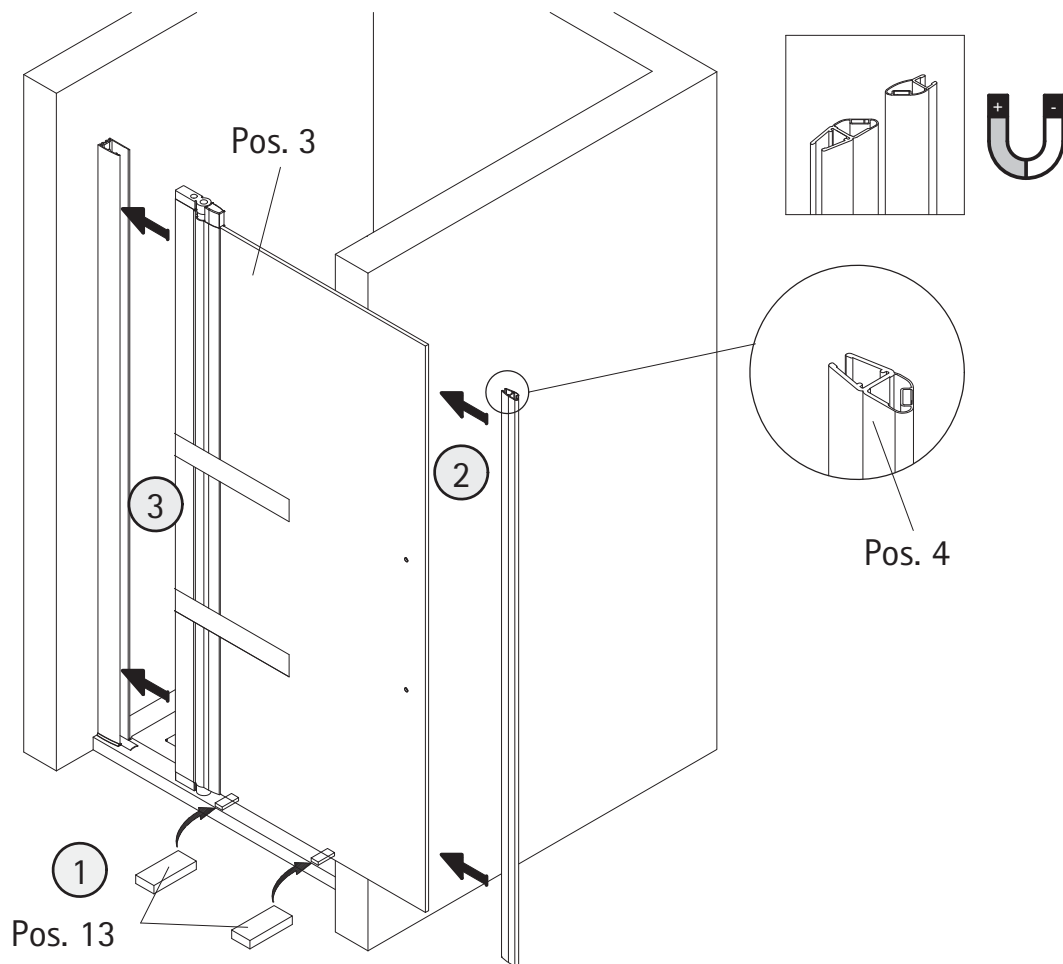
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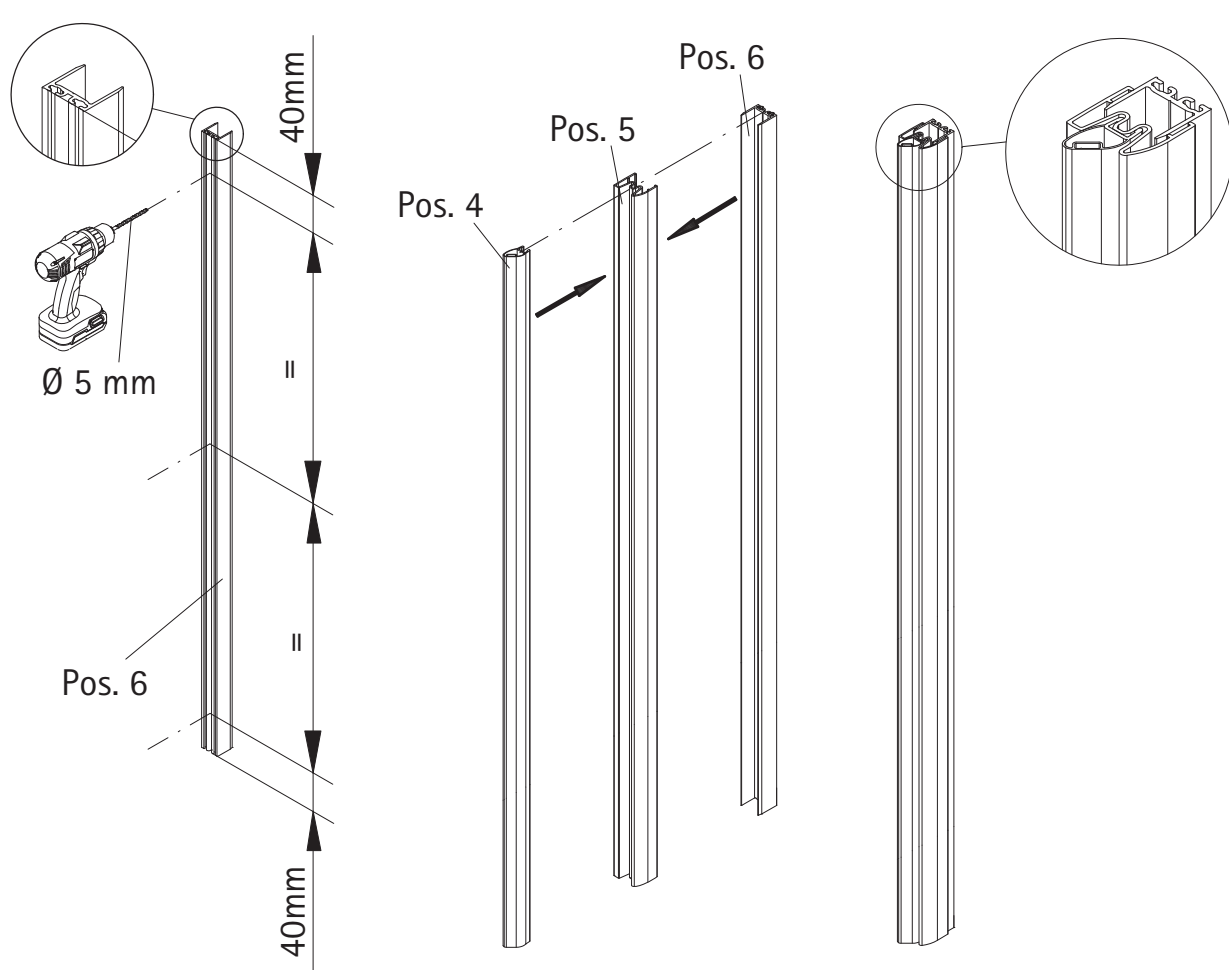
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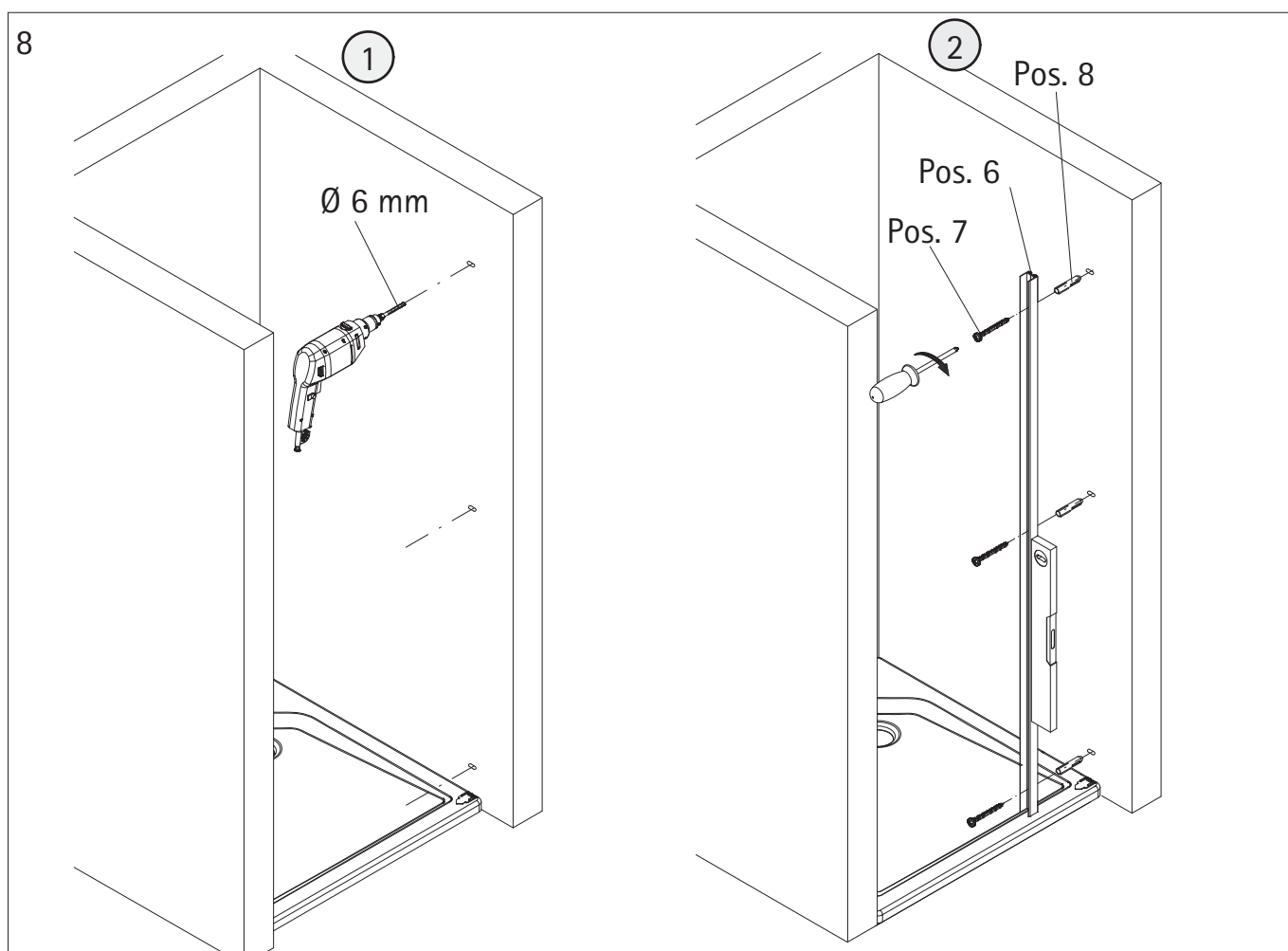
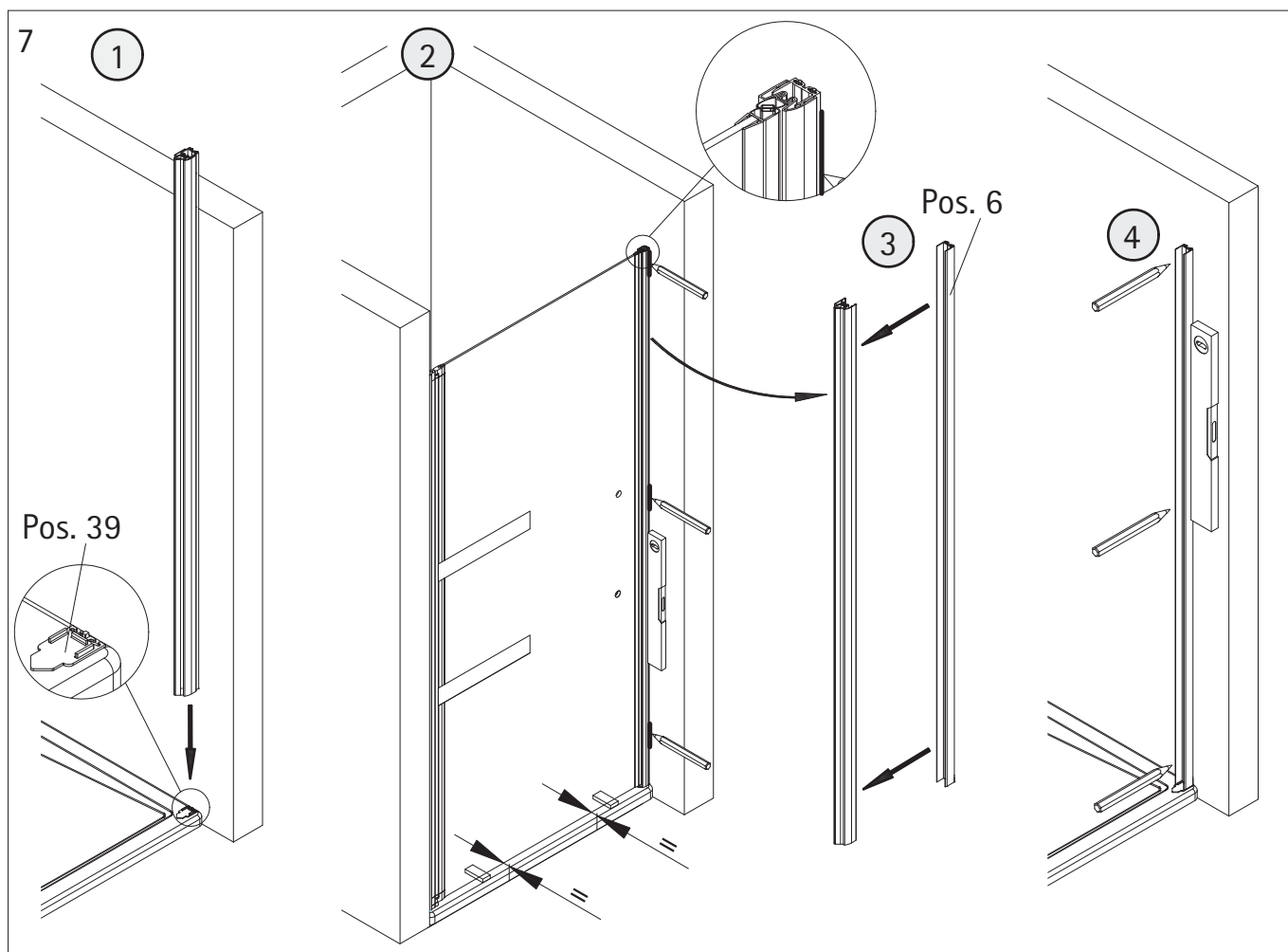


