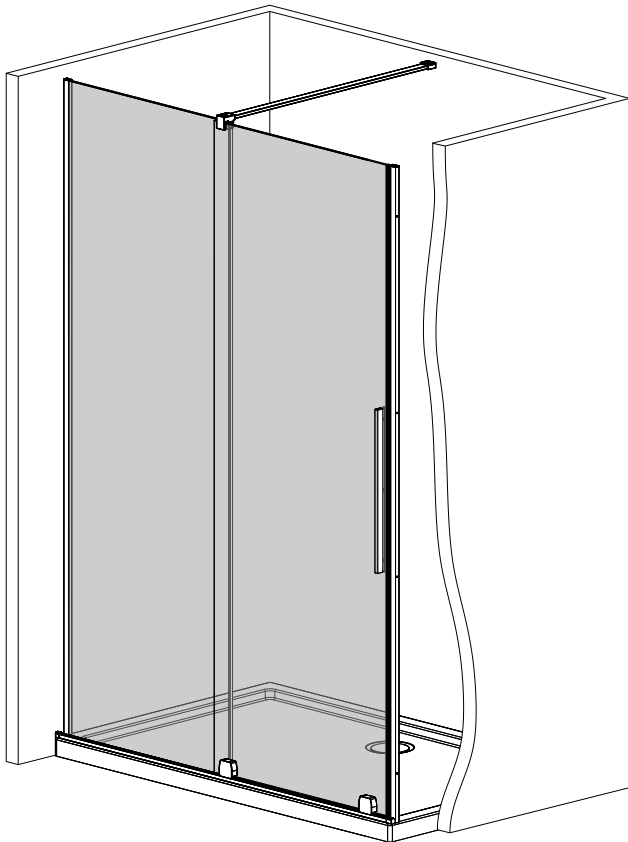


Assembly instruction

تعليمات التجميع

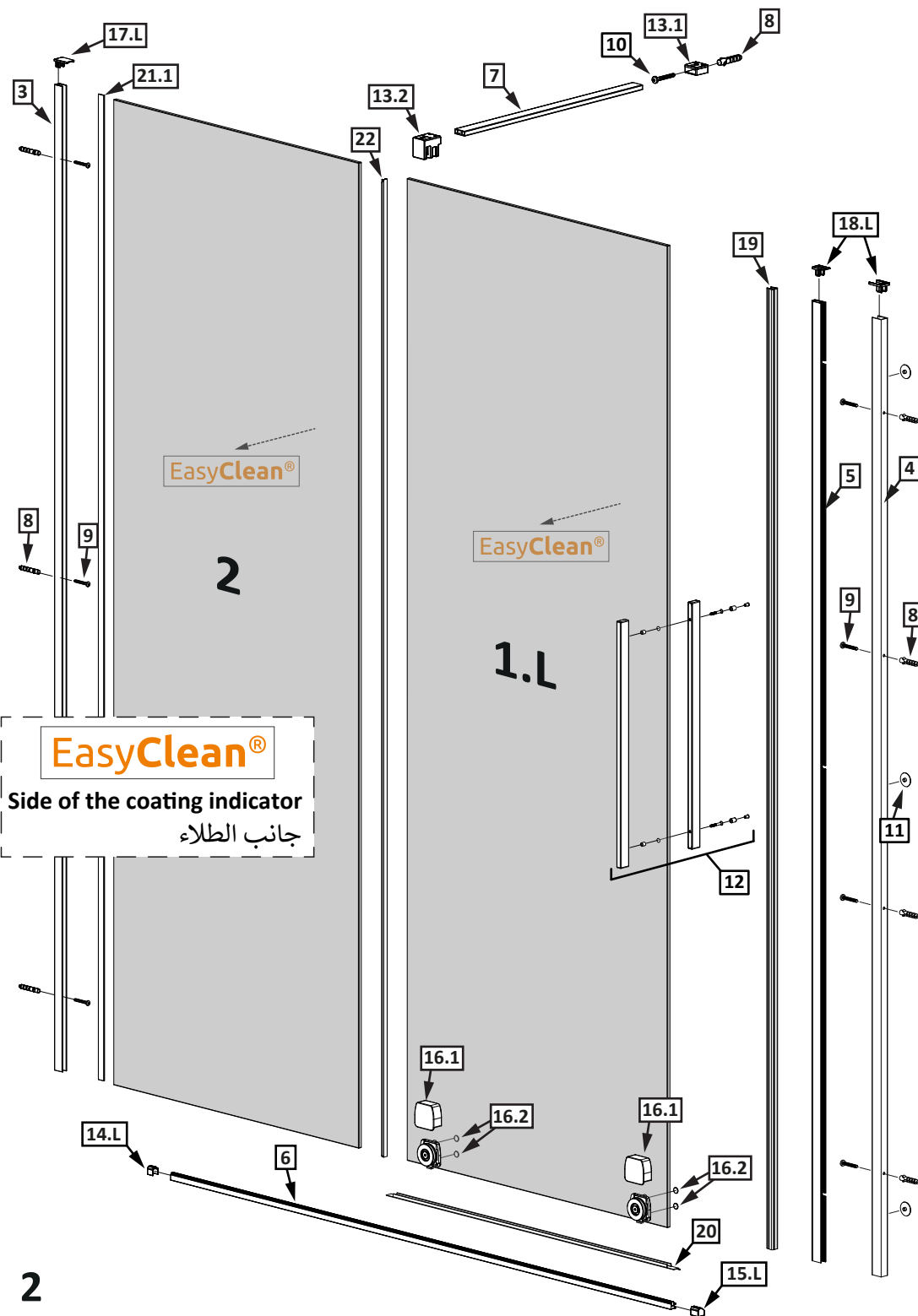


Sliding recessed shower door

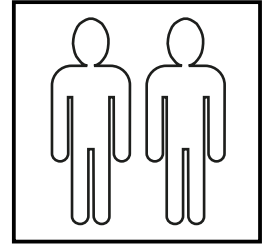
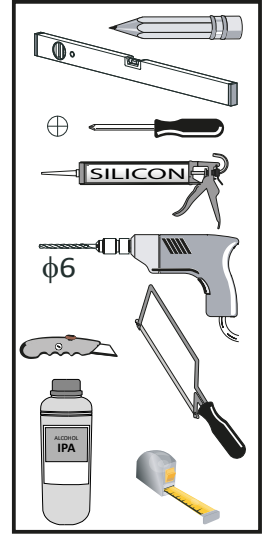
Assembling instruction shows installation of left-side version





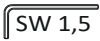
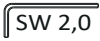
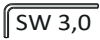

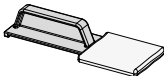
تعليمات تجميع نسخة الجانب الايسر



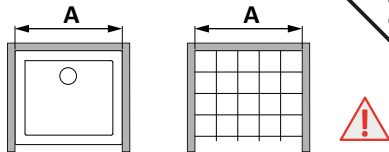


| Nr رقم | Mark علامة | Pcs. قطع |
|--------------|---------------------------------|-------------|
| 1.L 2. | | 1 1 |
| 3. | | 1 |
| 4. | | 1 |
| 5. | | 1 |
| 6. | | 1 |
| 7. | | 1 |
| 8. | $\phi 6$ | 8 |
| 9. | 4,2x38 DIN 7981 | 7 |
| 10. | 4,8x40 DIN 7981 | 1 |
| 11. | | 3 |
| 12. | | 1 |
| 13.1 13.2 | 13.1 13.2 | 1 1 |
| 14.L | | 1 |
| 15.L | | 1 |
| 16.1 16.2 | 16.1 16.2 | 2 4 |
| 17.L | | 1 |
| 18.L | + | 1 |
| 19. | | 1 |
| 20. | | 1 |
| 21.1 21.2 | 21.1 L = 2000mm 21.2 L = 50mm | 1 1 |



