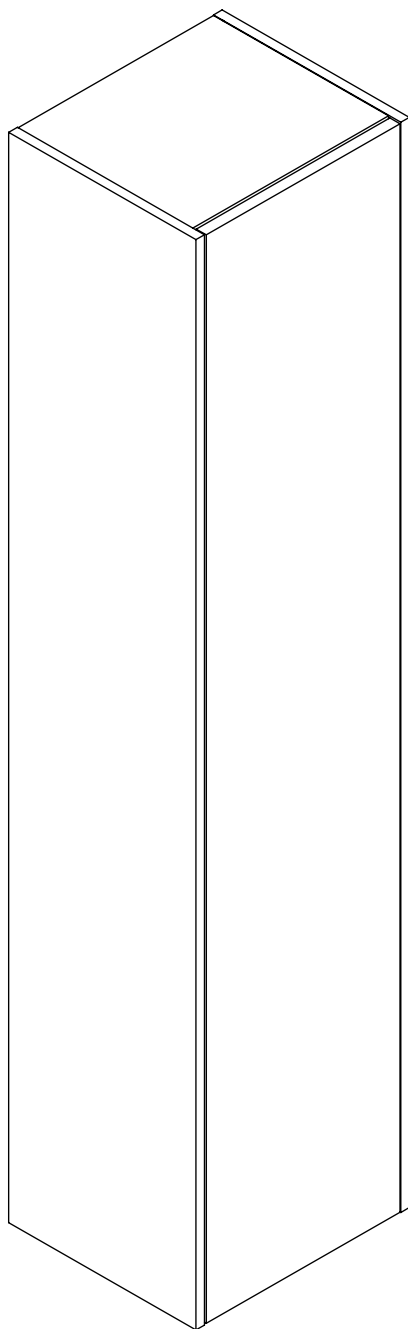
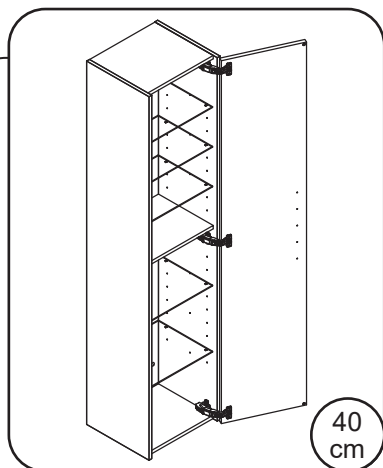






6x
5-500



6x
5,0-60SU



6x
390010067



3x
4,0-15SUP



3x
190040160



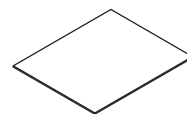
2x
57770000



20x
415533



1x
546740000



5x
820841501



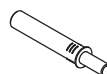
1x
190320150



2x
4,0-16LH



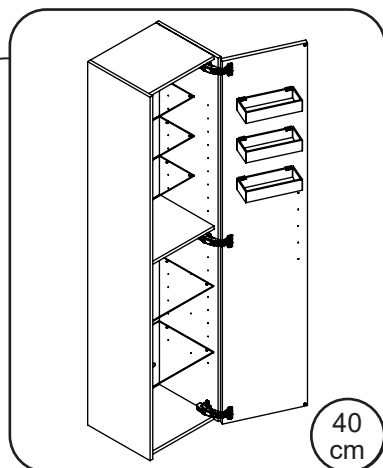
1x
190320152



1x
190320154-2



1x
190320154-3



6x
5-500



6x
5,0-60SU



6x
390010067



3x
4,0-15SUP



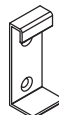
3x
190040160



2x
57770000



20x
415533



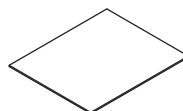
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545600147



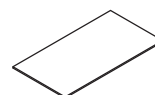
12x
4,0-15SU/
3,9-9,5PU



1x
546740000



2x
820841501



3x
820842501



3x
616010116



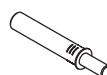
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190320150



2x
4,0-16LH



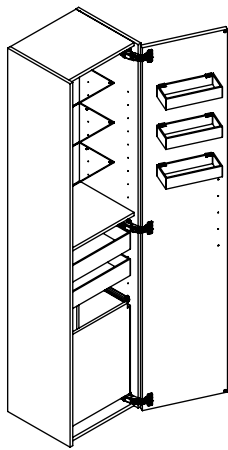
1x
190320152



1x
190320154-2



1x
190320154-3



40
cm



6x
5-500



6x
5,0-60SU



6x
390010067



3x
4,0-15SUP



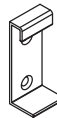
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190040160



2x
57770000



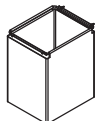
20x
415533



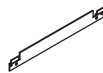
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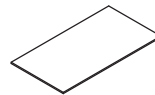
12x
4,0-15SU/
3,9-9,5PU



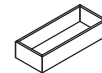
1x
190032025



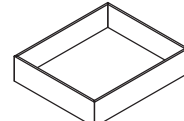
1x
546740000



3x
820842501



3x
616010116



2x
616100216



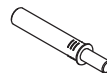
1x
190320150



2x
4,0-16LH



1x
190320152

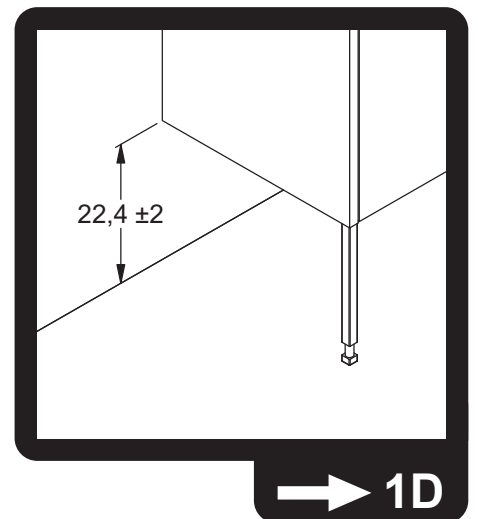
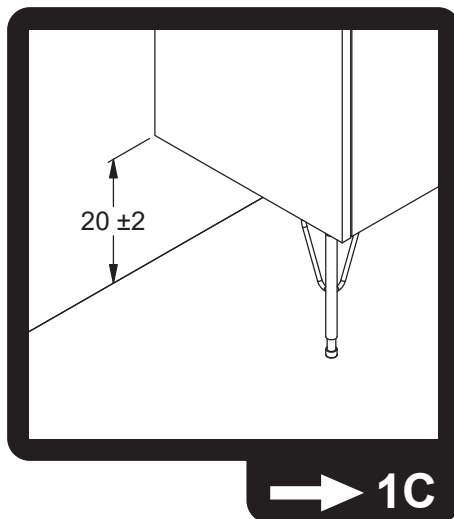
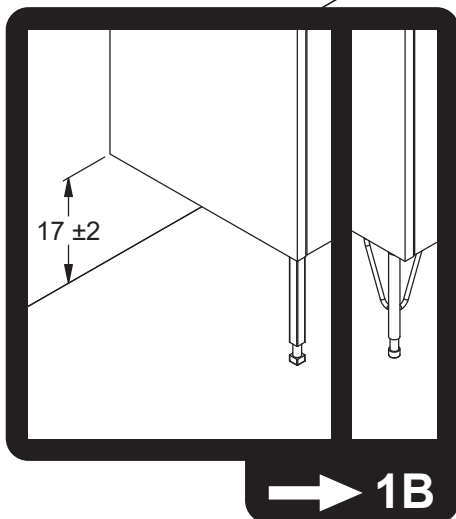
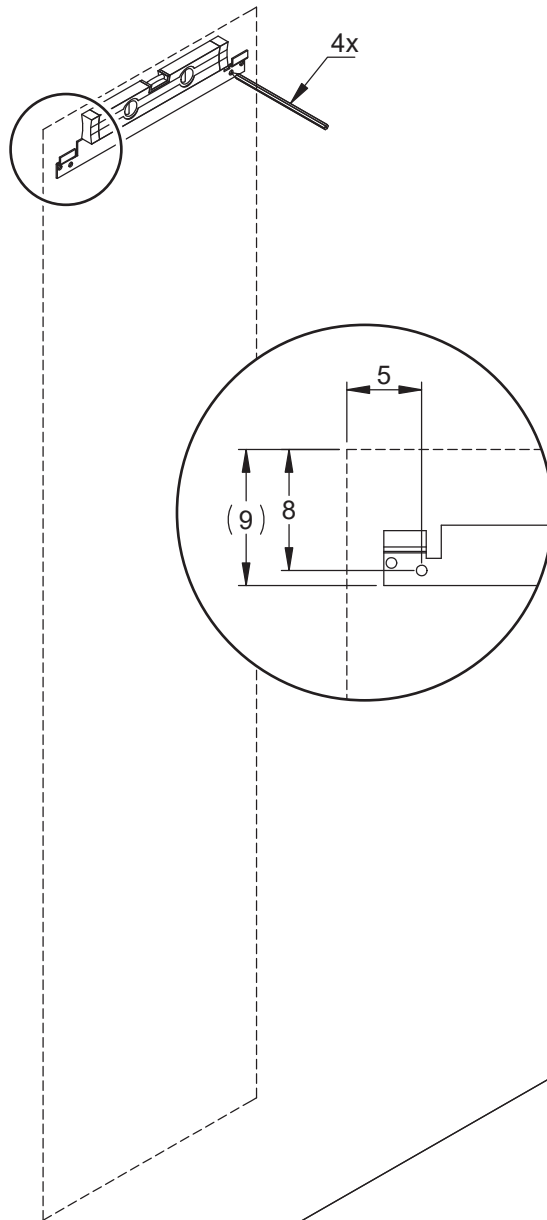


