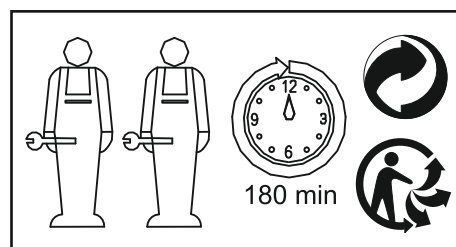
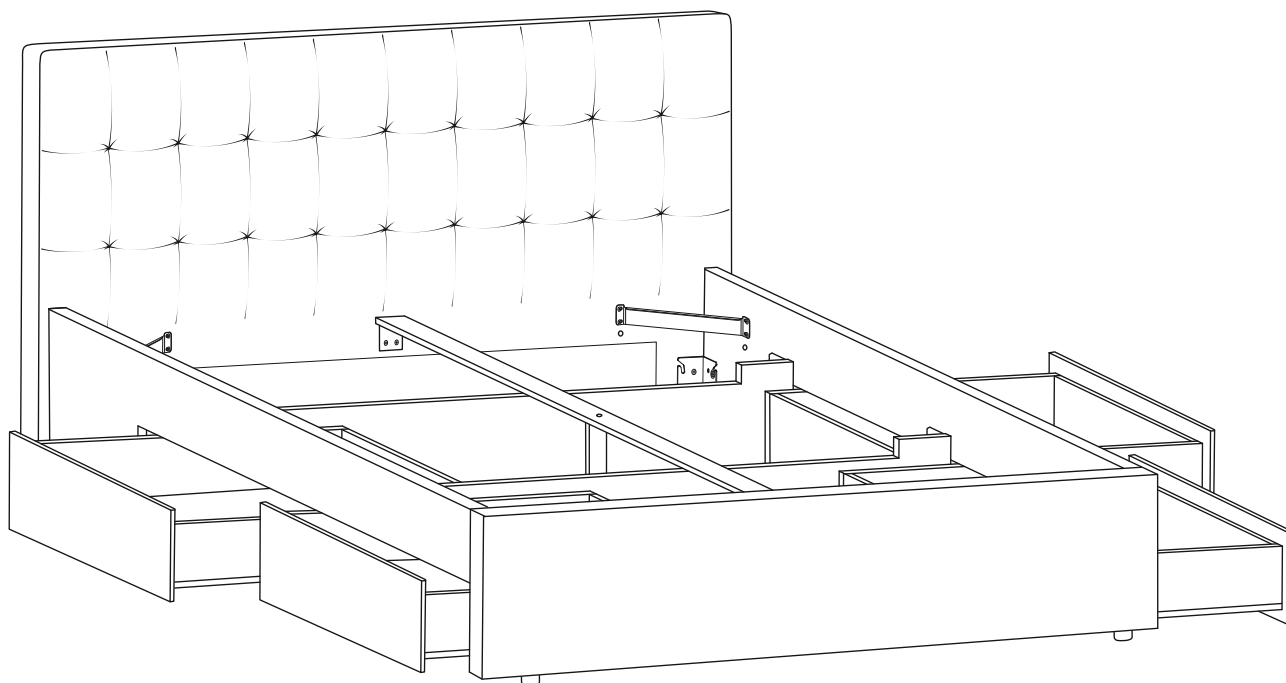
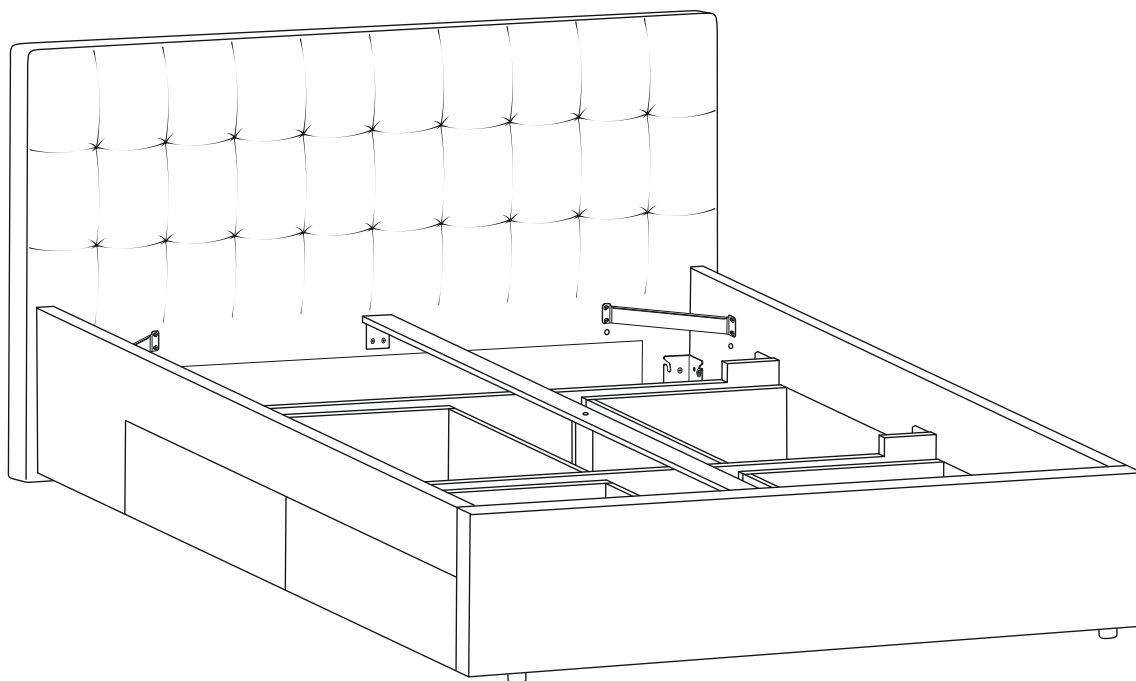
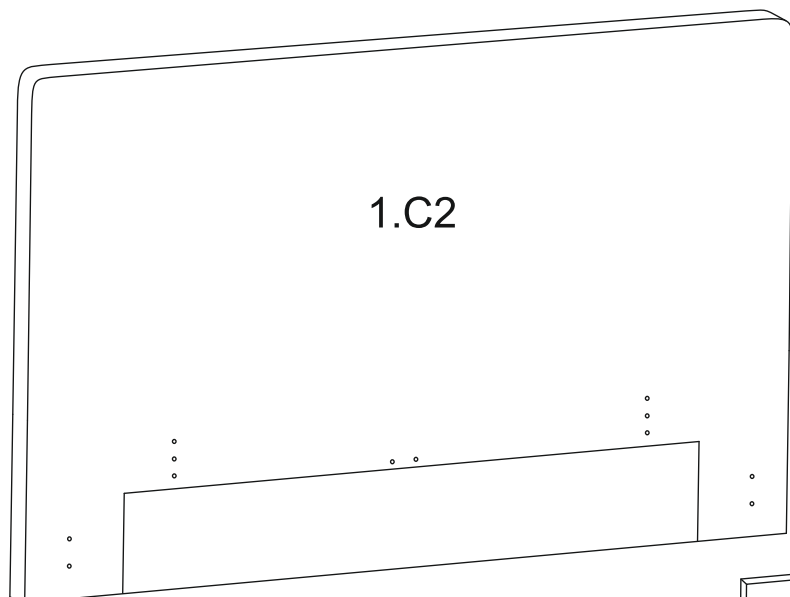
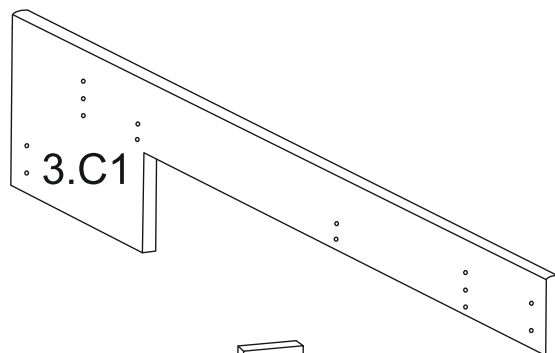


