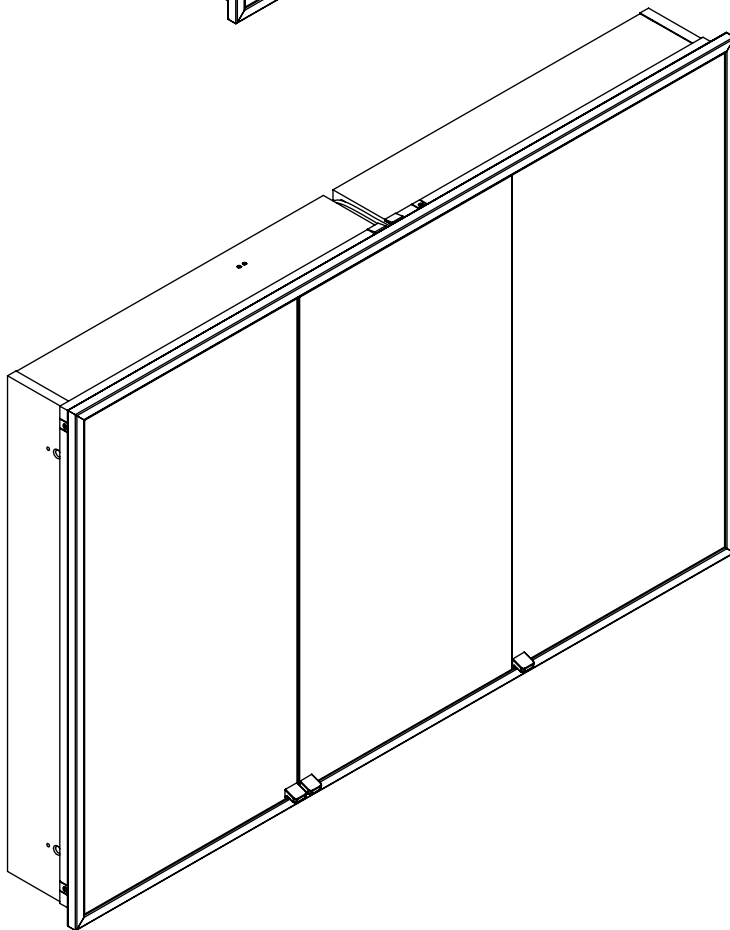
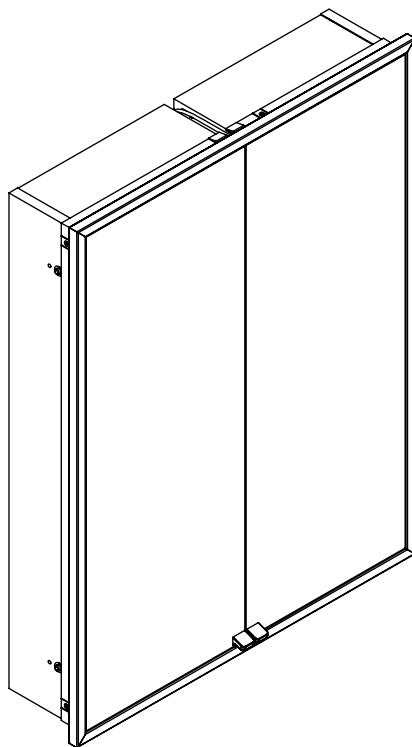
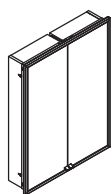
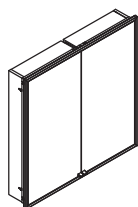