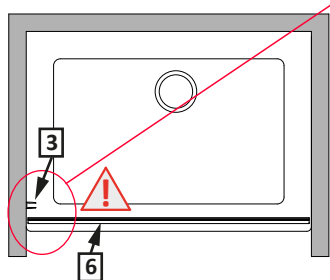
| Nr رقم | Mark علامة | Pcs. قطع |
|-----------|--|-------------|
| 22. |  L = 2020mm | 1 |
| 23. |  | 1 |
| 24.L |  | 1 |
| 25. |  1mm 2mm 3mm 4mm 5mm | 4 |
| 26. |  SW 1,5 | 1 |
| 27. |  SW 2,0 | 1 |
| 28. |  SW 3,0 | 1 |
| 29. |  | 2 |
| 30. |  | 1 |

1

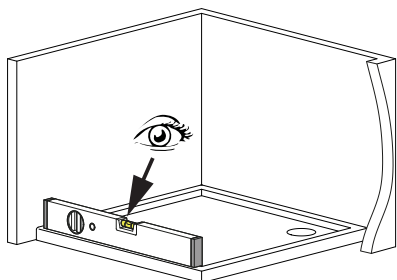


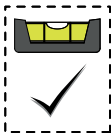
| | | | | |
|-------------|---------|----------|-----------|-----------|
| shower door | 900 | 1000 | 1100 | 1200 |
| A | 890-908 | 990-1008 | 1090-1108 | 1190-1208 |

| | | | | |
|-------------|-----------|-----------|-----------|-----------|
| shower door | 1300 | 1400 | 1500 | 1600 |
| A | 1290-1308 | 1390-1408 | 1490-1508 | 1590-1608 |

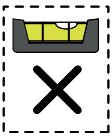


2

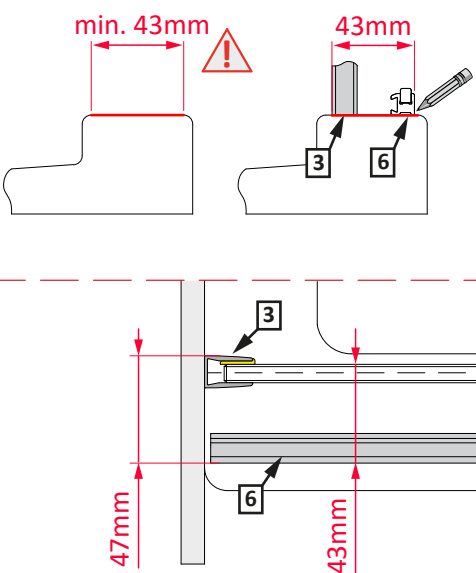




2.1



2.2

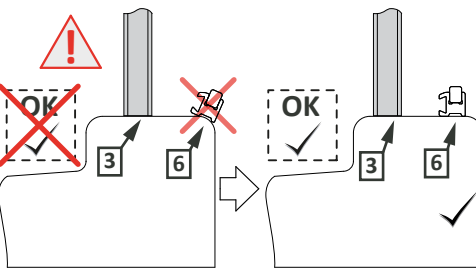


min. 43mm

43mm

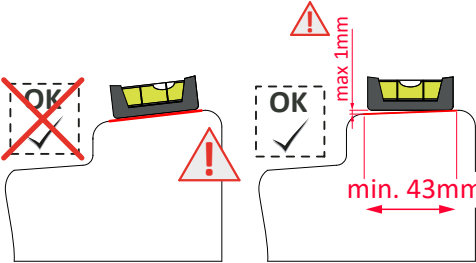
47mm

43mm



OK

OK



max 1mm

min. 43mm

2.1

This diagram illustrates the process of attaching the bottom panel to the cabinet frame. It shows a 3D perspective of the cabinet's interior. An eye icon indicates the viewing angle from the front. A horizontal bar is being positioned at the bottom of the frame. Two yellow shims, each labeled '1mm' and '25', are shown being inserted under the bar to level it. A dashed line indicates the final position of the bar.

2.2

Diagram 2.2 illustrates the leveling process. A refrigerator is shown being placed on a base. A spirit level is used to check the front edge. An eye icon indicates the viewing angle. Two yellow leveling feet are shown with arrows indicating they should be adjusted to a height of 1-5mm. A box labeled '25' indicates the distance between the feet. A dashed box with 'OK' and a checkmark indicates the correct result.

