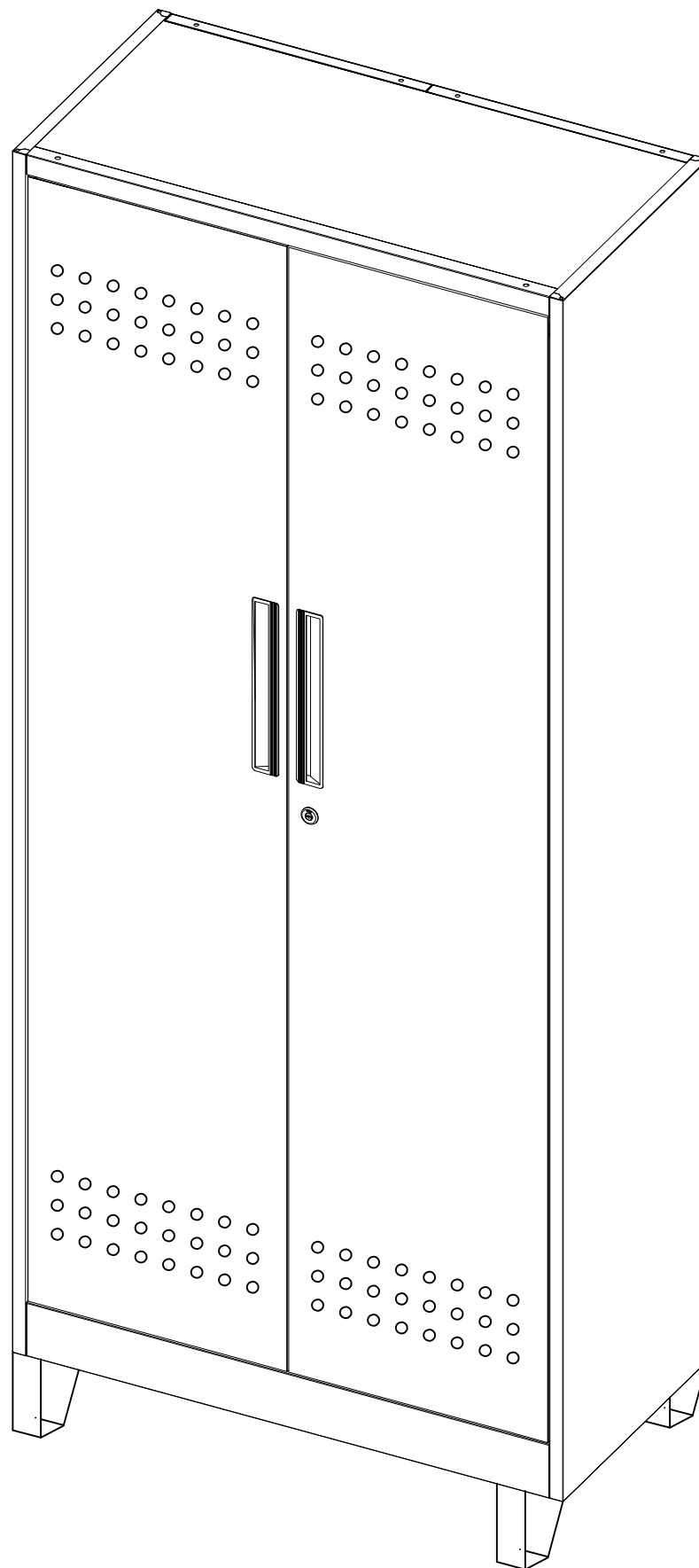
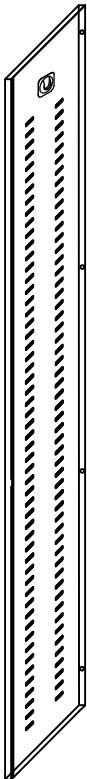
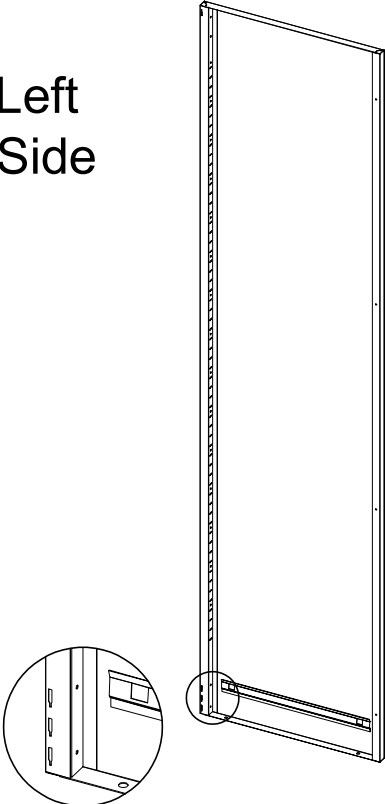
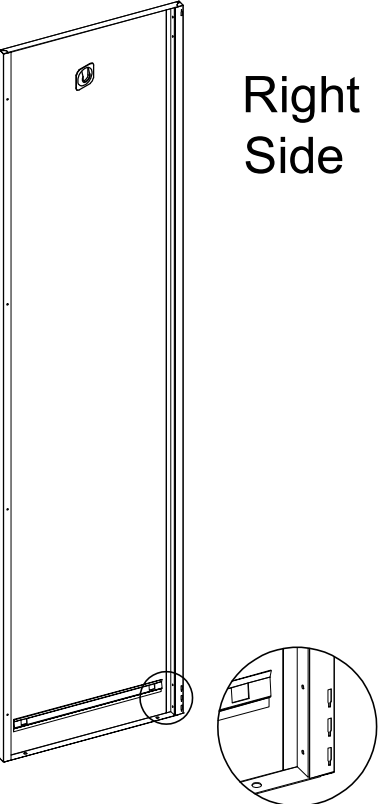
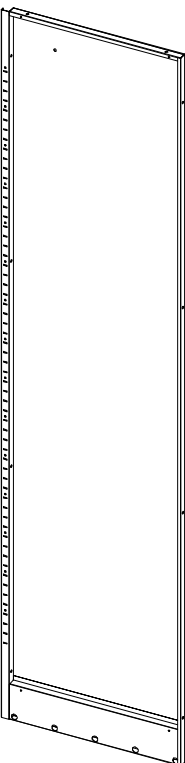
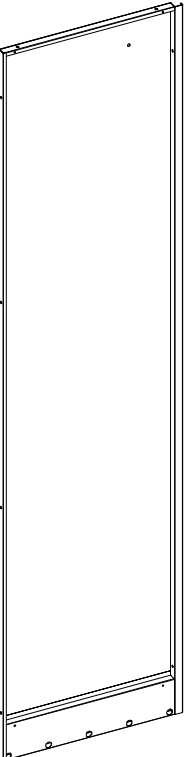
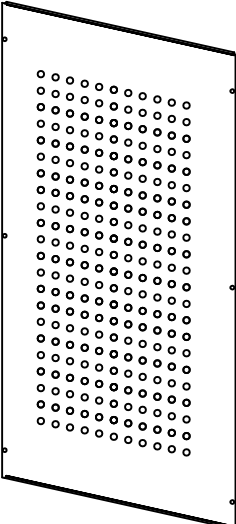
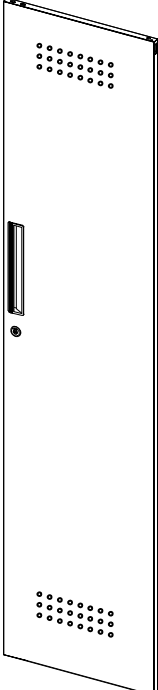
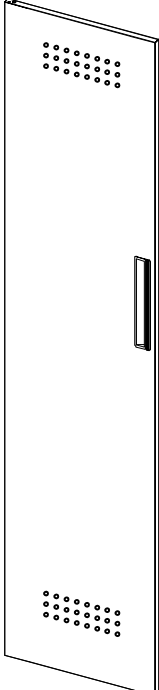
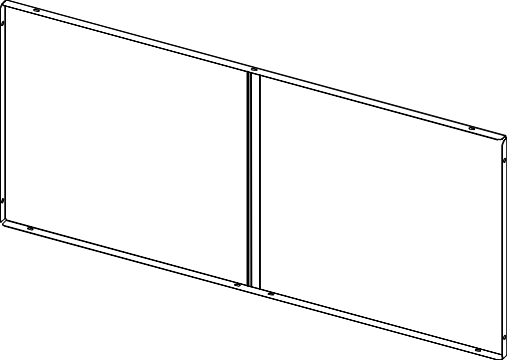
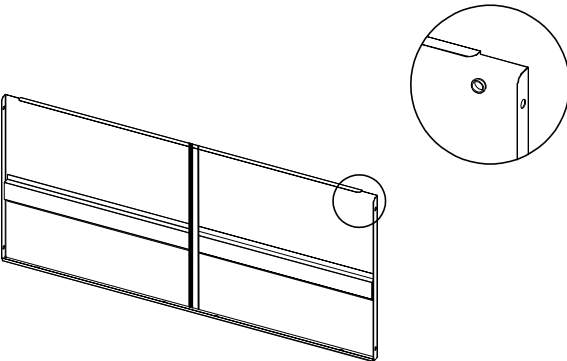
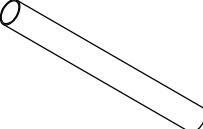
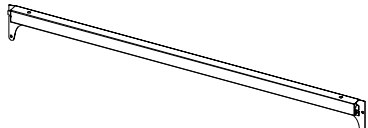
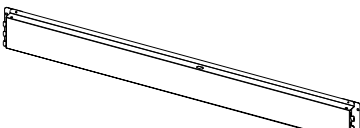
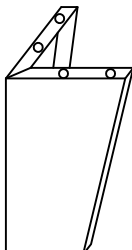
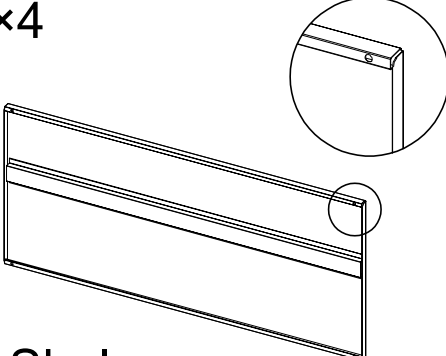
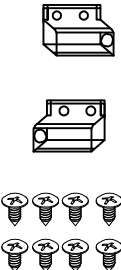
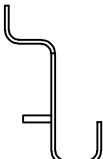
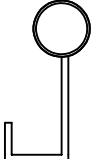
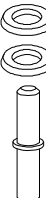
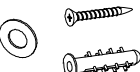
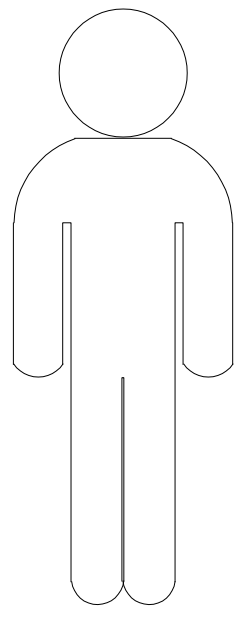
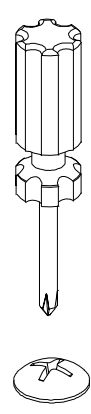
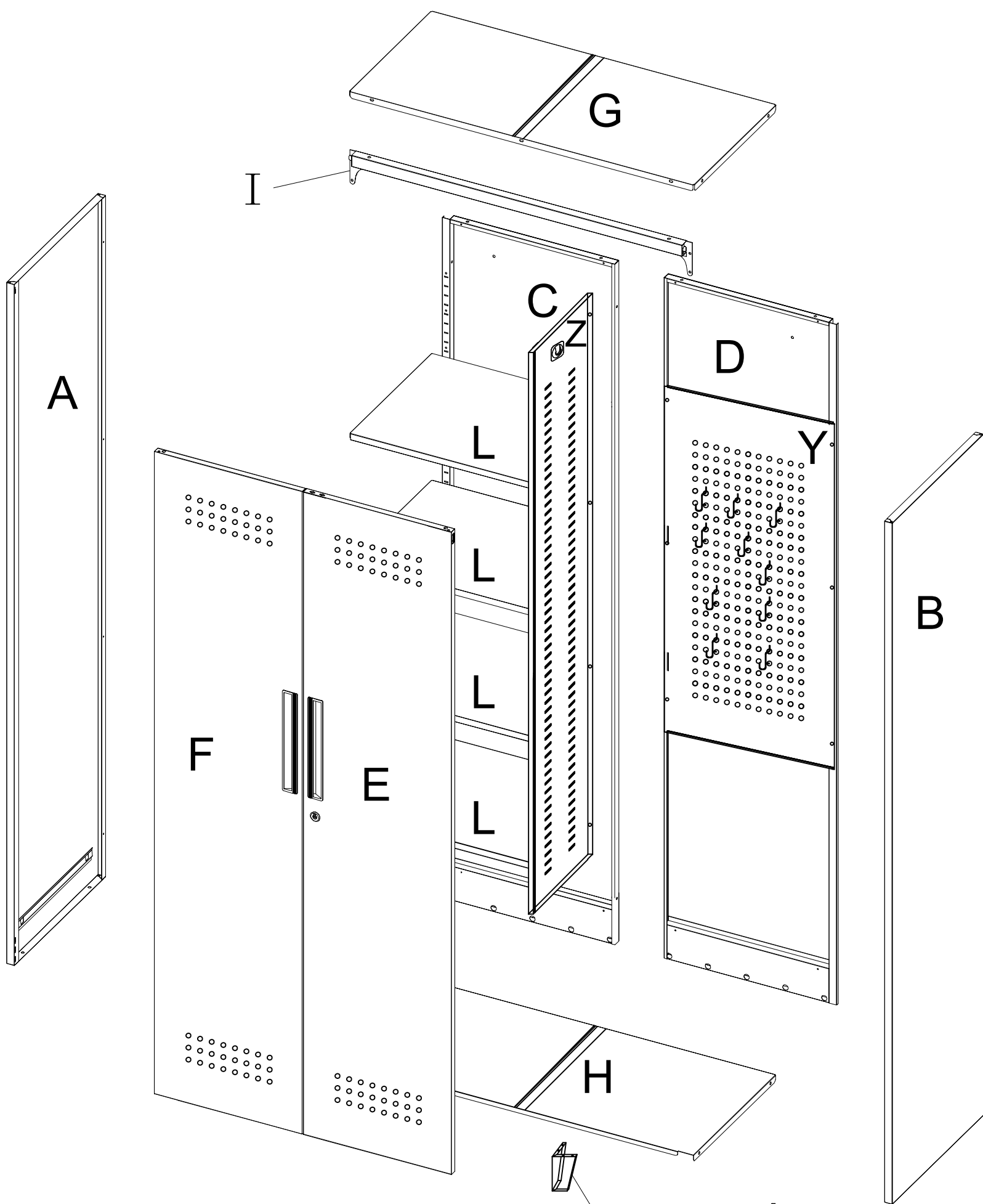


