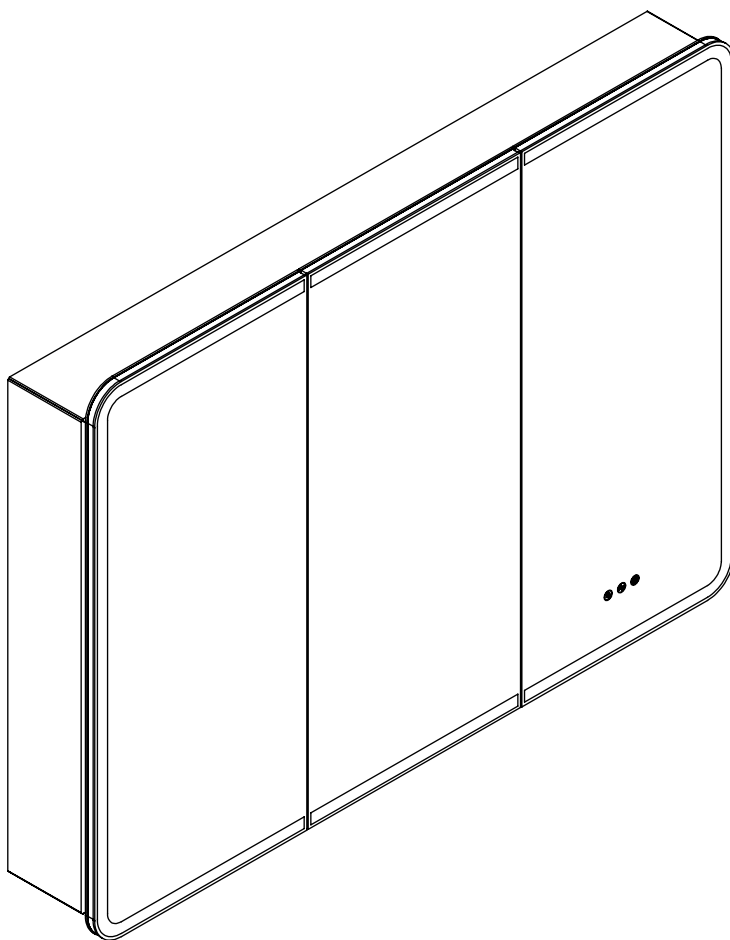
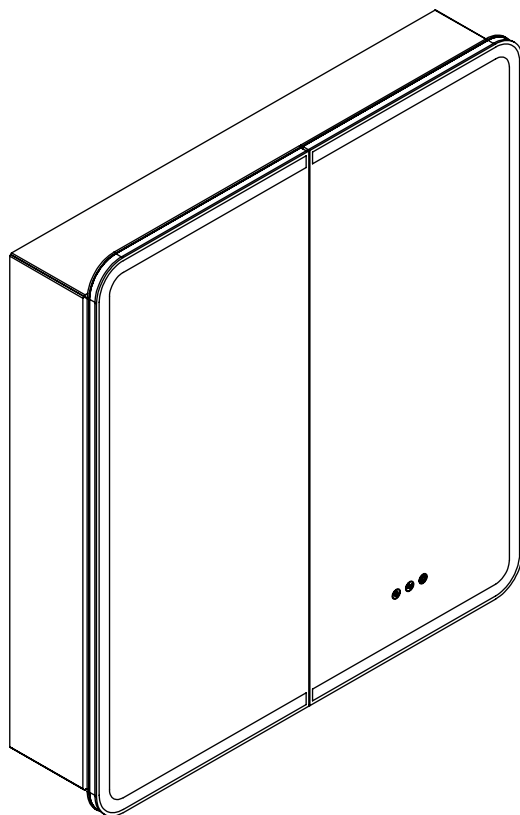
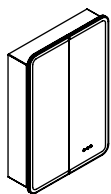






60
cm



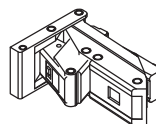
6x
5-500



6x
5,0-60SU



6x
640001242



4x
190311301



4x
190040160



2x
4,0-15SR



4x
390010050



14x
544800400



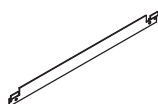
28x
415533



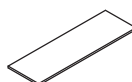
4x
19500000



1x
520800100



1x
546760000



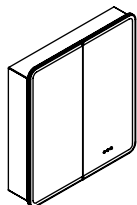
3x
620122100



4x
620111100



1x
190040310



80
cm



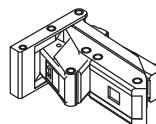
6x
5-500



6x
5,0-60SU



6x
640001242



4x
190311301



4x
190040160



2x
4,0-15SR



4x
390010050



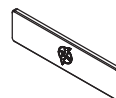
20x
544800400



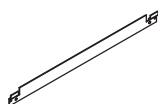
40x
415533



4x
19500000



1x
520800100



1x
546780000



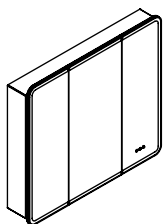
3x
620122100



7x
620111100



1x
190040310



100
cm



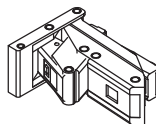
6x
5-500



6x
5,0-60SU



6x
640001242



6x
190311301



6x
190040160



3x
4,0-15SR



6x
390010050



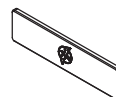
14x
544800400



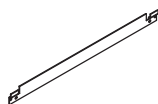
28x
415533



6x
19500000



1x
520800100



1x
546700000



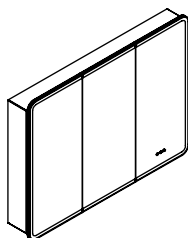
3x
620142100



4x
620112100



1x
190040310



120
cm



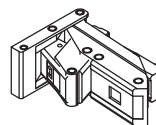
6x
5-500



6x
5,0-60SU



6x
640001242



6x
190311301



6x
190040160



3x
4,0-15SR



6x
390010050



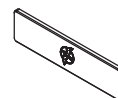
20x
544800400



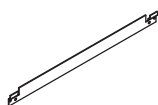
40x
415533



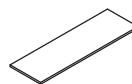
6x
19500000



1x
520800100



1x
546720000



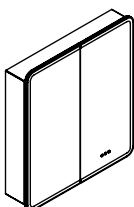
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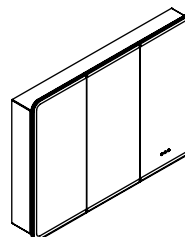
7x
620111100



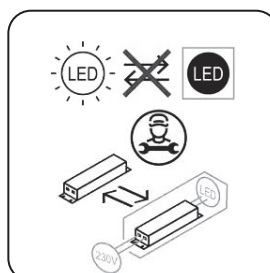
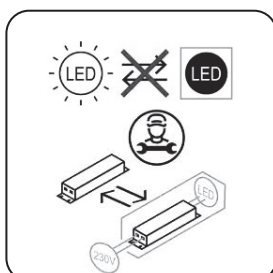
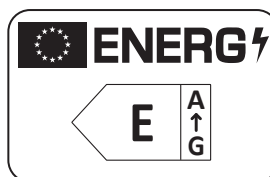
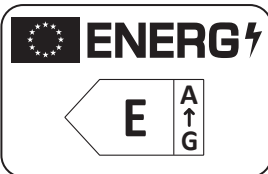
1x
190040310



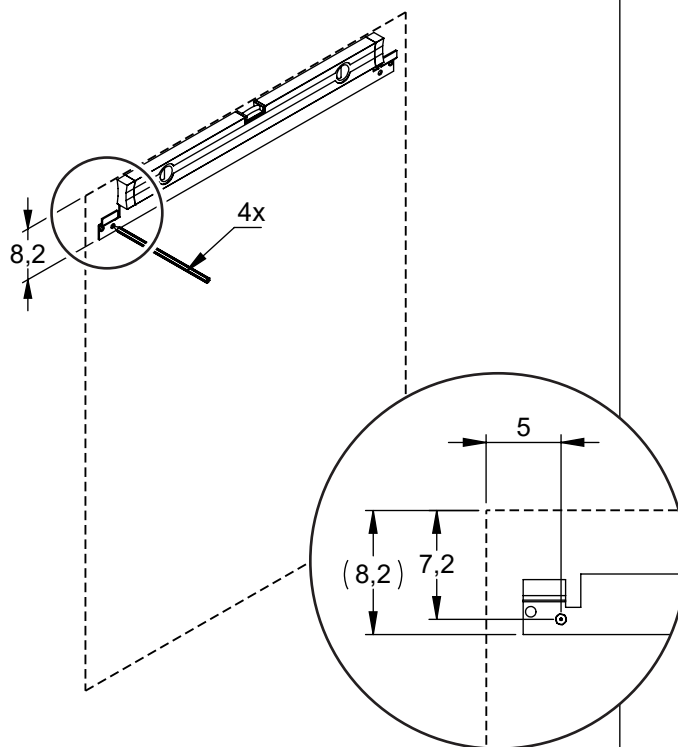
S966
S968



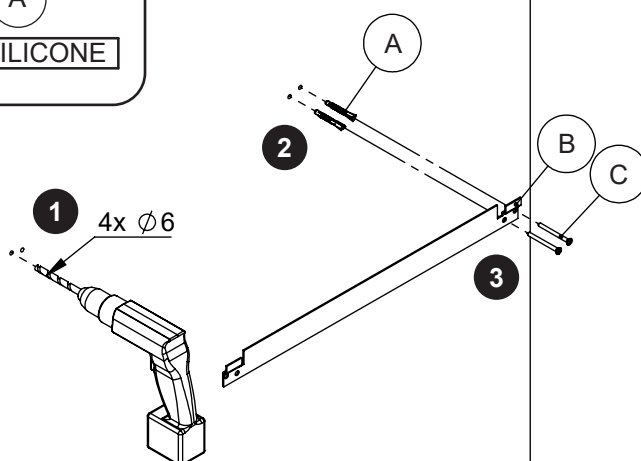
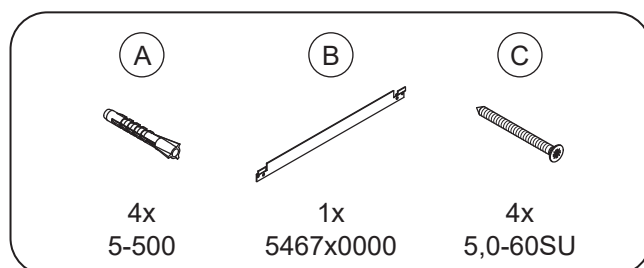
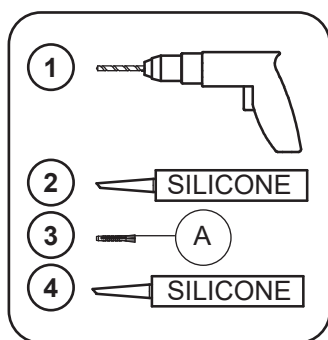
S961
S963