MONACO BED

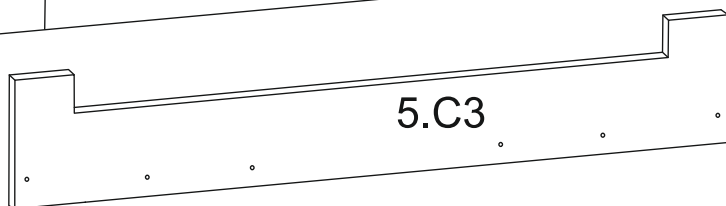




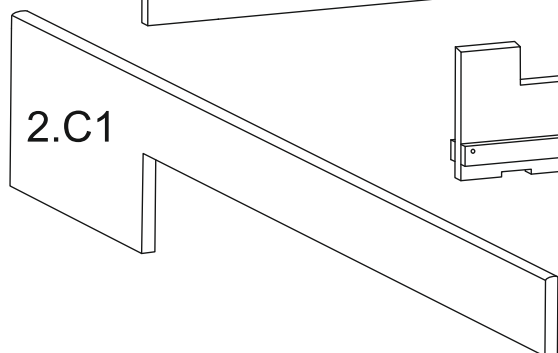
1.C2



3.C1



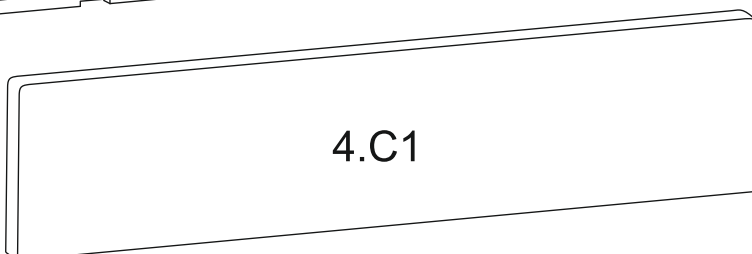
5.C3



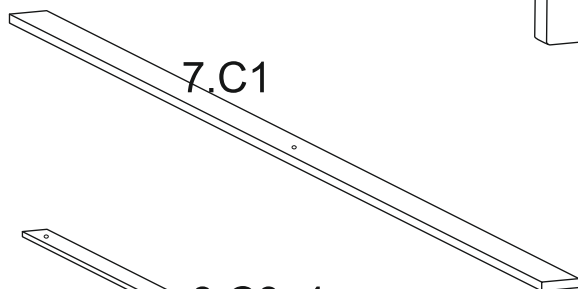
2.C1



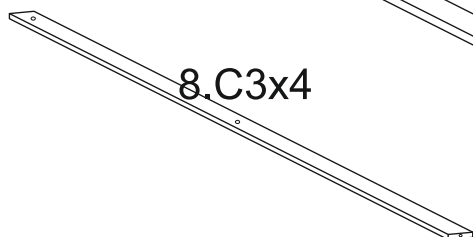
6.C3



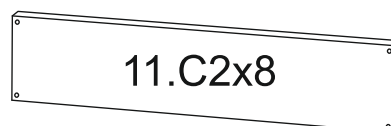
4.C1



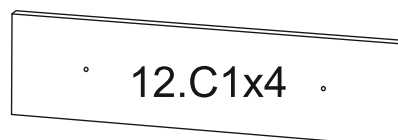
7.C1



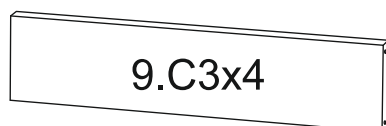
8.C3x4



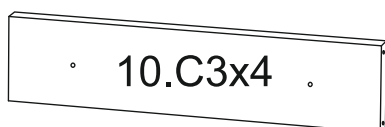
11.C2x8



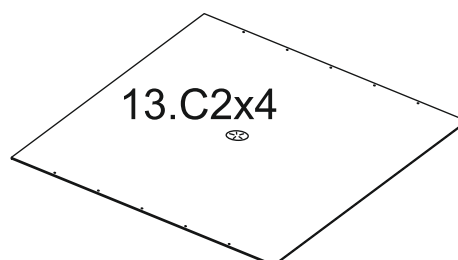
12.C1x4



9.C3x4



10.C3x4



13.C2x4

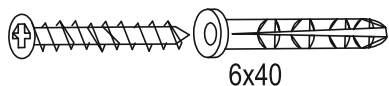
14.C3x4



OPTIONAL



E2x4



Sx4

6x40

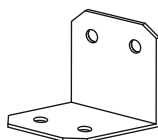


E5x4

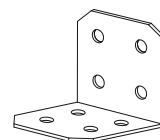


B1x8

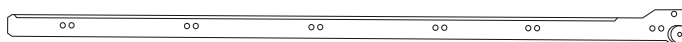
M6x20x1,25



E9x4



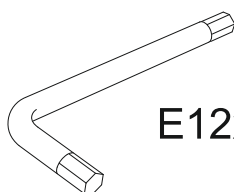
E10x2



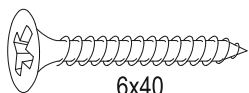
