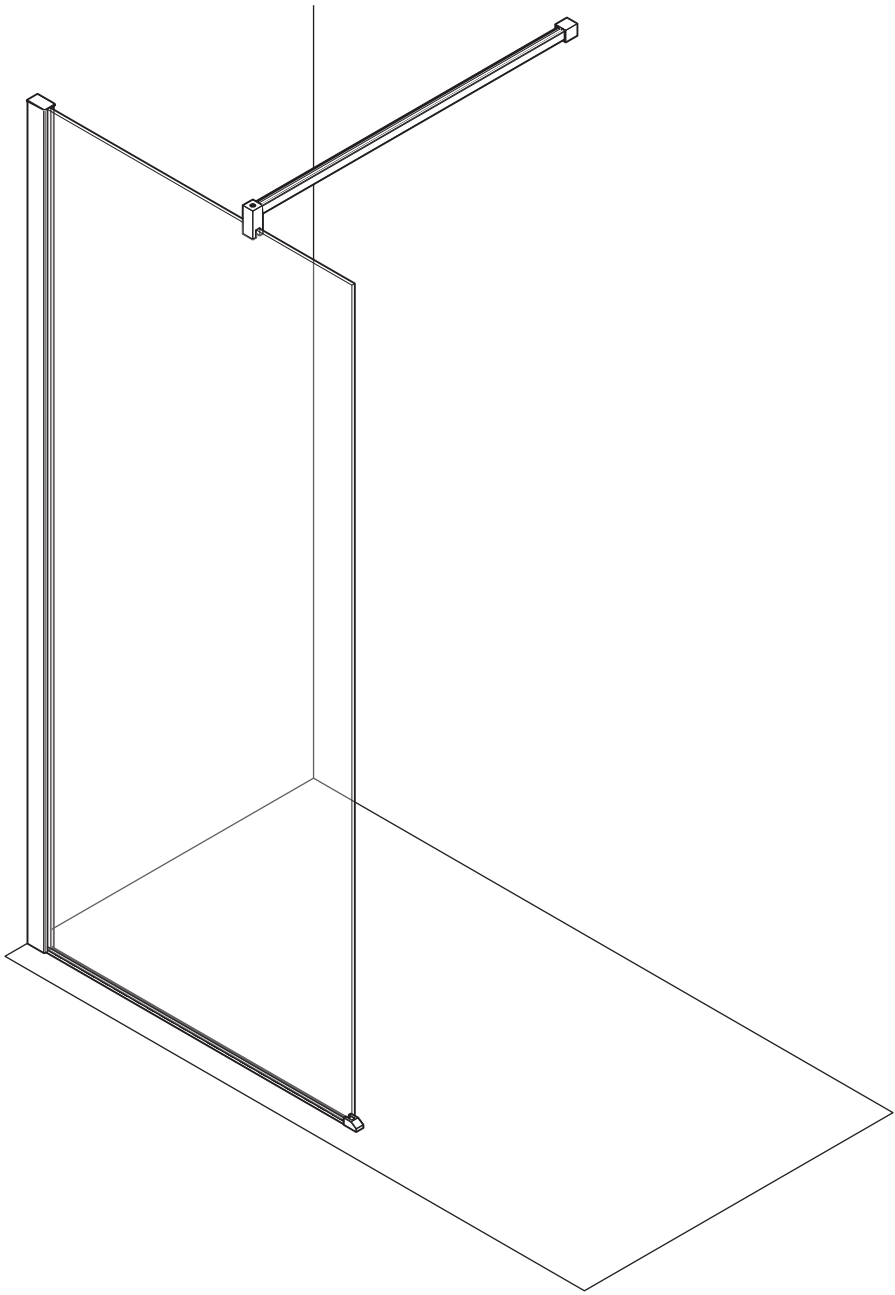
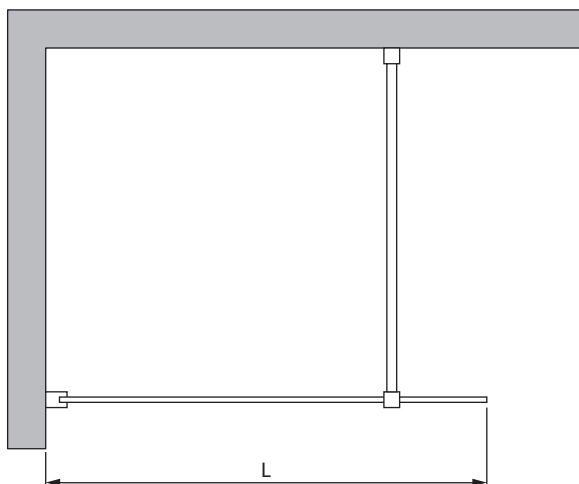
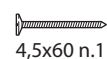
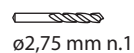
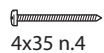
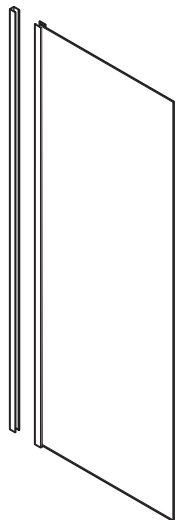
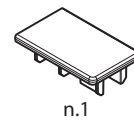