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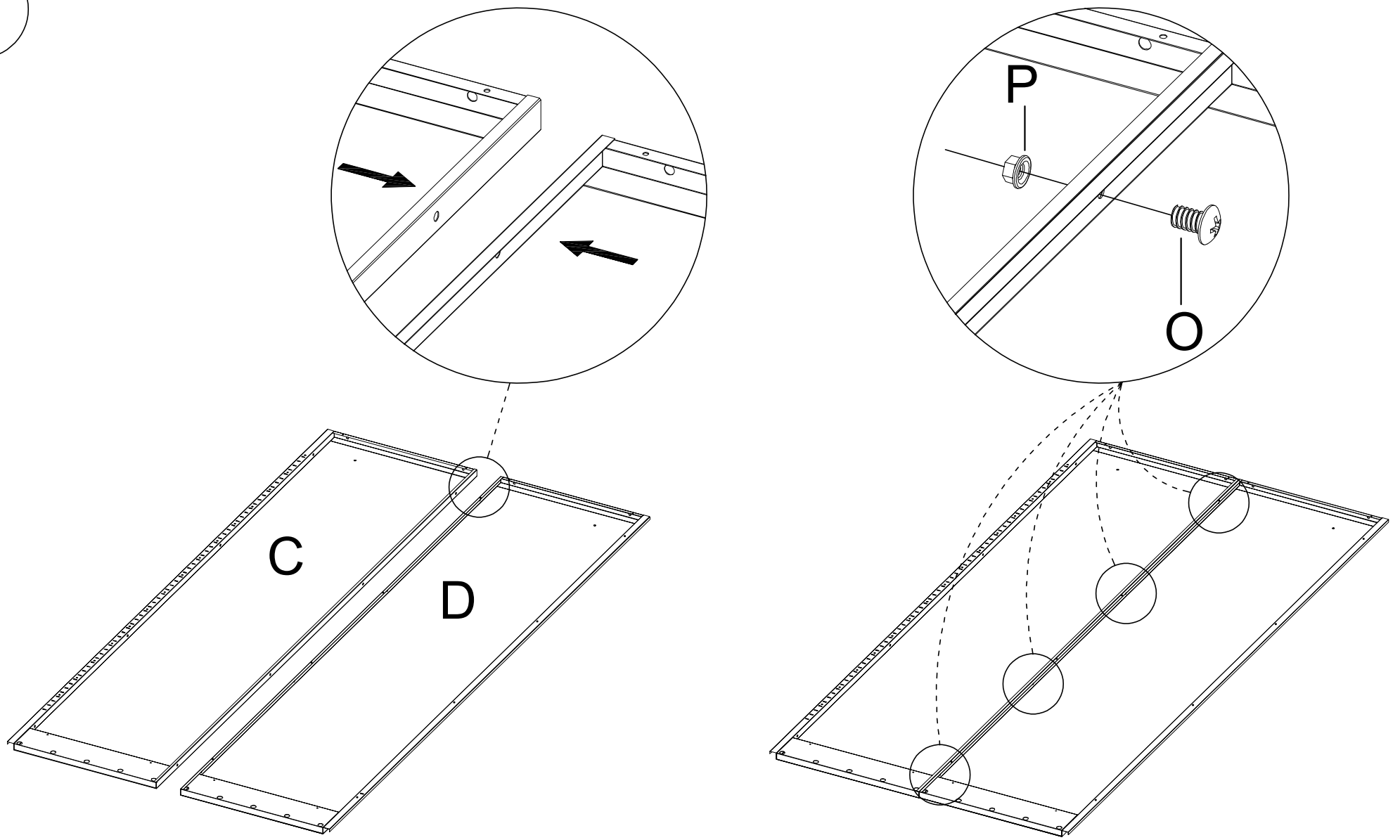


