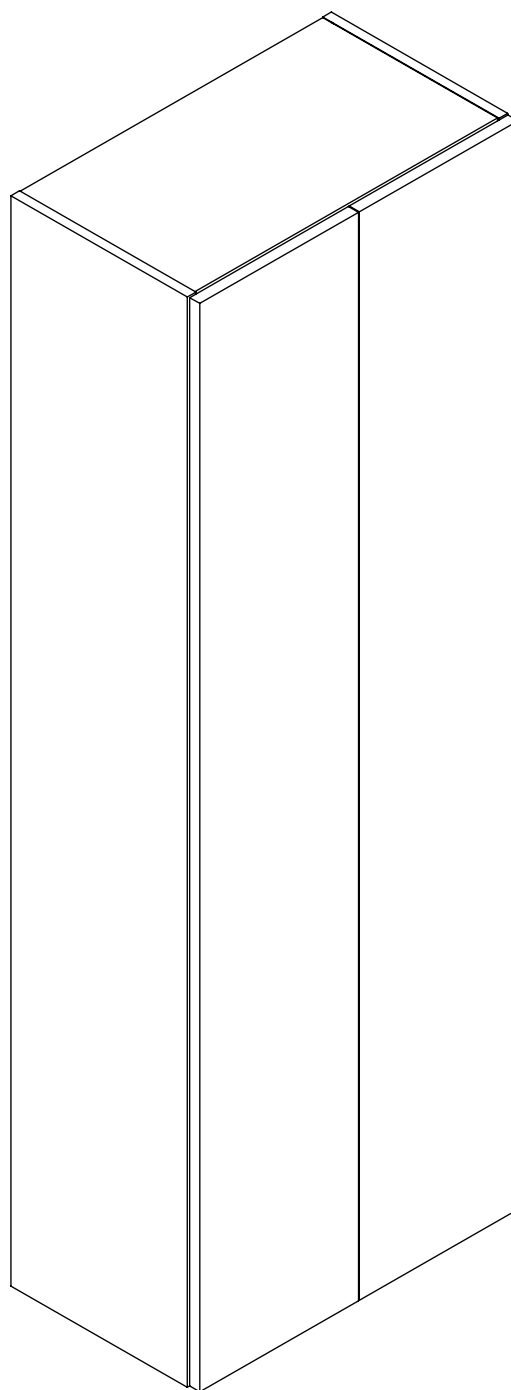
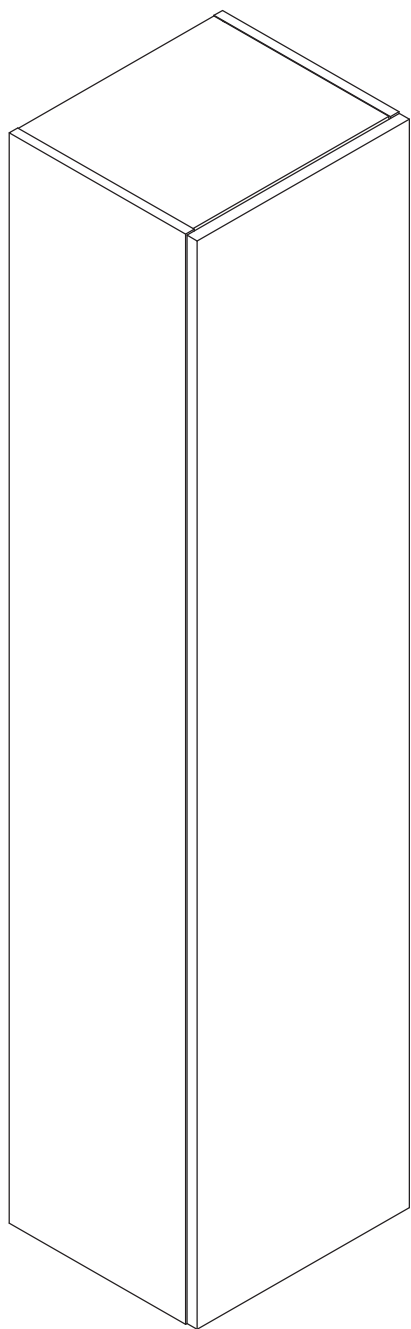
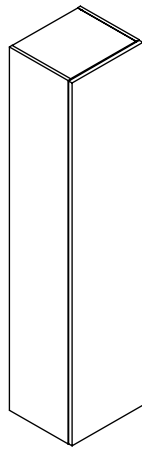
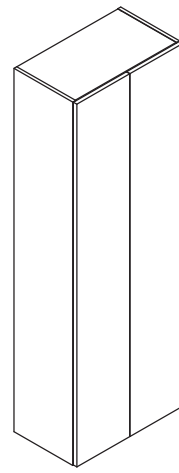






30 + 40 cm



60cm



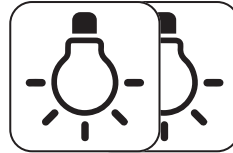
190303985



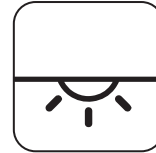
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190303979



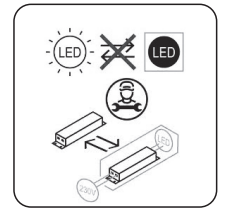
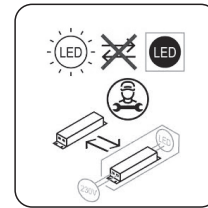
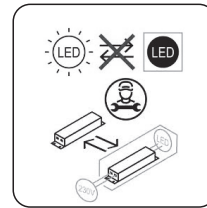
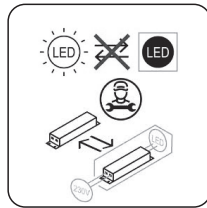
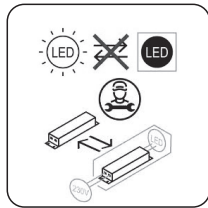
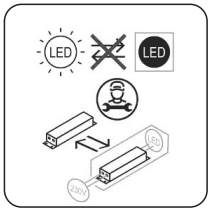
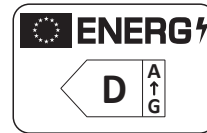
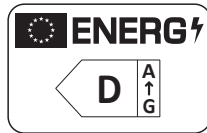
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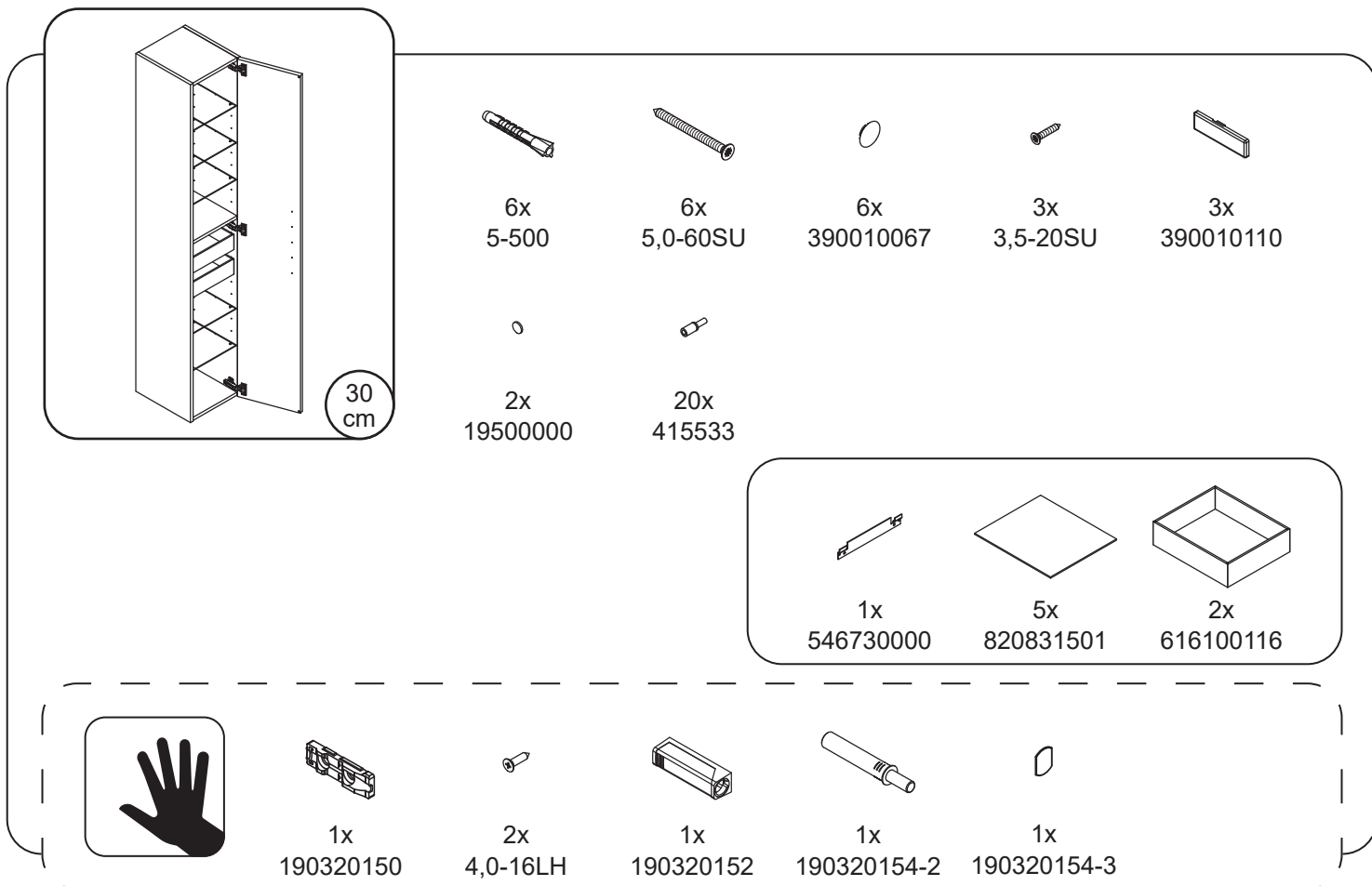
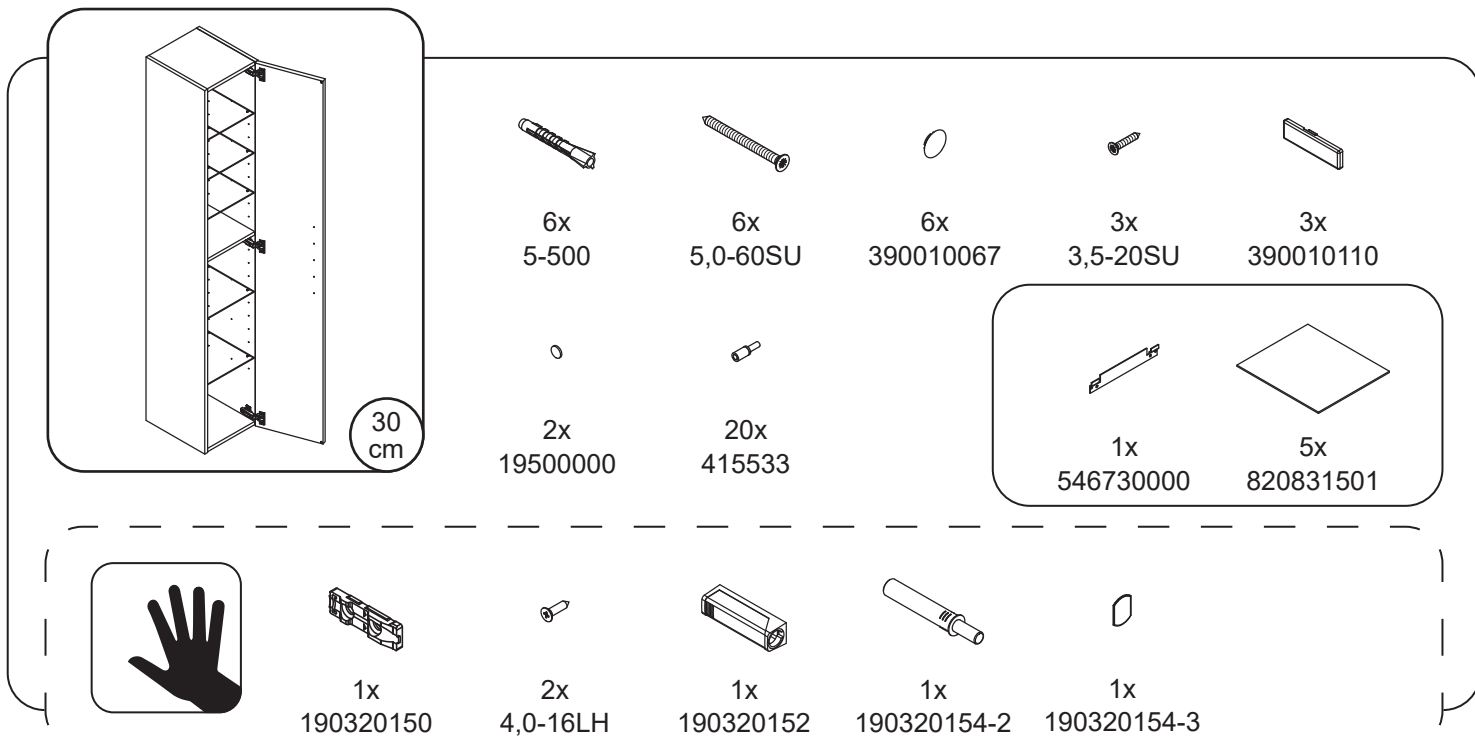