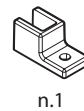
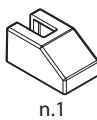
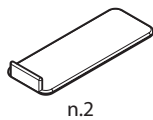
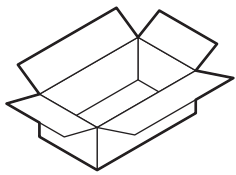
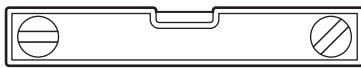
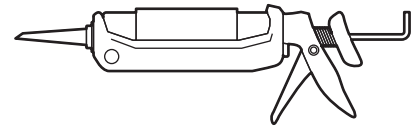
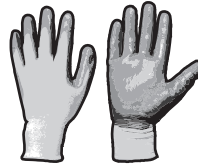
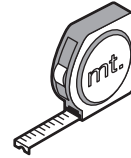
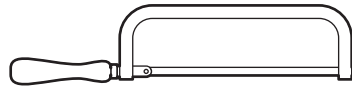
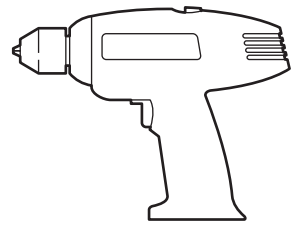
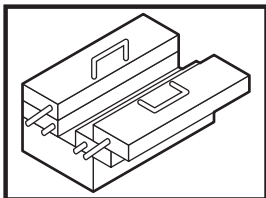


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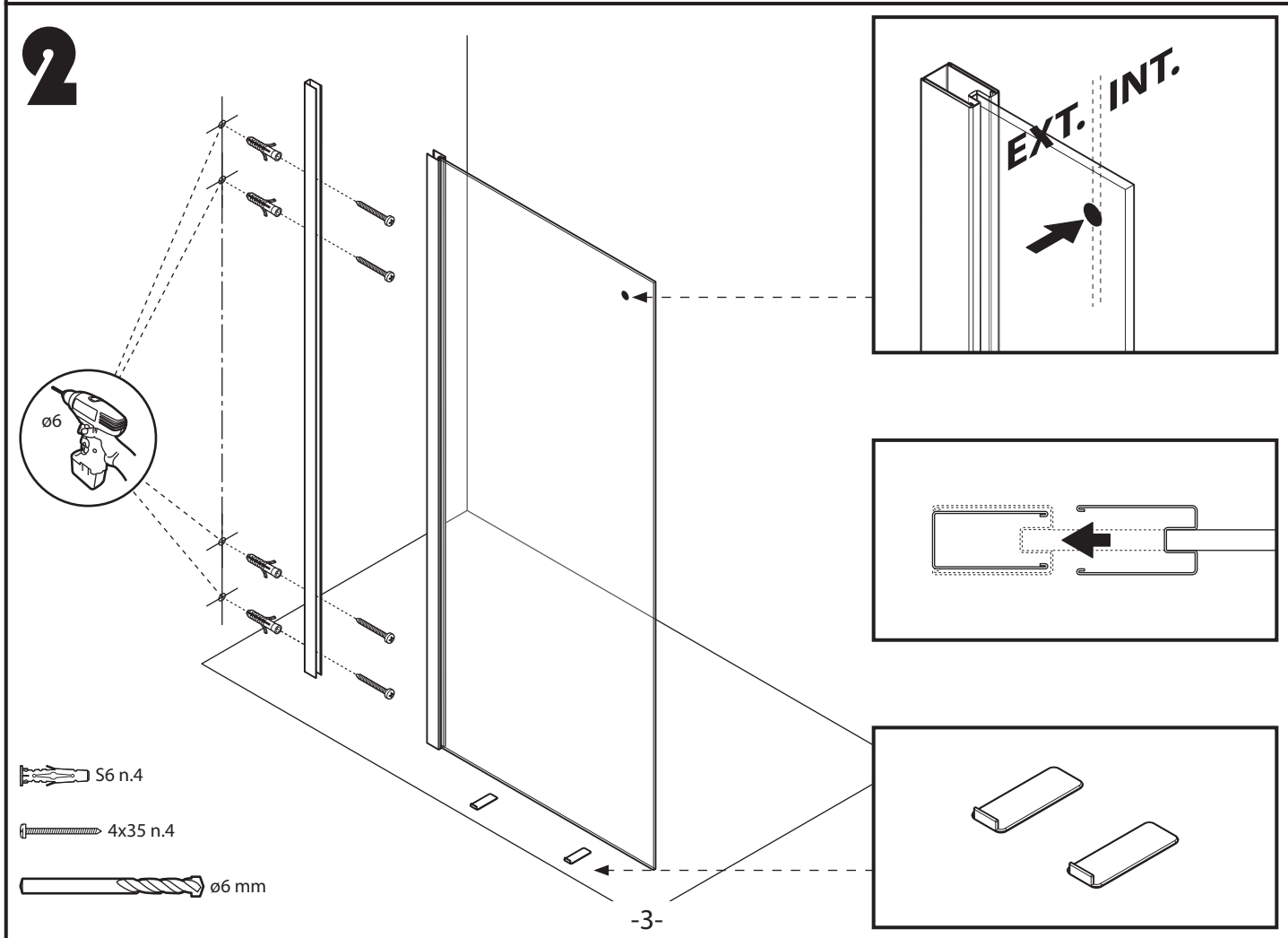
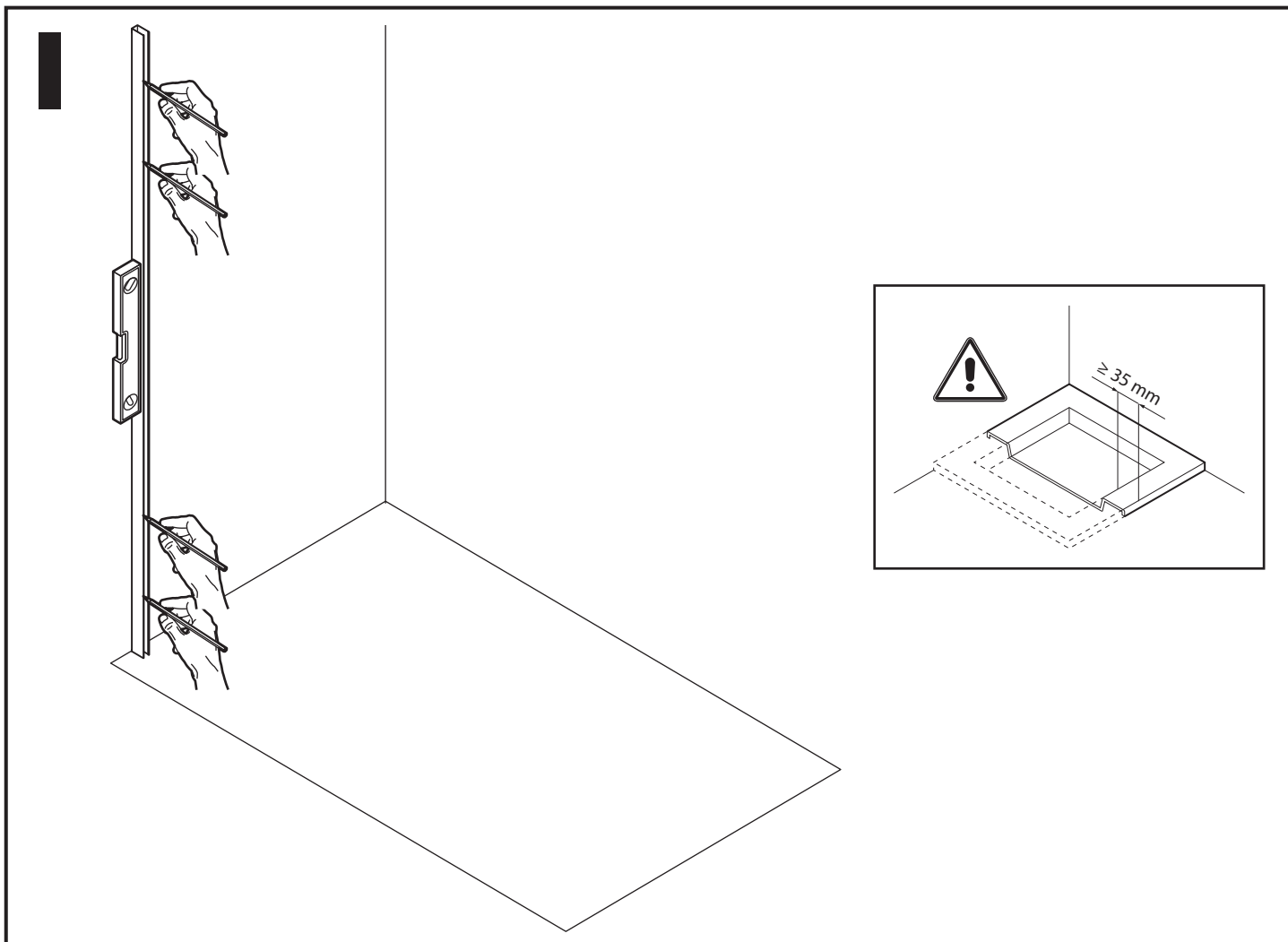