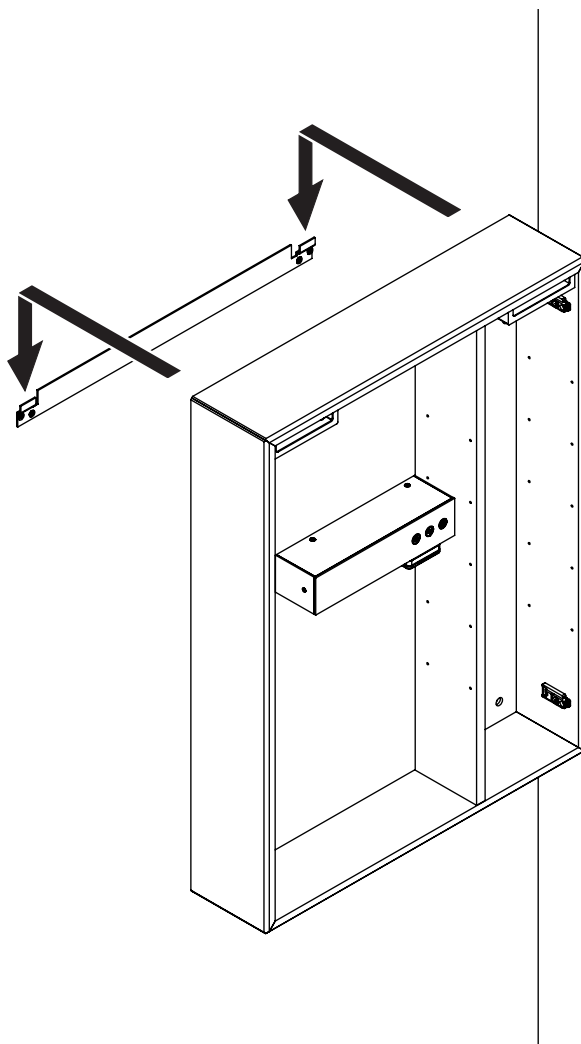
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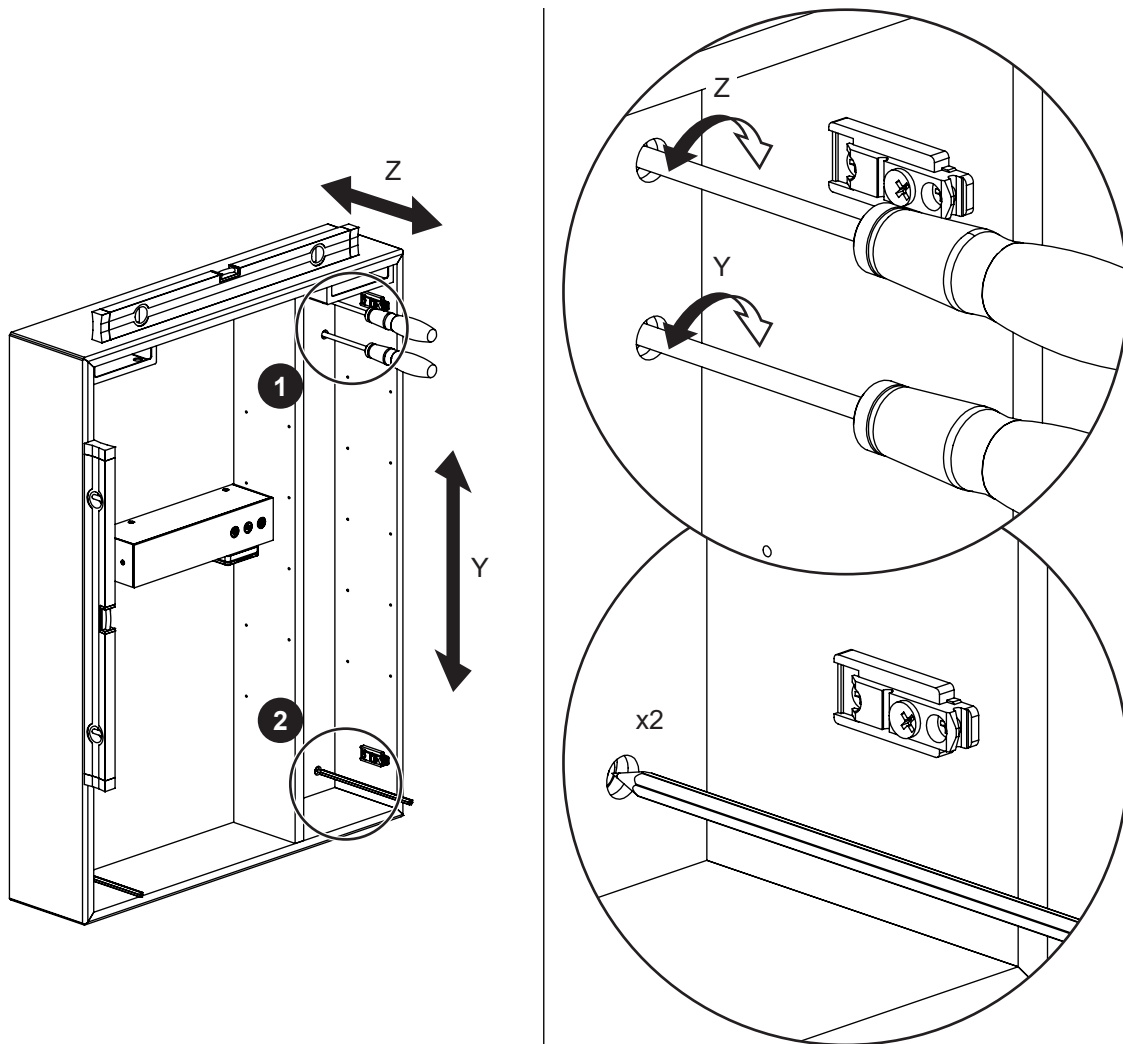
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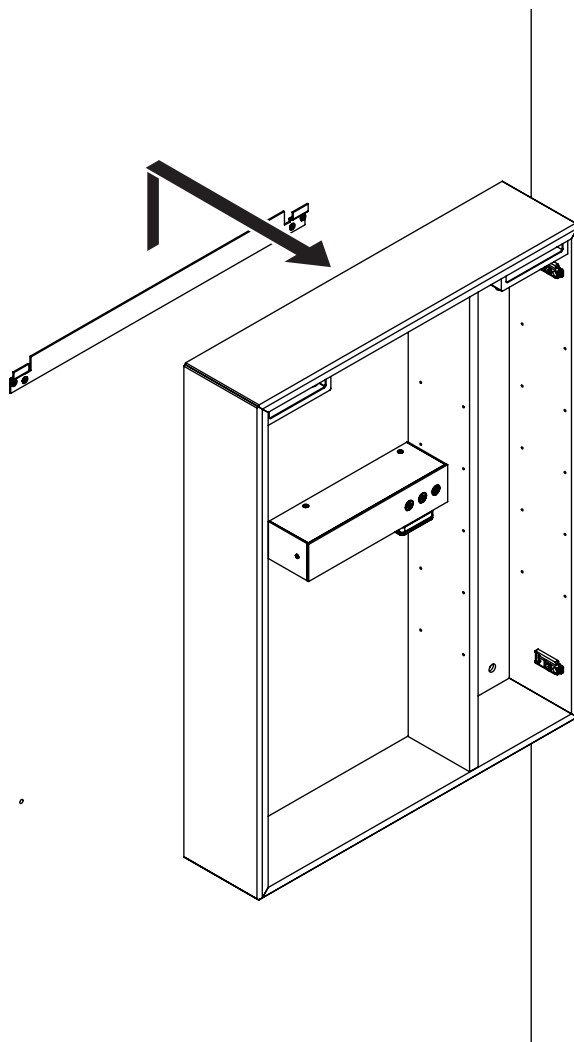
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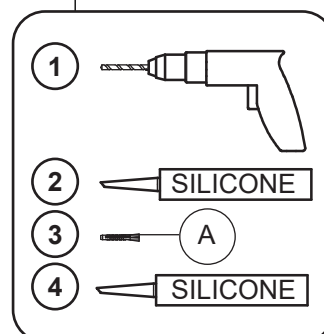
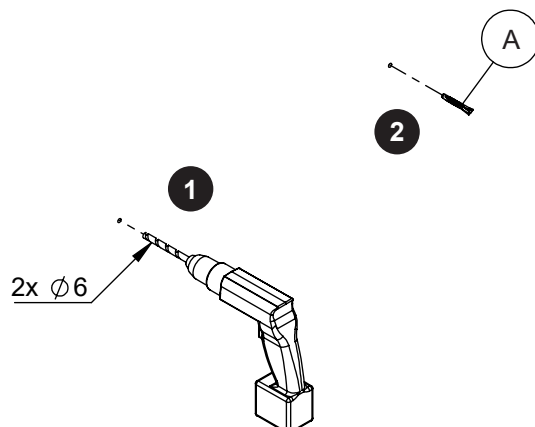
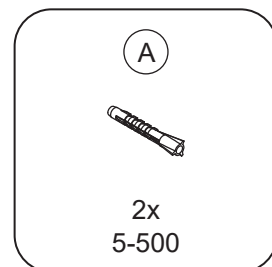
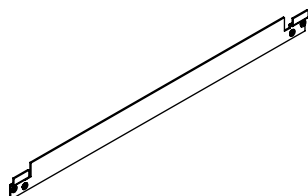
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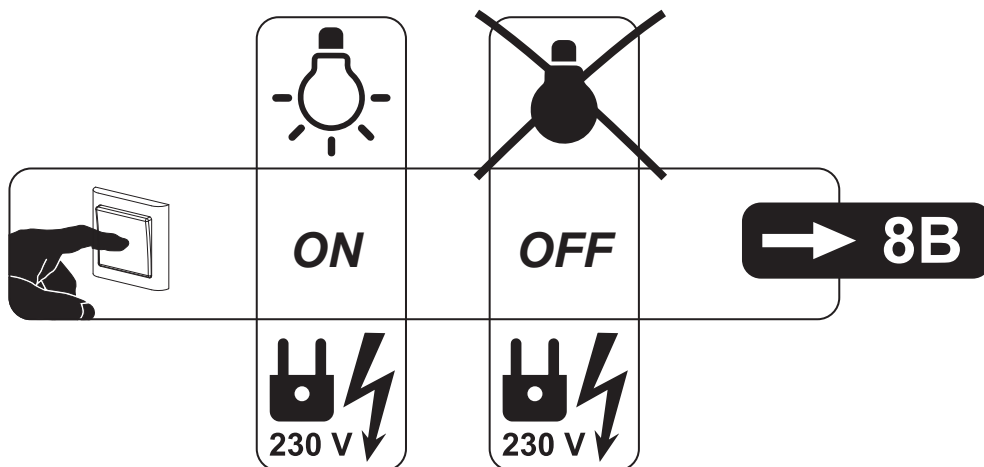
