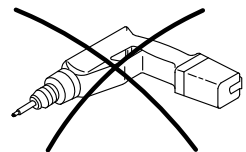
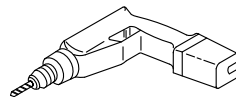
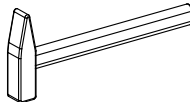
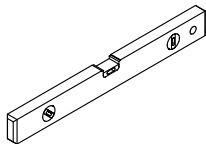
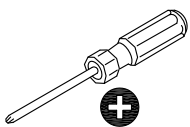
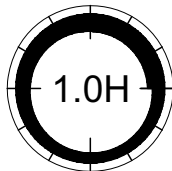
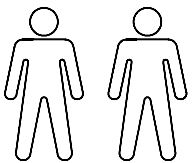
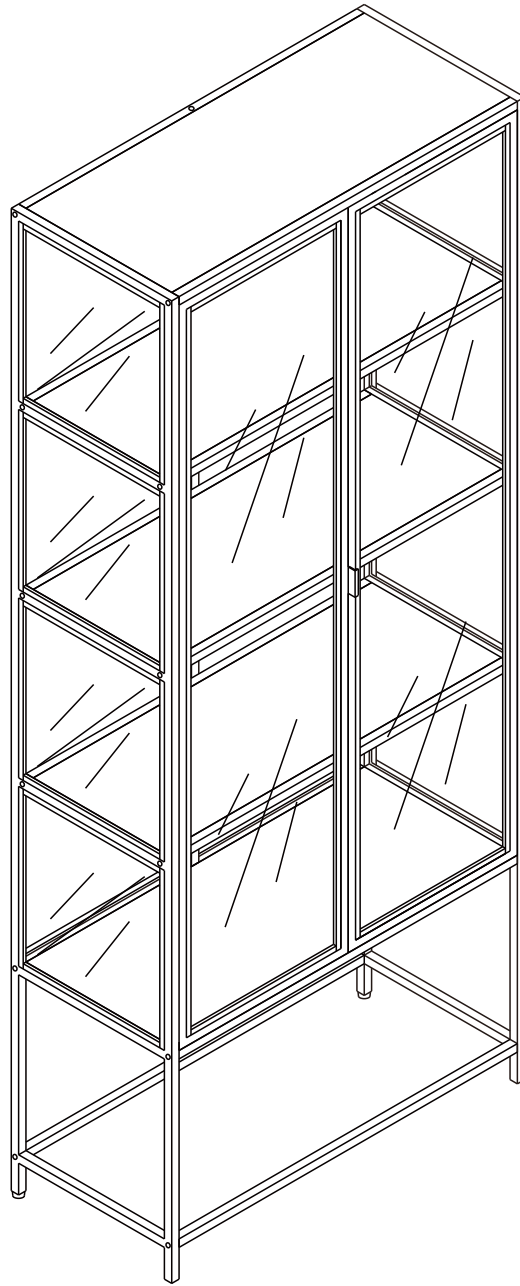
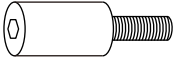
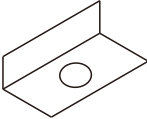
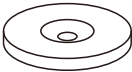
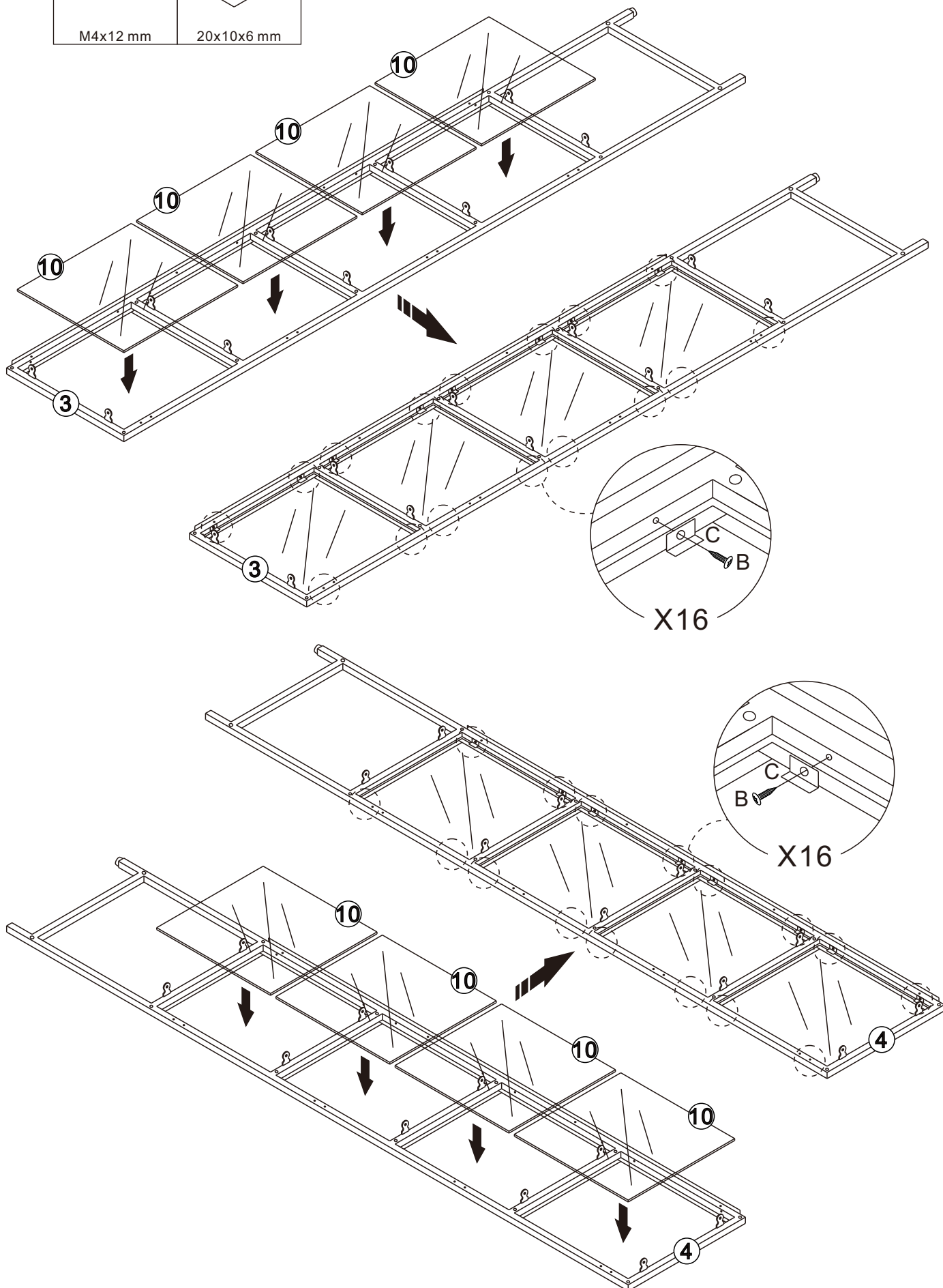
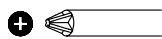
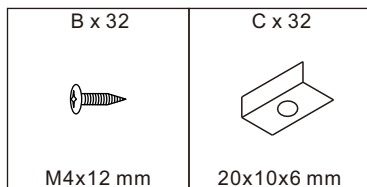