3

$D = 0$ → **4**

$D > 0$ → **3.1**

3.1

1

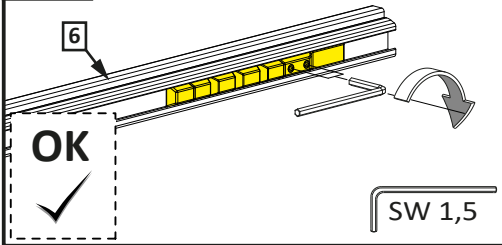
2

6

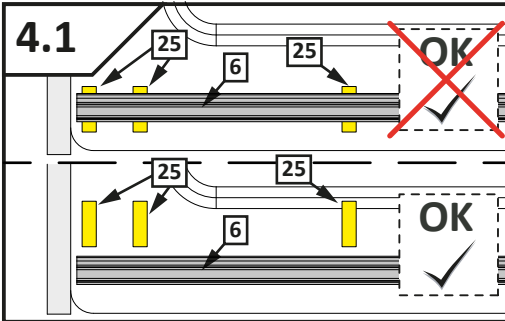
SW 1,5

3.2

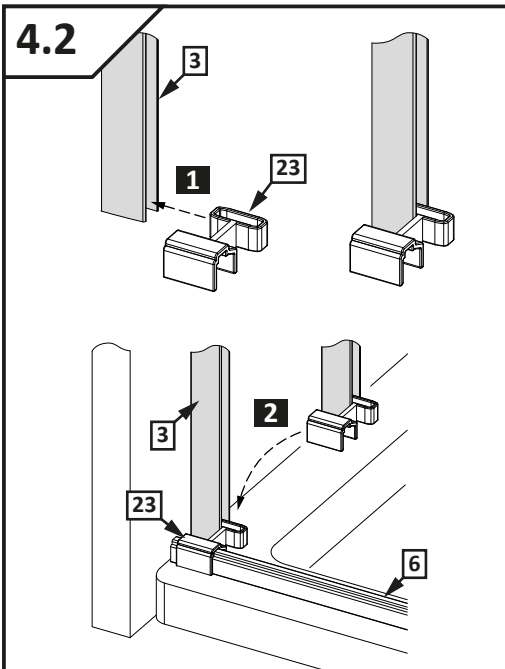
3.3



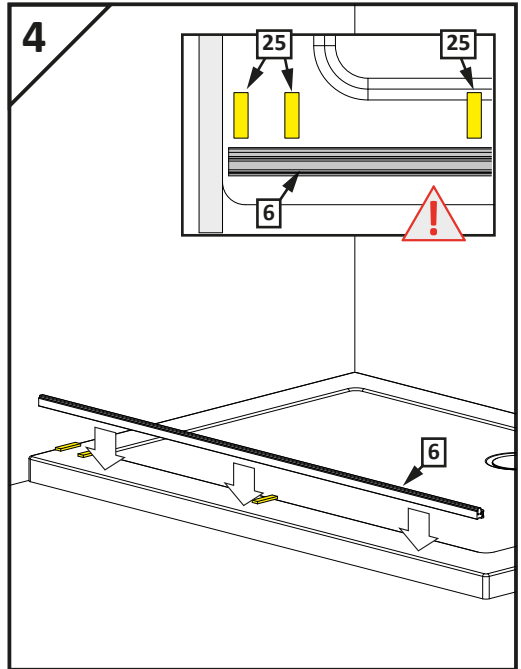
4.1



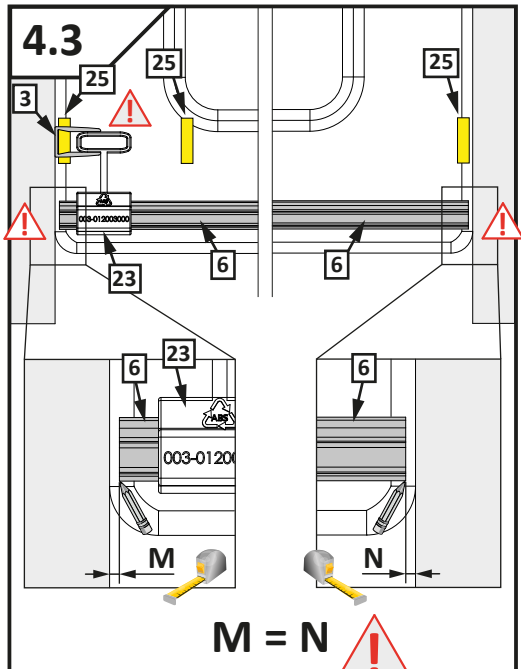
4.2



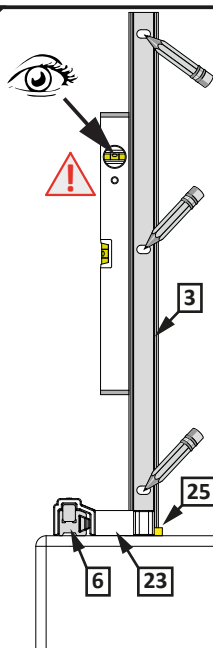
4



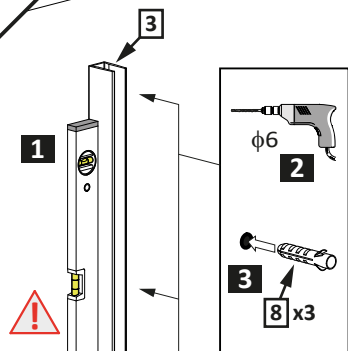
4.3



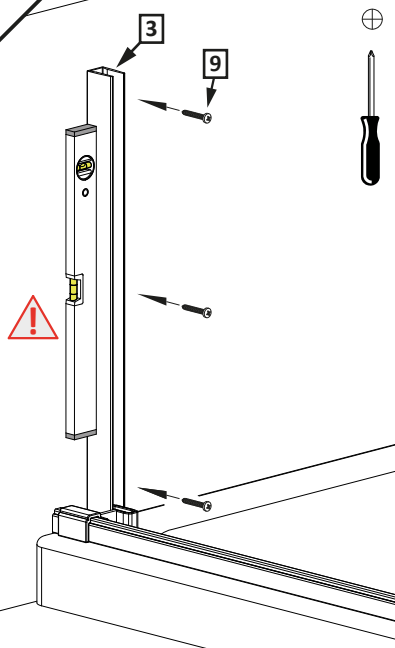
4.4



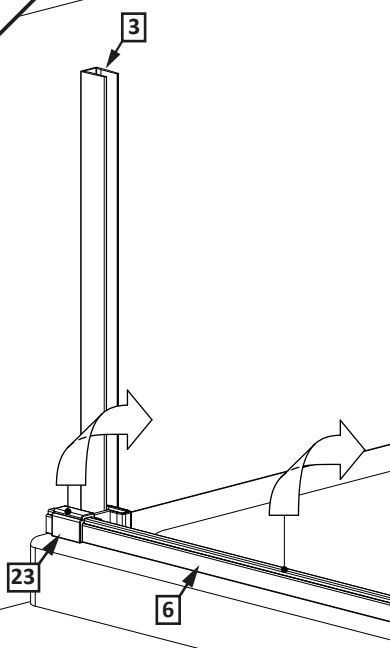
4.5

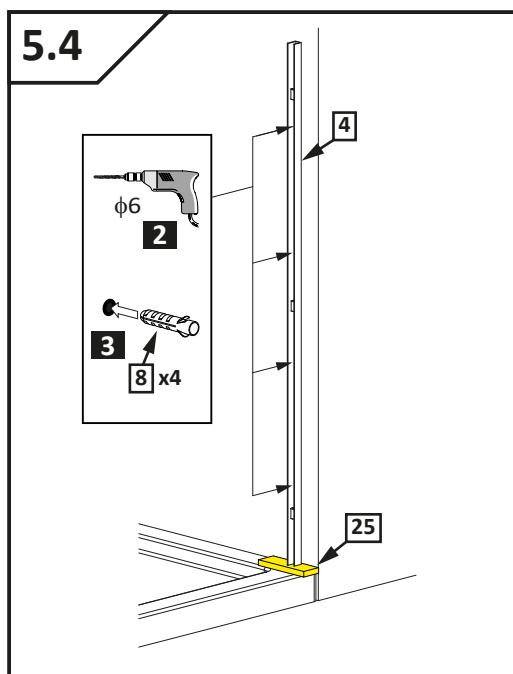
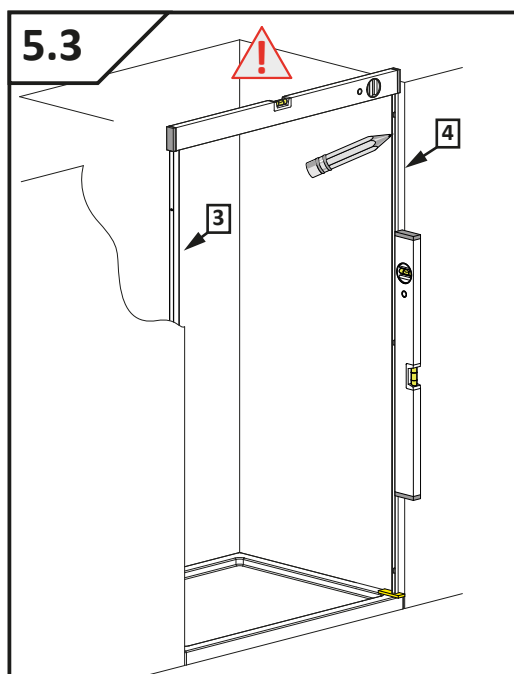
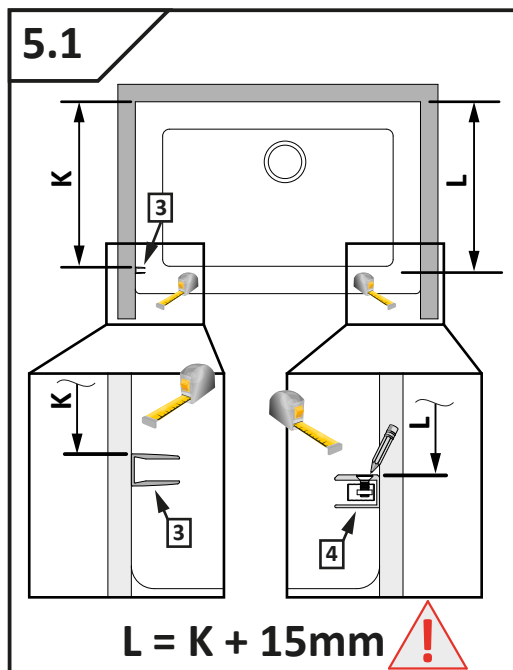
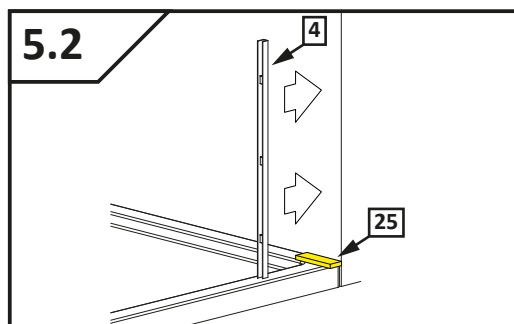
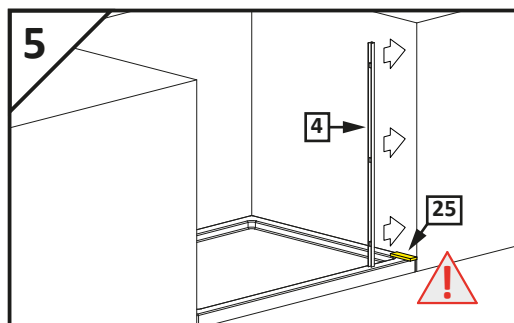