5

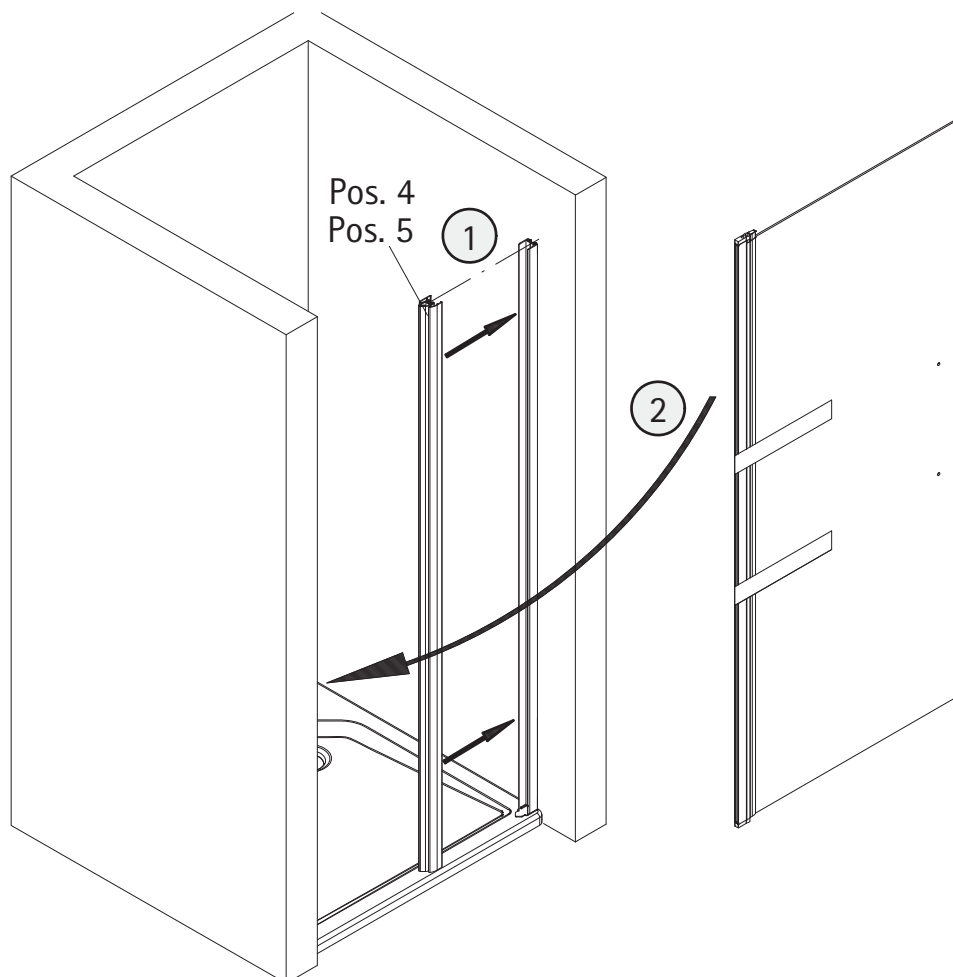


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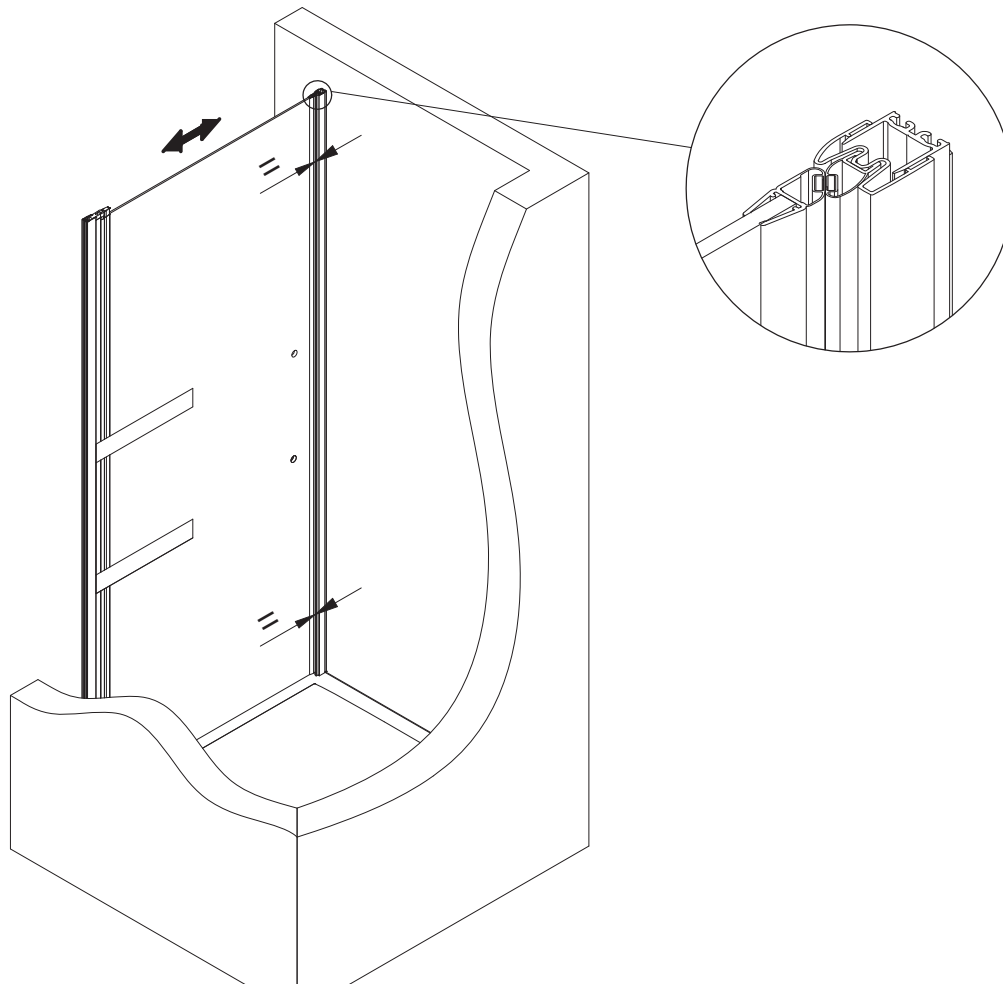


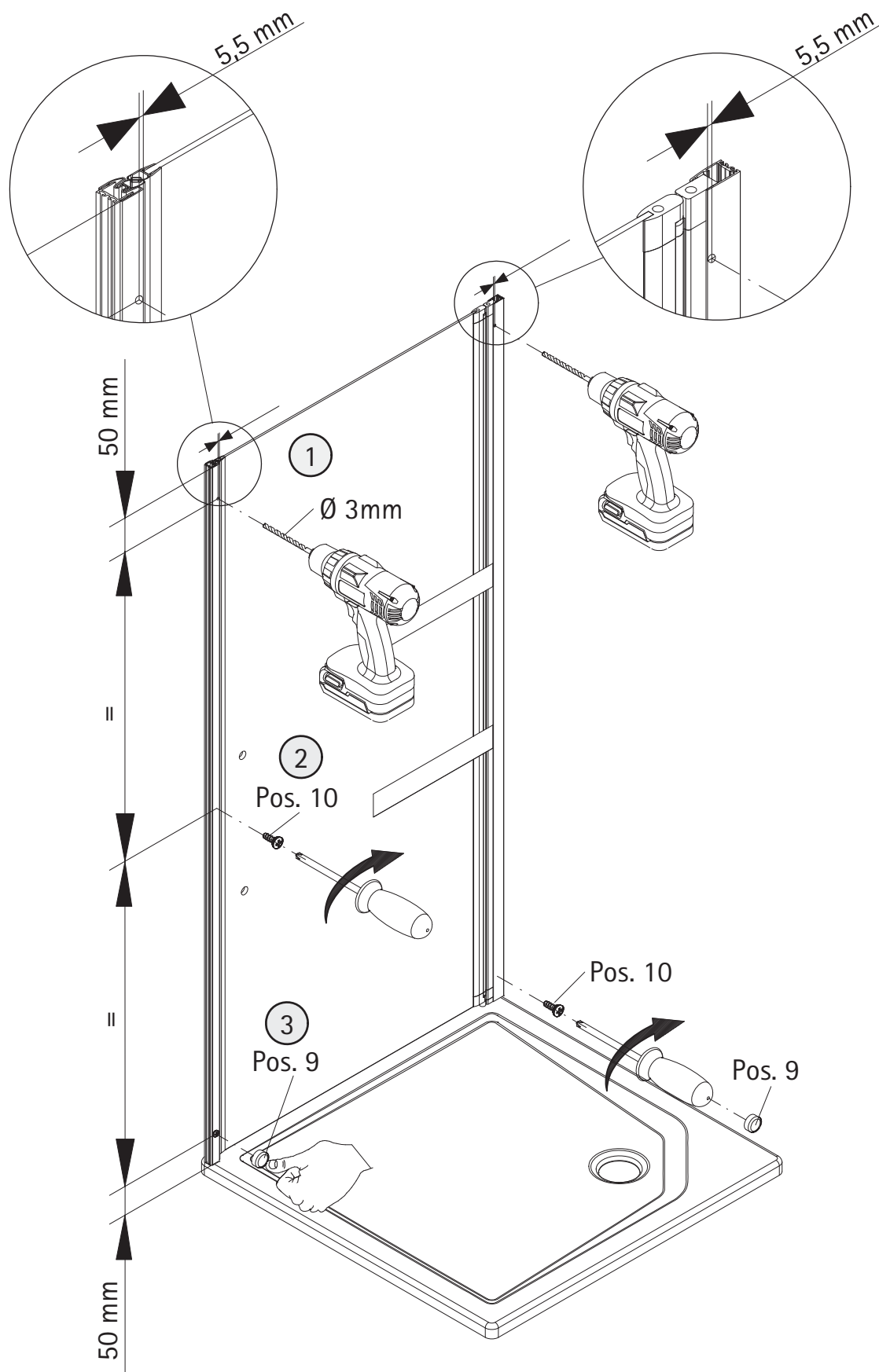


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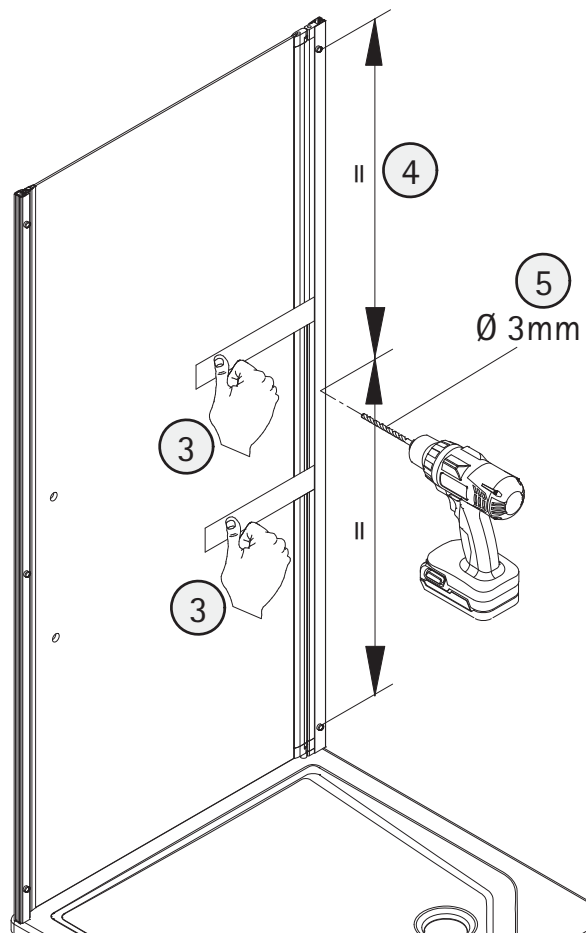
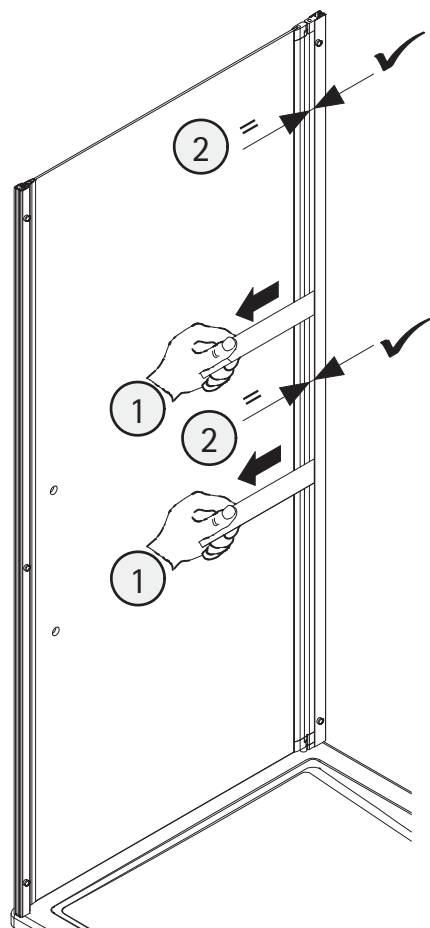