SEAFORD



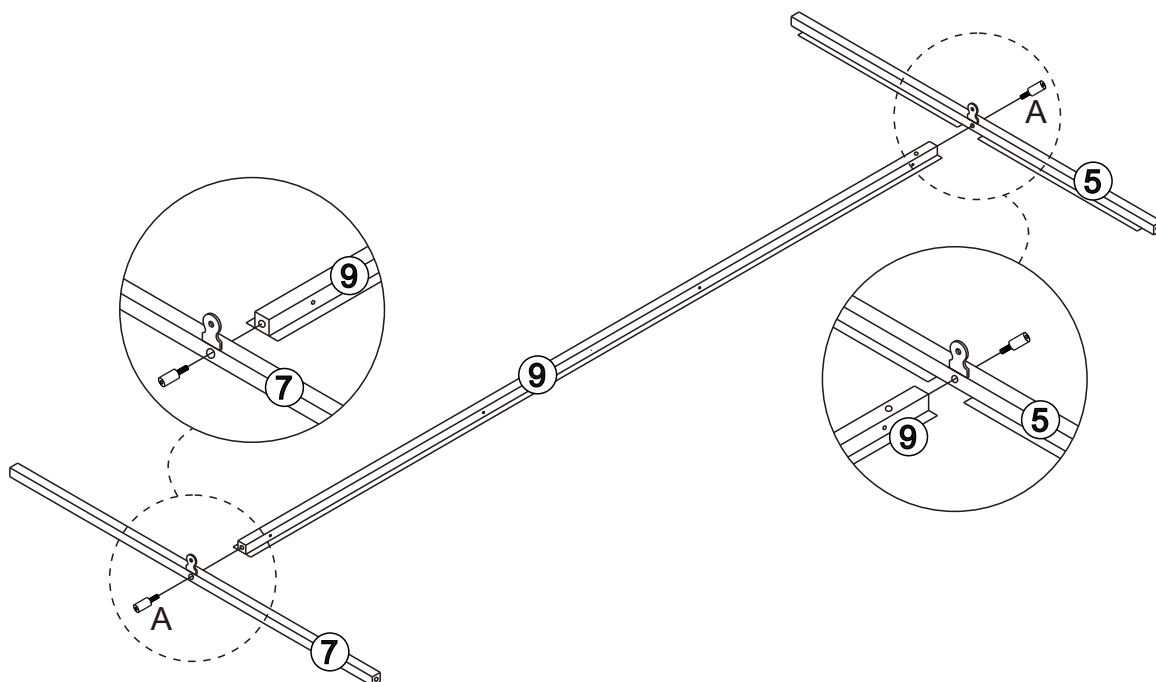
A x 26  M6x15 mm	B x 110  M4x12 mm	C x 64  20x10x6 mm	D x 4  M3.5x12 mm	E x 4  Ø15
F x 29  Ø15	G x 1  M4			

1



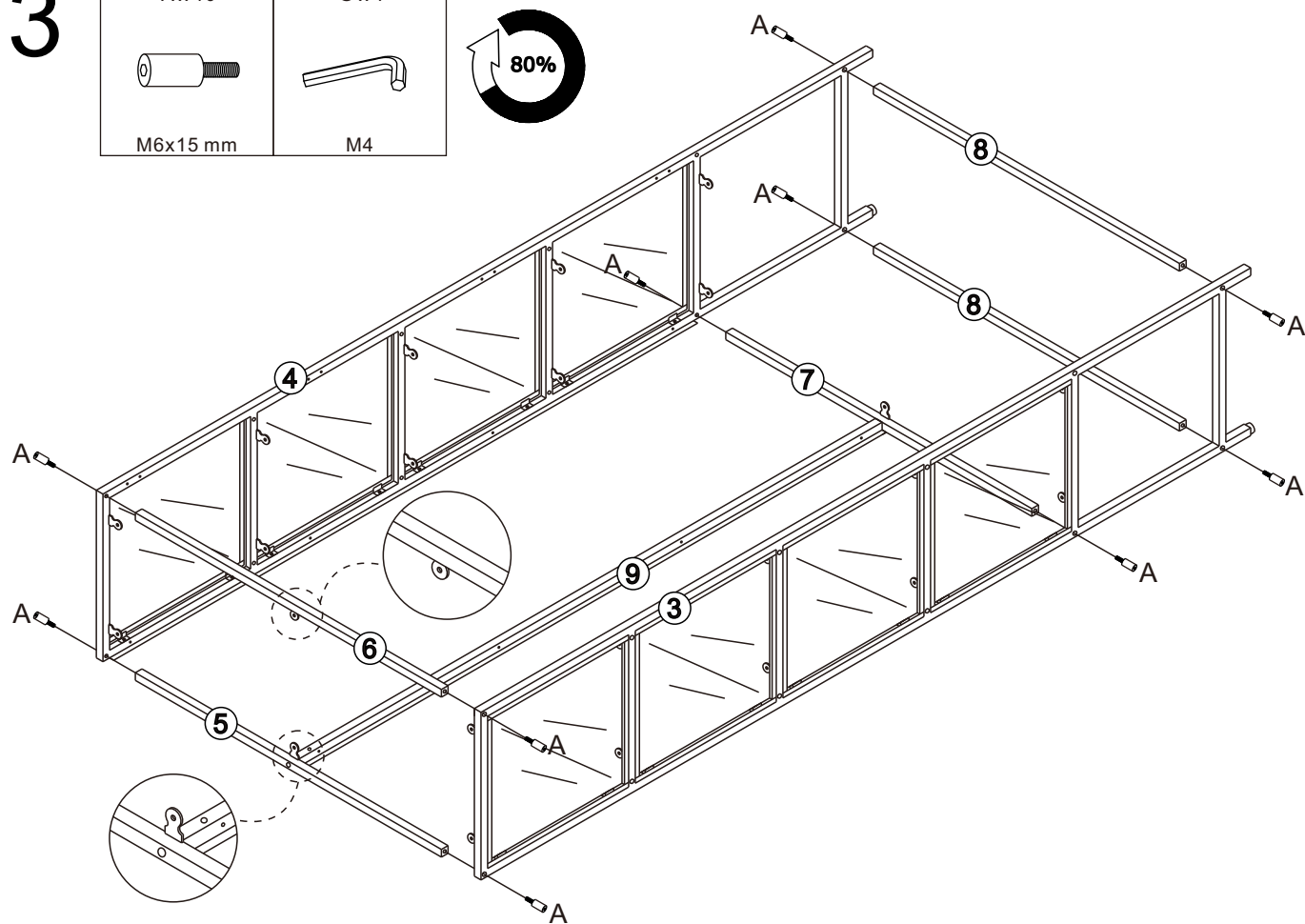
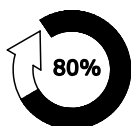
2