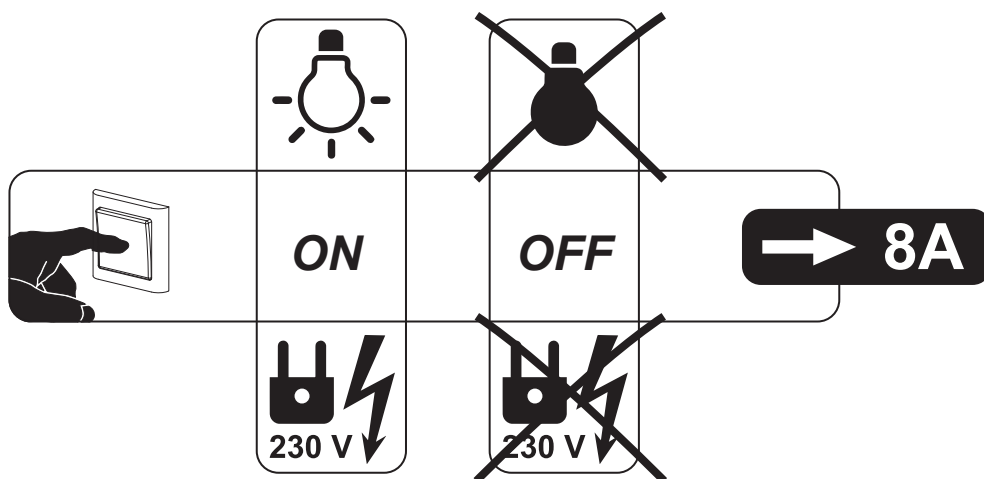
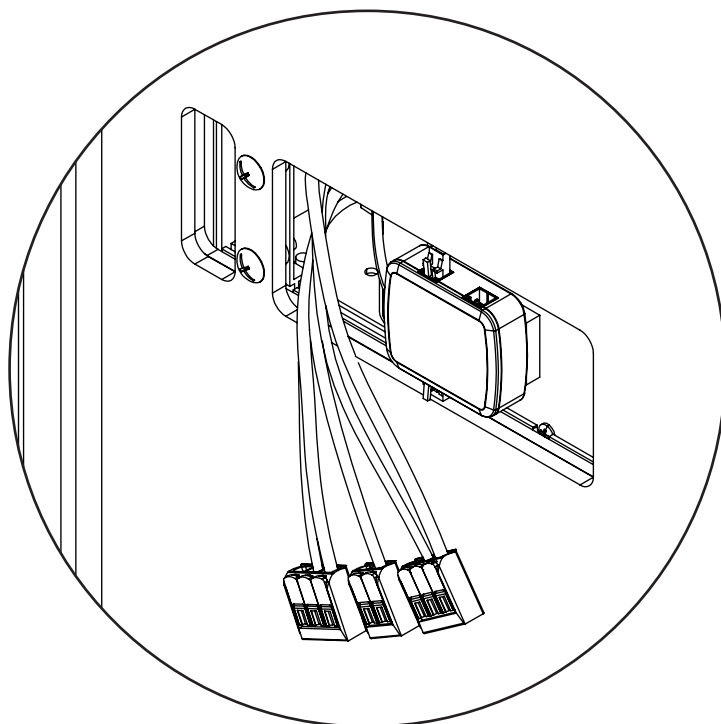
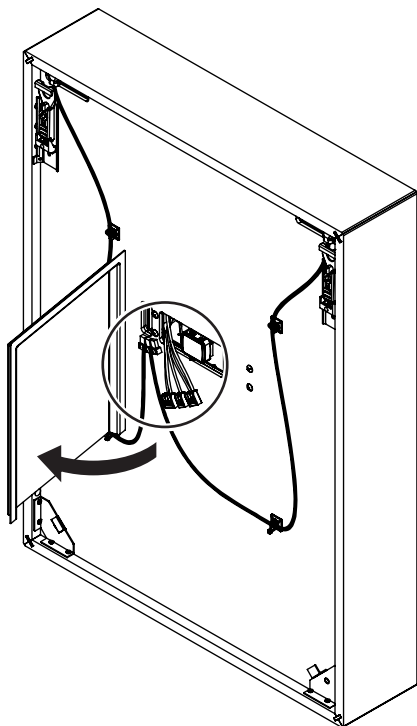
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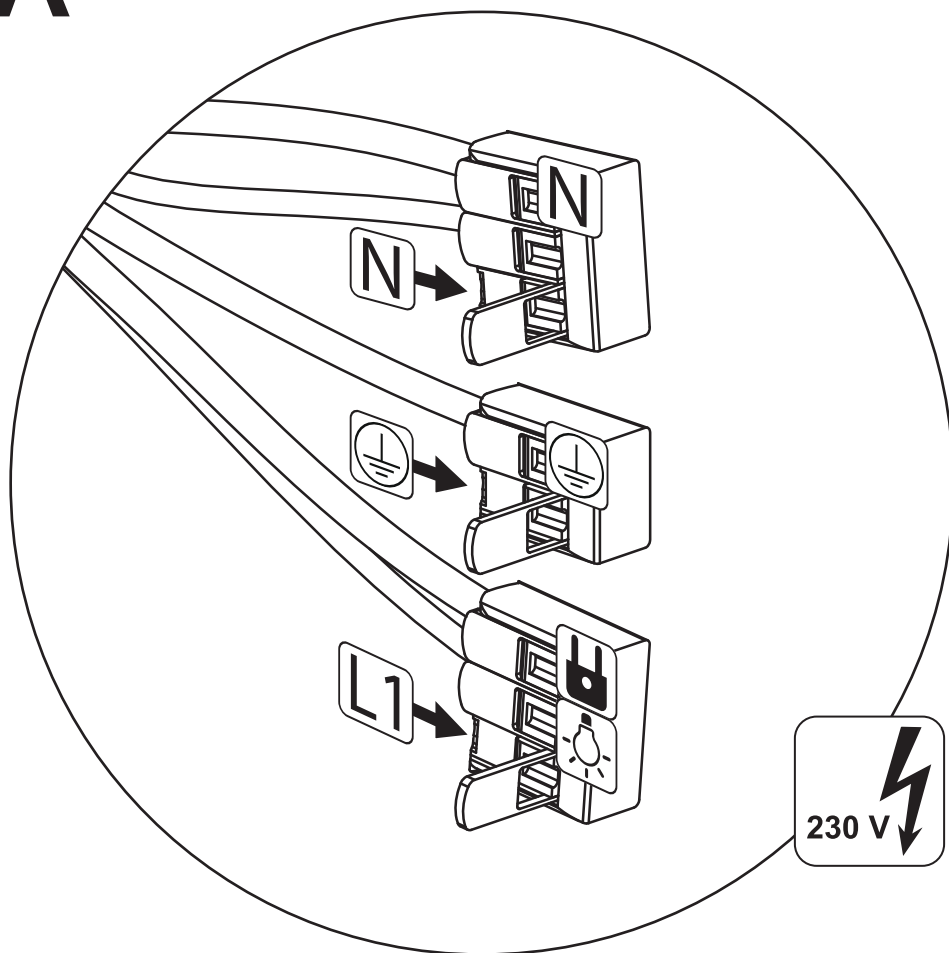
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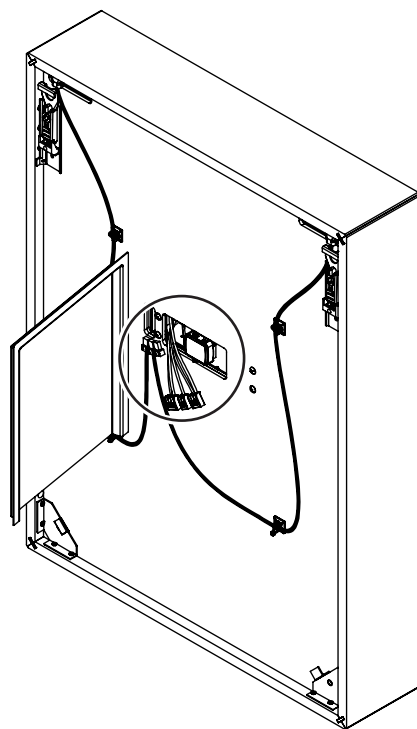
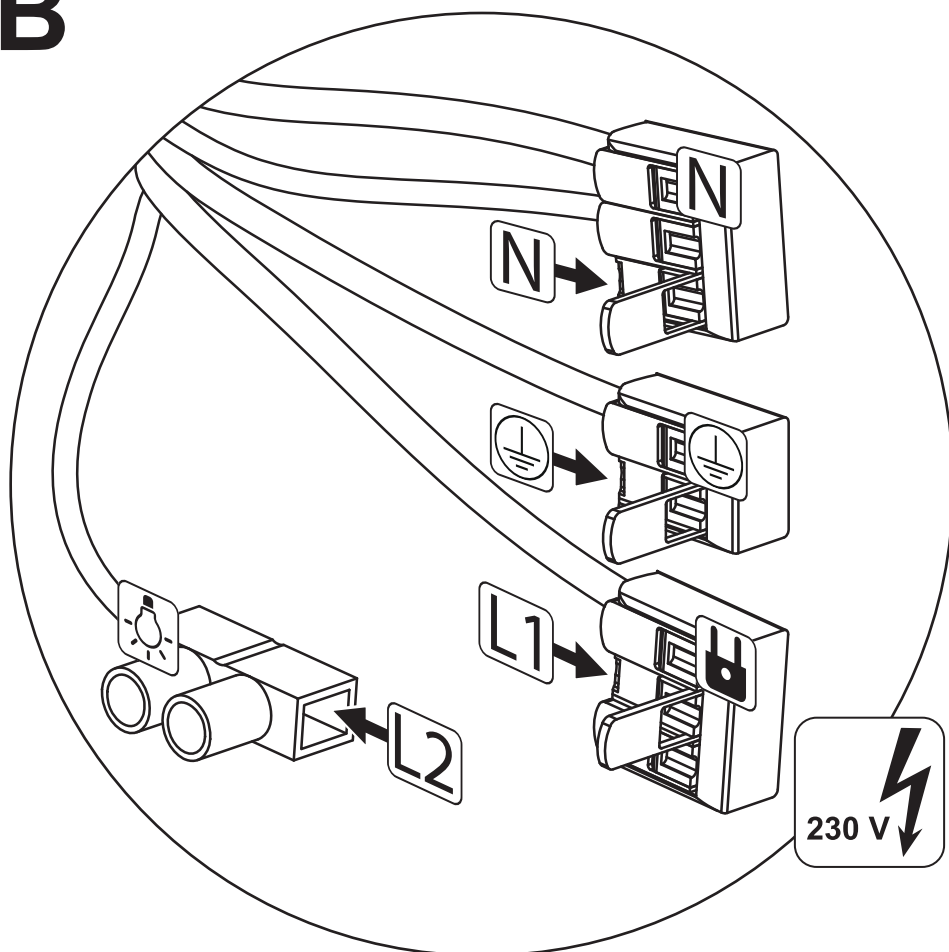
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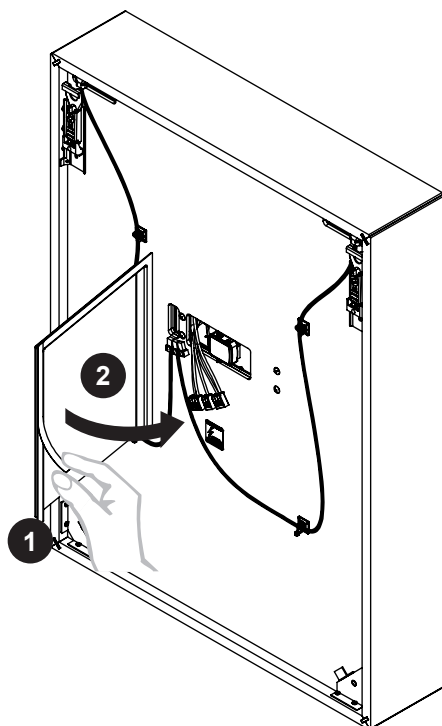
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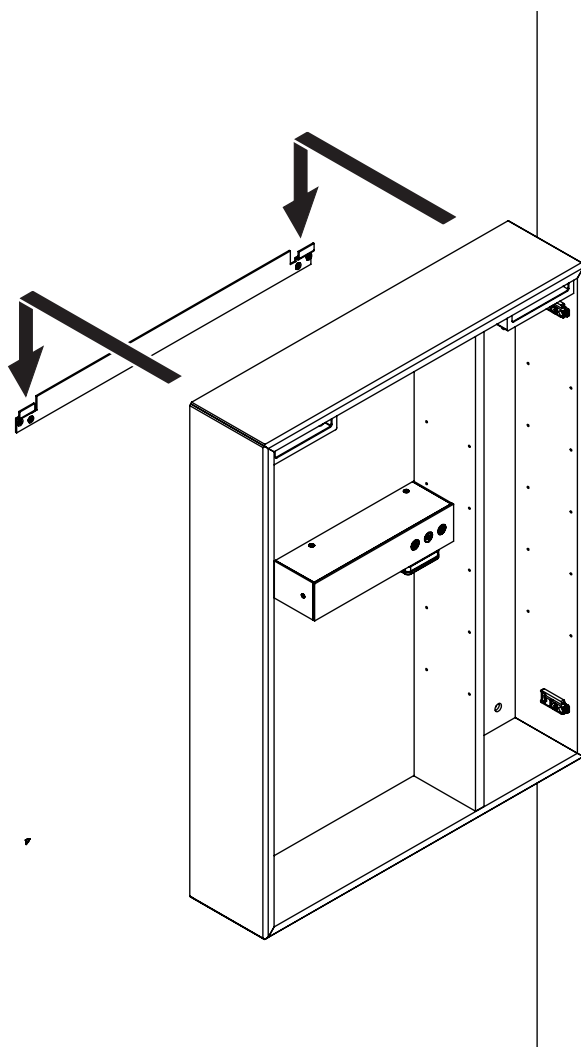
8B