60
cm



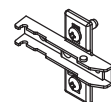
80
cm



4x
5-500



4x
5,0-60SU



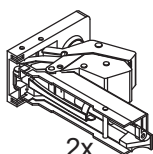
4x
190040196



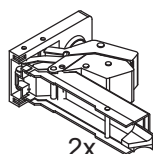
12x
544800400



24x
415533



2x
190320803



2x
190320804



2x
840400147



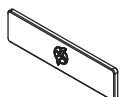
4x
19500000



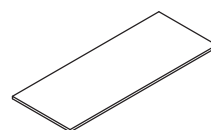
4x
3,5-15SFØ



4x
190320805



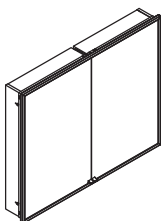
1x
520800100



6x
8208x0101



1x
190040310



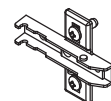
100
cm



4x
5-500



4x
5,0-60SU



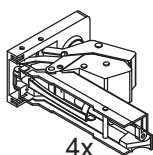
4x
190040196



12x
544800400



24x
415533



4x
190320803



2x
840400147



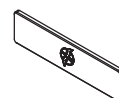
4x
19500000



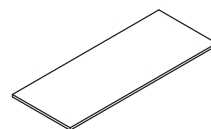
4x
3,5-15SFØ



4x
190320805



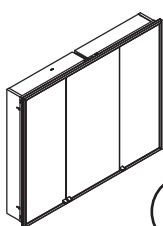
1x
520800100



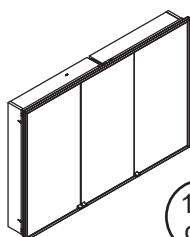
6x
8208x0101



1x
190040310



100
cm



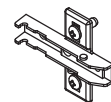
120
cm



4x
5-500



4x
5,0-60SU



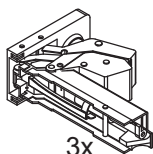
6x
190040196



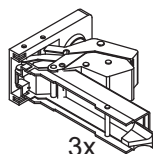
18x
544800400



36x
415533



3x
190320803



3x
190320804



3x
840400147



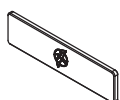
6x
19500000



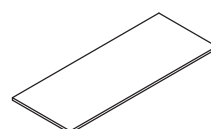
6x
3,5-15SFØ



6x
190320805



1x
520800100

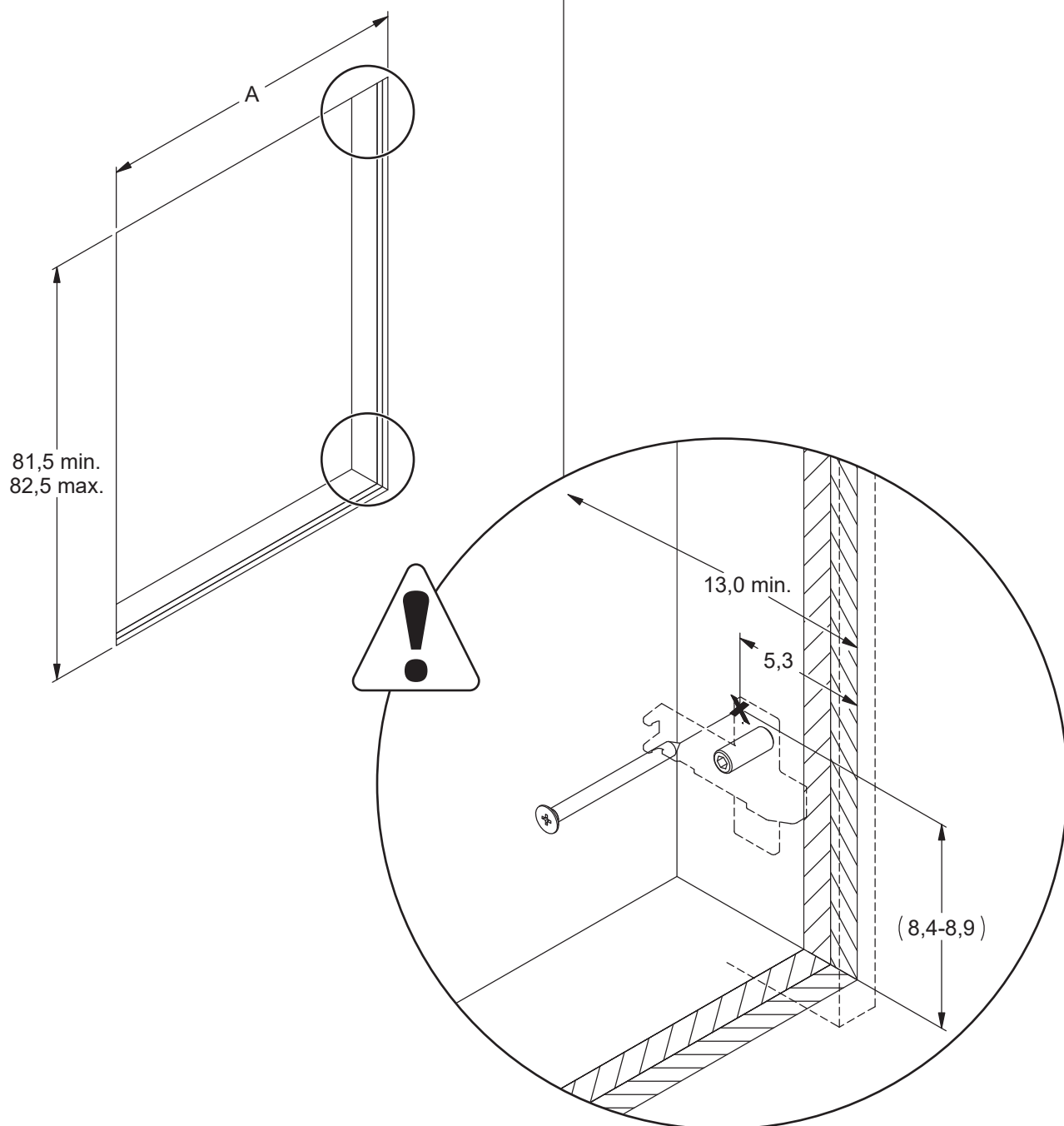


9x
8208x0101

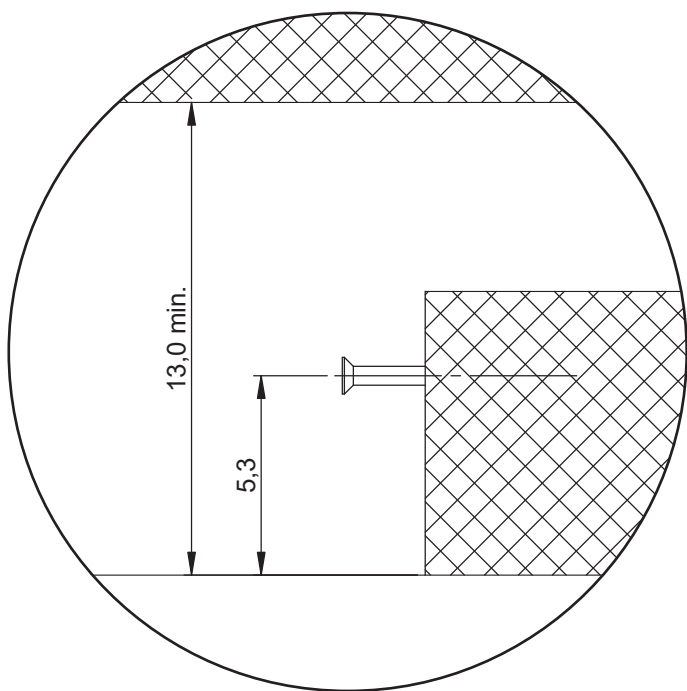


1x
190040310

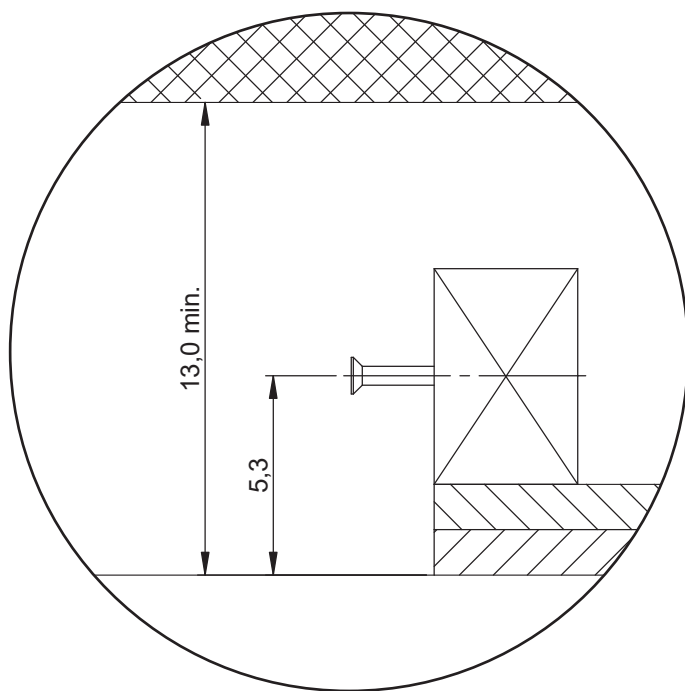
1



S976	S978	S970 S971	S973
$A = 61,5 \text{ min.} - 62,5 \text{ max.}$	$A = 81,5 \text{ min.} - 82,5 \text{ max.}$	$A = 101,5 \text{ min.} - 102,5 \text{ max.}$	$A = 121,5 \text{ min.} - 122,5 \text{ max.}$

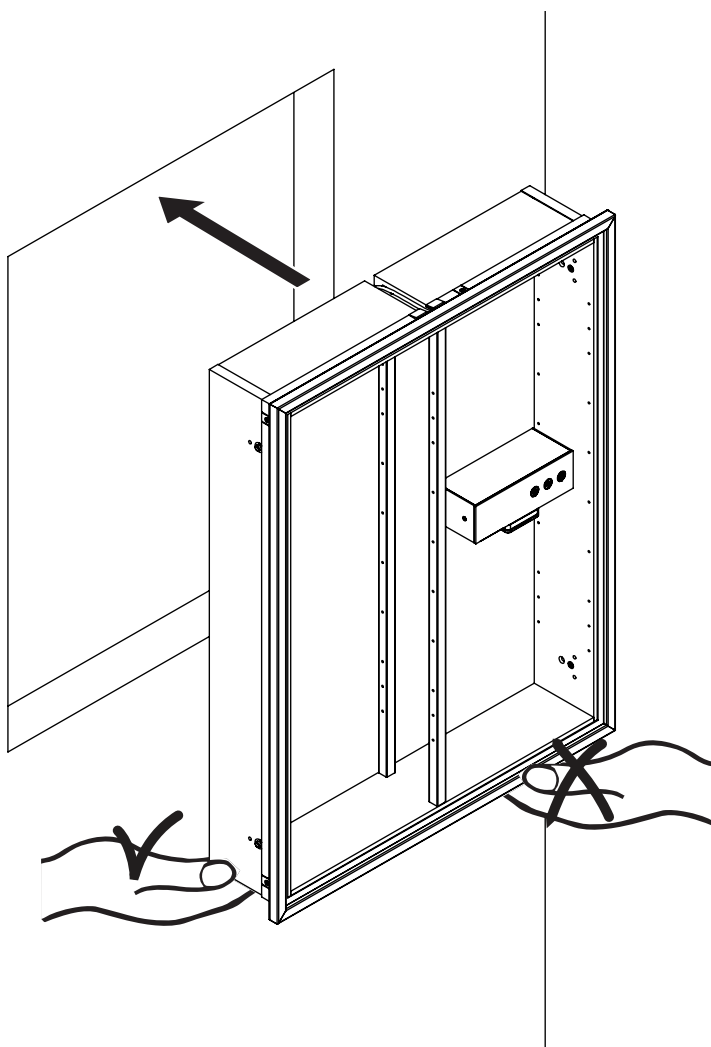


➔ 2

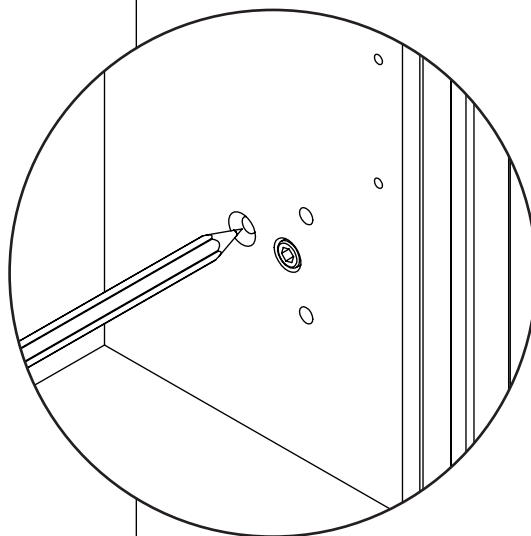
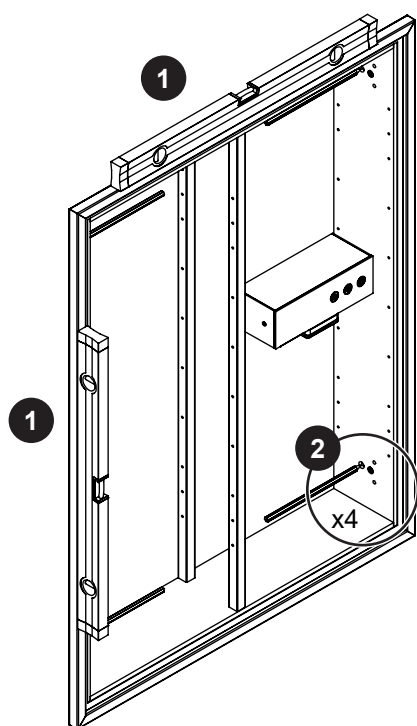