1x
190320154-2

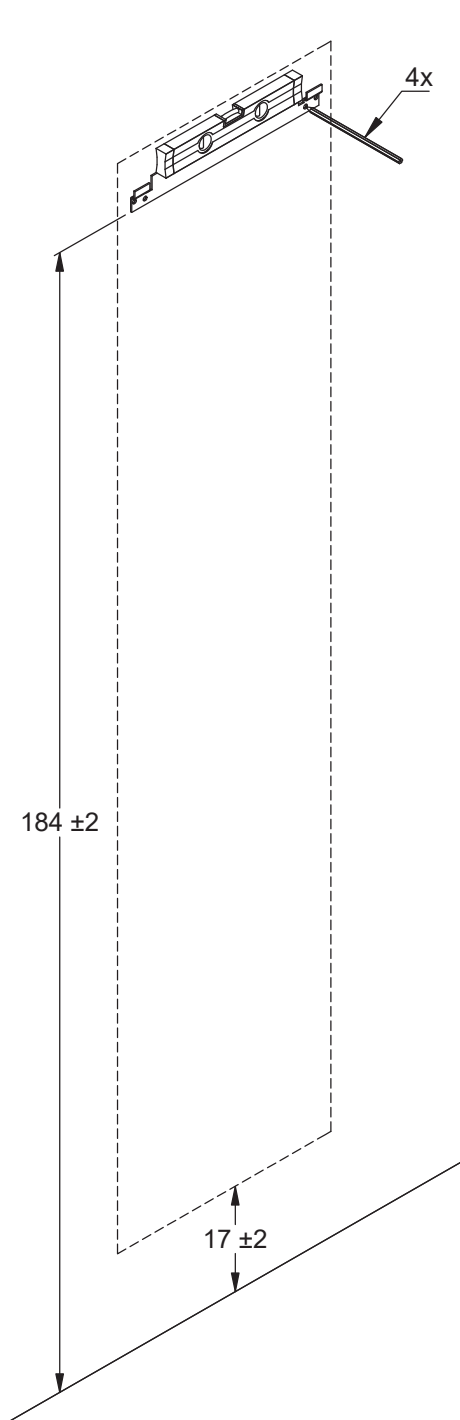


1x
190320154-3

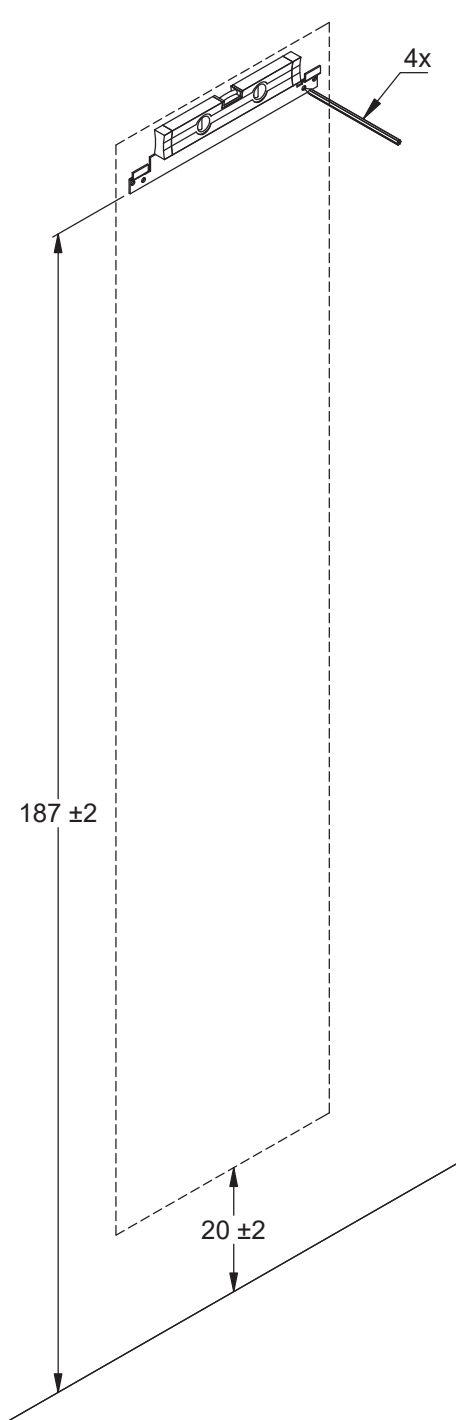
1A



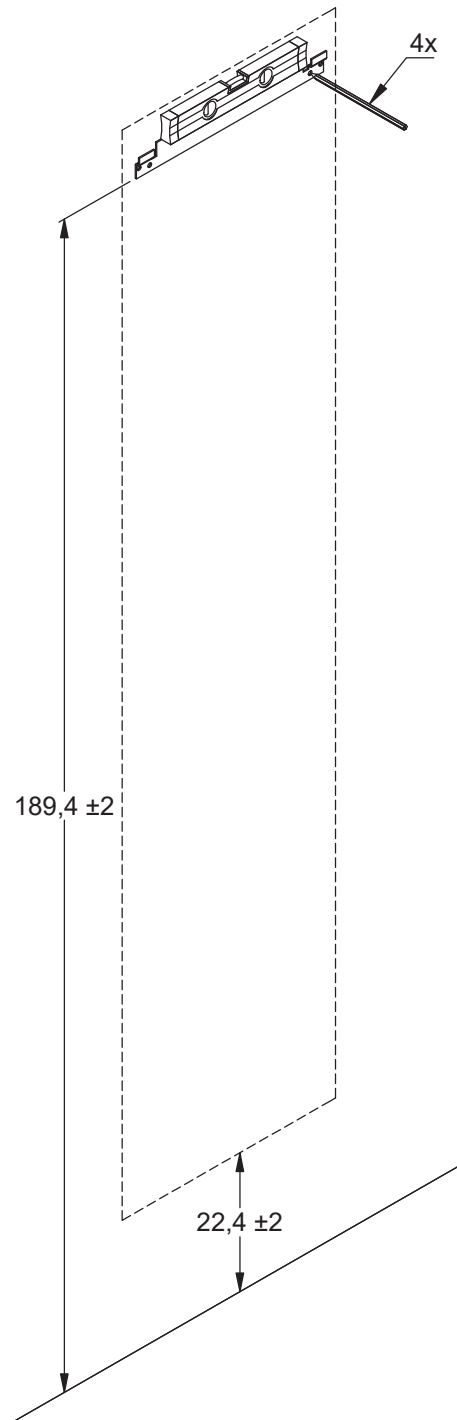
1B



1C

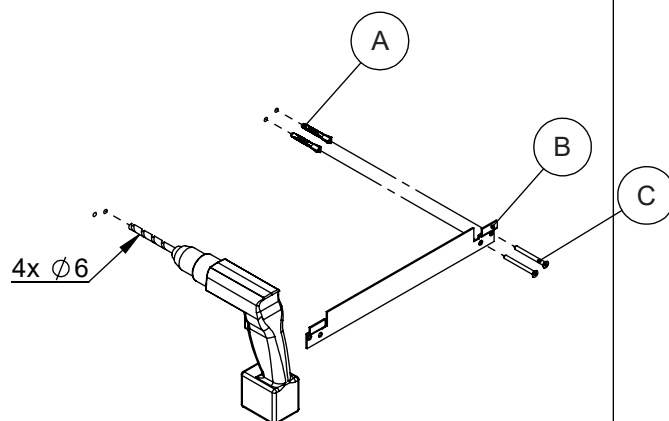


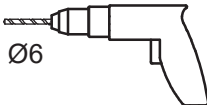
1D



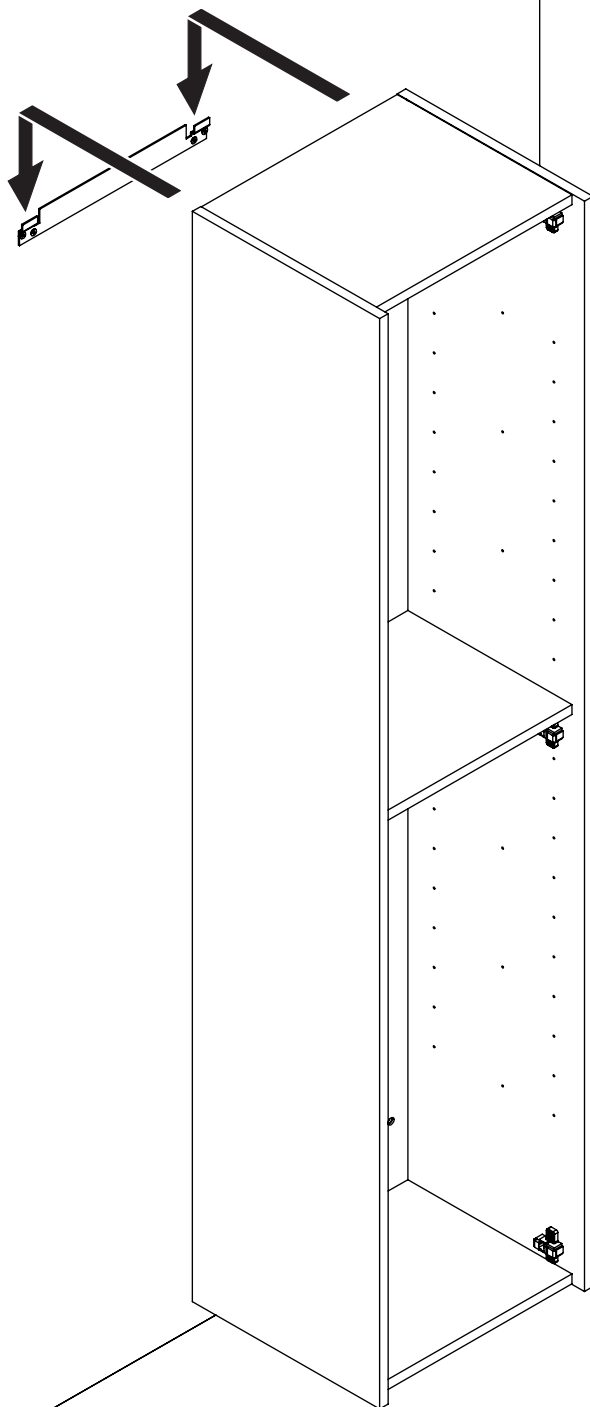
2

		
4x 5-500	1x 5467x0000	4x 5,0-60SU

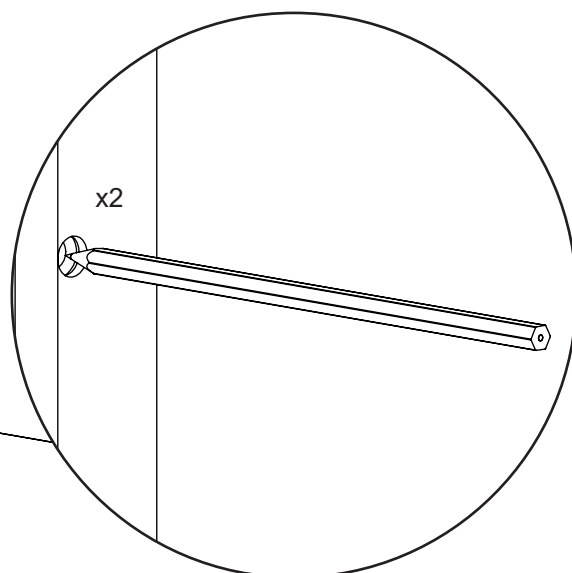
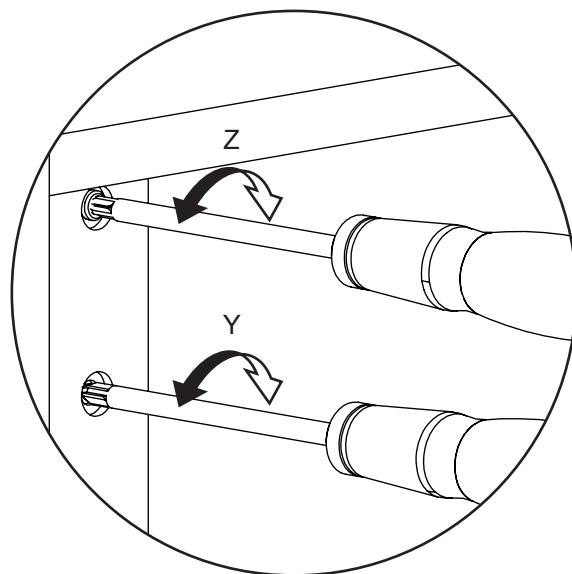
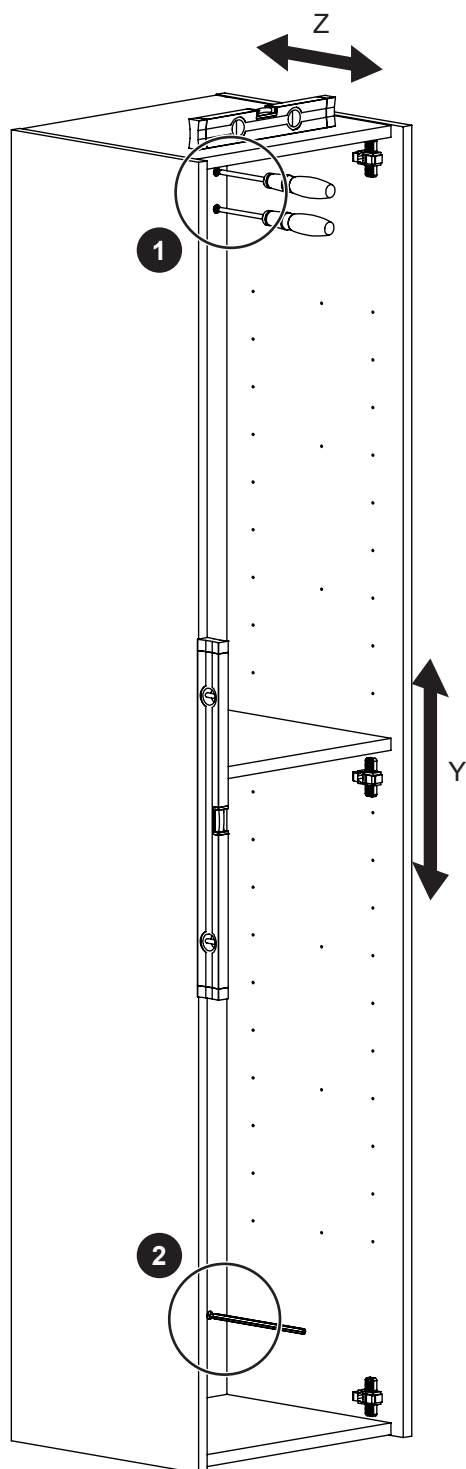