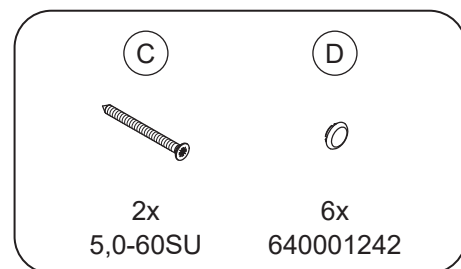
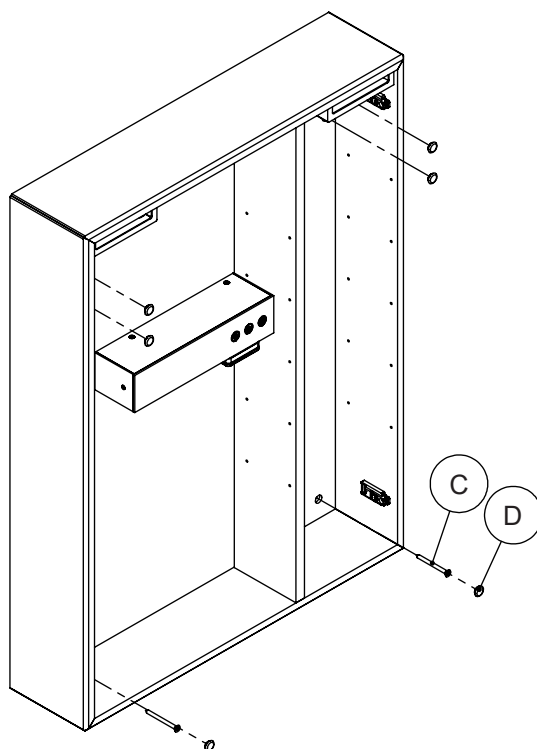
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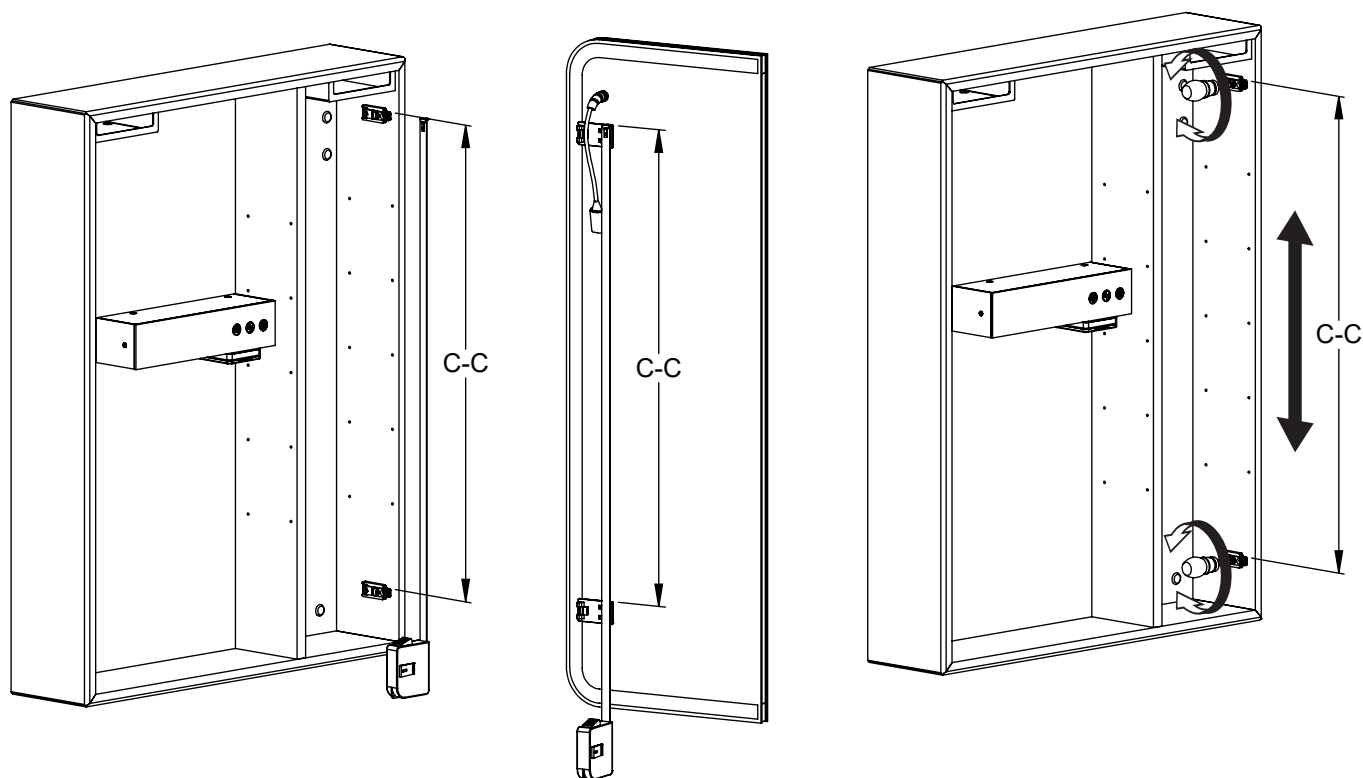
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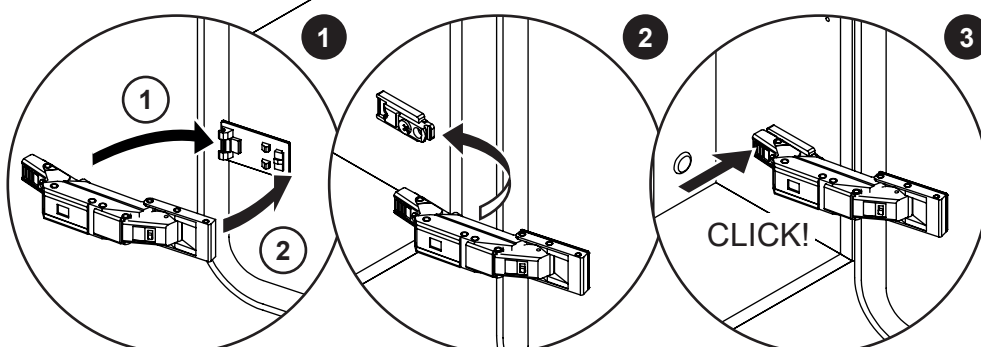
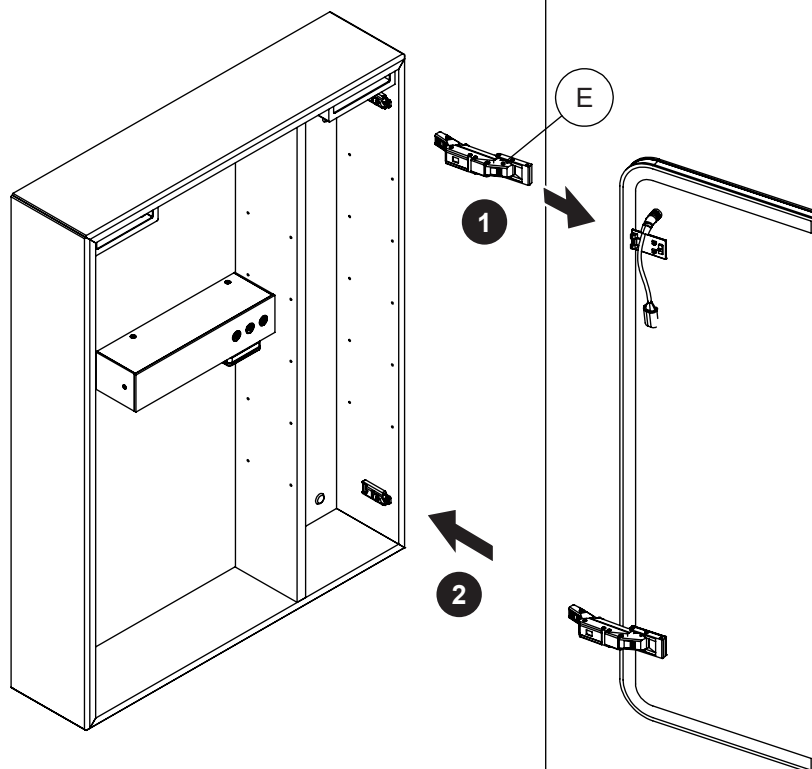
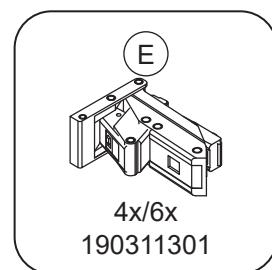