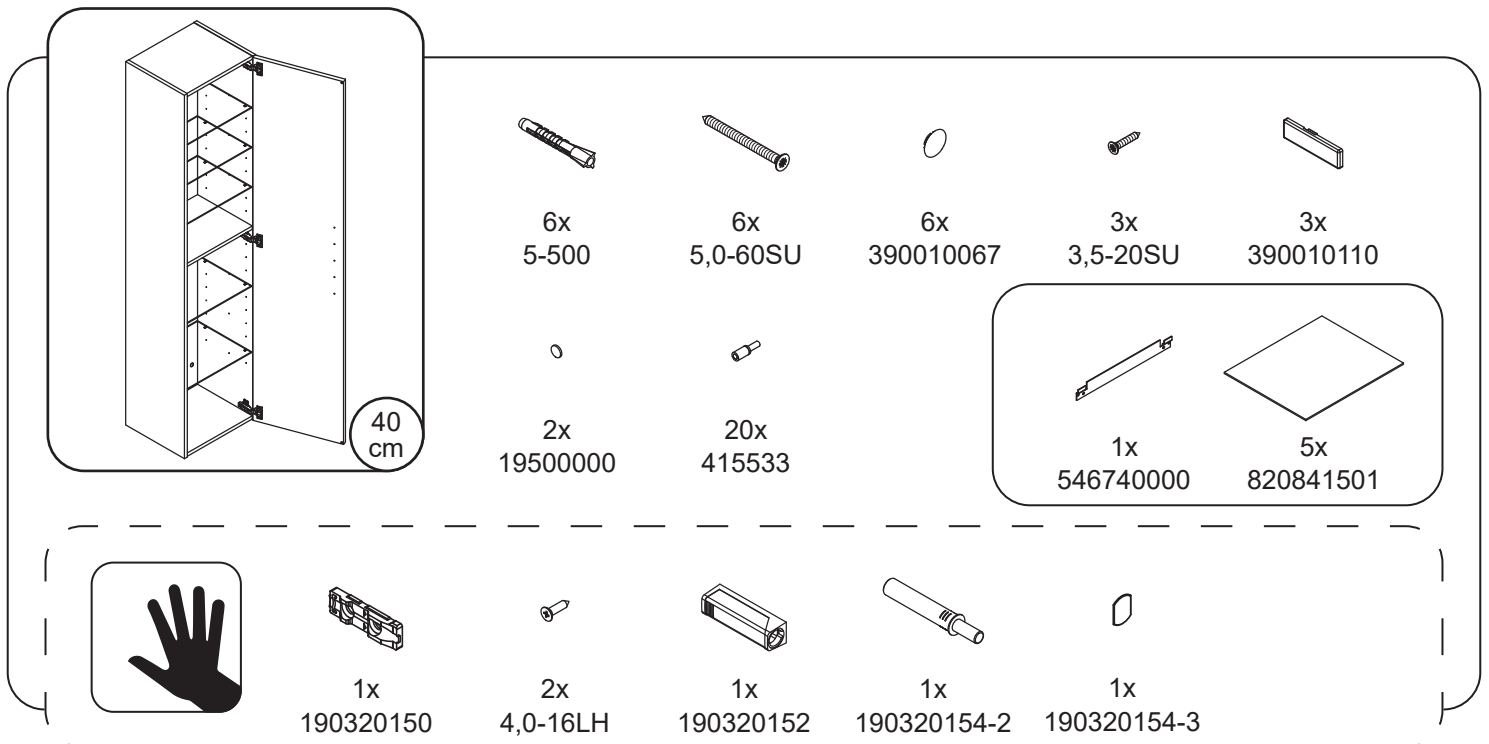
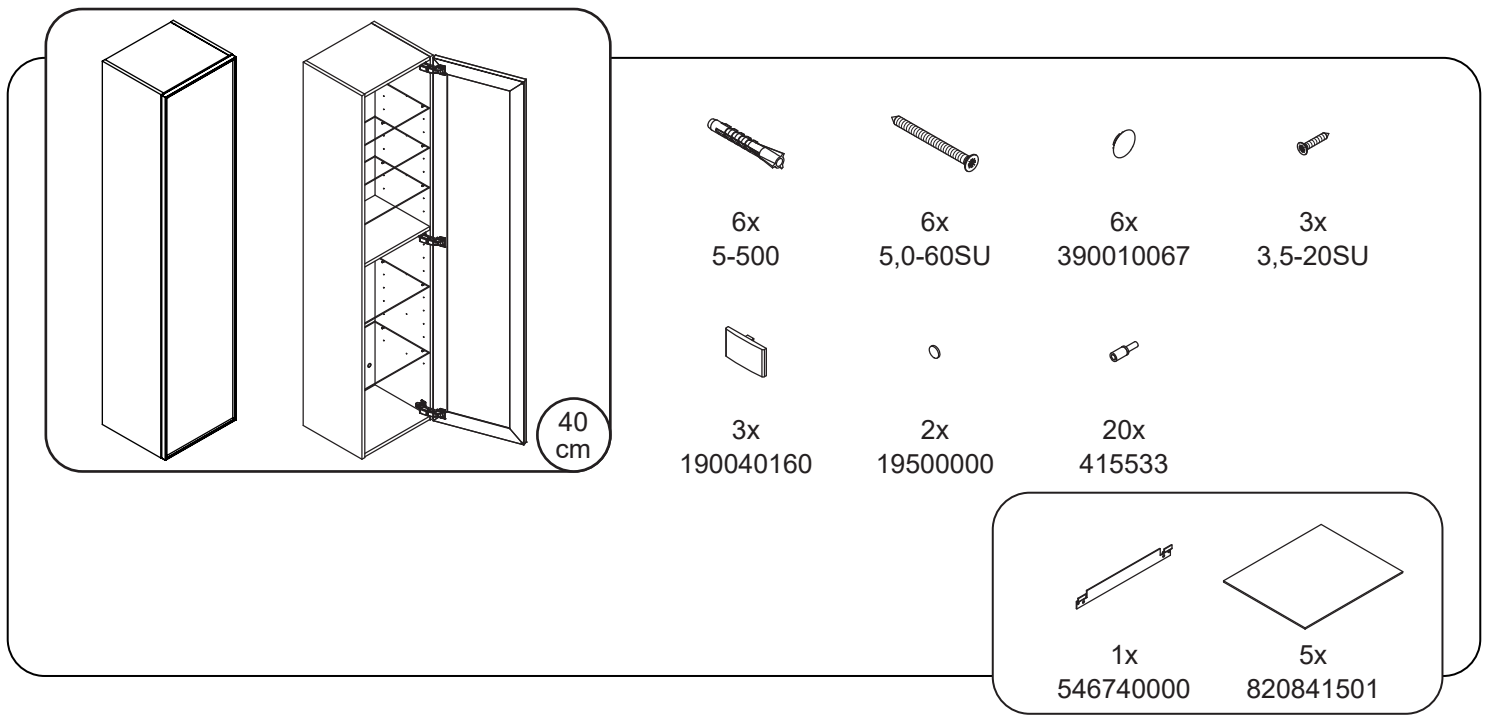
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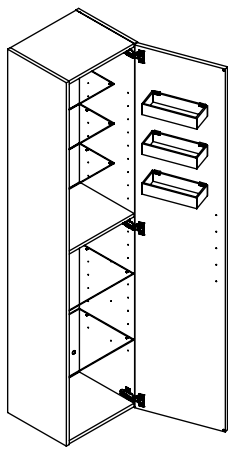


190303980









40
cm



6x
5-500



6x
5,0-60SU



6x
390010067



3x
3,5-20SU



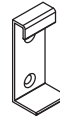
3x
390010110



2x
19500000



20x
415533



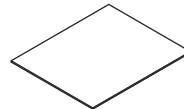
6x
545600147



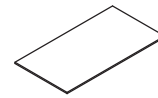
12x
4,0-15SU



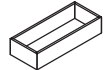
1x
546740000



2x
820841501



3x
820842501



3x
616010116



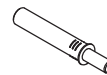
1x
190320150



2x
4,0-16LH



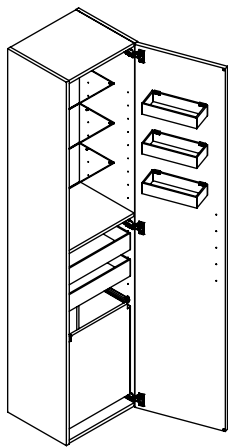
1x
190320152



1x
190320154-2



1x
190320154-3



40
cm



6x
5-500



6x
5,0-60SU



6x
390010067



3x
3,5-20SU



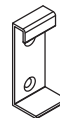
3x
390010110



2x
19500000



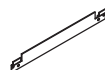
20x
415533



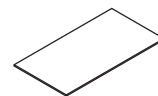
6x
545600147



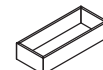
12x
4,0-15SU



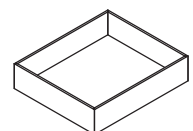
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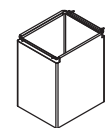
3x
820842501



3x
616010116



2x
616100216



1x
190032025



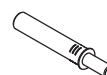
1x
190320150



2x
4,0-16LH



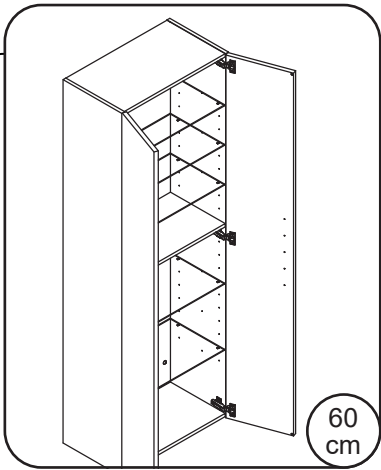
1x
190320152



1x
190320154-2



1x
190320154-3



6x
5-500



6x
5,0-60SU



6x
390010067



6x
3,5-20SU



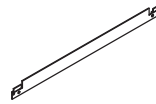
6x
390010110



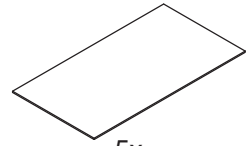
4x
19500000



20x
415533



1x
546760000



5x
820862501



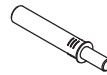
2x
190320150



4x
4,0-16LH



2x
190320152

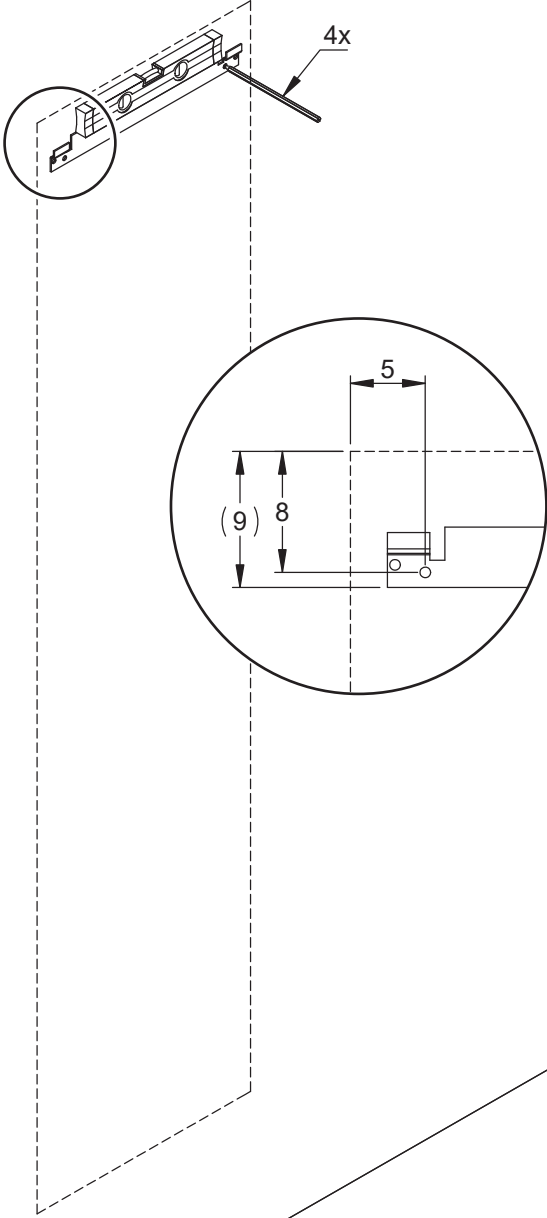


2x
190320154-2

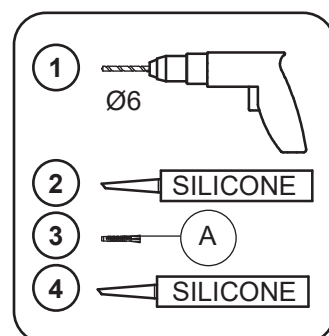
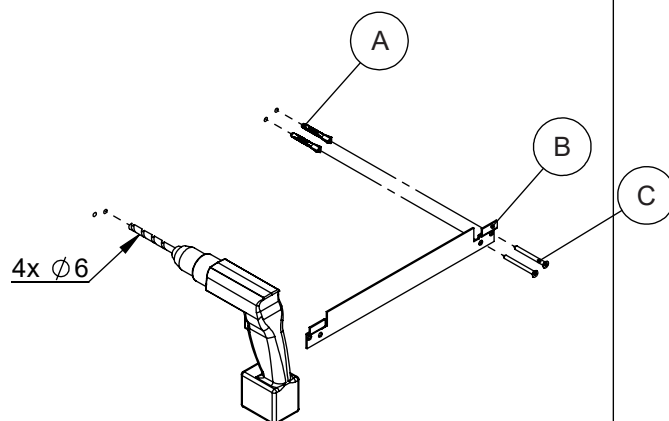
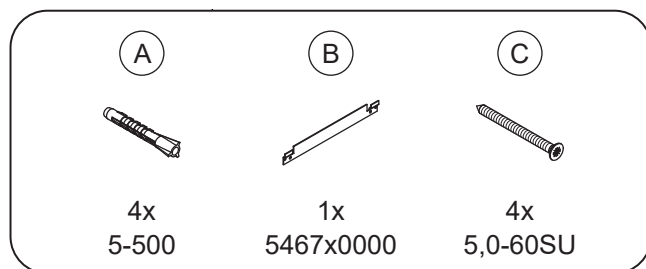