A x 2	G x 1
	
M6x15 mm	M4

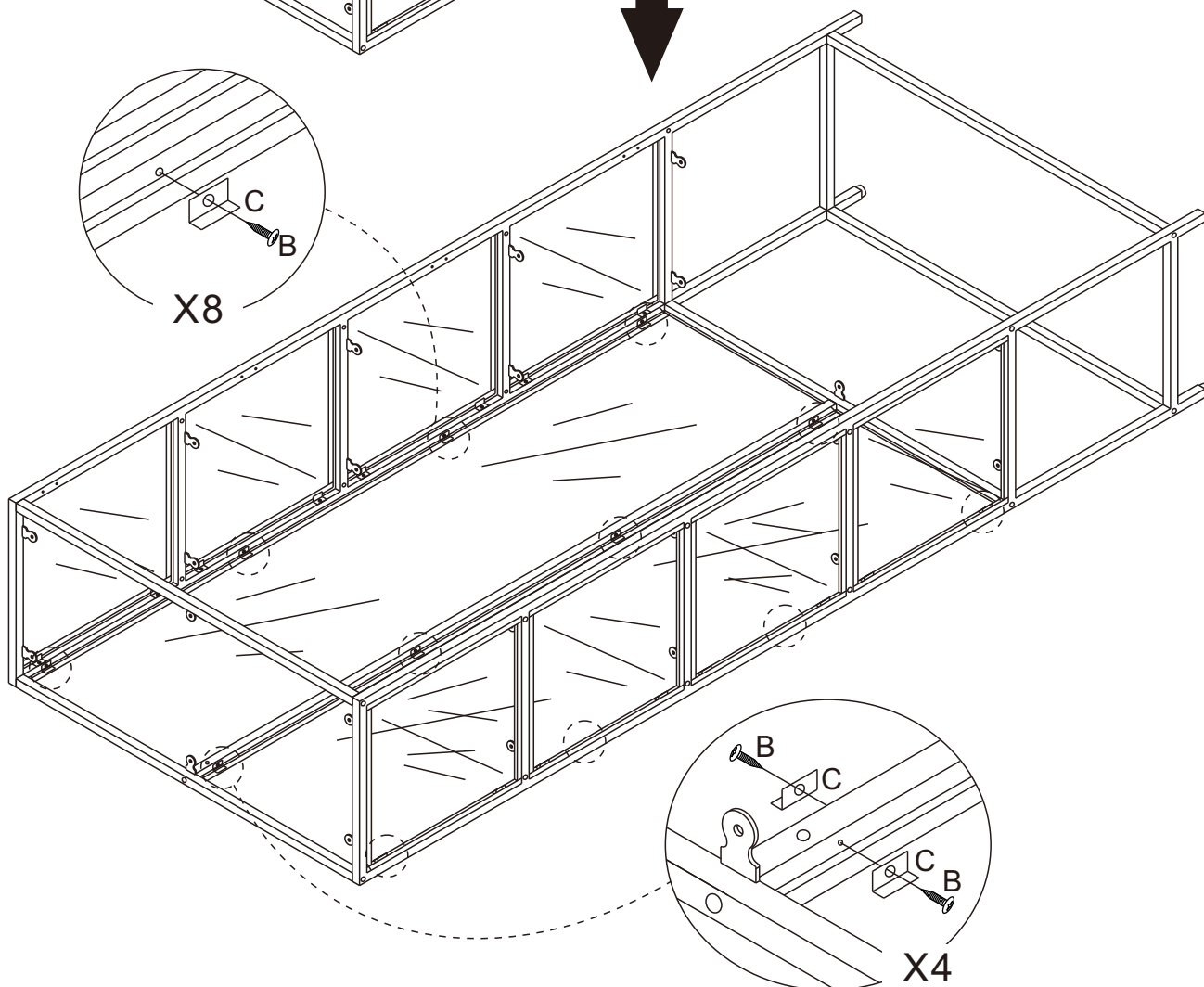
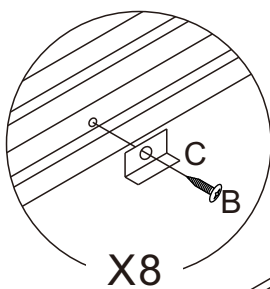
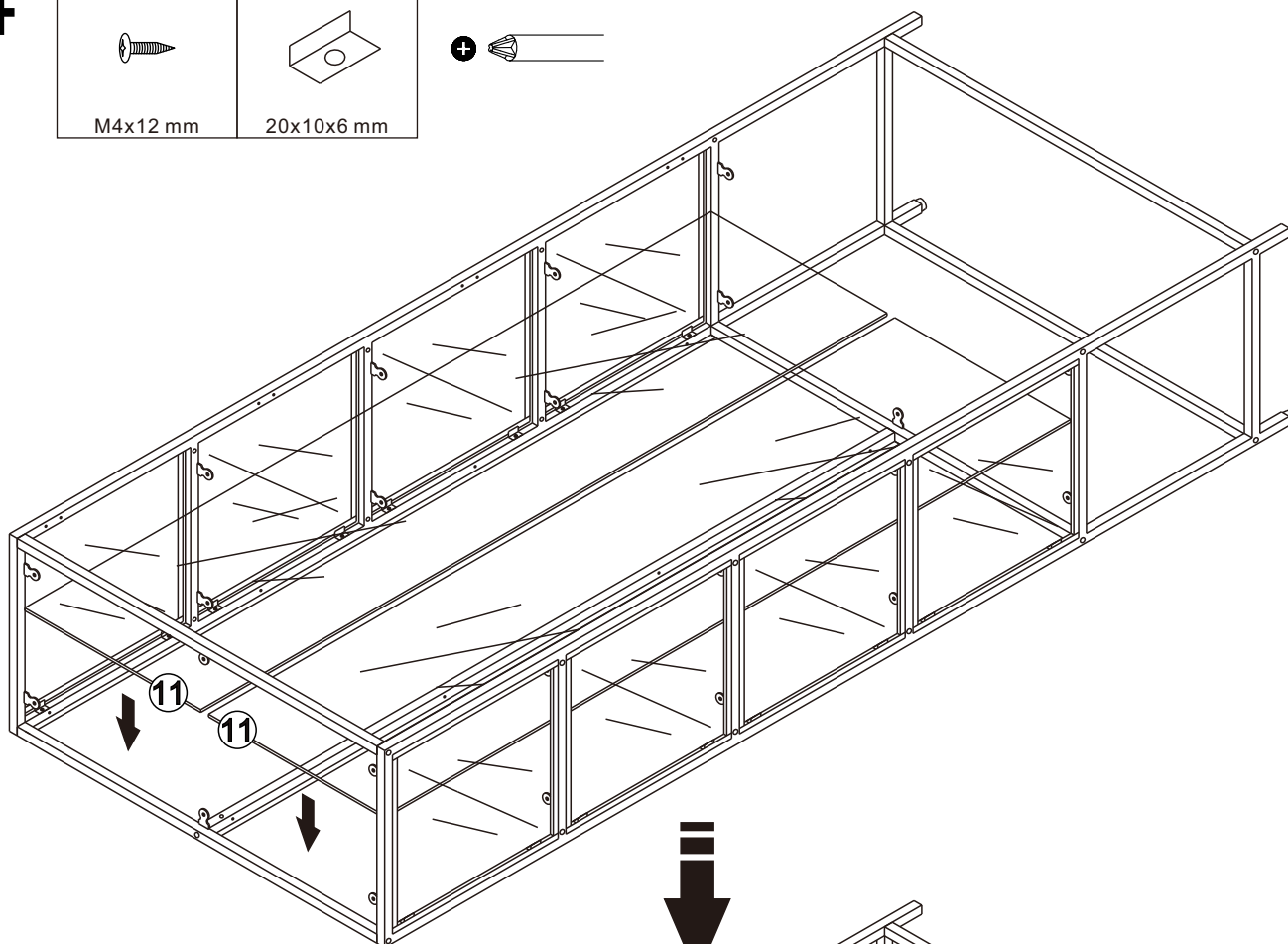
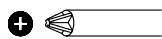
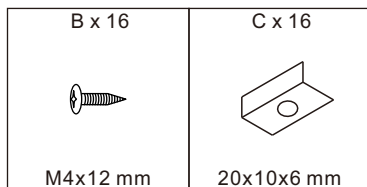