➔ 5

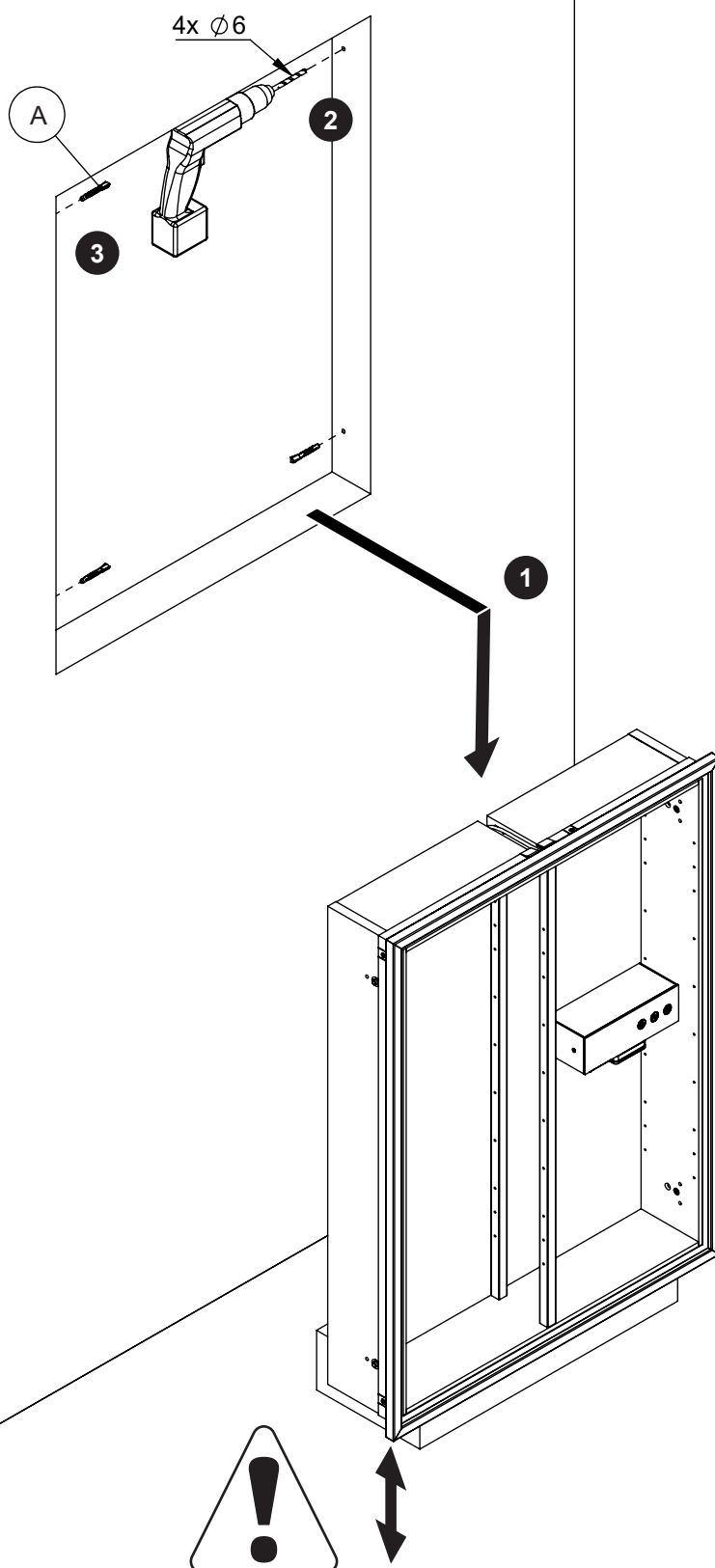
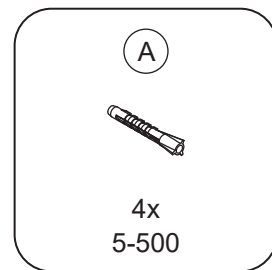
2

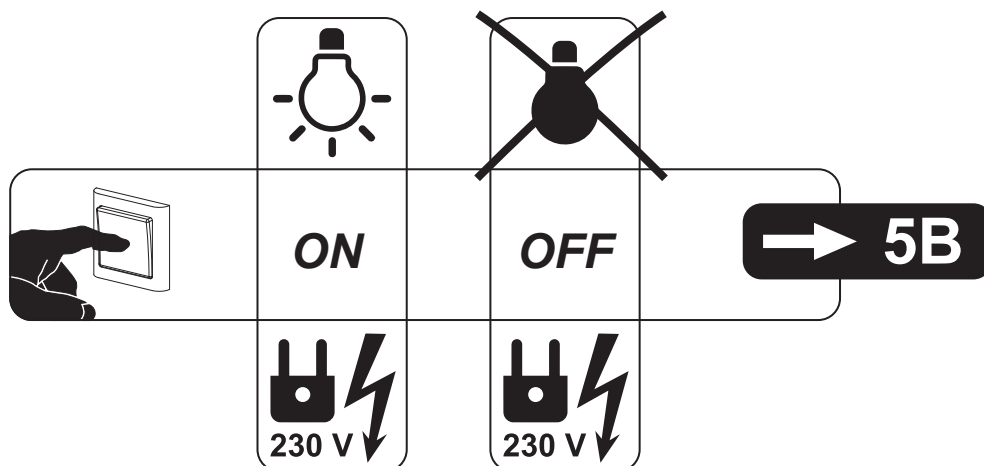
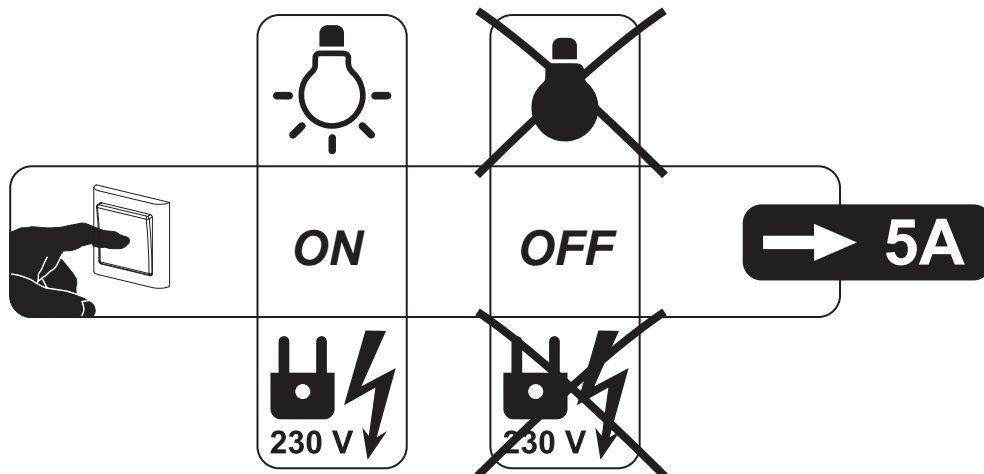
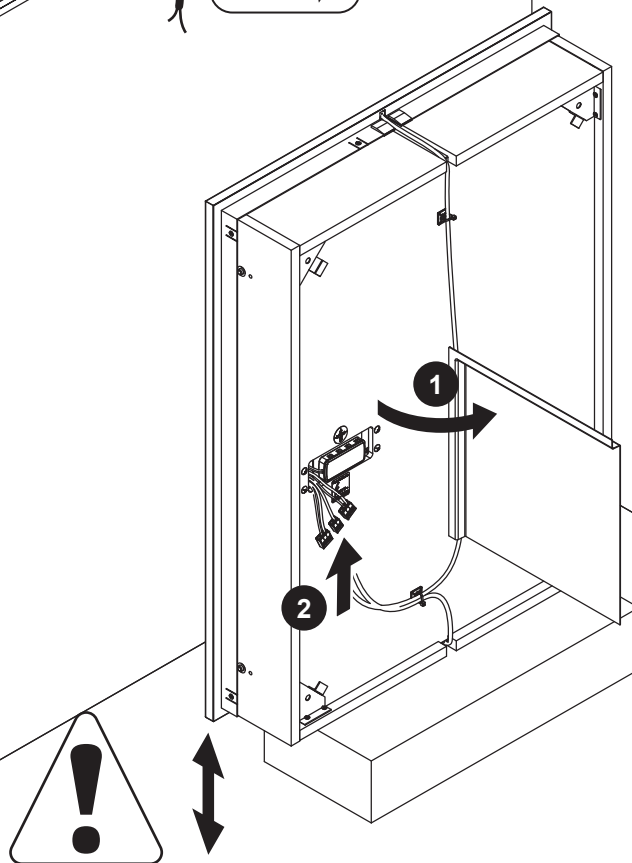
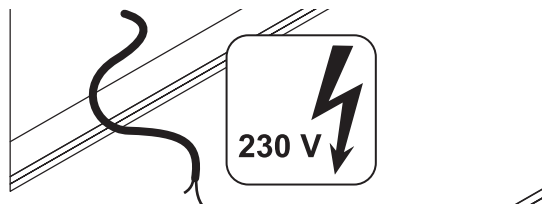


