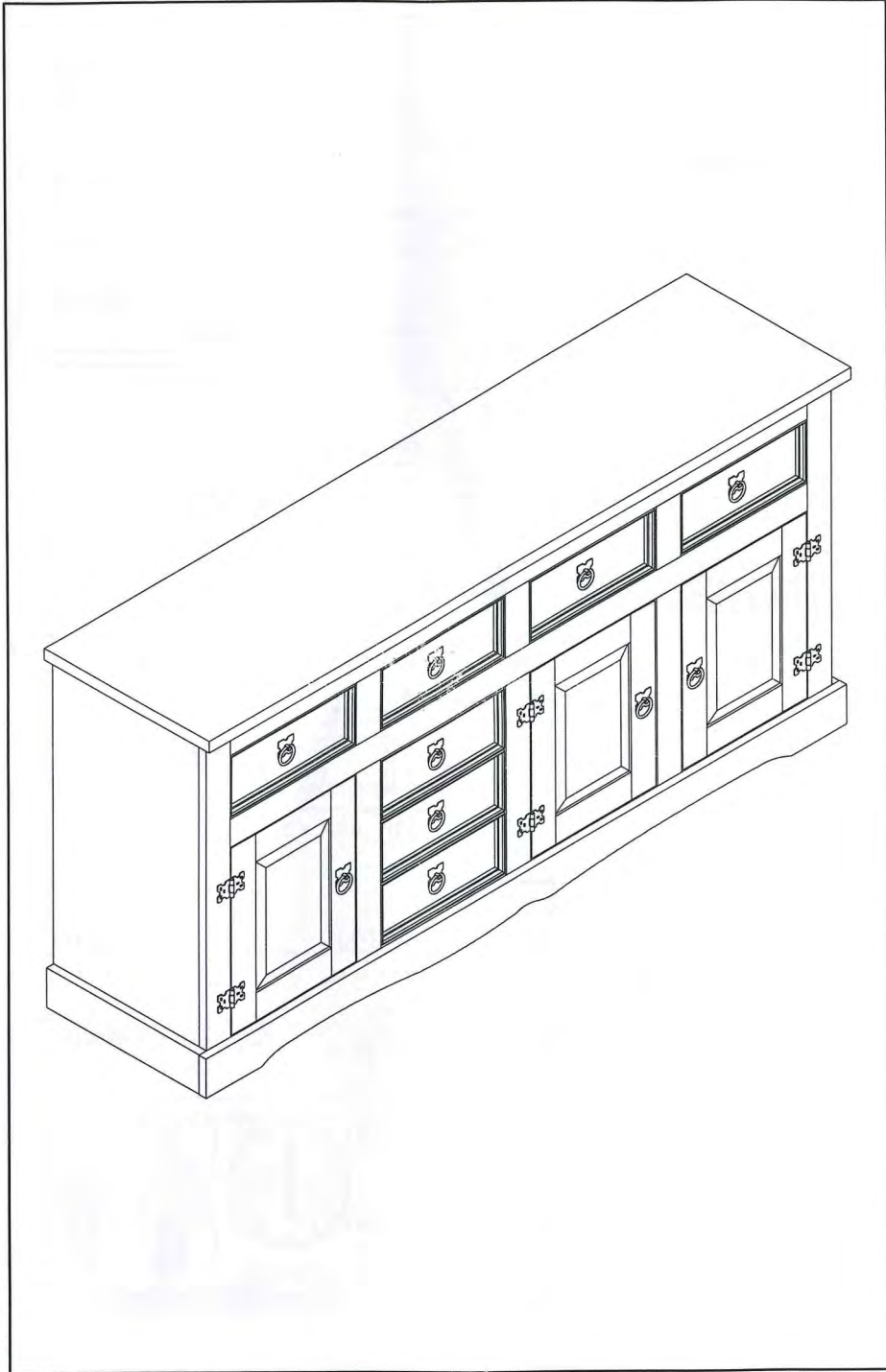
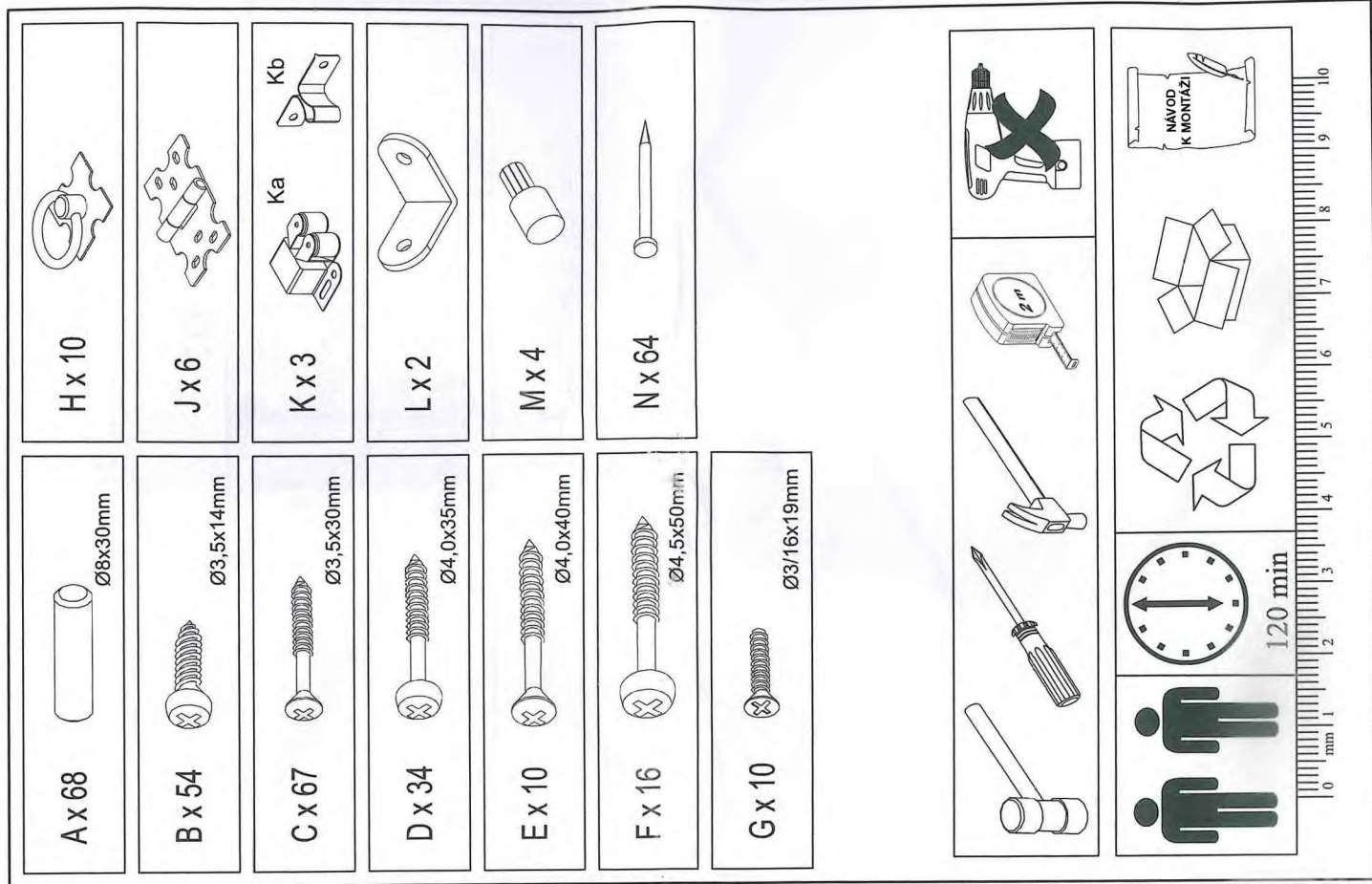
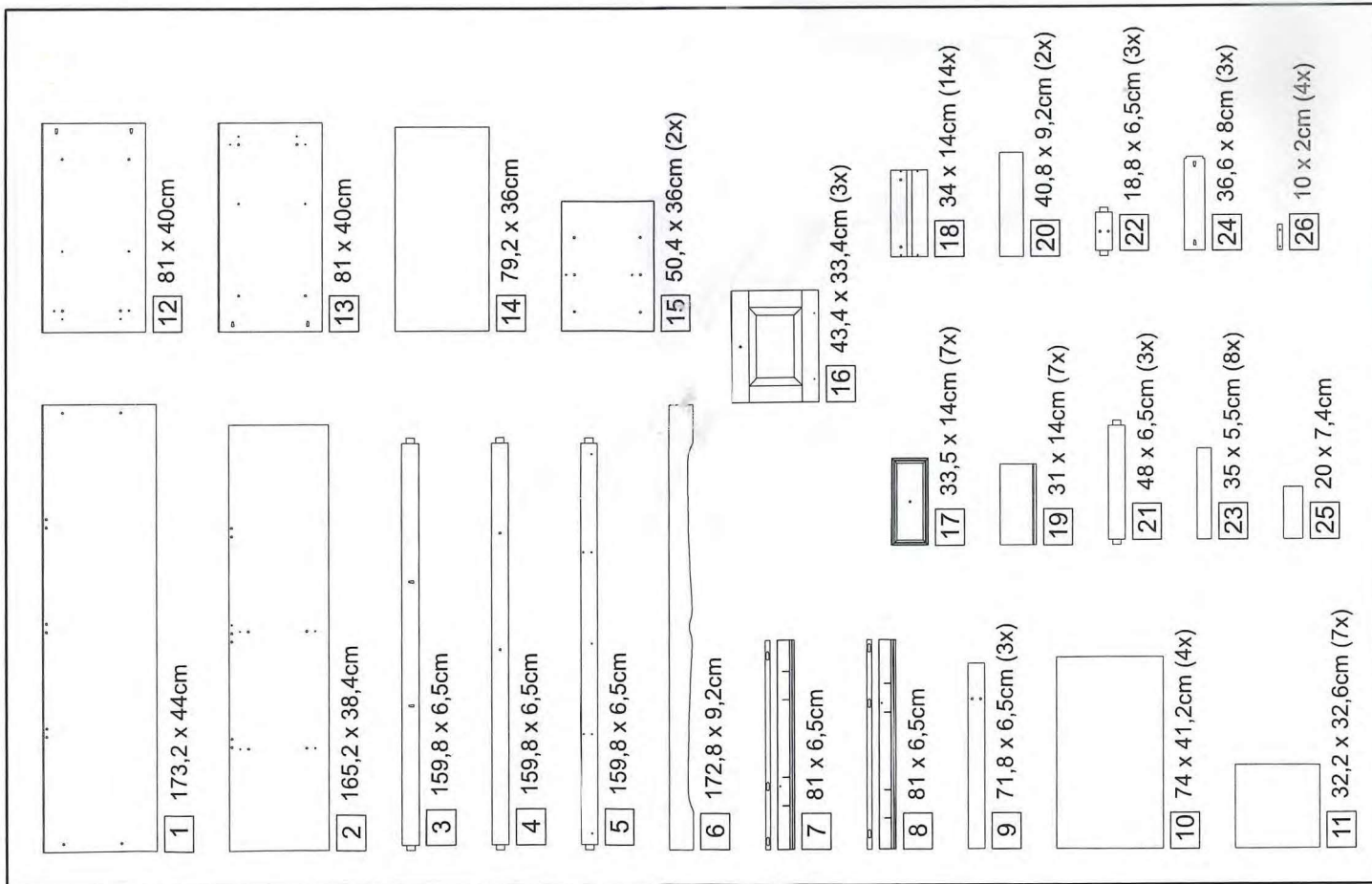