Ax8



Bx8

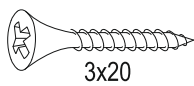


E12x1



Sx4

6x40



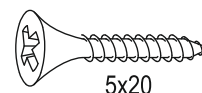
Hx72

3x20



H2x4

4x30



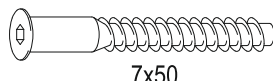
H3x4

5x20



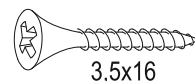
H4x1

5x40



H7x52

7x50



H8x24

3,5x16



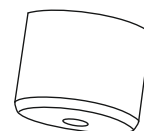
Mx1

356 mm



Nx1

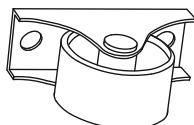
328 mm



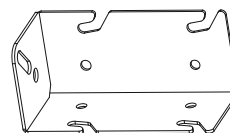
P5x2



P6x2



Rx4



E4x4

C2



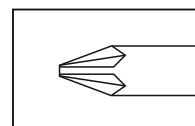
S1x64

M6x20

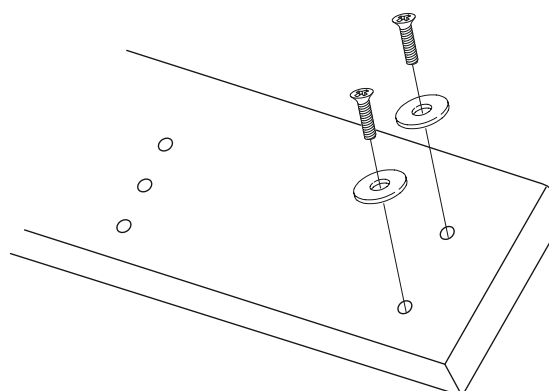
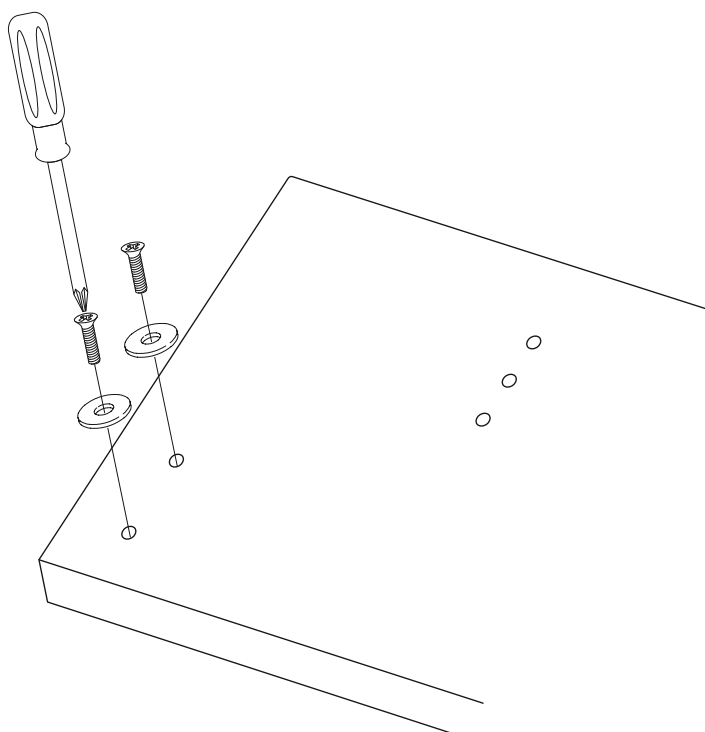
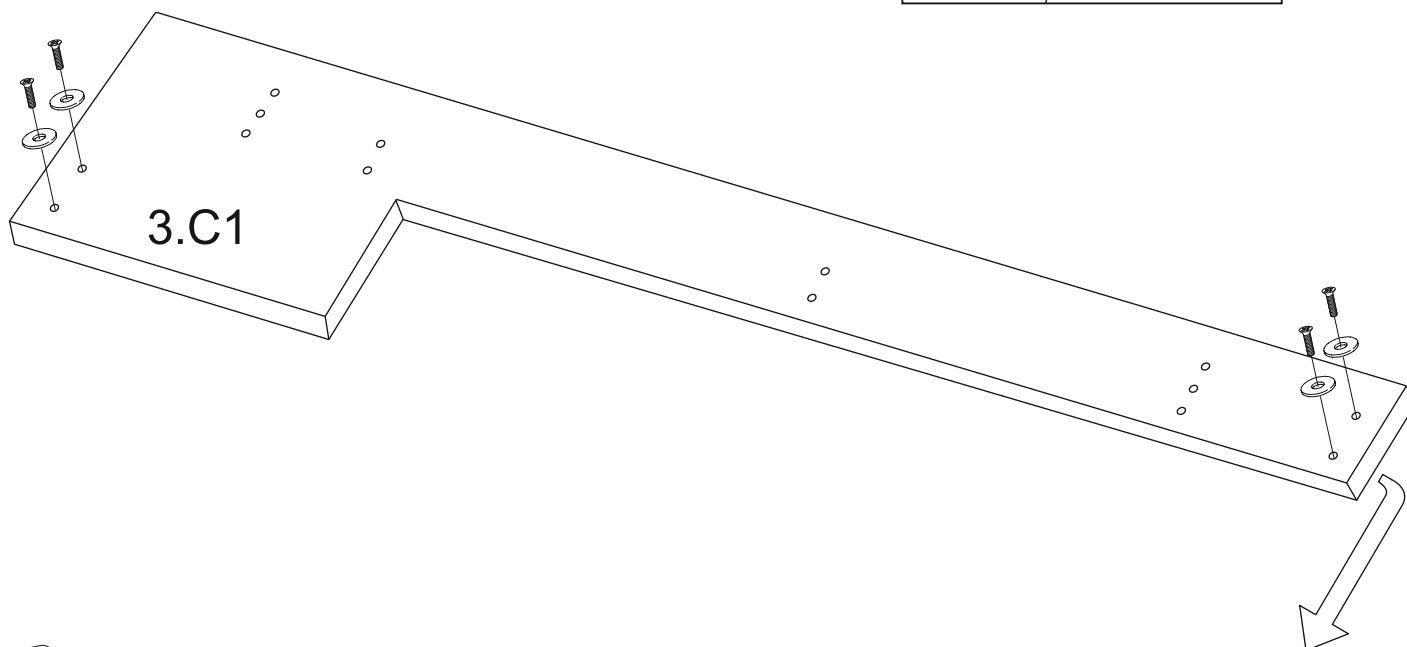
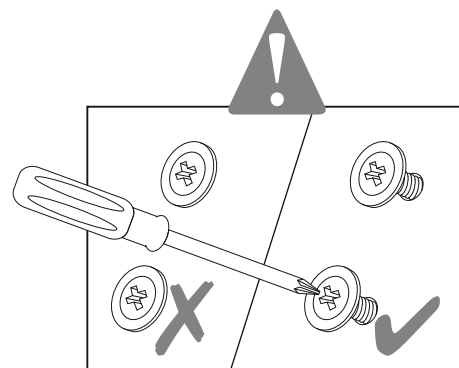


S5x8

M6x35



1



S1x4

M6x20

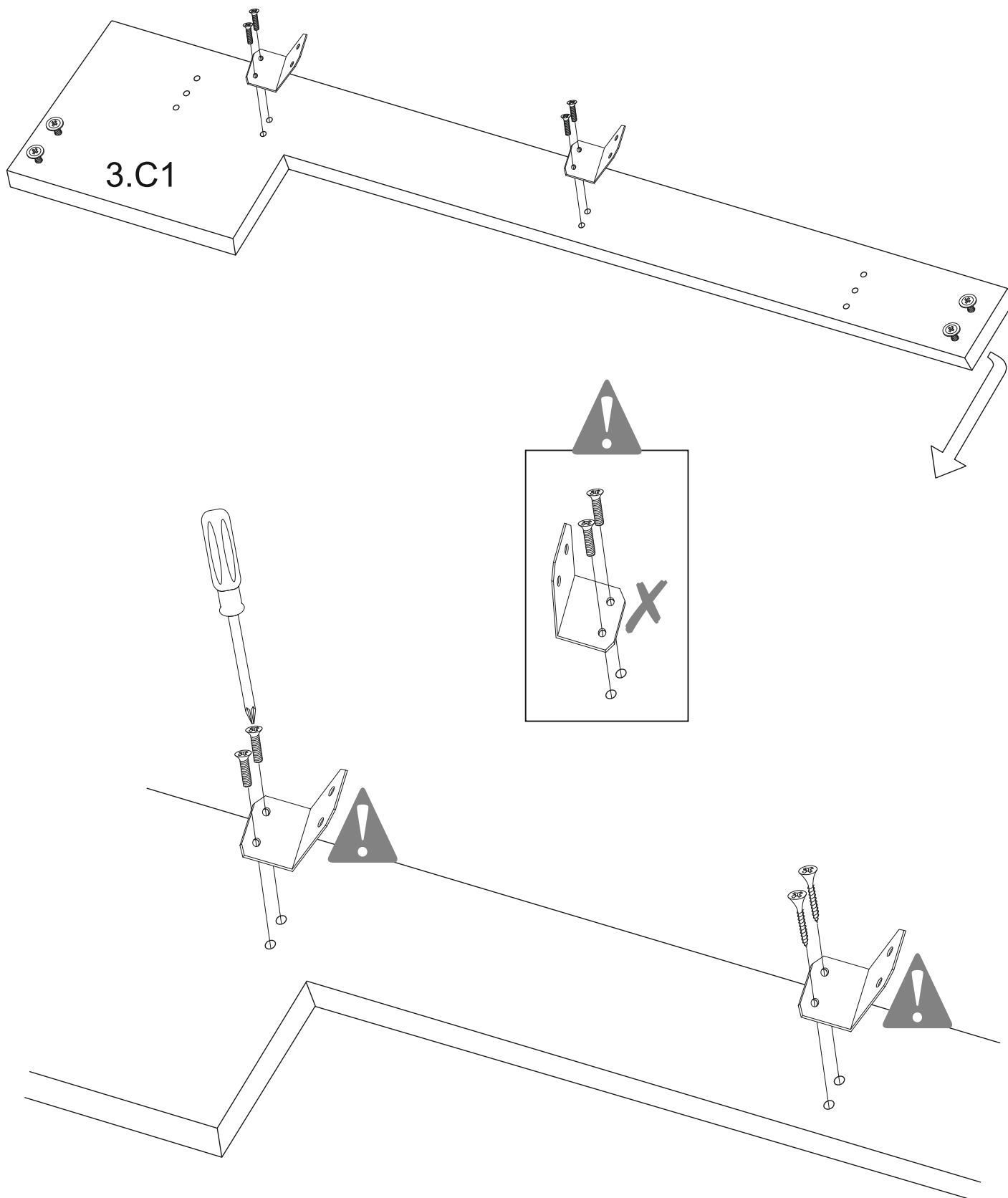


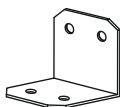
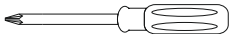
B1x4