1	
	Ø6
2	 SILICONE
3	 A
4	 SILICONE

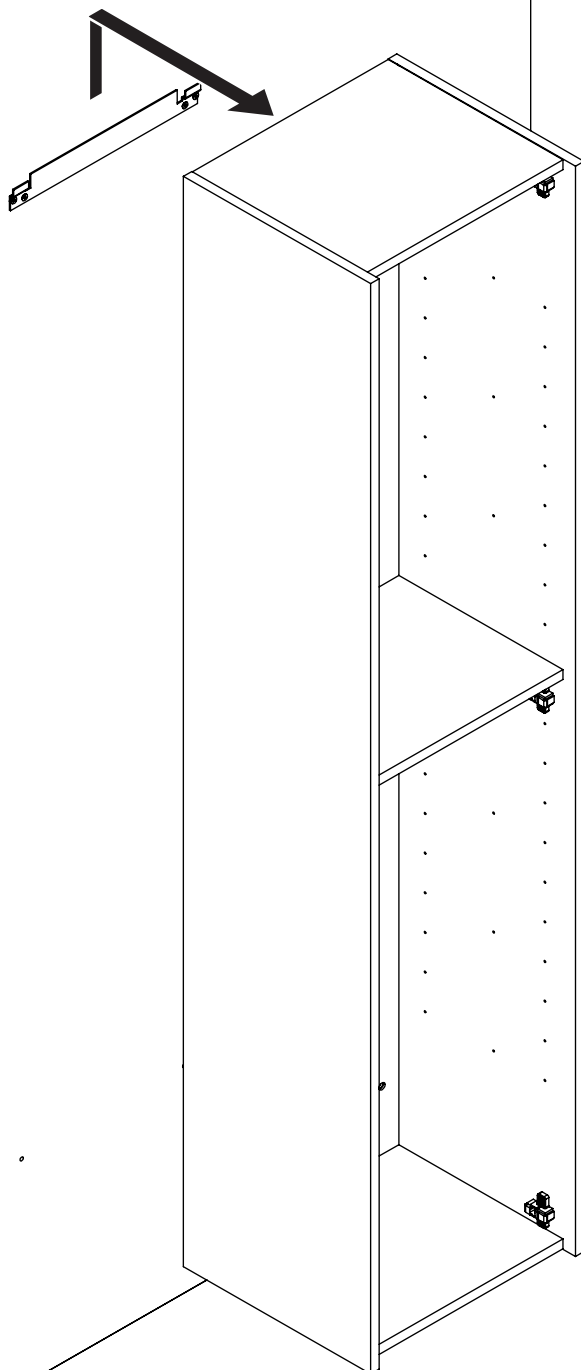
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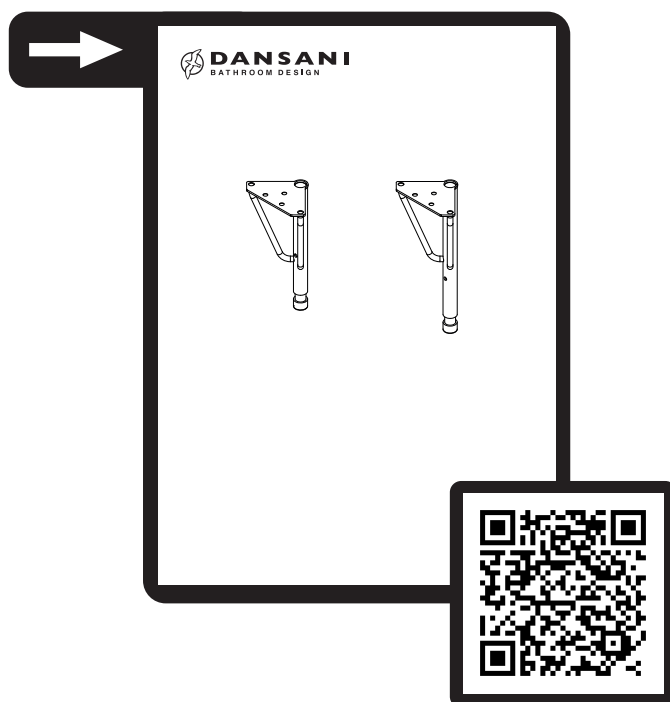
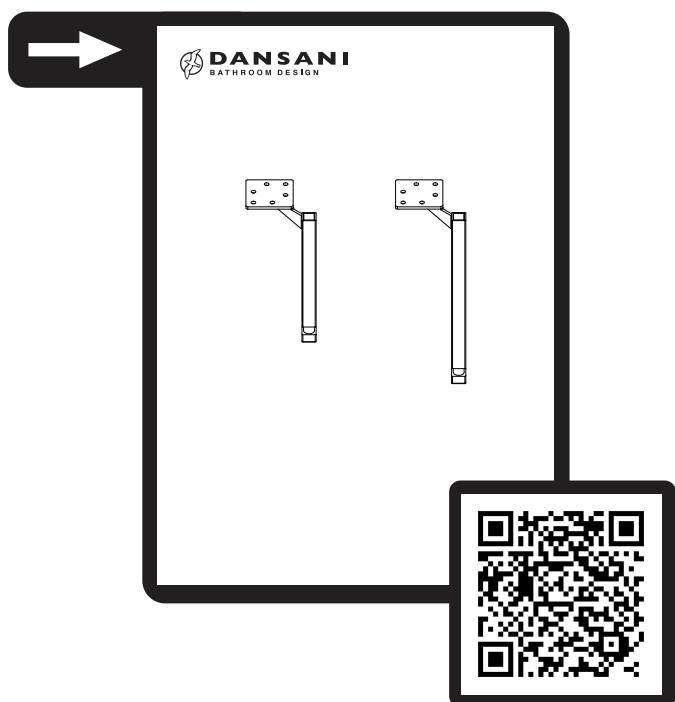
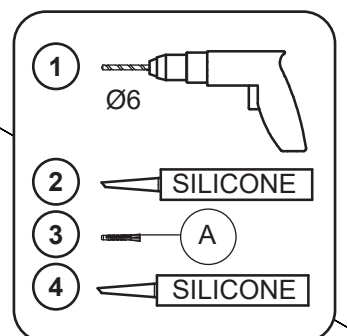
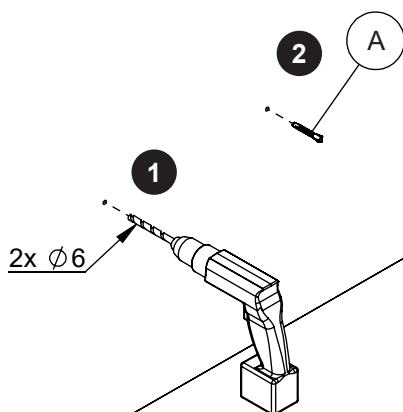
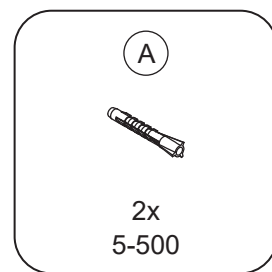
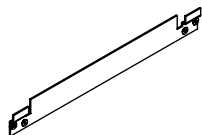
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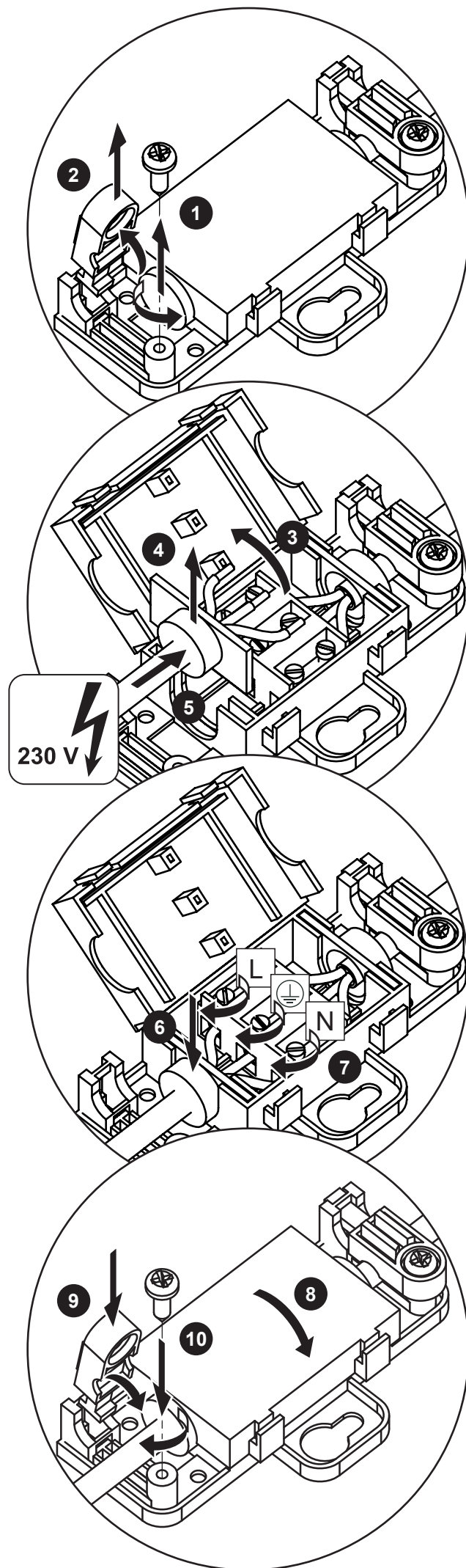
