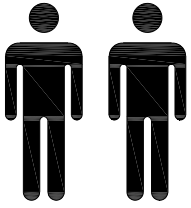
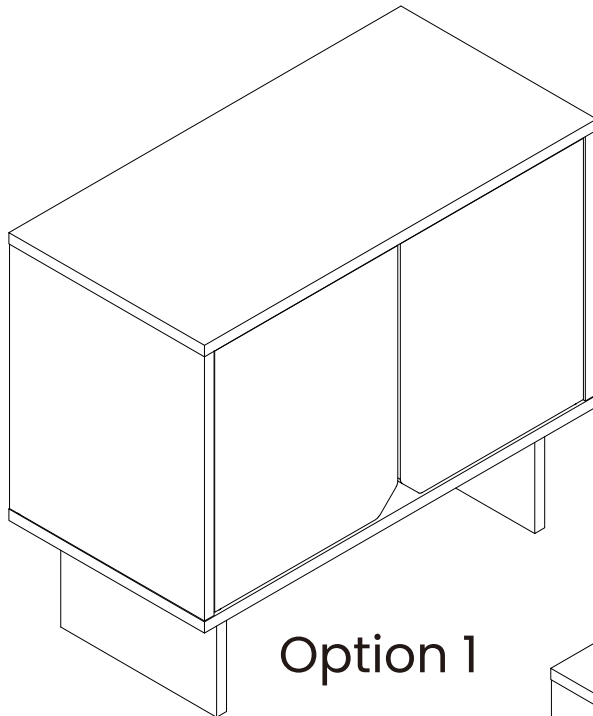


ASSEMBLY INSTRUCTION

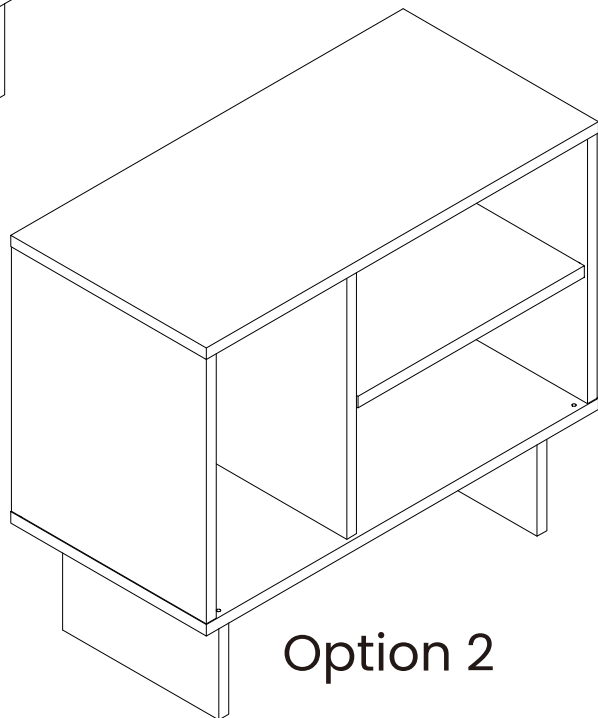
If there are any questions during the assembly process, please contact us at cs@labcosi.com
A video and description about the step you were stucked will help us to understand the problem quickly.



2 person required to
assemble this product

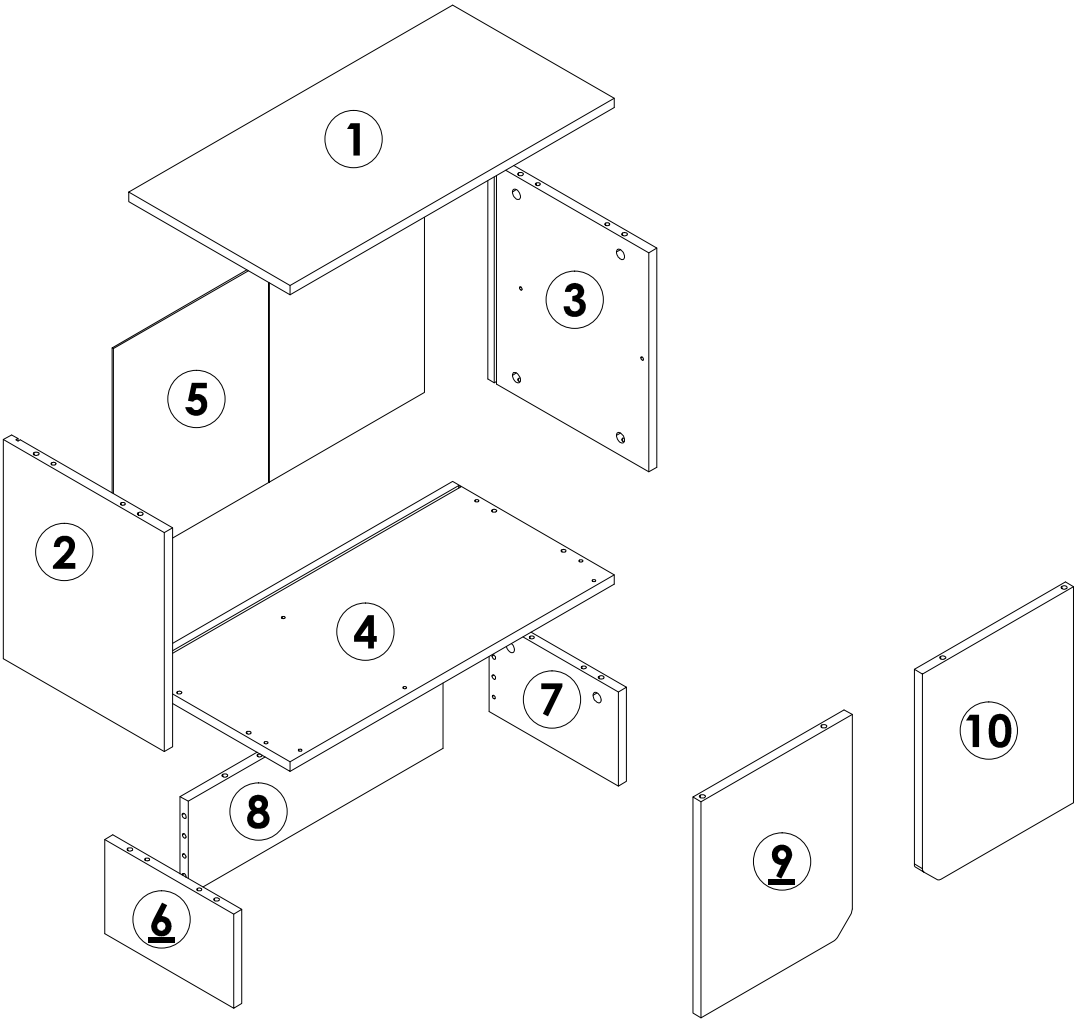


Option 1

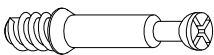
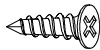
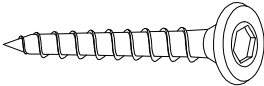
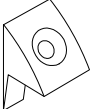
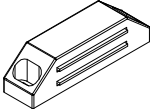
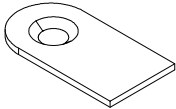
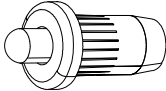
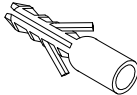
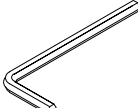


Option 2

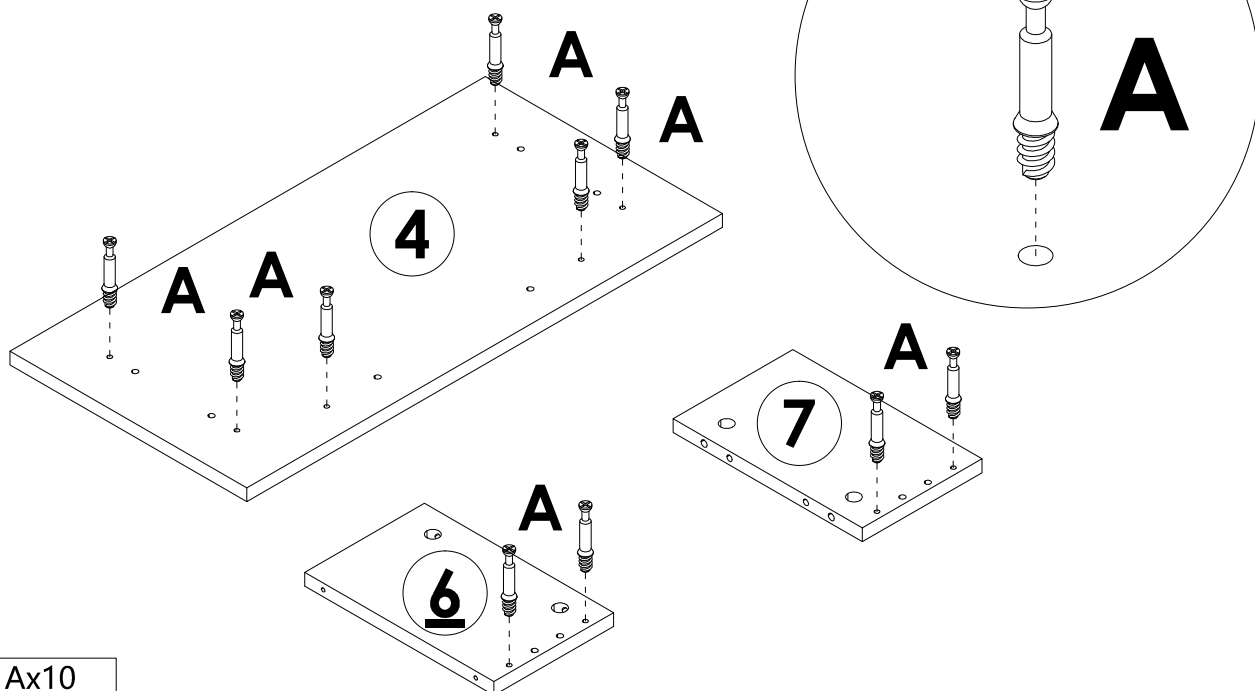
Package Contents: Parts (One Unit)



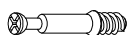
Package Contents: Hardware (One Unit)