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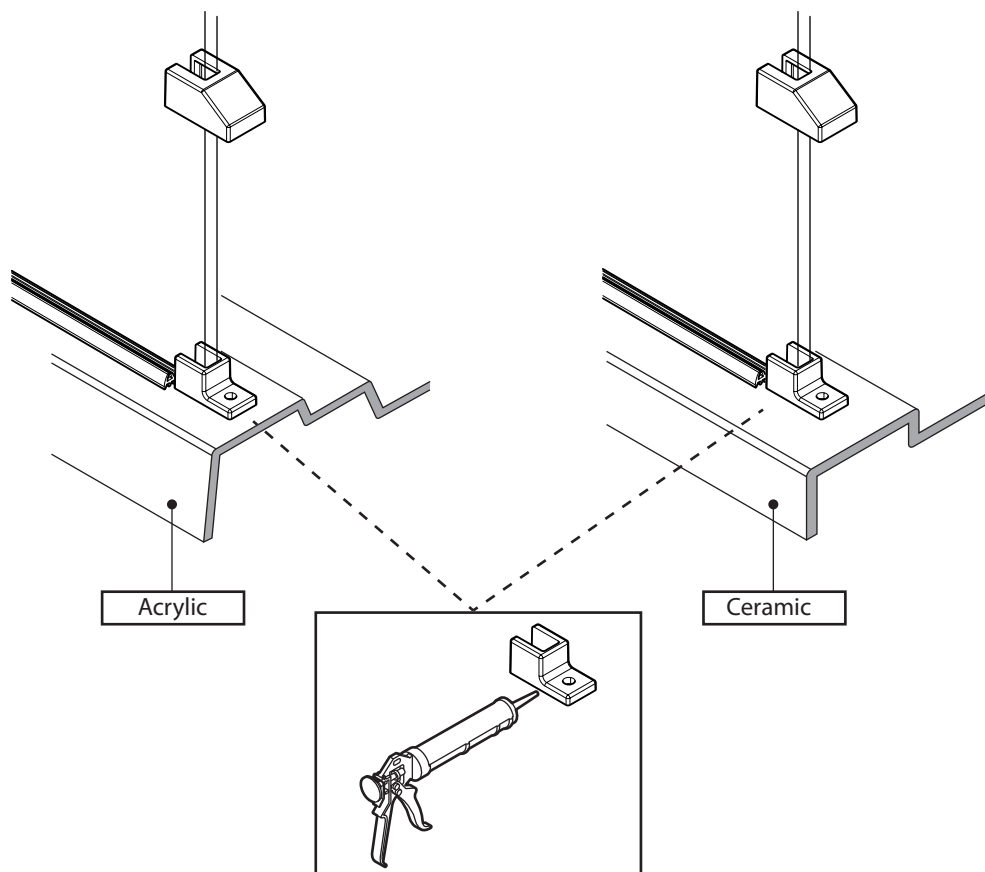
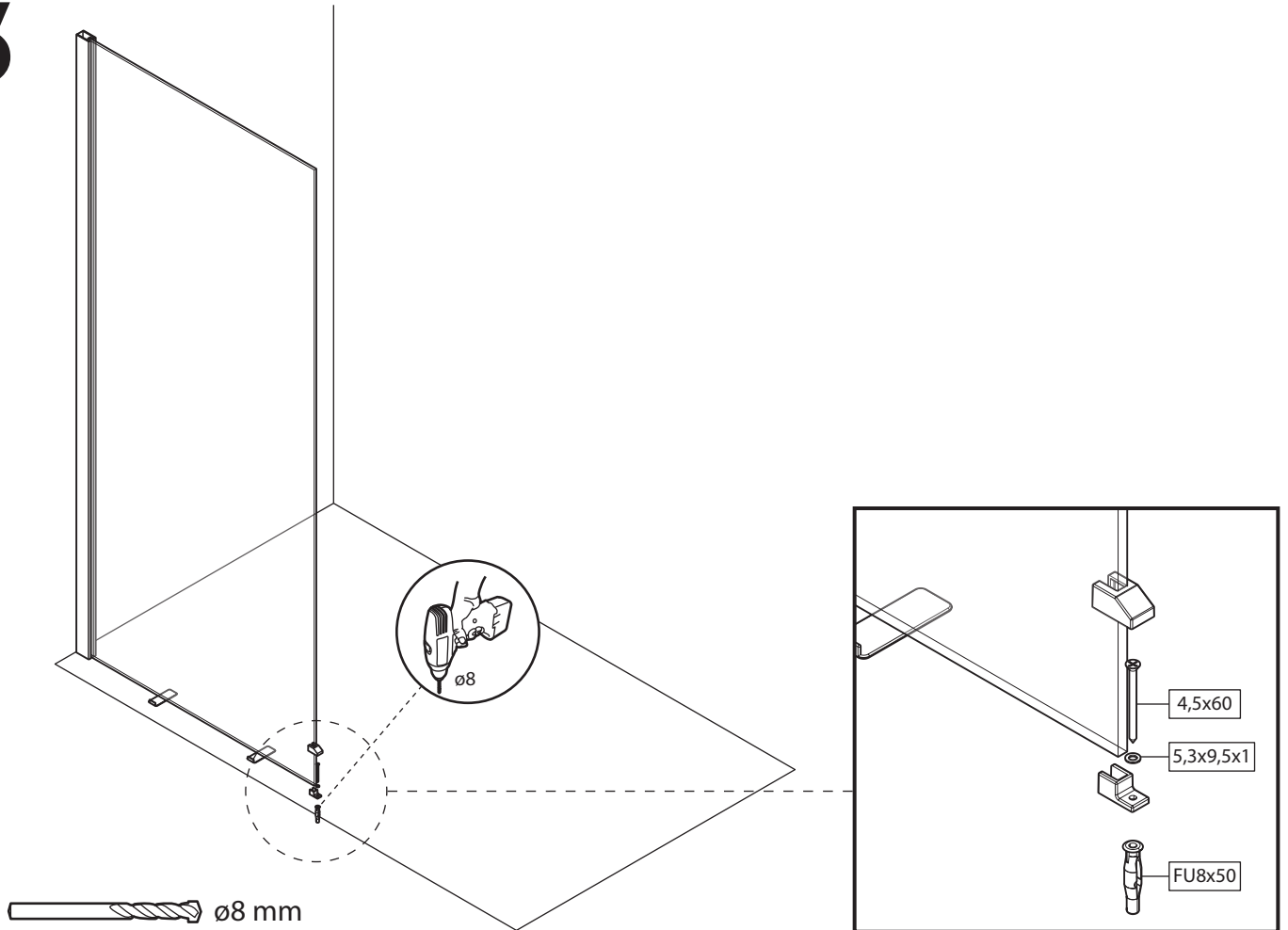


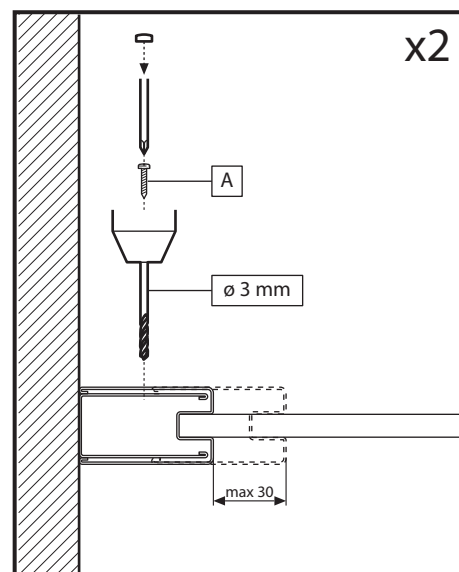
H60	L= 58-59,5 cm
H70	L= 68-69,5 cm
H75	L= 73-74,5 cm
H80	L= 78-79,5 cm
H90	L= 88-89,5 cm
H100	L= 98-99,5 cm