16313

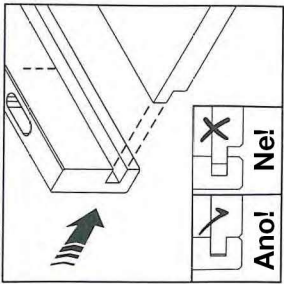


Ref.: 534

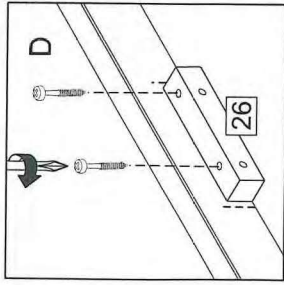


1

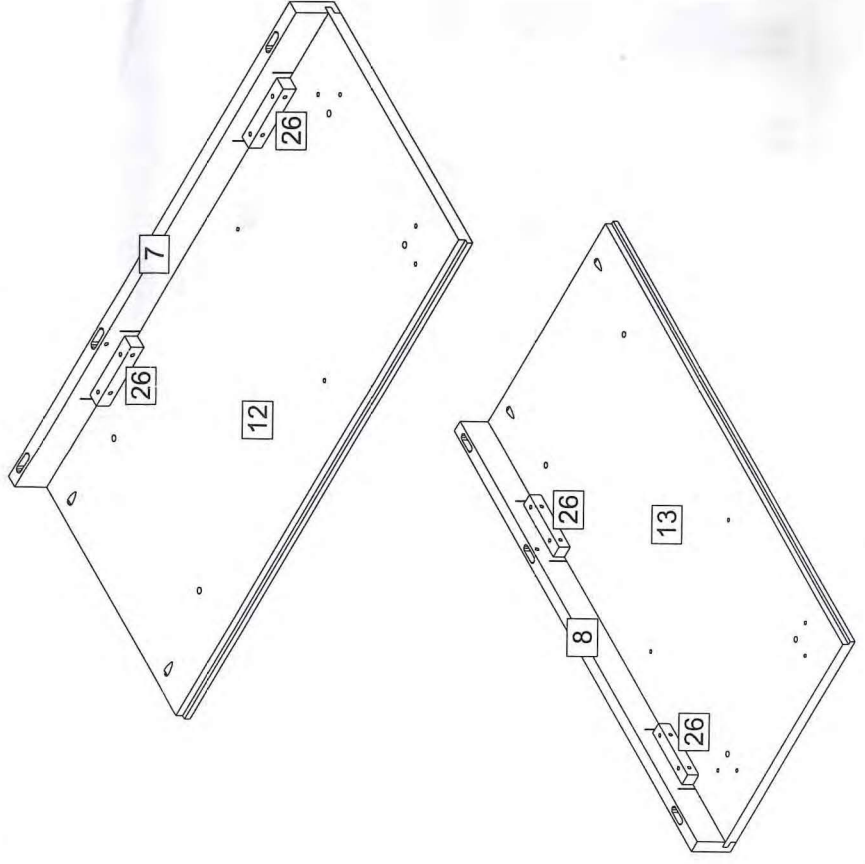
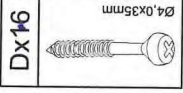
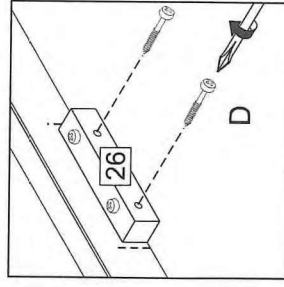
a:



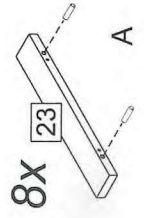
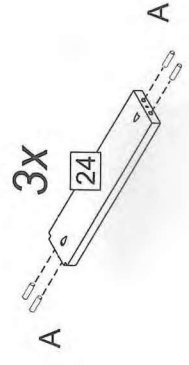
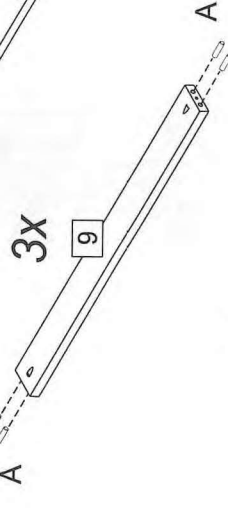
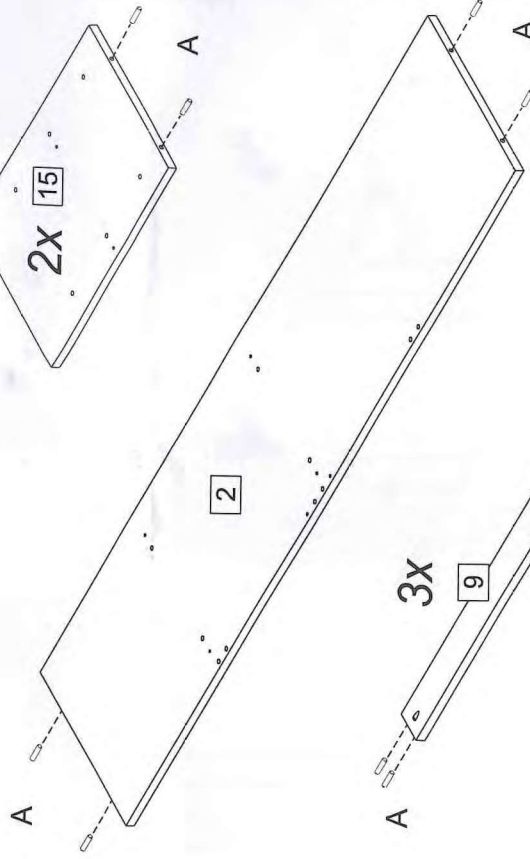
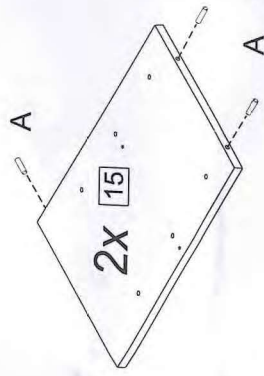
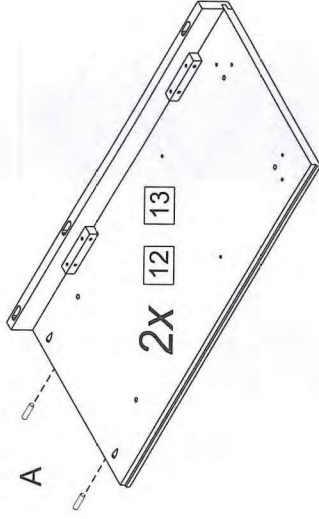
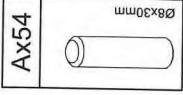
b:



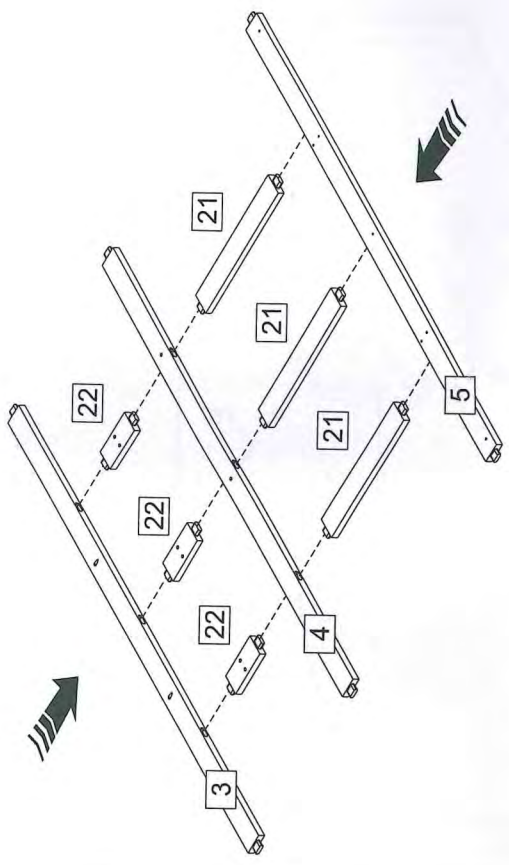
c:



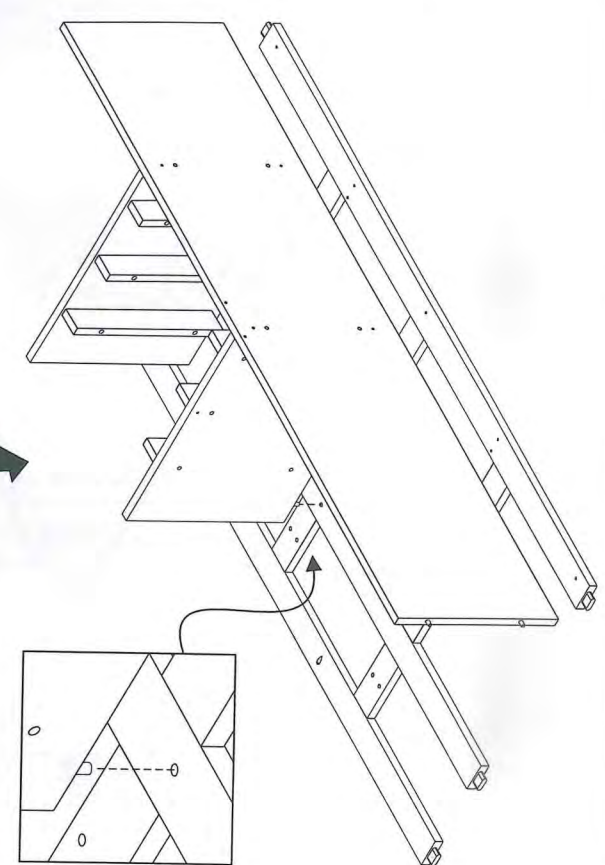
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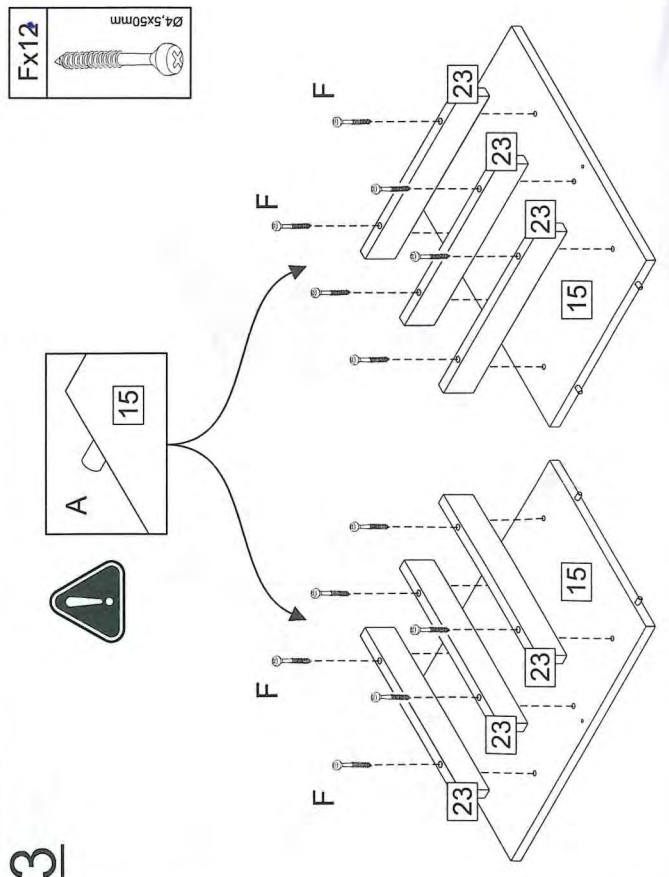
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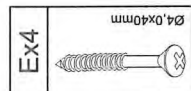
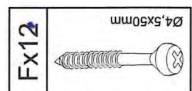
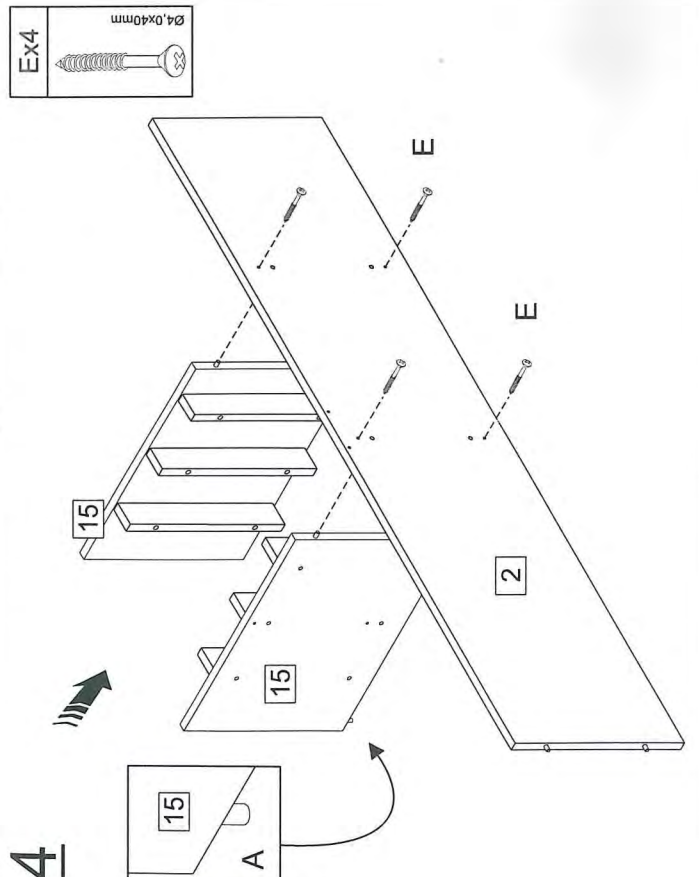
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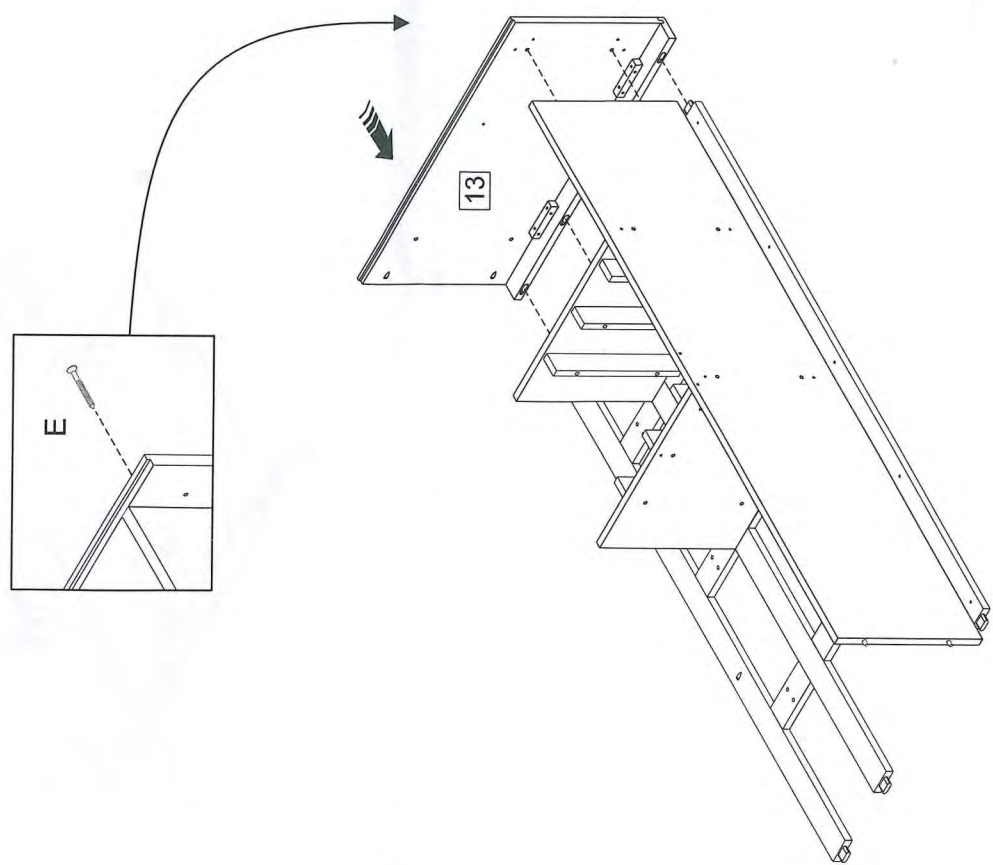
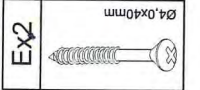
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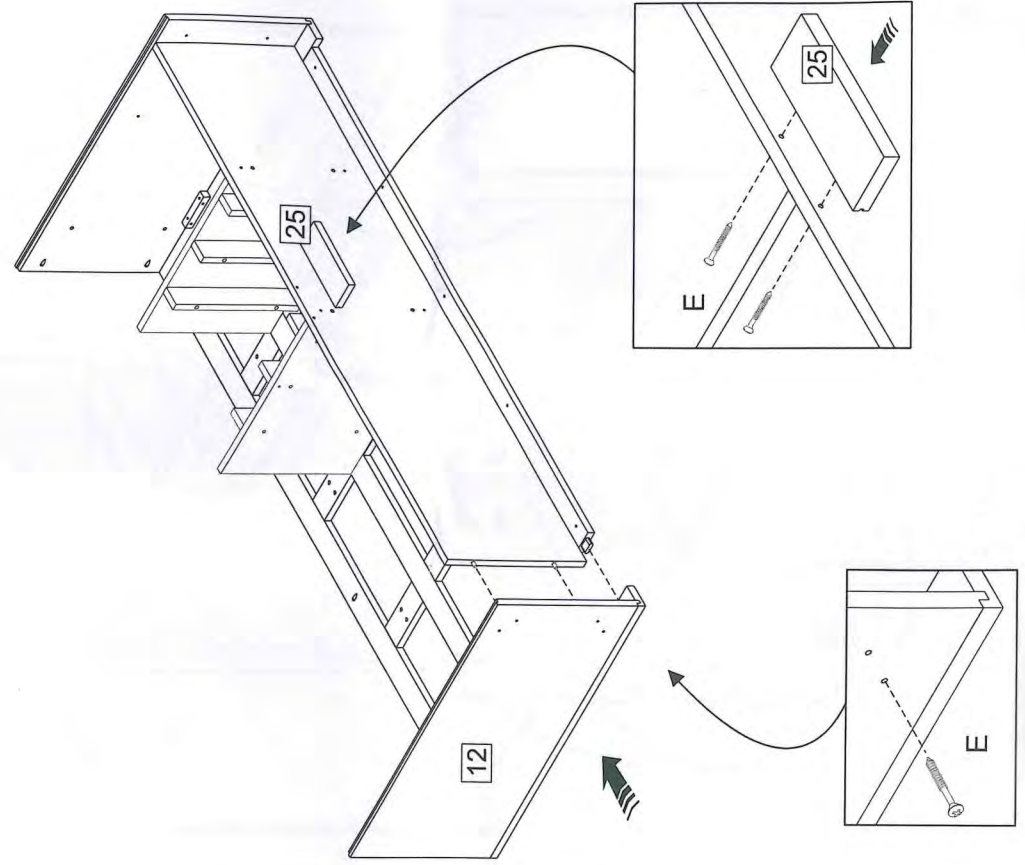
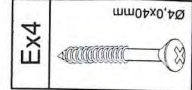
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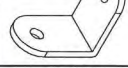
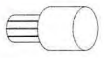
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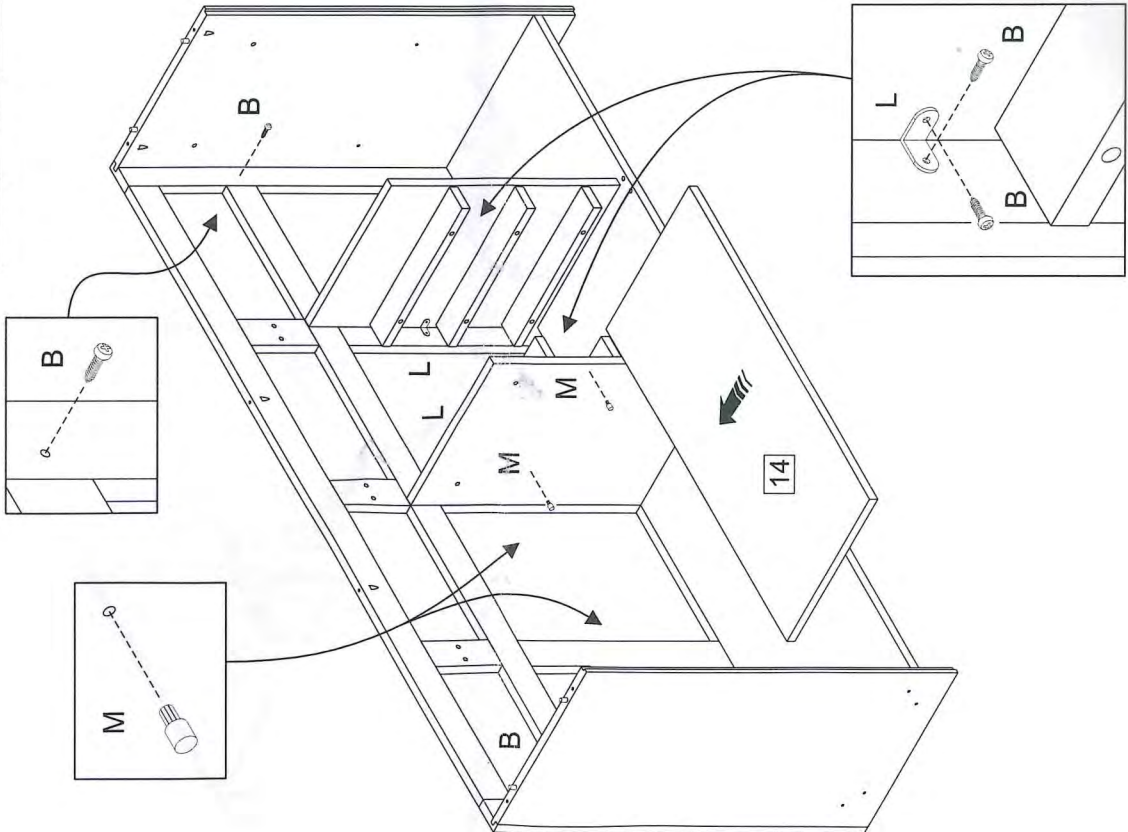