3

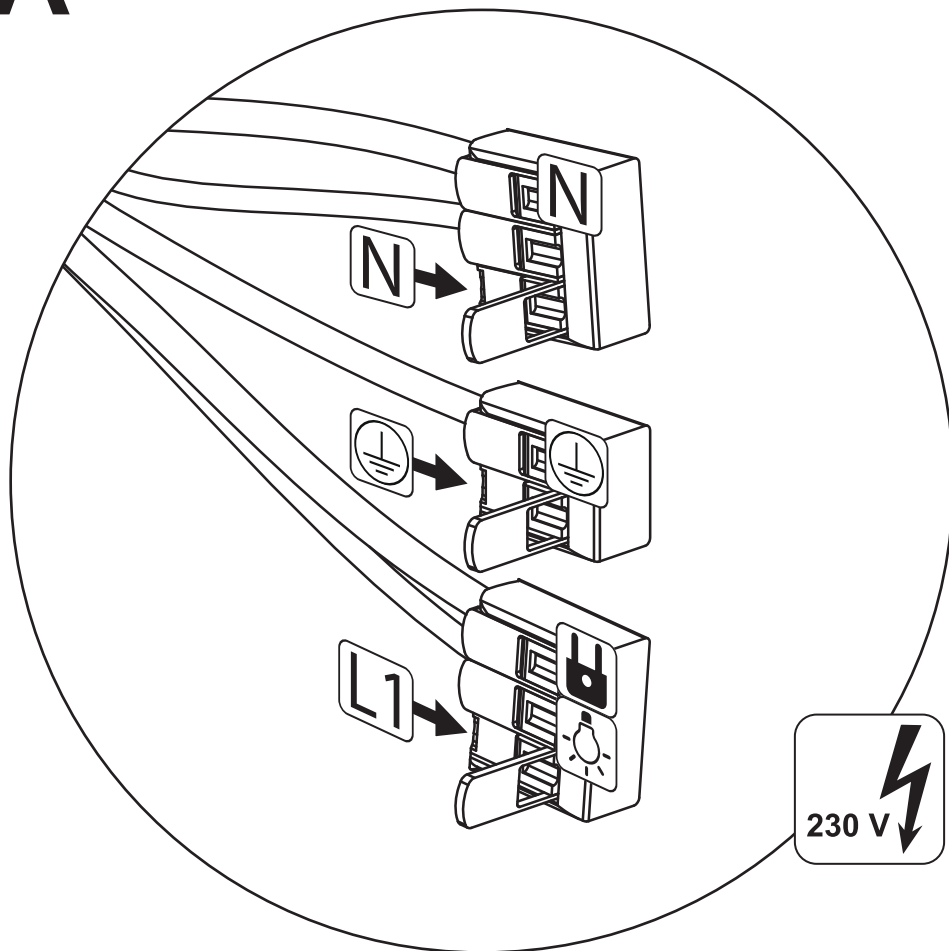


4

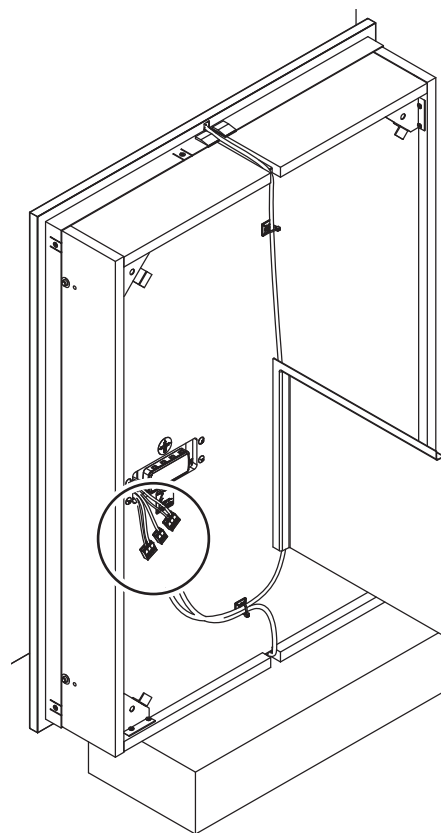
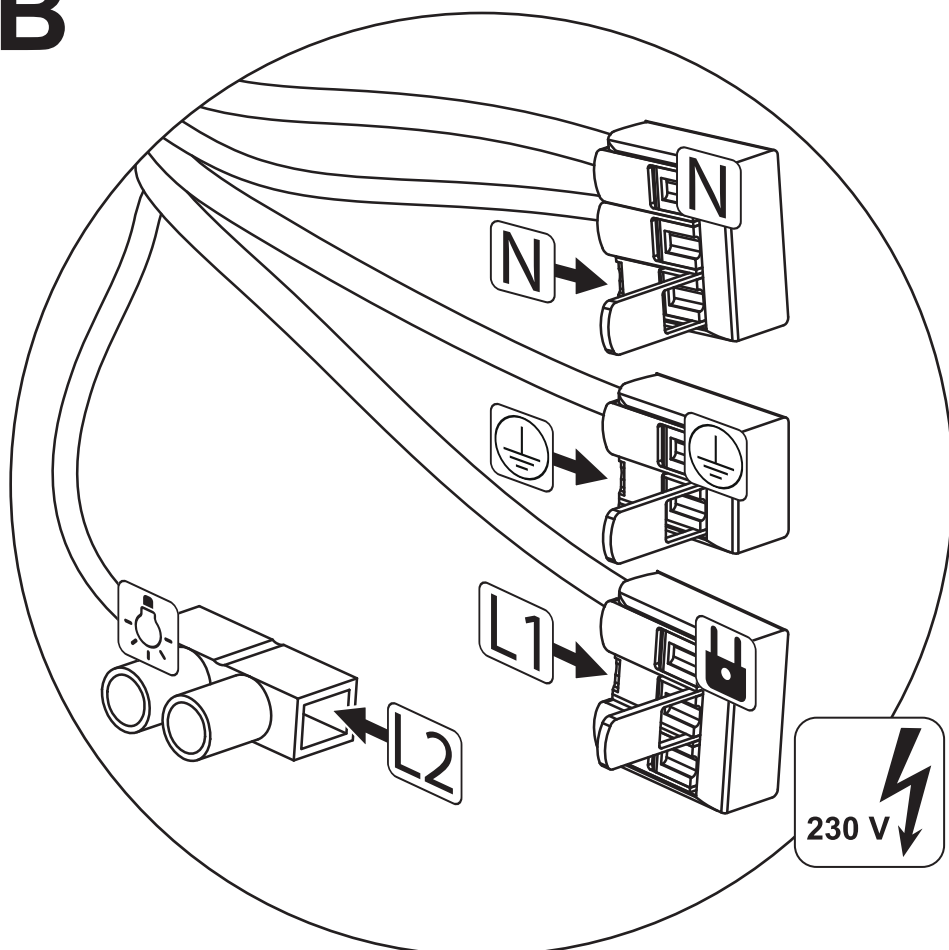