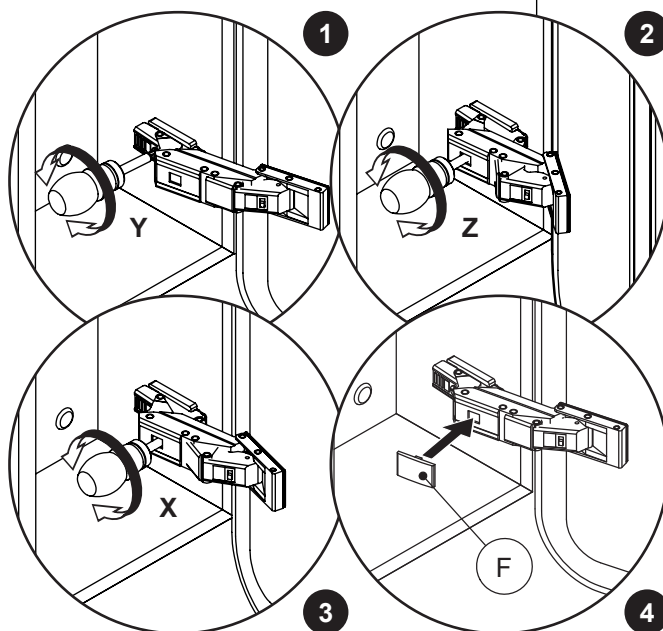
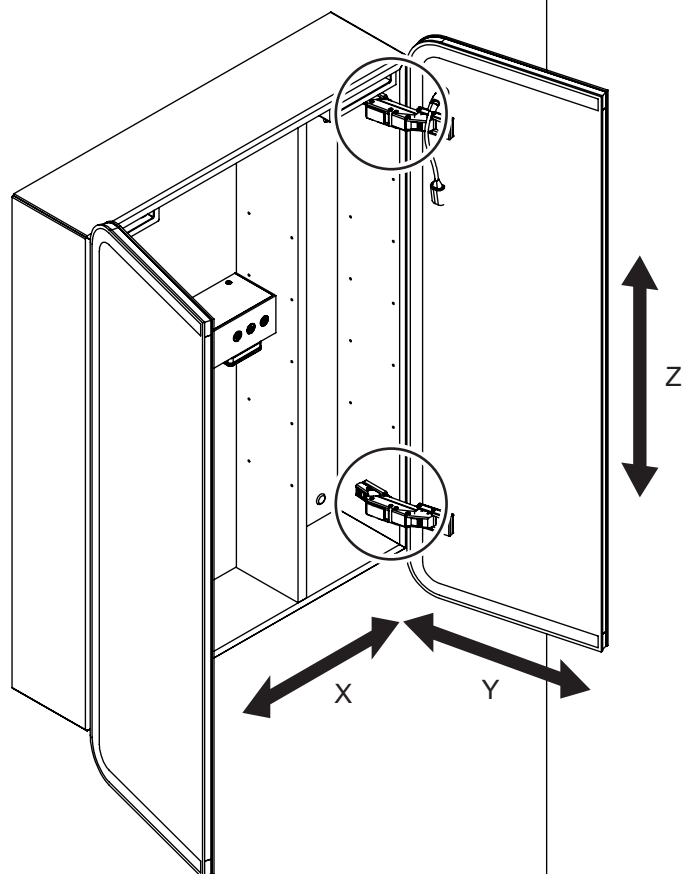
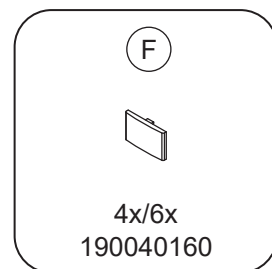
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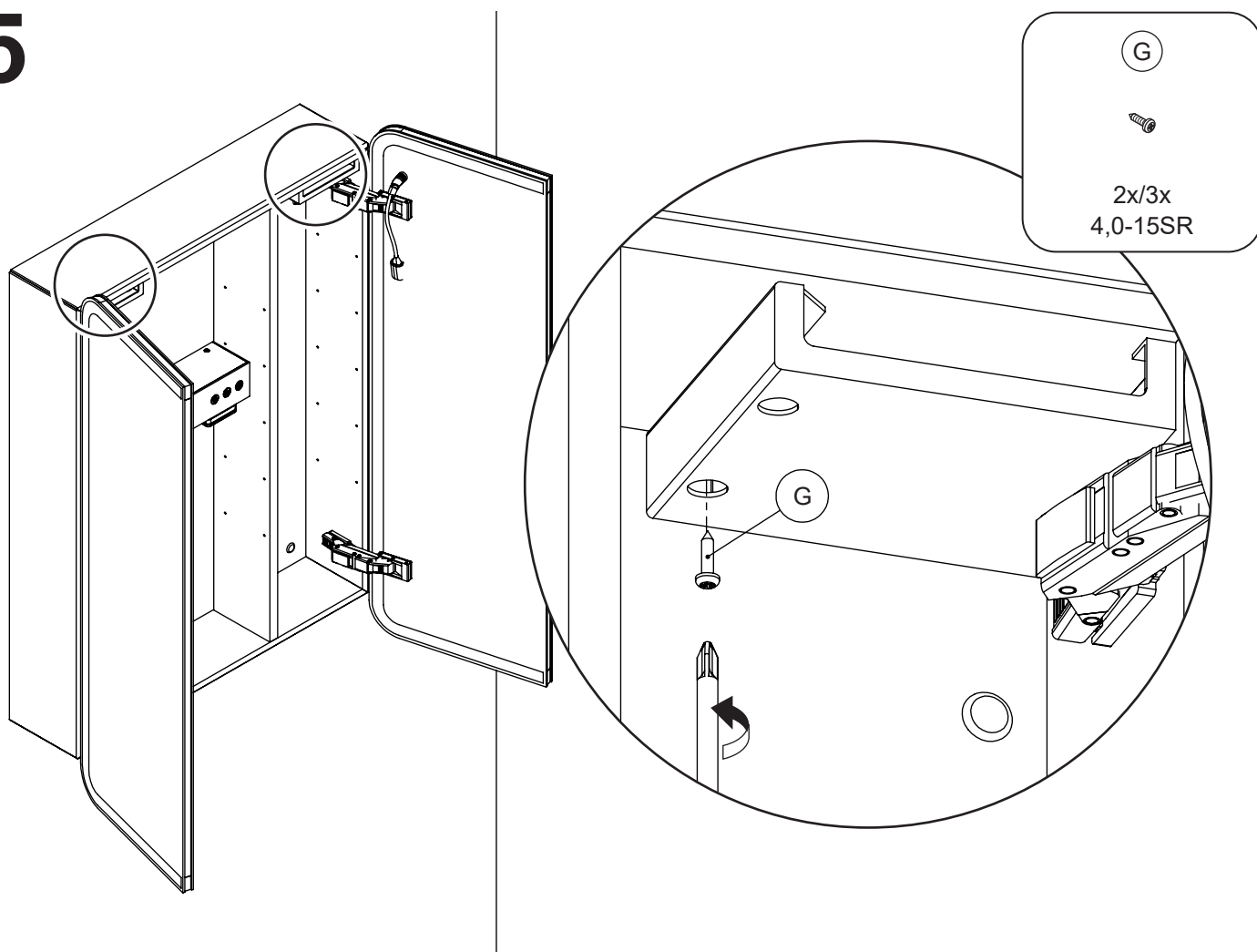
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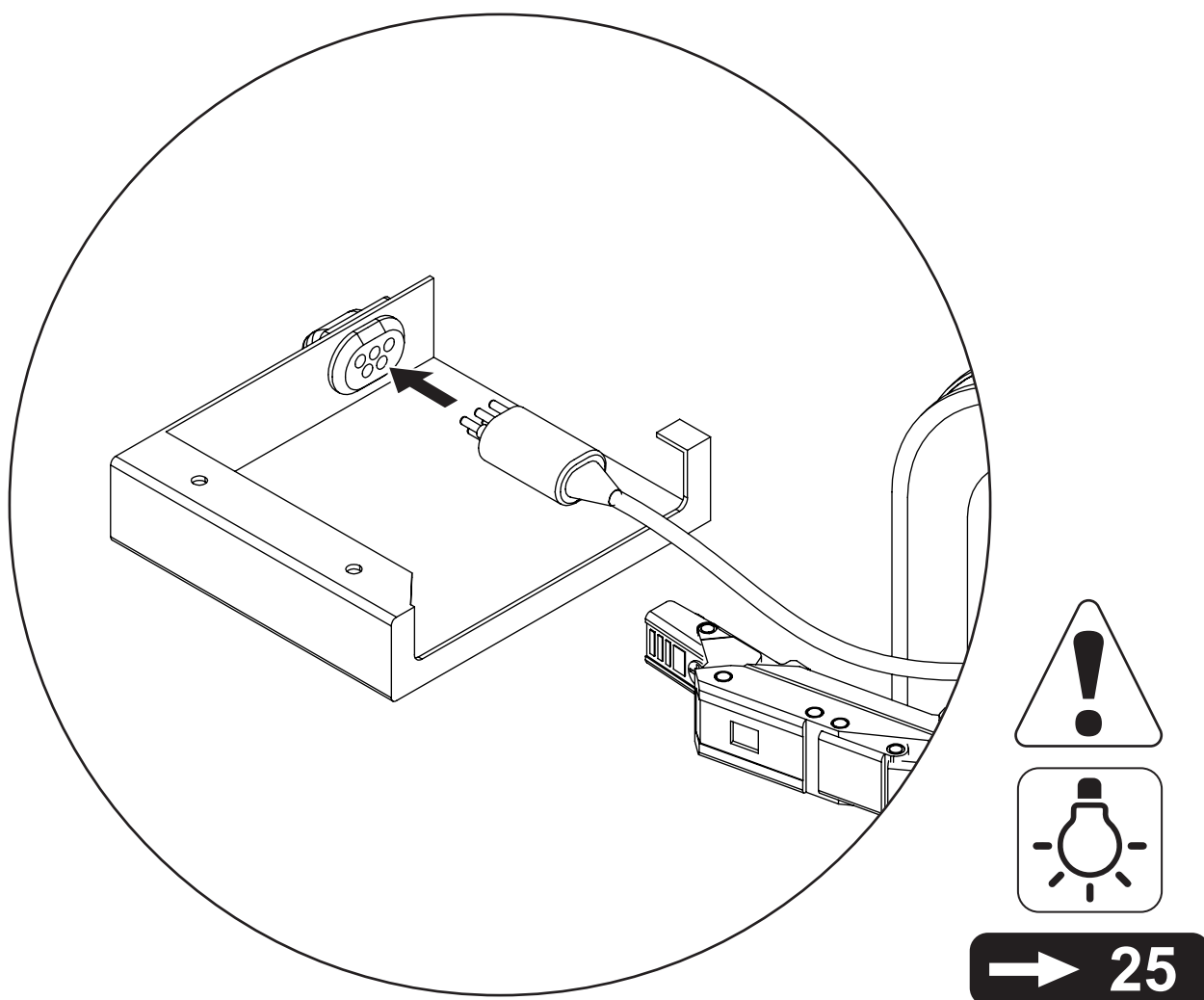