Ax20	Bx20	Cx2	Dx20
			
6x35mm	15x9mm	4x40mm	6x30mm
Ex2	Fx9	Gx4	Hx4
			
3x12mm	3x14mm	5x45mm	Lx13
Ix1	Jx2	Kx9	Lx13
			
20mm			
Mx2	Nx4	Ox1	Px2
			
6x30mm		M4mm	

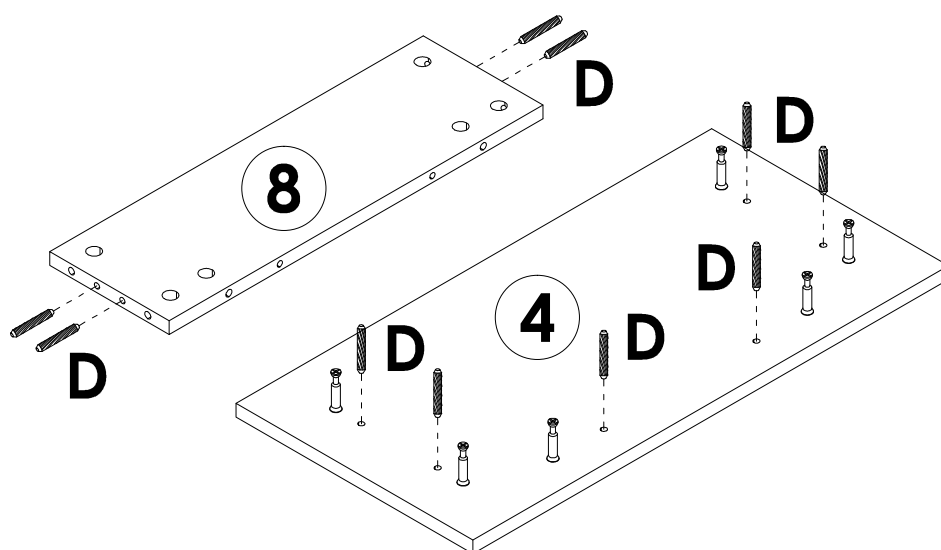
1



Ax10



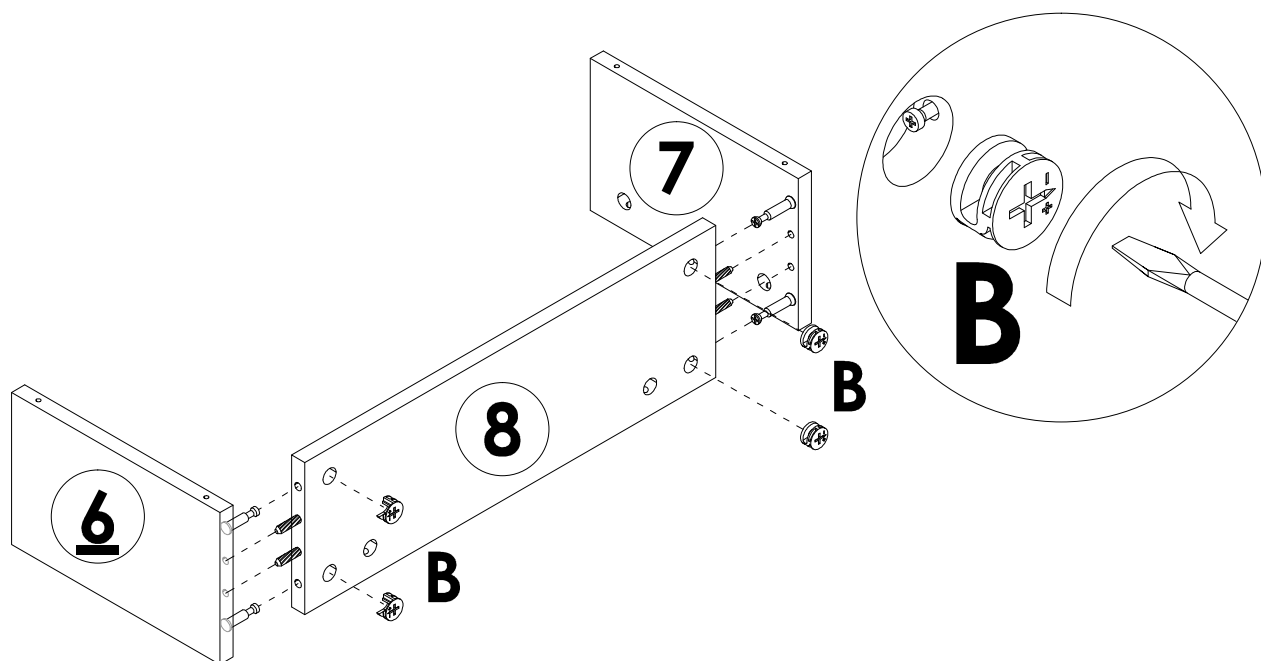
2



Dx10



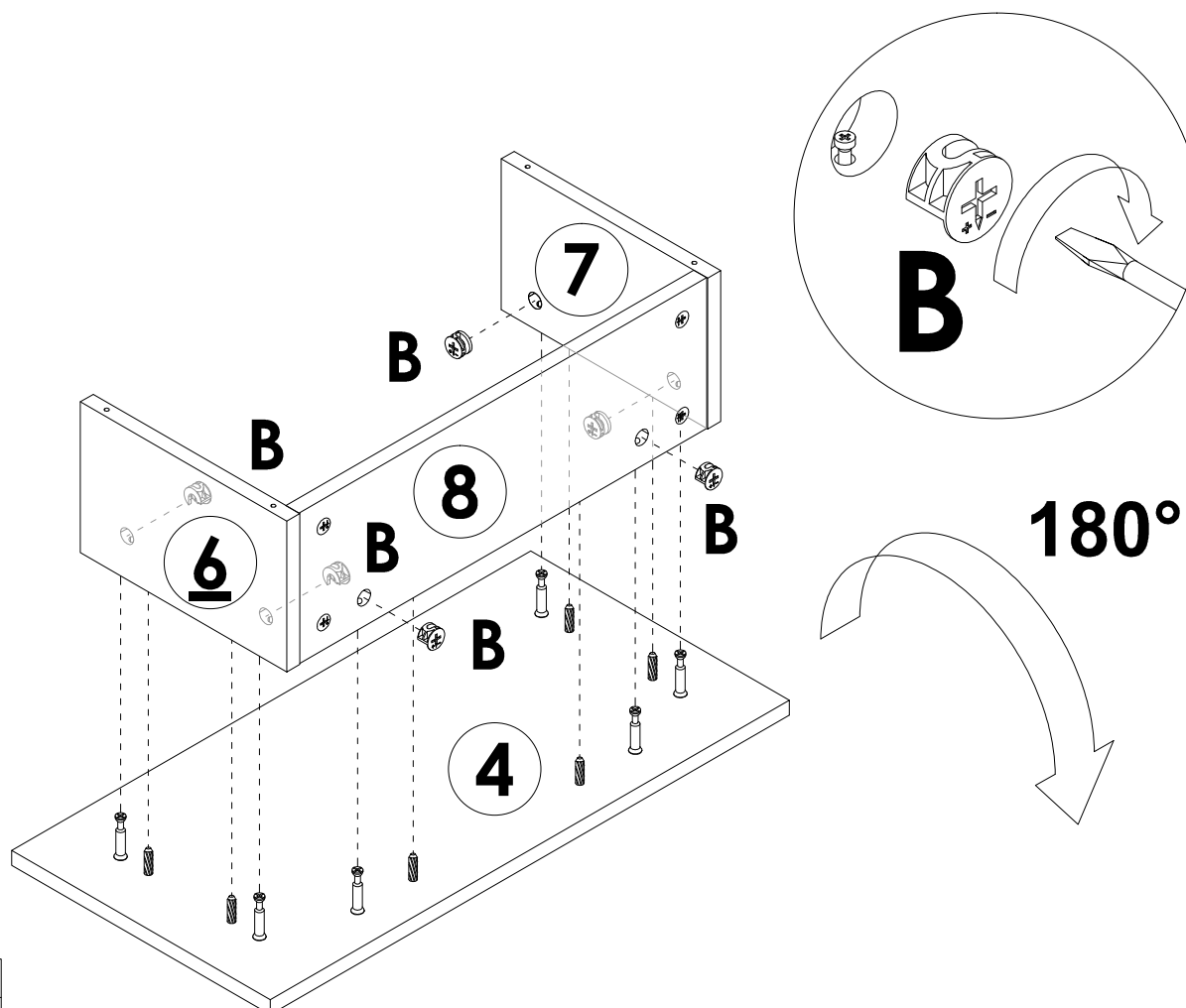
3



Bx4



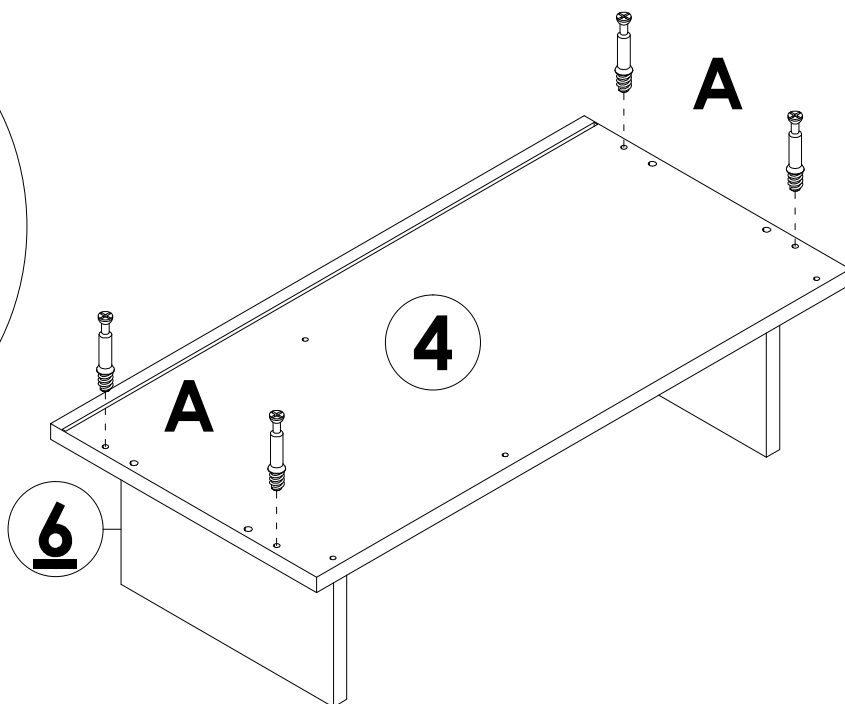
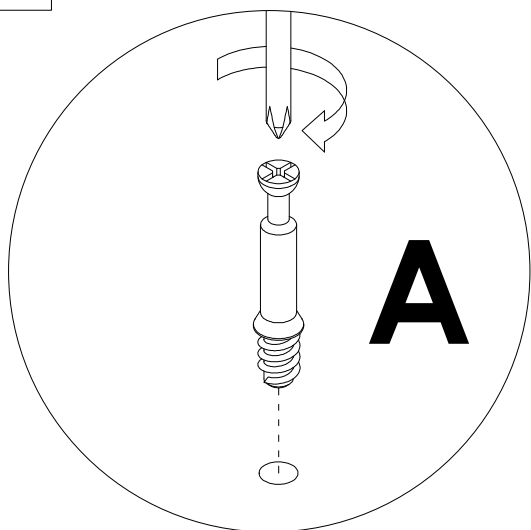
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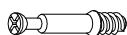
Bx6



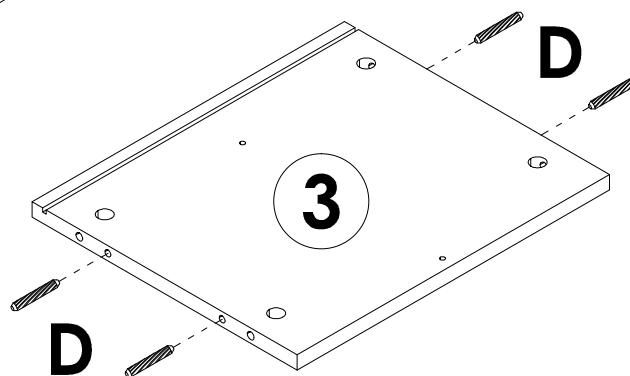
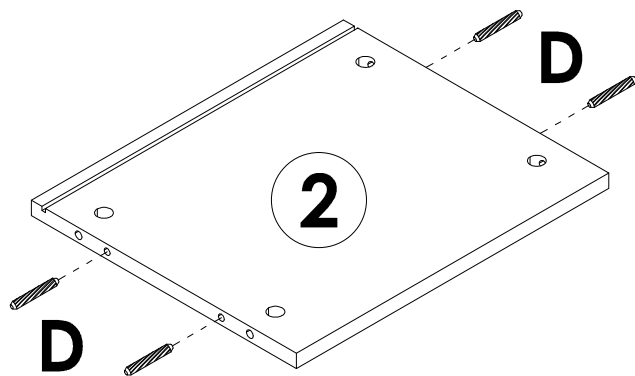
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Ax4



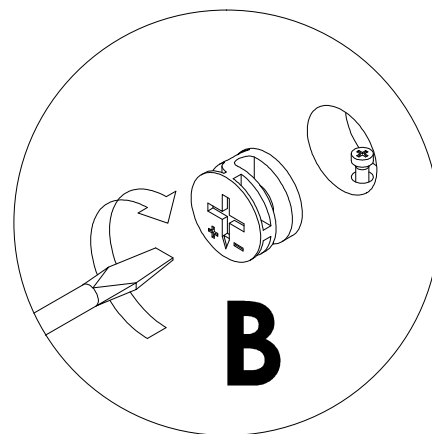
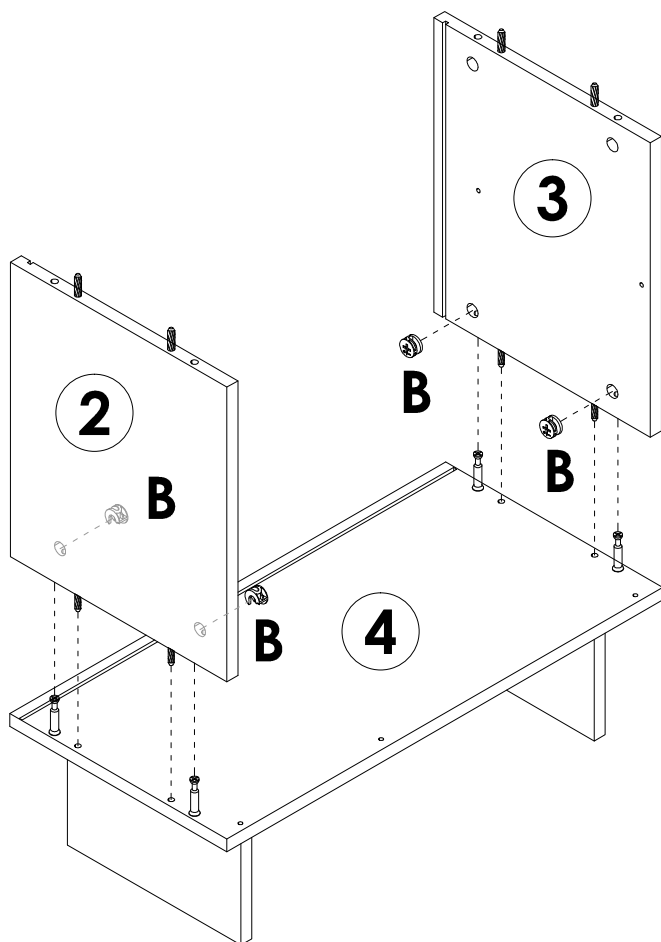
6