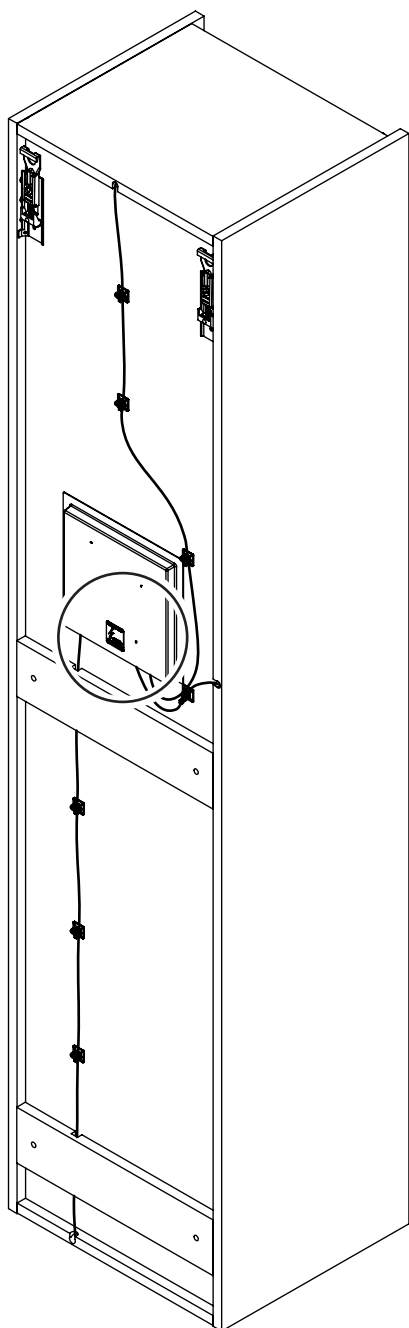
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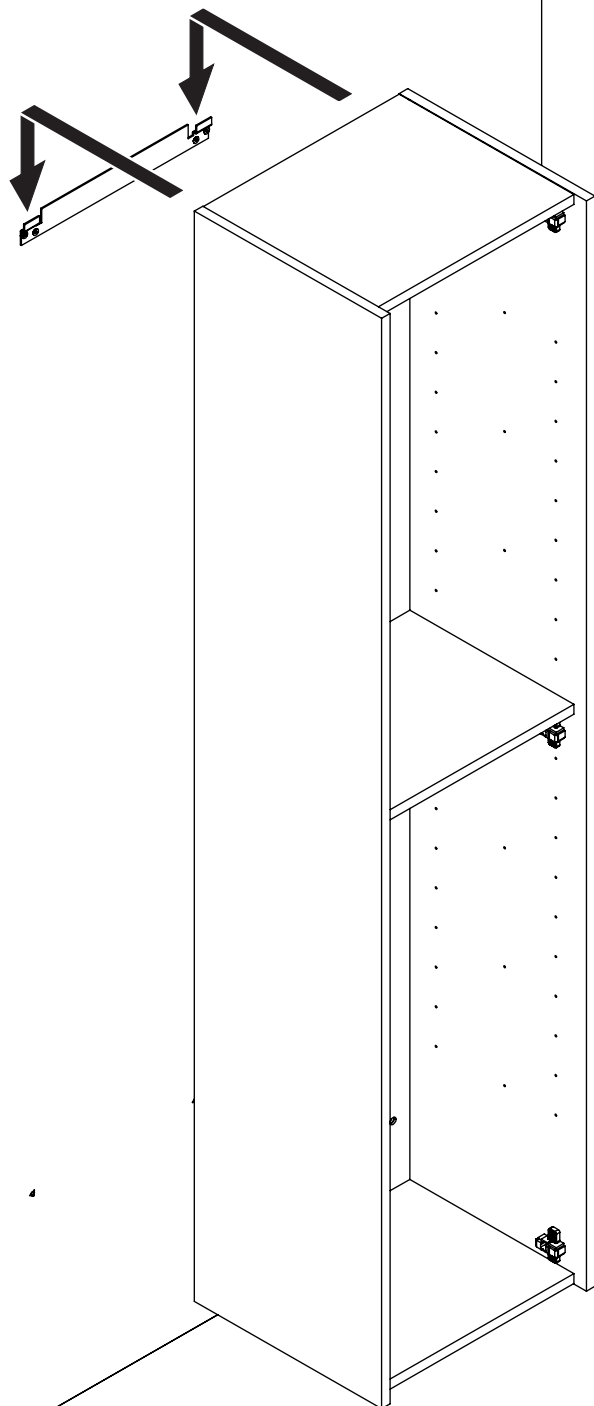
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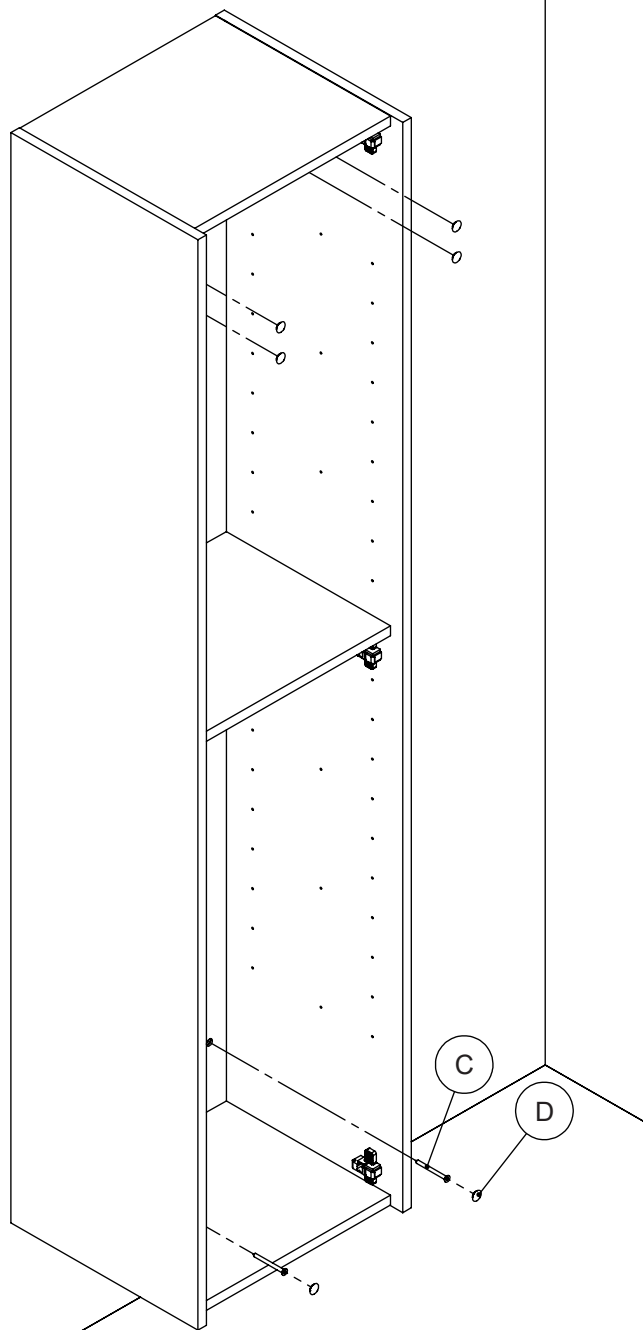
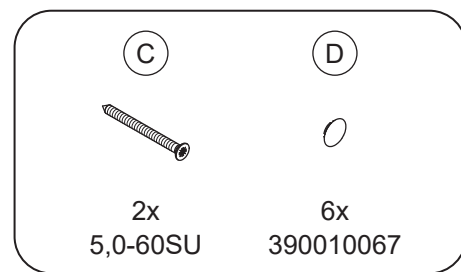
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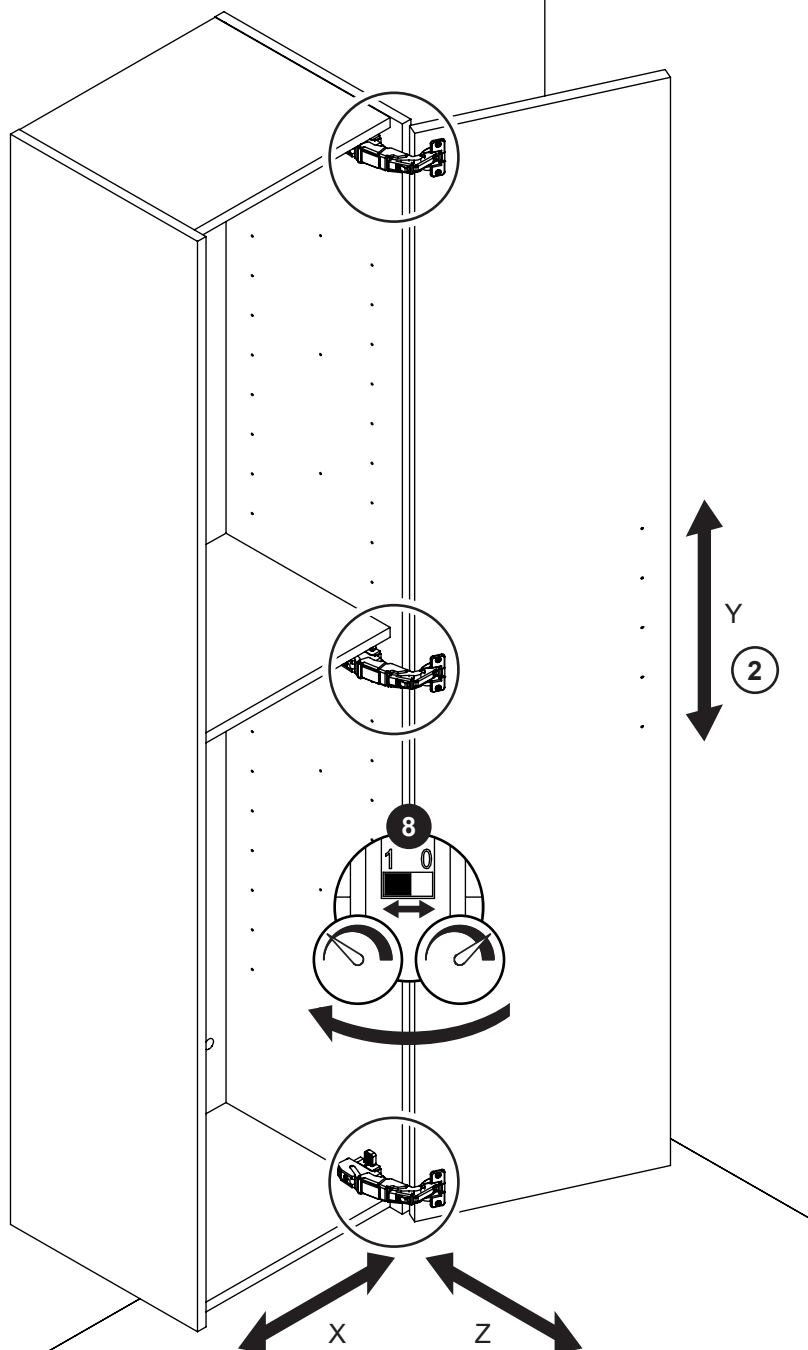
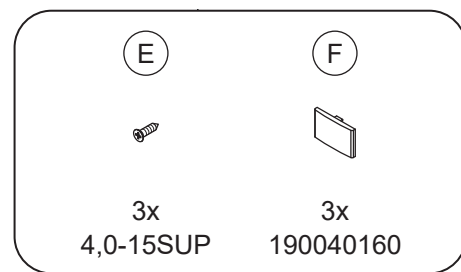
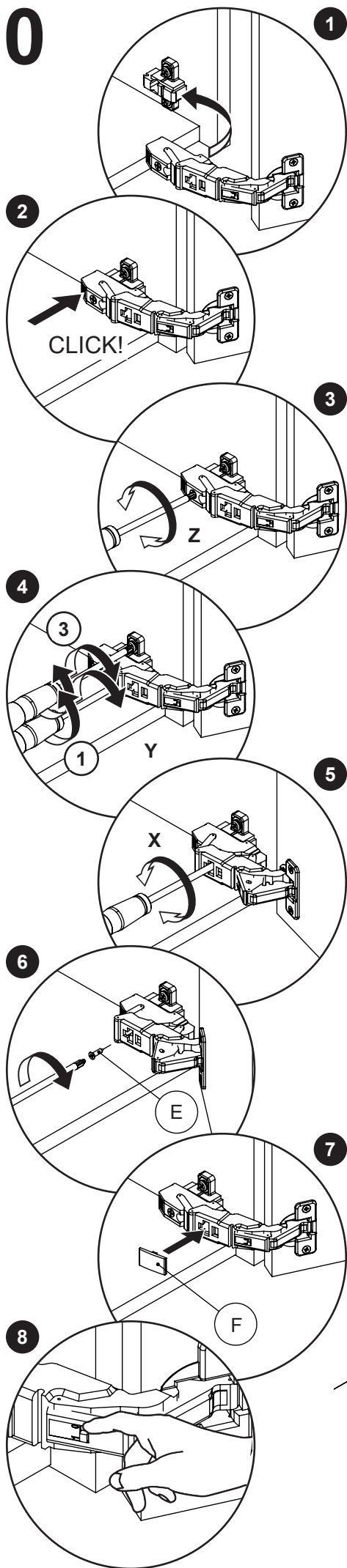
8