2x
190320154-3

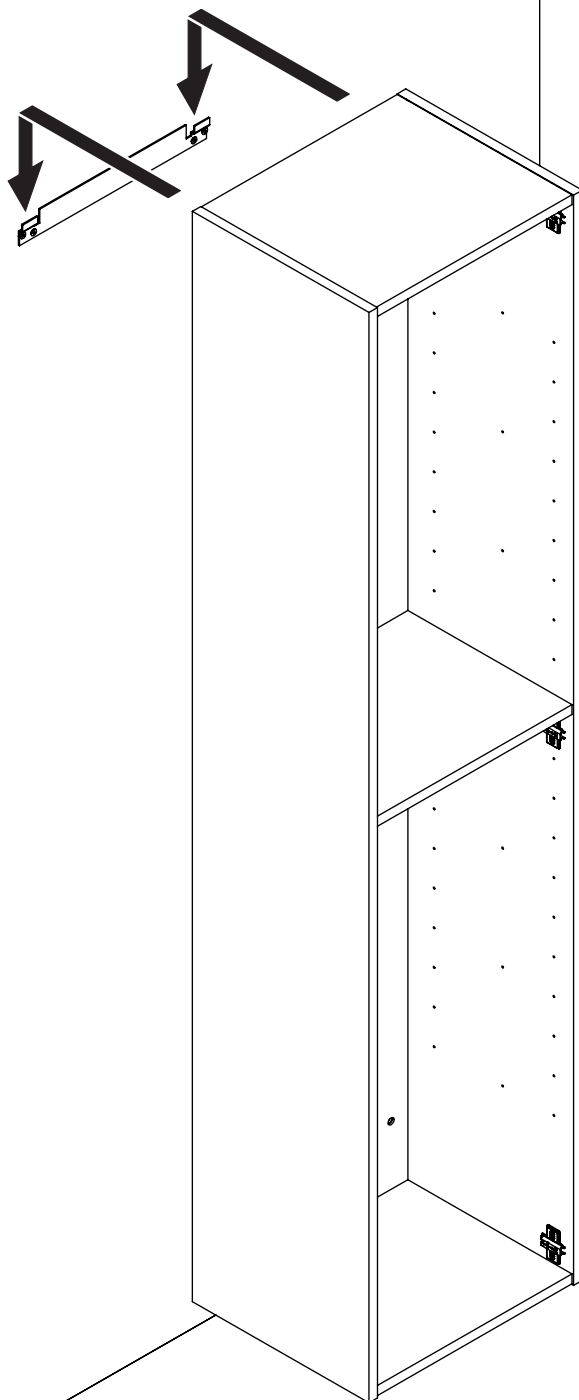
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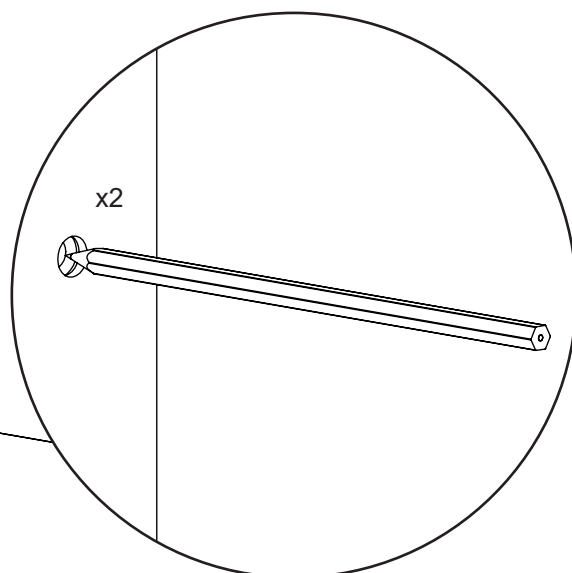
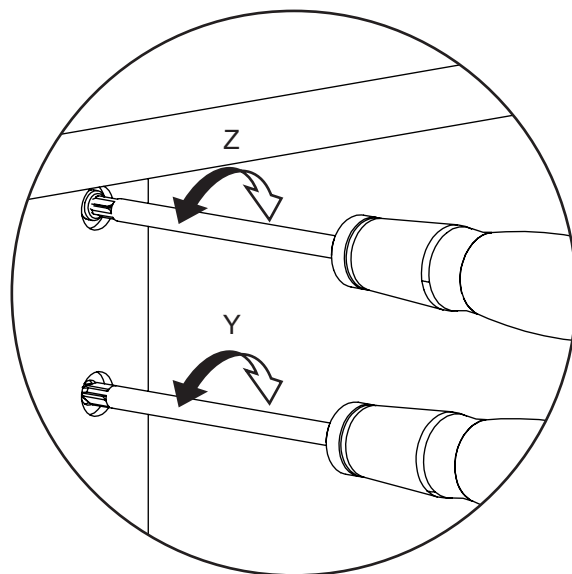
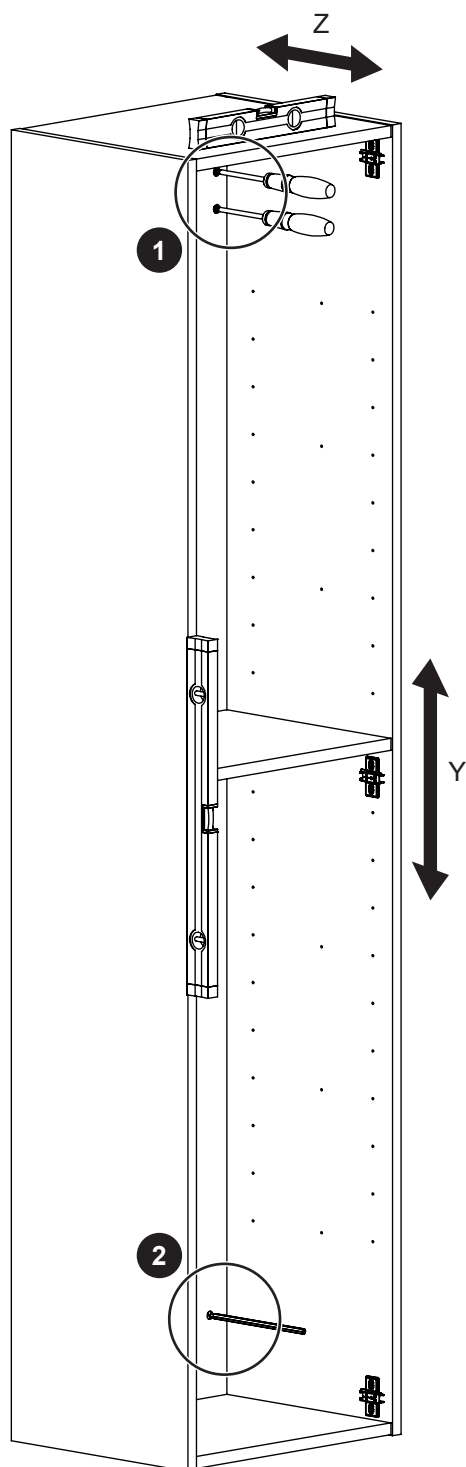
2