Dx8



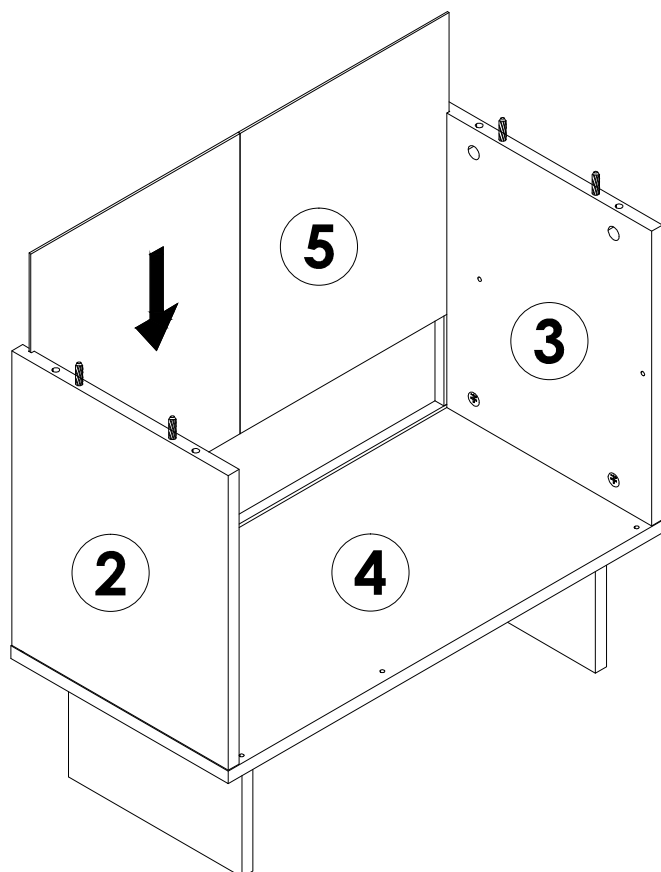
7



Bx4

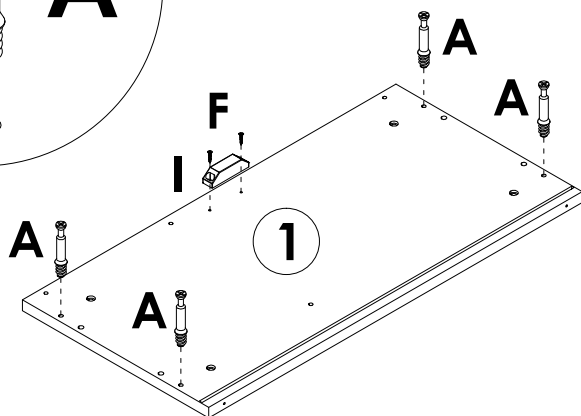
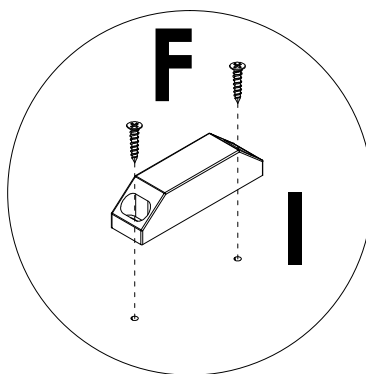
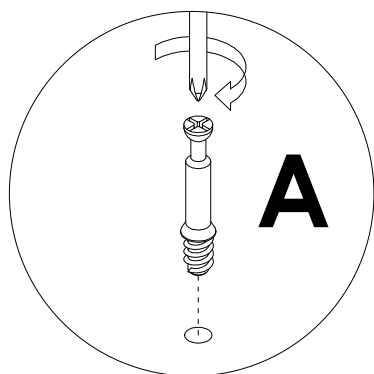


8



1

OPTION 1:

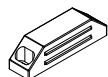
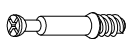


180°

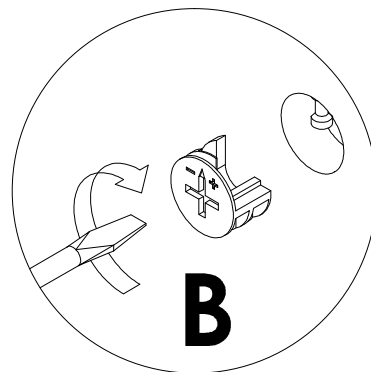
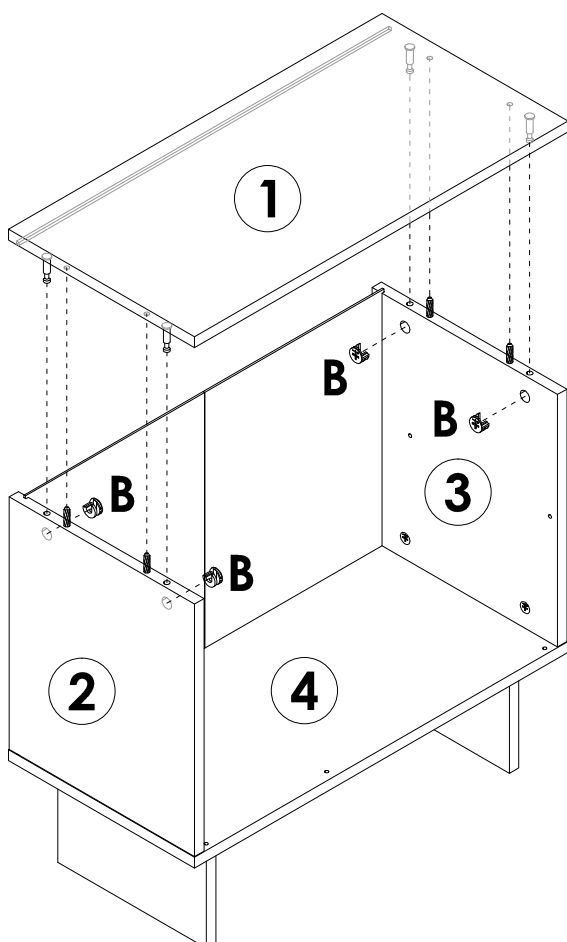
Ax4

Fx2

Ix1



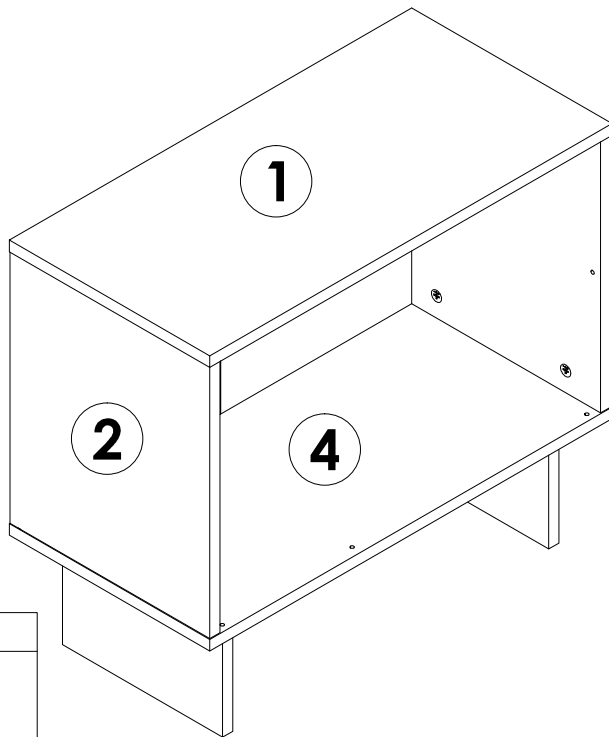
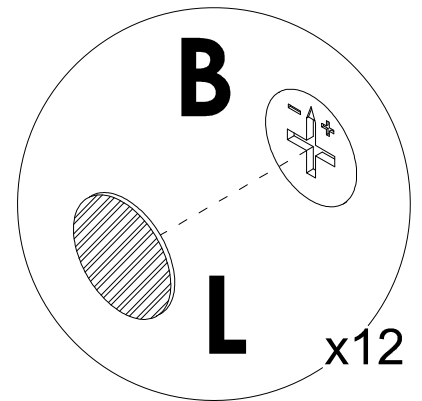
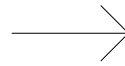
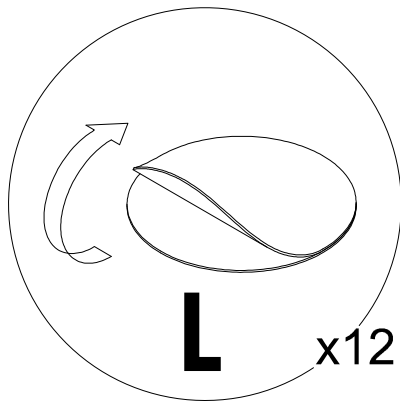
2



Bx4



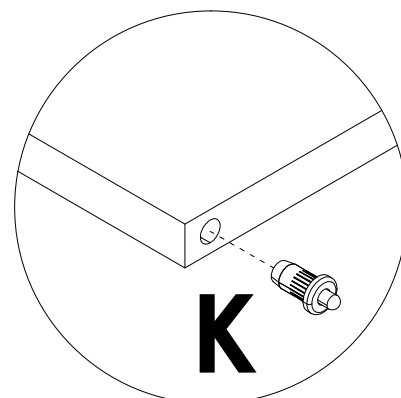
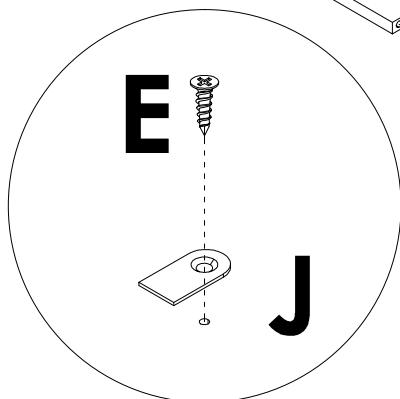
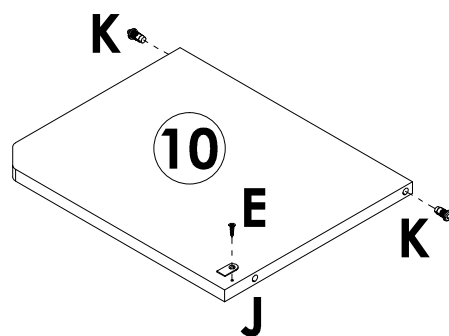
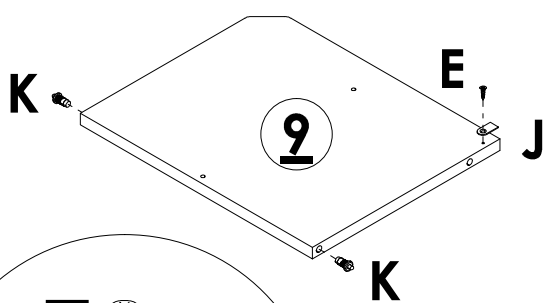
3



Lx12



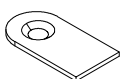
4



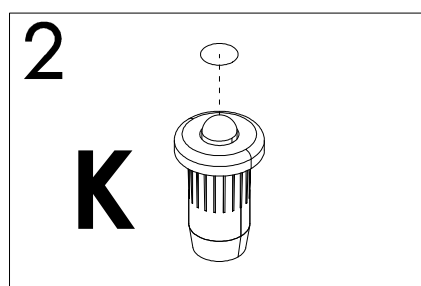
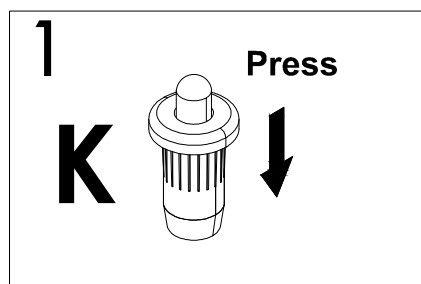
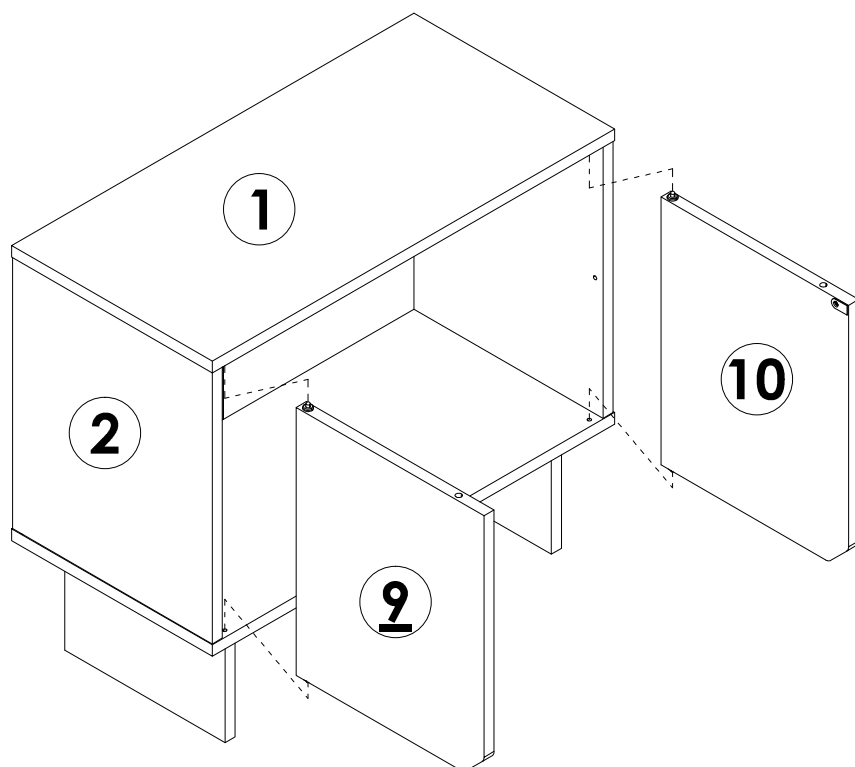
Ex2