4.6

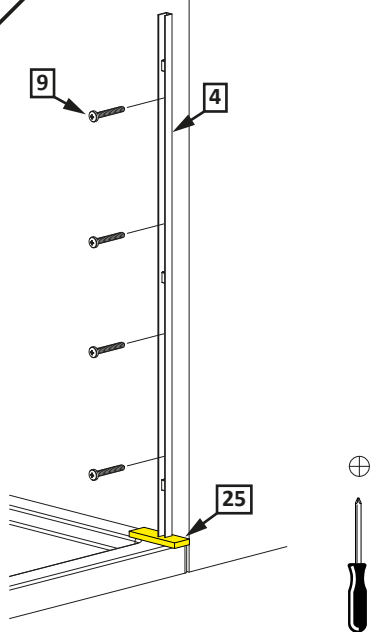


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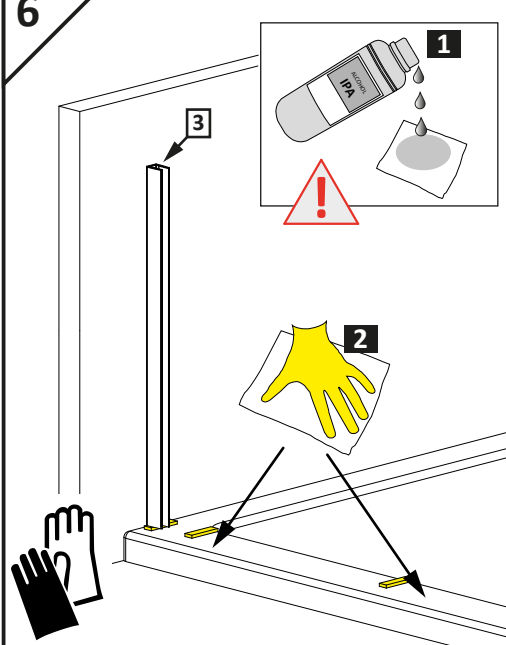