M6x20x1,25

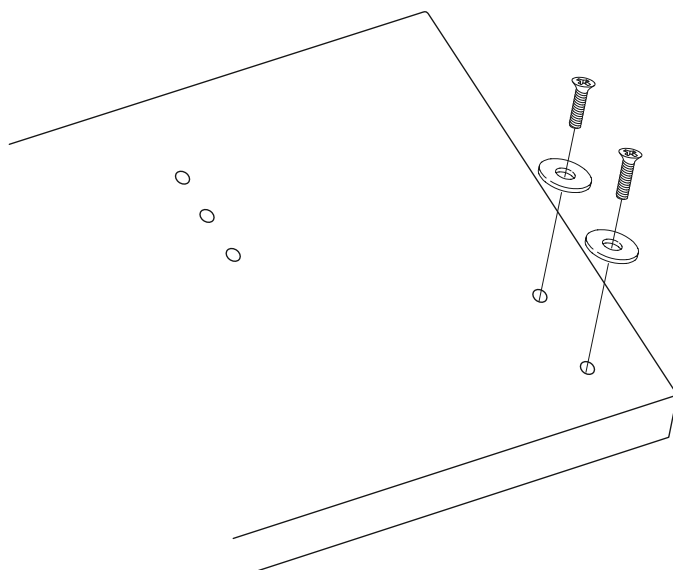
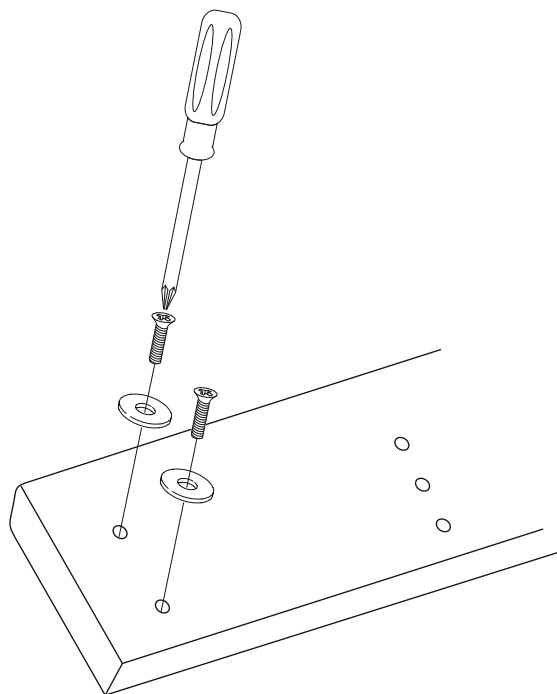
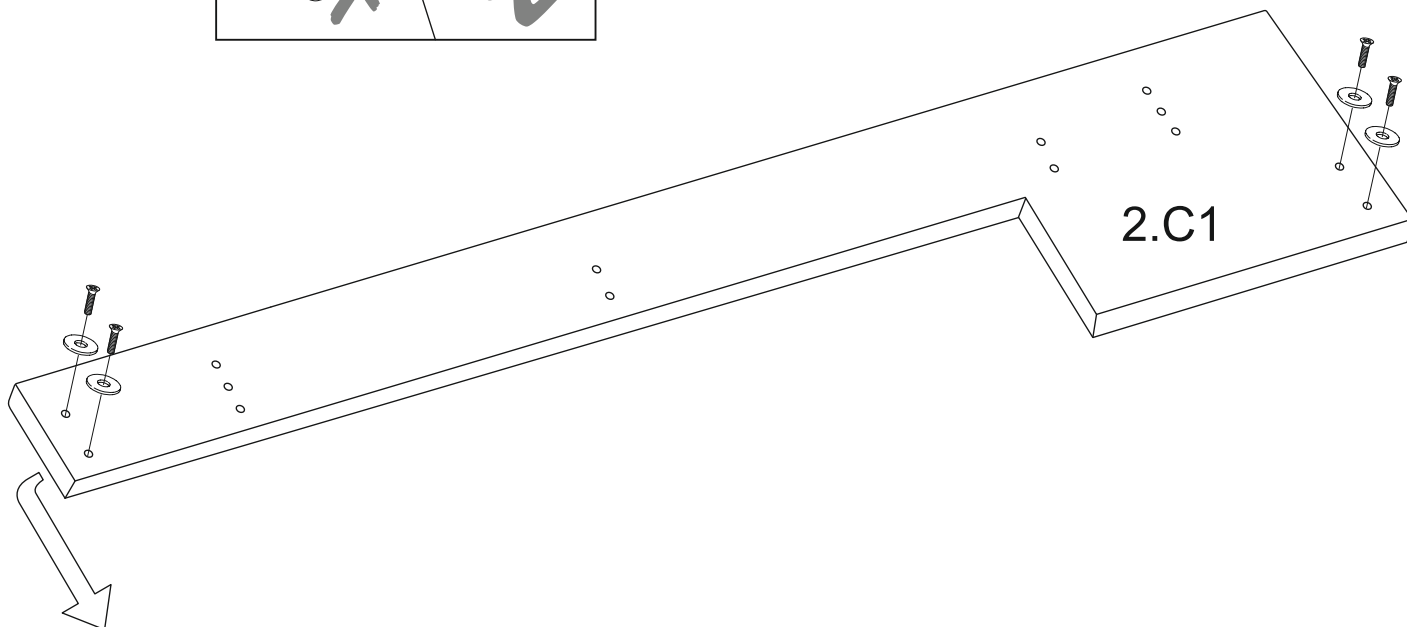
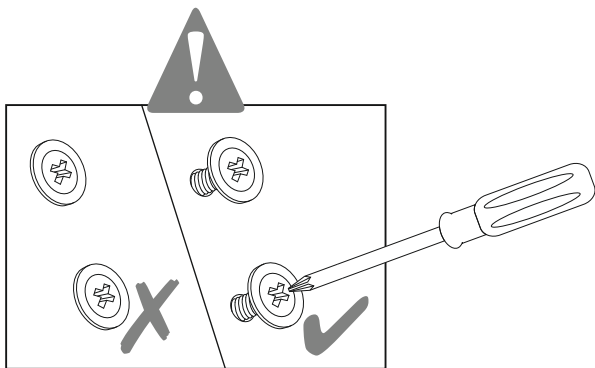