Z×1 		A×1 Left Side 		B×1 Right Side 		C×1 Left Back Panel 		D×1 Right Back Panel 			
Y×1  Accessory Hanging Plate		E×1 Right Door 		F×1 Left Door 		G×1 Top Panel 					
						H×1 Bottom Plate 					
W×1  Clothes Rail		I×1  Top Rail		J×1  Kickplate		K×4  Standing Leg		L×4  Shelves			
X×2 	V×4 	M×10 	M2×3 	N×52 	O×4 	P×4 	Q×18 	R×2 	S×4 	T×2 	U×2 Standby Application 



x2

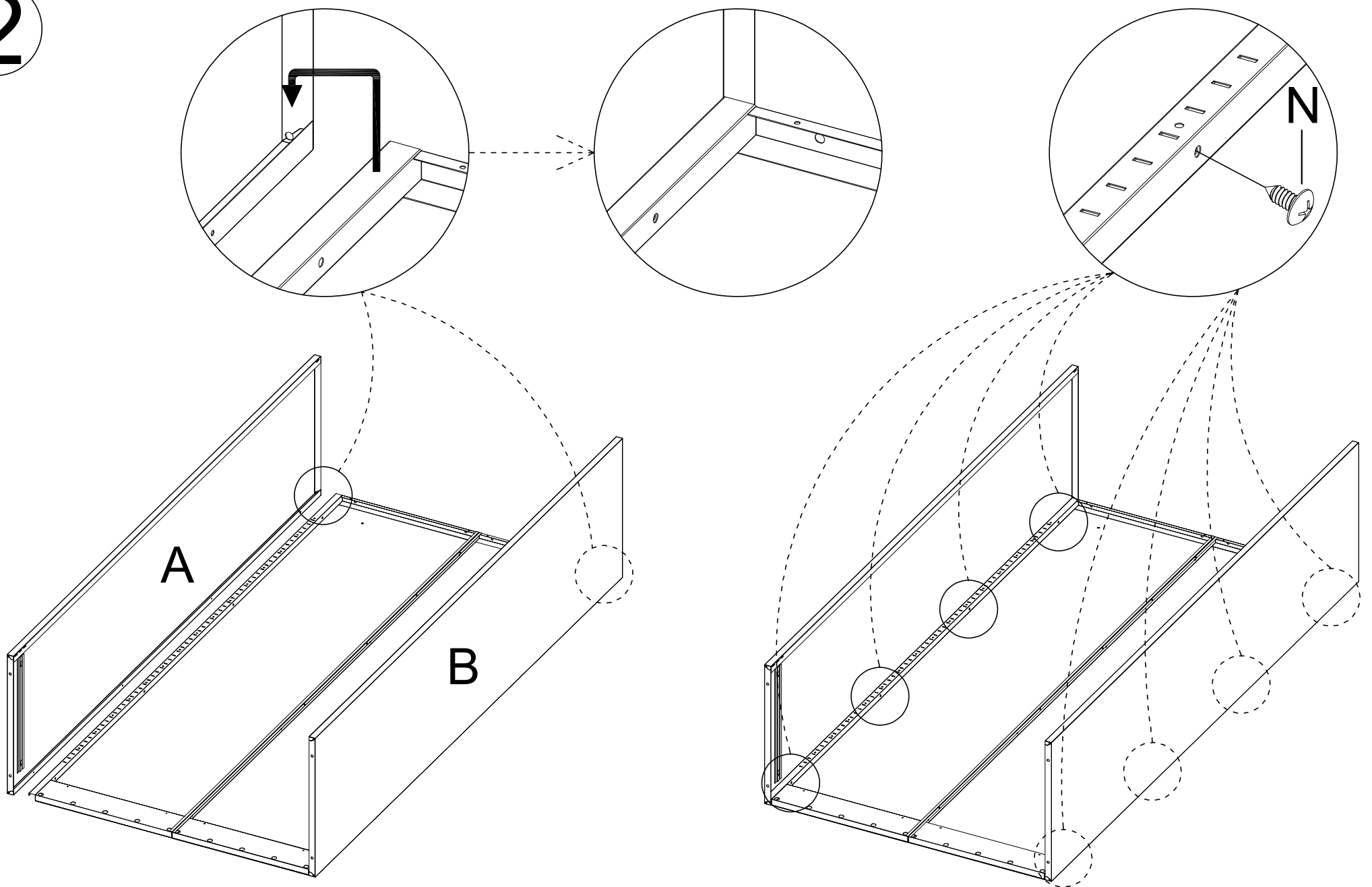
1



1. Assemble C and D together and fix them with O and P.

	O×4
	P×4

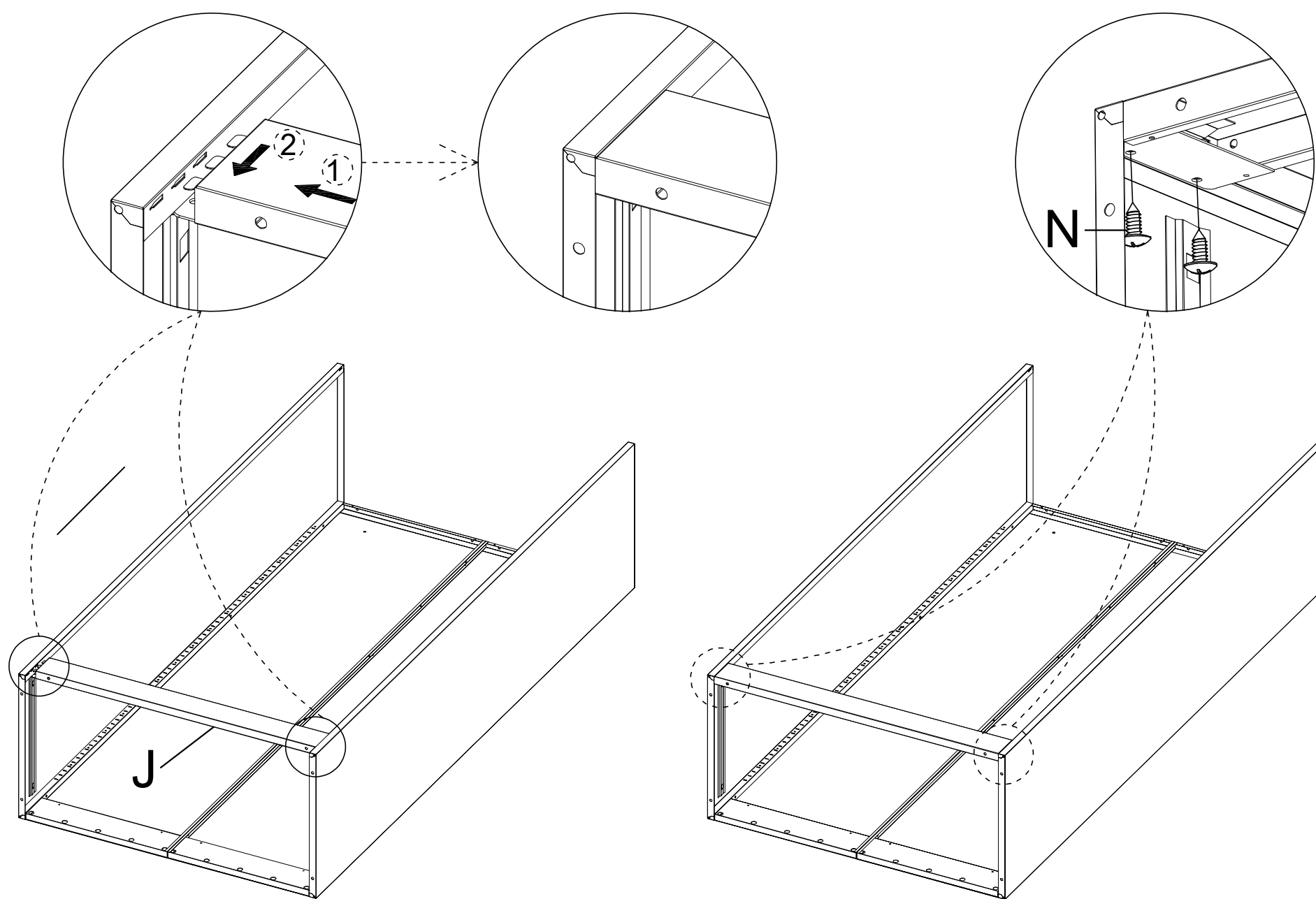
2



2. Install A and B and fix them with N.

	N×8
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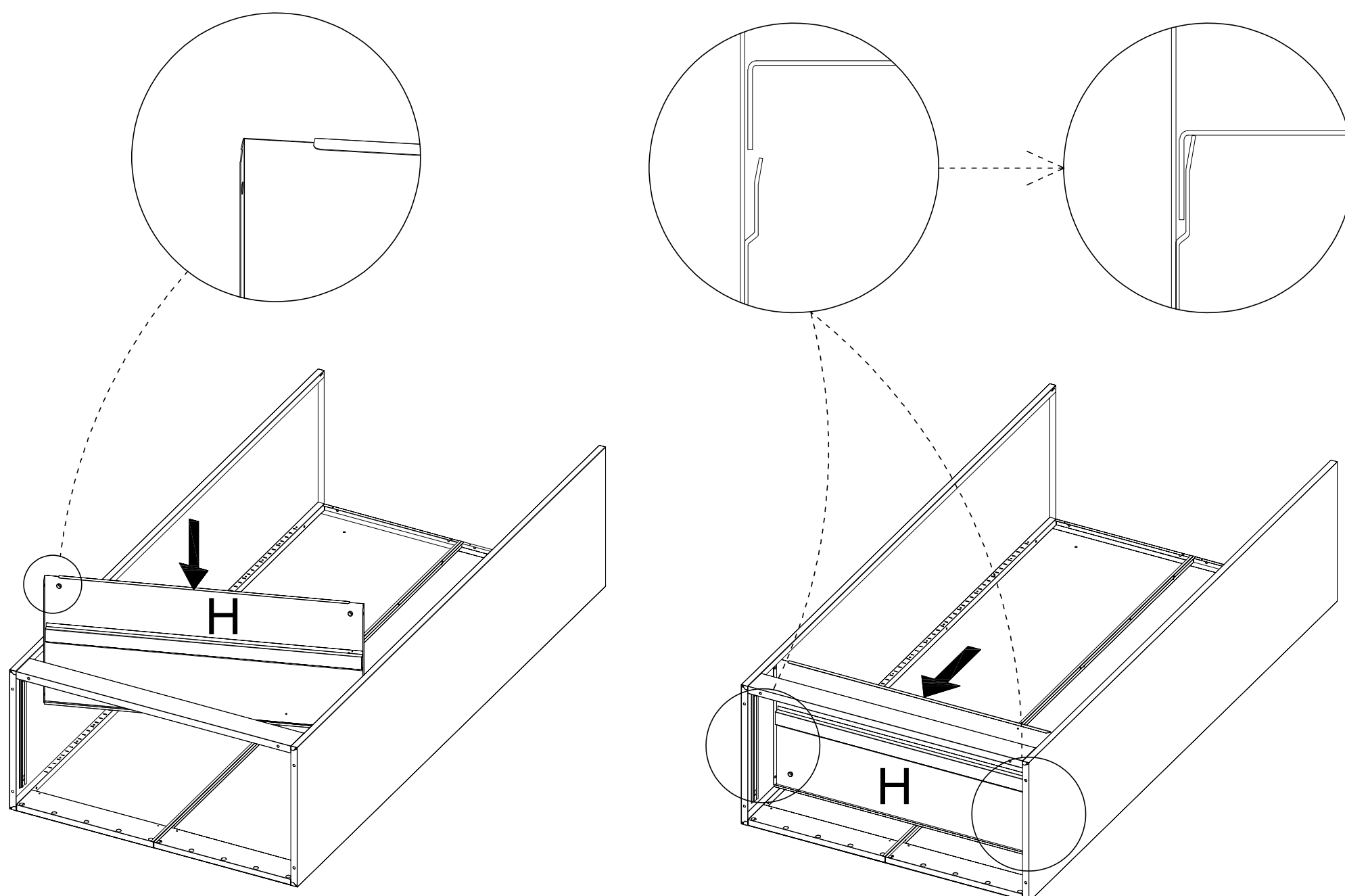
3