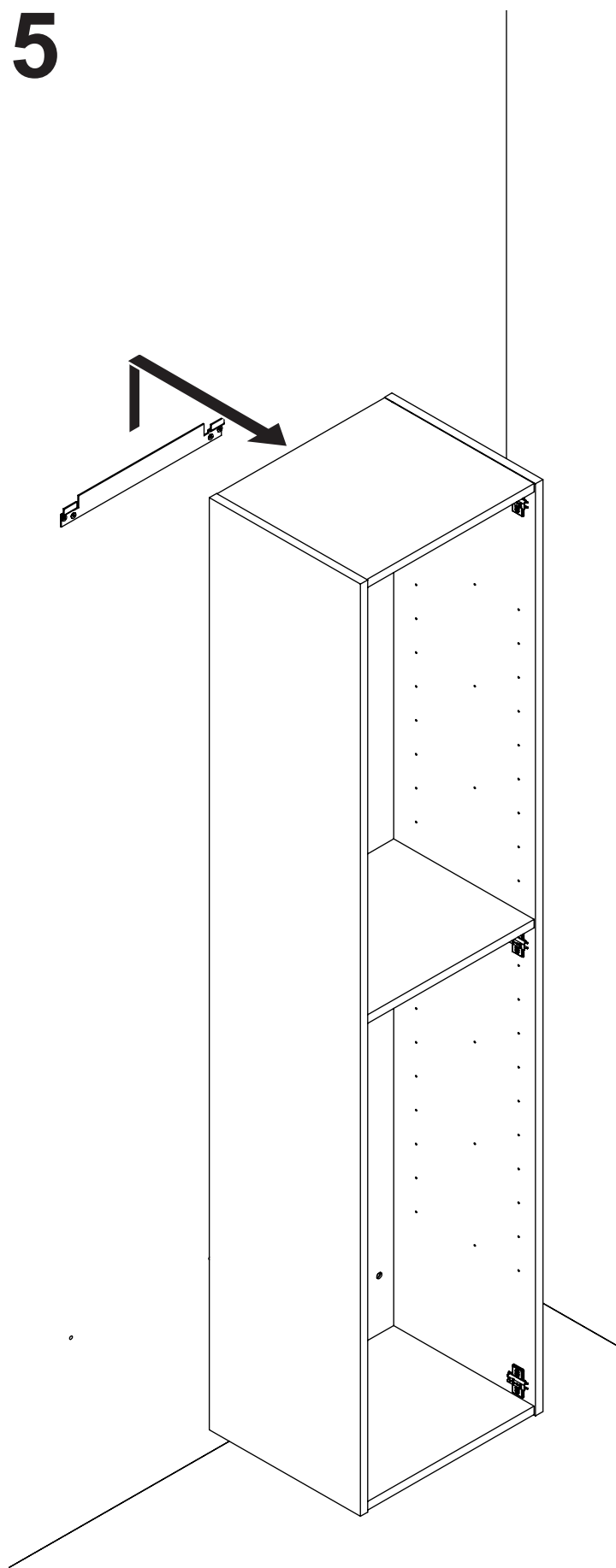
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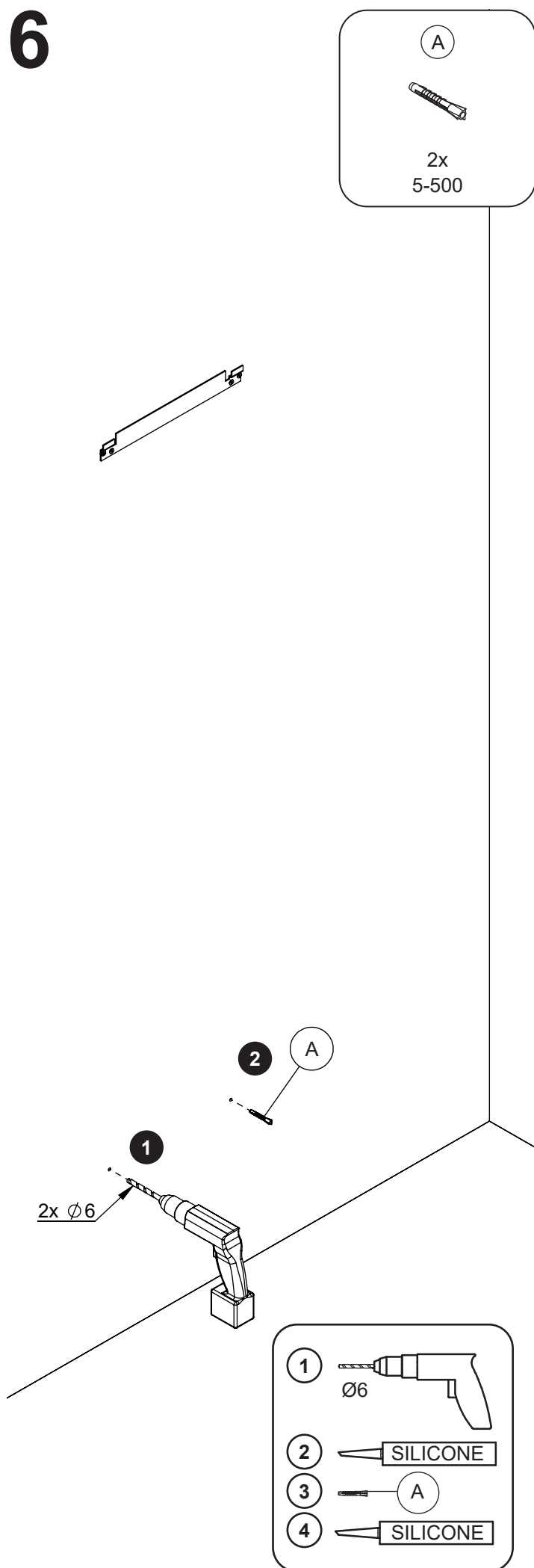
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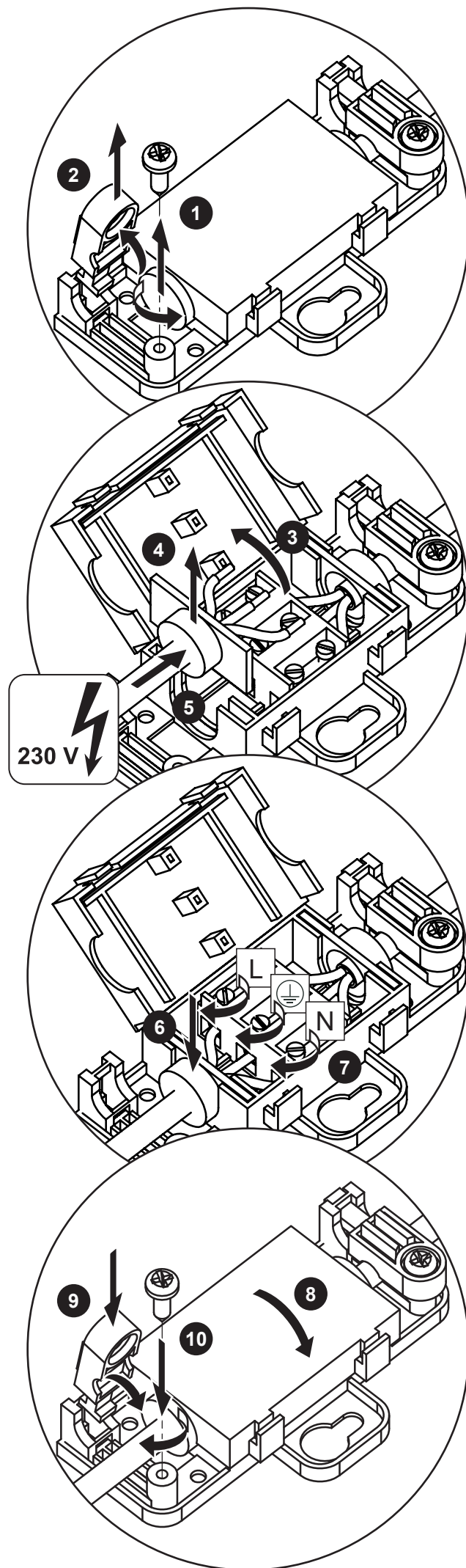
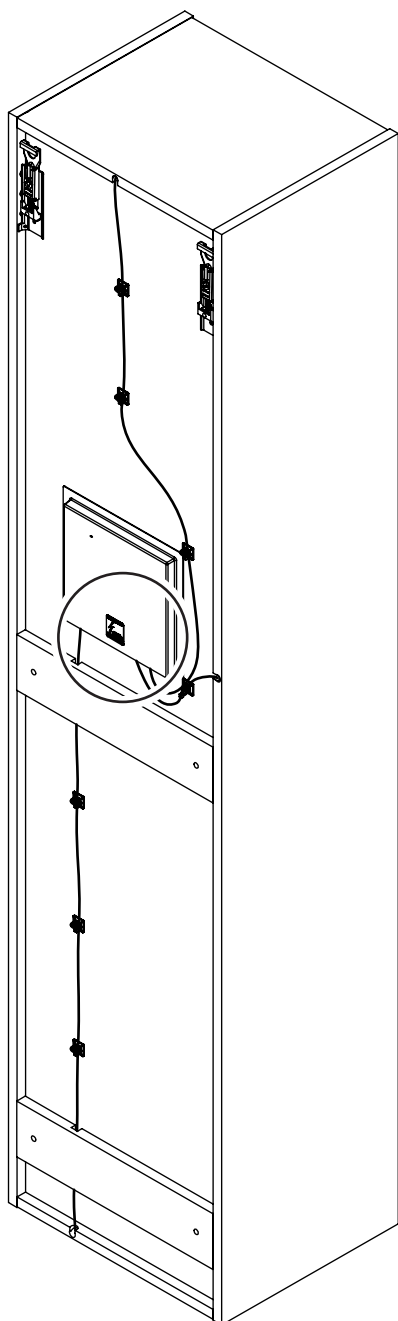
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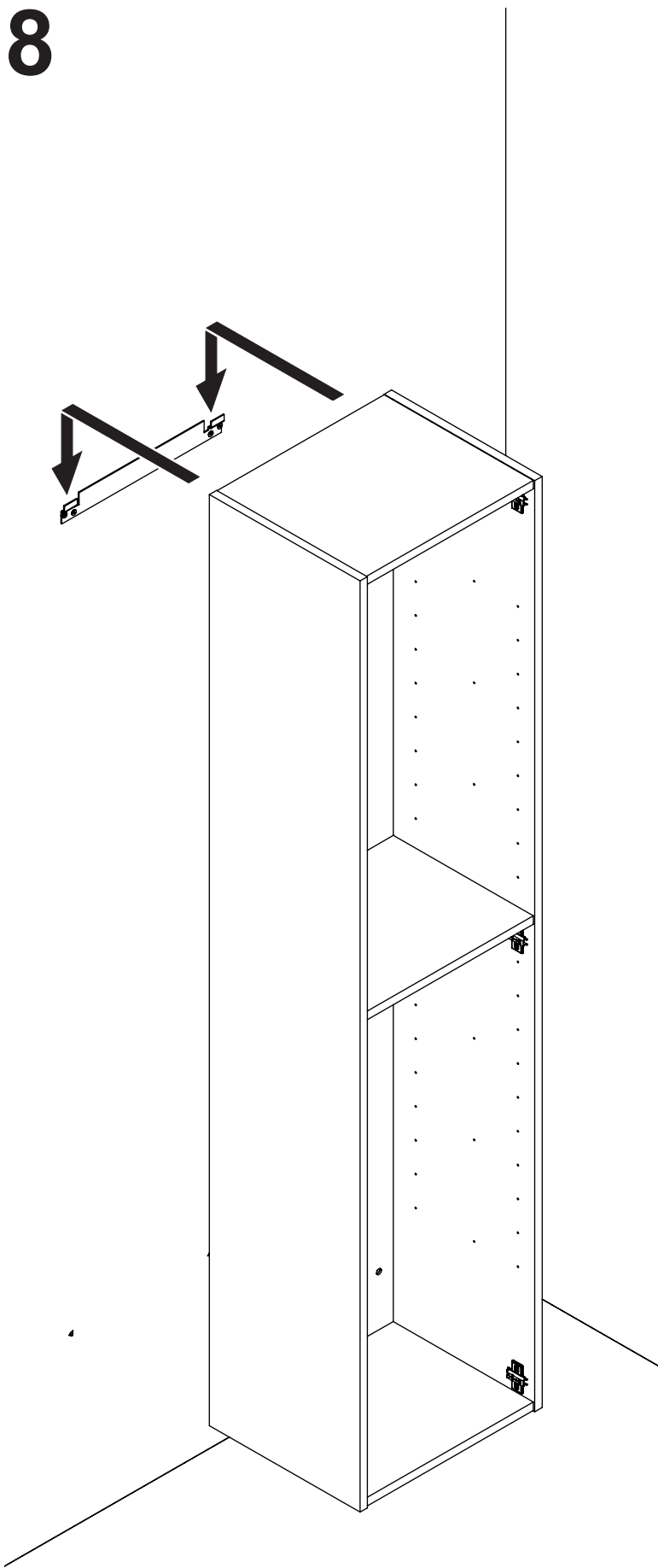
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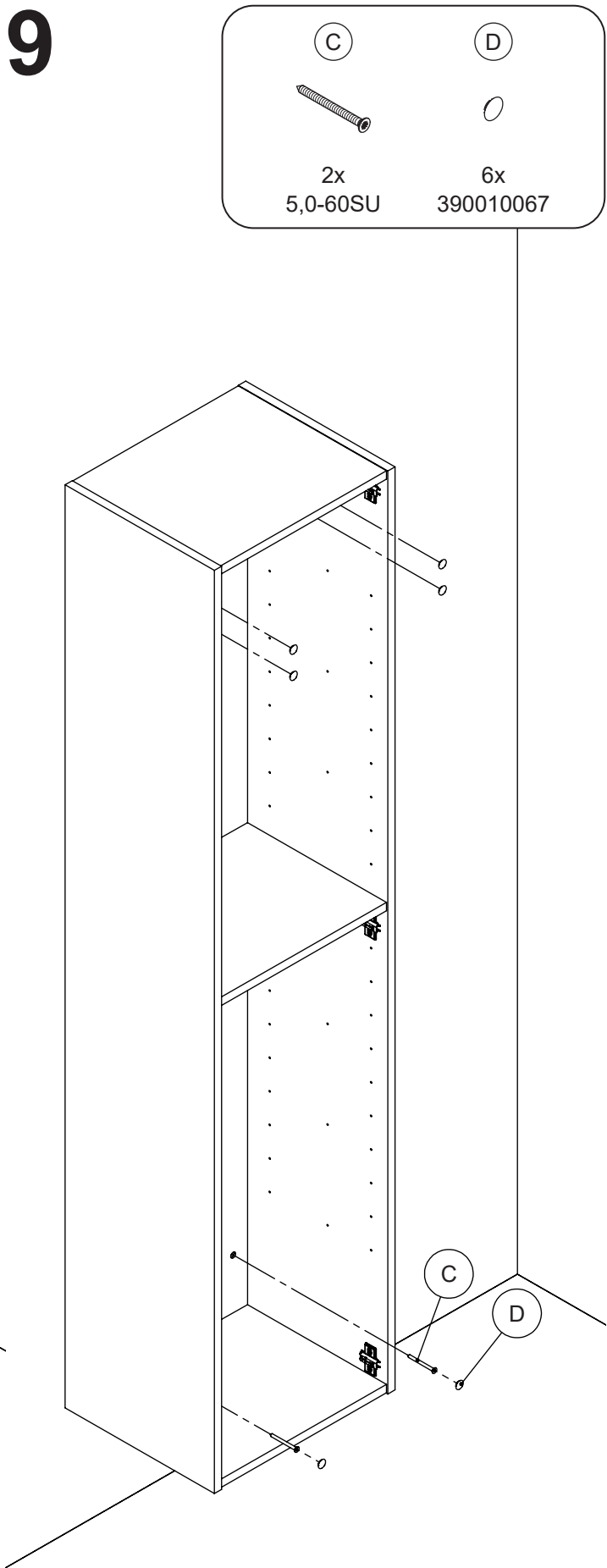
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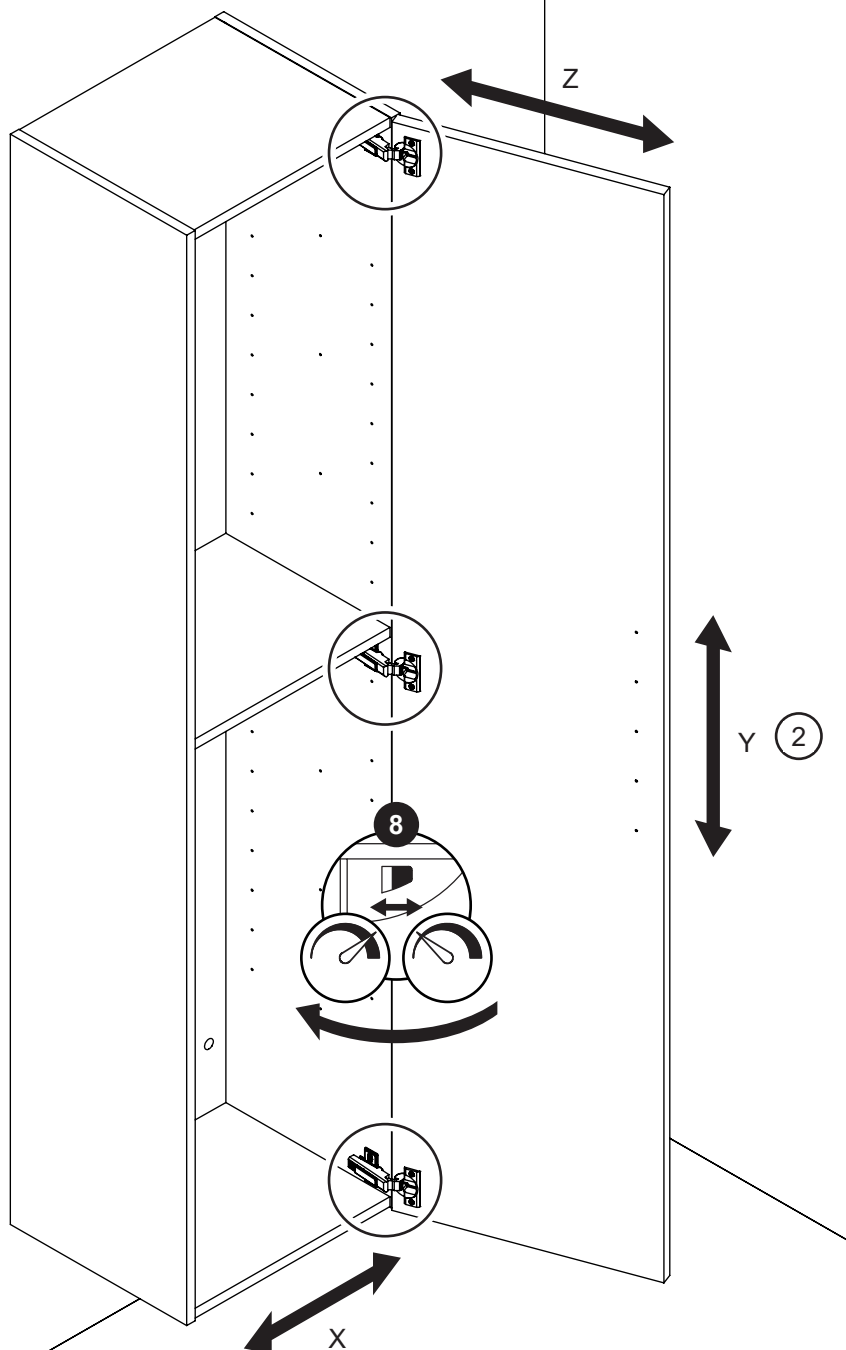
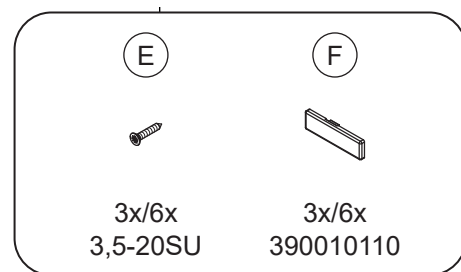
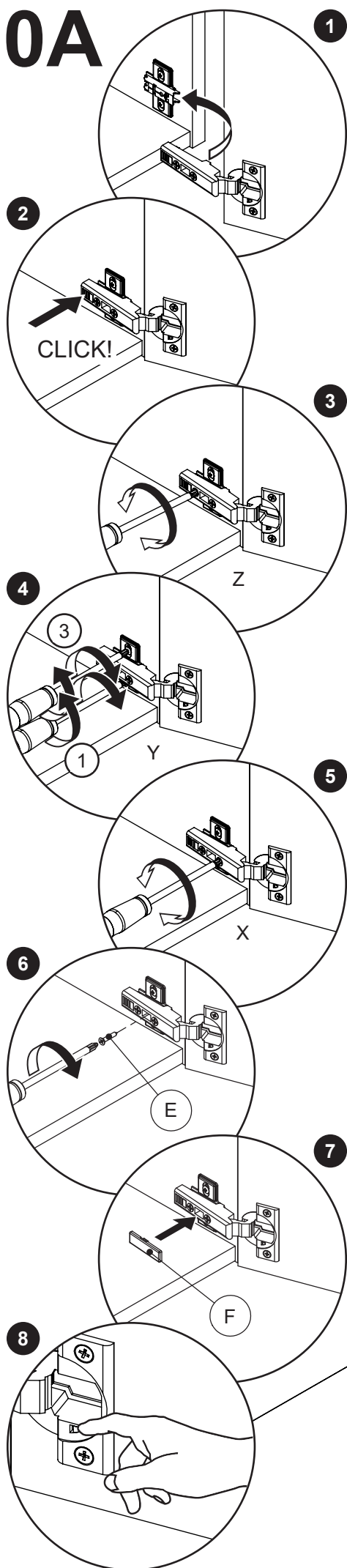
8