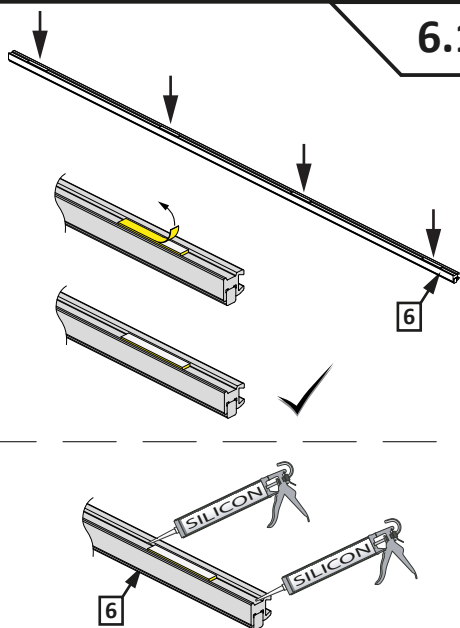
5.5



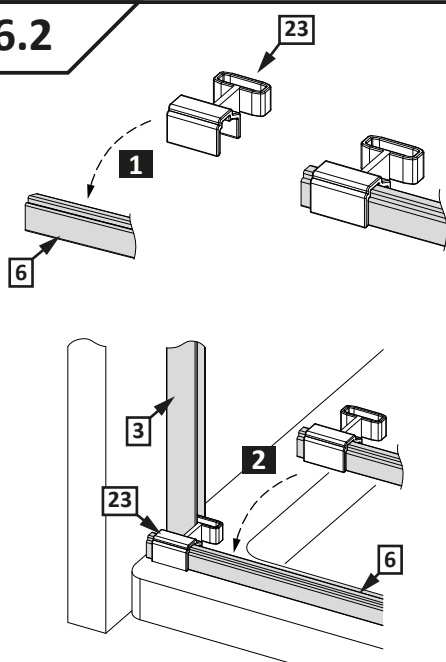
6



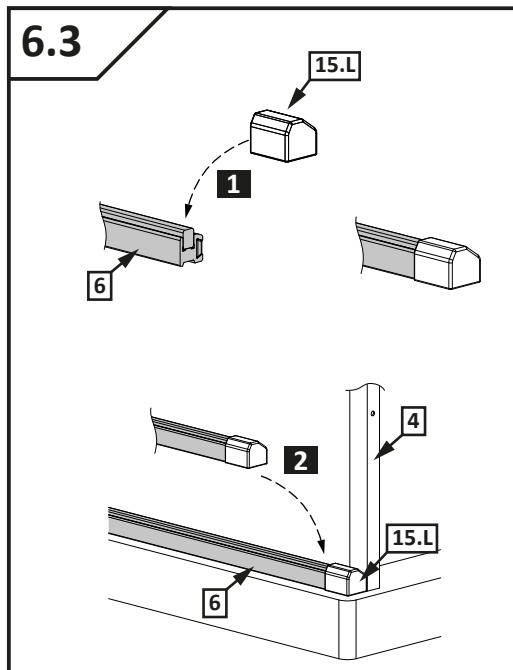
6.1



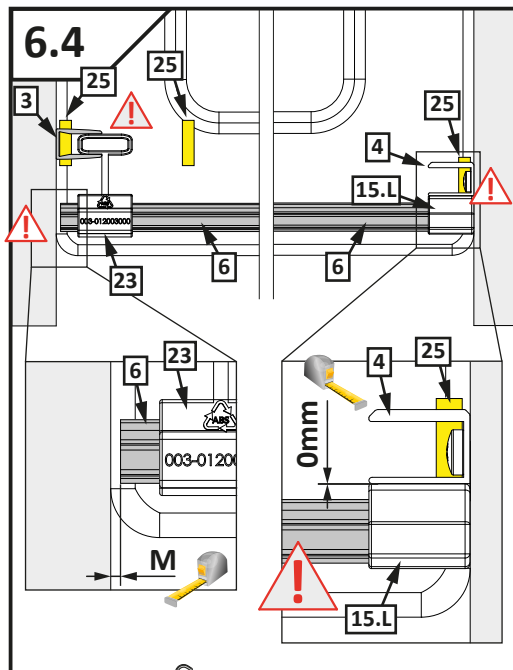
6.2



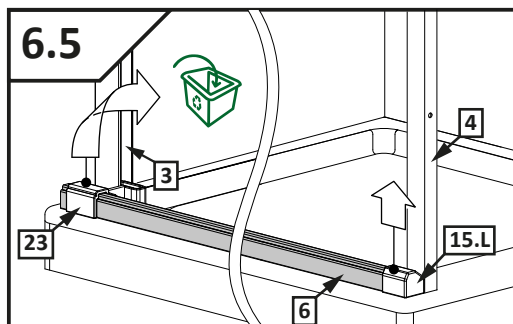
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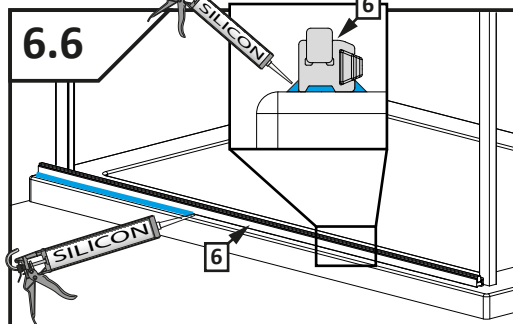
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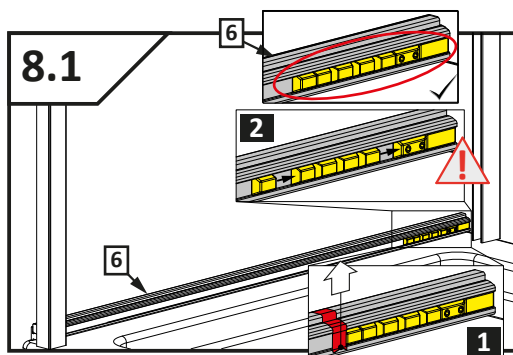
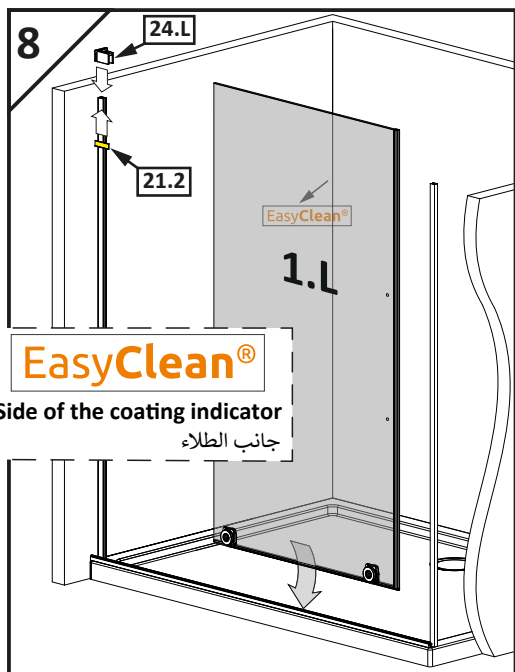
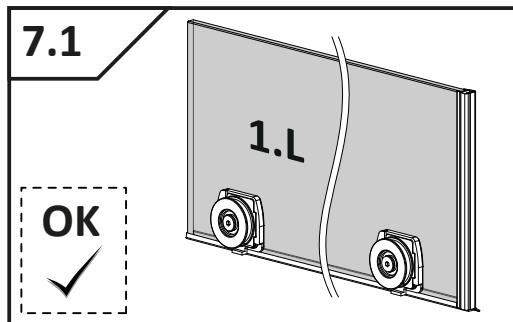
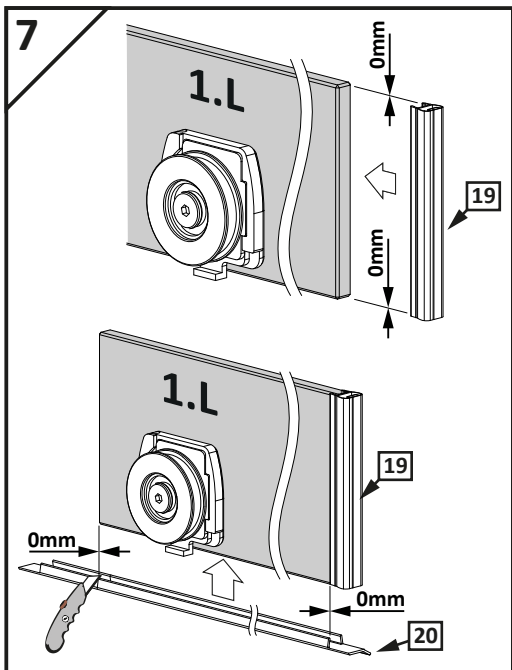