9



10



→ 11

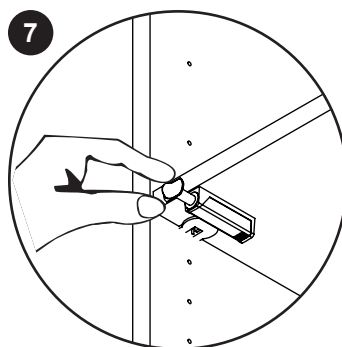
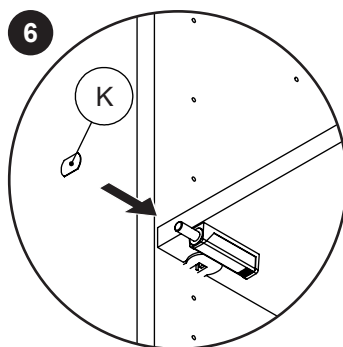
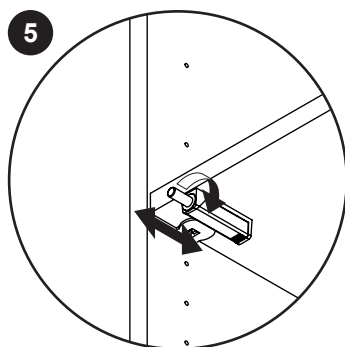
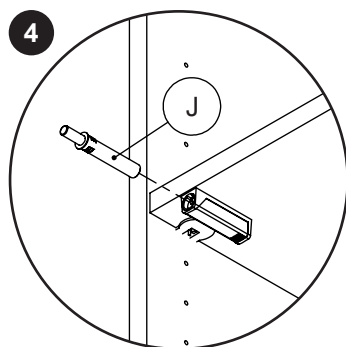
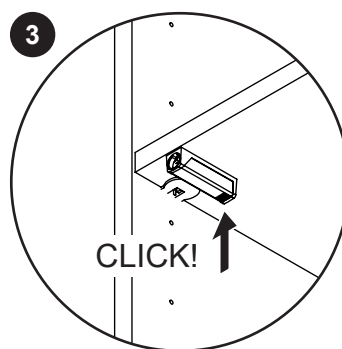
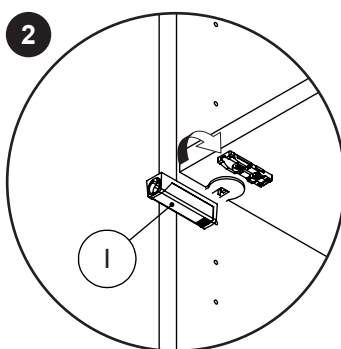
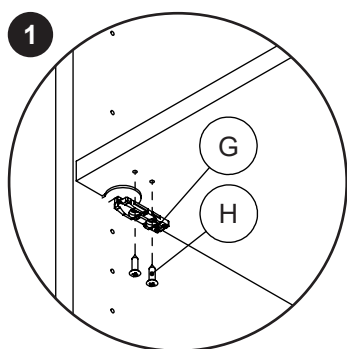
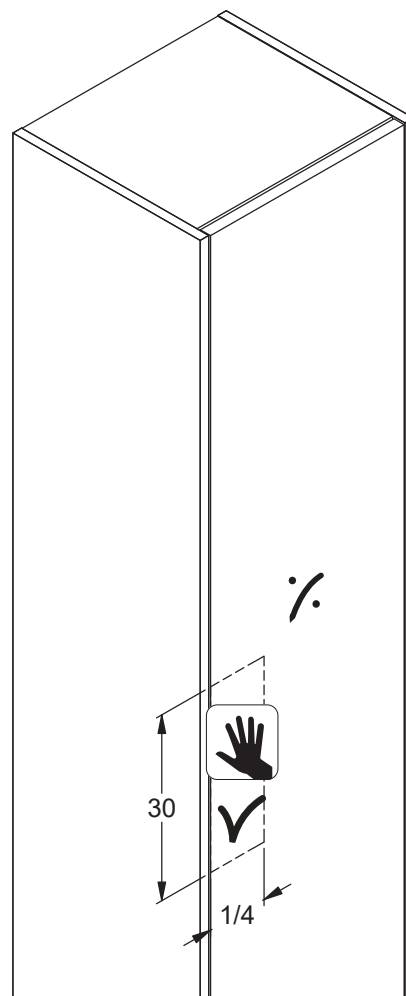
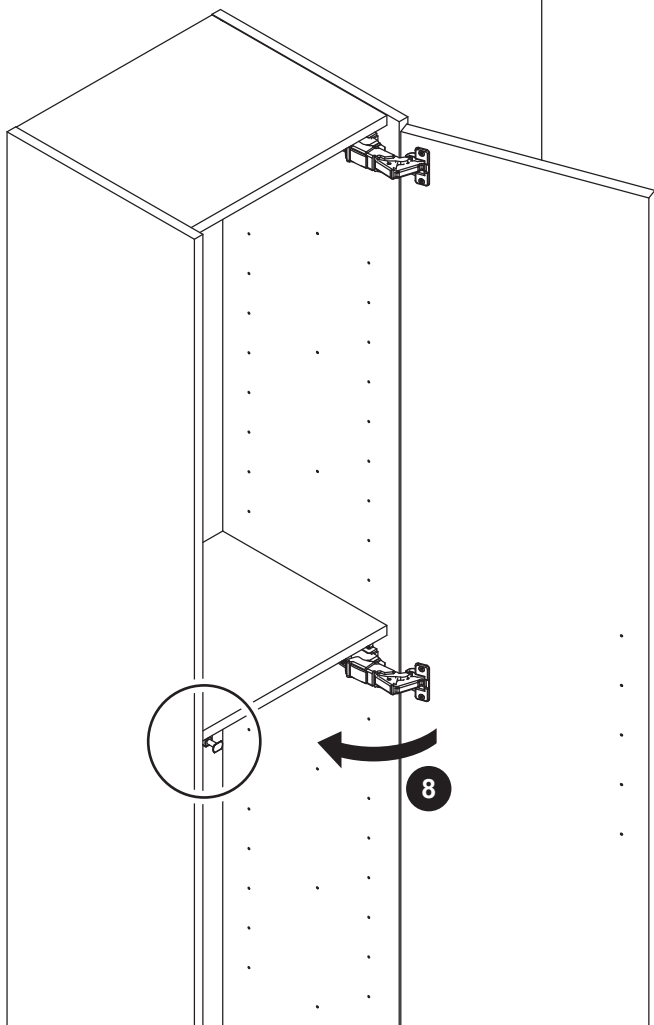