9



10A

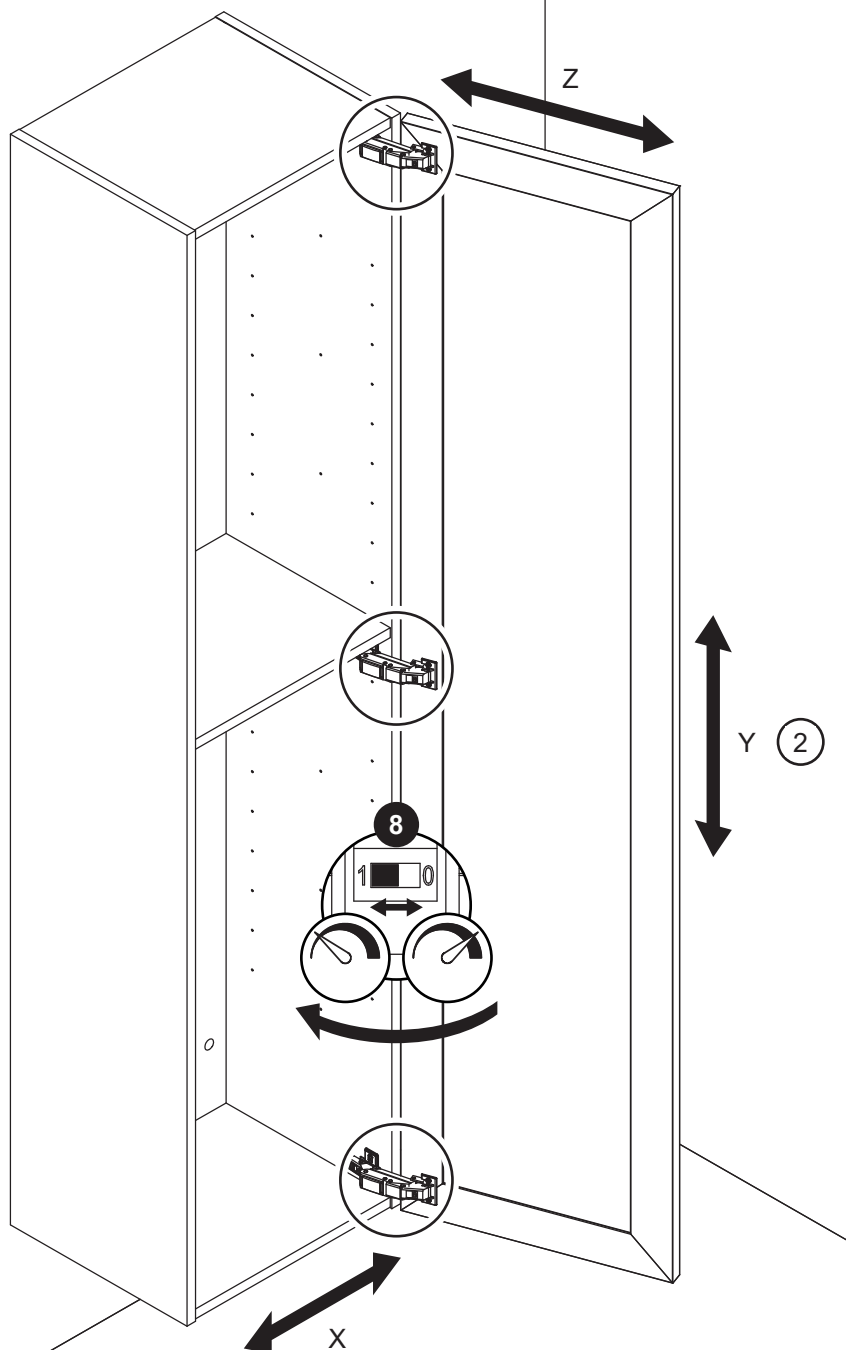
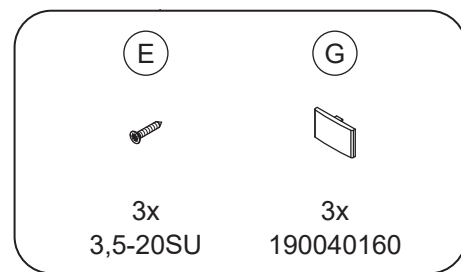
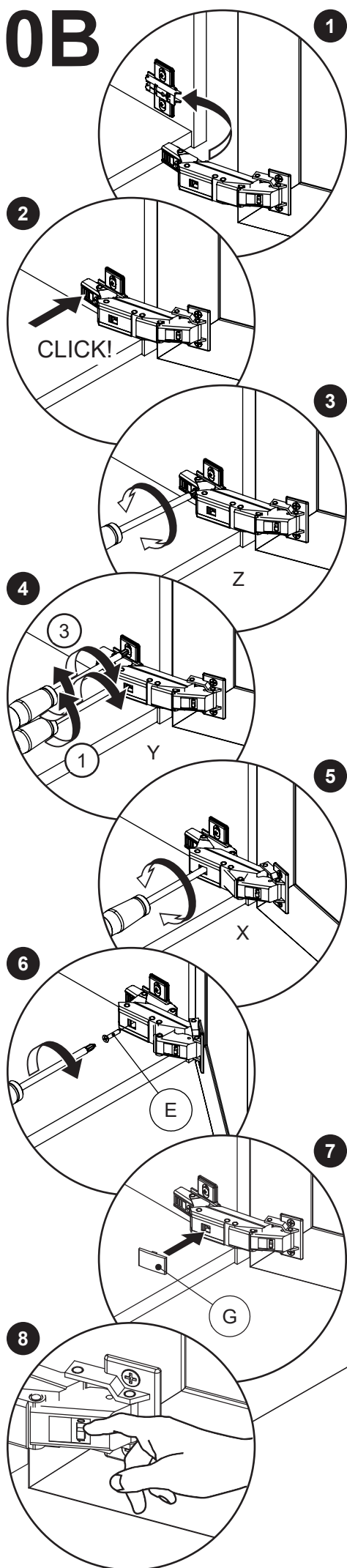