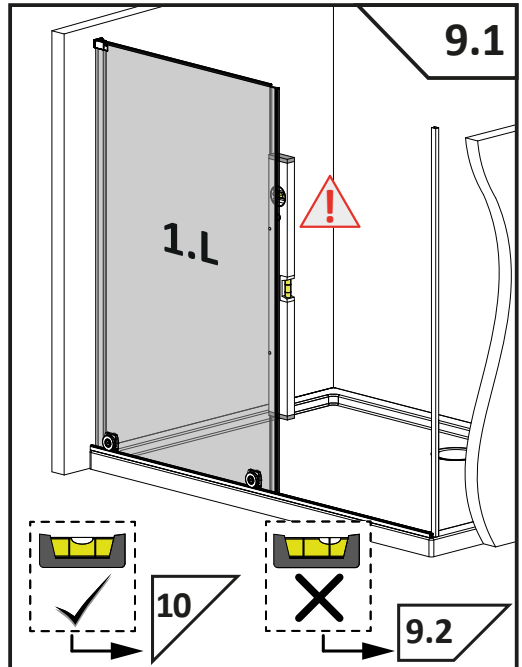
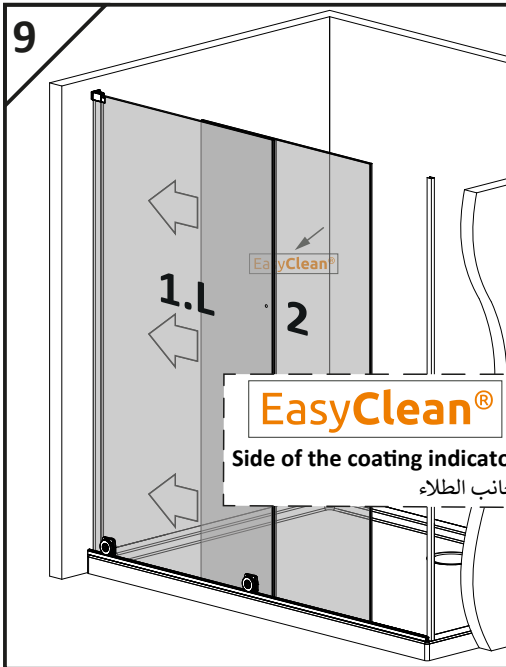
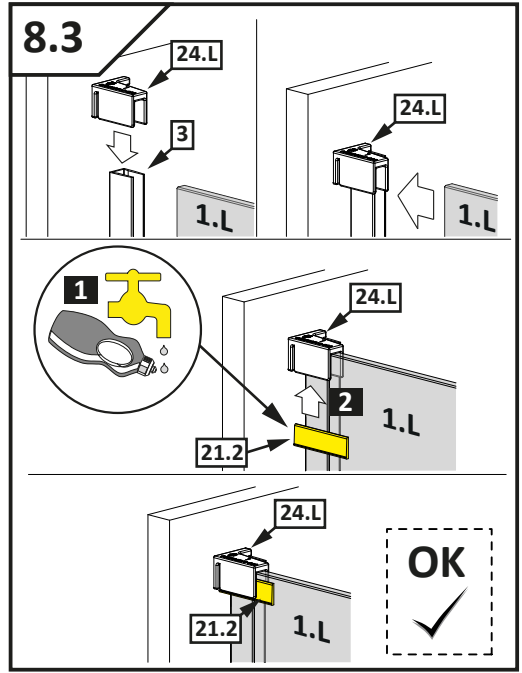
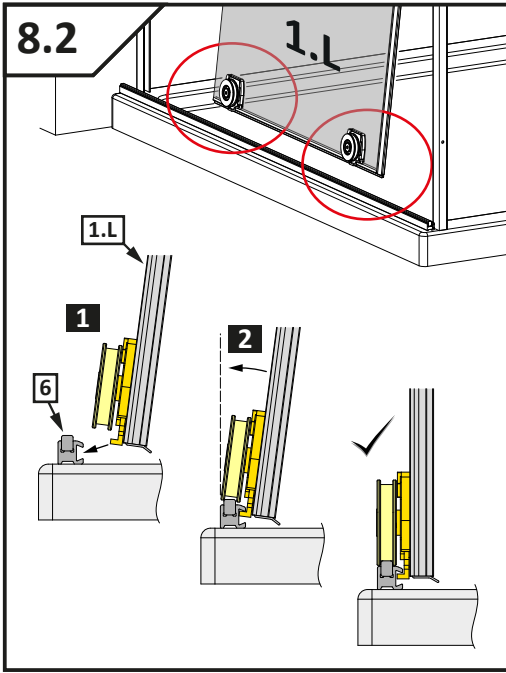
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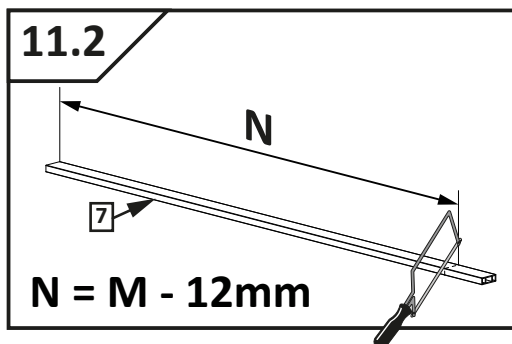
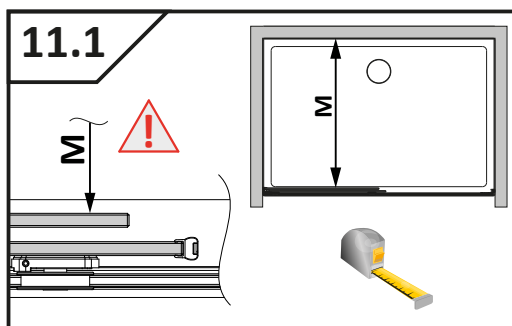
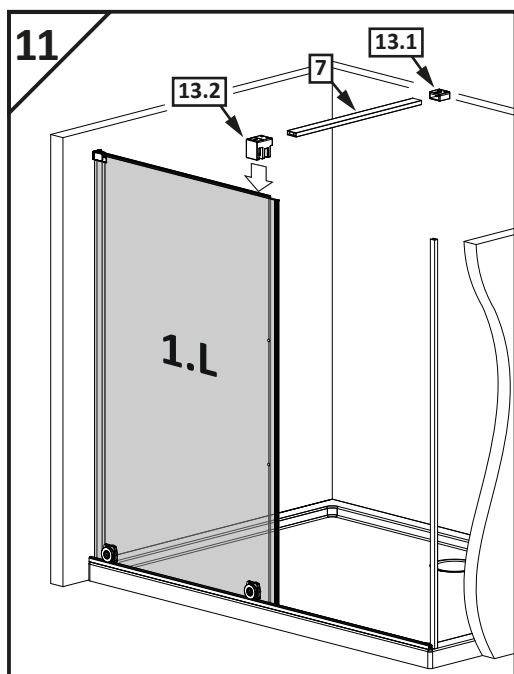
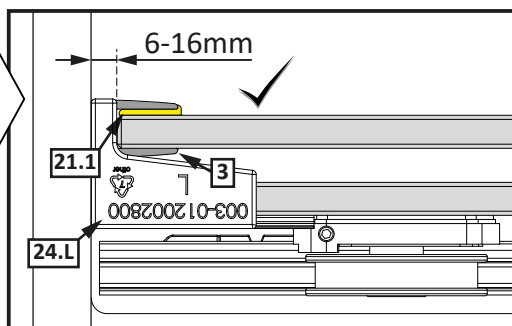
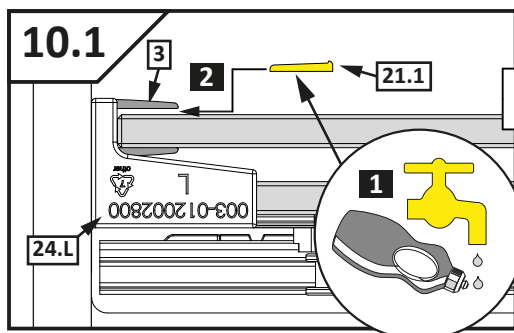
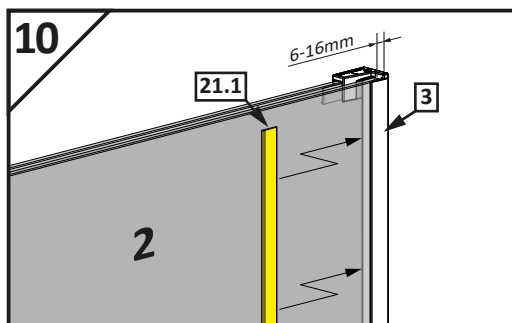
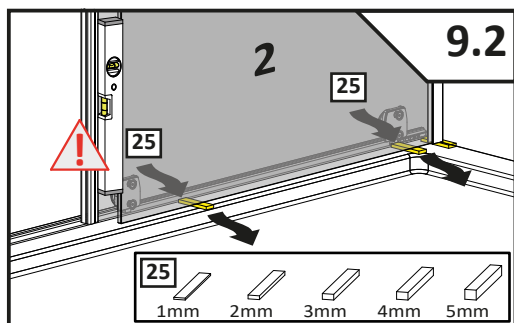