→ 12

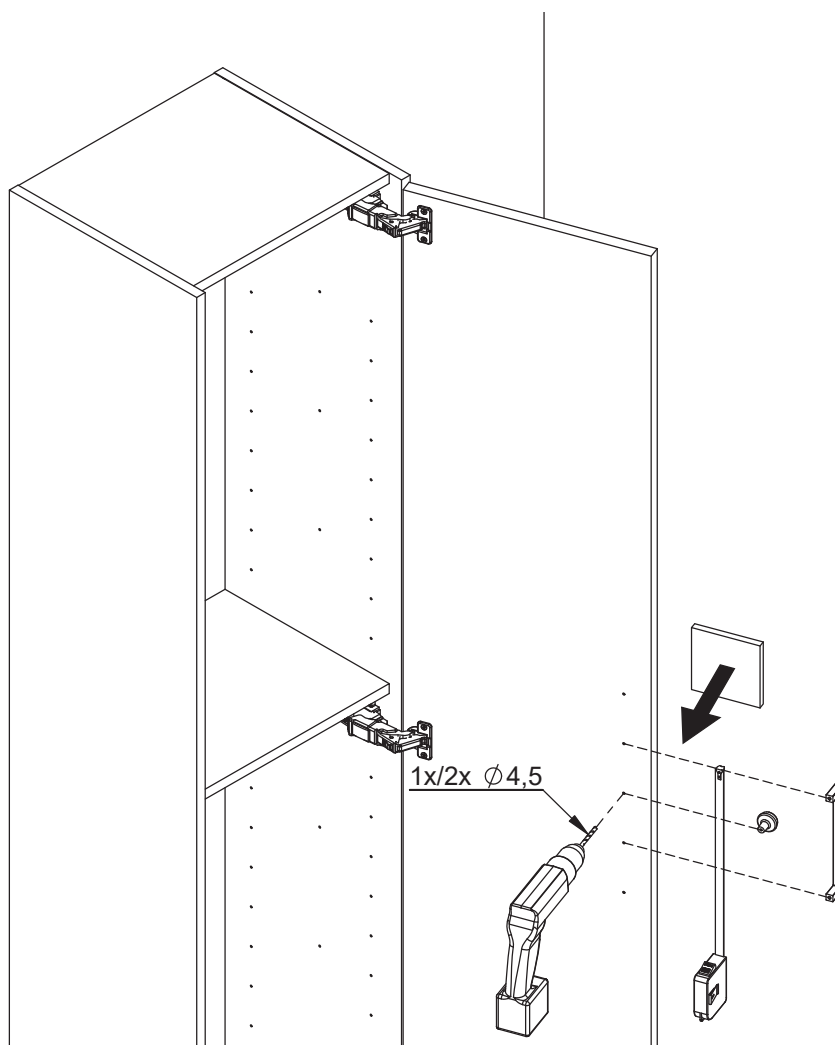
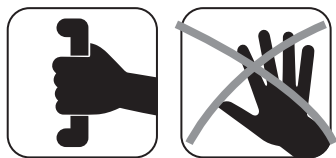
11



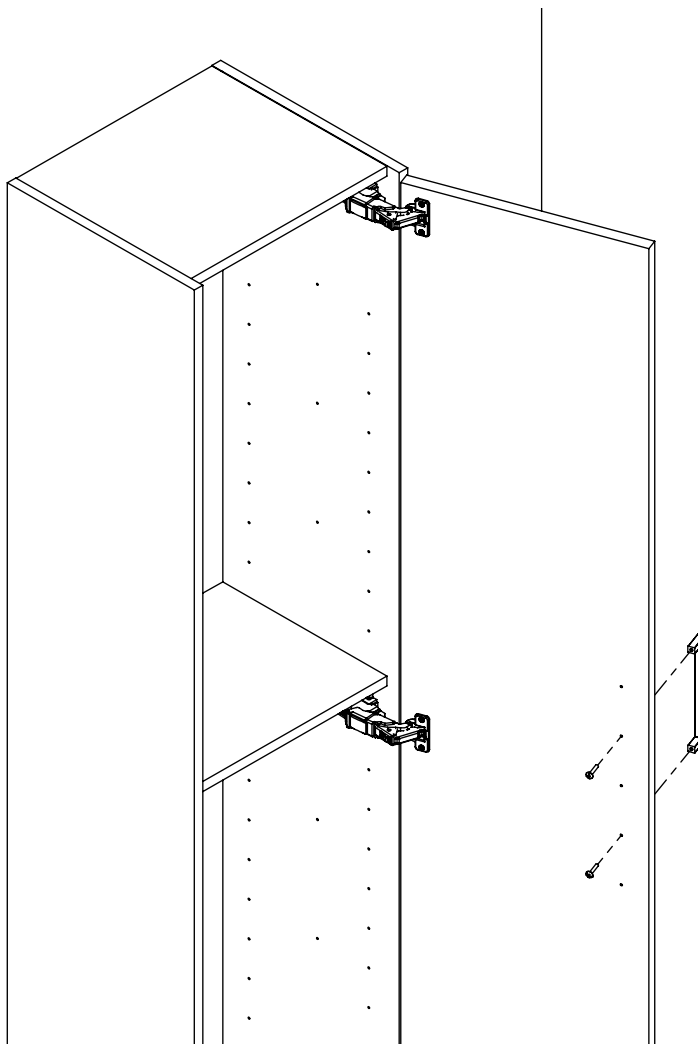
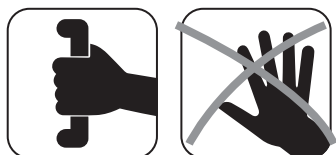
(G)	(H)	(I)	(J)	(K)
1x 190320150	2x 4,0-16LH	1x 190320152	1x 190320154-2	1x 190320154-3



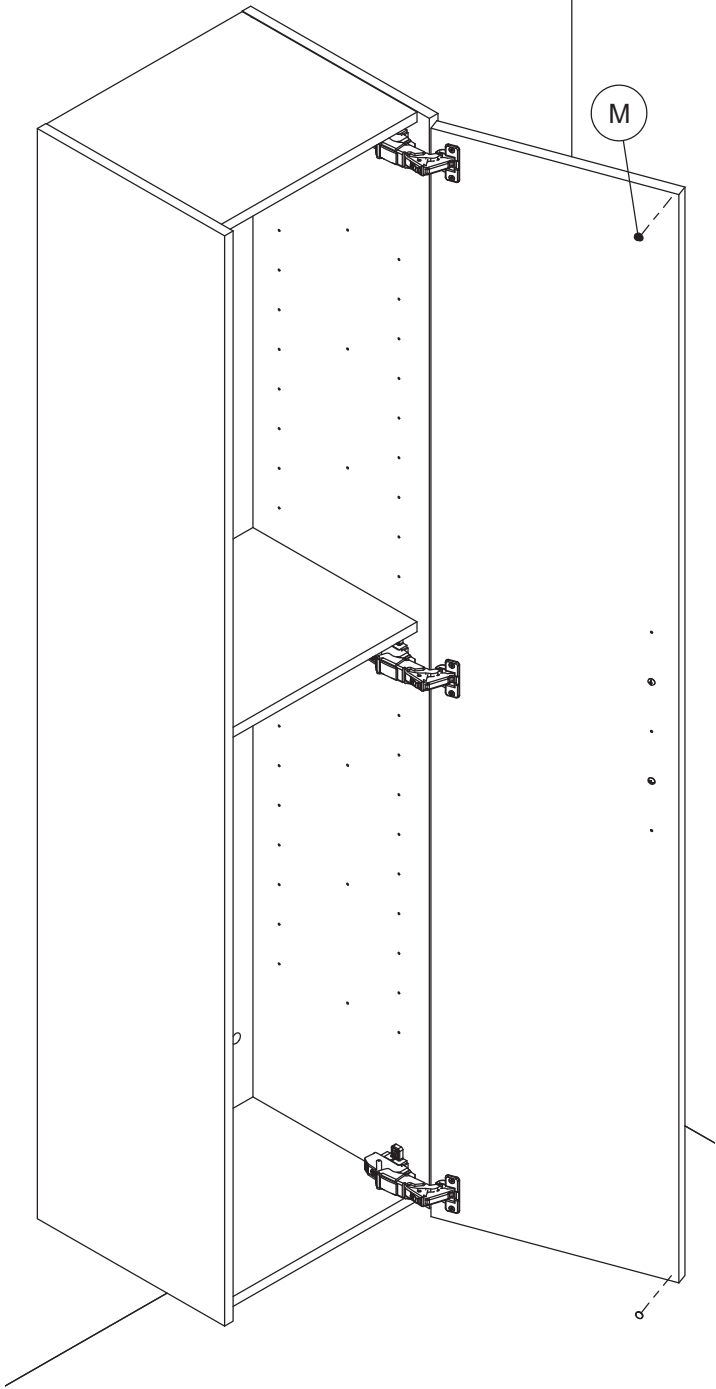
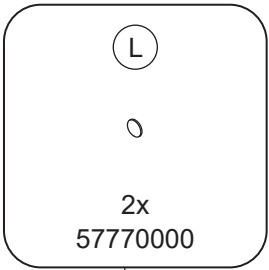
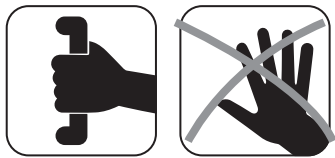
12A



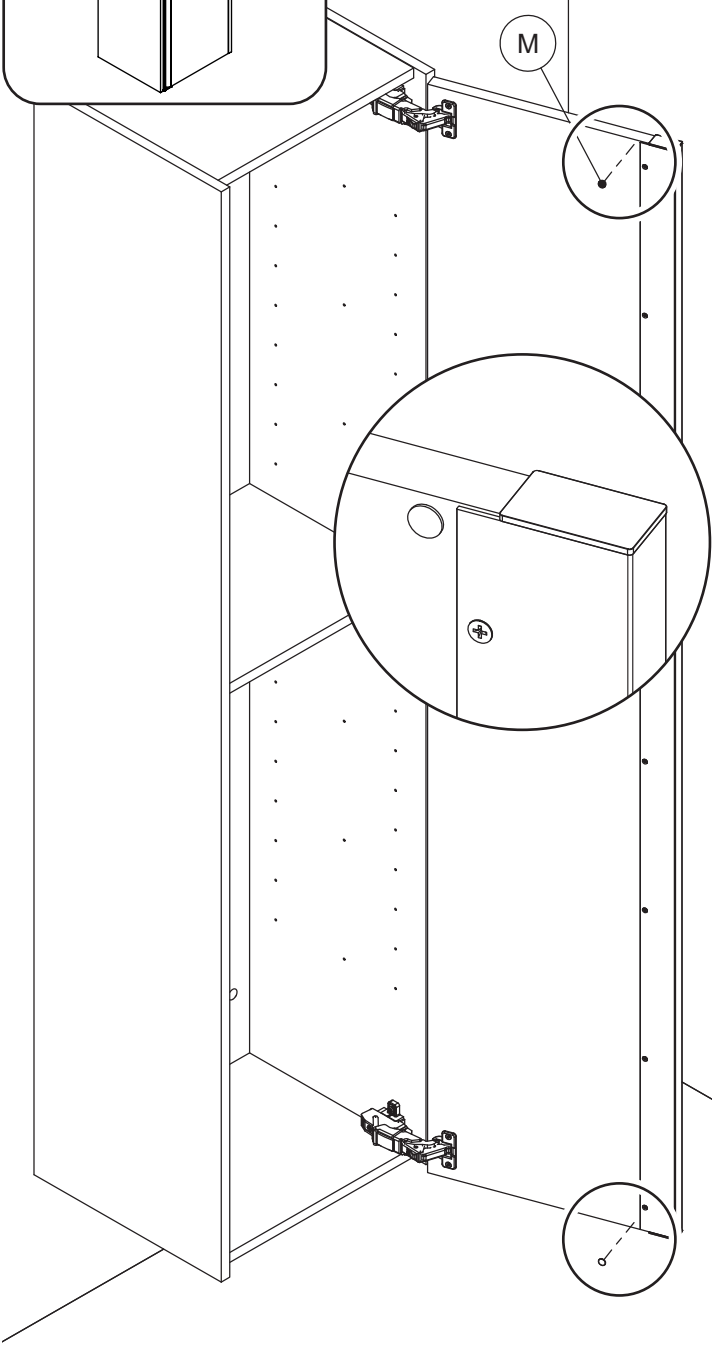
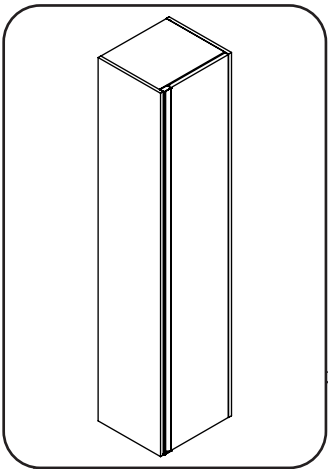
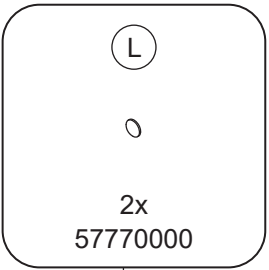
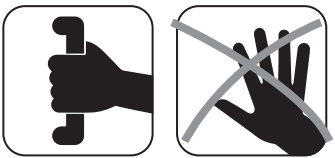
12B