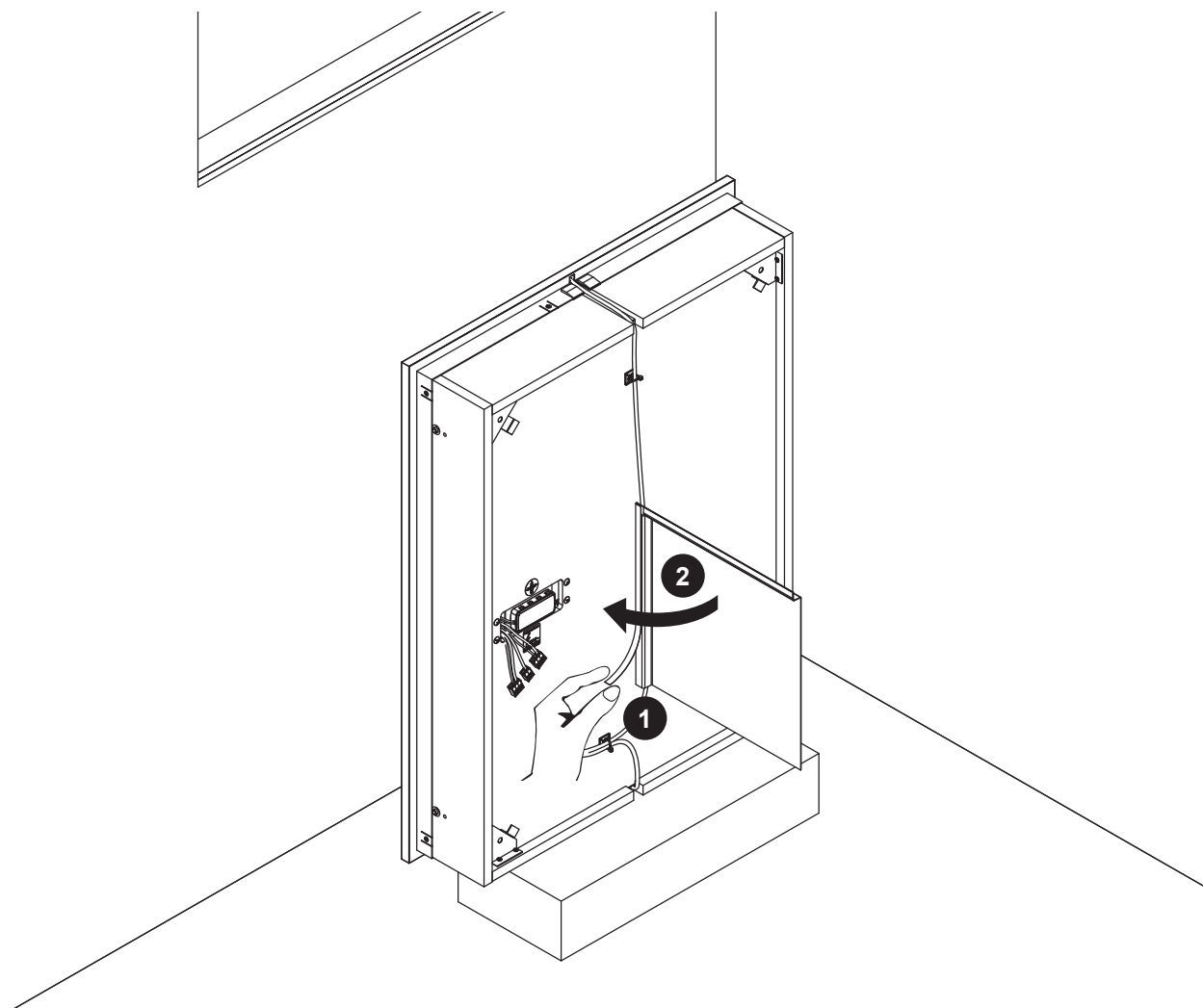
5A



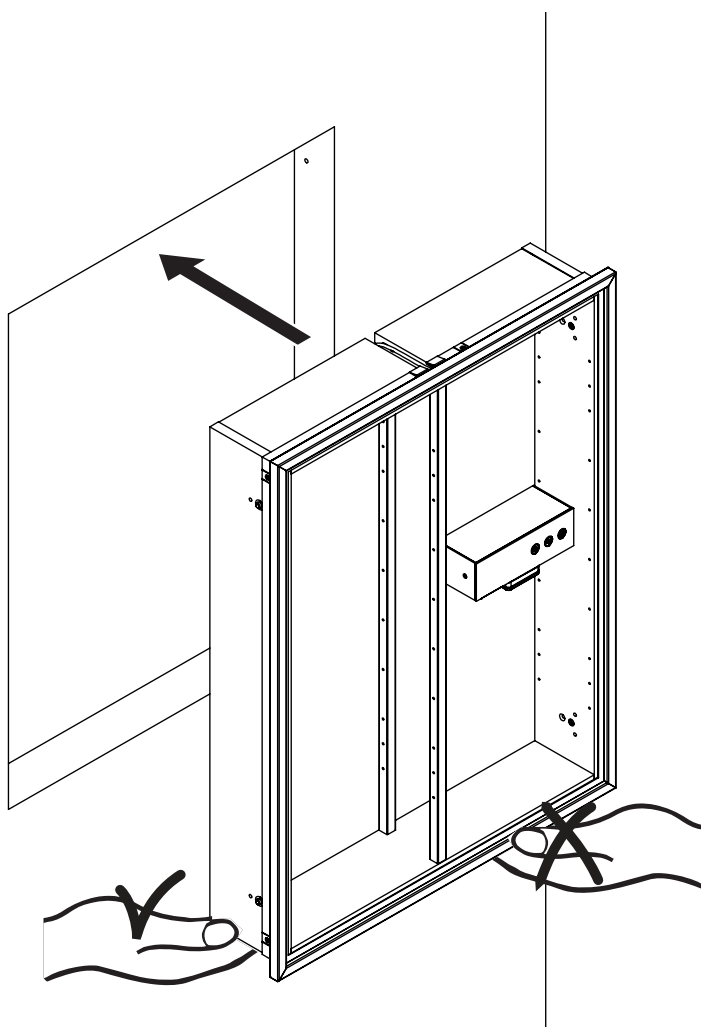
5B



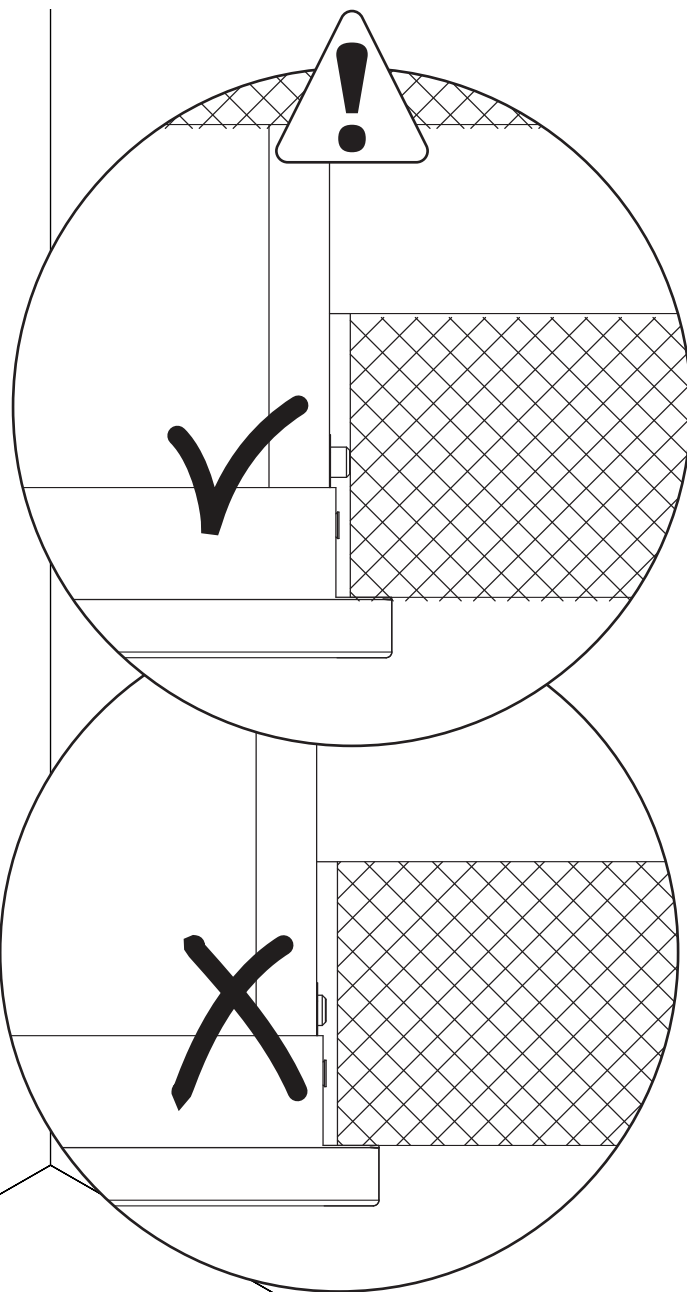
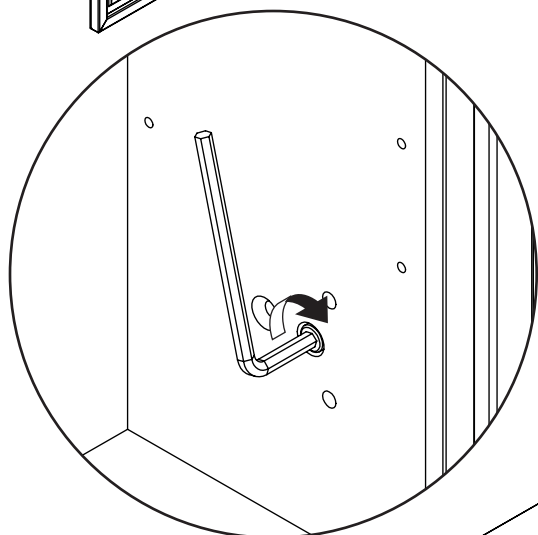
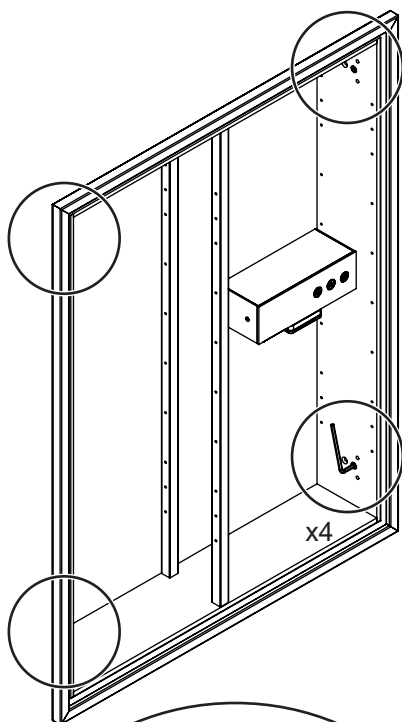
6



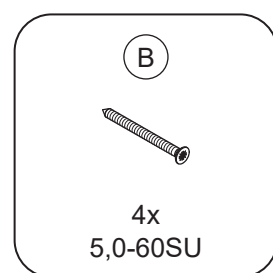
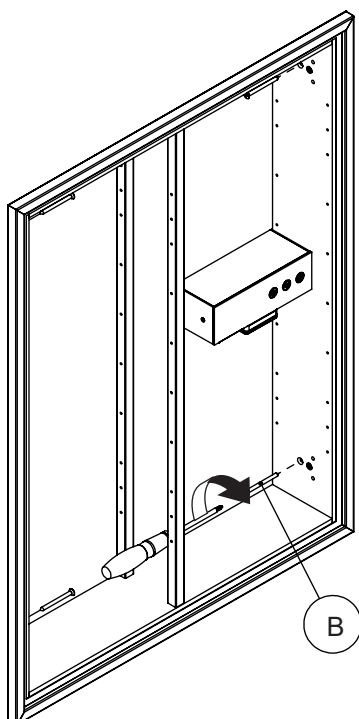
7