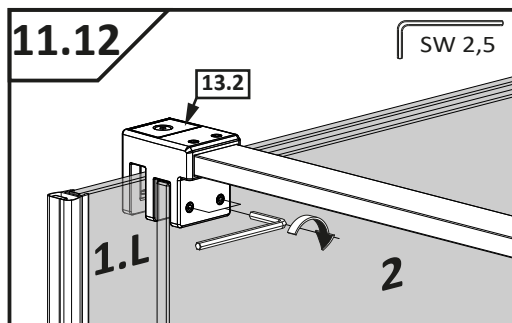
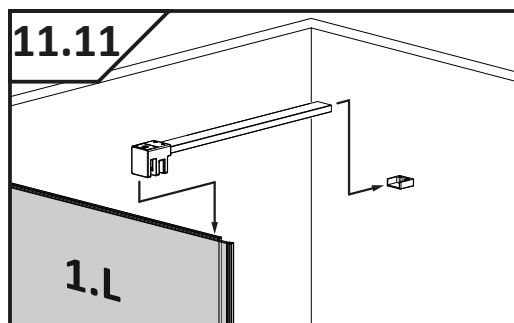
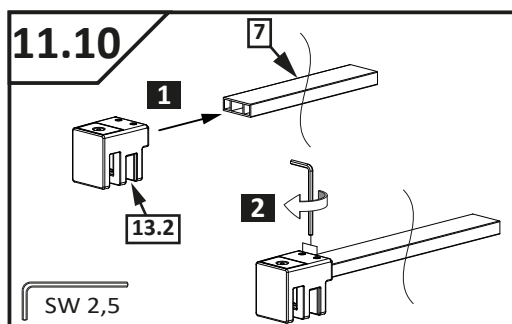
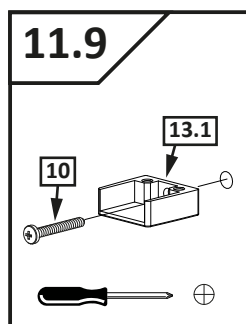
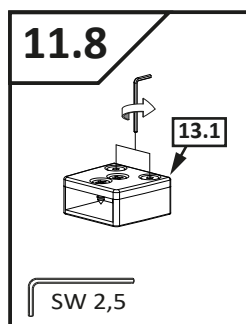
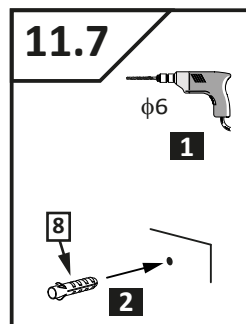
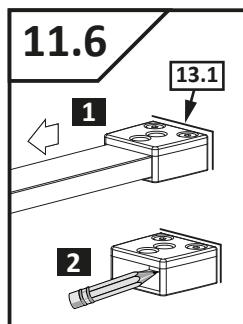
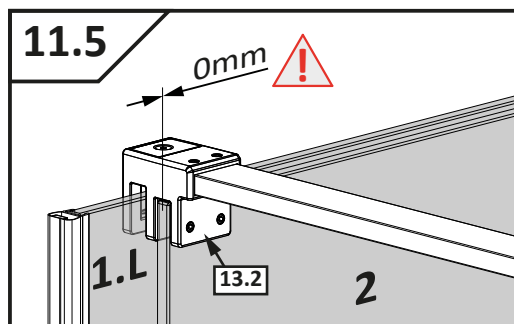
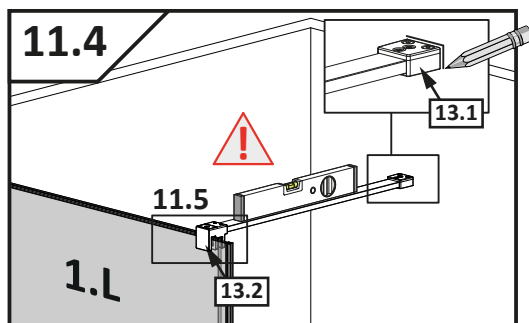
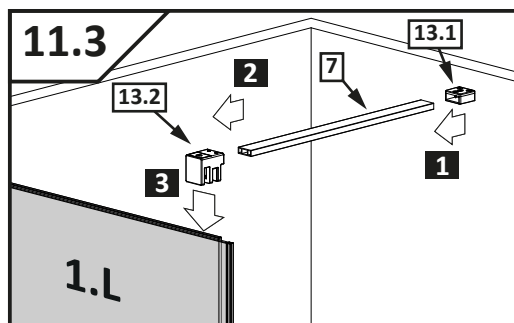
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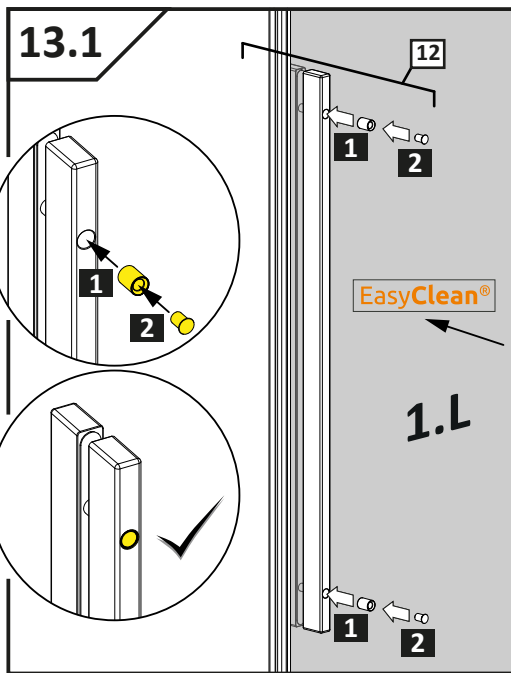
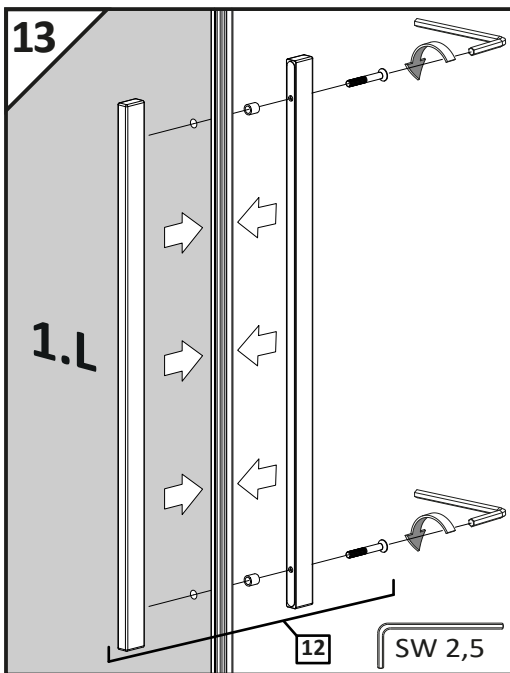
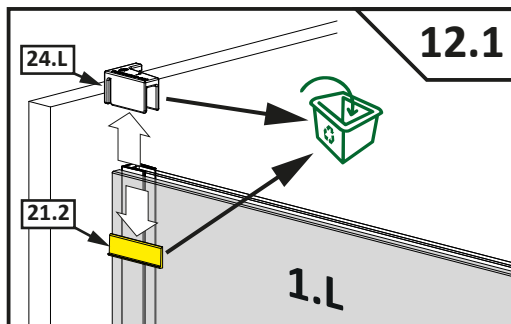
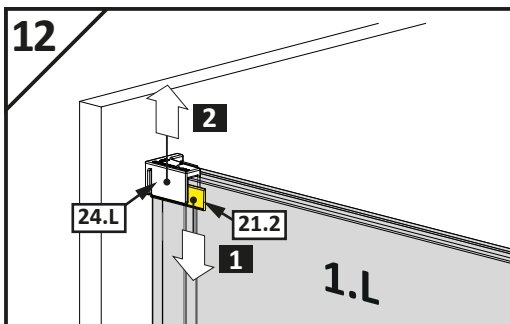
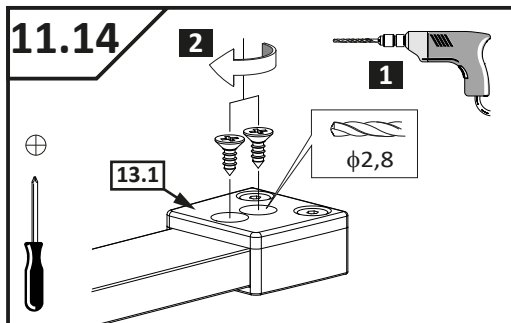
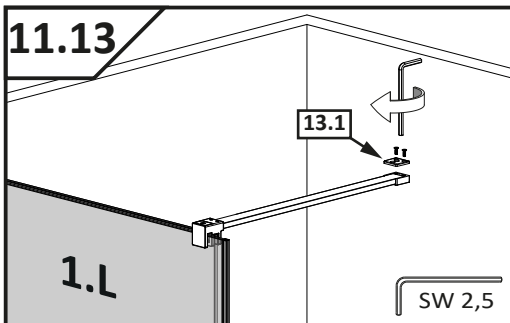