Jx2

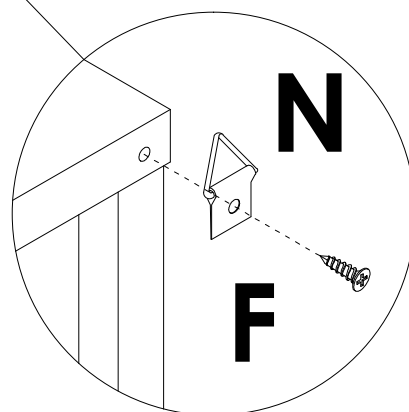
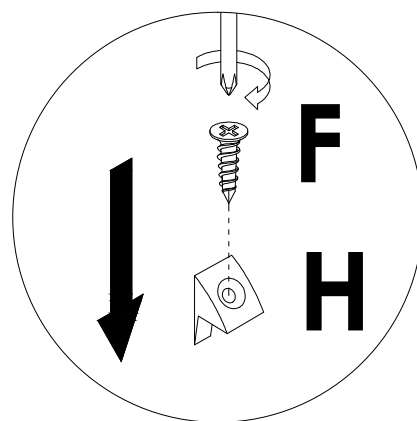
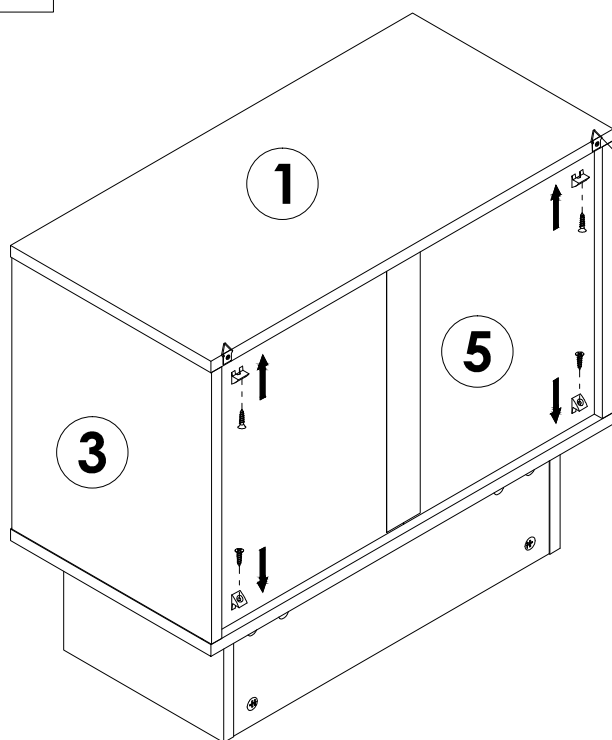
Kx4



5



6

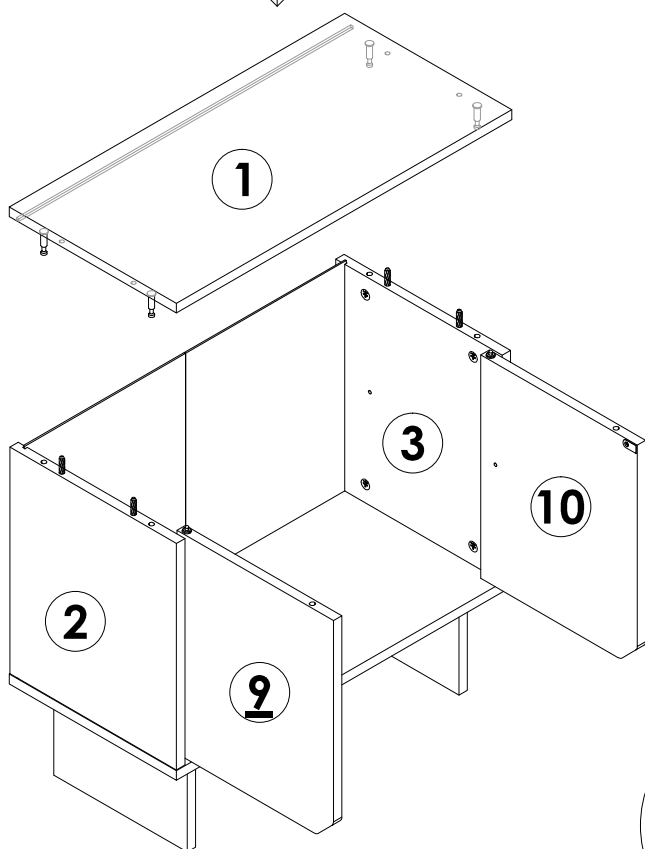
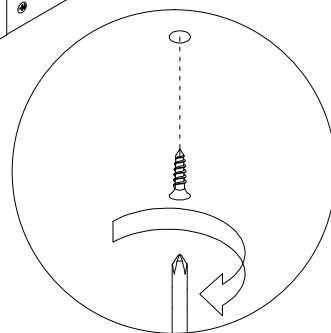
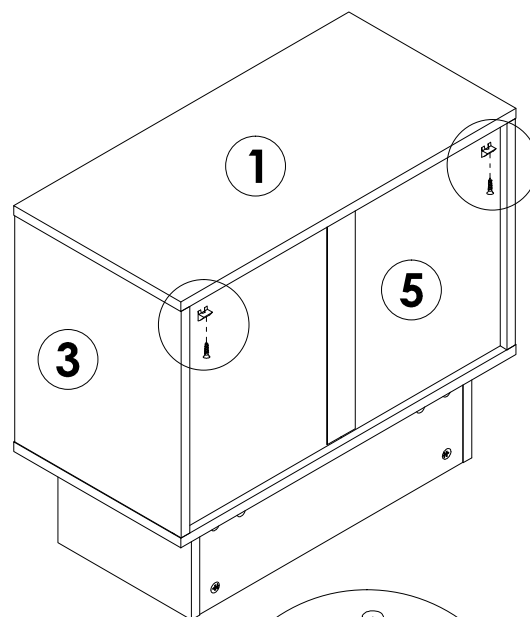
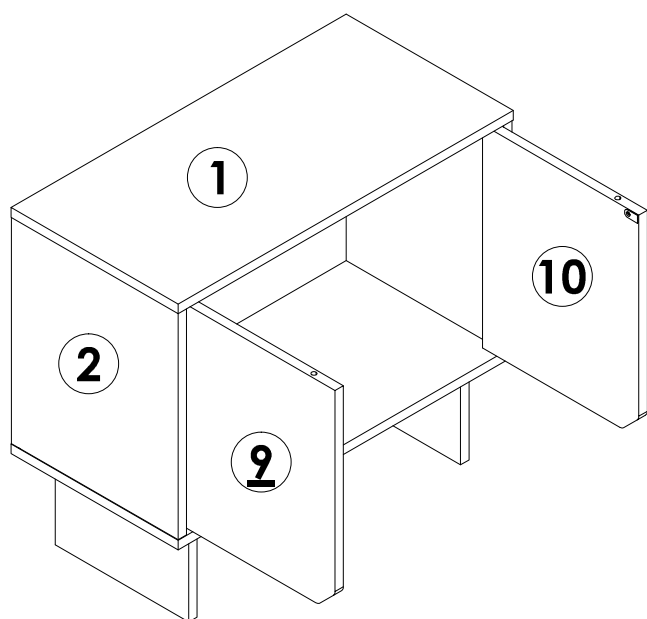


Fx6

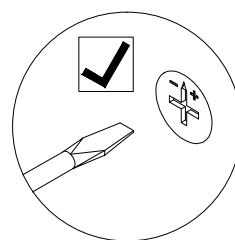
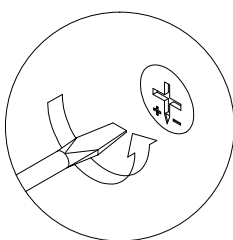
Hx4

Nx2



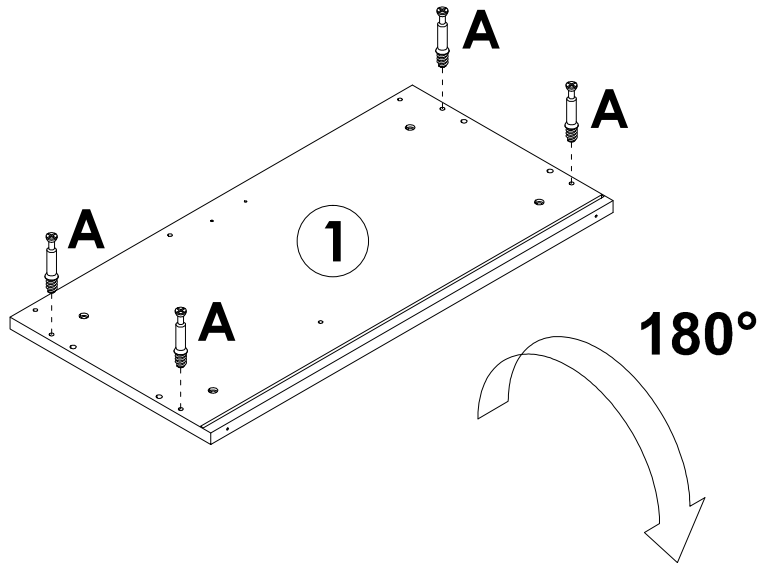
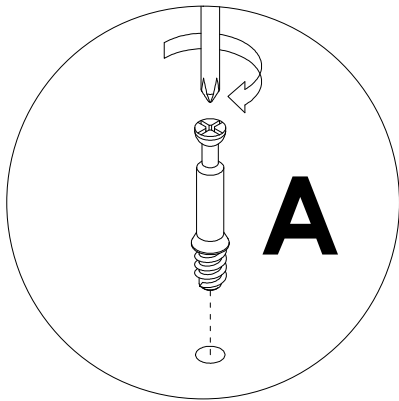


If you want to convert the door panel into a shelf, please remove the top panel first, do not forcefully pull or pry the door panel.



1

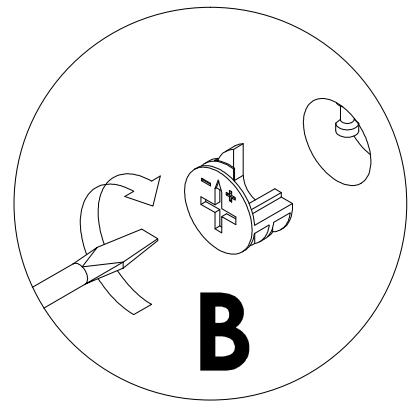
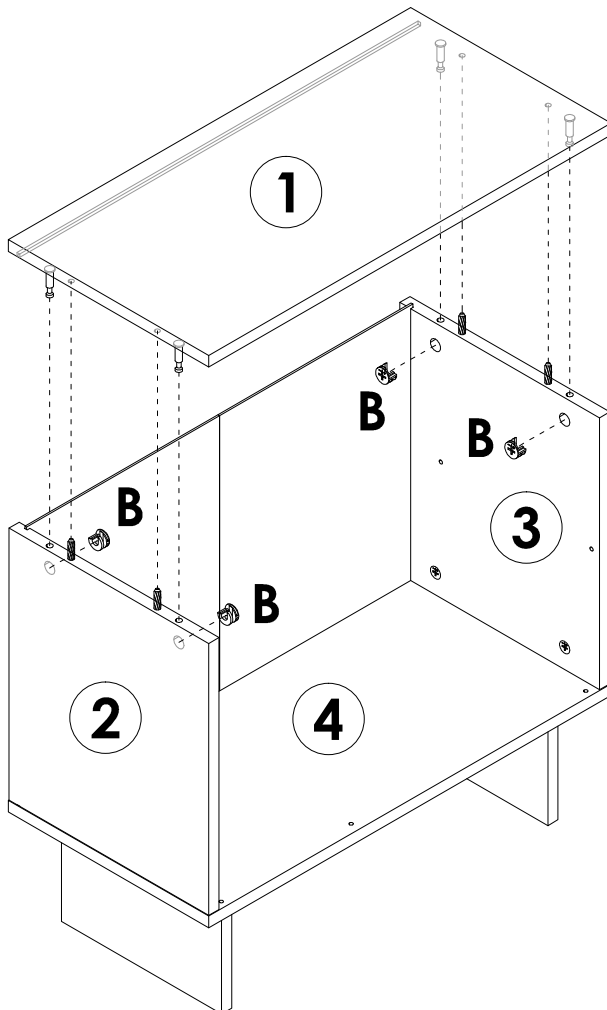
OPTION 2:



Ax4



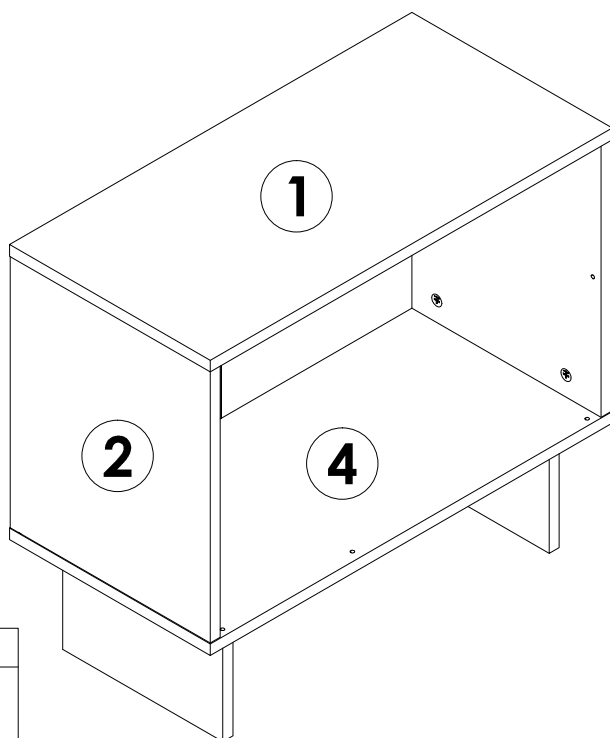
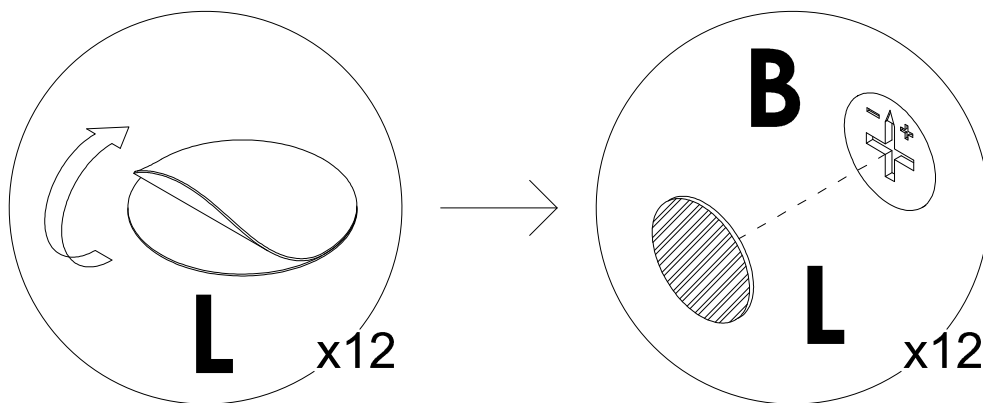
2