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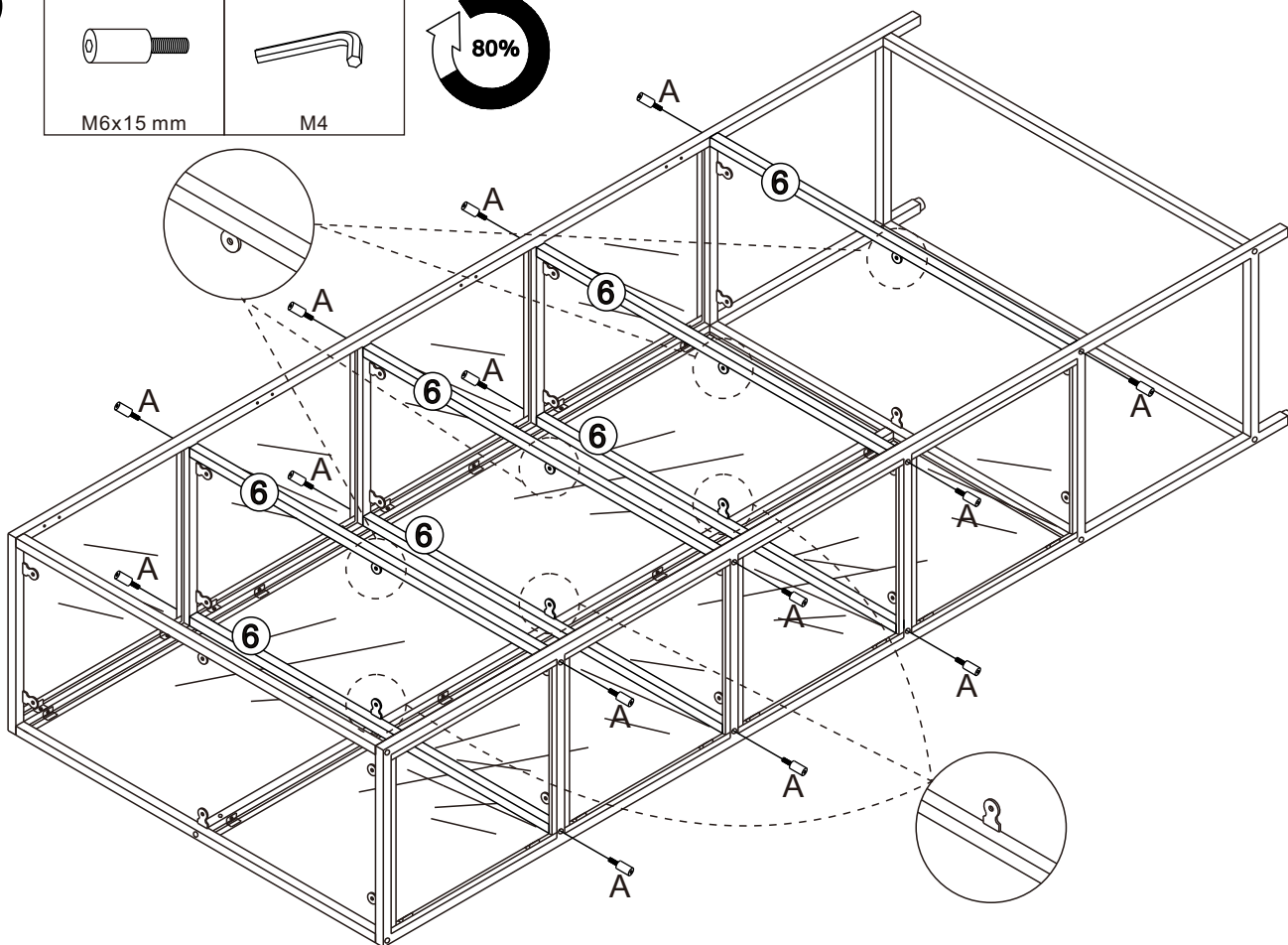
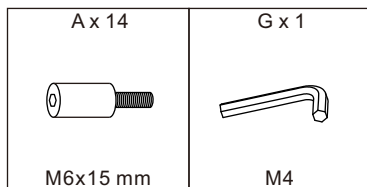
A x 10	G x 1
	