→ 11



→ 12

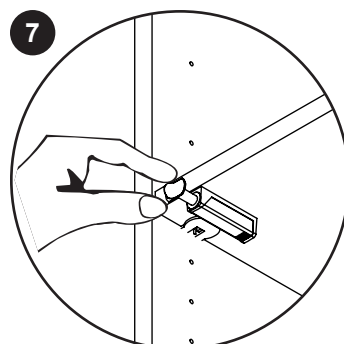
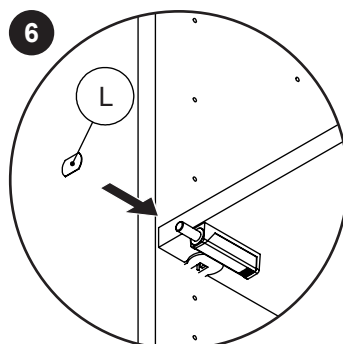
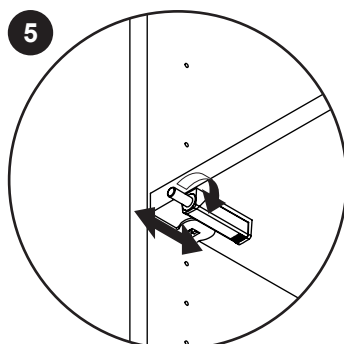
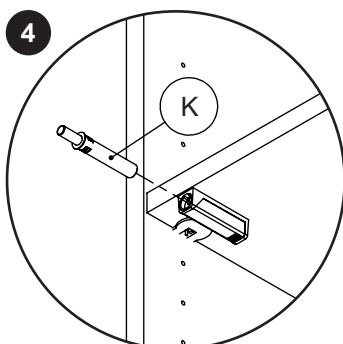
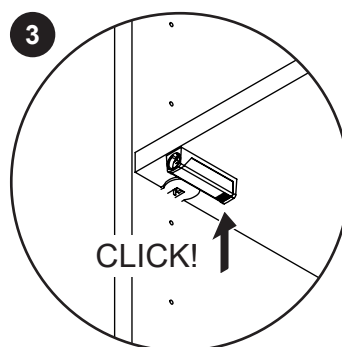
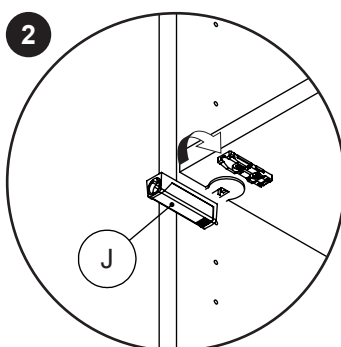
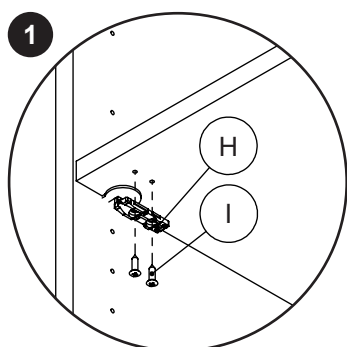
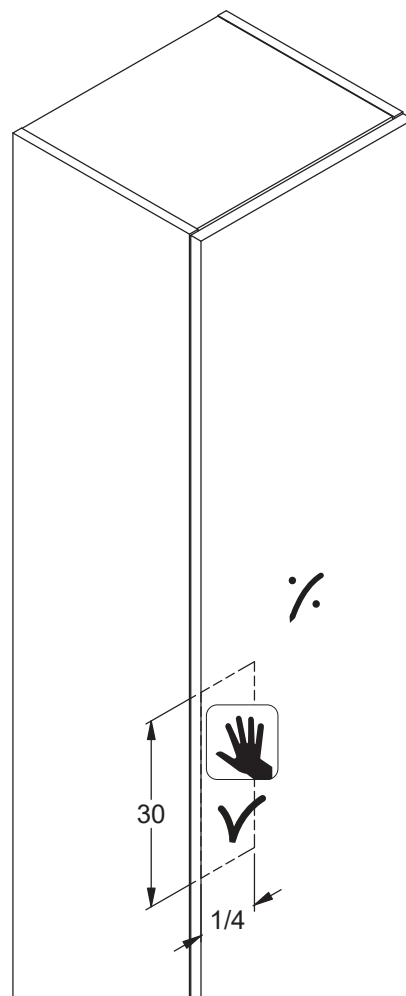
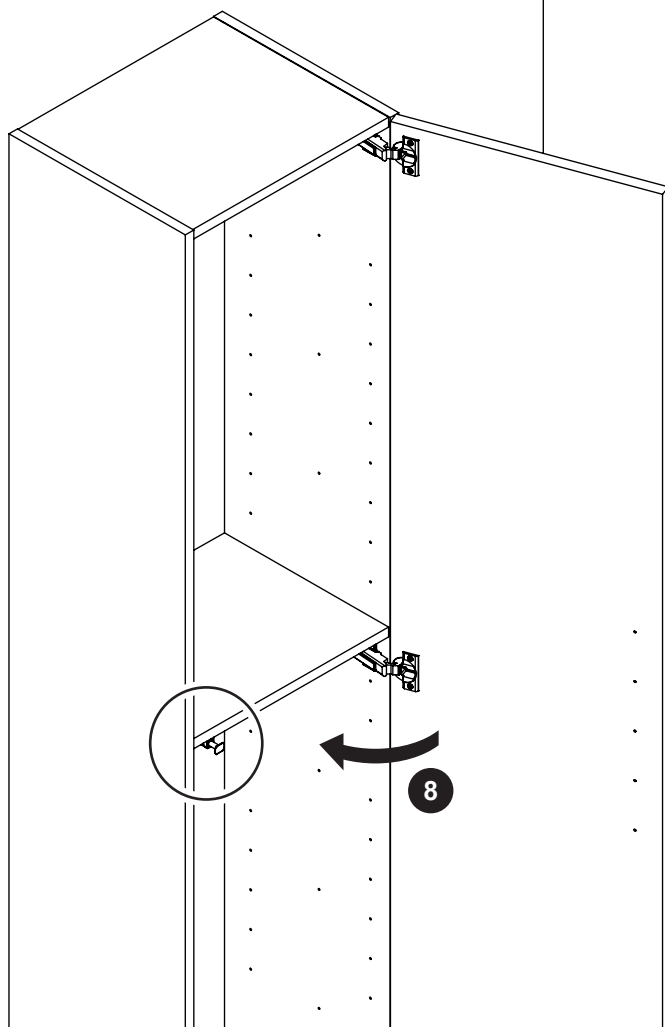
10B



11A



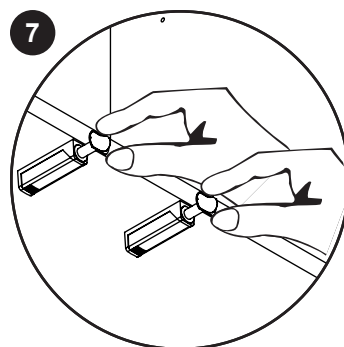
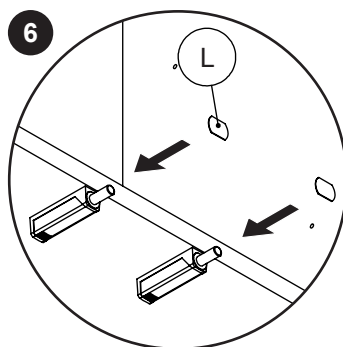
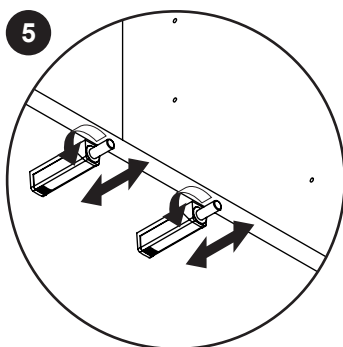
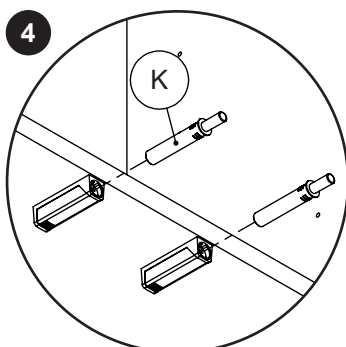
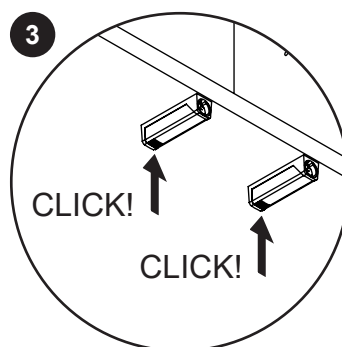
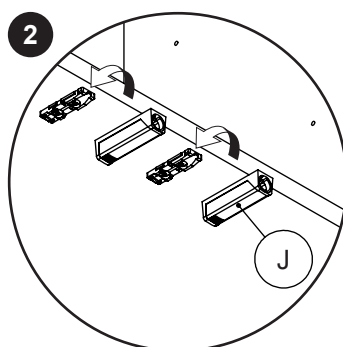
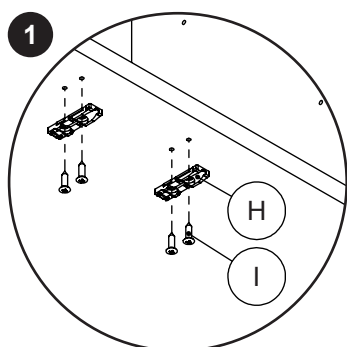
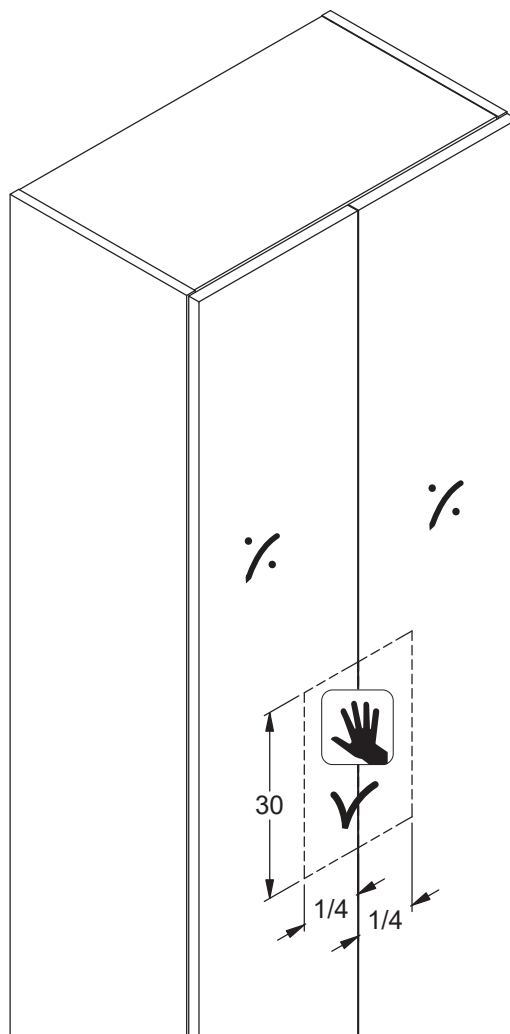
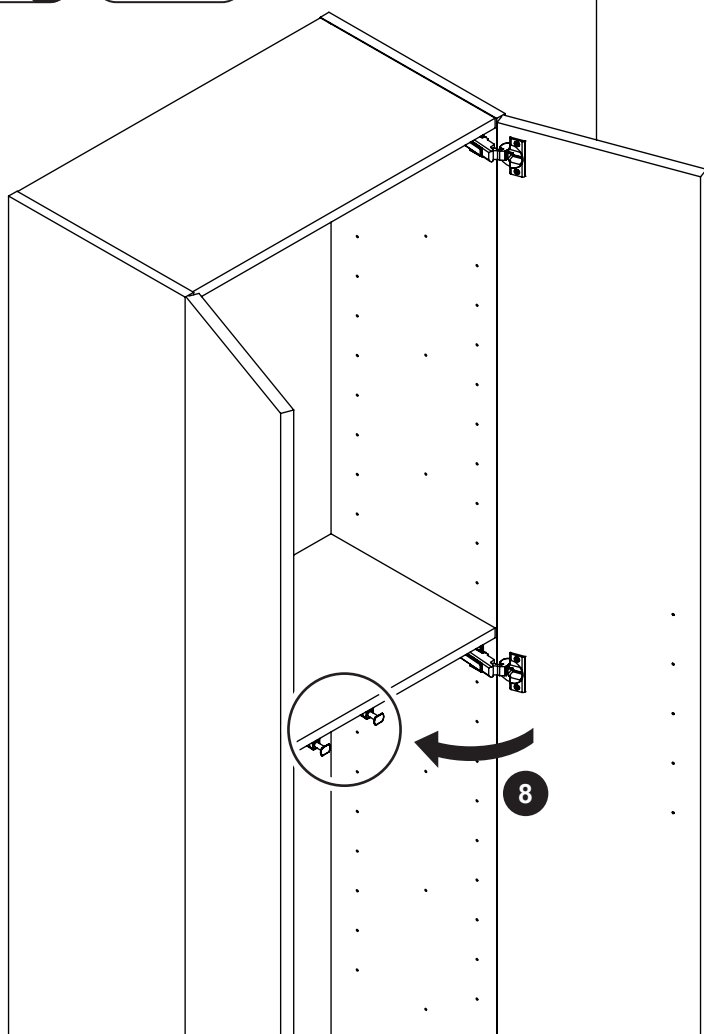
(H)	(I)	(J)	(K)	(L)
1x 190320150	2x 4,0-16LH	1x 190320152	1x 190320154-2	1x 190320154-3



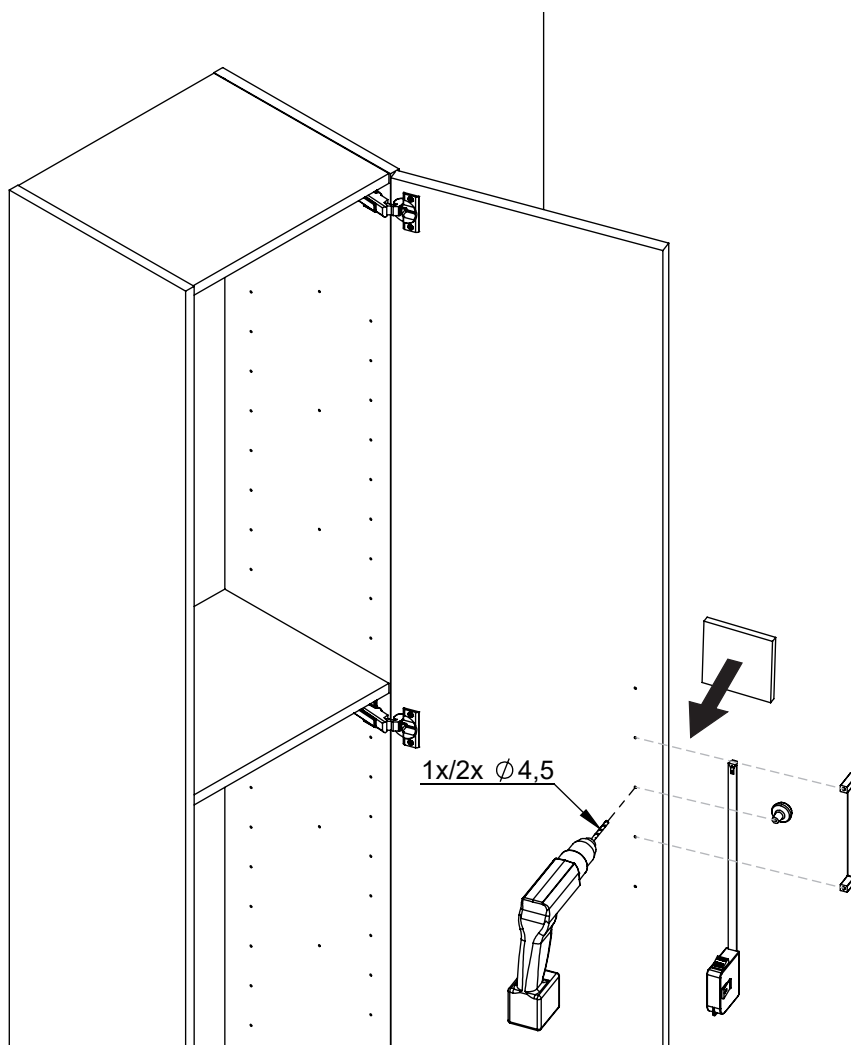
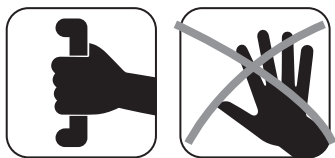
11B