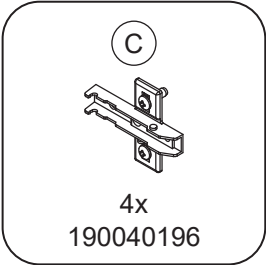
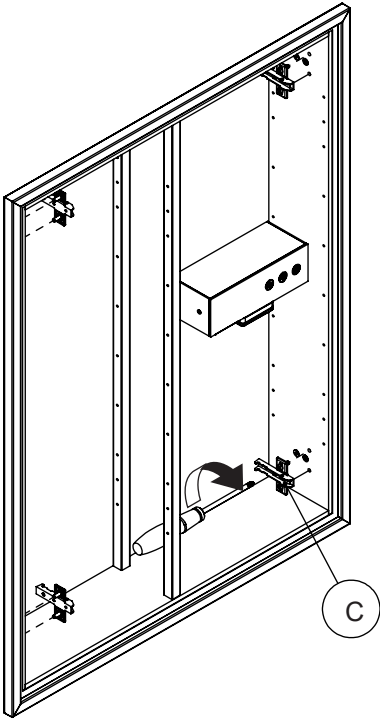
8



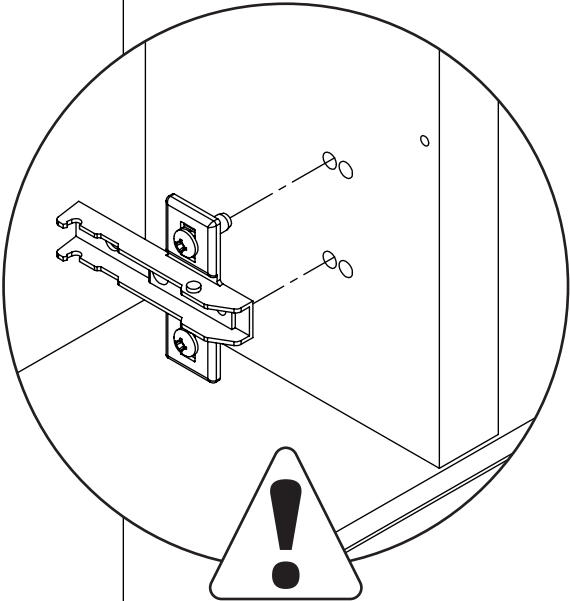
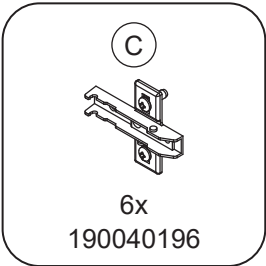
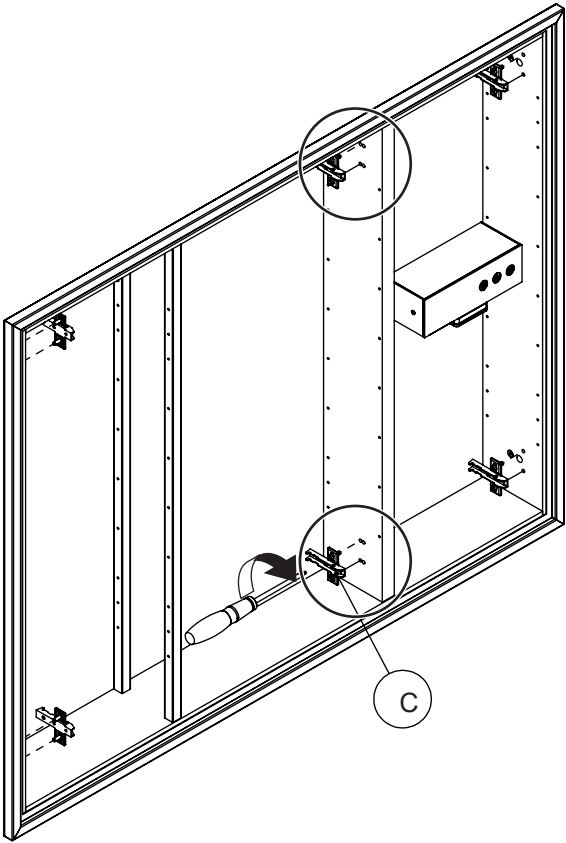
9

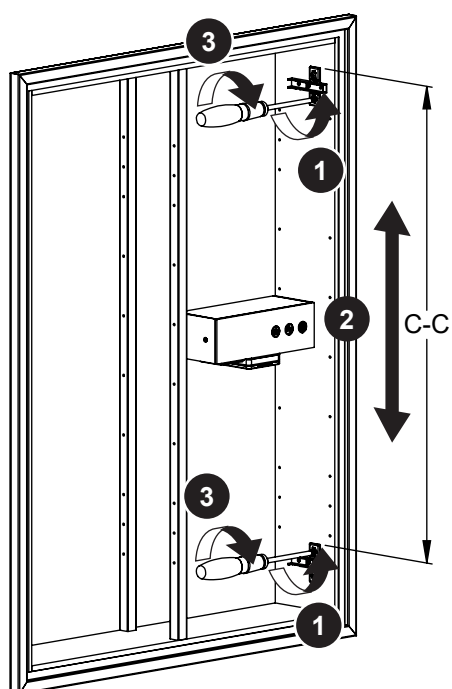
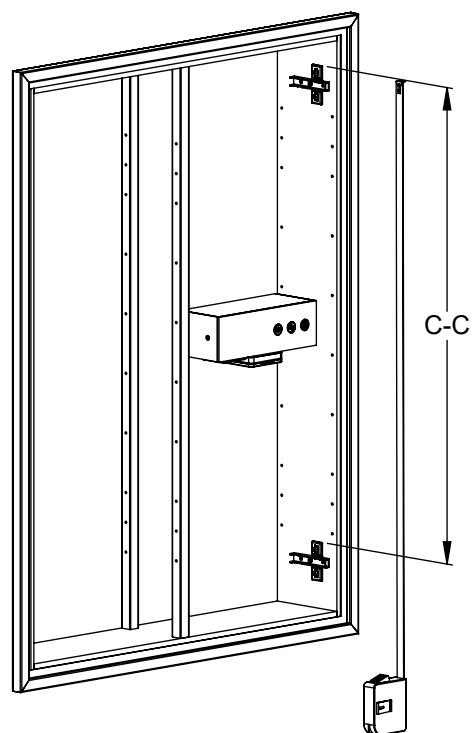
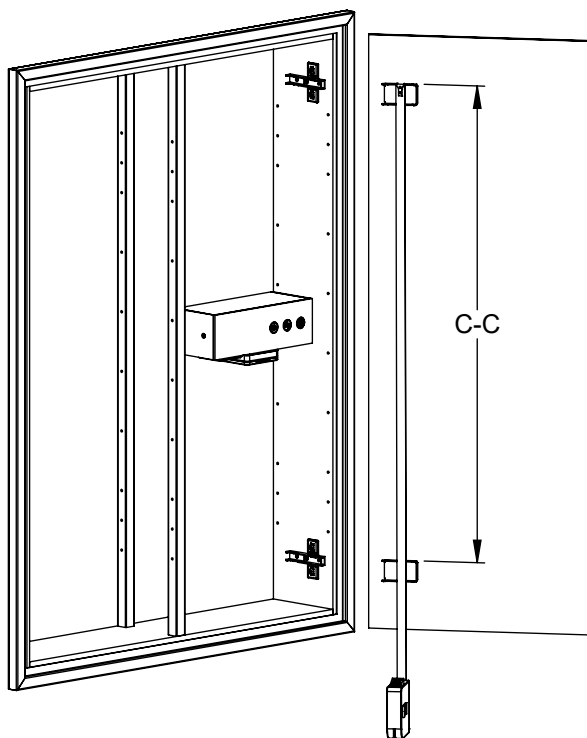


10A

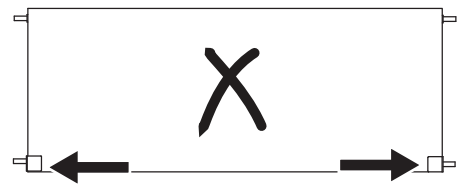
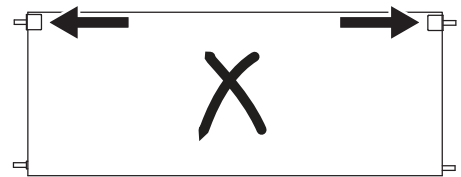
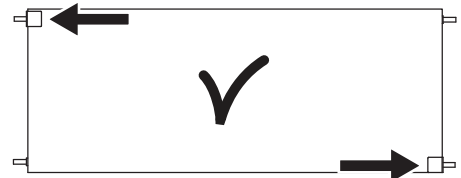
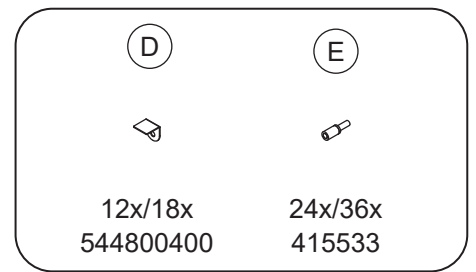
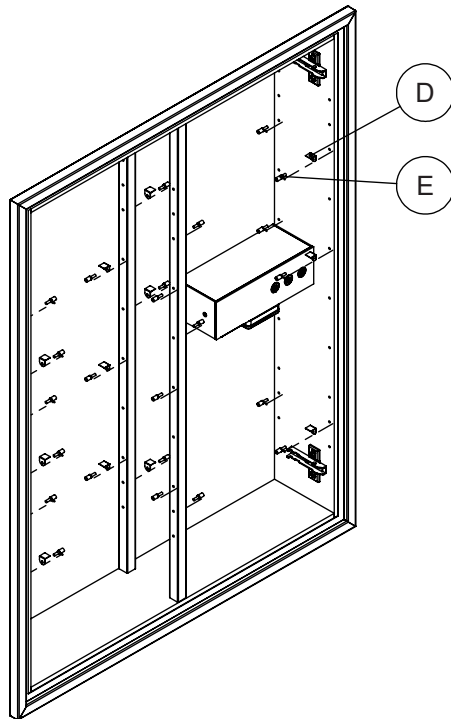