3. Install J and fix it with N.

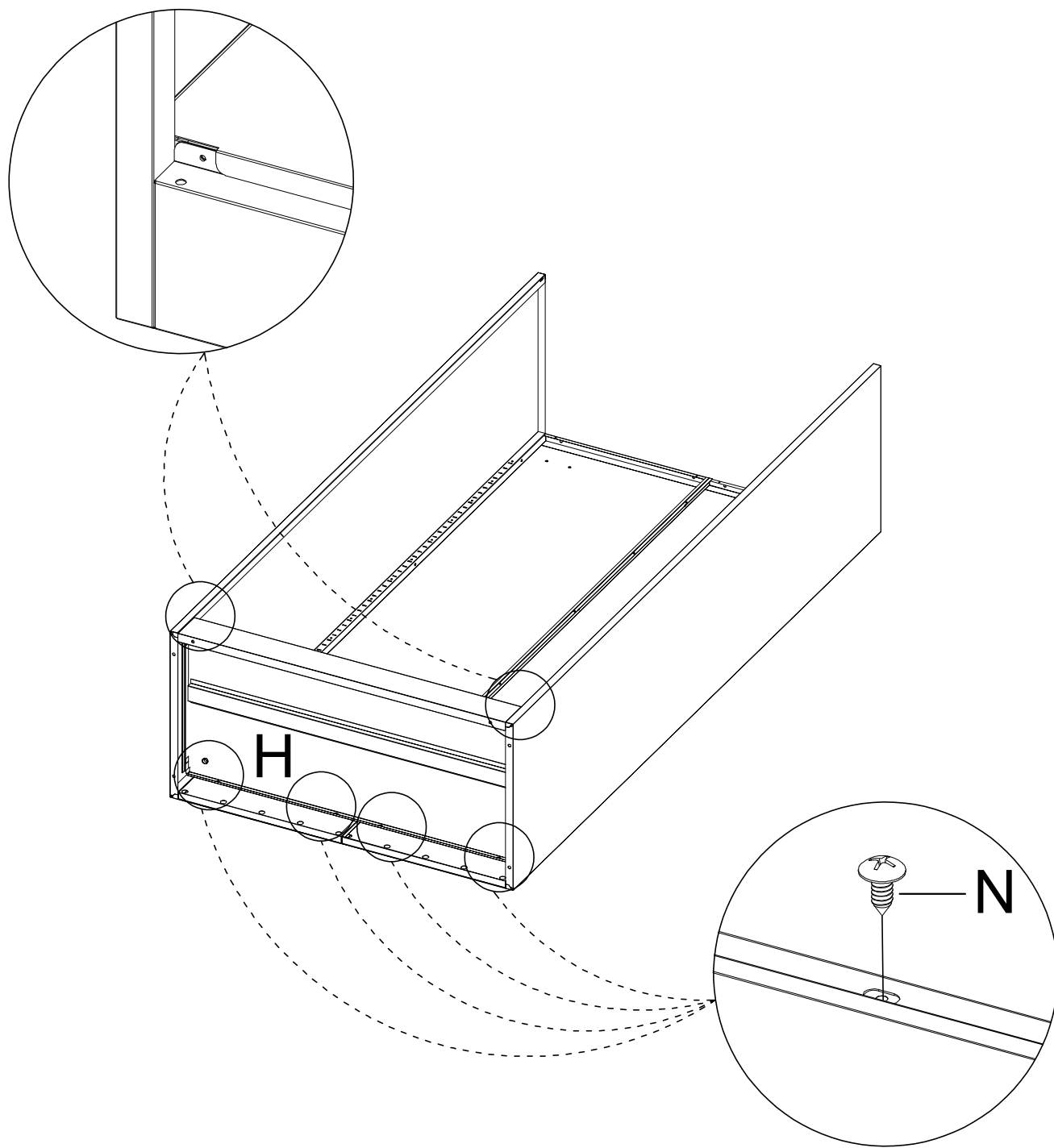


4



4. Install H.

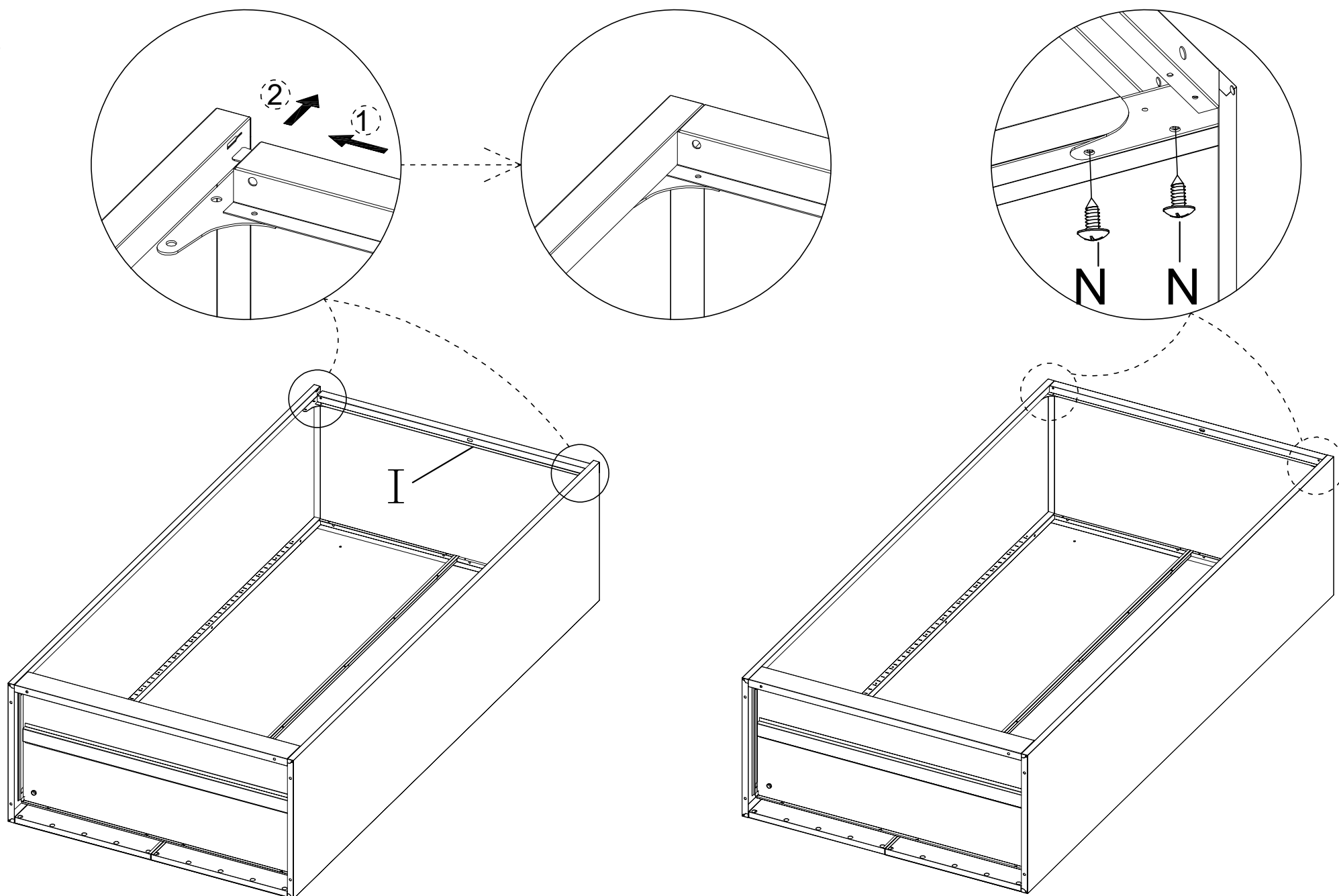
5



5. Fix H with N.



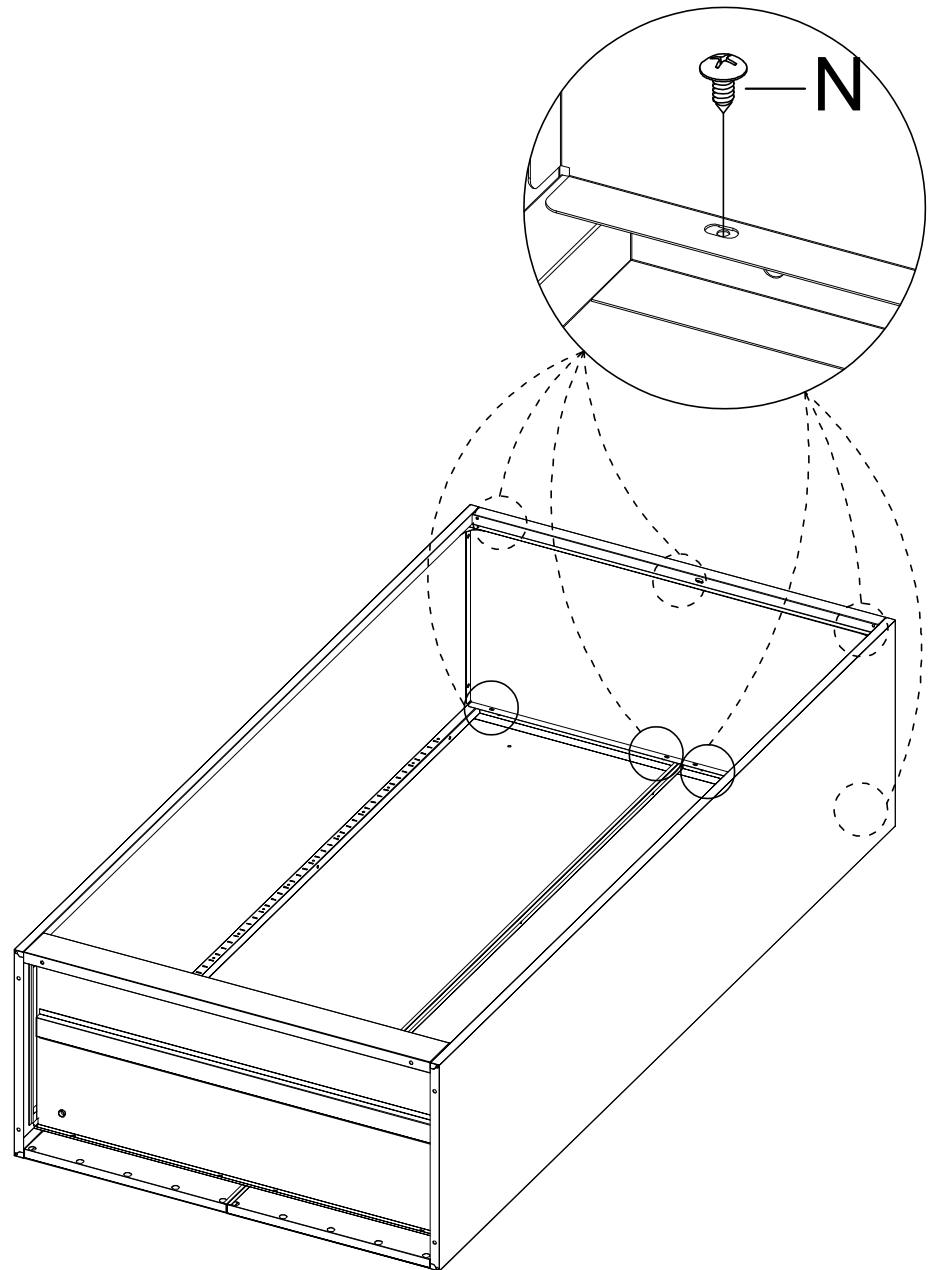