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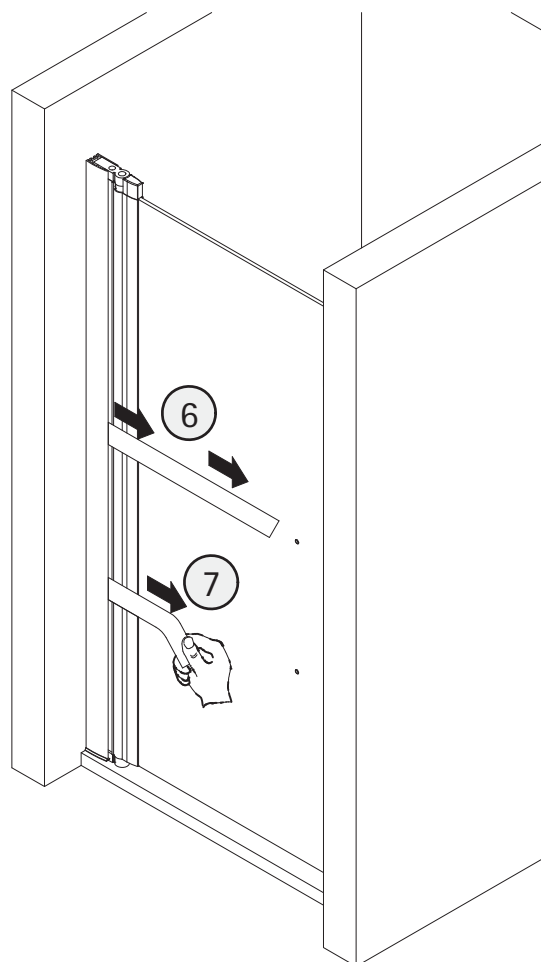
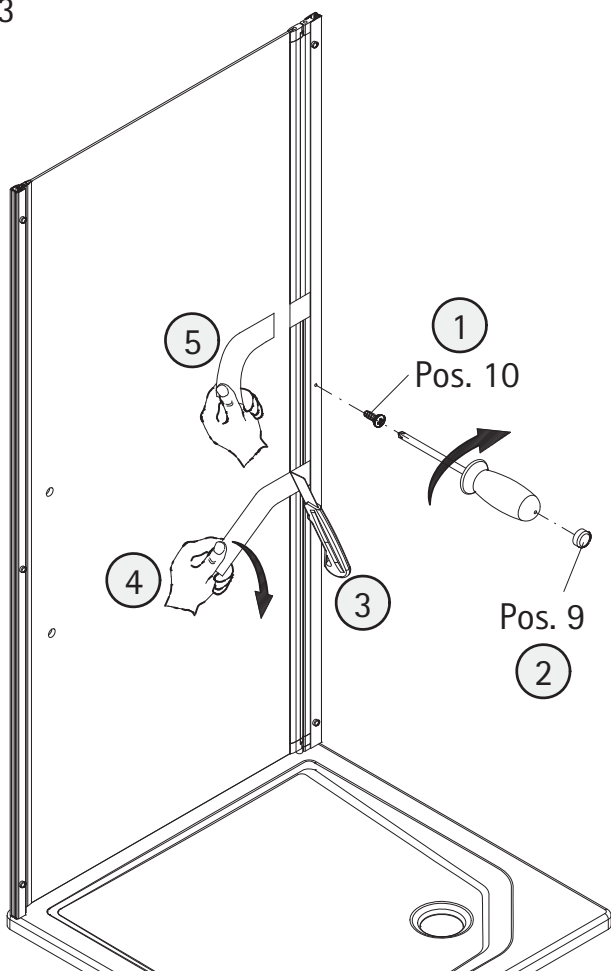




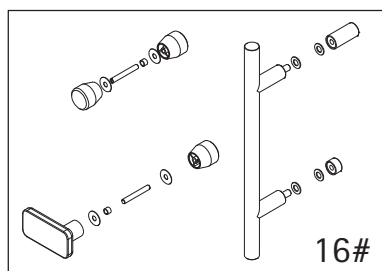
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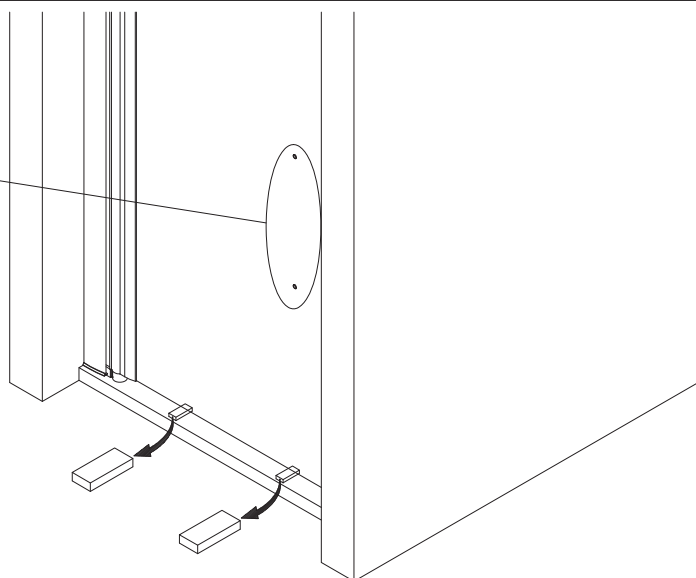
13



14



en option

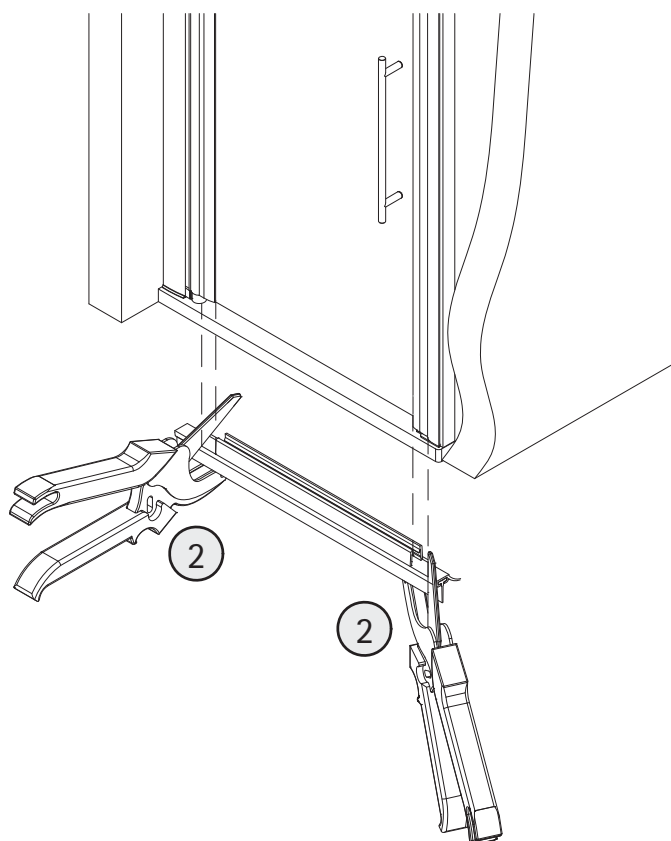
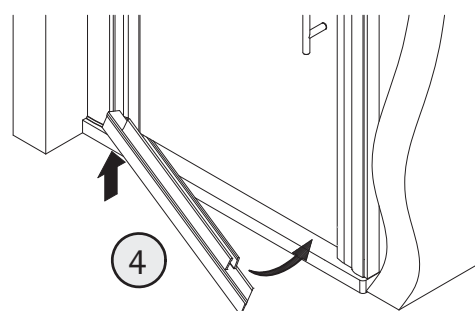
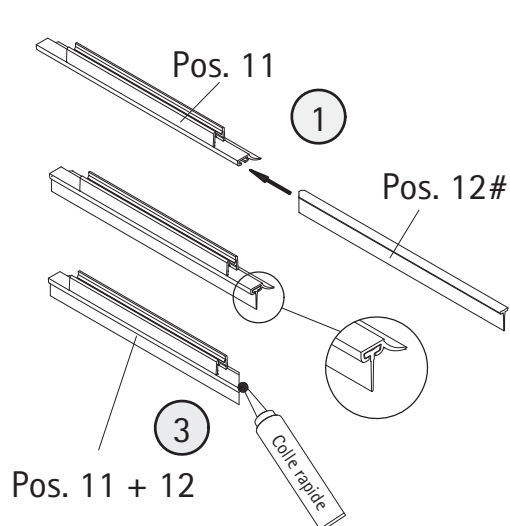
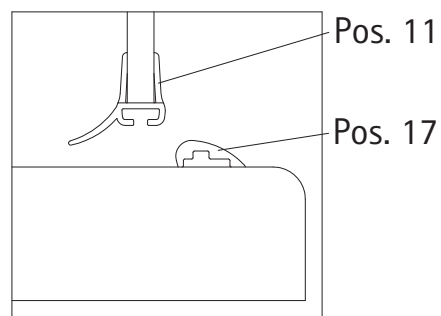
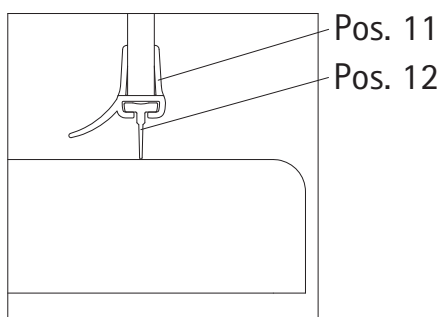