Bx4



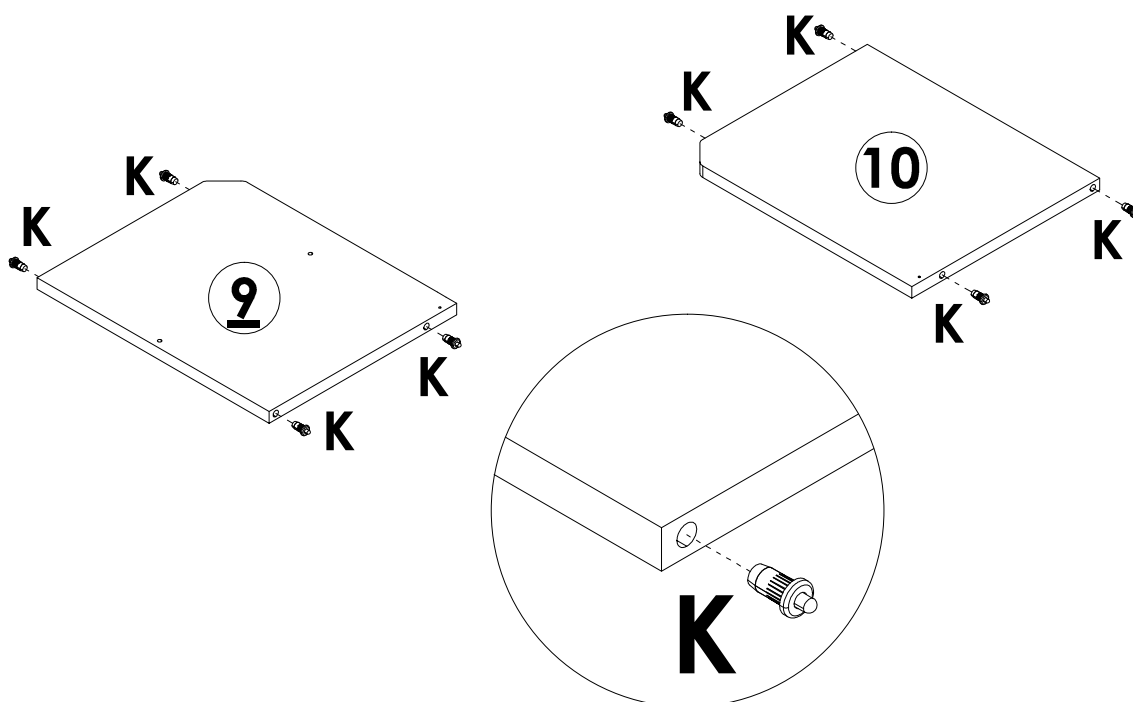
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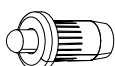
Lx12



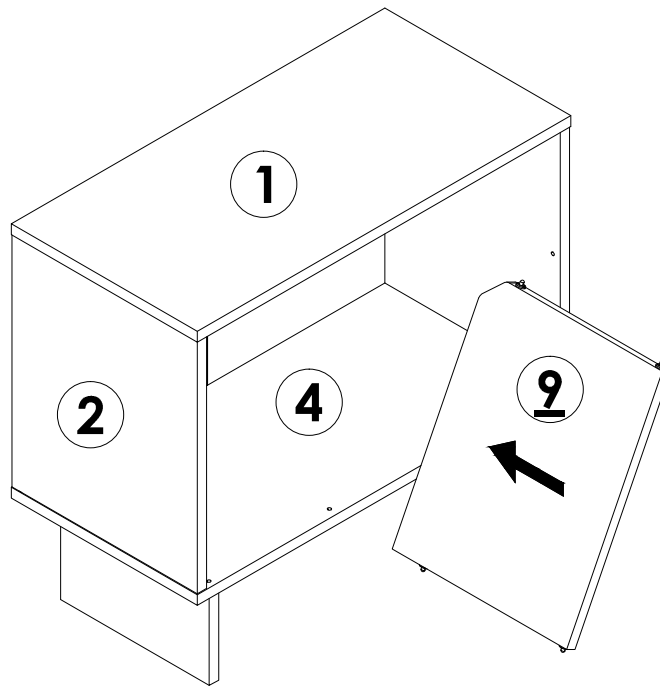
4



Kx8

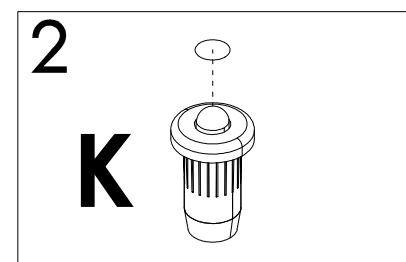
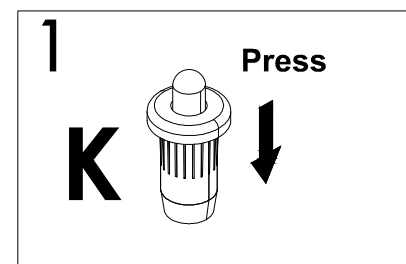
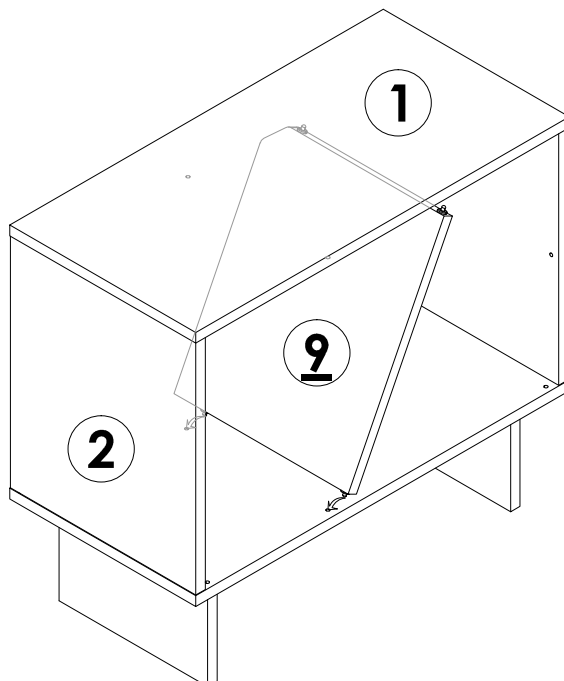


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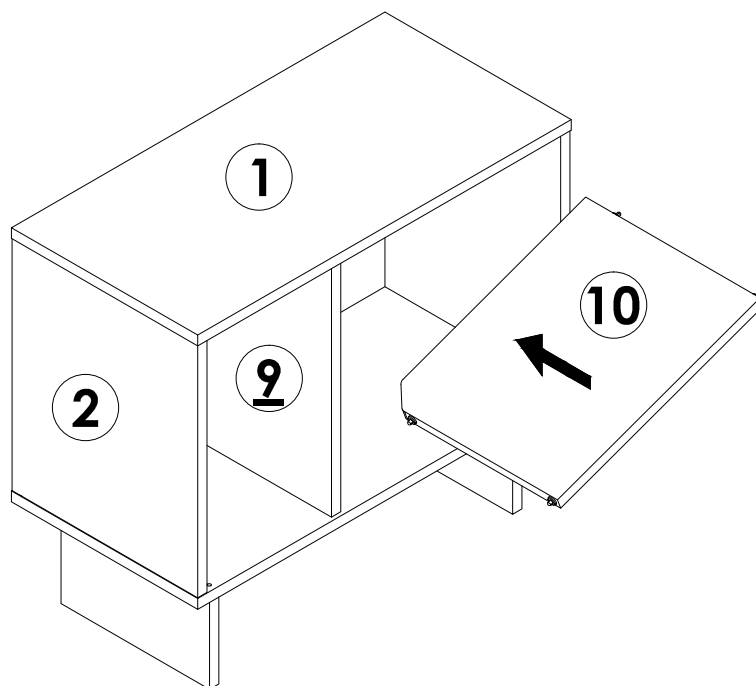


REMINDER: The side of board (9) with mounting holes will face right.

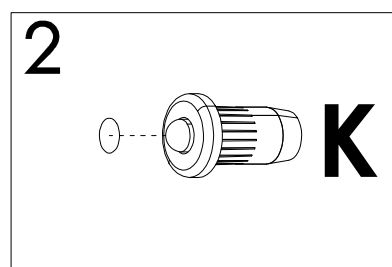
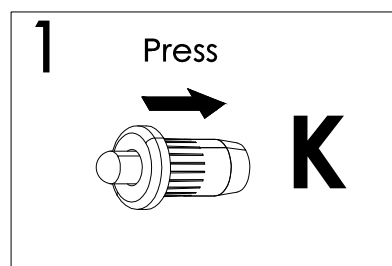
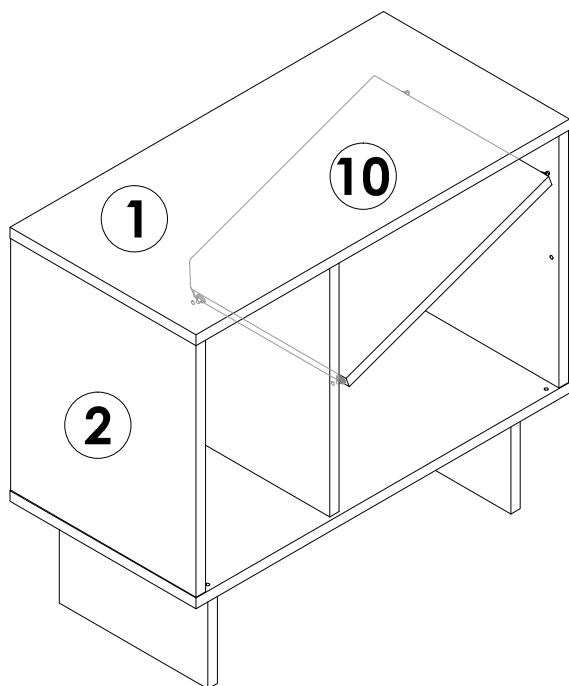
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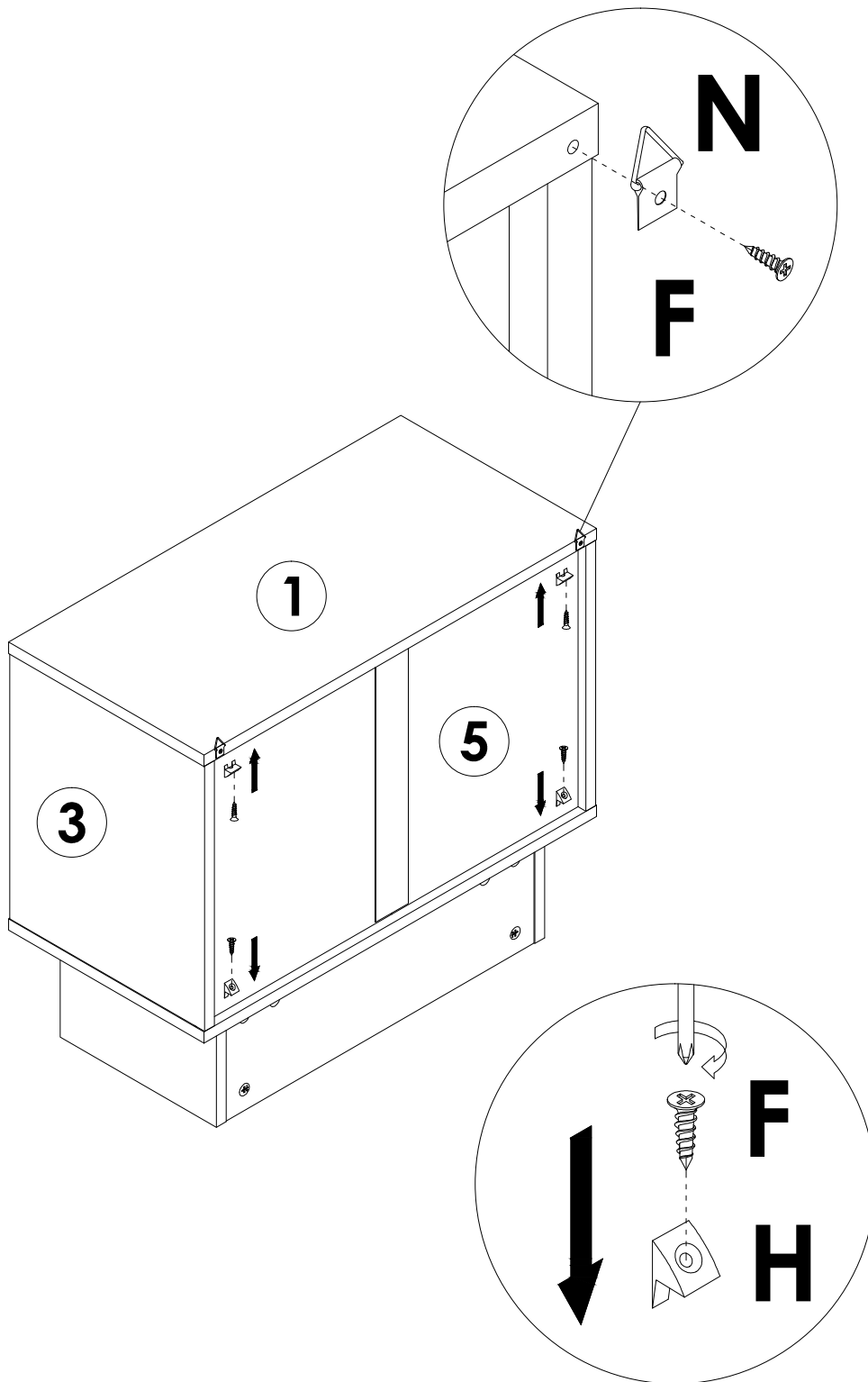