M6x15 mm	M4



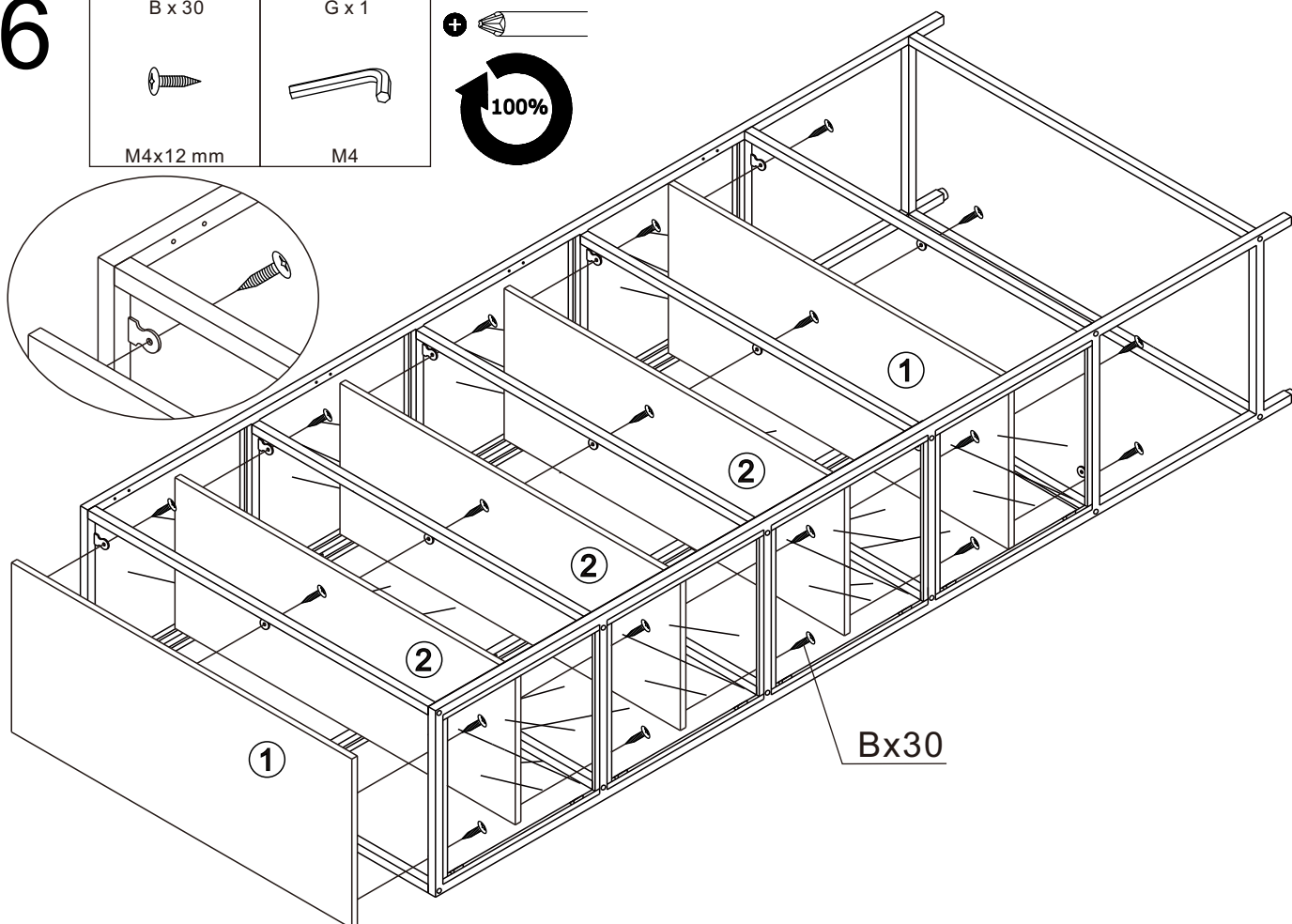
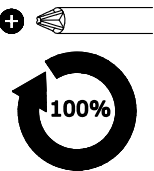
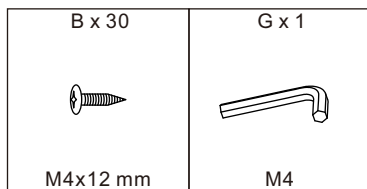
4