2



 E9x2	 S1x4 M6x20	
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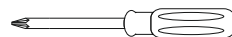
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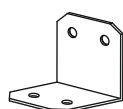
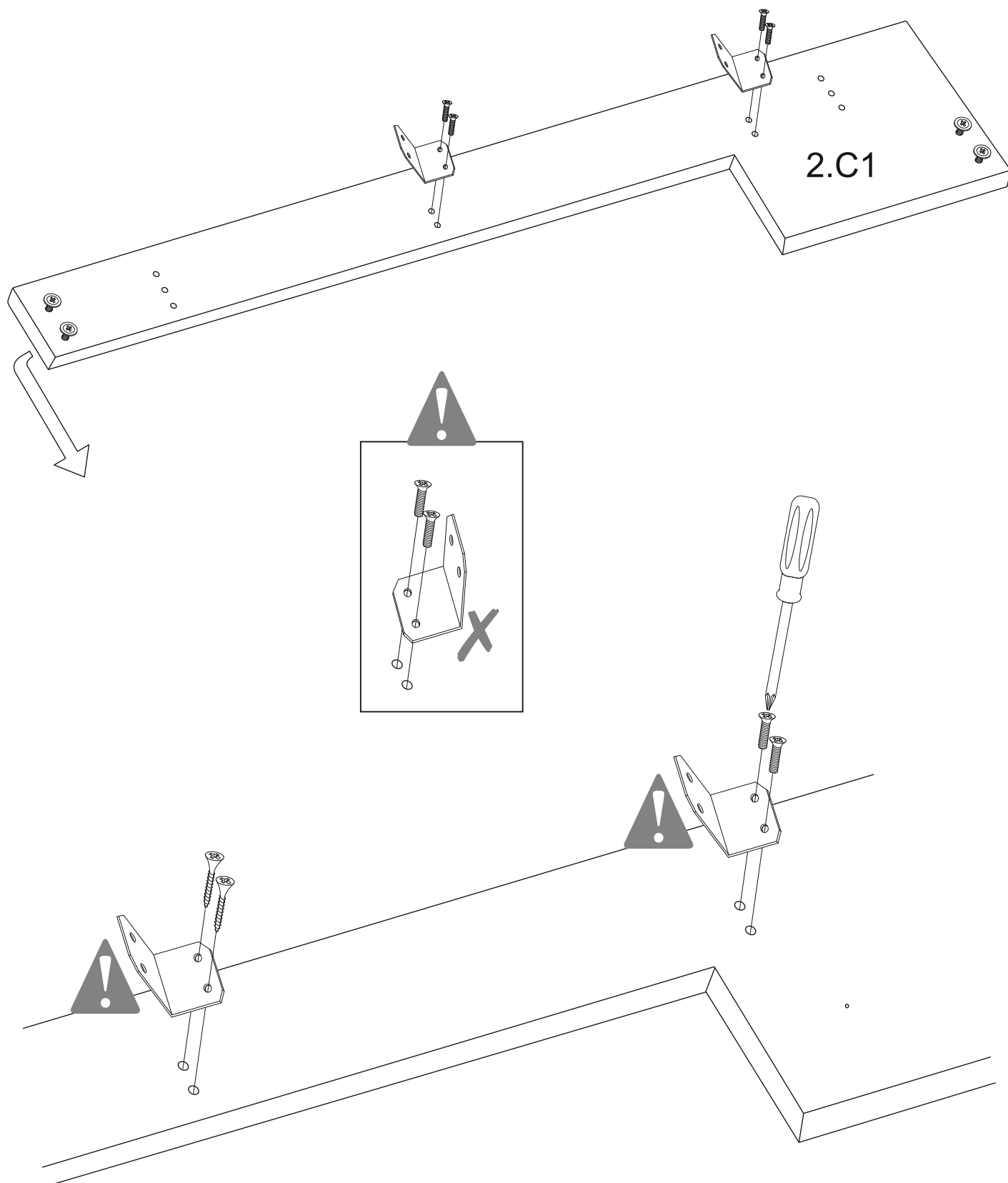


S1x4



B1x4





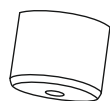
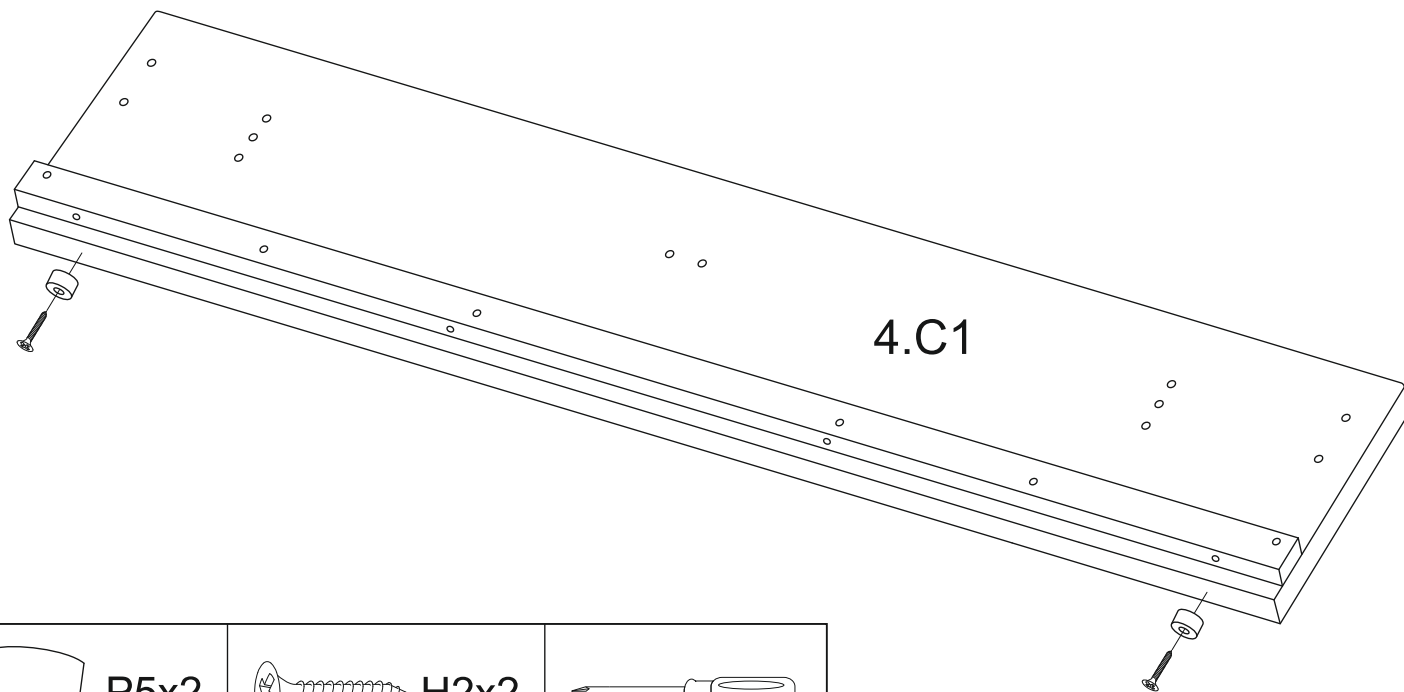
E9x2



S1x4
M6x20



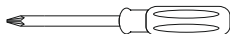
5



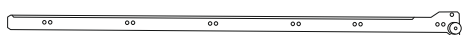
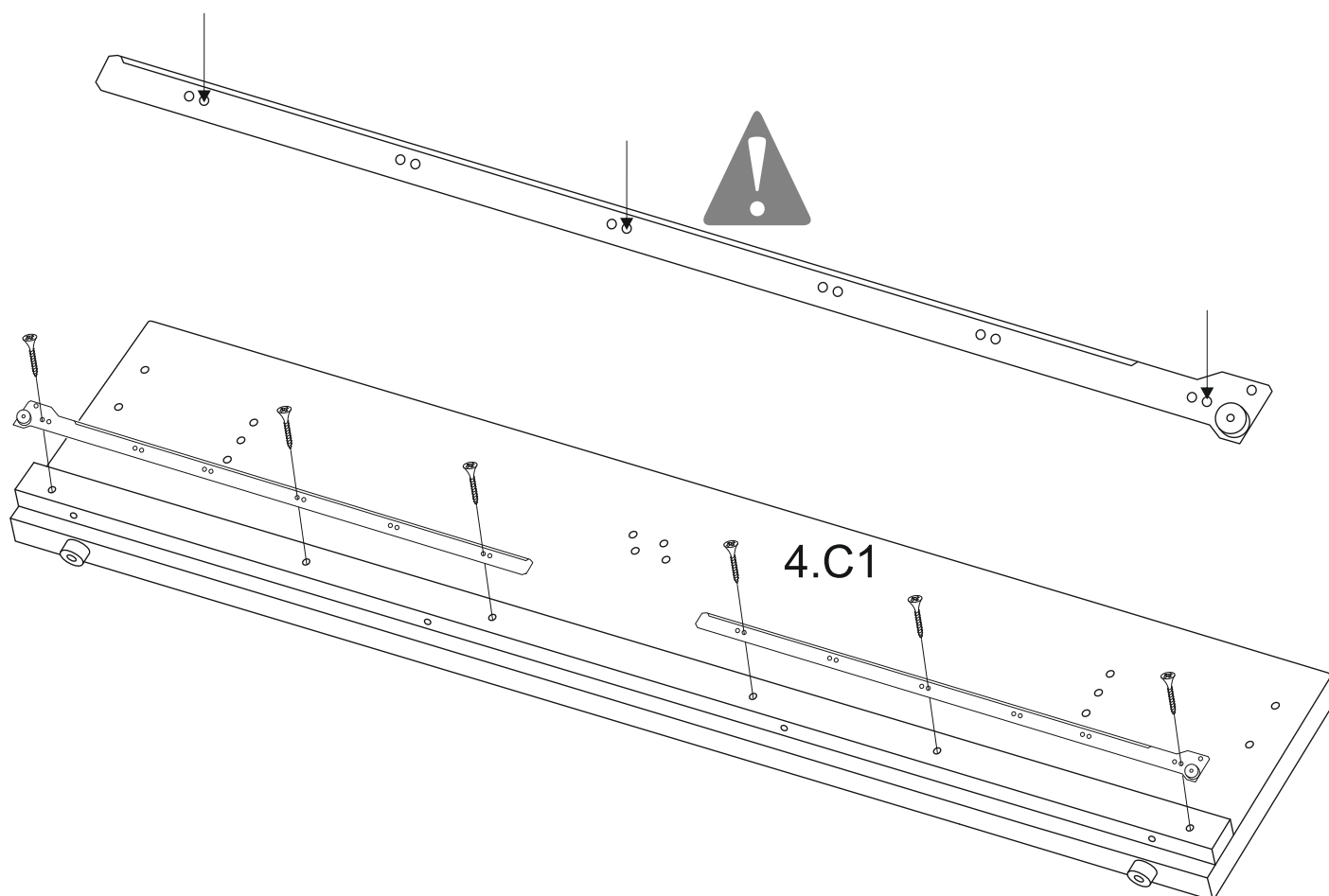
P5x2