10B

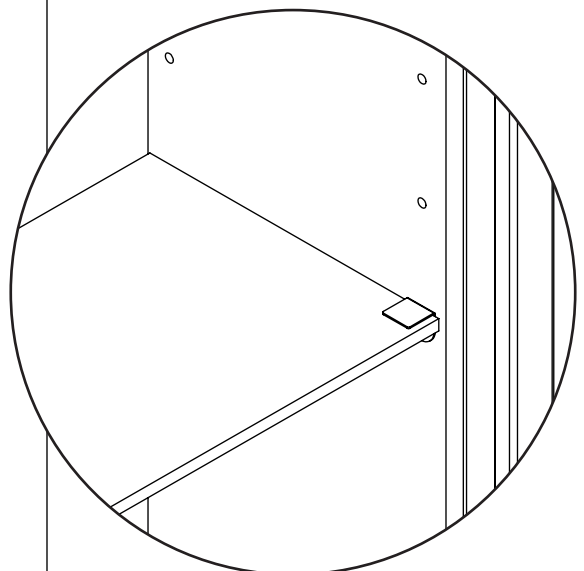
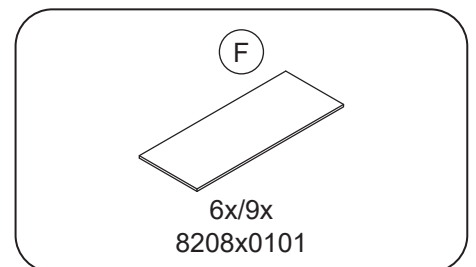
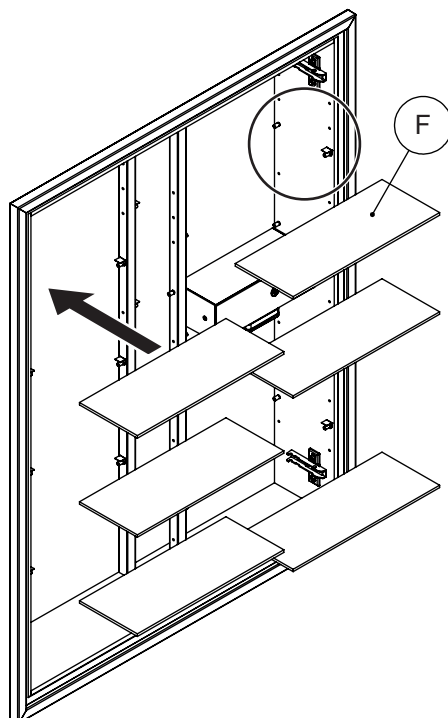


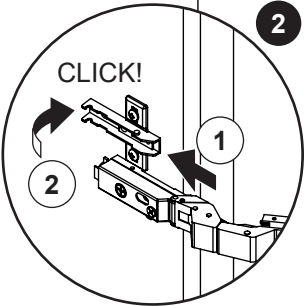
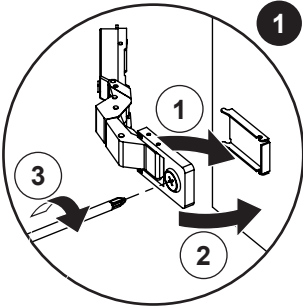
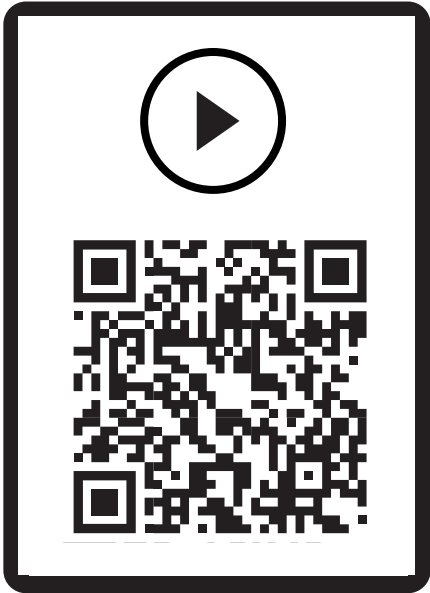
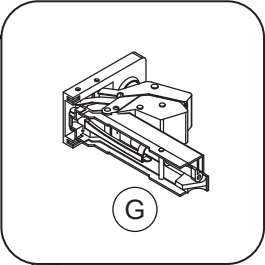
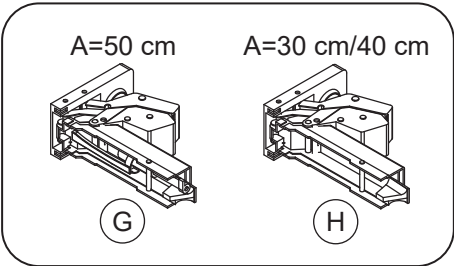
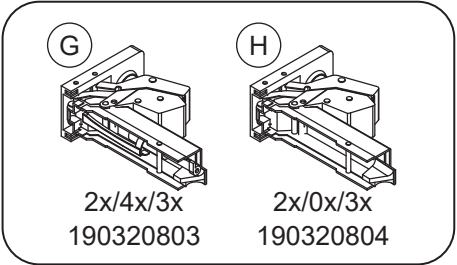
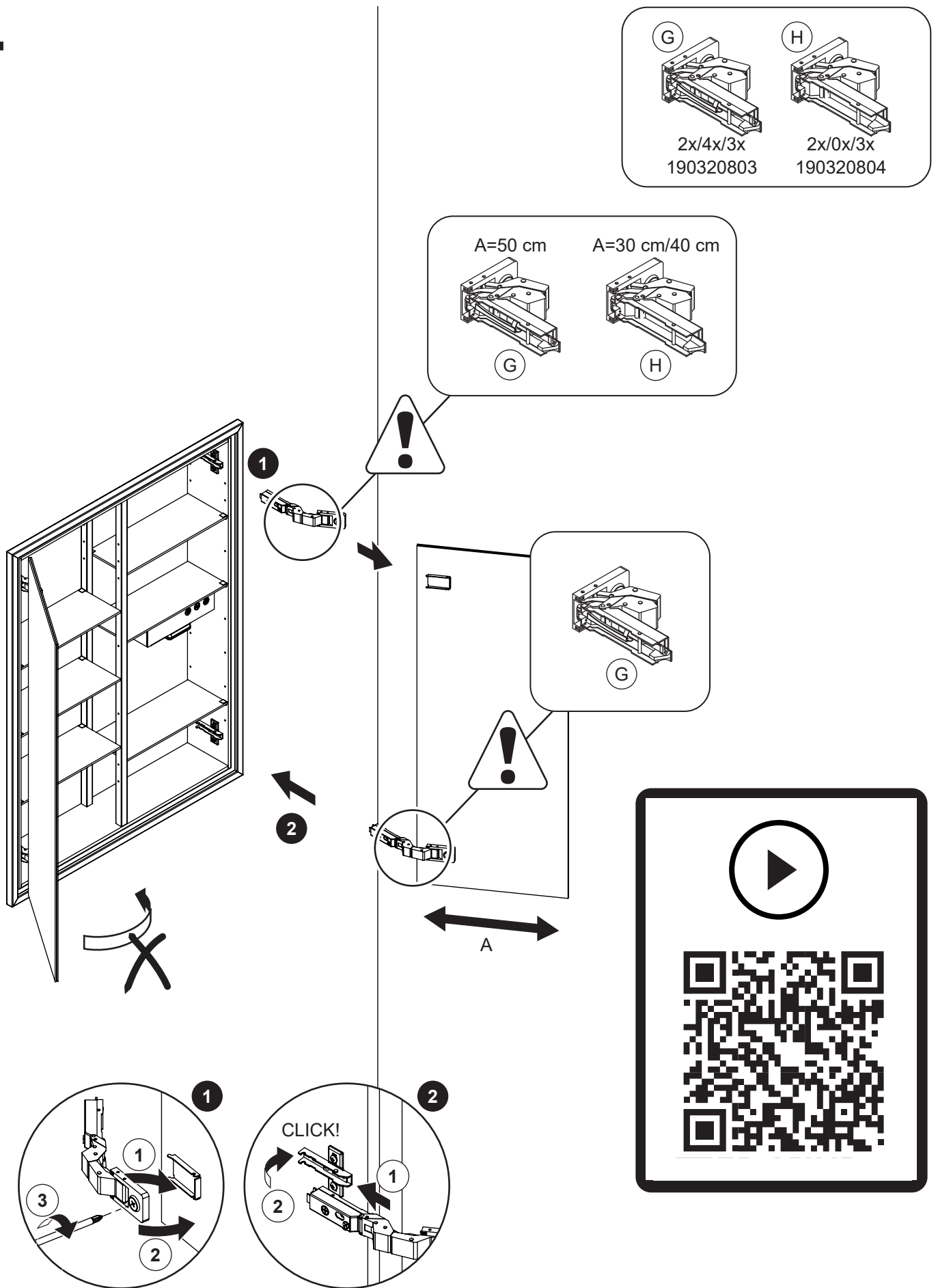