7



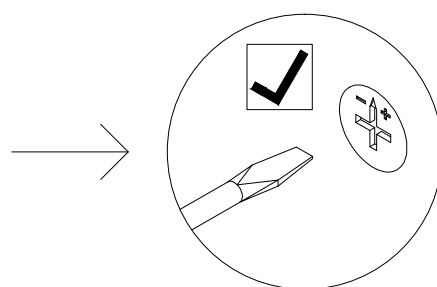
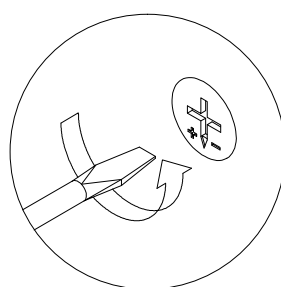
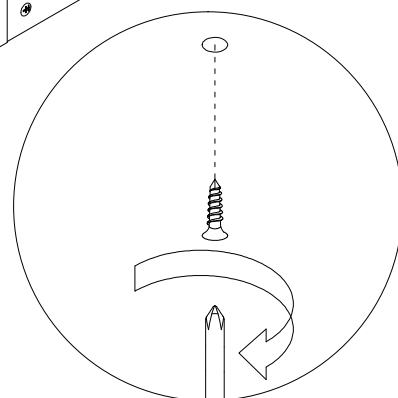
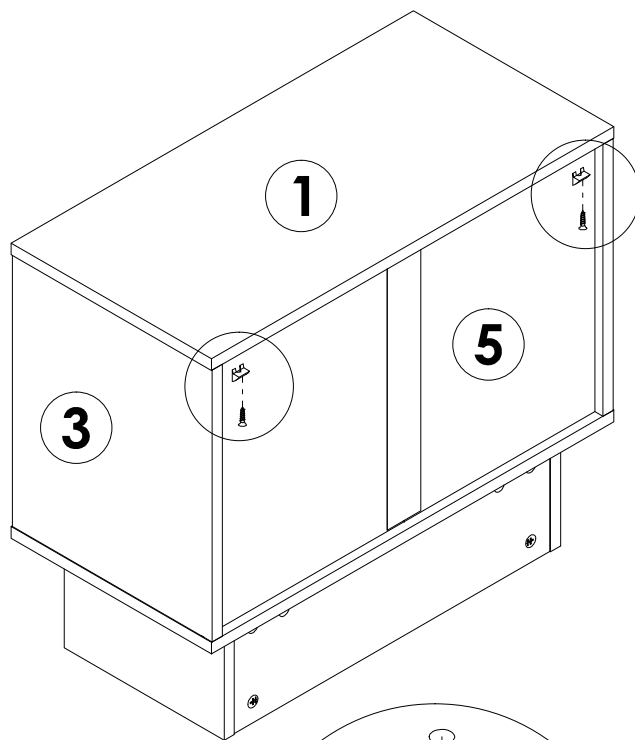
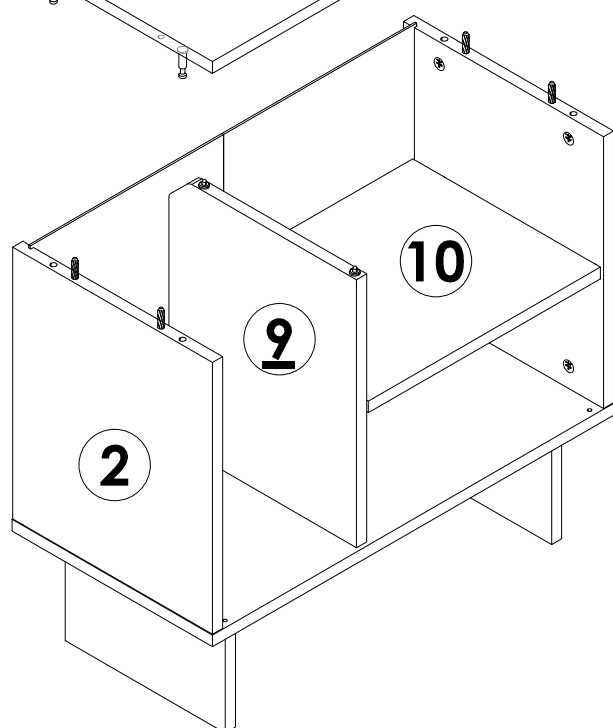
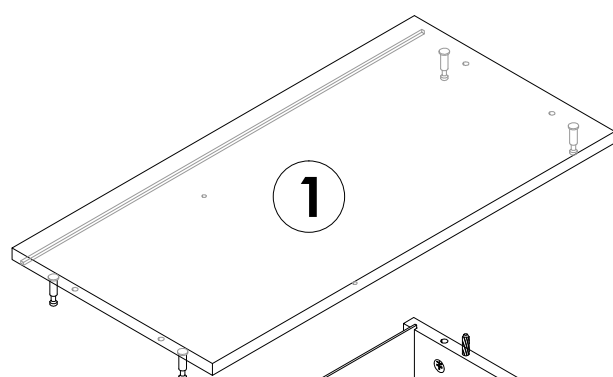
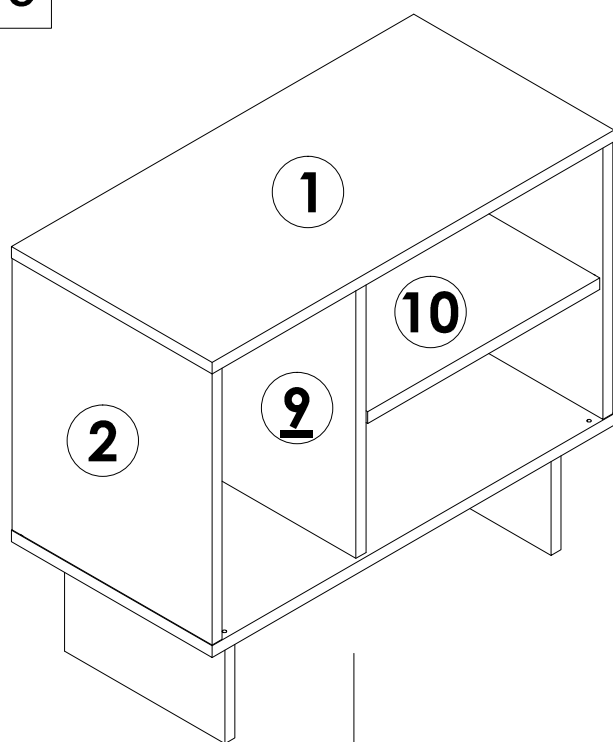
8





Fx6	Hx4	Nx2
		

10

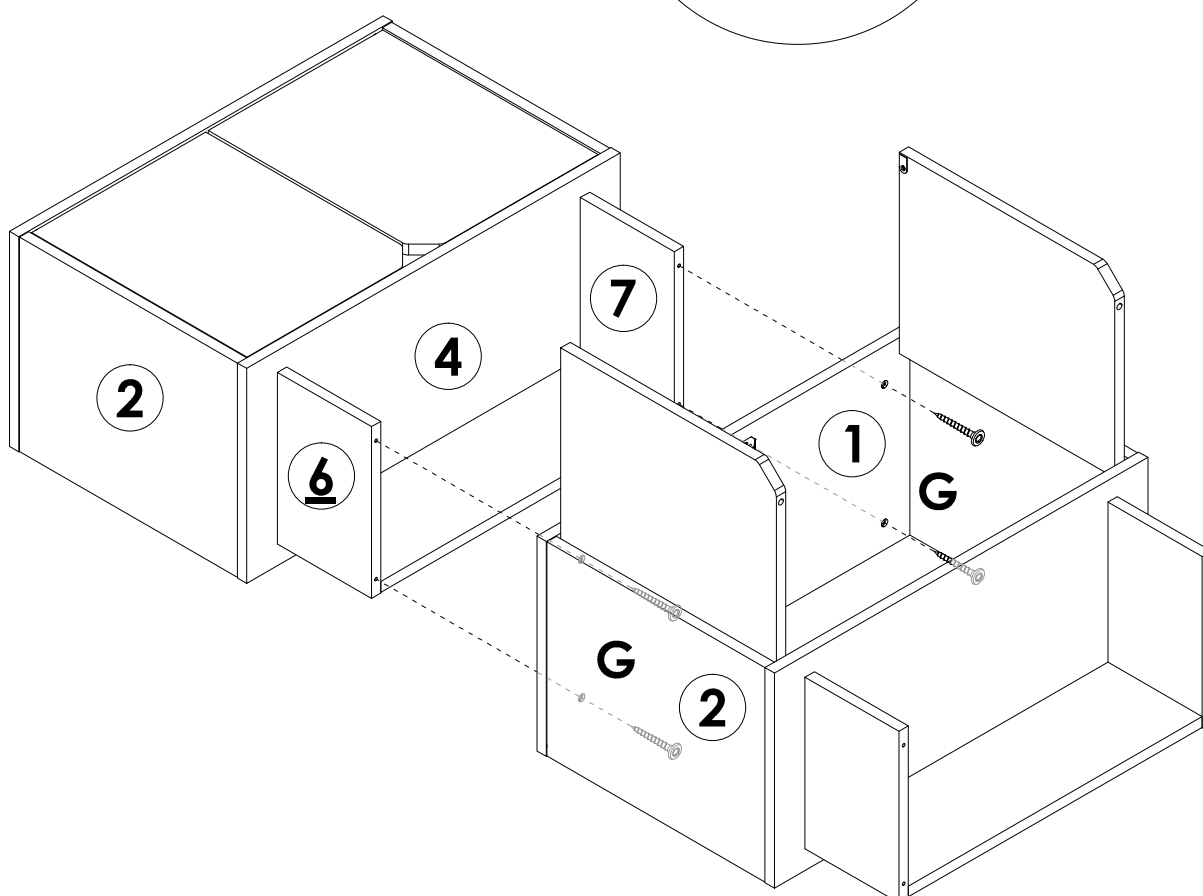
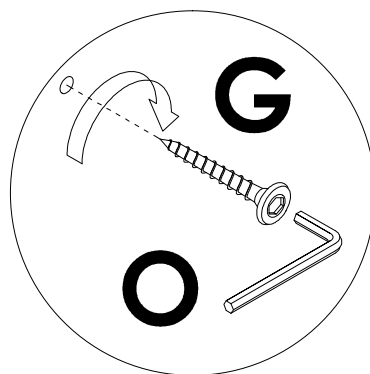


If you want to convert the shelf into a door panel, please remove the top panel first, do not forcefully pull or pry the shelf panel.

1

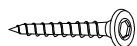
STACK ASSEMBLY Option 1

Use screw (G) to drill through the reserved hole on the top board, align all screws with the reserved holes on the feet of the second storage cube and tighten them.



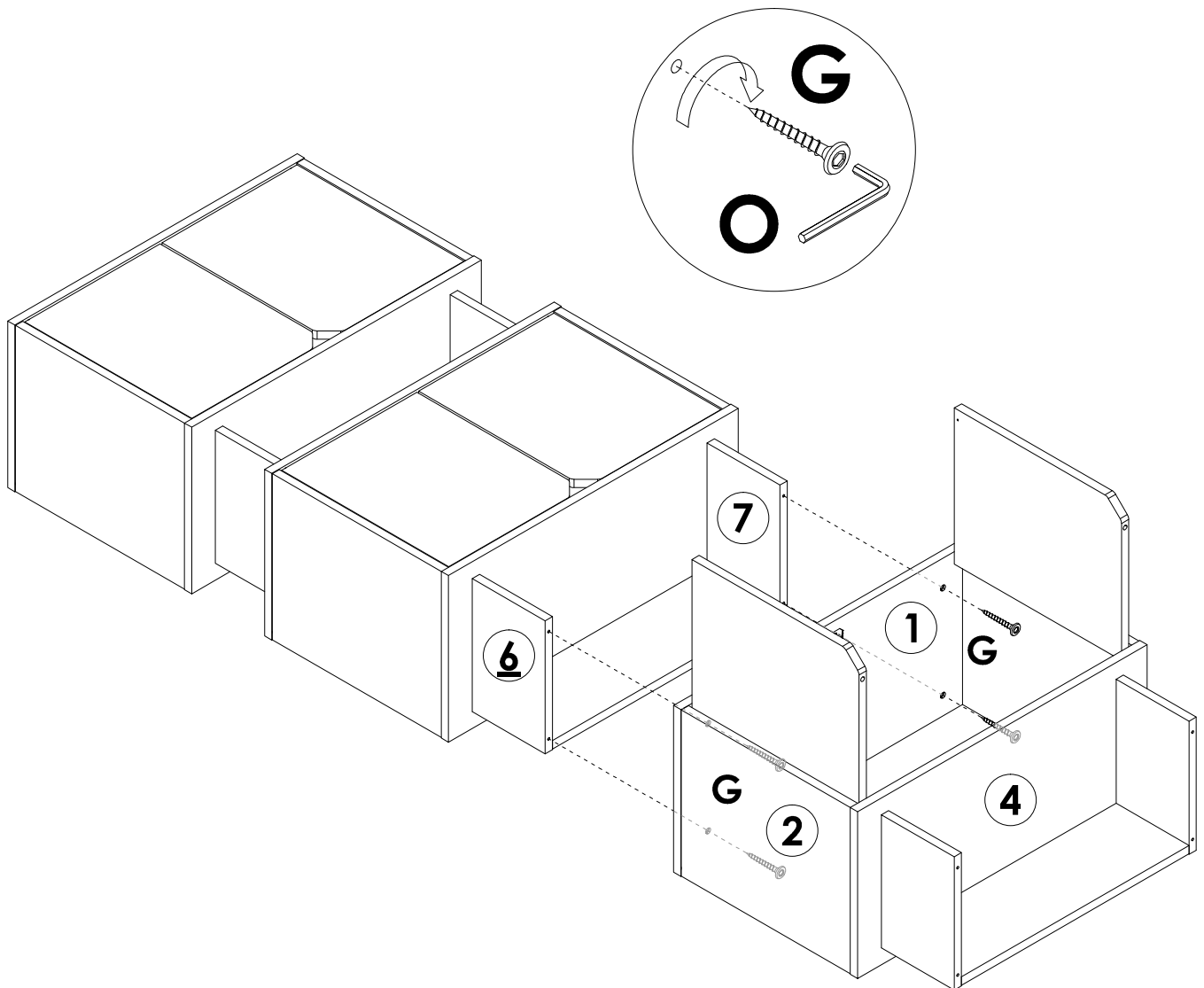
Gx4

Ox1



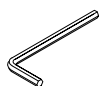
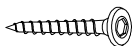
STACK ASSEMBLY Option 1

Use screw (G) to drill through the reserved hole on the top board, align all screws with the reserved holes on the feet of the unit of assembled in privous step and tighten them.