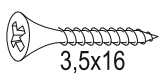
H2x2
4x30



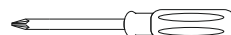
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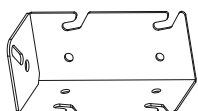
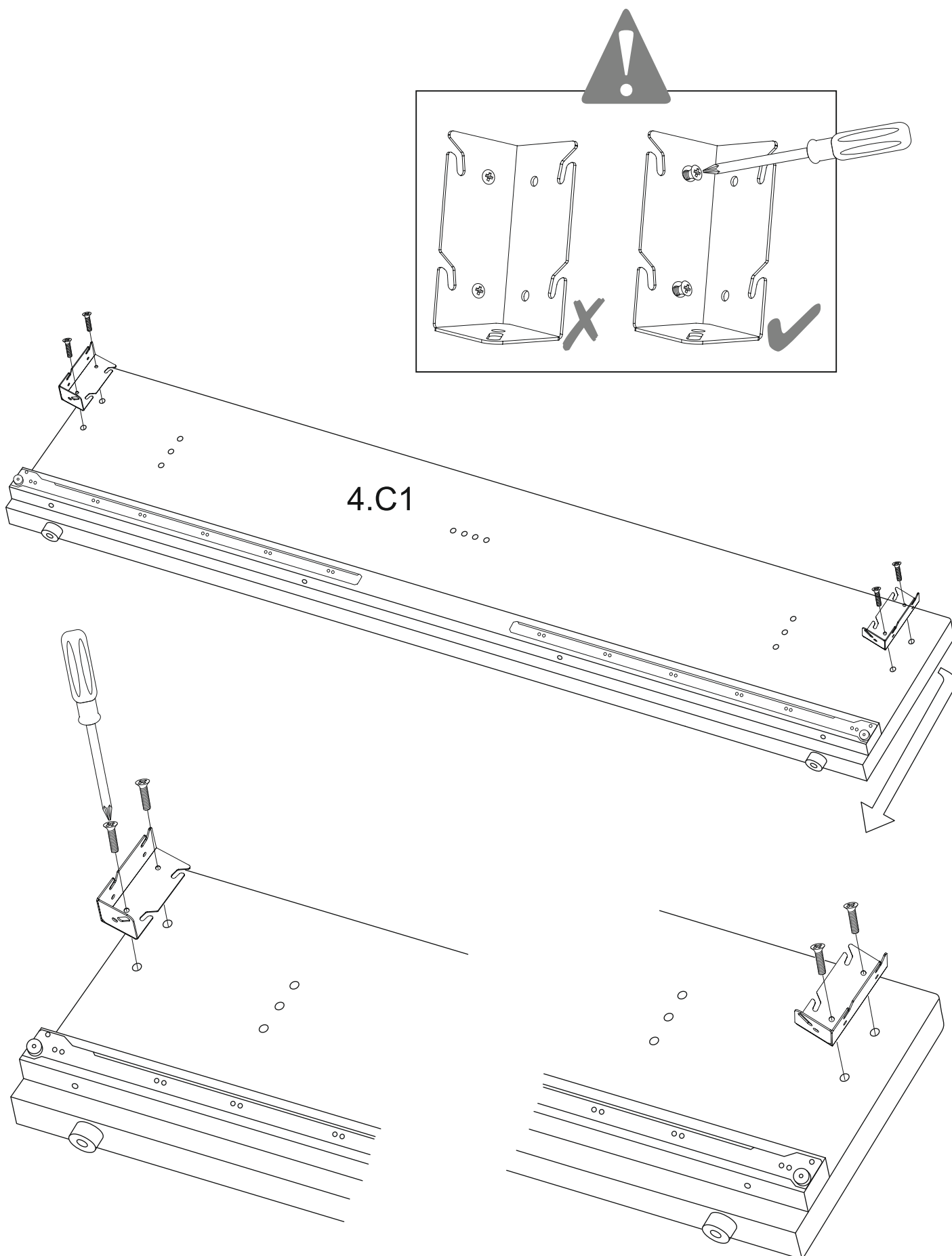
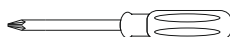