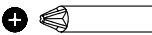
5

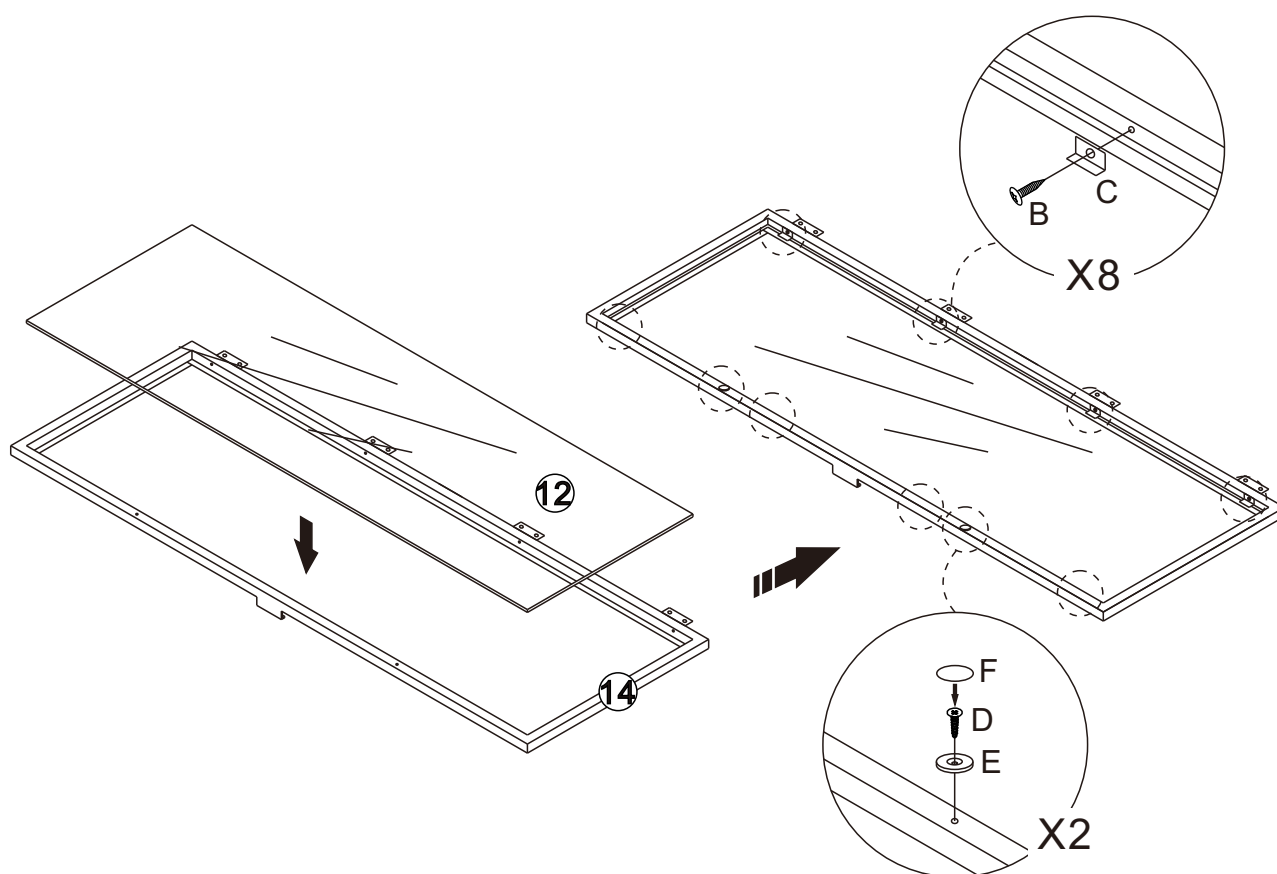
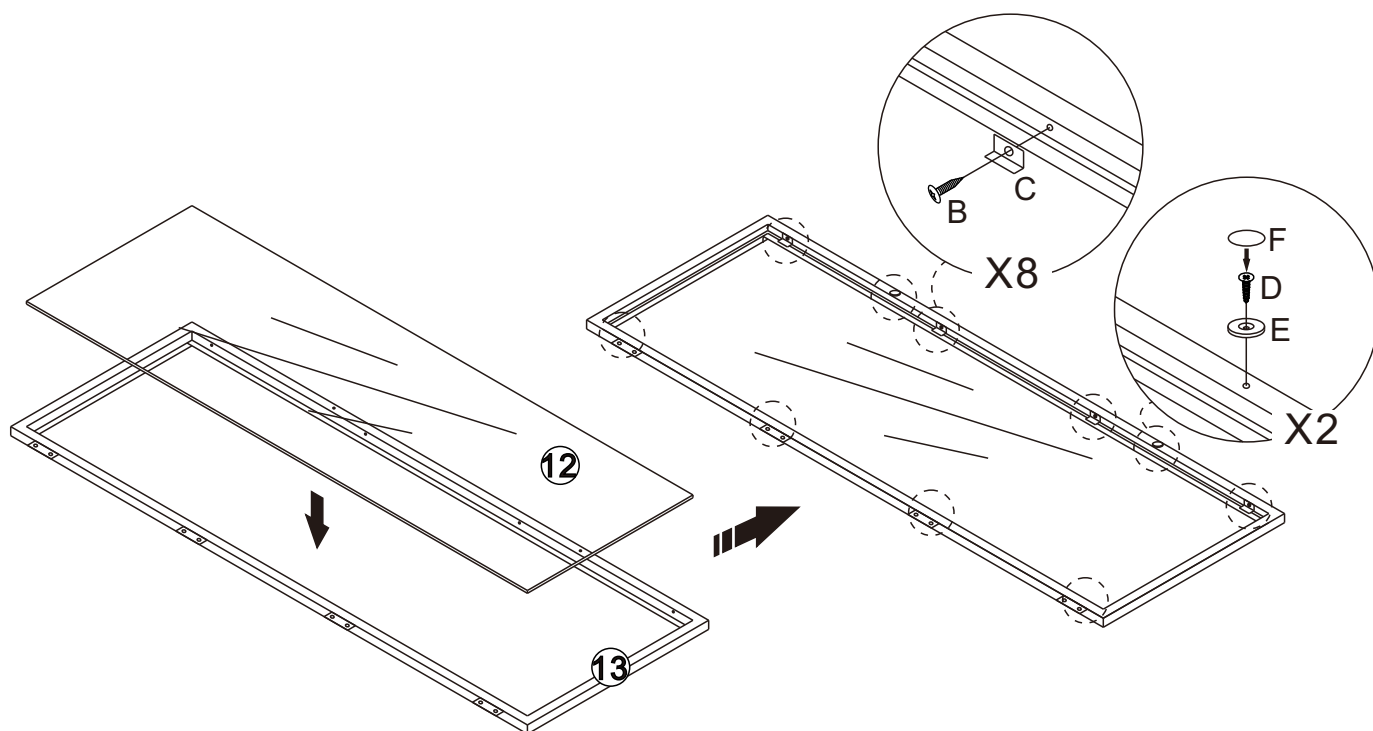