Gx4

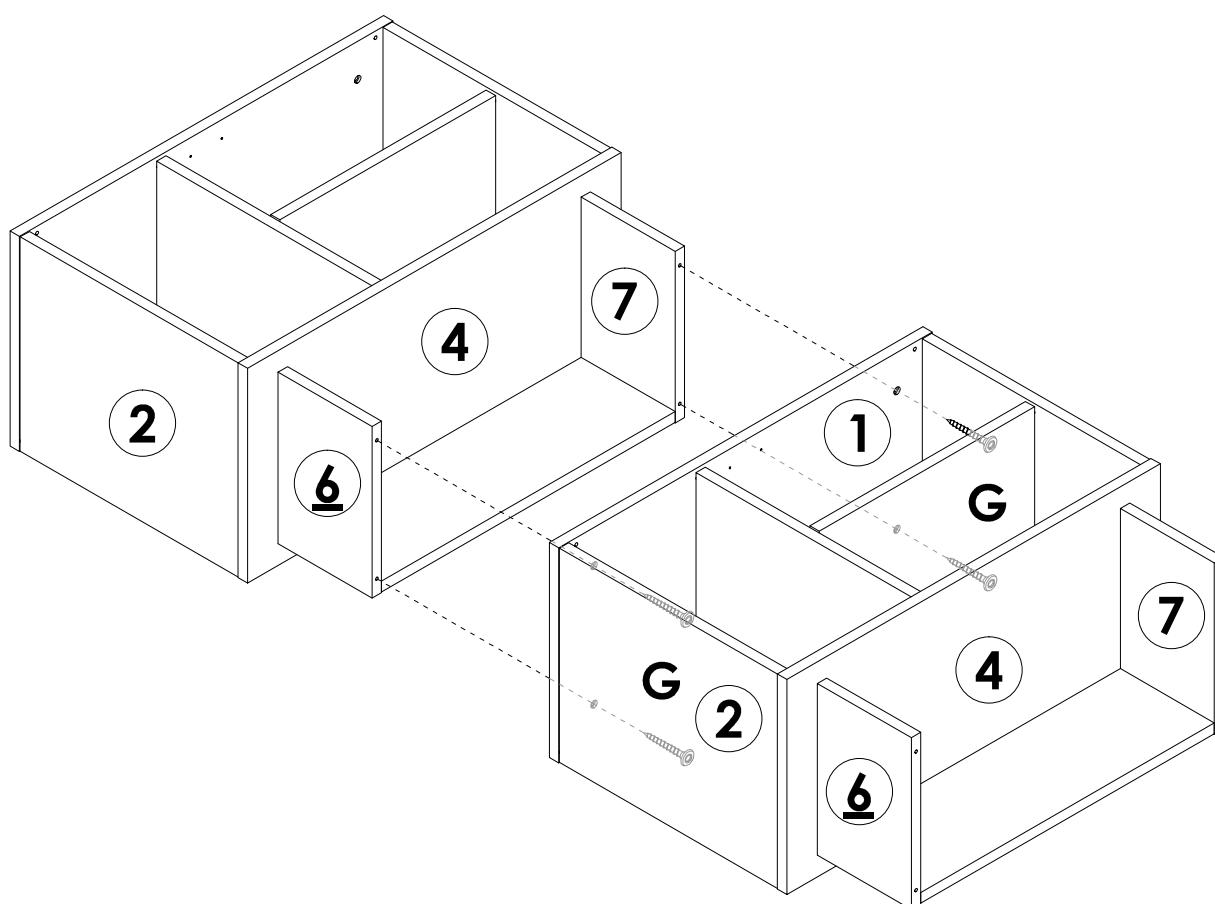
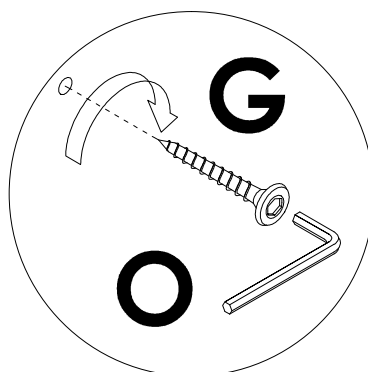
Ox1



1

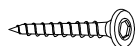
STACK ASSEMBLY Option 2

Use screw (G) to drill through the reserved hole on the top board, align all screws with the reserved holes on the feet of the second storage cube and tighten them.



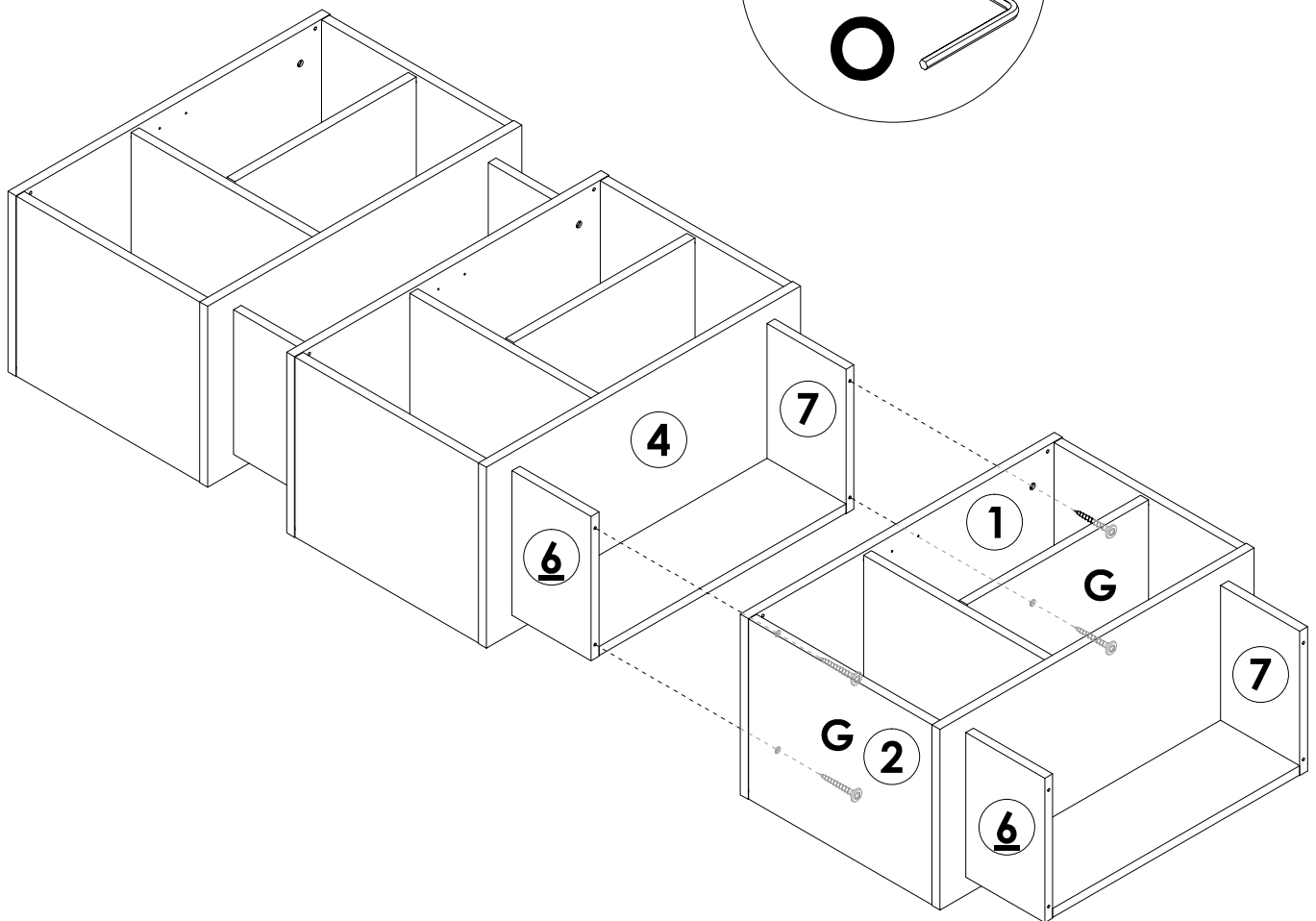
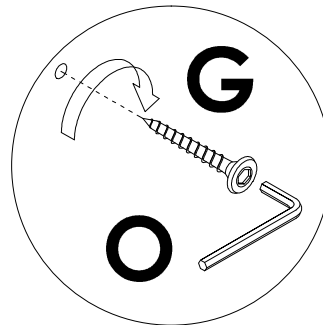
Gx4

Ox1



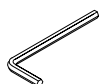
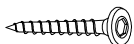
STACK ASSEMBLY Option 2

Use screw (G) to drill through the reserved hole on the top board, align all screws with the reserved holes on the feet of the unit of assembled in privous step and tighten them.



Gx4

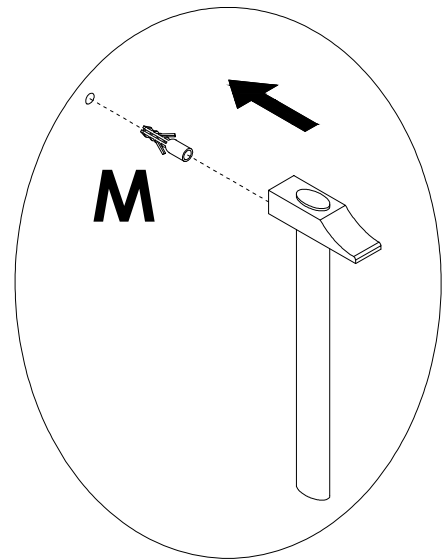
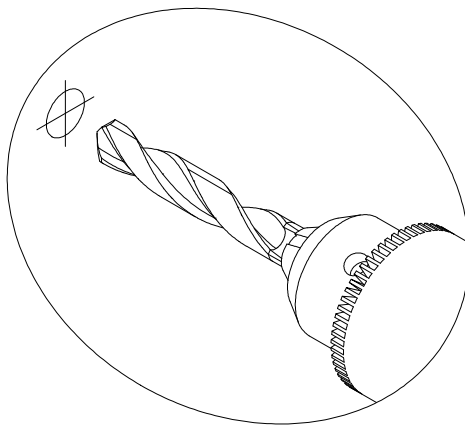
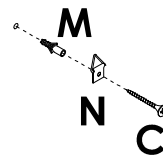
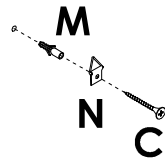
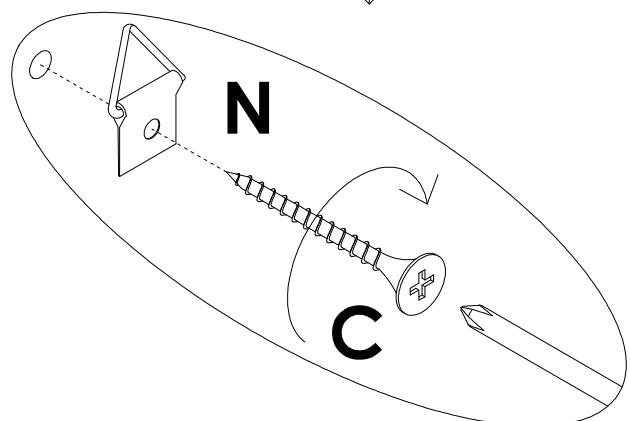
Ox1