Ax2

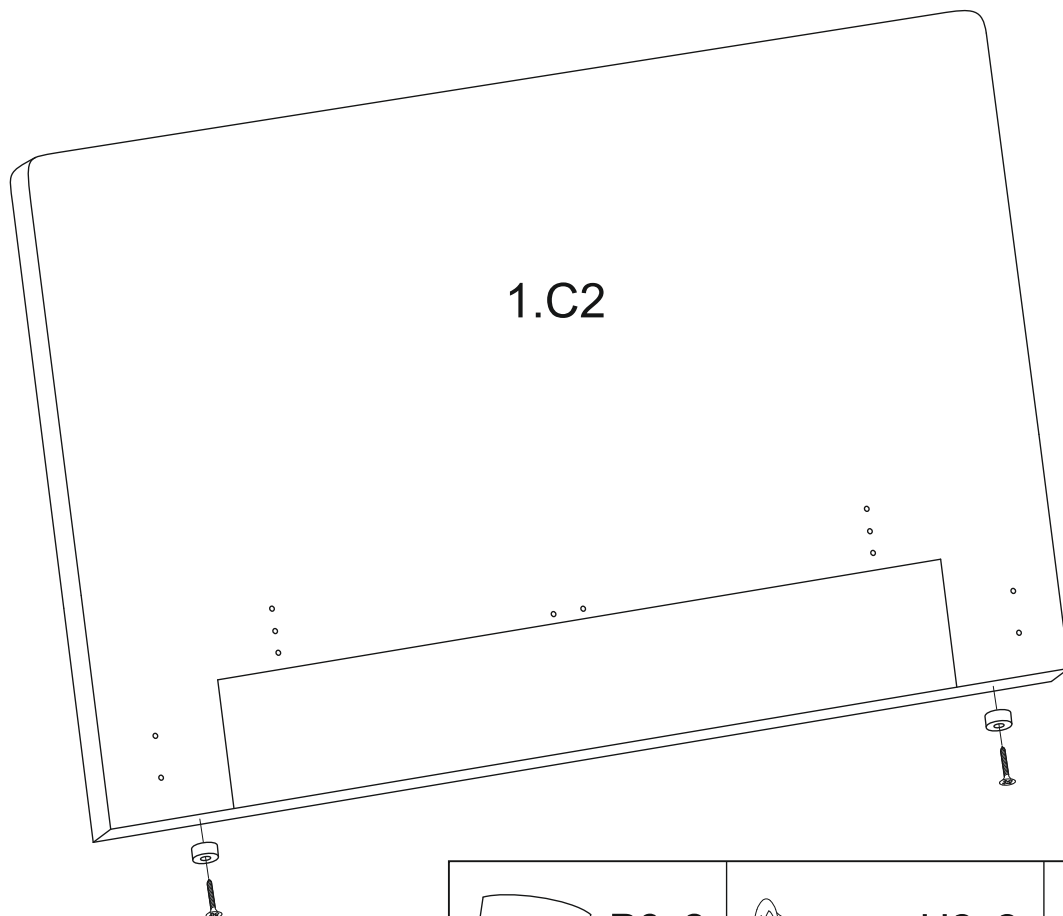


H8x6
3,5x16



**E4x2****M6x20****S1x4**

8



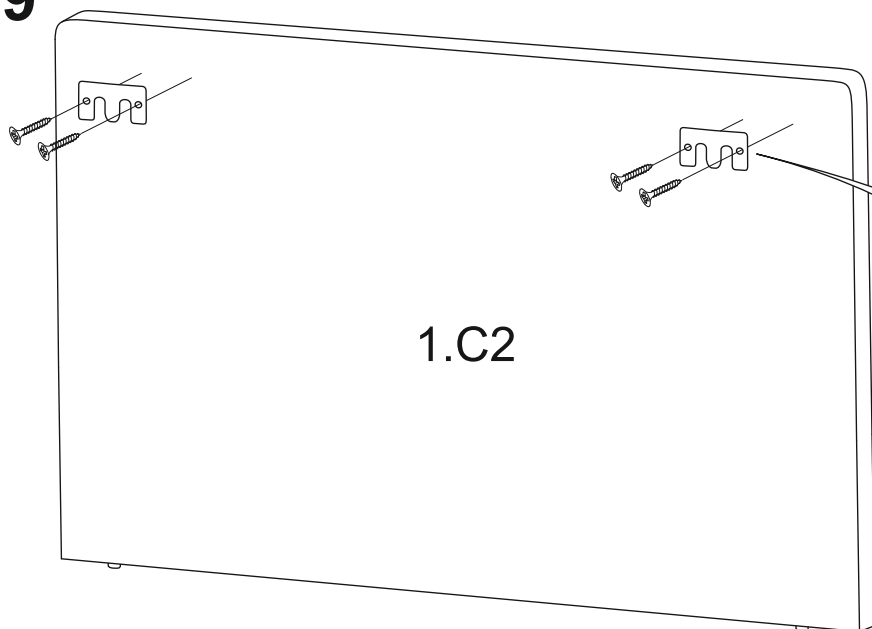
P6x2



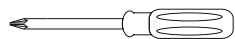
H2x2
4x30



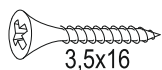
9



2x

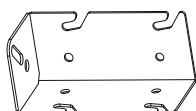
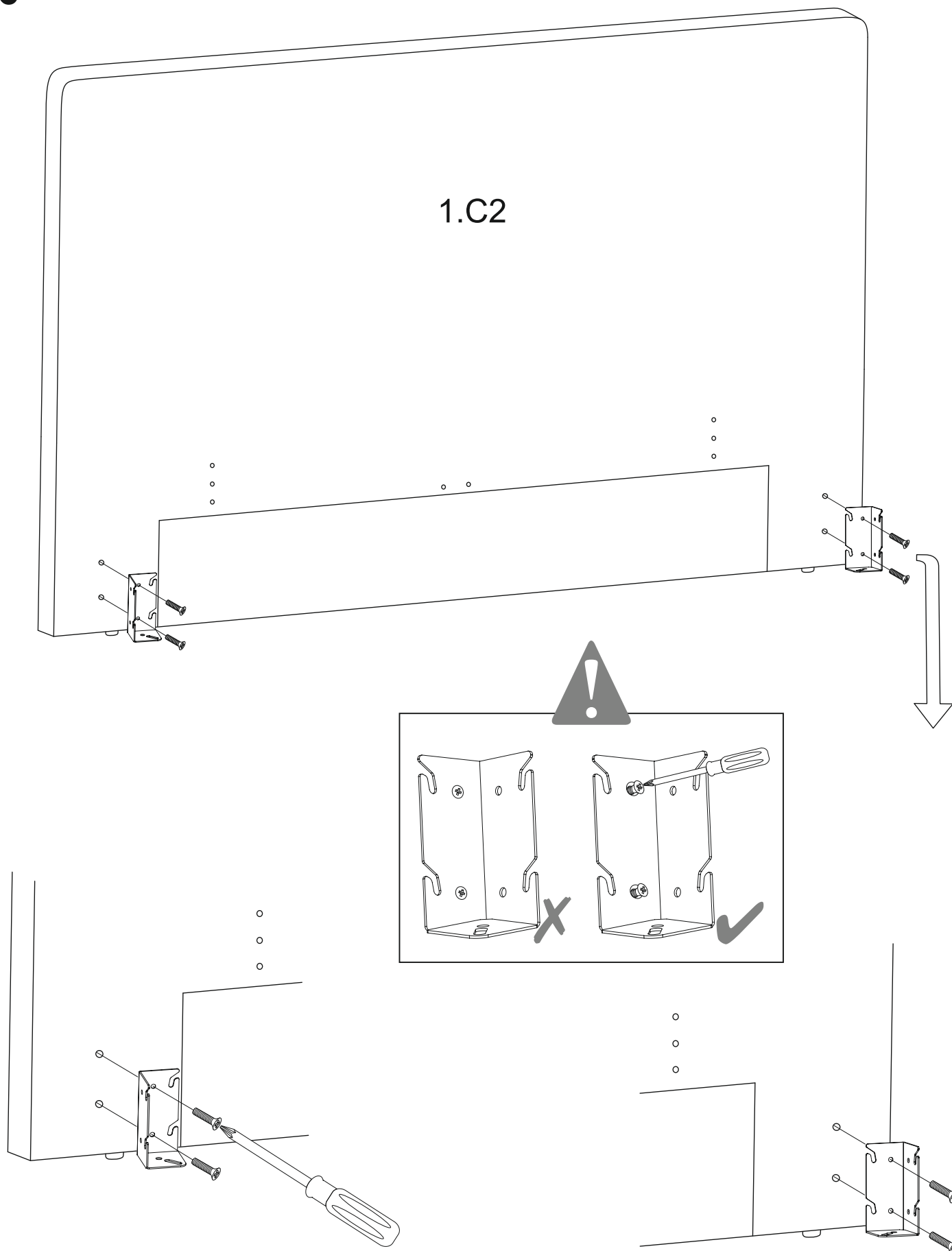