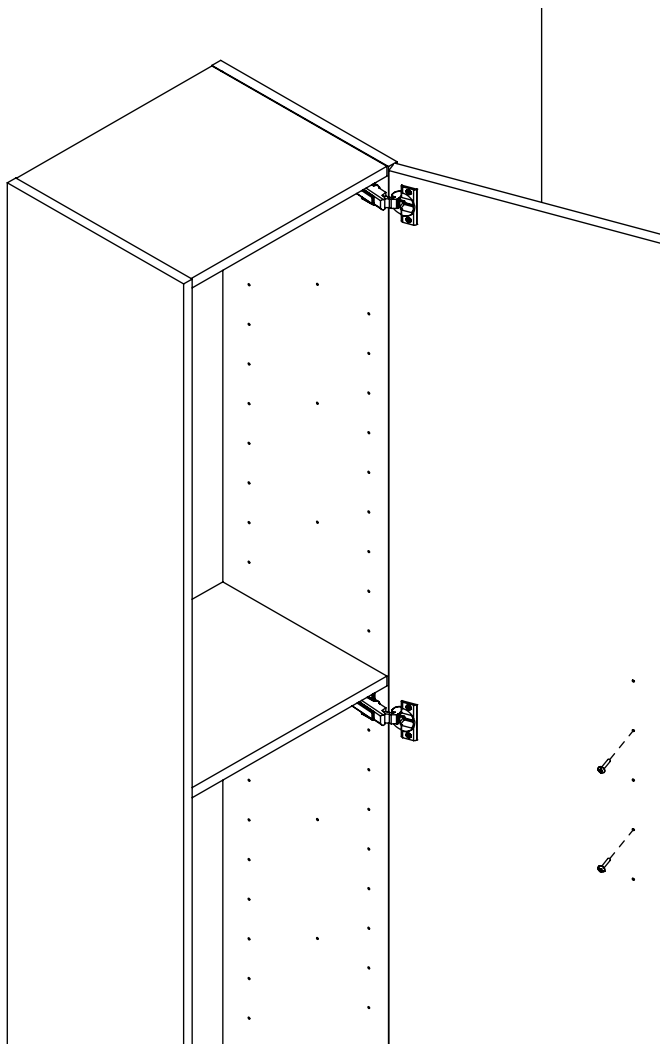
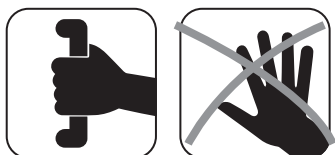
(H)	(I)	(J)	(K)	(L)
2x 190320150	4x 4,0-16LH	2x 190320152	2x 190320154-2	2x 190320154-3



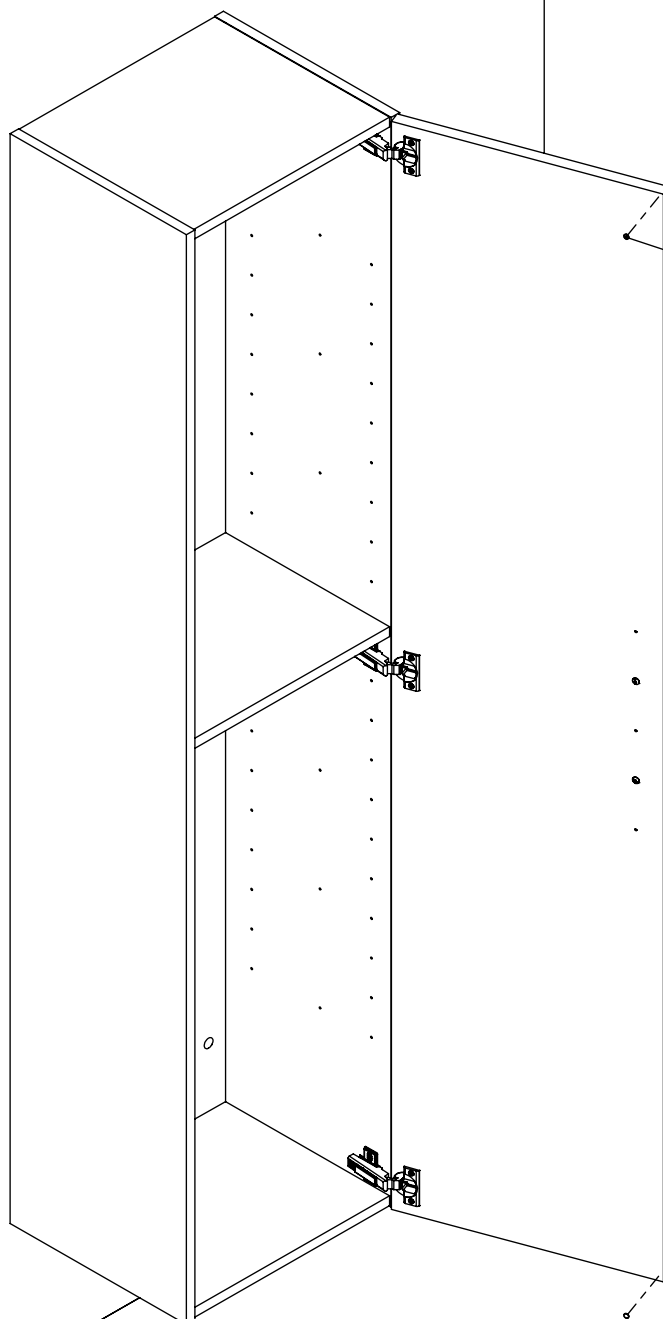
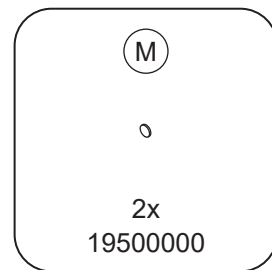
12A



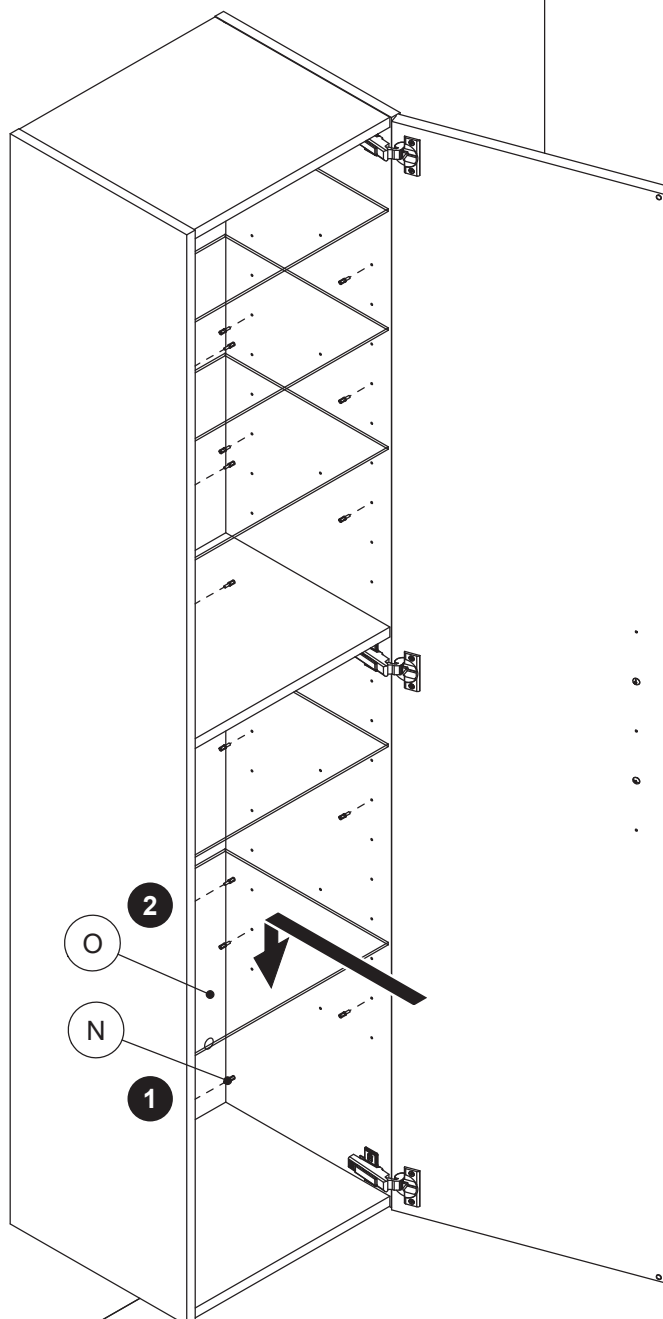
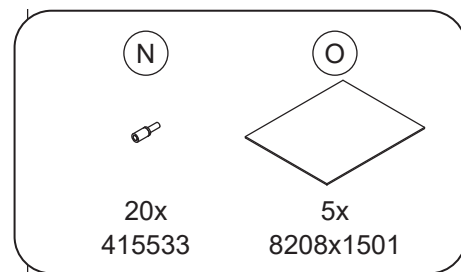
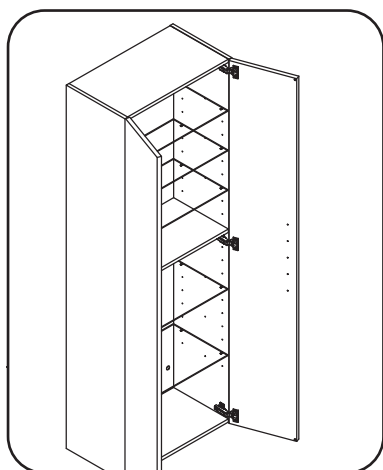
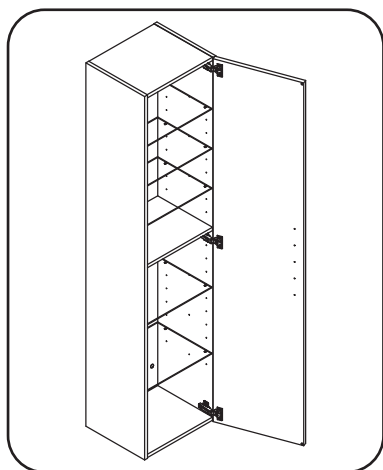
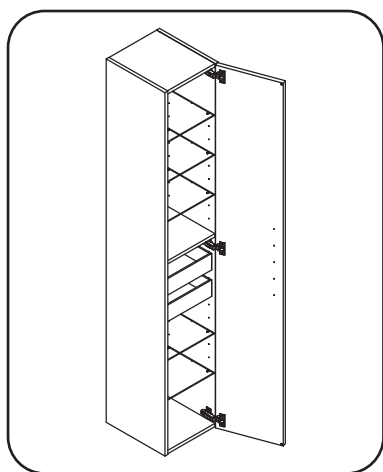
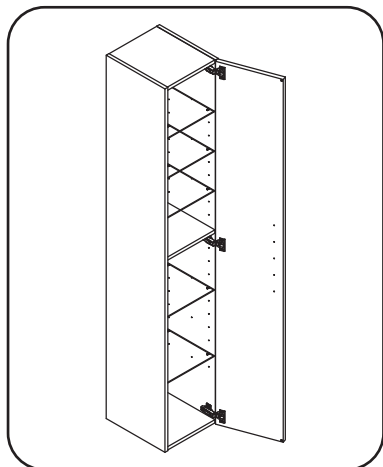
12B



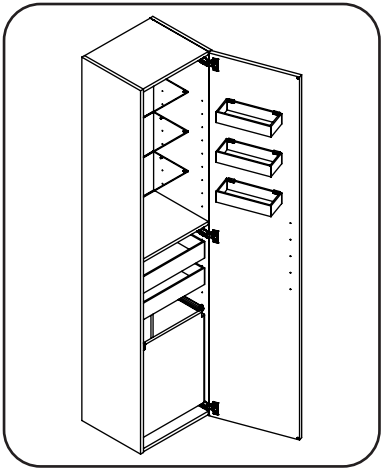
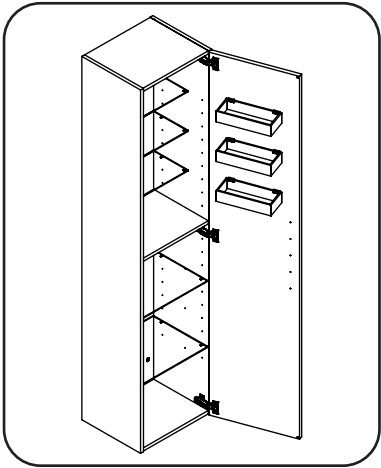
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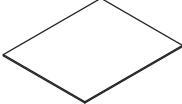
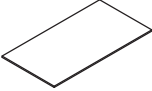