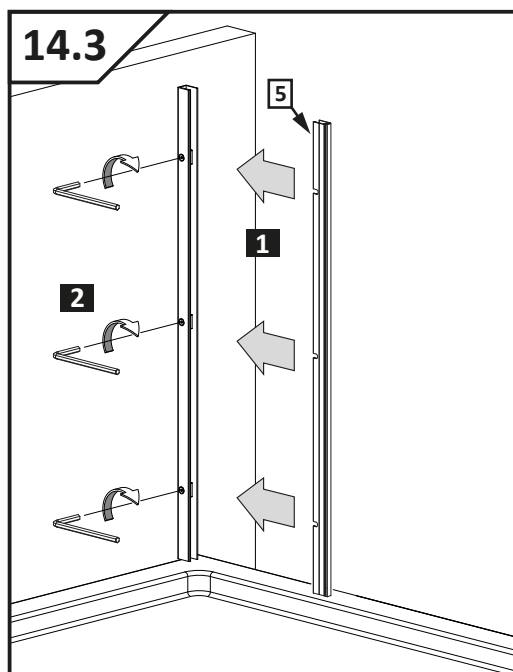
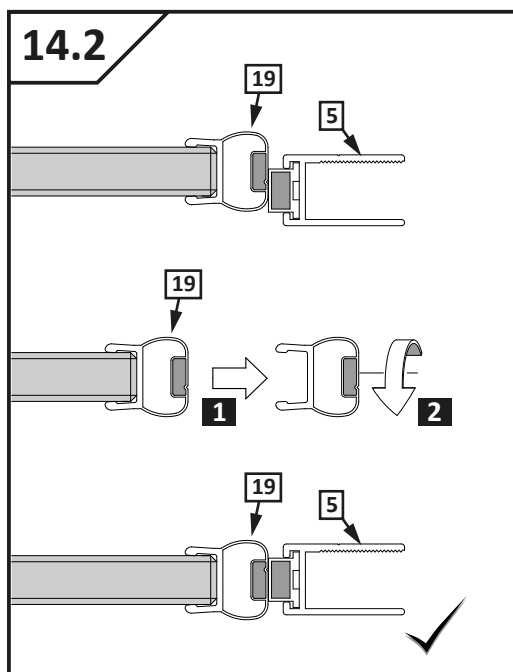
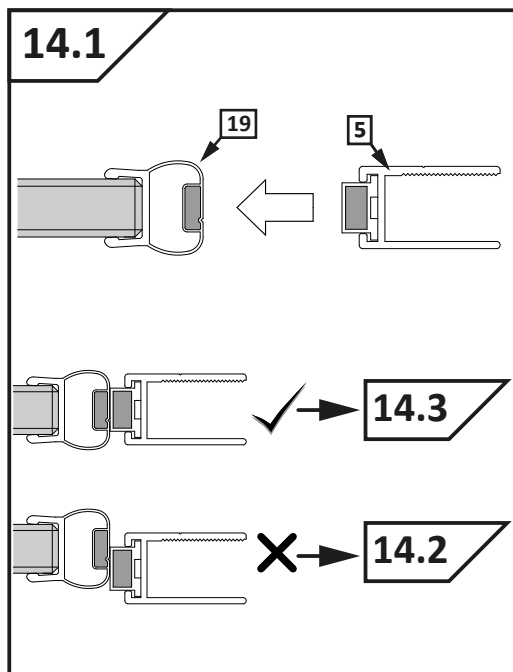
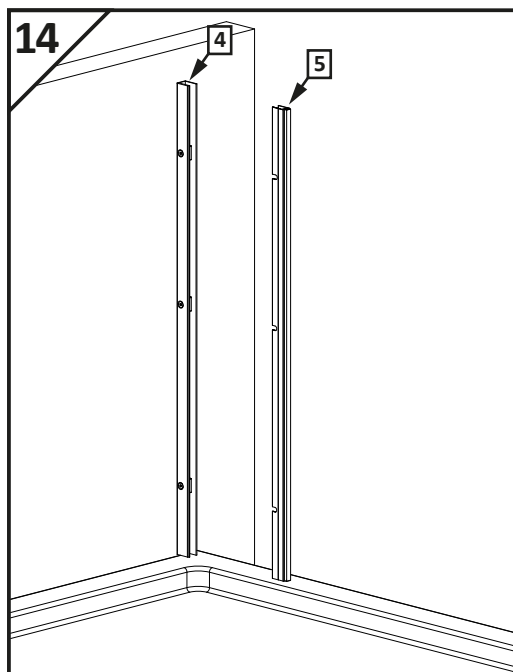






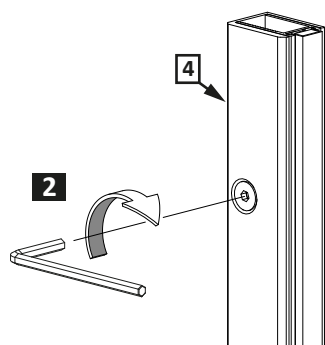
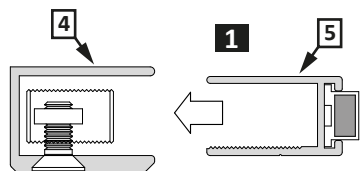




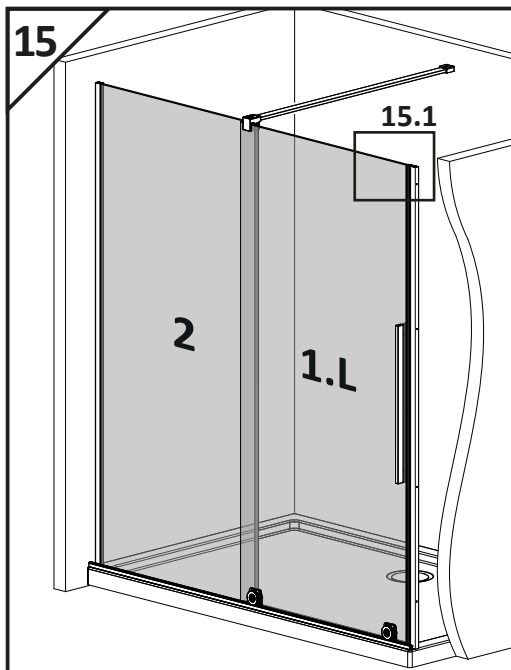


14.4

SW 2,5

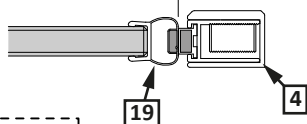


15

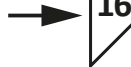


15.1

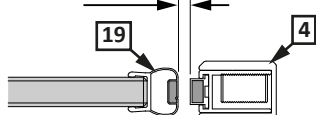
0mm



OK



>0mm



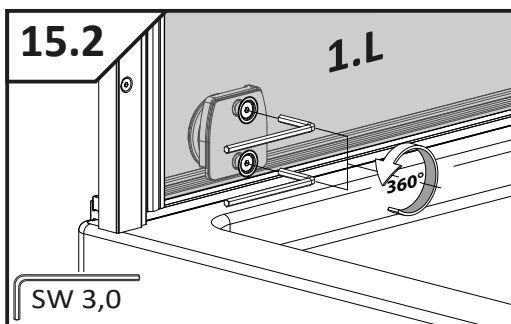
OK

15.2-15.7

15.2

1.L

SW 3,0



15.3

1.L

SW 2,0