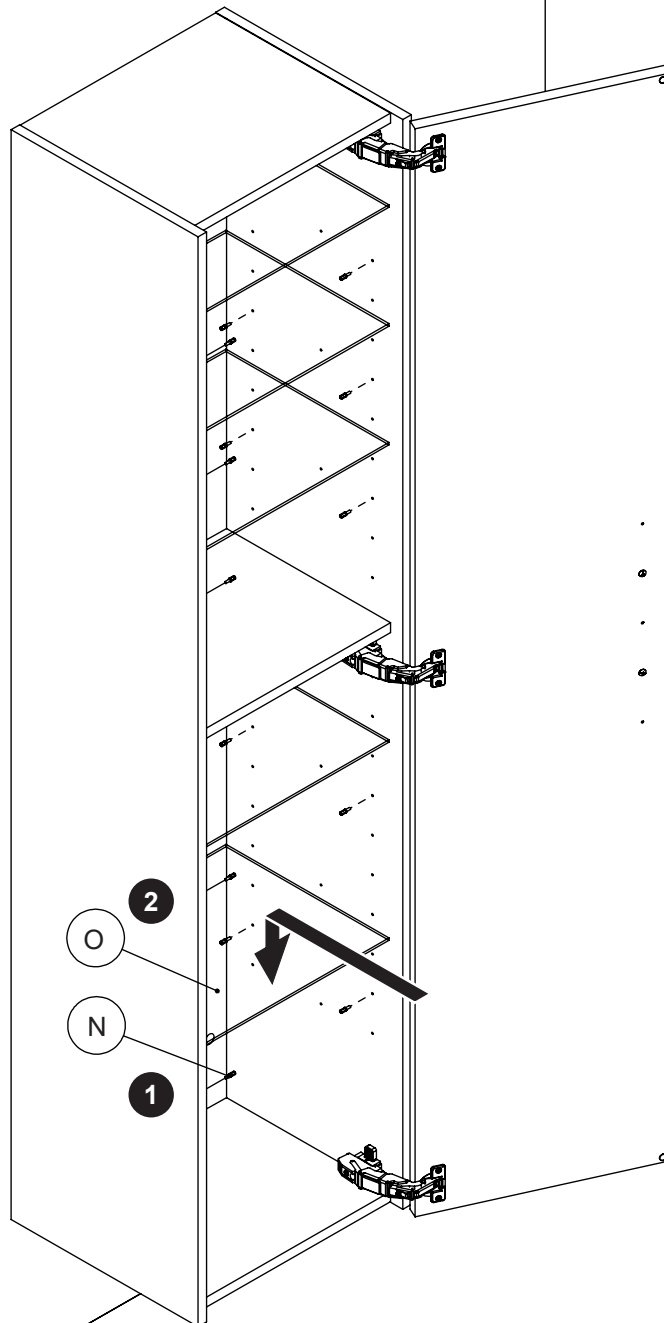
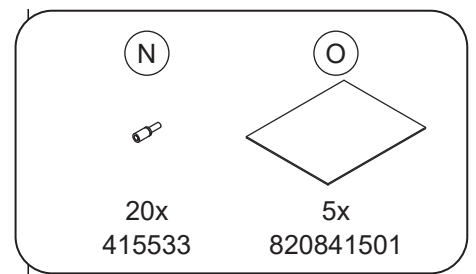
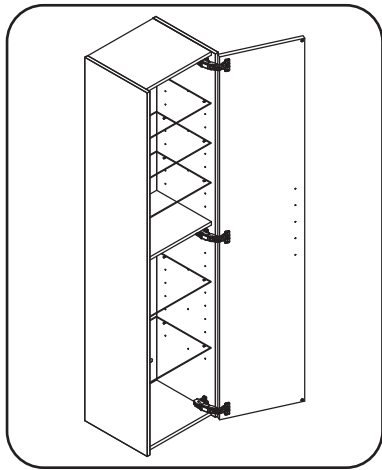
13A



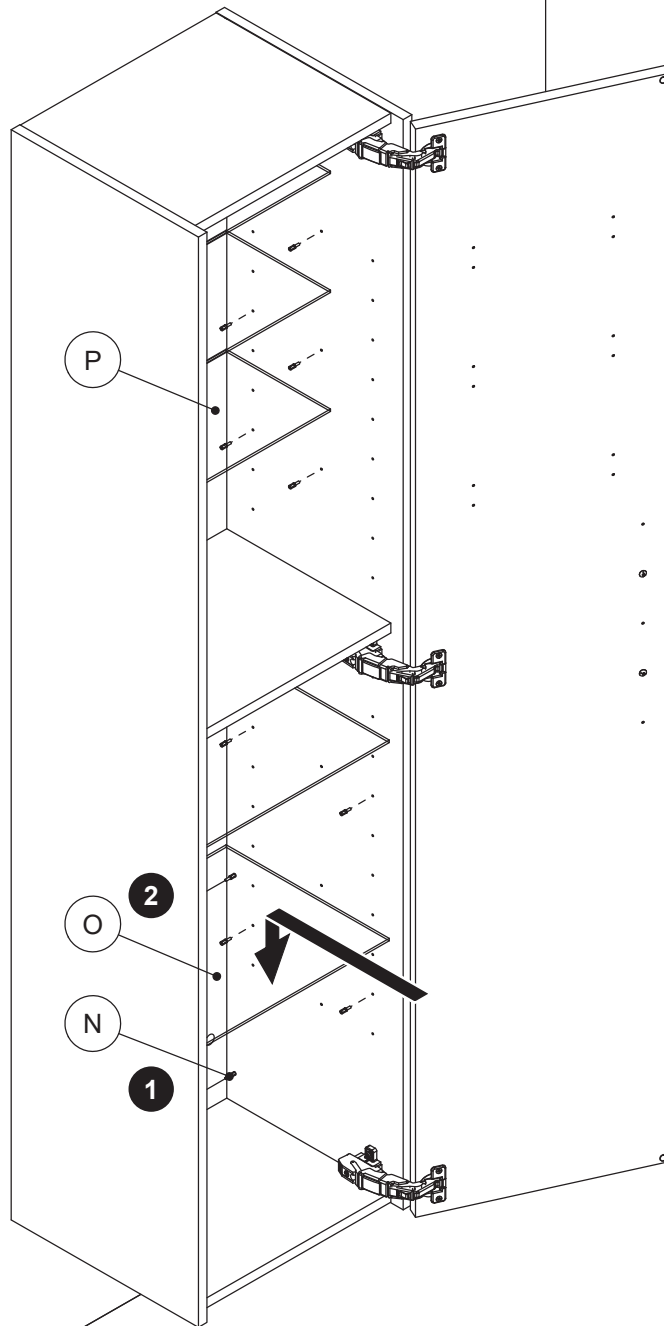
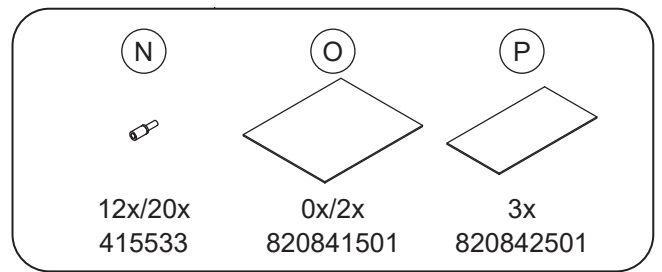
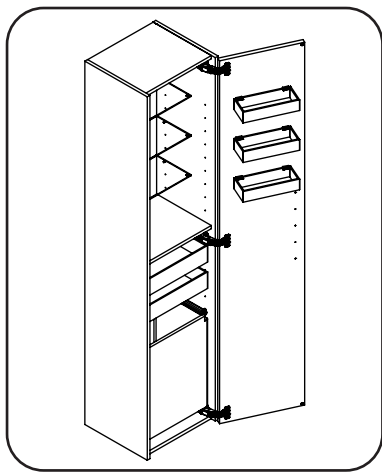
13B



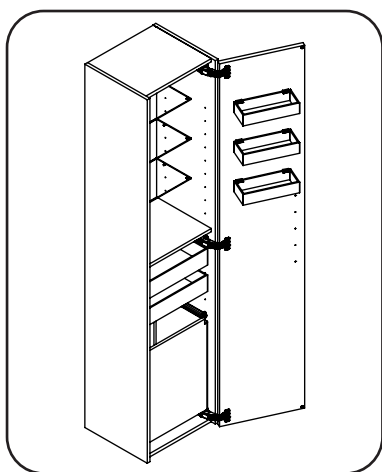
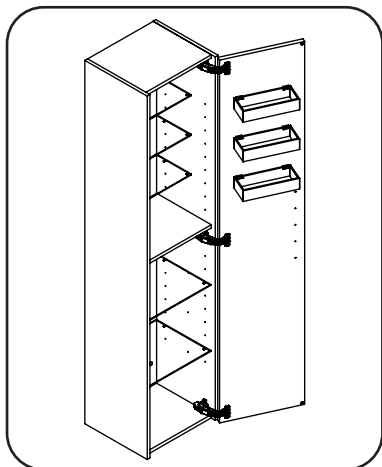
14A