12



13



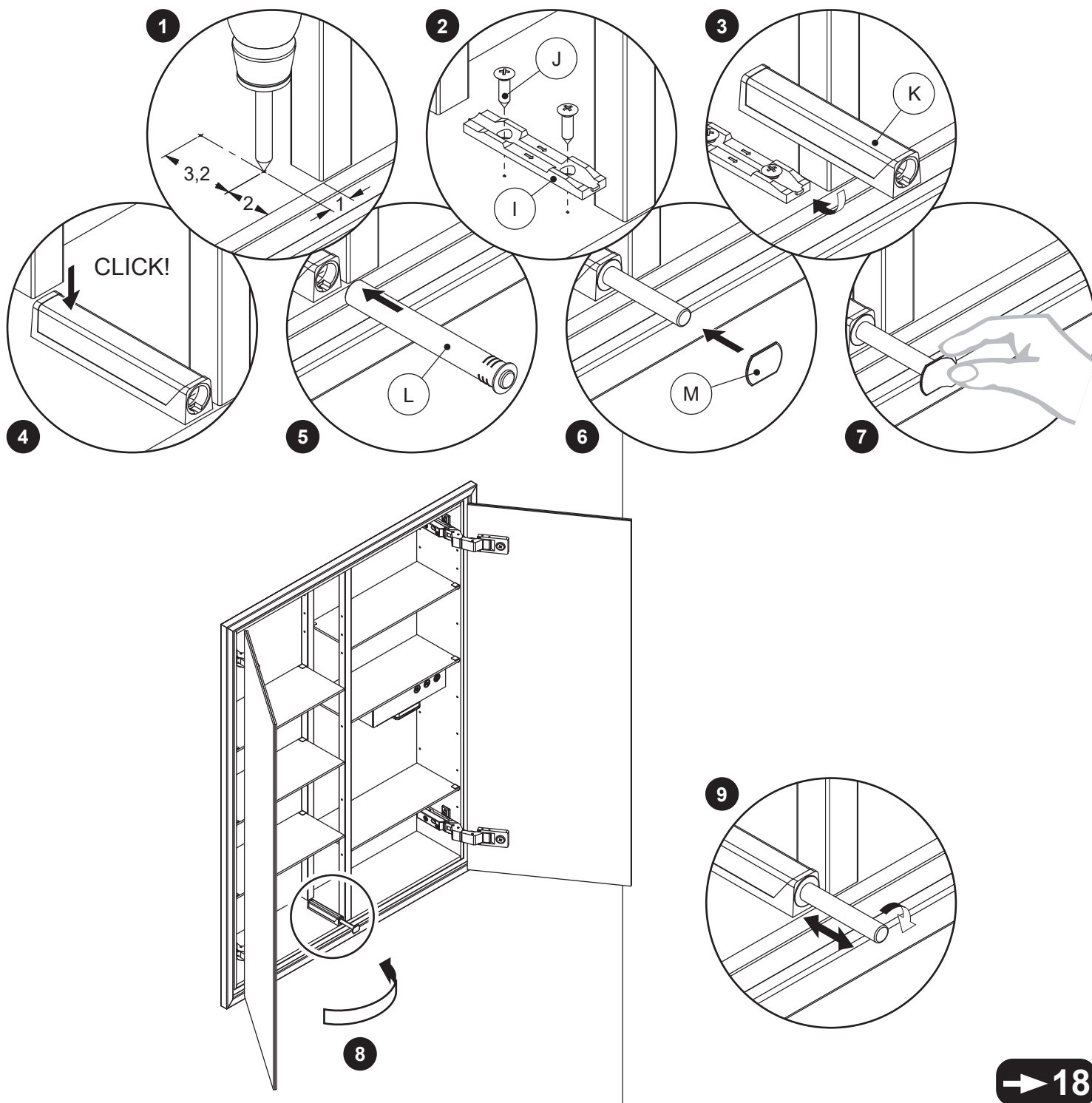
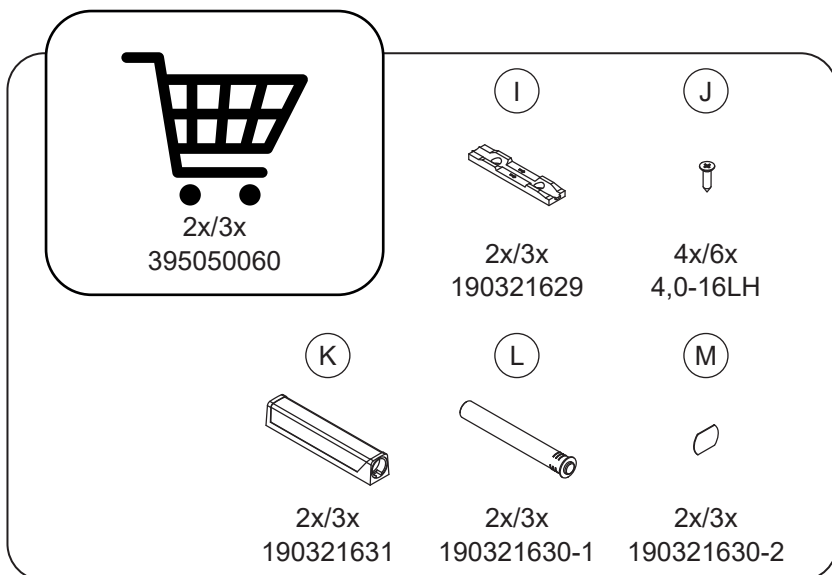


→ 15



→ 16

15



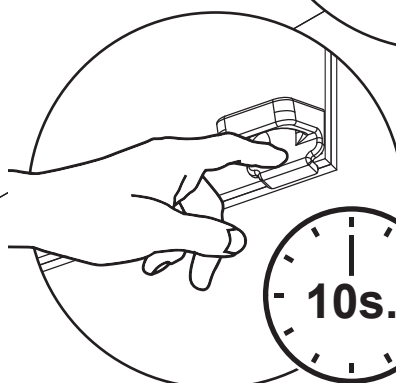
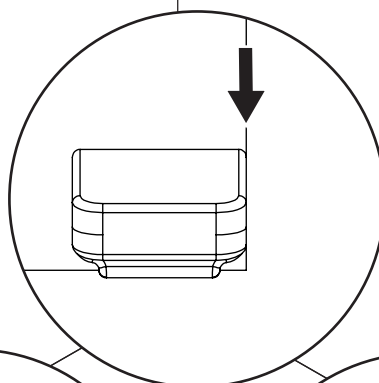
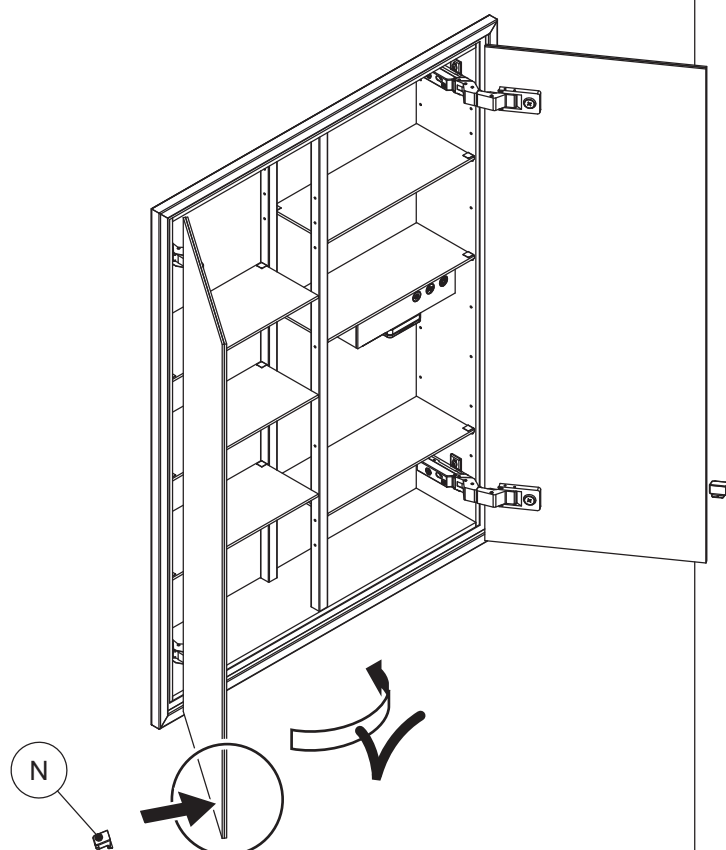
16



N



2x/3x
840400147



17