6

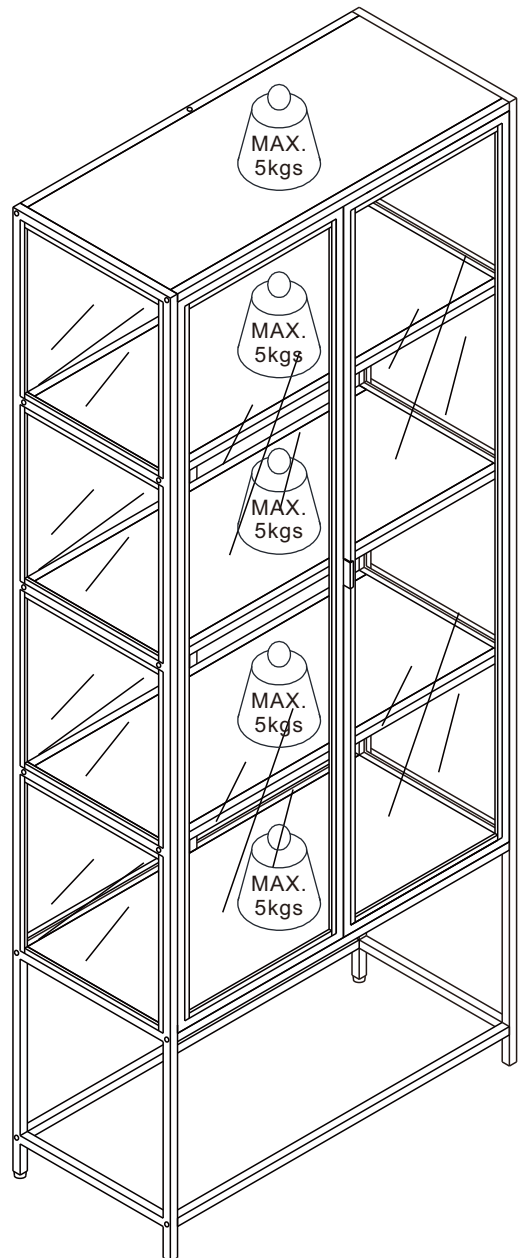
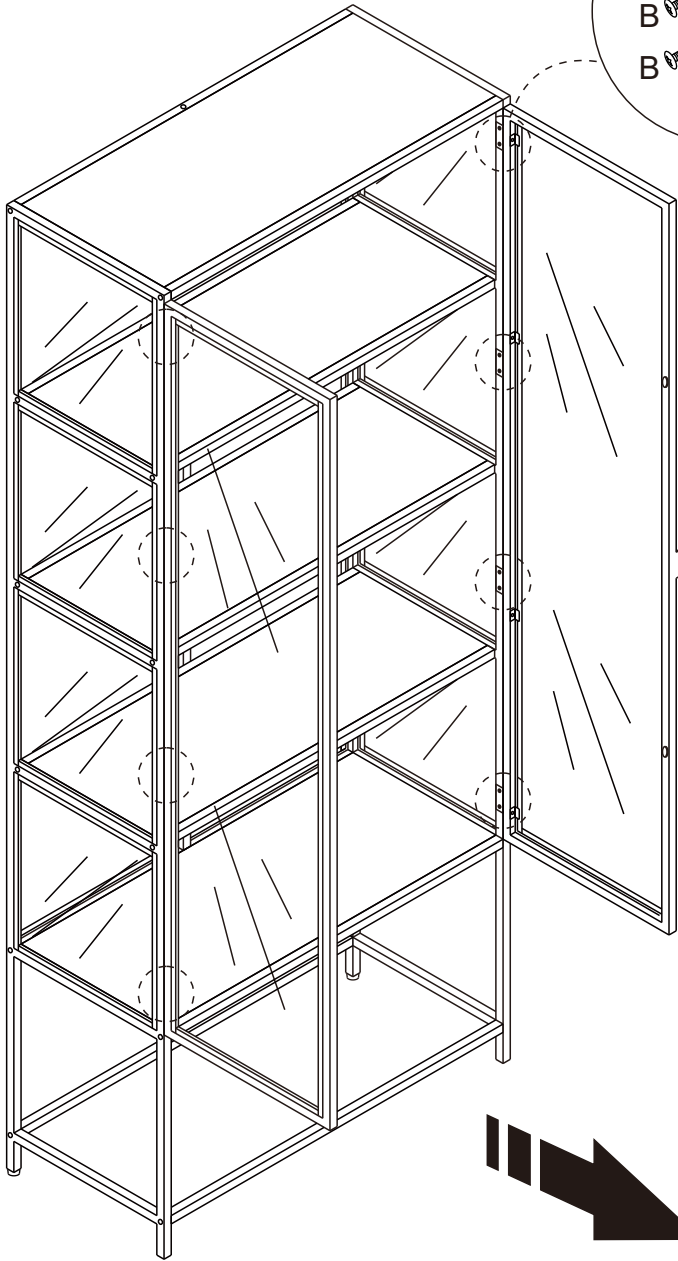
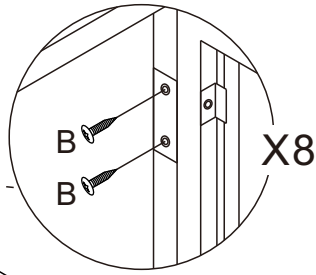
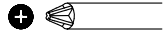
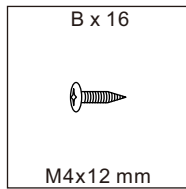