15

option 1

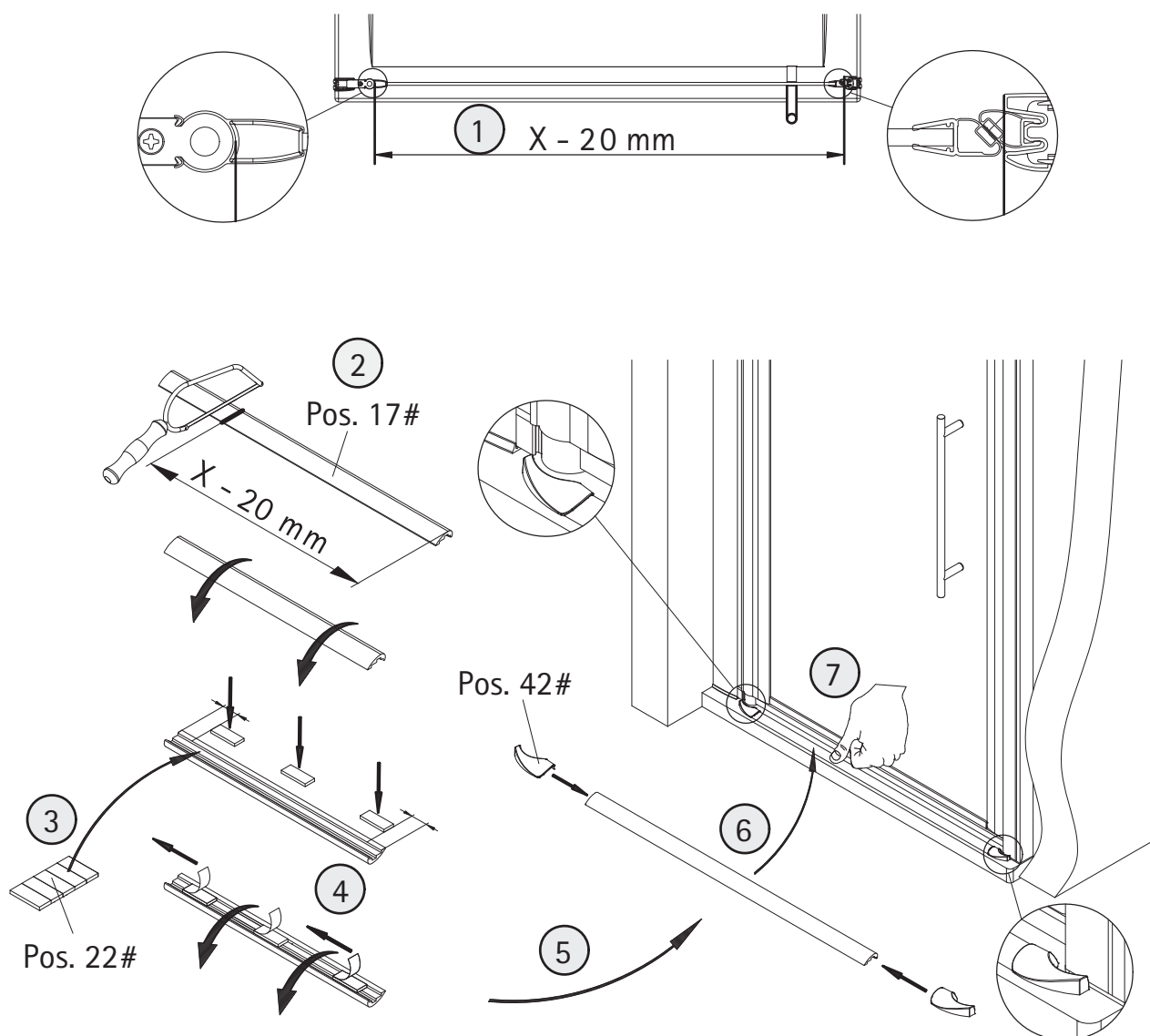
ou

option 2



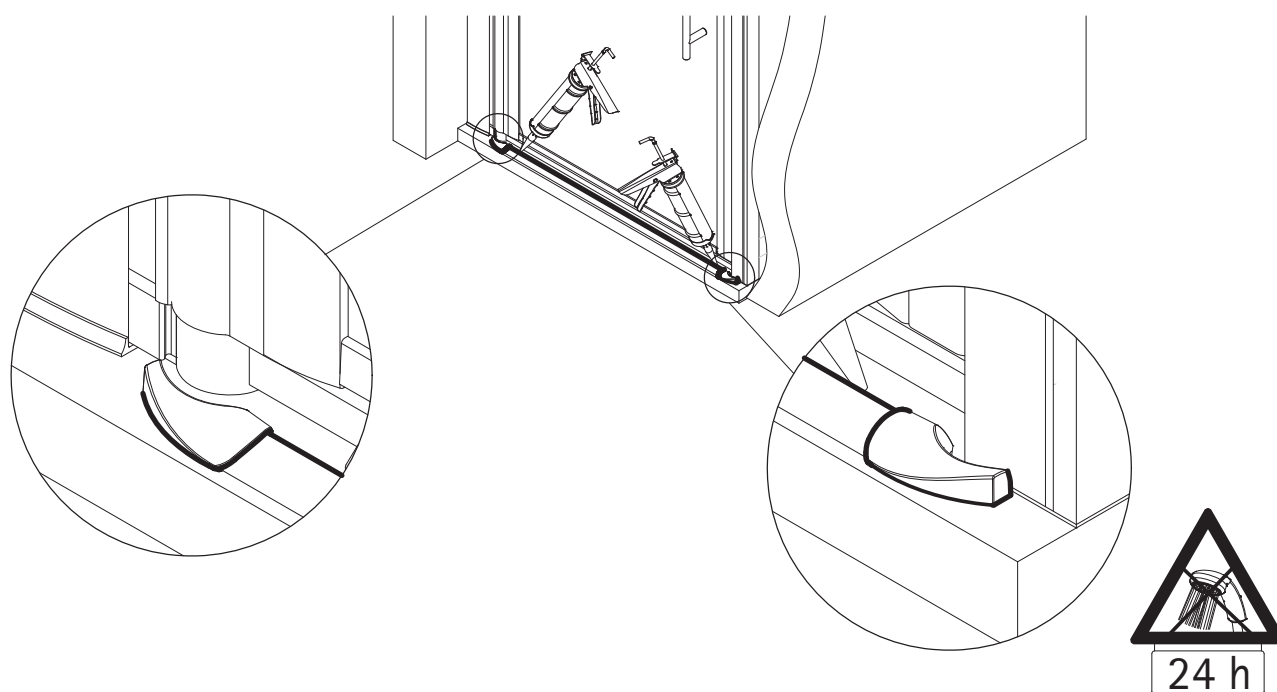
en option

16

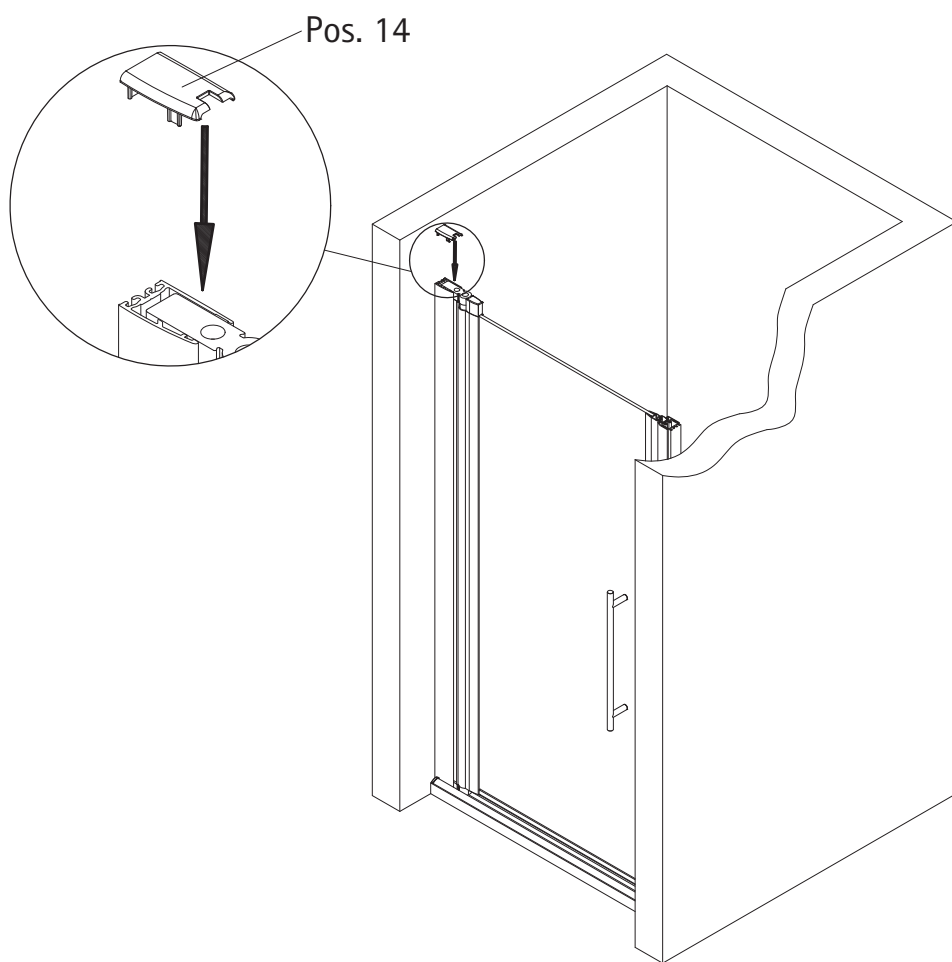


en option

17

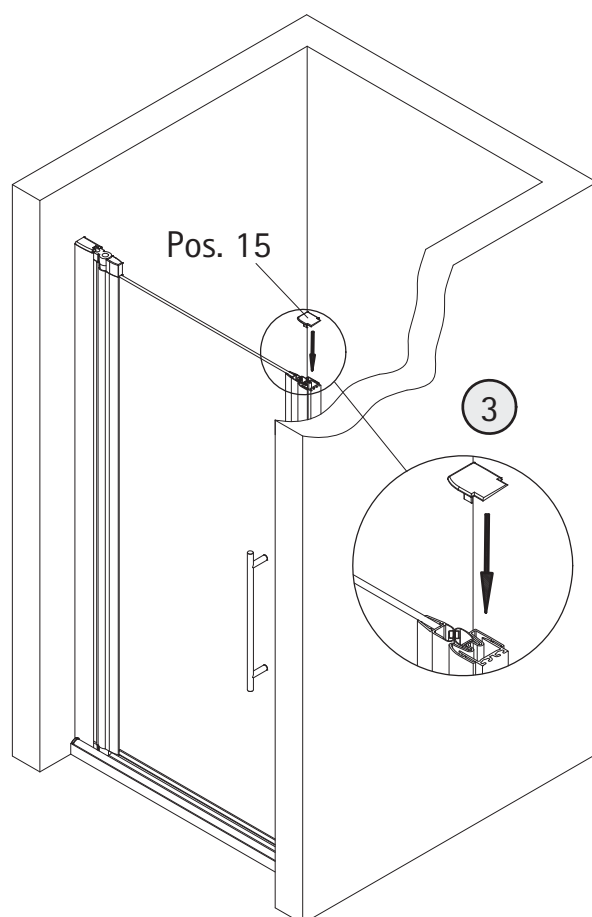
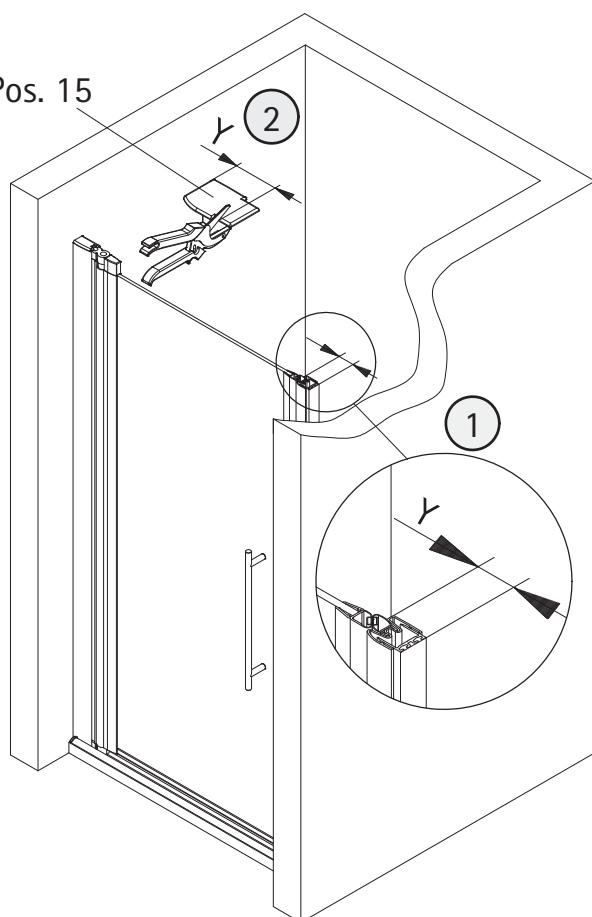


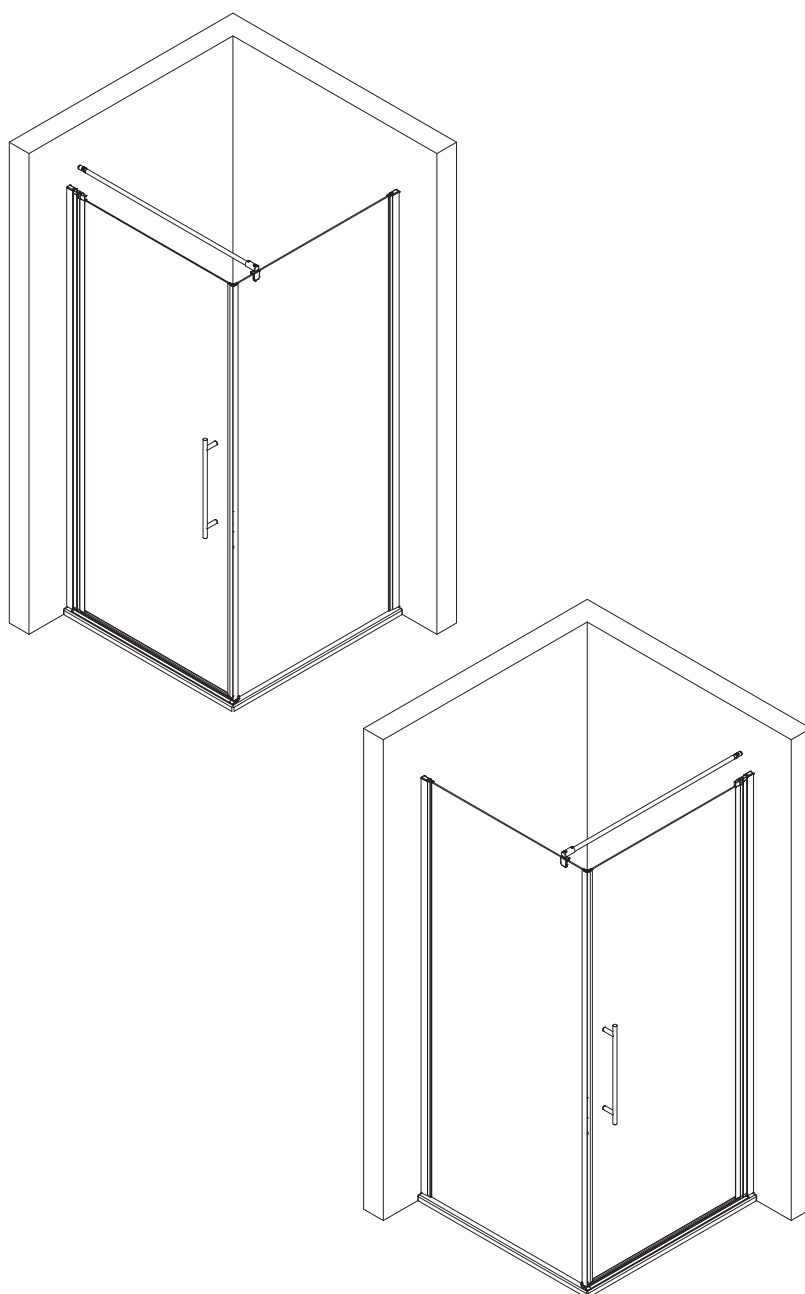
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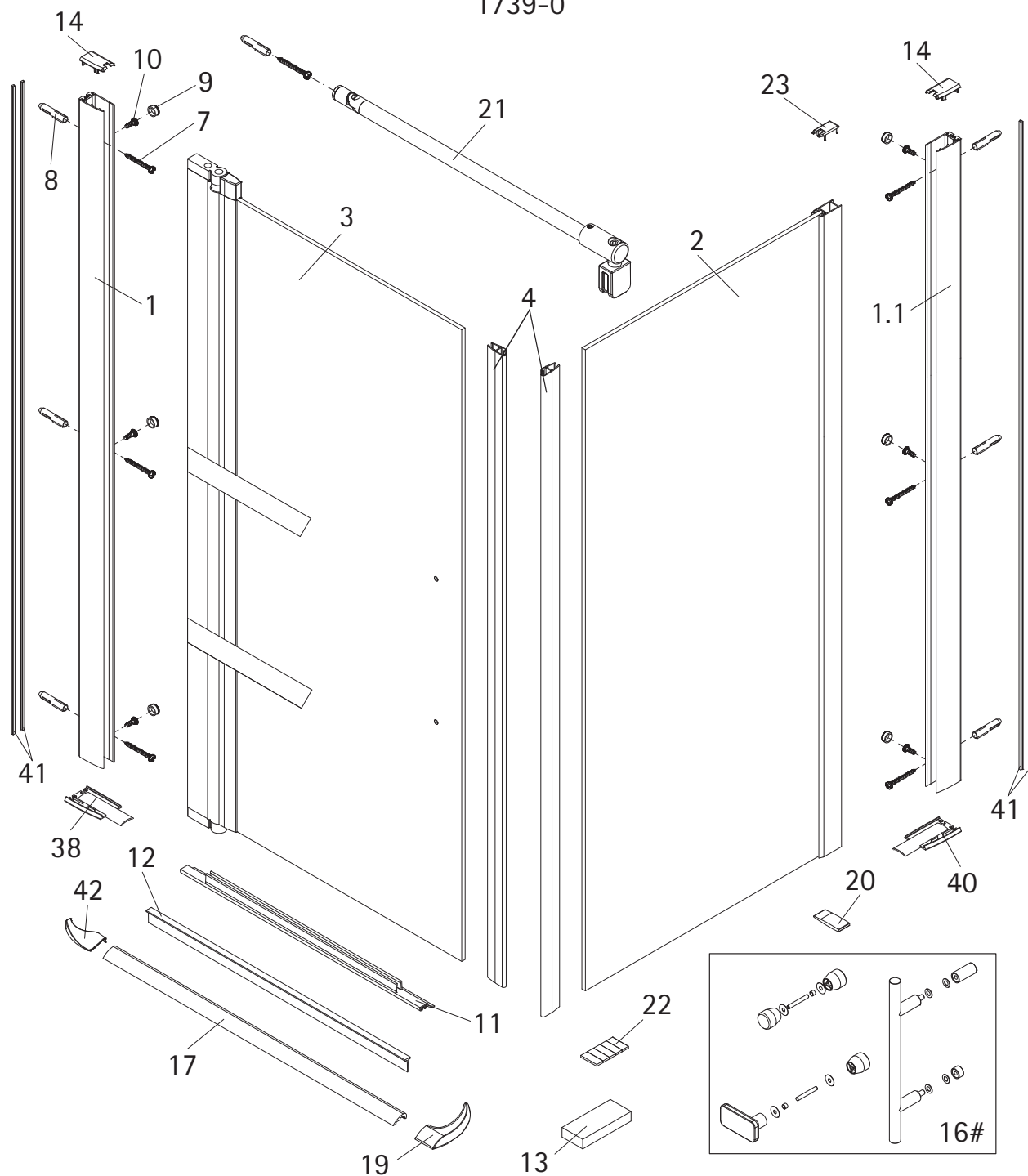