H110	L= 108-109,5 cm
H120	L= 118-119,5 cm
H130	L= 128-129,5 cm
H140	L= 138-139,5 cm
H150	L= 148-149,5 cm
H160	L= 158-159,5 cm





3

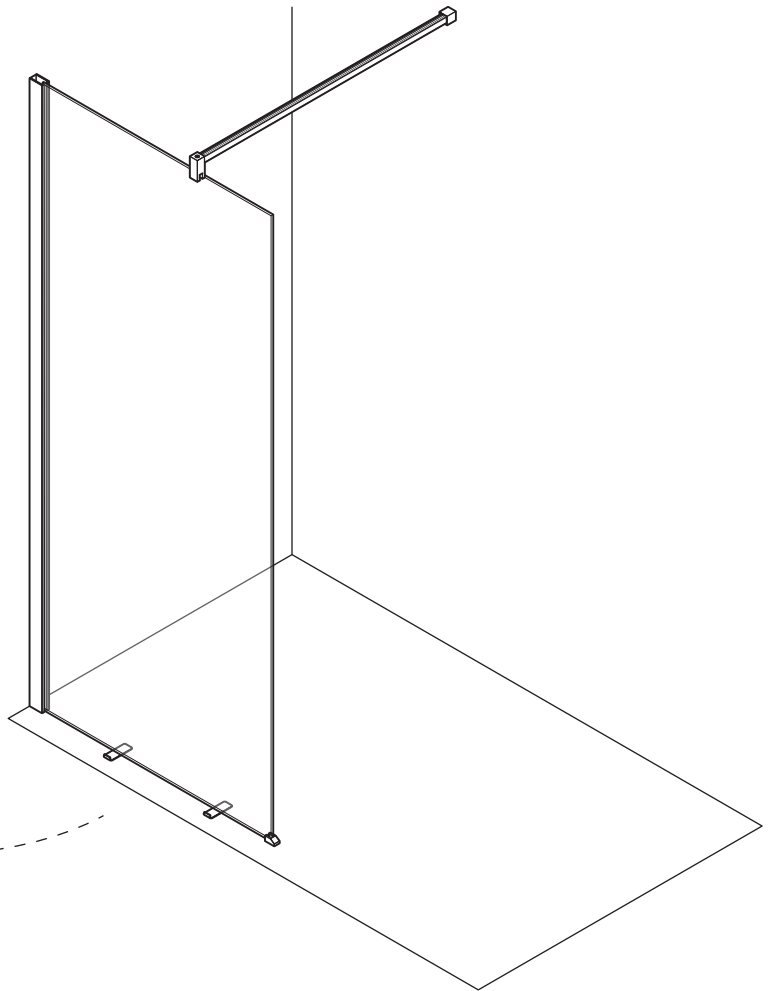
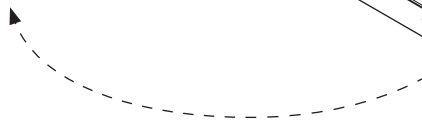
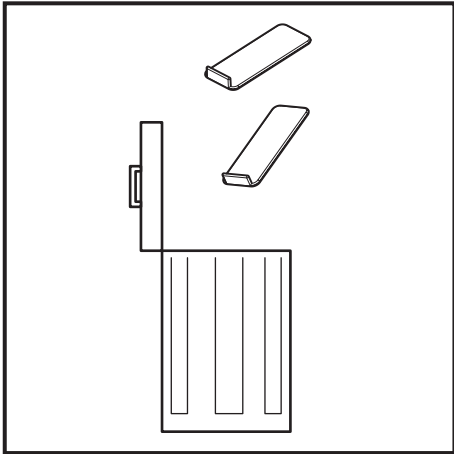




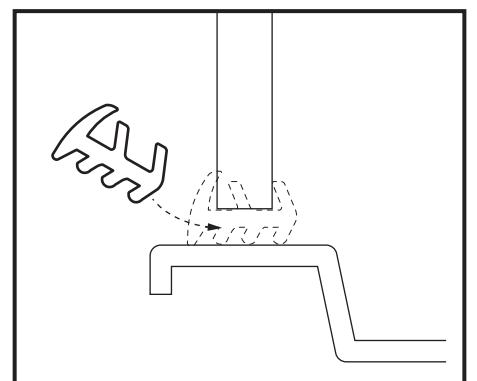