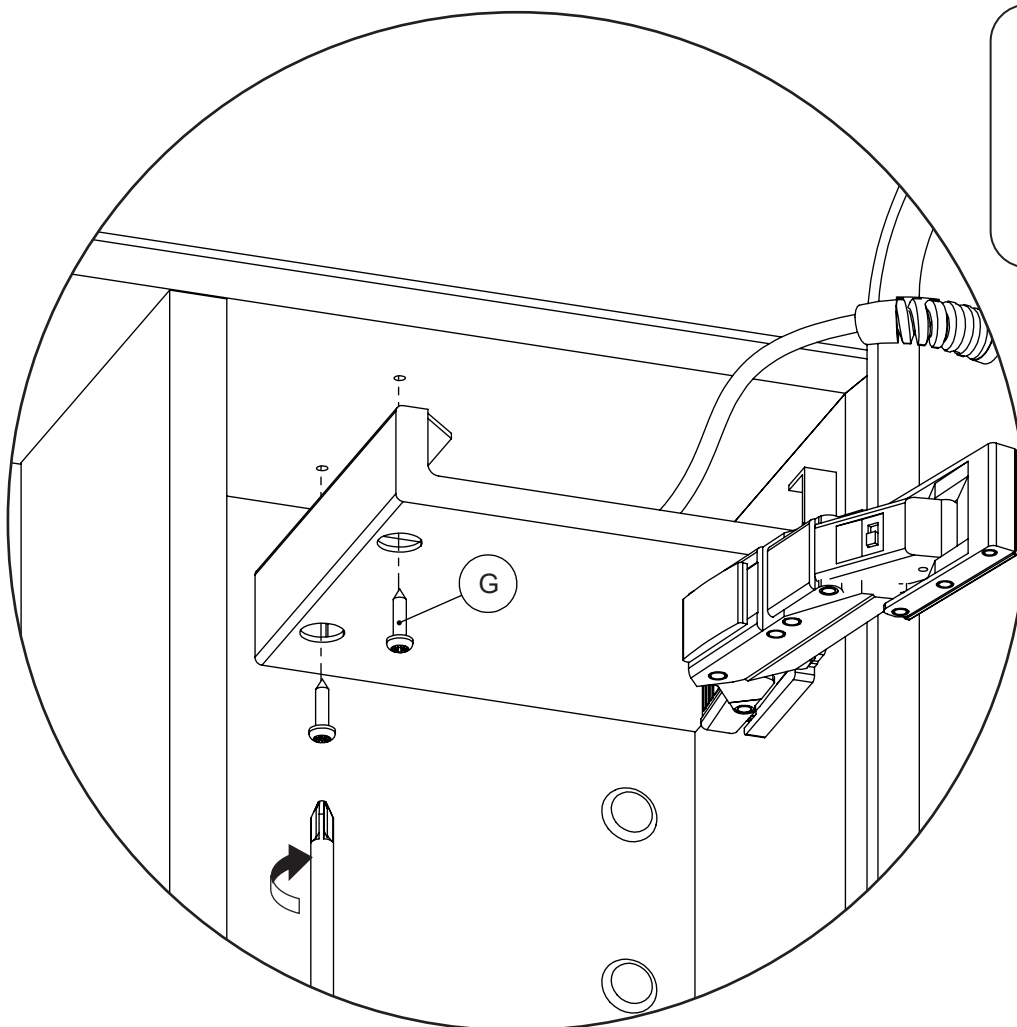
15



16



17

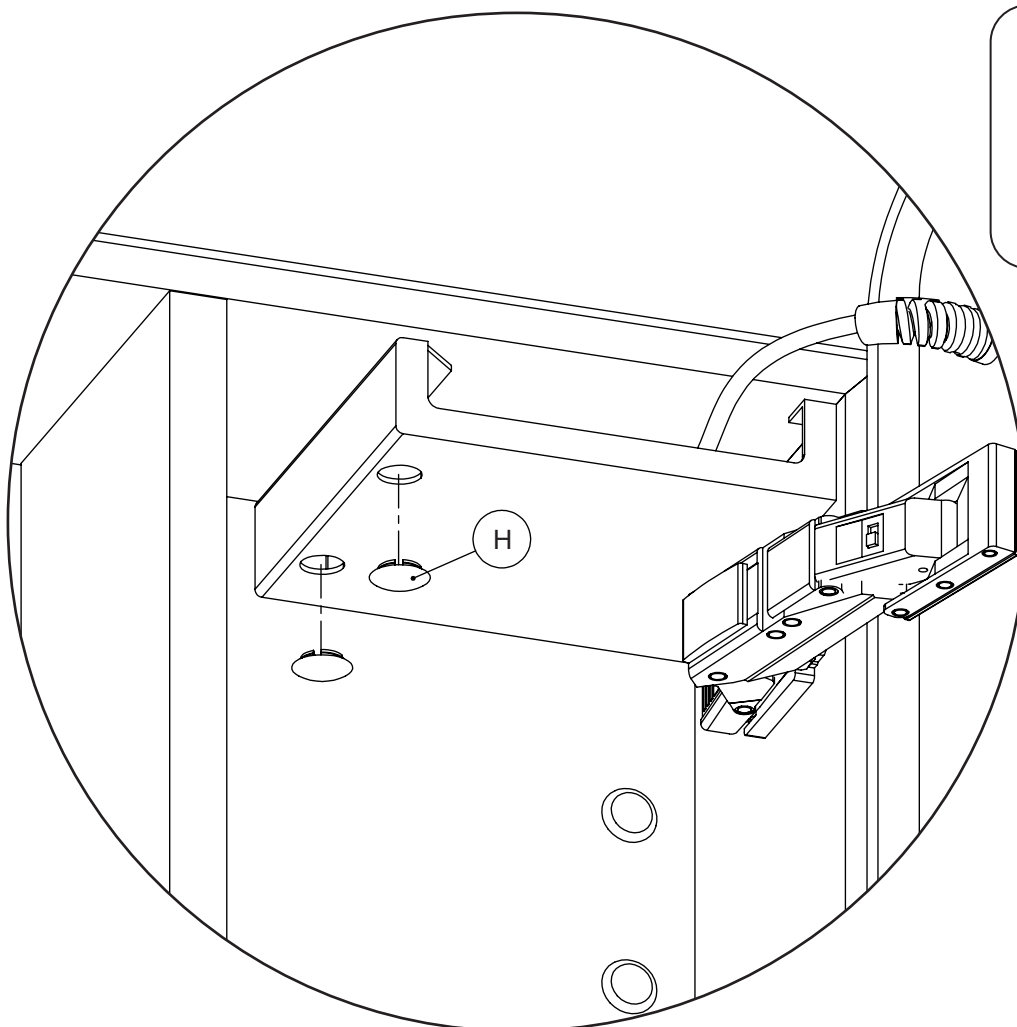


G



4x/6x
4,0-15SR

18

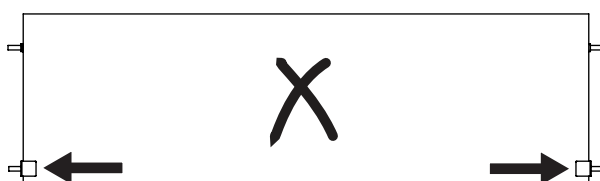
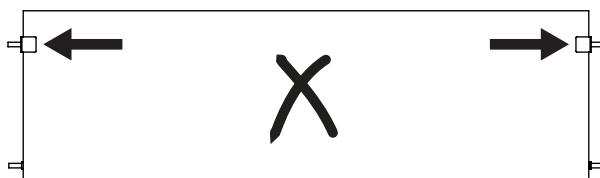
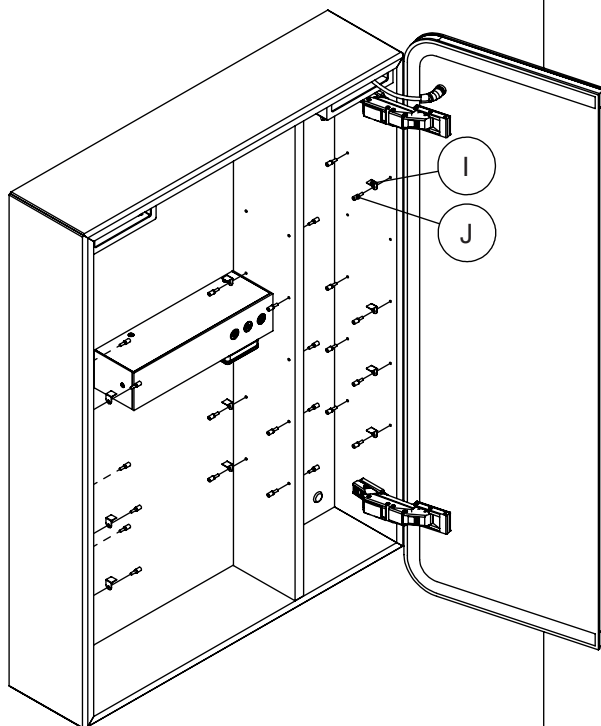