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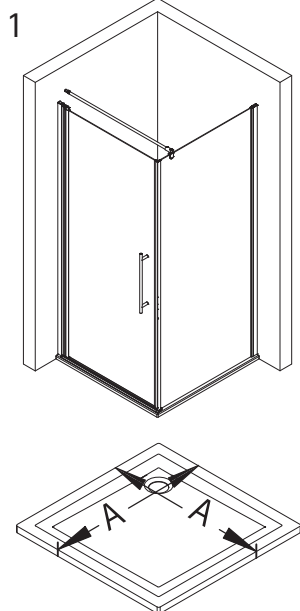
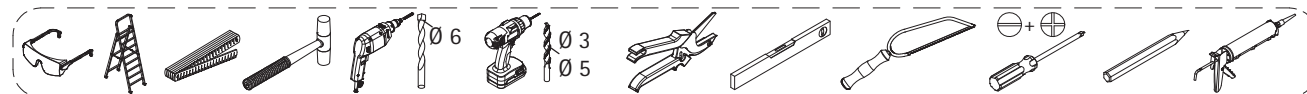
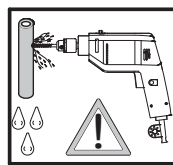
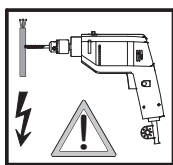
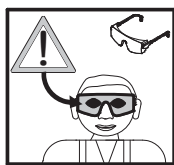
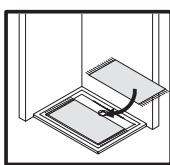
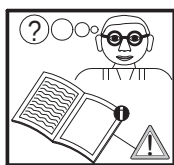
Pos. 15



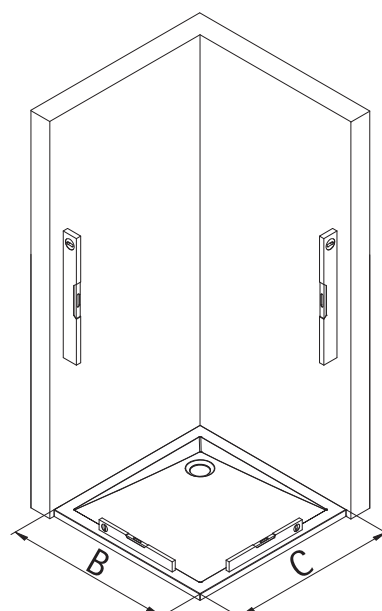




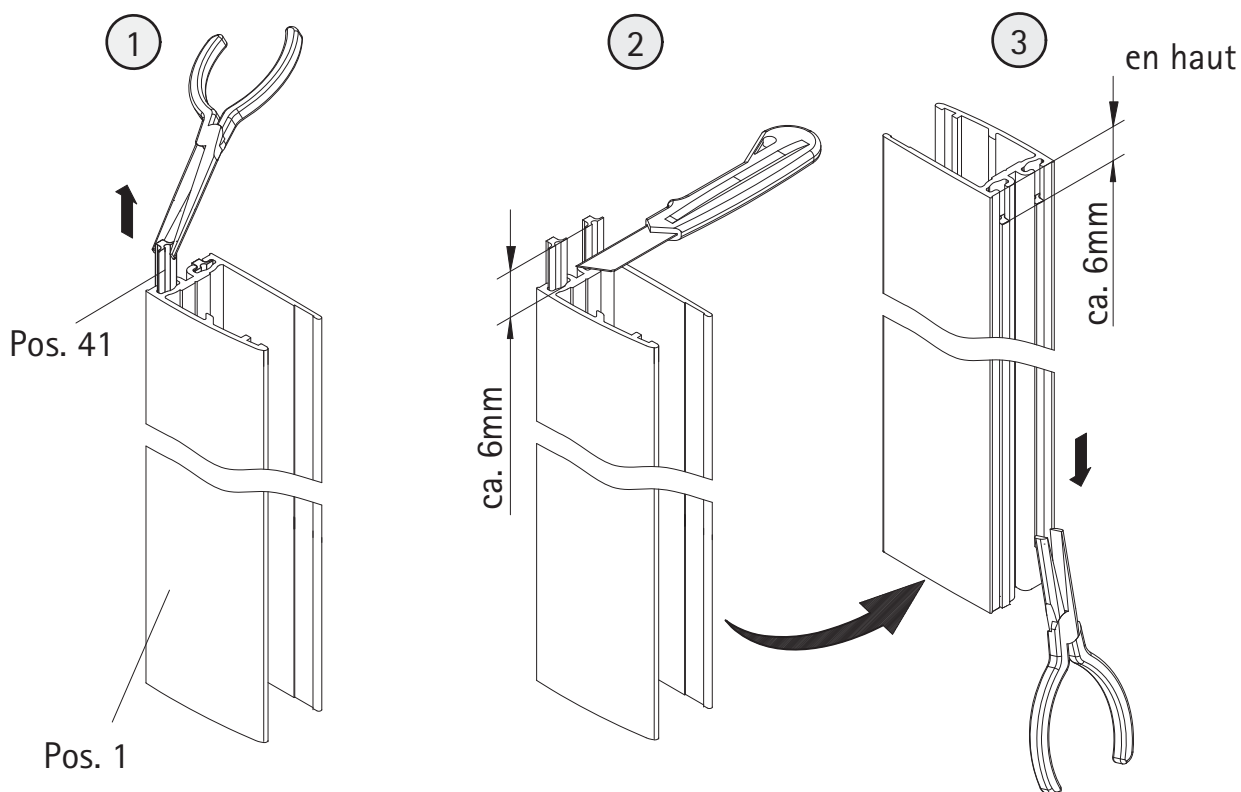
Pos.	Description	N° pièce détachée		Pos.	Description	N° pièce détachée
1	1 x profilé mural de fixation	E 32230		16#	1 x poignée complète	
1.1	1 x profilé mural de fixation (moins)	E 32230			1 x poignée bouton	E 32140-24
2	1 x paroi fixe				1 x poignée bouton soft cube	E 32140-32
3	1 x porte				1 x poignée à tige grande	E 32140-26
4	2 x profilé porte joint magnetique 45°	E 32055	jeu	17	1 x profilé d'étanchéité (incl. Pos. 18+19)	E 32050 jeu
7*	6 x vis à tête bombée 4,2 x 45 mm			19	1 x cache	
8*	6 x cheville S6			20*	1 x cale de silicone (6 unités)	E 32203 jeu
9*	6 x capuchon à vis			21	1 x barre de stabilisation	E 32320
10*	6 x vis pour cache 3,5 x 9,5 mm			22*	1 x ruban adhésif	
11	1 x profilé hydrofuge (incl. Pos. 12)	E 32058	jeu	23*	1 x capuchon	
12	1 x joint à glisser	E 32067		38	1 x joint	
13*	2 x cales de montage	E 32201	pièce	40	1 x joint	
14*	2 x capuchon			41	4 x joint de brosse	E 32071
				42	1 x cache	
					* kit de vis et capuchons	E 32200
					# en option	

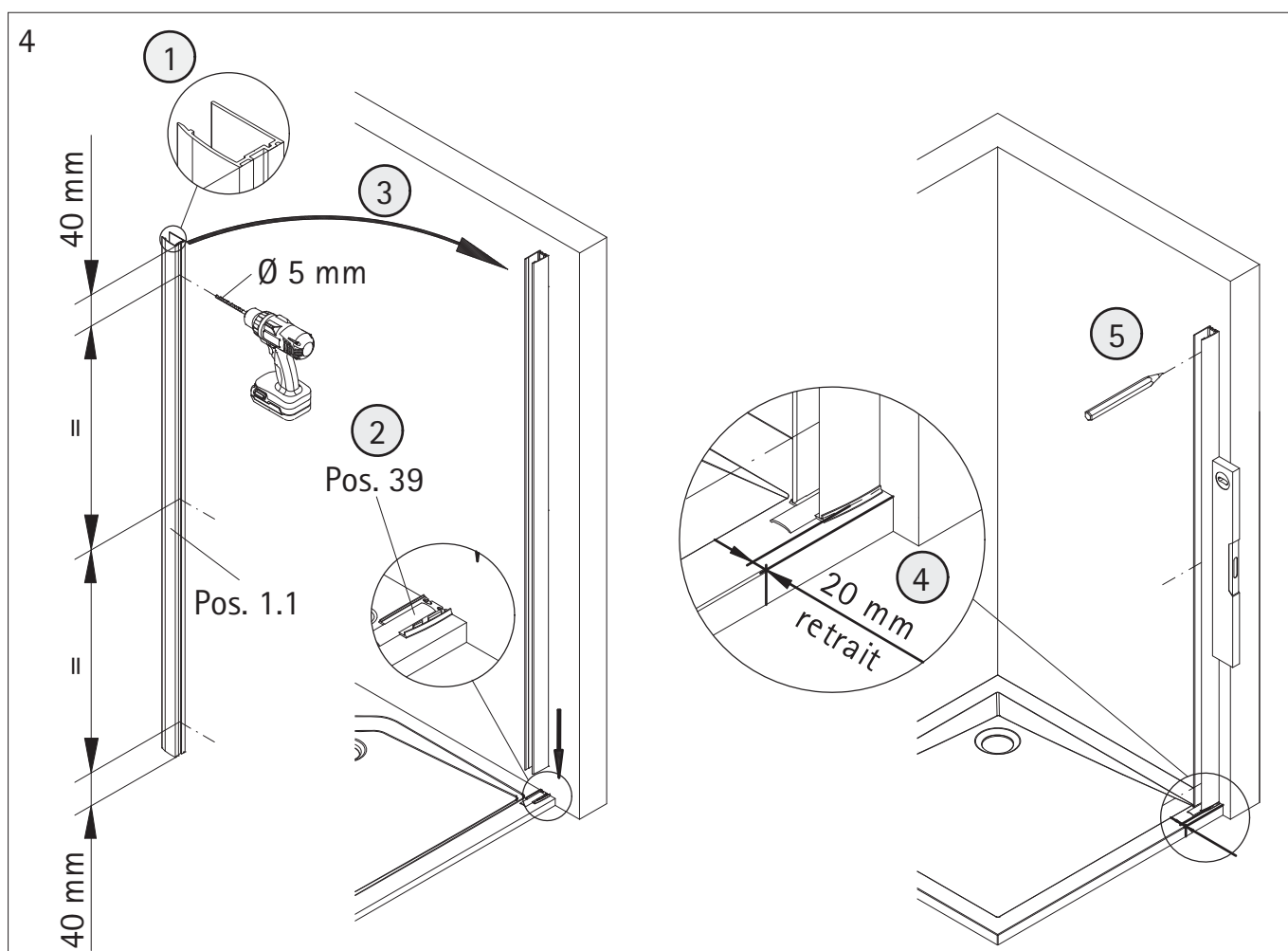
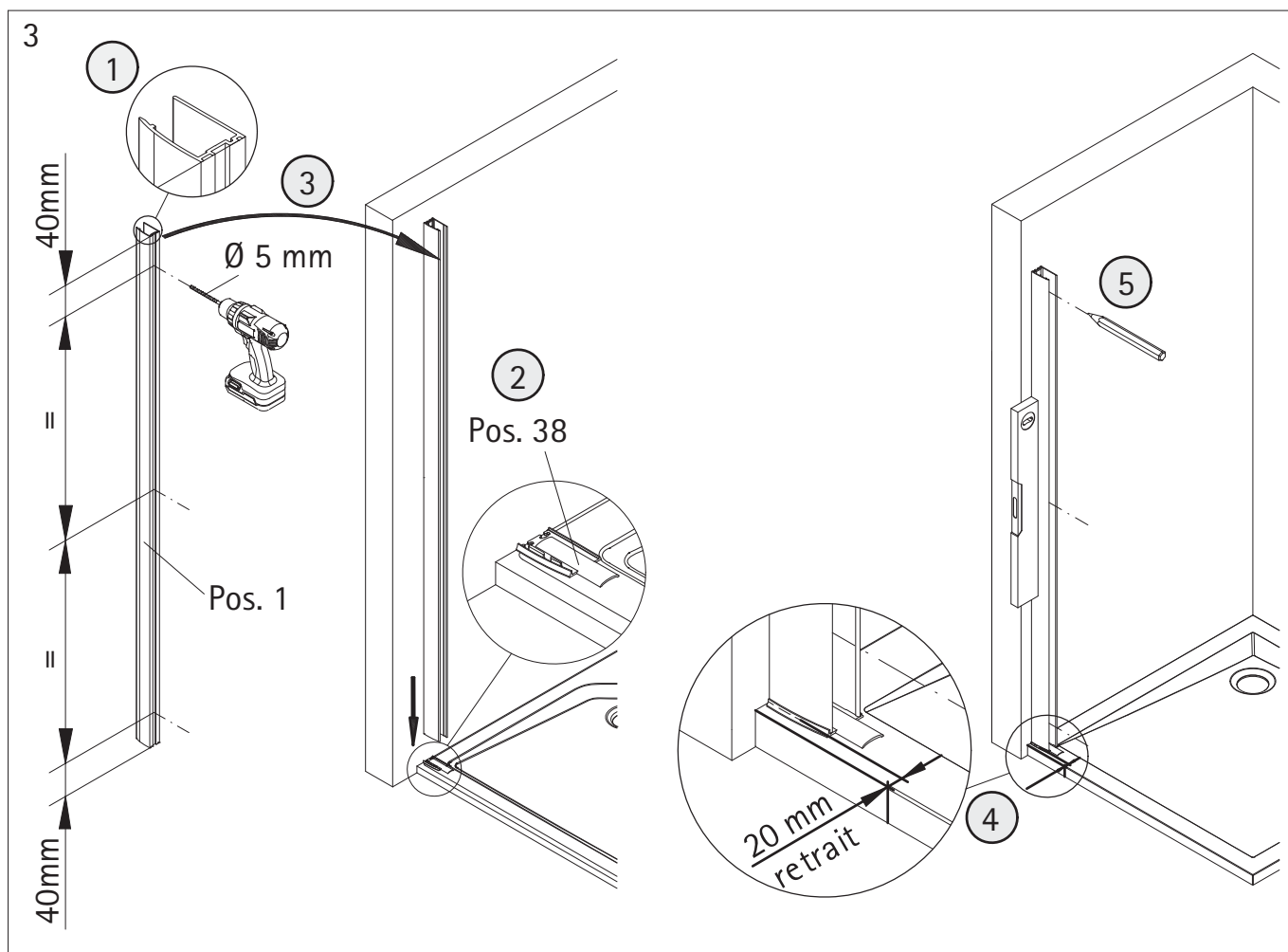