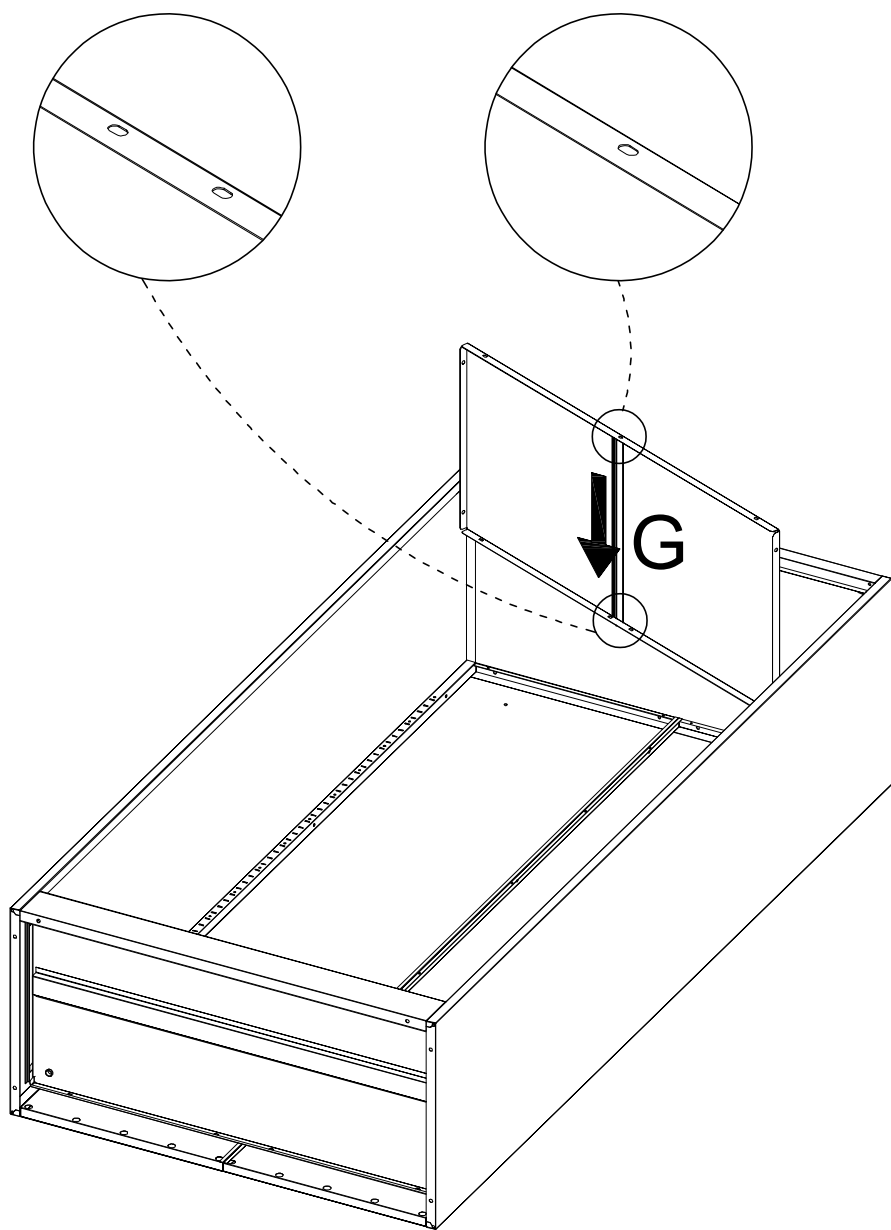
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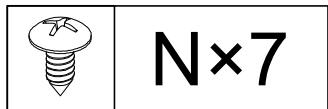
6. Install I, fixed with N.