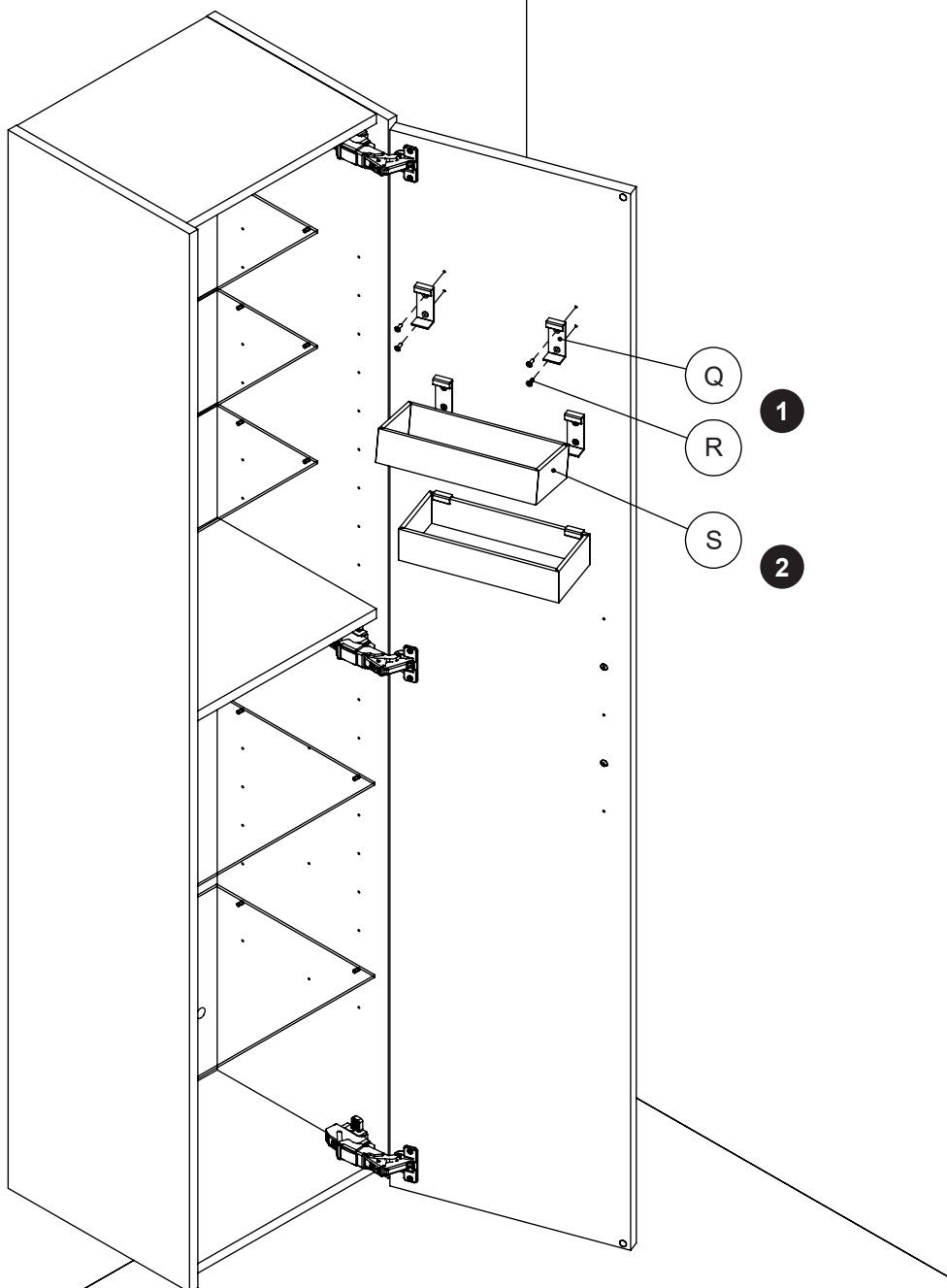
A line drawing of a tall, narrow cabinet with its door open to the right. The interior features five shelves and three drawers. The shelves are supported by brackets on the left side. The drawers are located on the right side of the interior. The door is hinged on the right edge and has three hinges. The cabinet is shown in a perspective view.



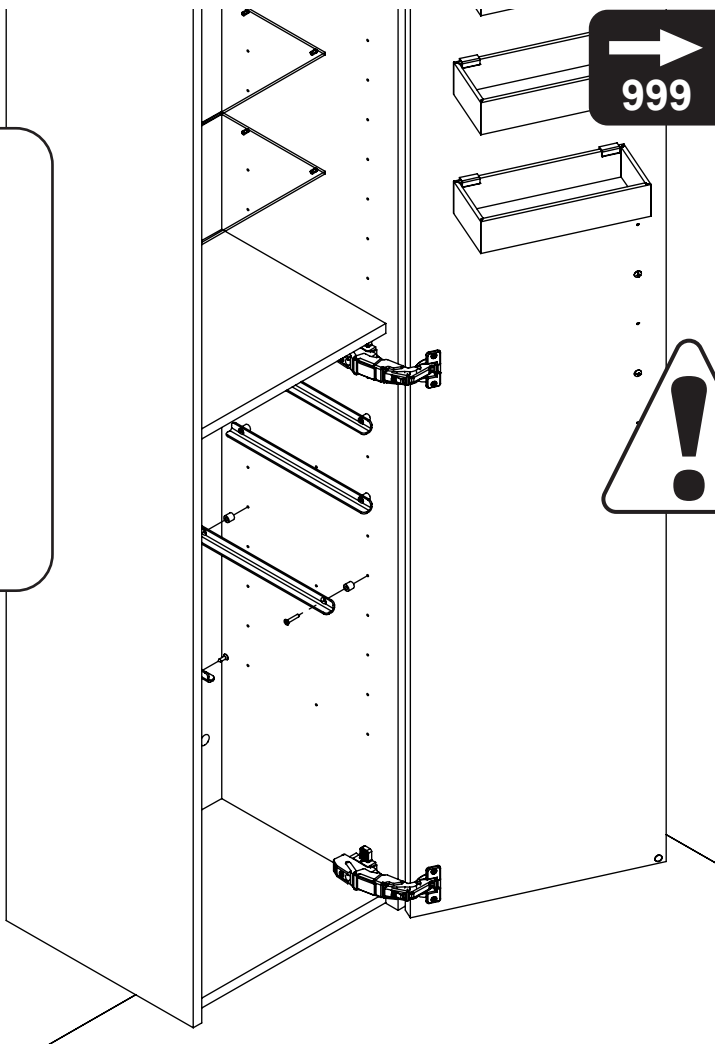
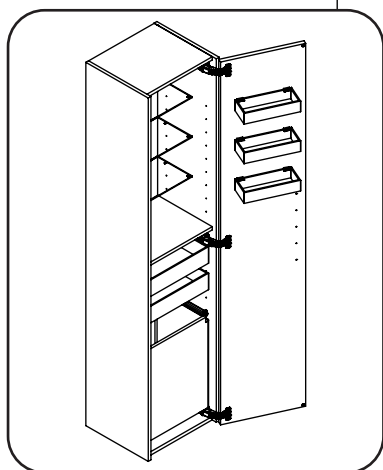
15



Q	R	S
		
6x 545600147	12x 4,0-15SU/ 3,9-9,5PU	3x 616010116

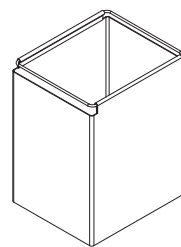


16

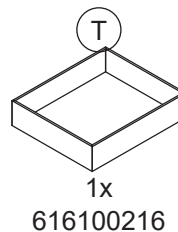
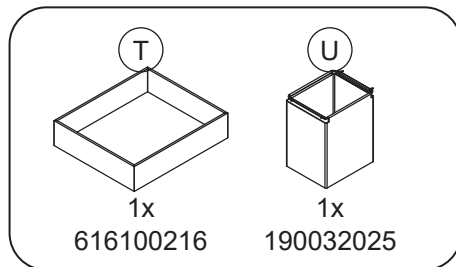
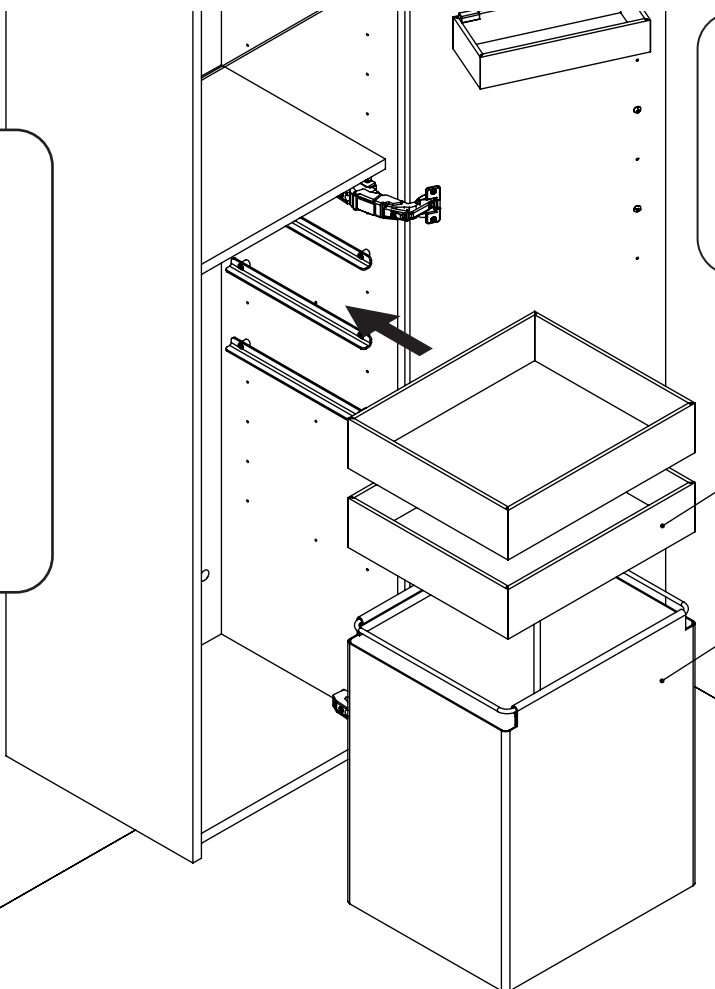
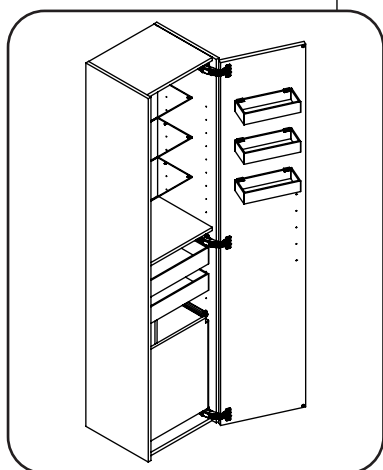


999

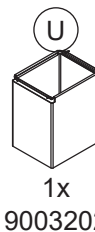
DANSANI
DANISH BATHROOM DESIGN



17



1x
616100216



1x
190032025

T

U