A	B	C
700 mm	678 - 704 mm	787 - 805 mm
800 mm	778 - 804 mm	887 - 905 mm
900 mm	878 - 904 mm	
1000 mm	978 - 1004 mm	

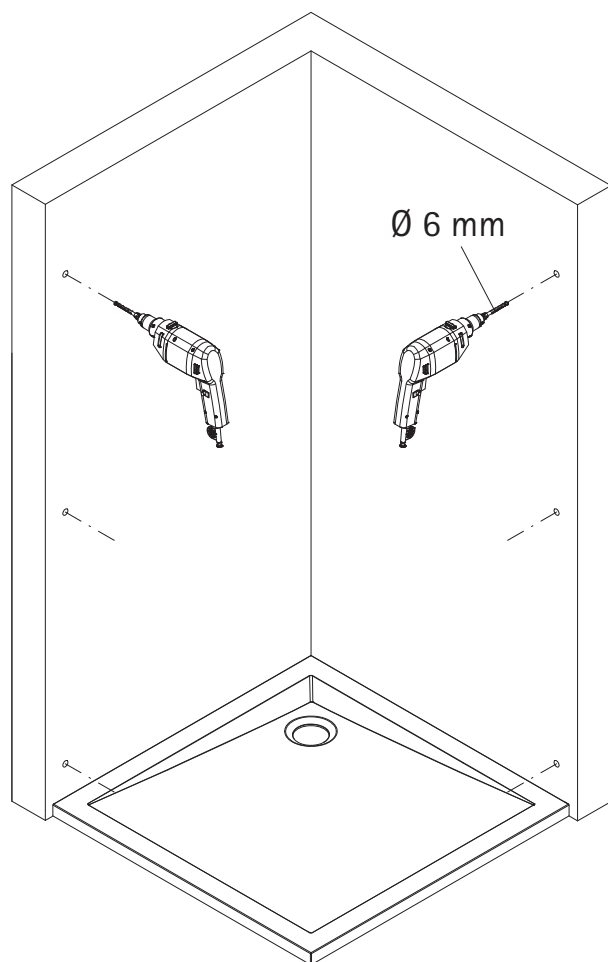


- 2 D'abord tirez le joint de brosse vers le haut pour env. 6mm.
Raccourcissez-le et insérez-le de nouveau.
Il devrait créer un espace libre au-dessus pour pouvoir fixer le cache facilement.