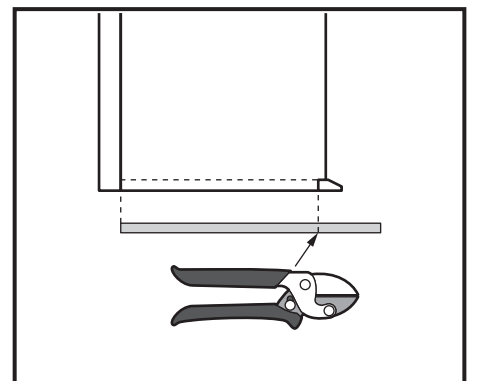
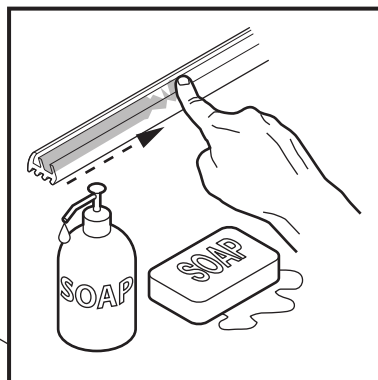
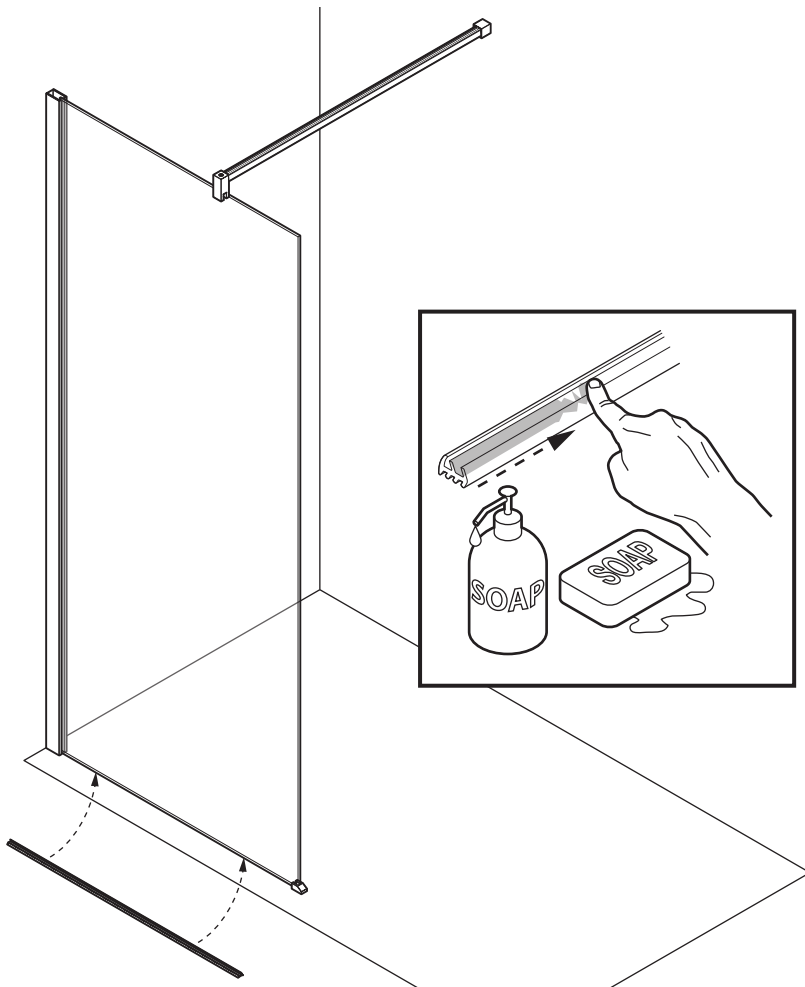
5

Diagram 5 illustrates the final step of mounting the glass panel. The glass panel is shown being inserted into the frame. A warning triangle with an exclamation mark is shown next to a vertical dimension line labeled $X \text{ mm}$. An inset shows a warning triangle with an exclamation mark and the text $X + 9 \text{ mm}$ next to a horizontal dimension line. A stack of papers is shown below the glass panel, and a level is shown above it.