7

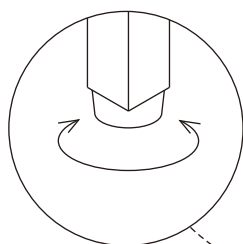
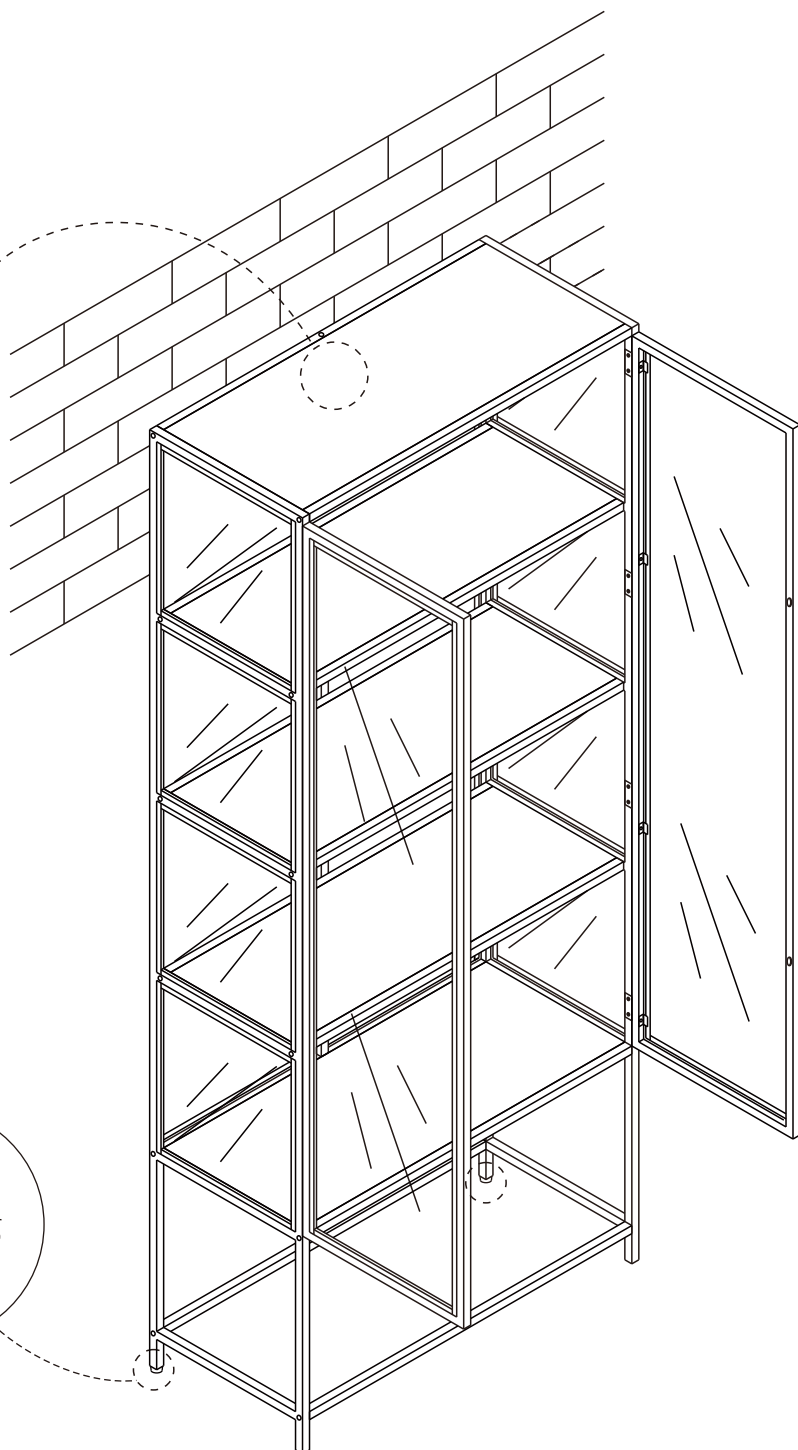
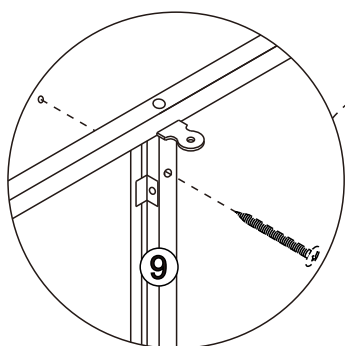
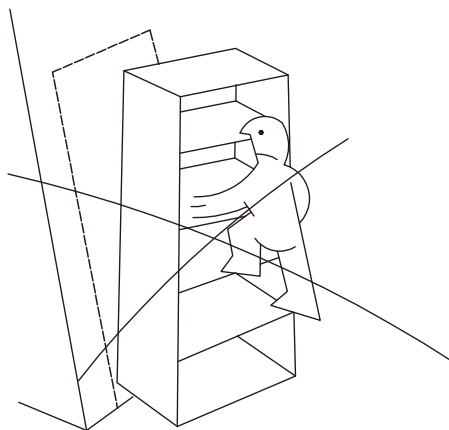
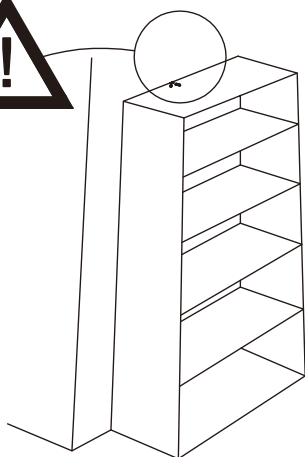
B x 16	C x 16	D x 4	E x 4	F x 4	
					
M4x12 mm	20x10x6 mm	M3.5x12 mm	Ø15	Ø15	



8



9



Technical drawing of a cylinder. The top face is labeled "F x 25" and the bottom face is labeled "Ø15".