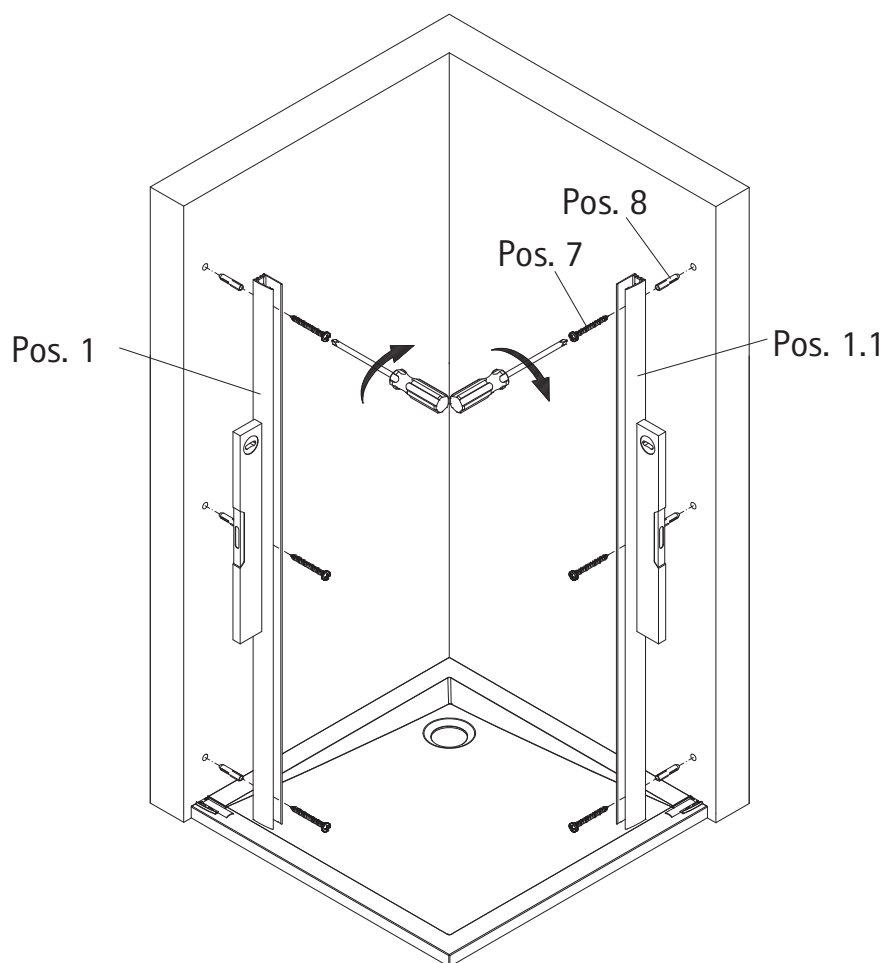




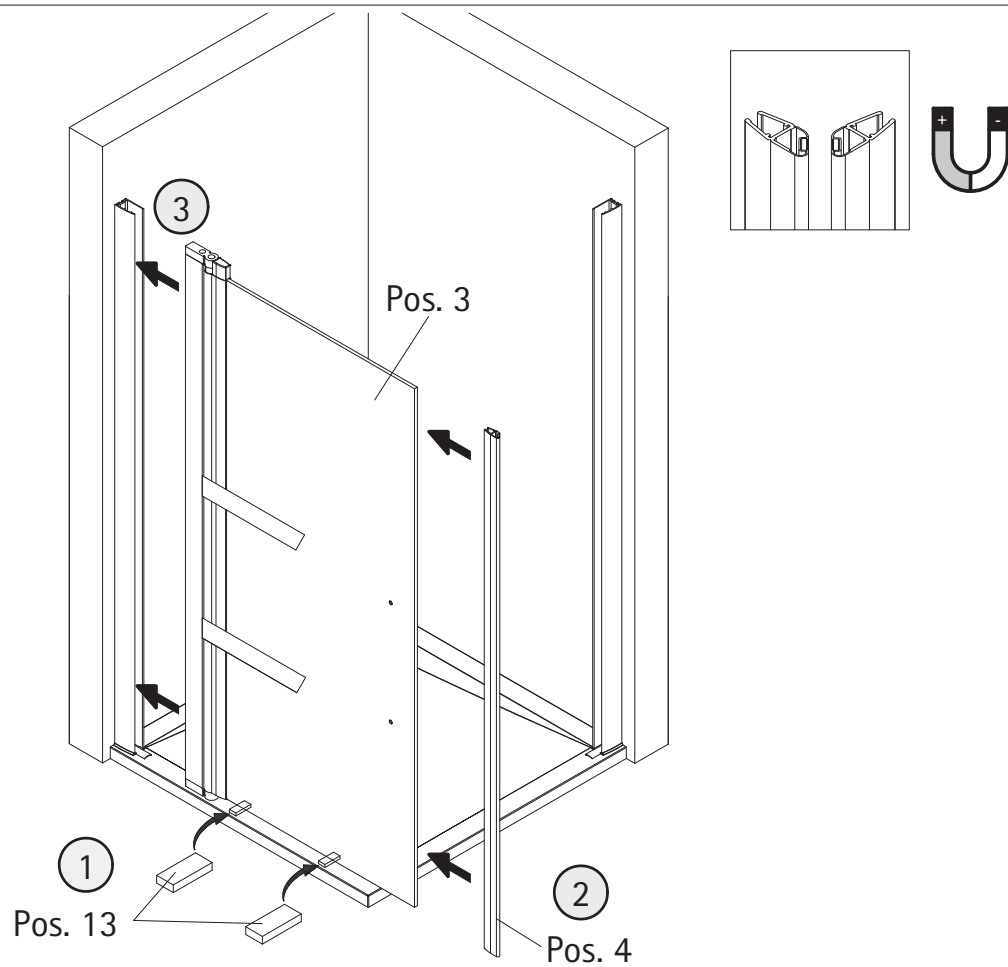
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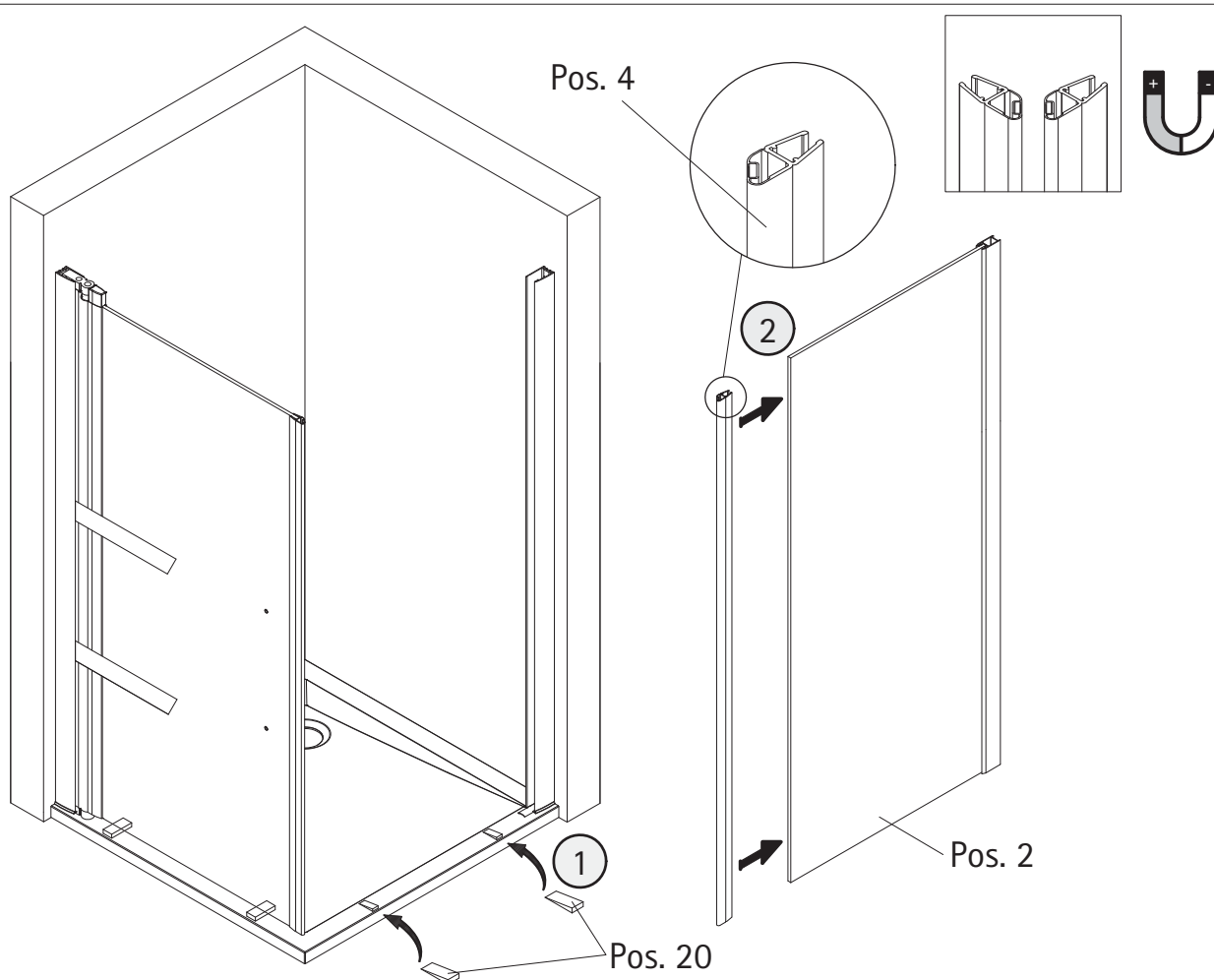
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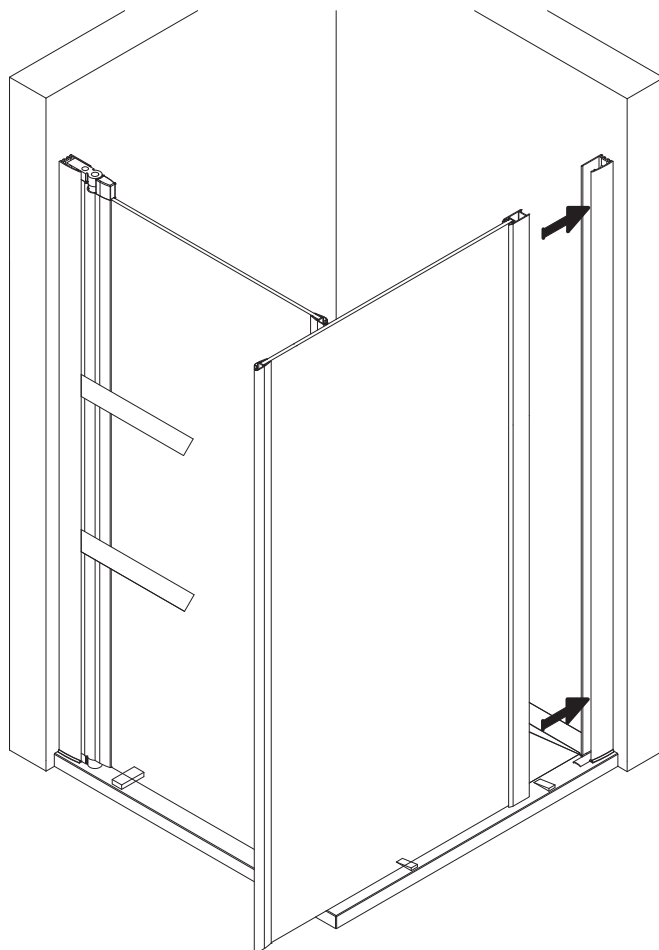
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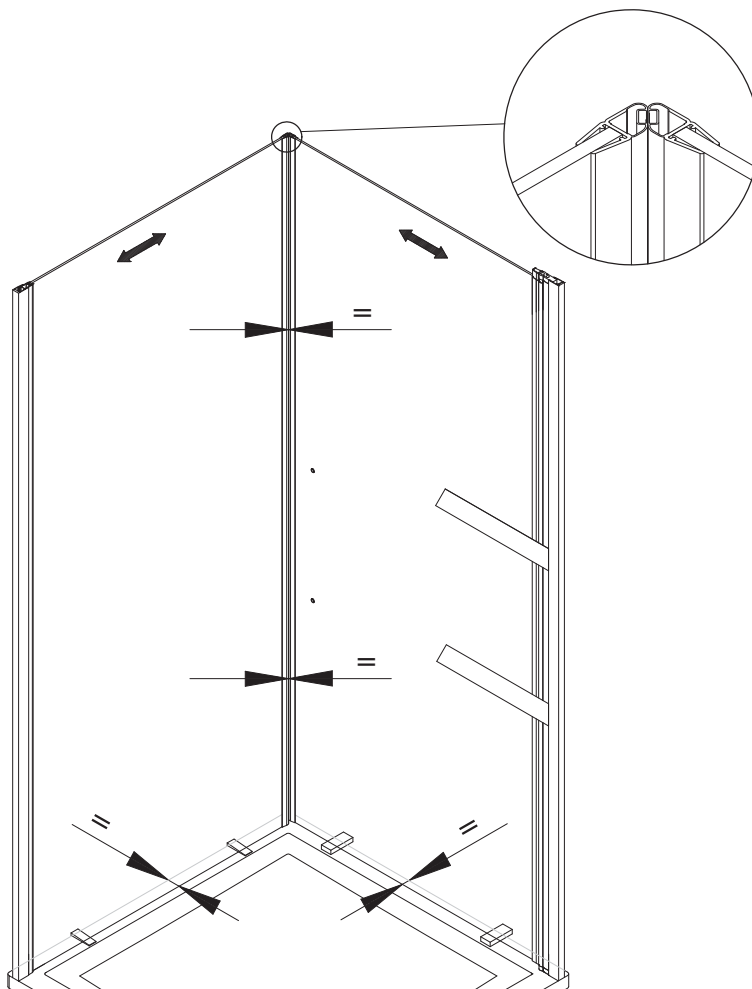
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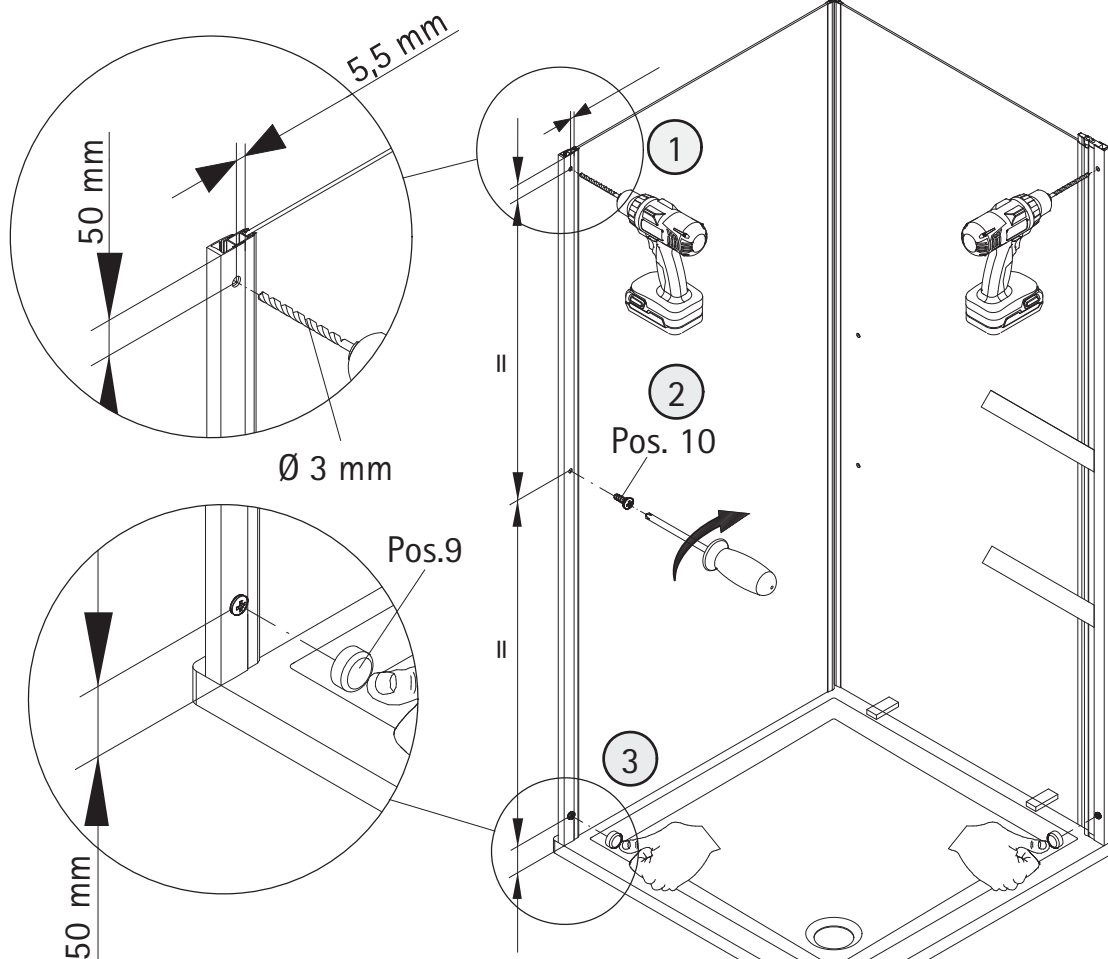
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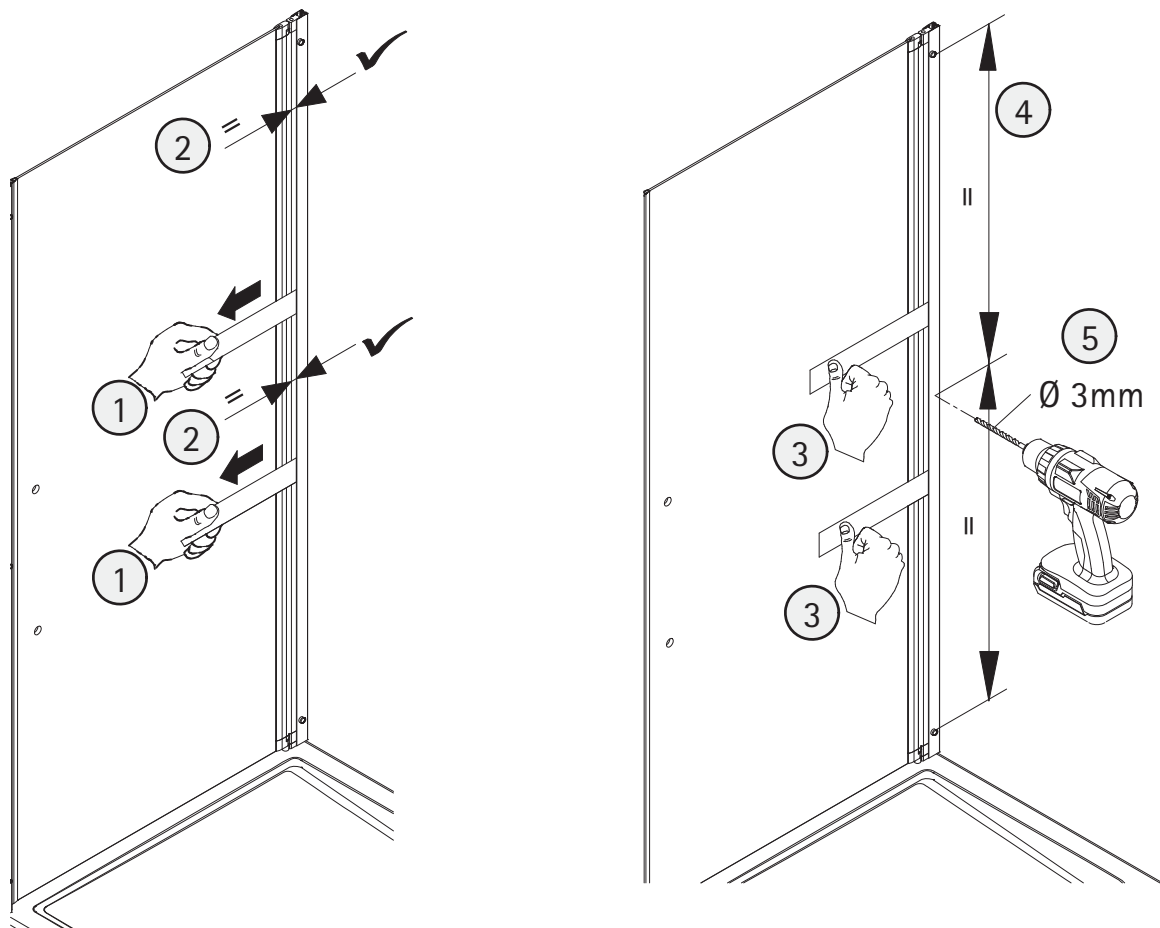
10



11



12



13

Diagram 13 illustrates the process of attaching the vertical bar to the frame. The left side shows the bar being inserted into the frame (5), secured with a screwdriver (4), and then a screw being inserted into the bar (3) at 'Pos. 10' (1) and 'Pos. 9' (2). The right side shows the bar being pushed into the frame (5) and then the frame being closed (6).