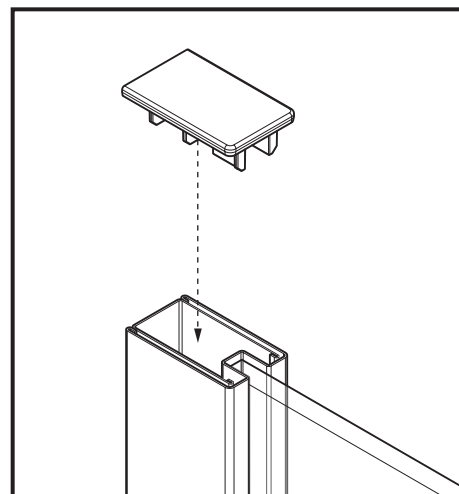
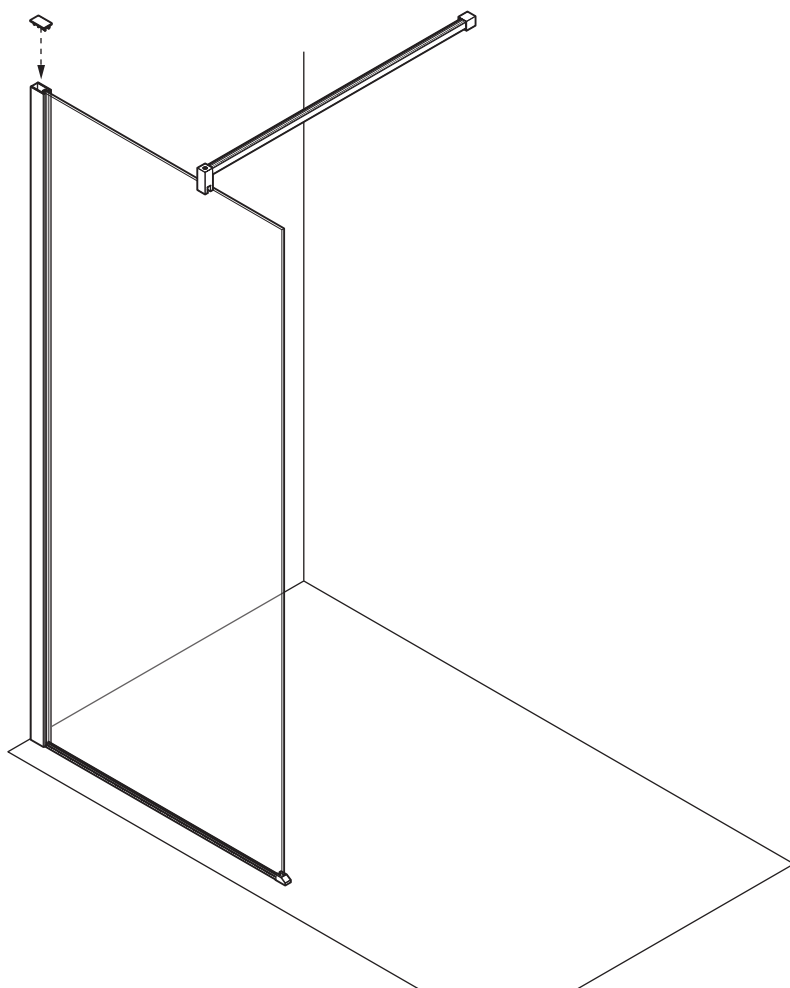
6



7



8



9