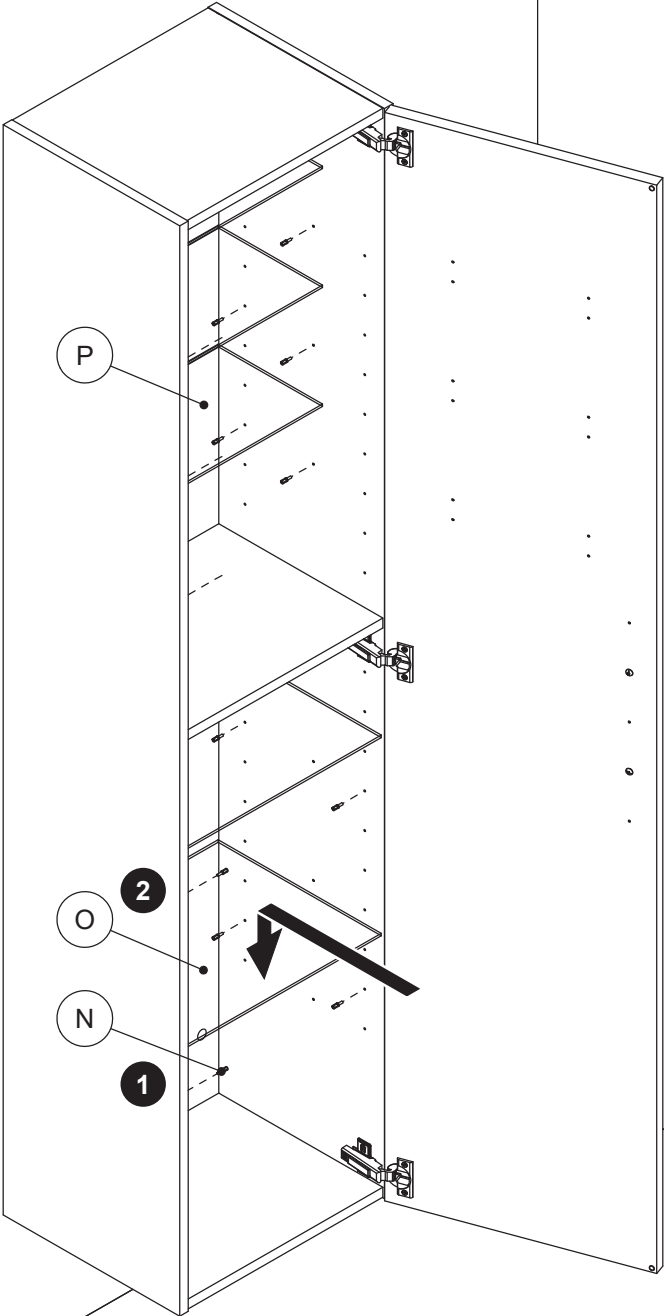
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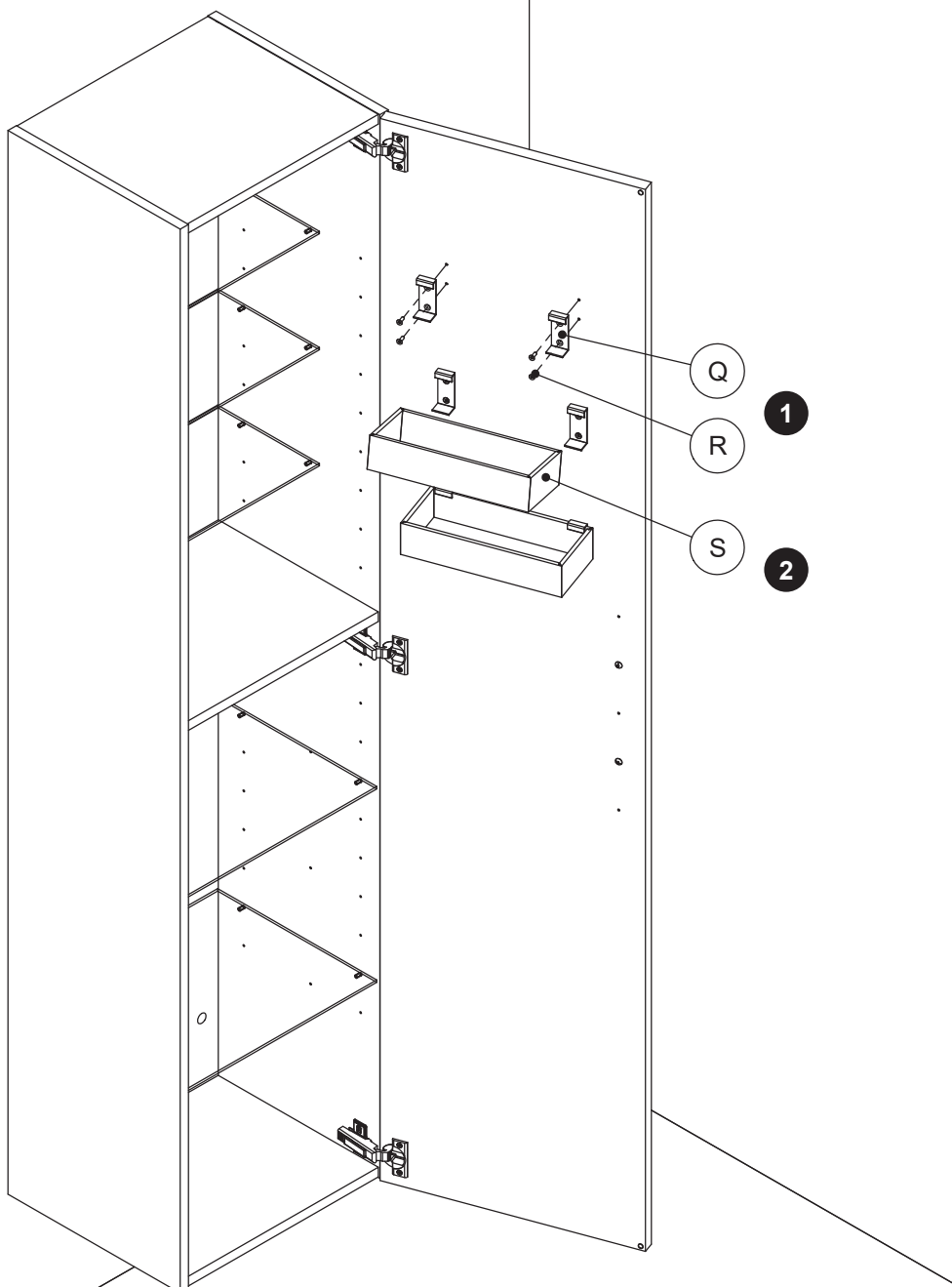
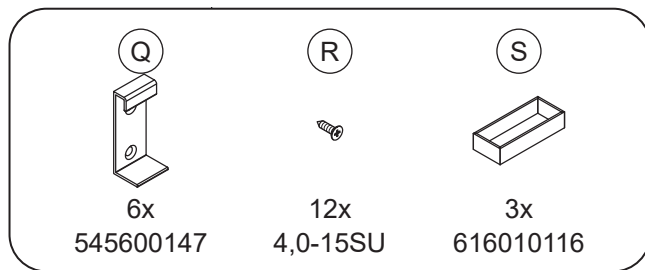
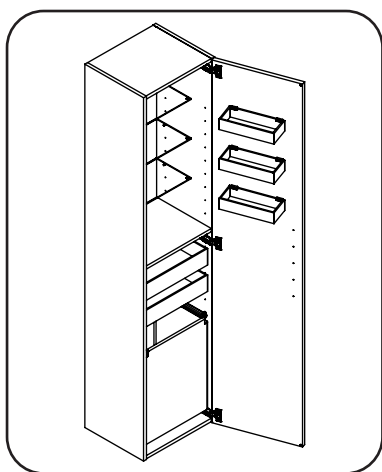
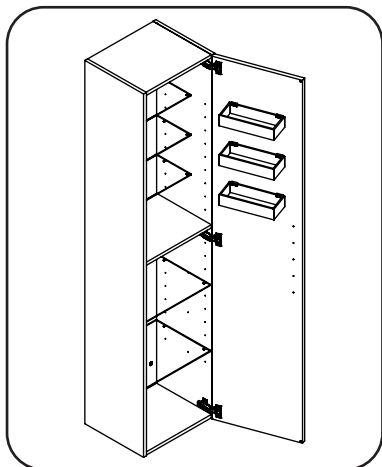
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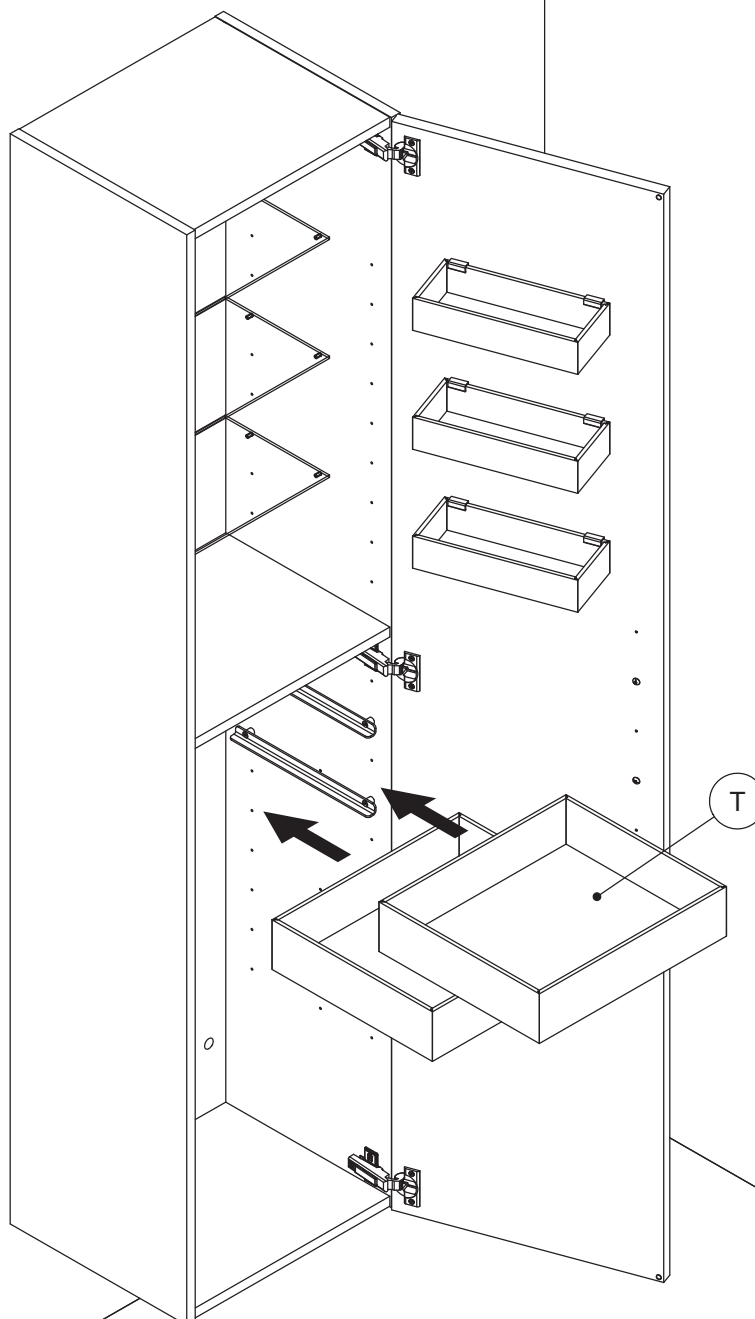
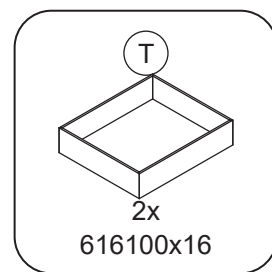
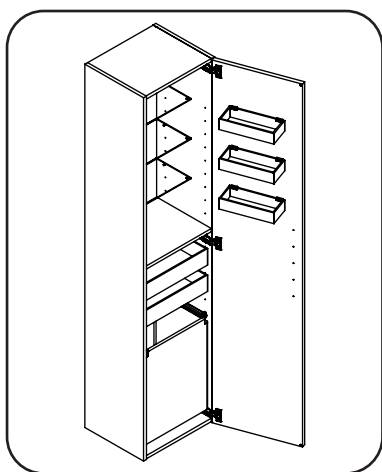
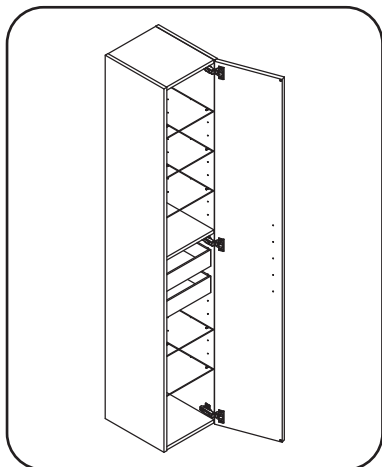
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15



16



17