8

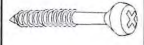


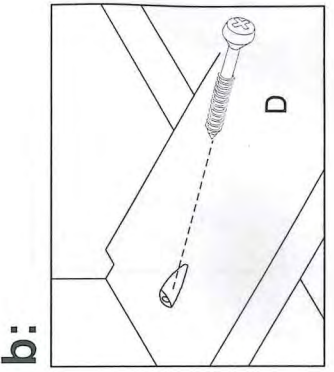
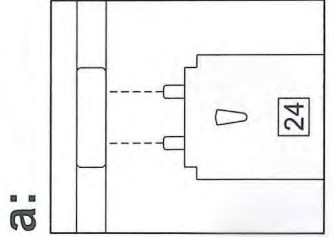
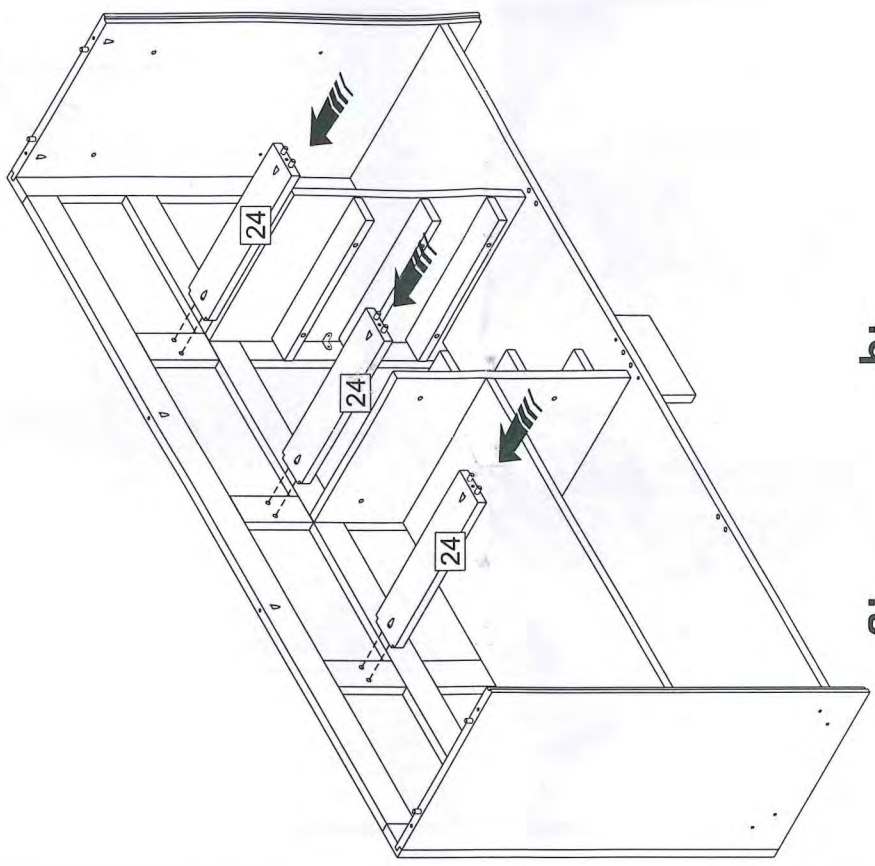
9