H

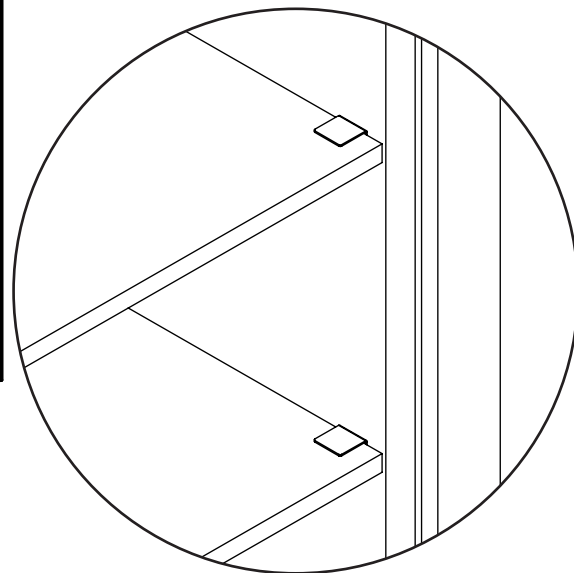
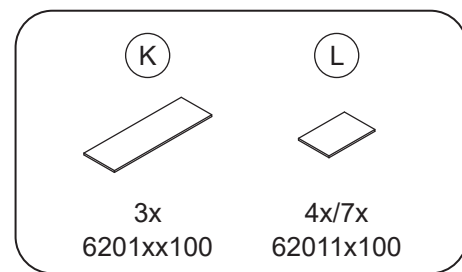
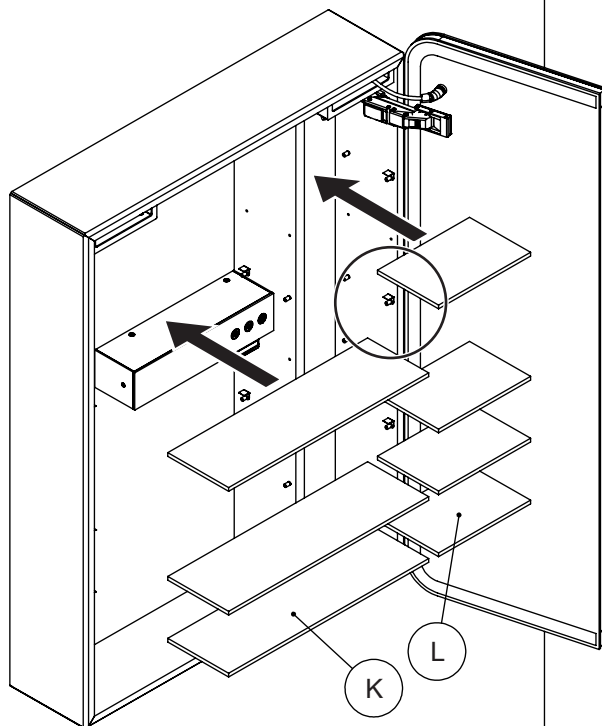


4x/6x
390010050

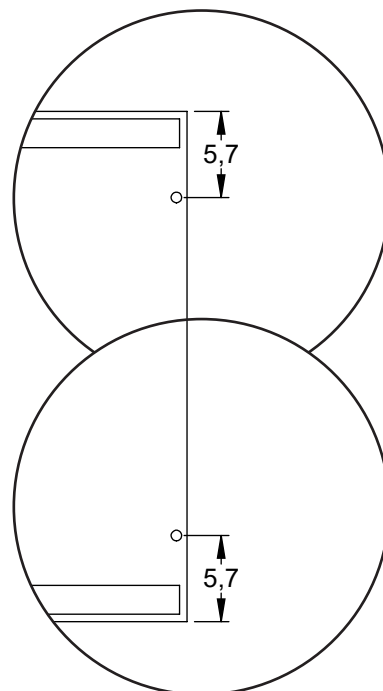
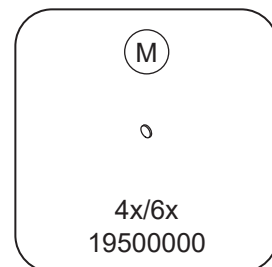
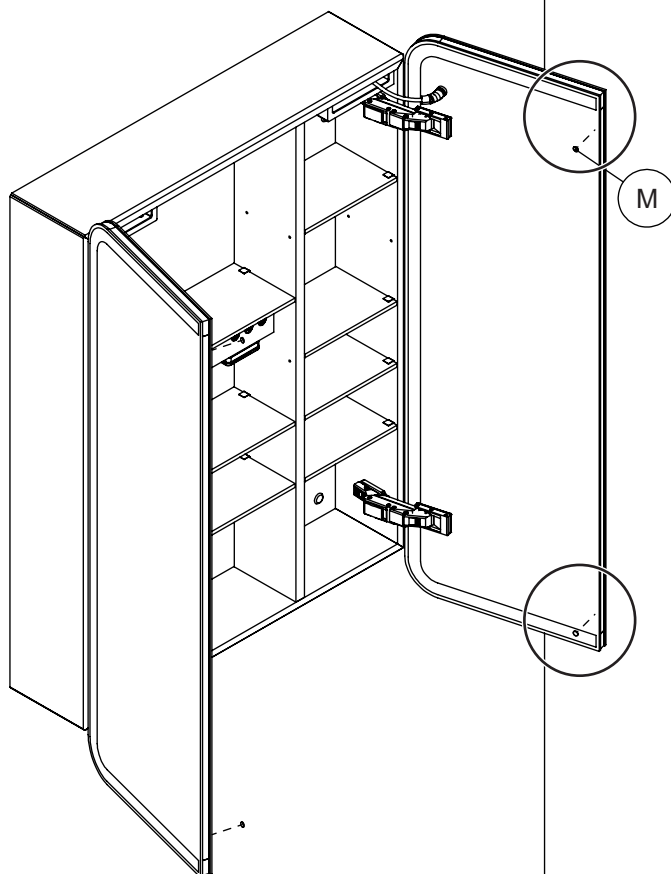
ⓘ	Ⓙ
	
14x/20x 544800400	28x/40x 415533

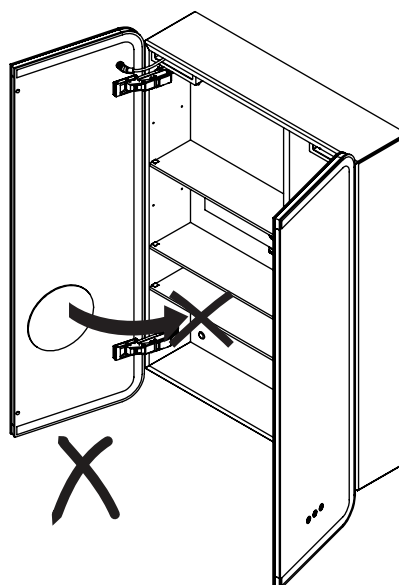
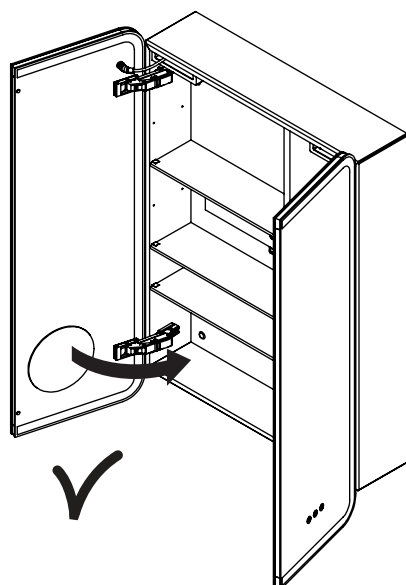
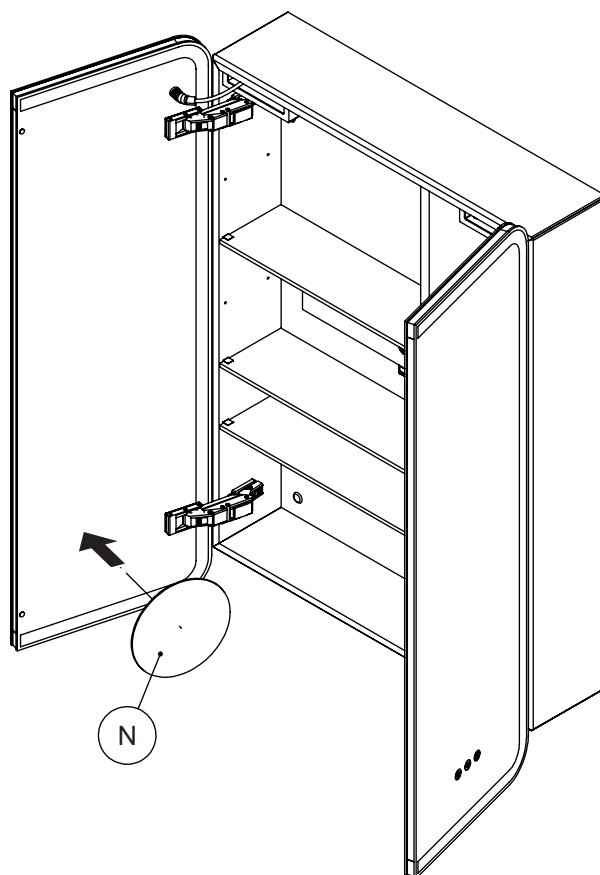
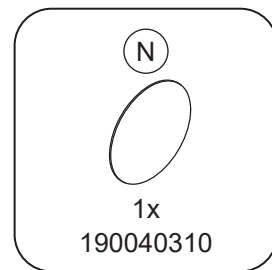