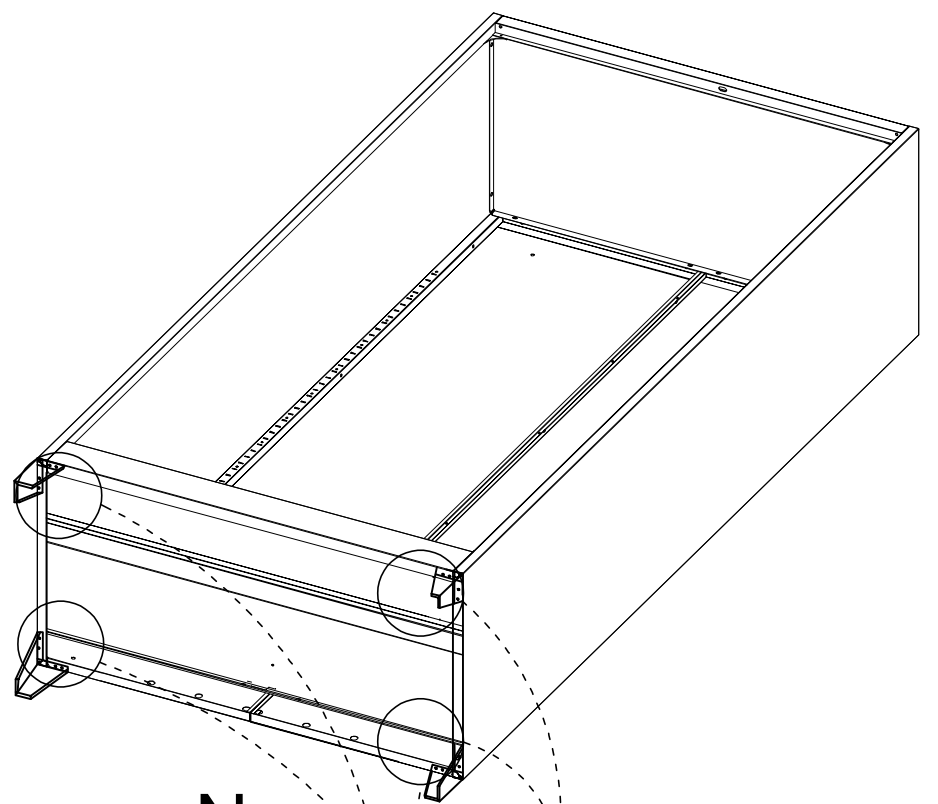
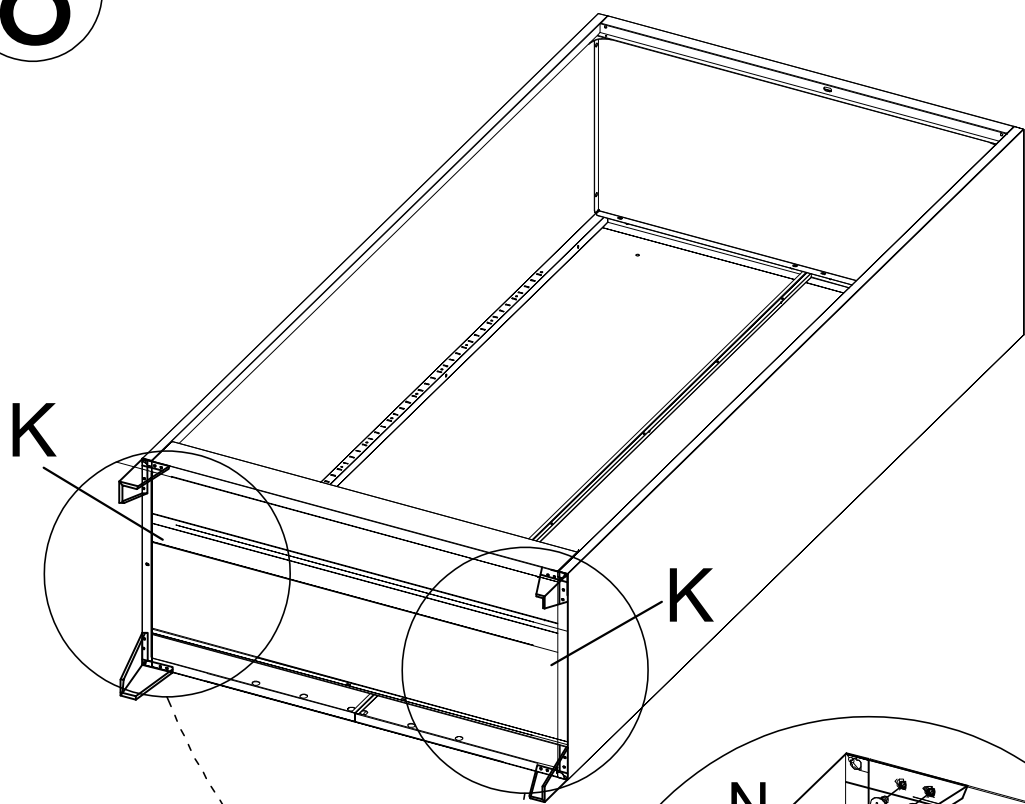
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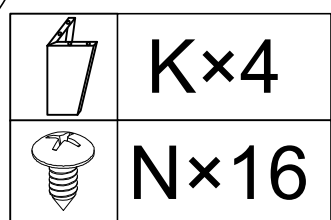
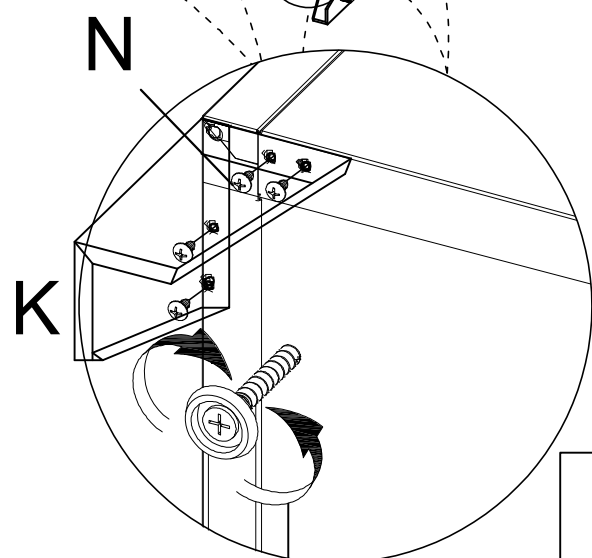
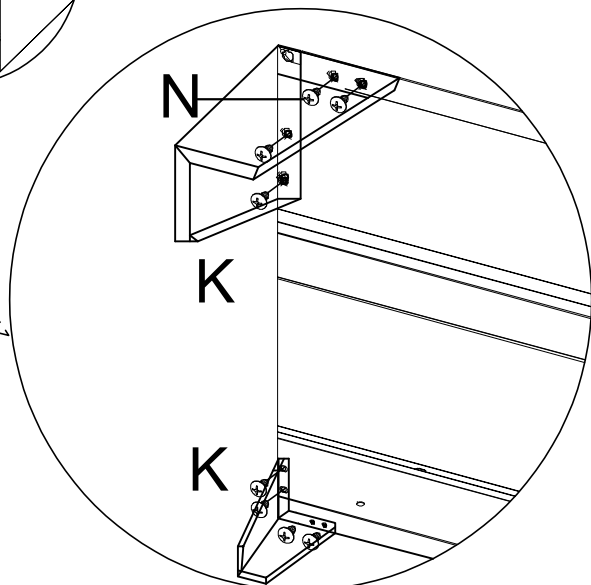
7. Install G and fix it with N.



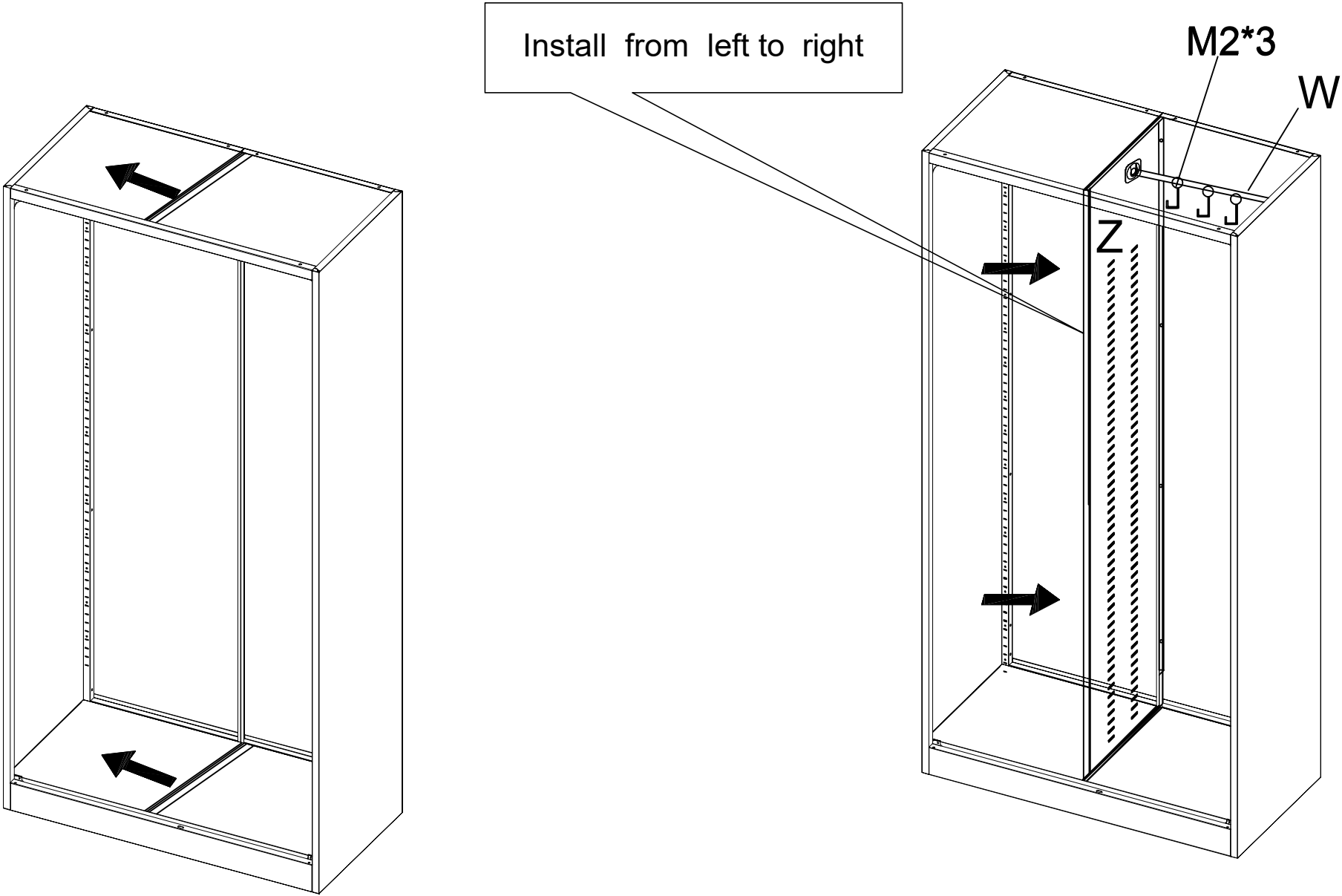
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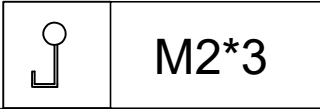
8. Install K and fix it with N.