Bx6	Lx2	Mx4
		
Ø3,5x14mm		



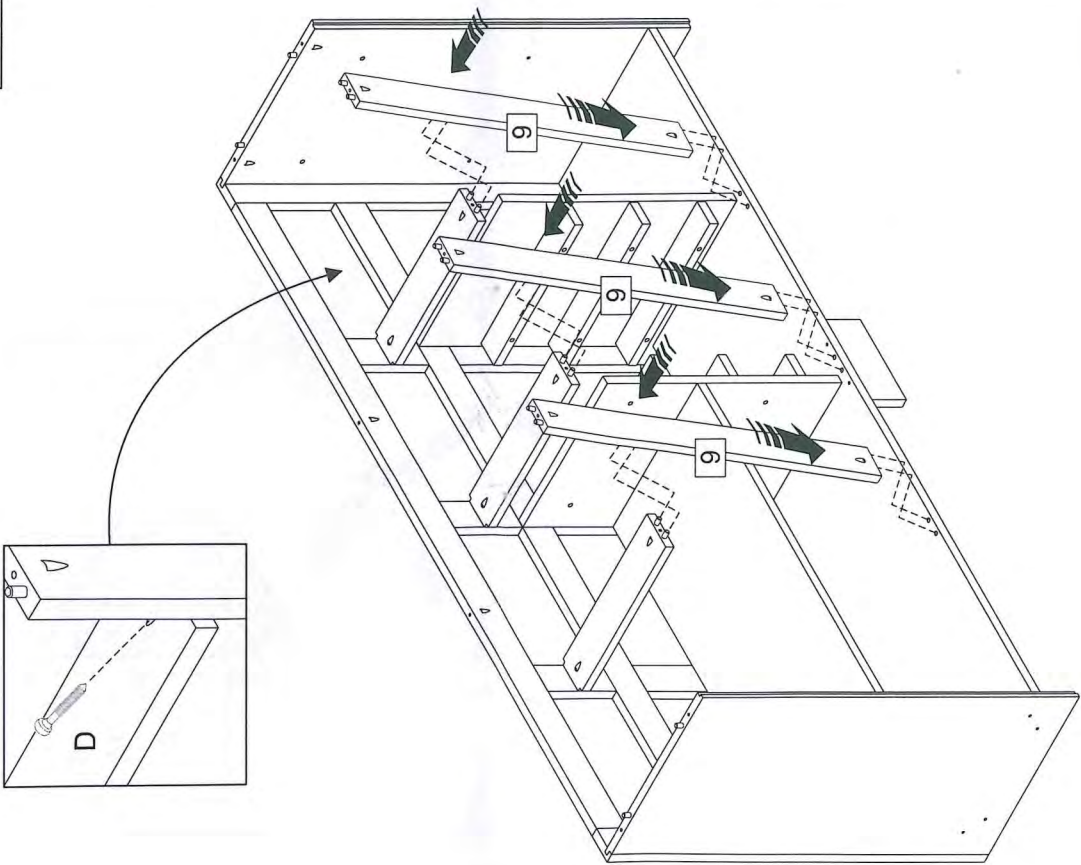
10

Dx3

Ø4,0x35mm



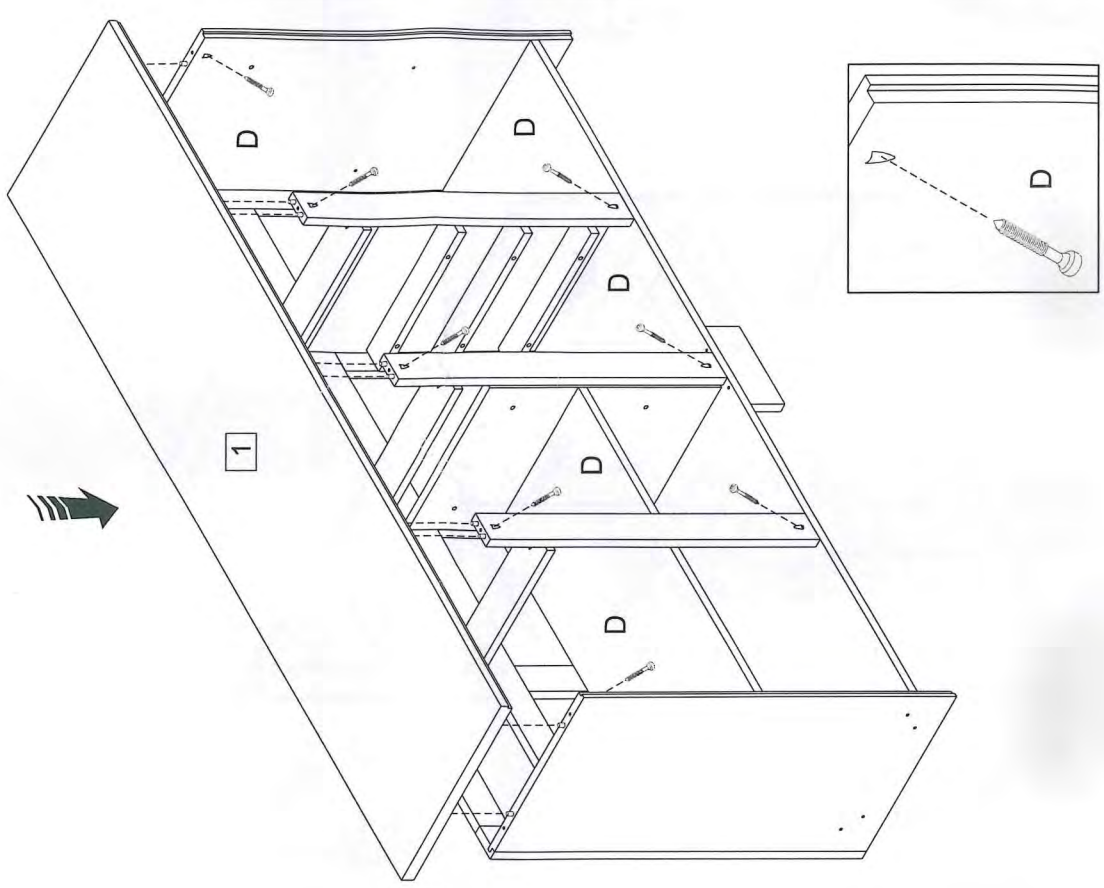
11

Dx3
Ø4,0x35mm

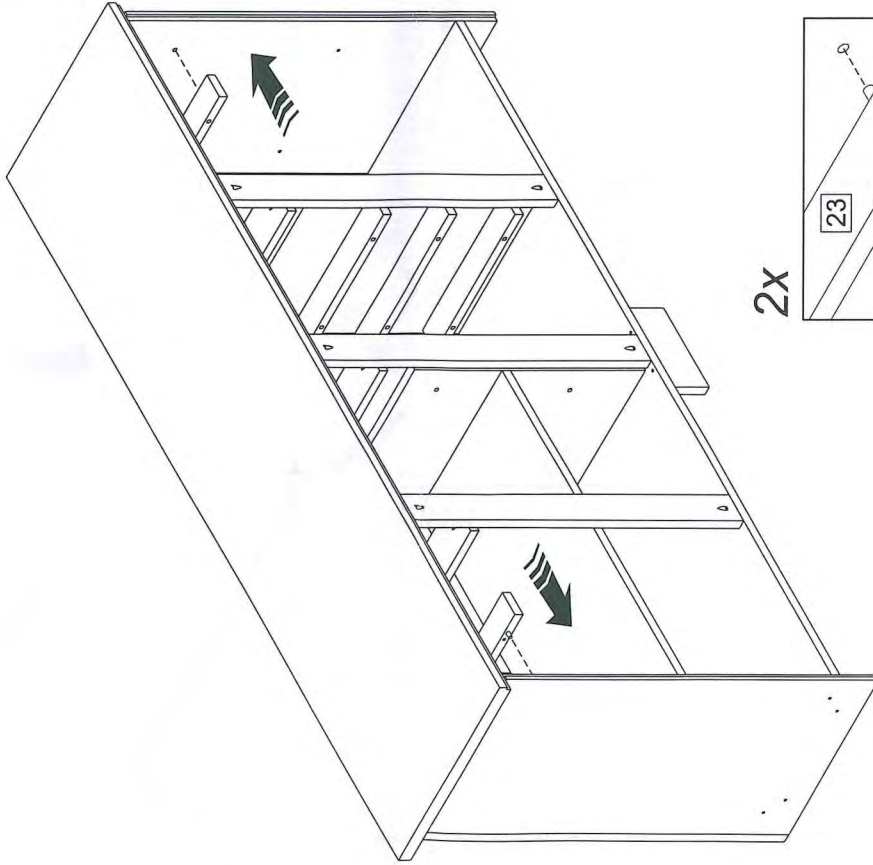
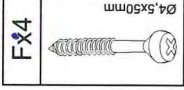