1

STACK INSTALLATION

WALL

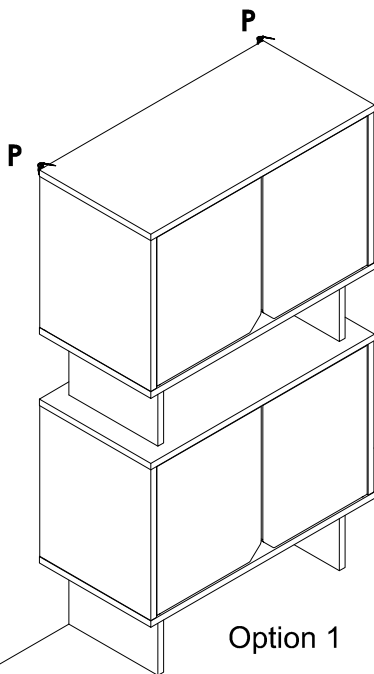
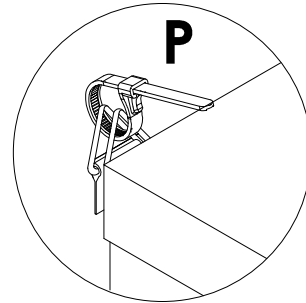
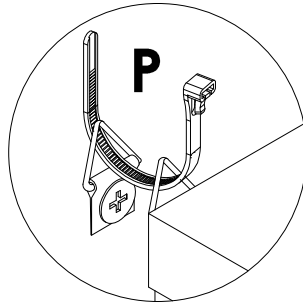
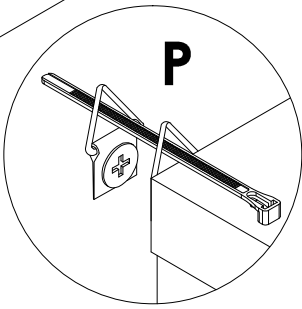
**M**

Cx2	Mx2	Nx2

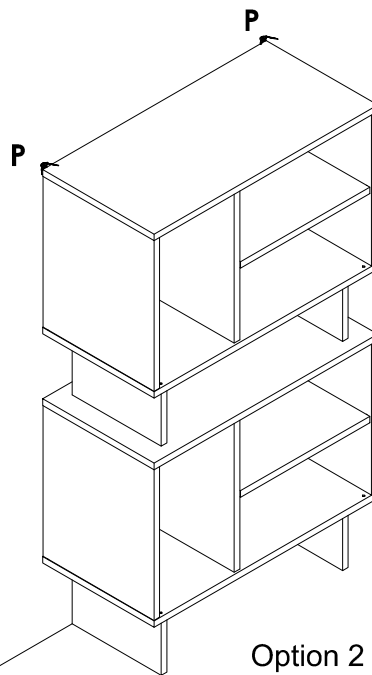
2

STACK INSTALLATION

WALL



Option 1



Option 2

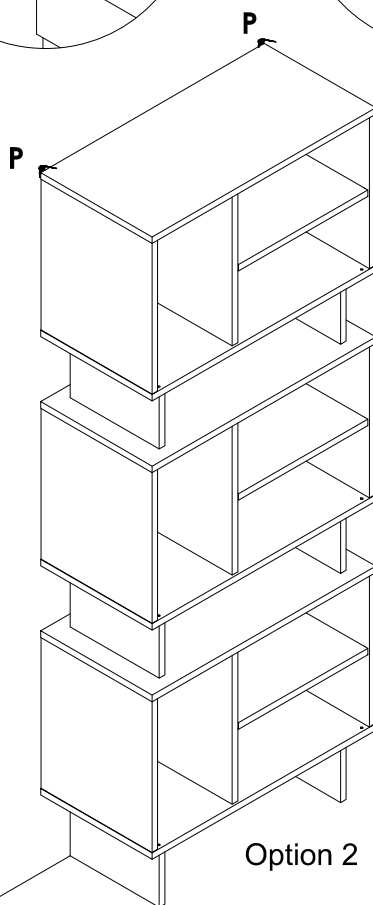
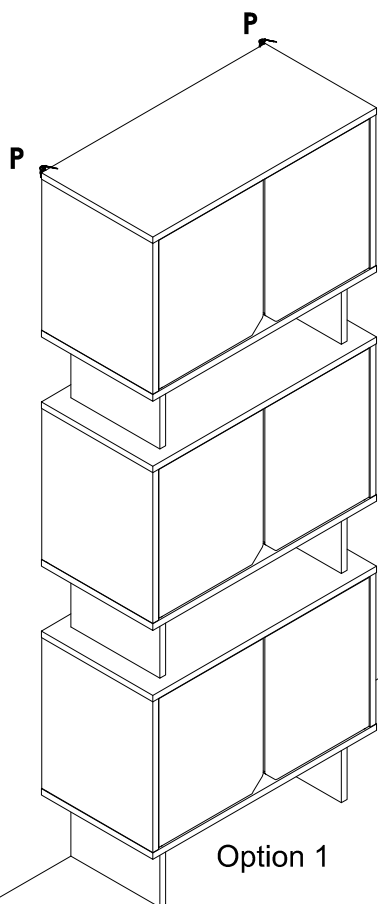
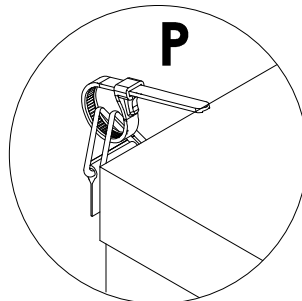
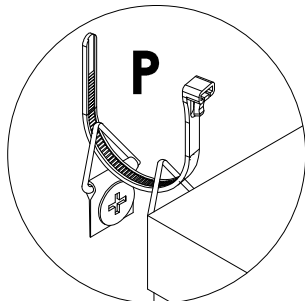
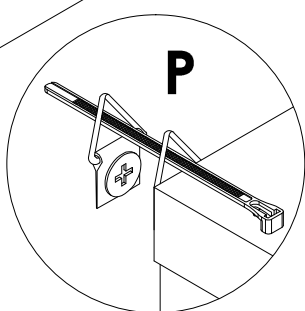
Px2



3

STACK INSTALLATION

WALL



Option 2

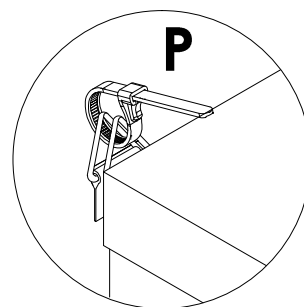
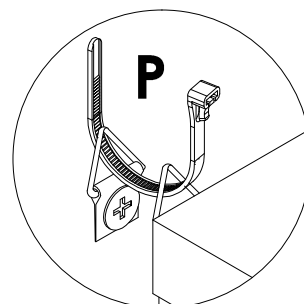
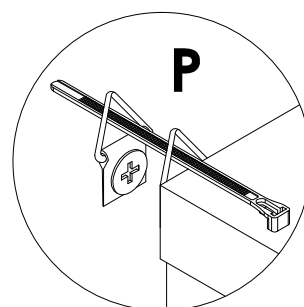
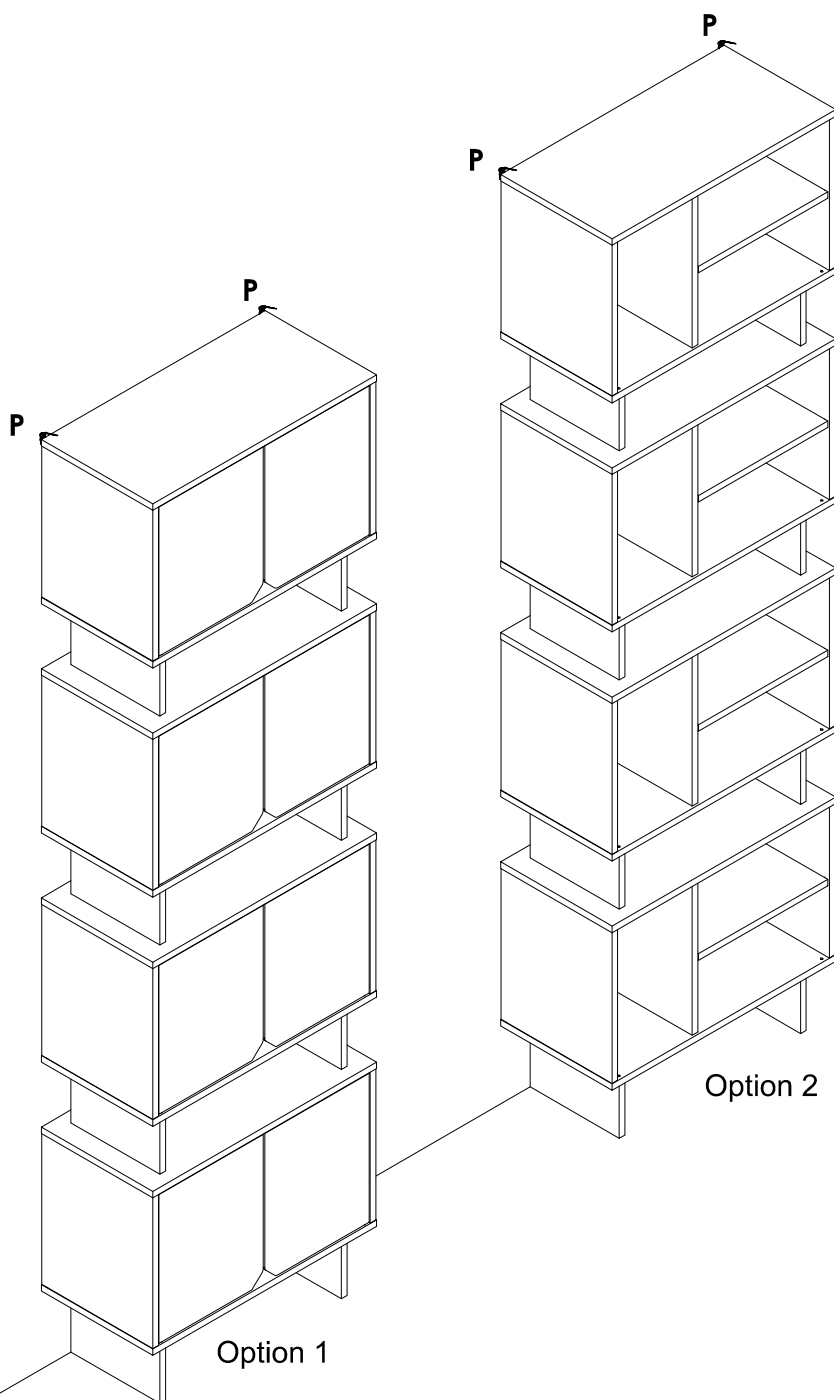
Option 1

Px2



4 STACK INSTALLATION

WALL

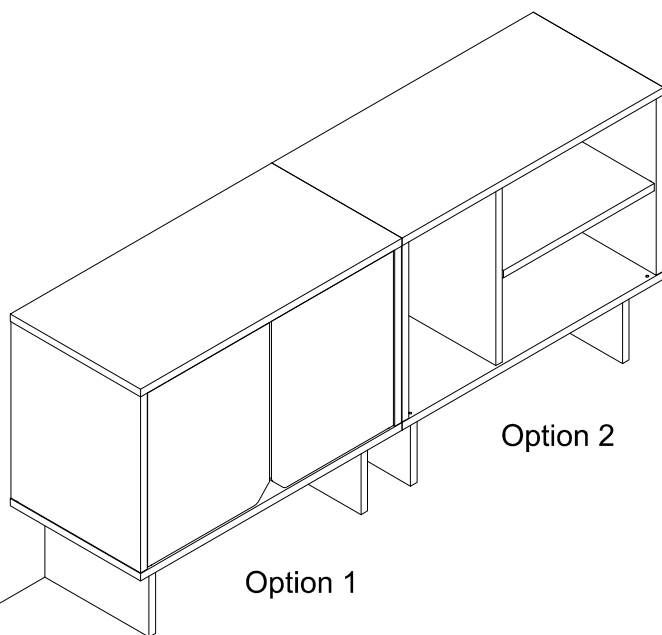


Px2



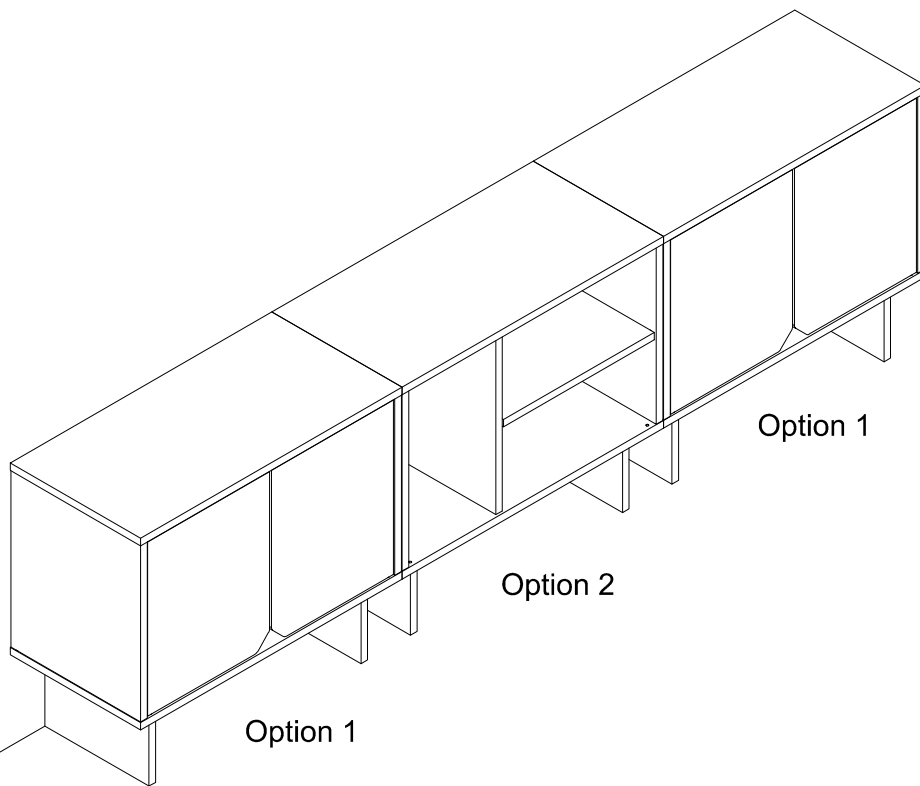
5

WALL



6

WALL



WALL