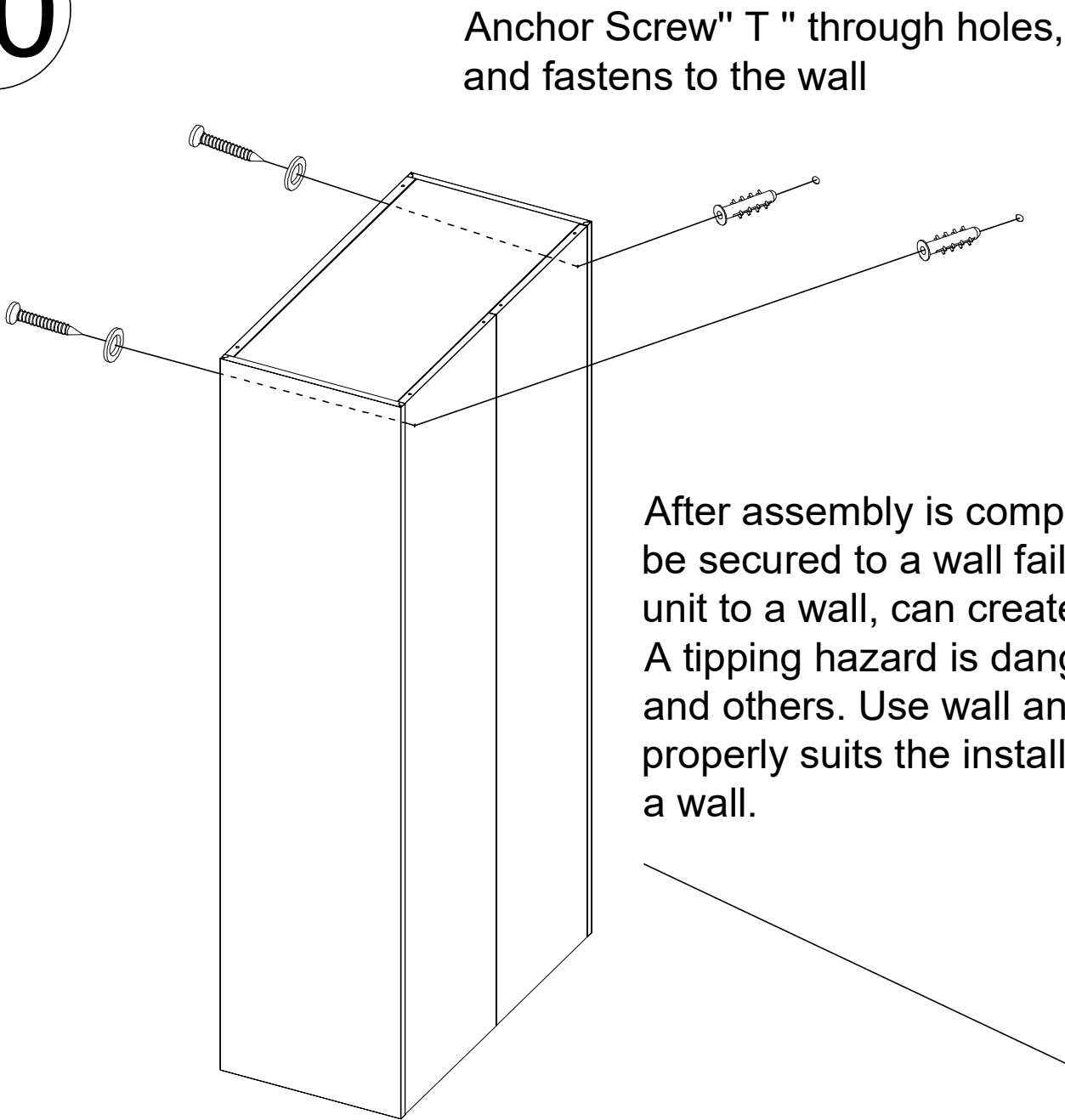
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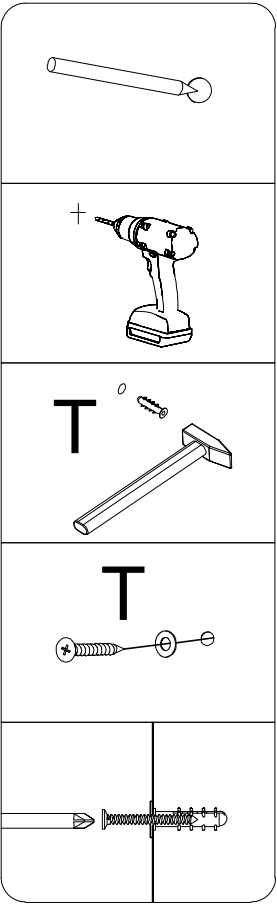
9. Install Z and fix it with N. Install W and M2



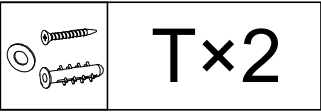
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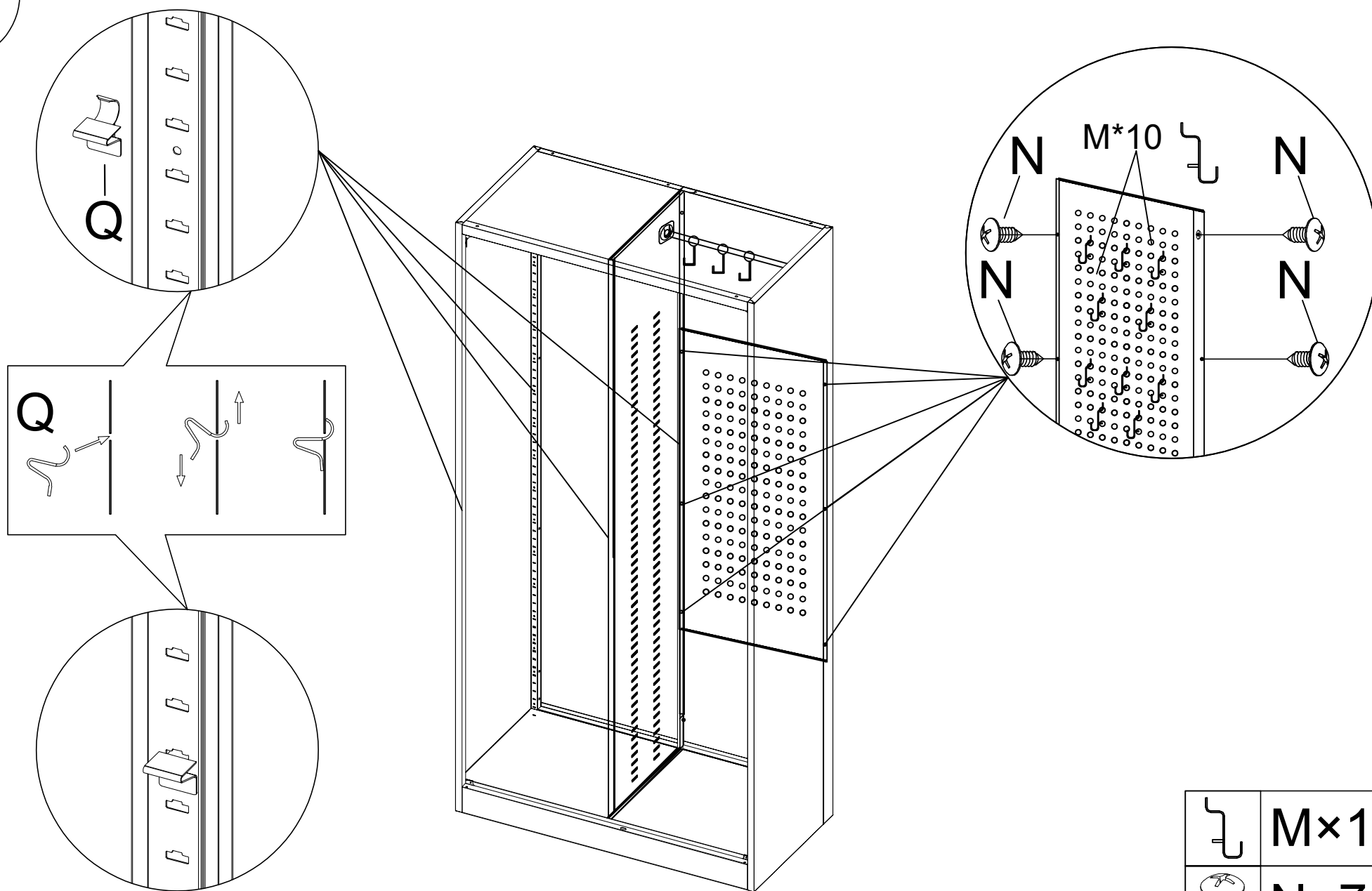
After assembly is completed, The unit must be secured to a wall failure to mount the unit to a wall, can create a tipping hazard. A tipping hazard is dangerous to yourself and others. Use wall anchor hardware that properly suits the installation of this unit to a wall.