14

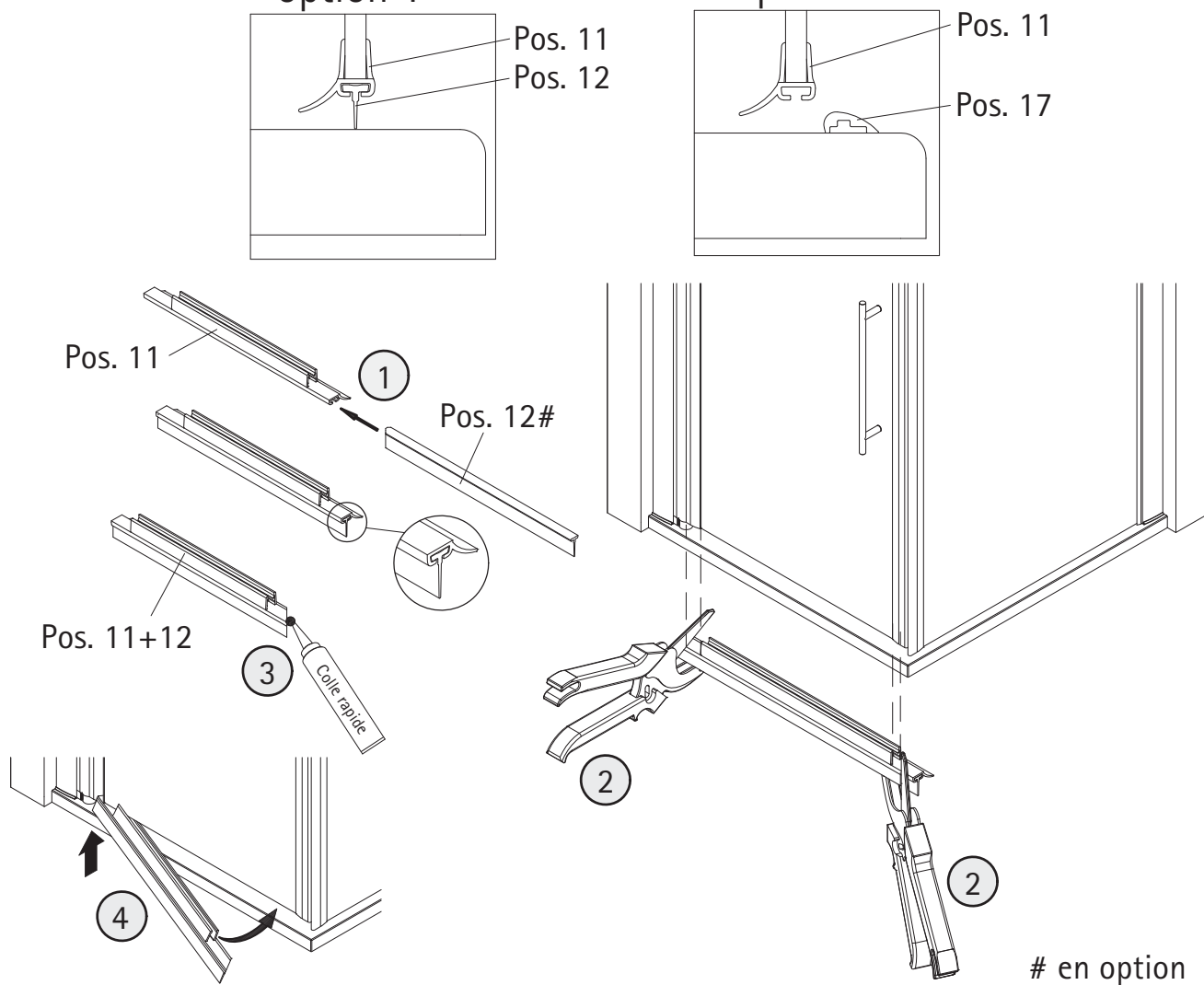
Diagram 14 illustrates the assembly of the bottom rail and handle. The main diagram shows a window frame with a bottom rail being installed. Callout 1 shows a handle being attached to the bottom rail. Callout 2 shows a small rectangular piece being inserted into the bottom rail. Callout 3 shows a long screw being inserted into the bottom rail. Callout 4 shows a small rectangular piece being inserted into the top rail. The text "Pos. 21" is next to callout 4, and "Pos. 20" is next to callout 1. The text "# en option" is next to callout 3.

15

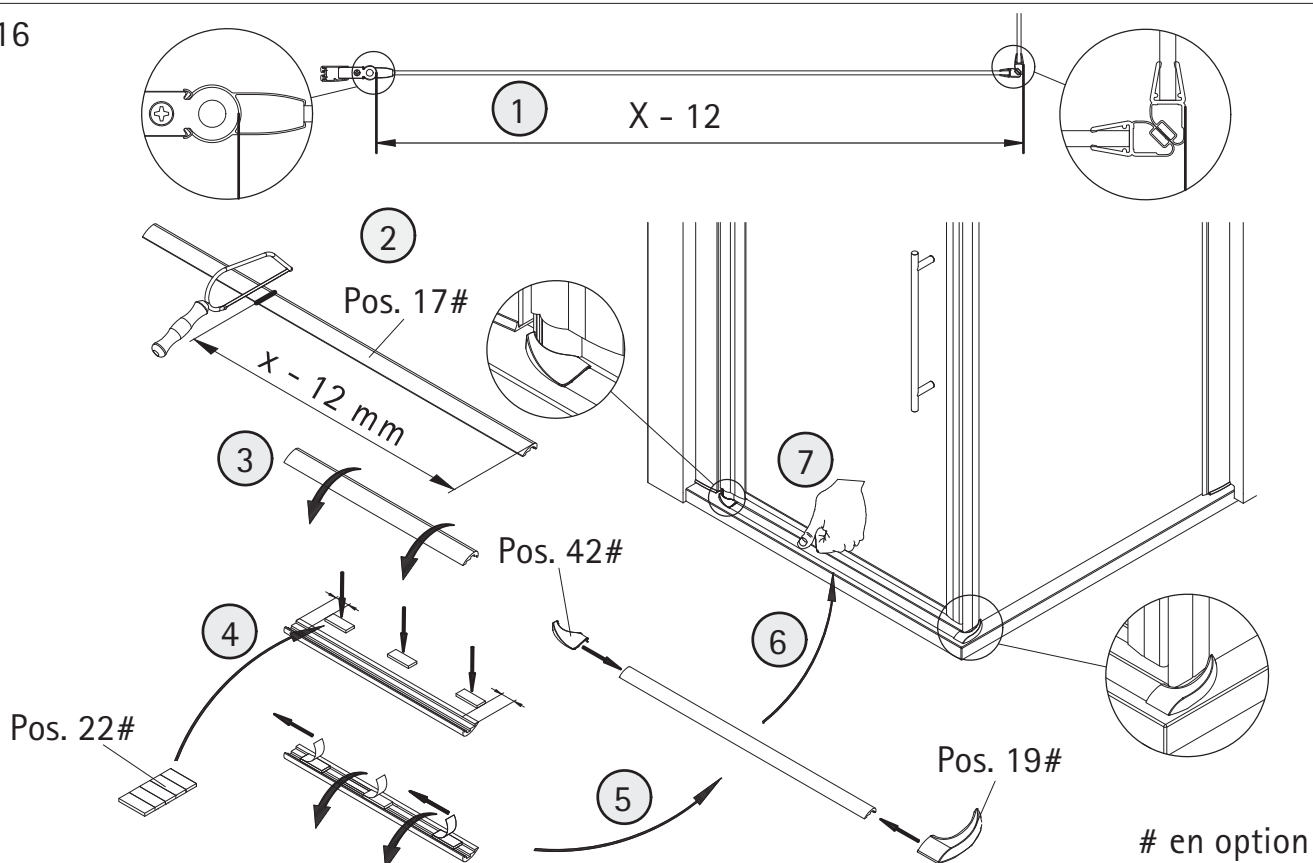
option 1

ou

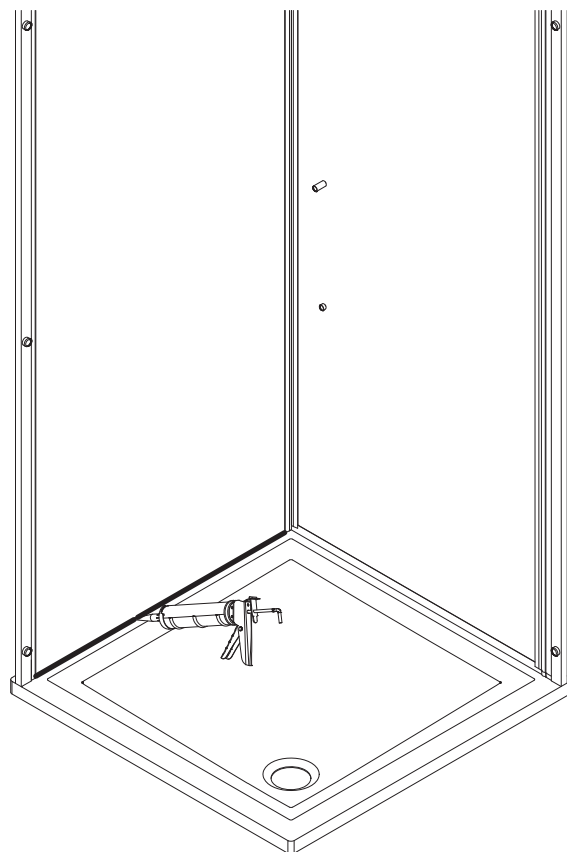
option 2



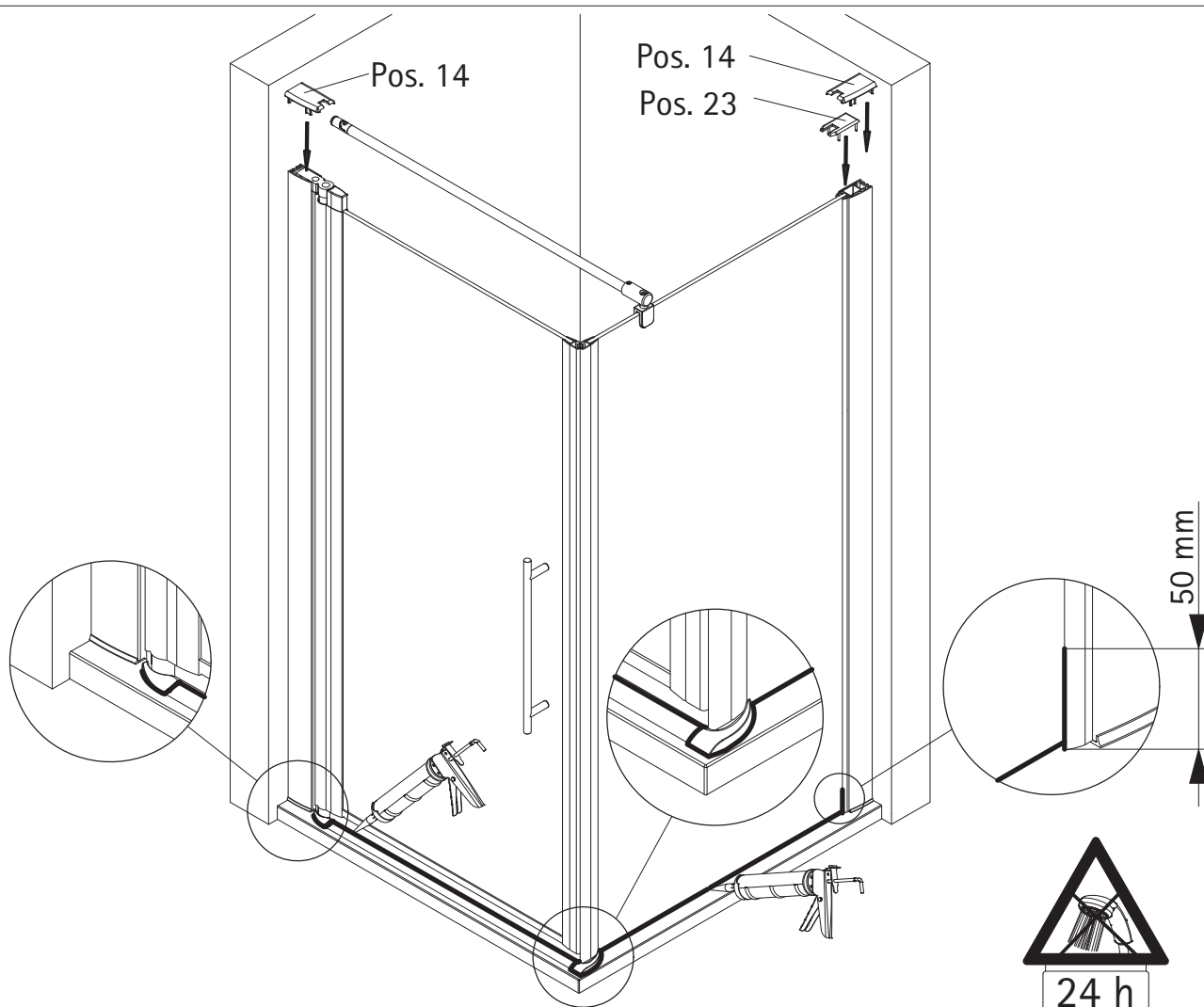
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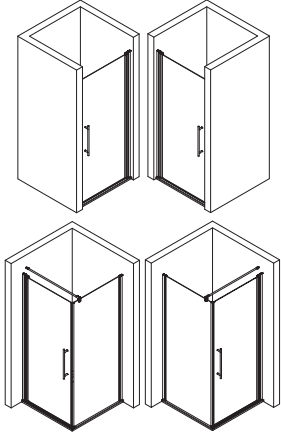
17



18



1739-0



Kontrollbeleg Control Receipt

Prüfnummer / Inspection number



Duschservice
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59939 Olsberg
Deutschland / Germany / Allemagne / Duitsland



Ersatzteilbestellung/



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