12

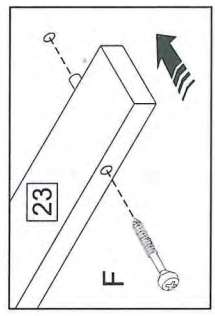
Dx12
Ø4,0x35mm



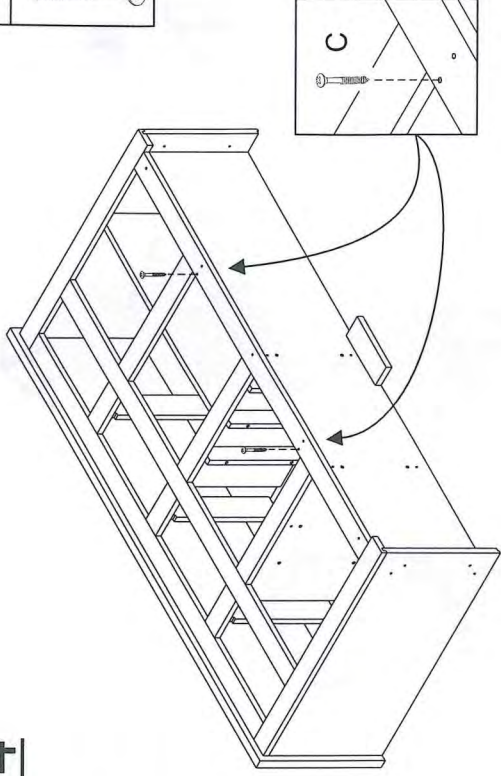
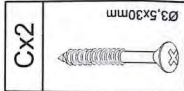
13



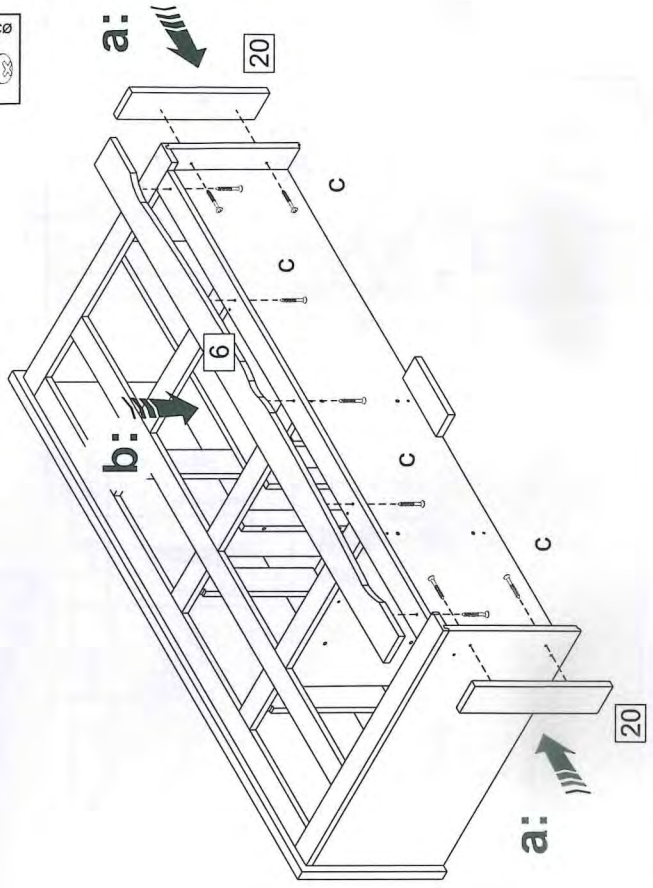
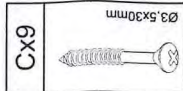
2X



14

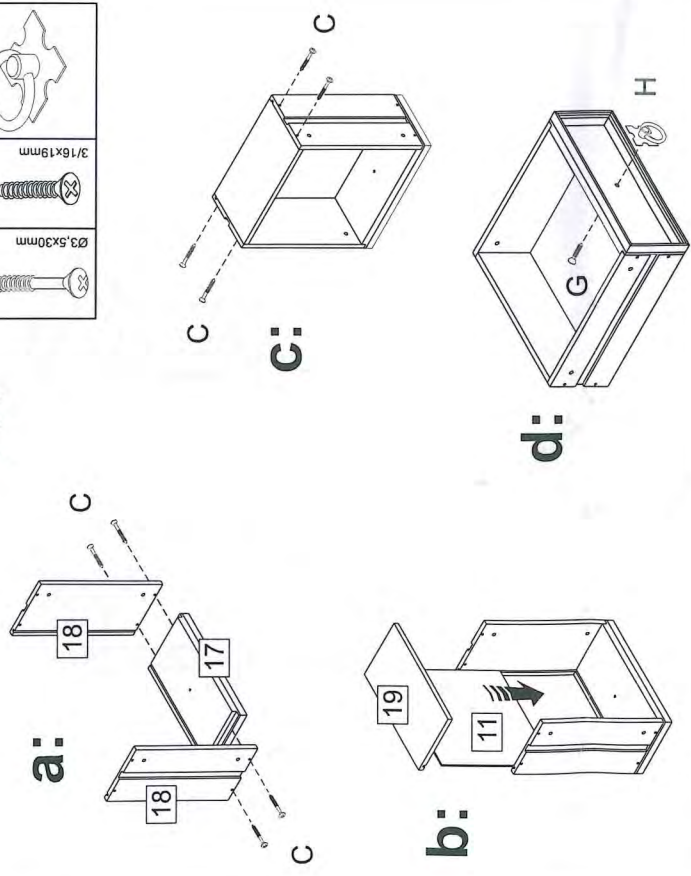


15



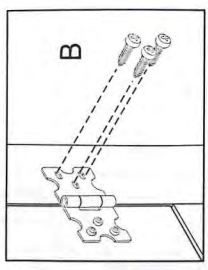
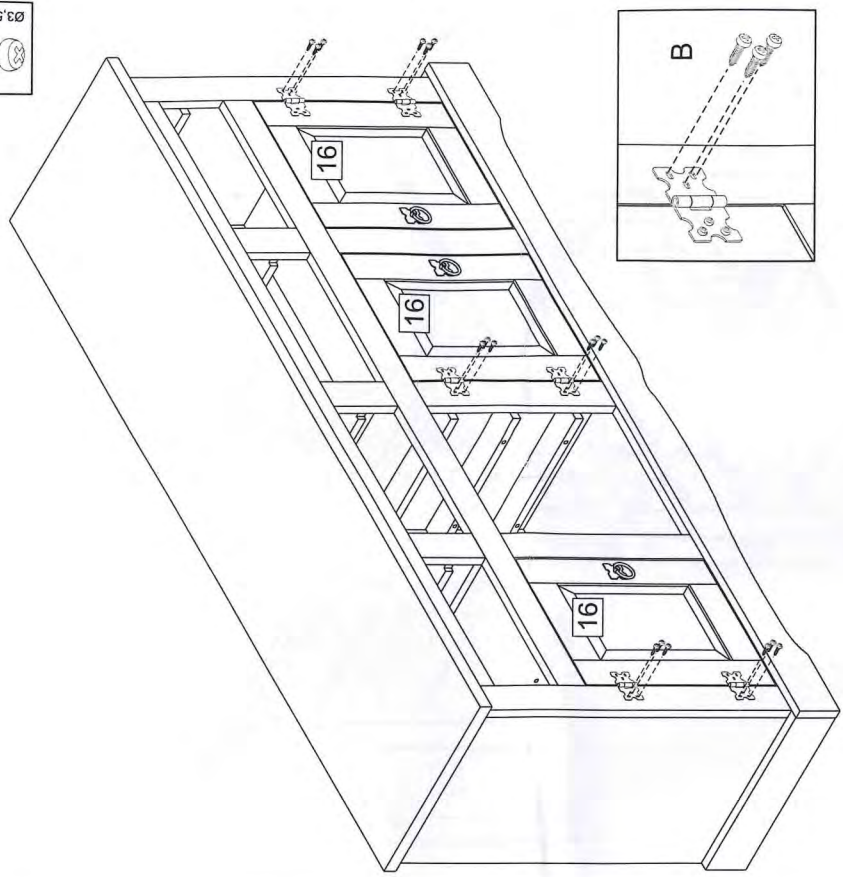
16