10. Wall fixed.



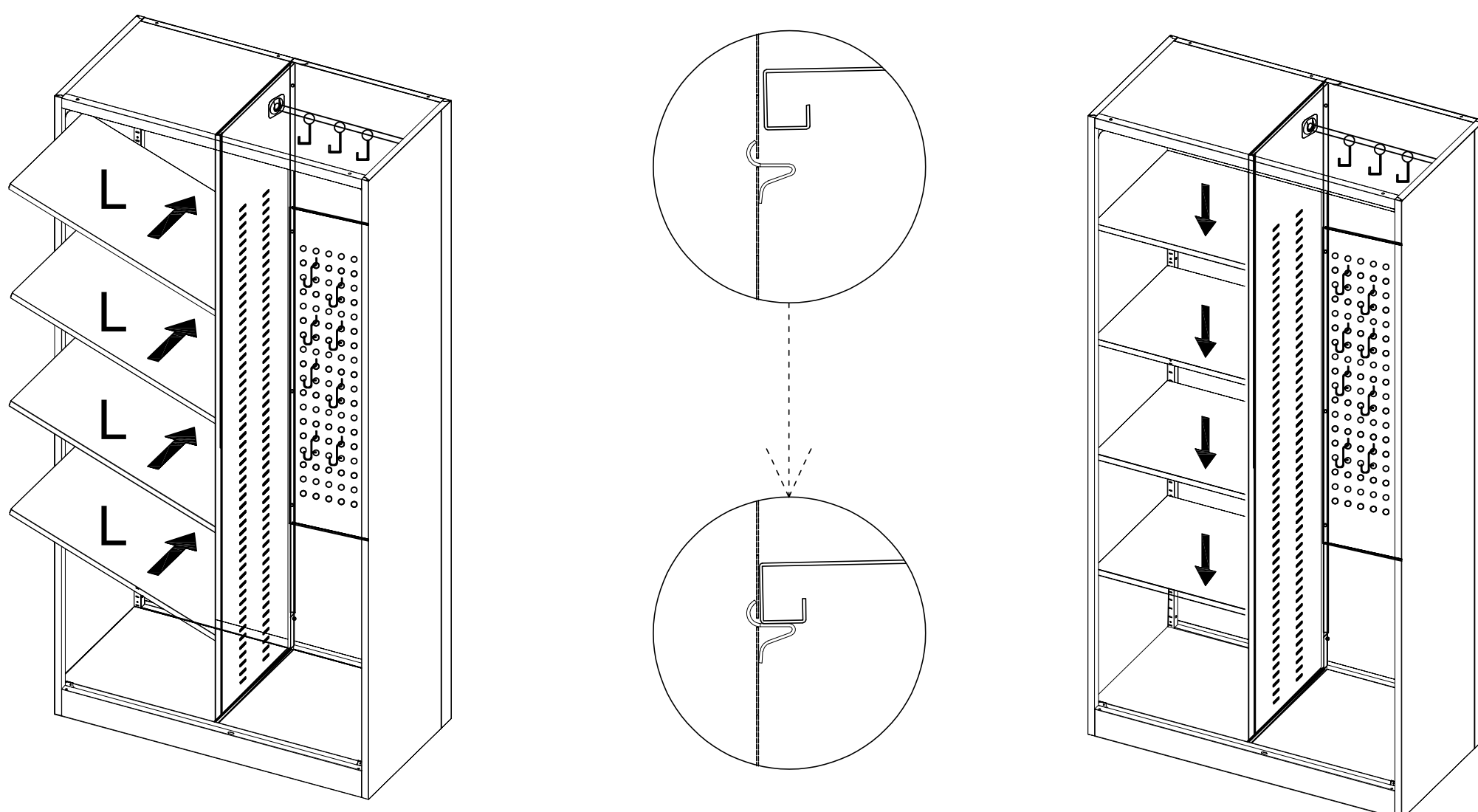
11



11. Install Y and fix it with N. Install Q and M

	M×10
	N×7
	Q×16

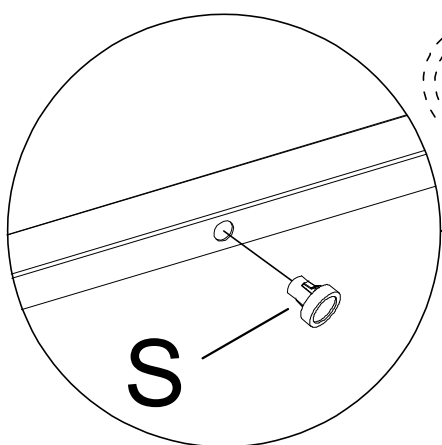
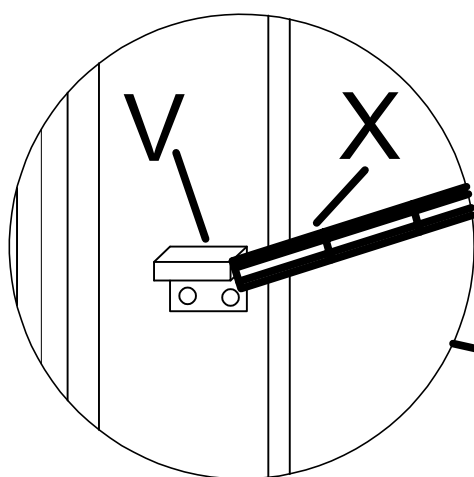
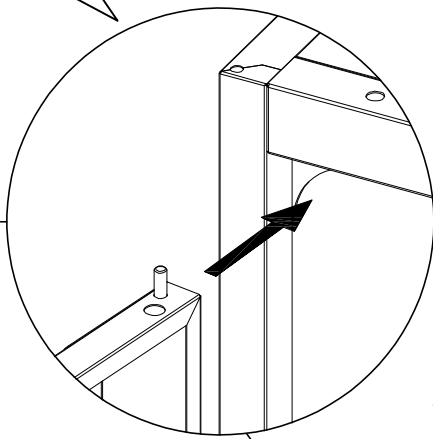
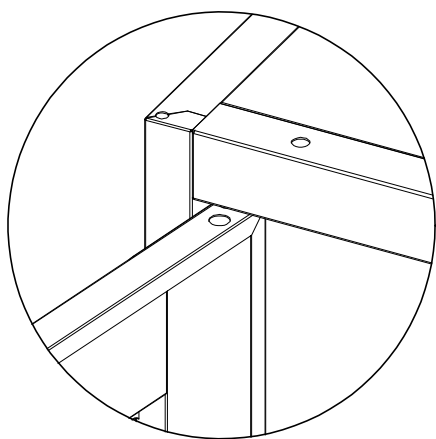
12



12. Install L

13

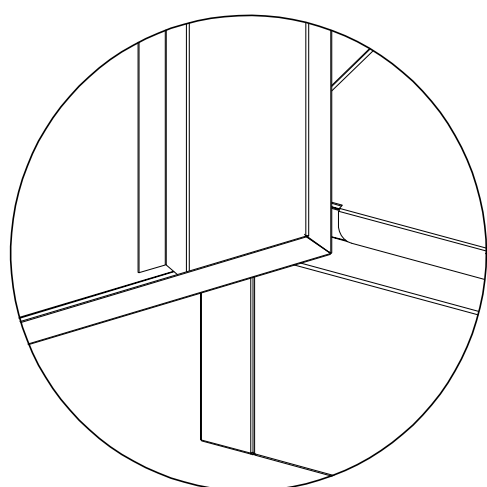
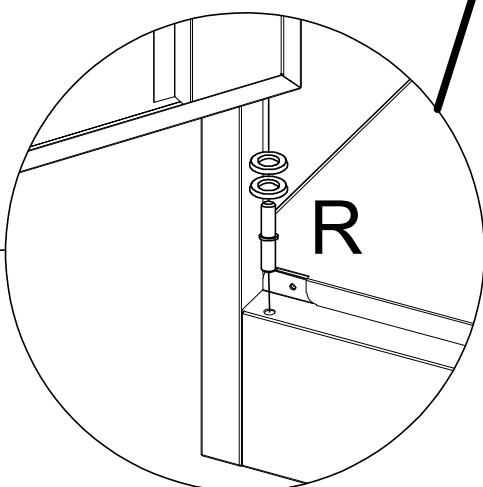
If the spring shaft is lost, spare parts U can be used.



3

F

1



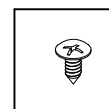
V₁×4

V×2

X×1

2

13. Install F and parts



V₁×4

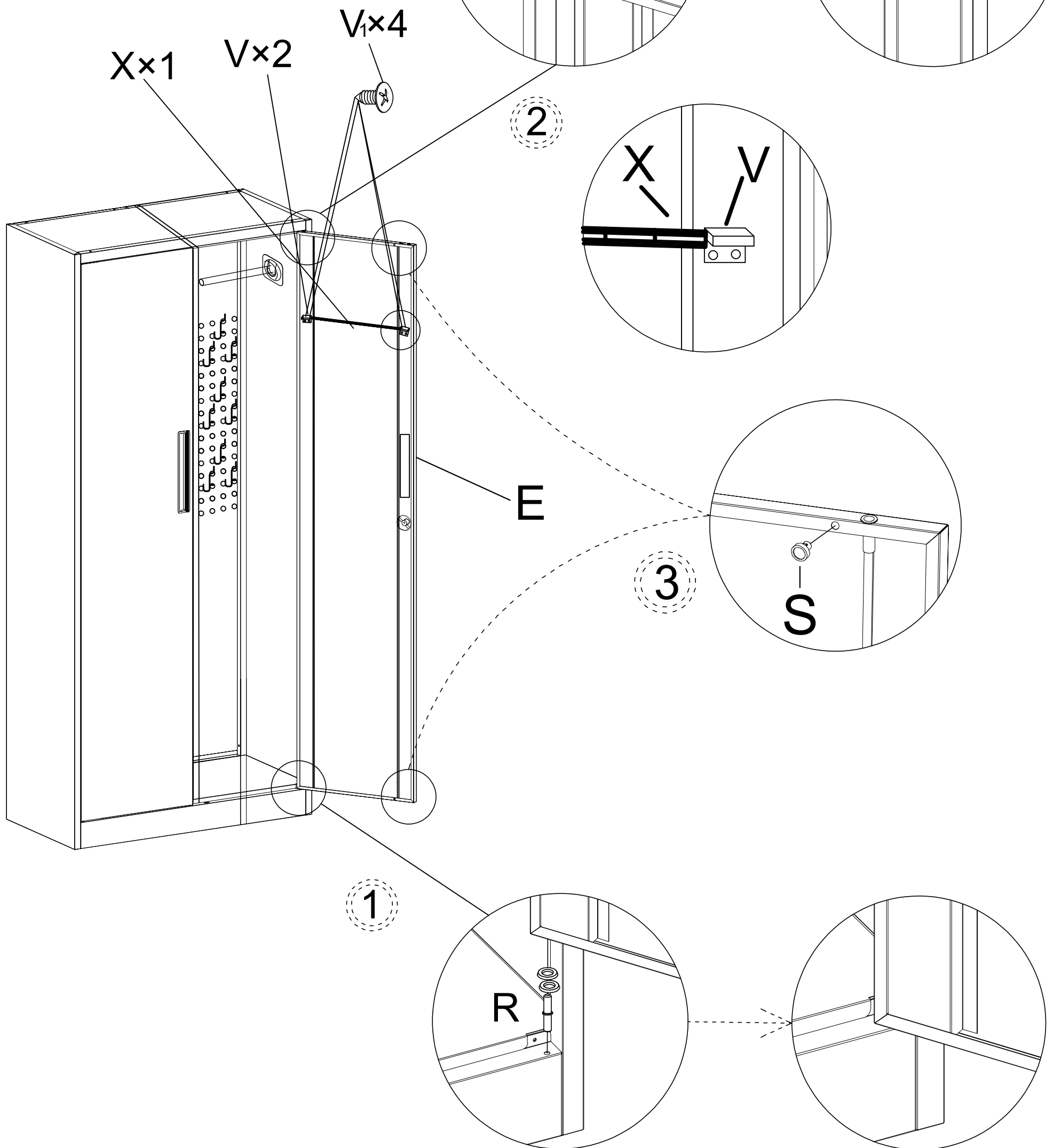


R×1



S×2

If the spring shaft is lost, spare parts U can be used.



	V₁×4		R×1
			S×2