20

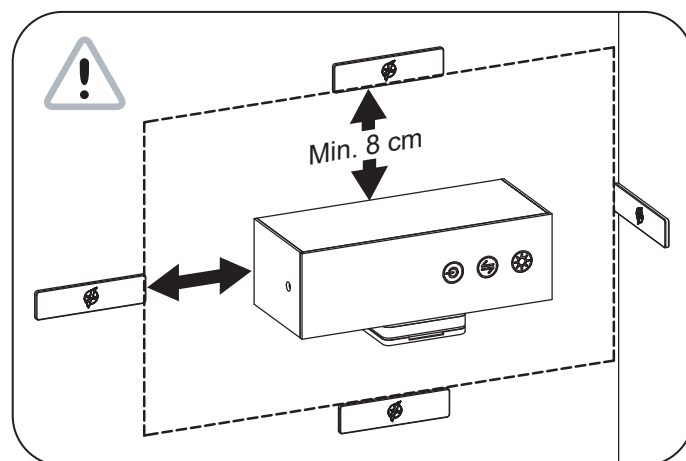
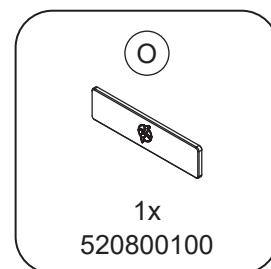
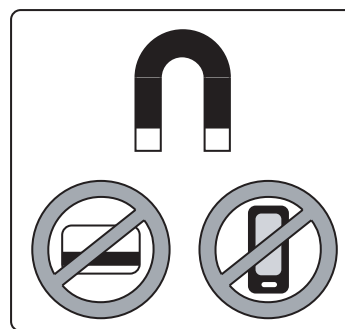
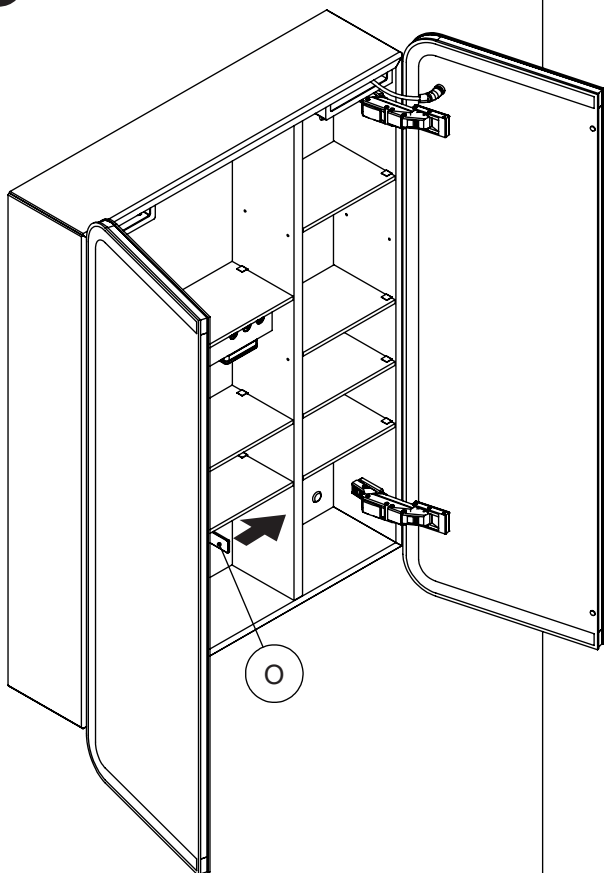


21

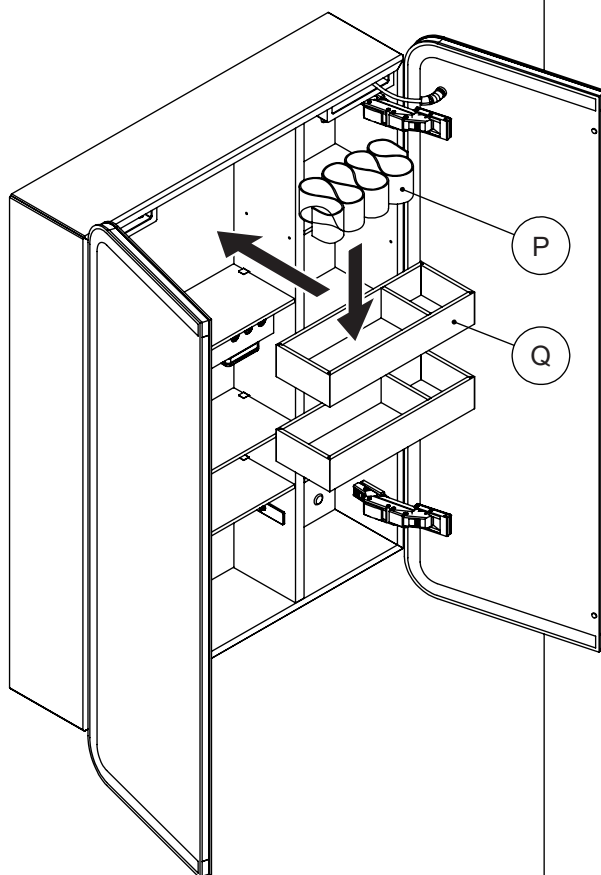




23



24

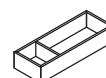


(P)



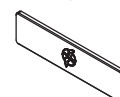
1x
567410028

(Q)



2x
616000216

(O)



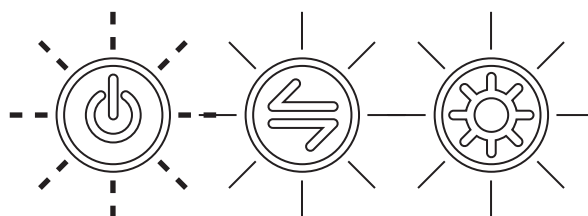
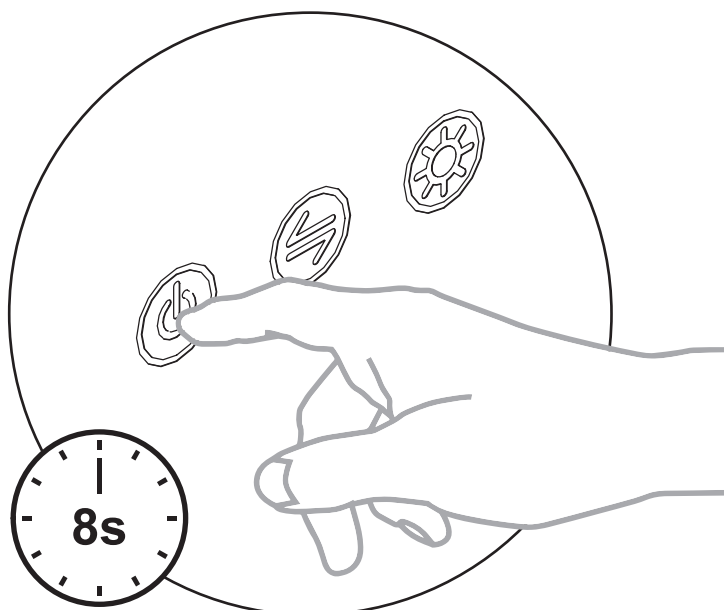
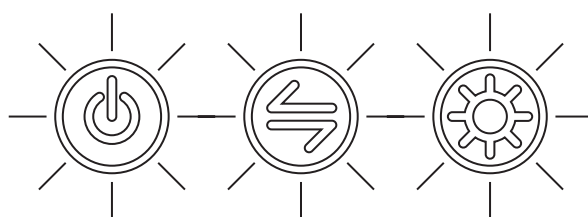
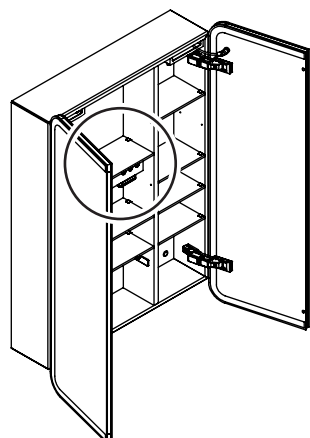
1x
520800100



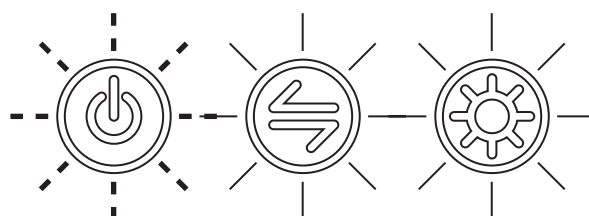
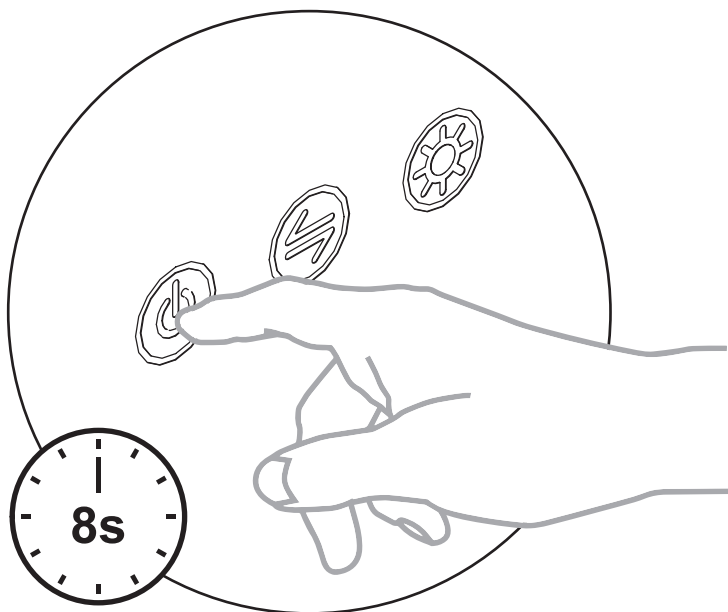
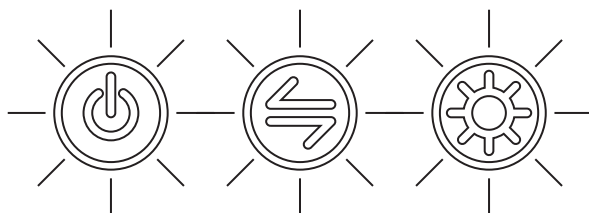
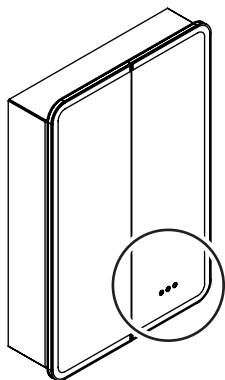
25+26+27



25



26



27