7x

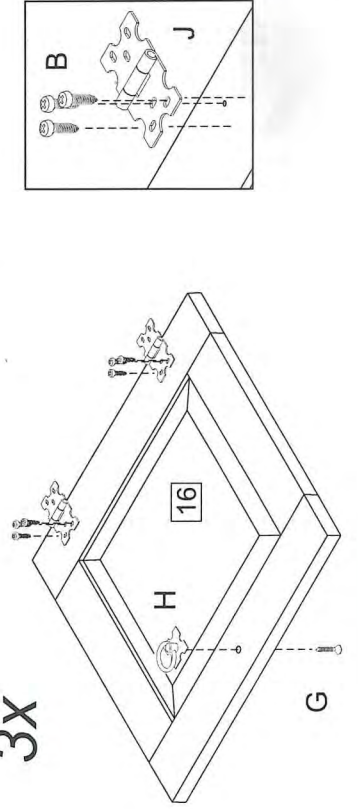


18

Bx18
 $\varnothing 3.5 \times 14 \text{ mm}$

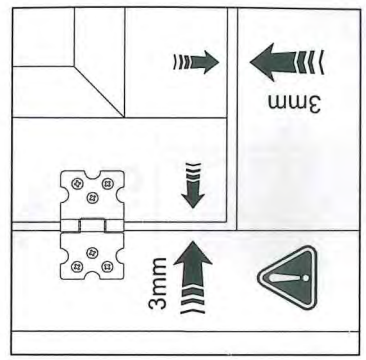
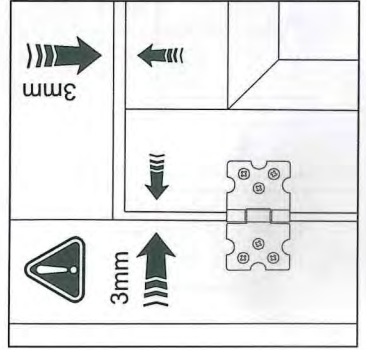


3x






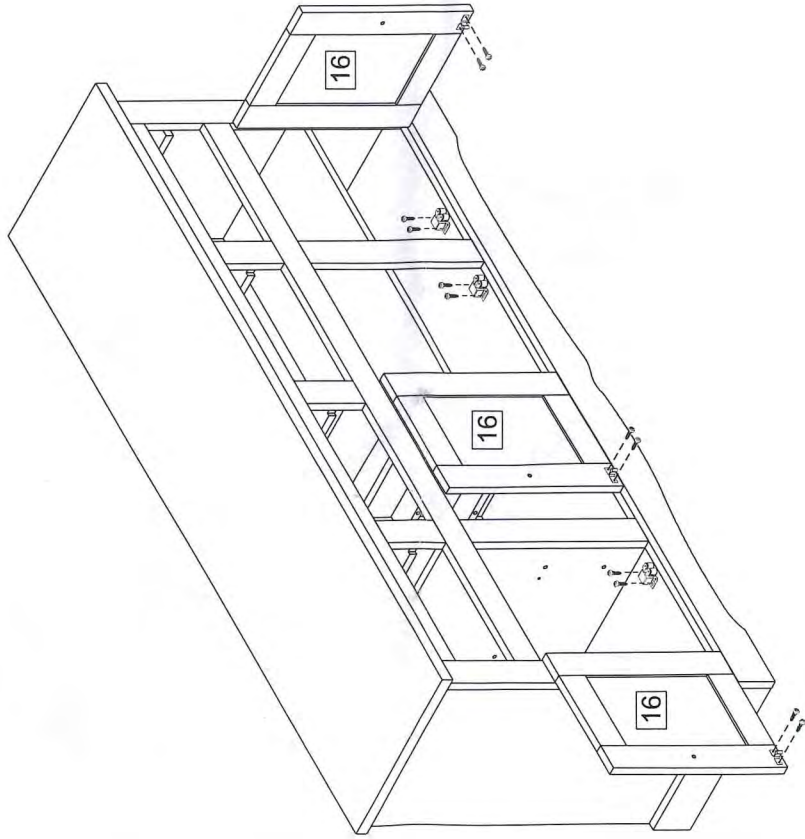
17

Bx18 $\varnothing 3.5 \times 14 \text{ mm}$
 Gx3 $3/16 \times 19 \text{ mm}$
 Hx3
 Jx6

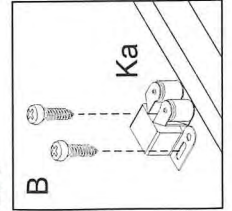


19

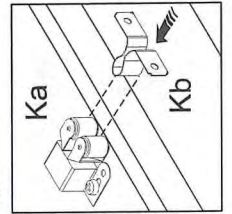
Bx12	Kax3	Kbx3
		
Ø3,5x14mm		



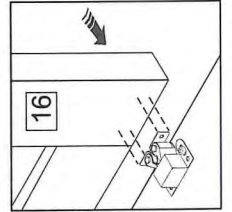
a:



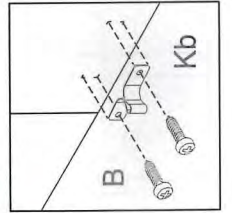
b:



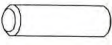
c:

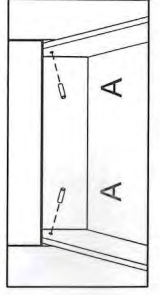
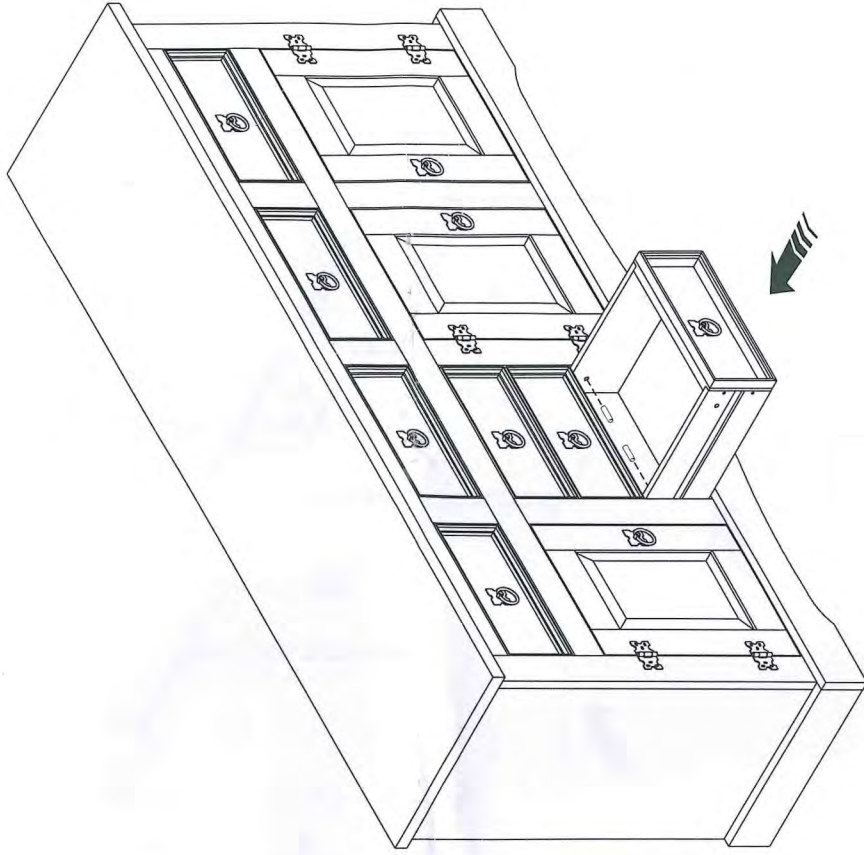


d:



20

Ax14	Ø8x30mm
	



21