E2x2



H8x4
3,5x16

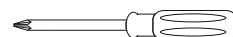
1.C2

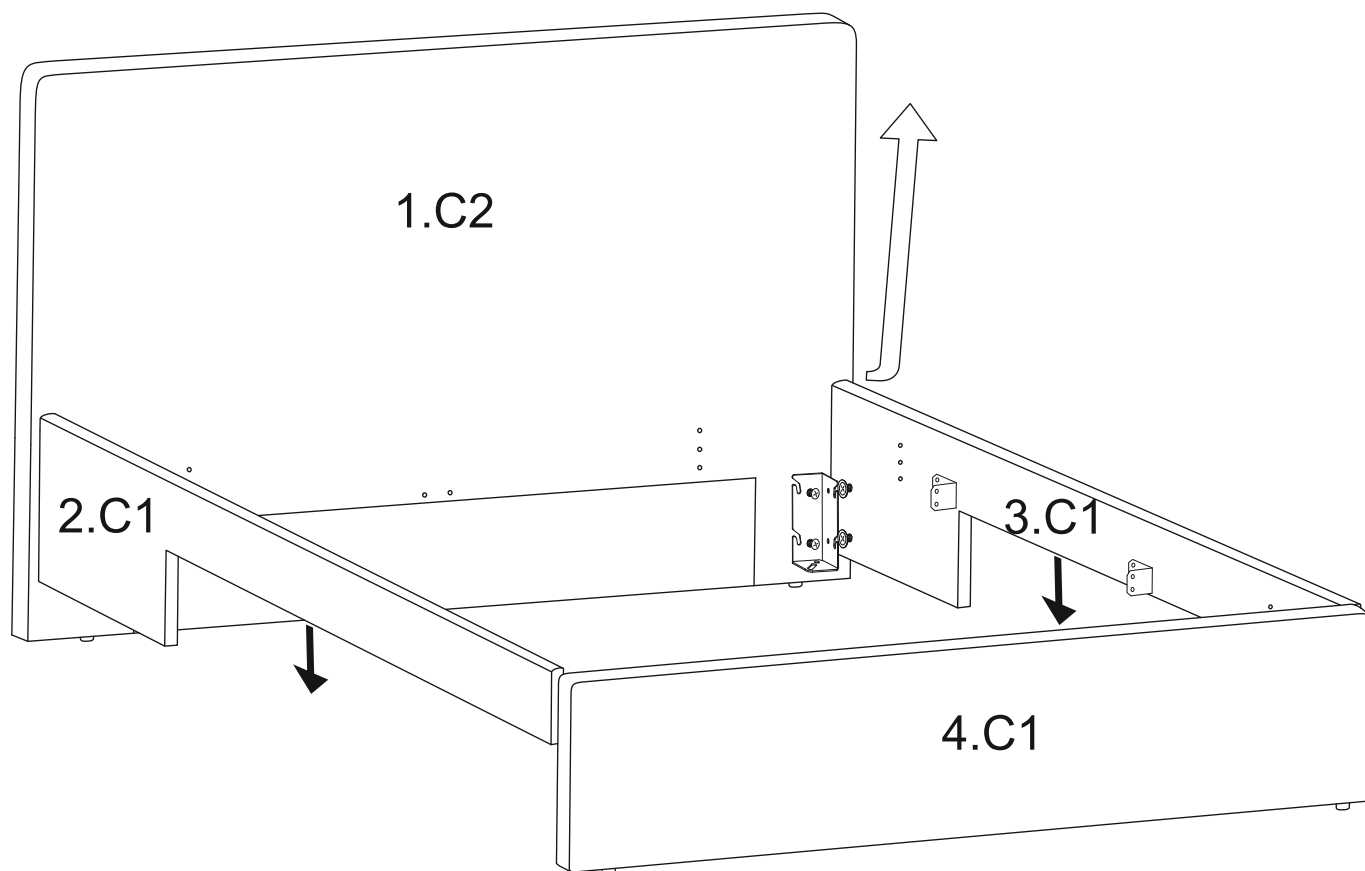
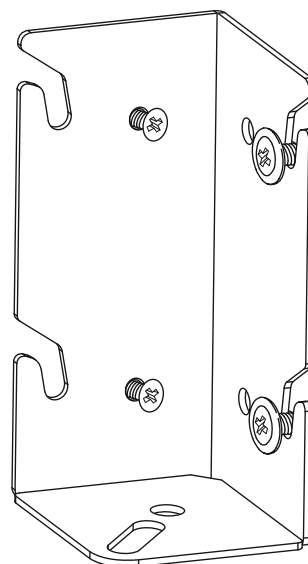


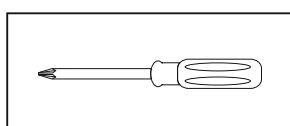
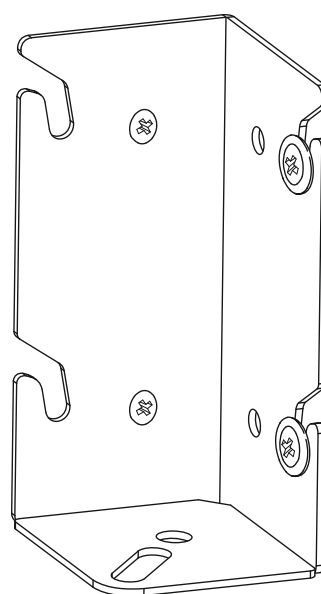
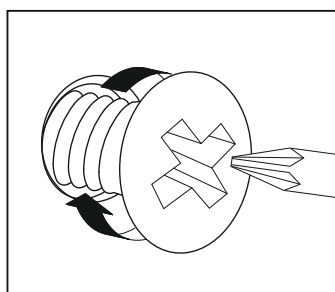
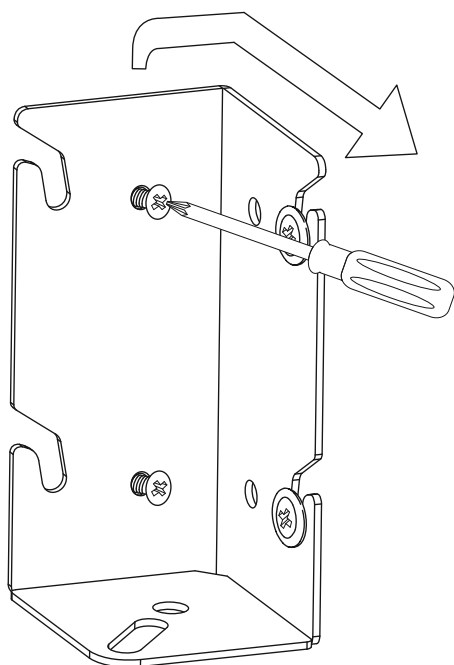
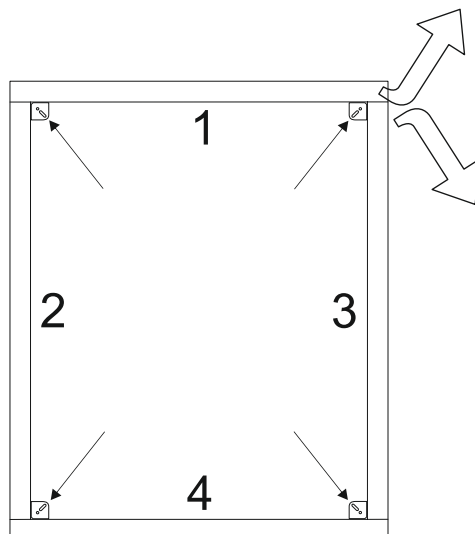
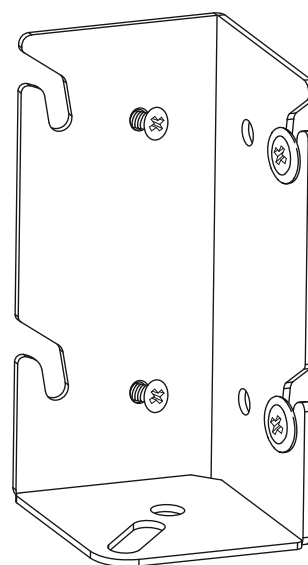
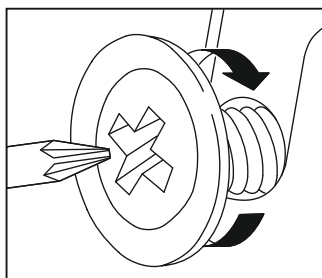
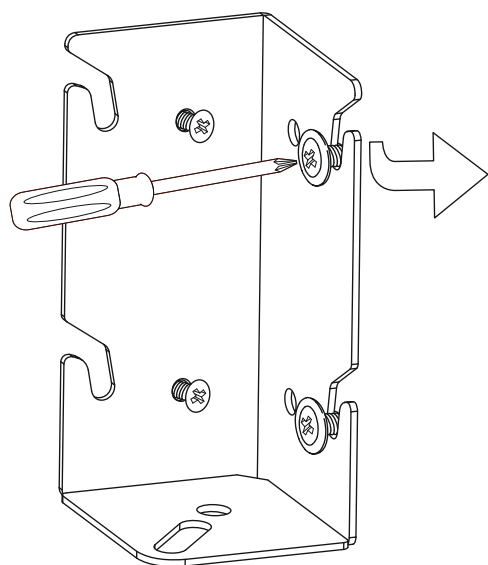
E4x2



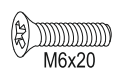
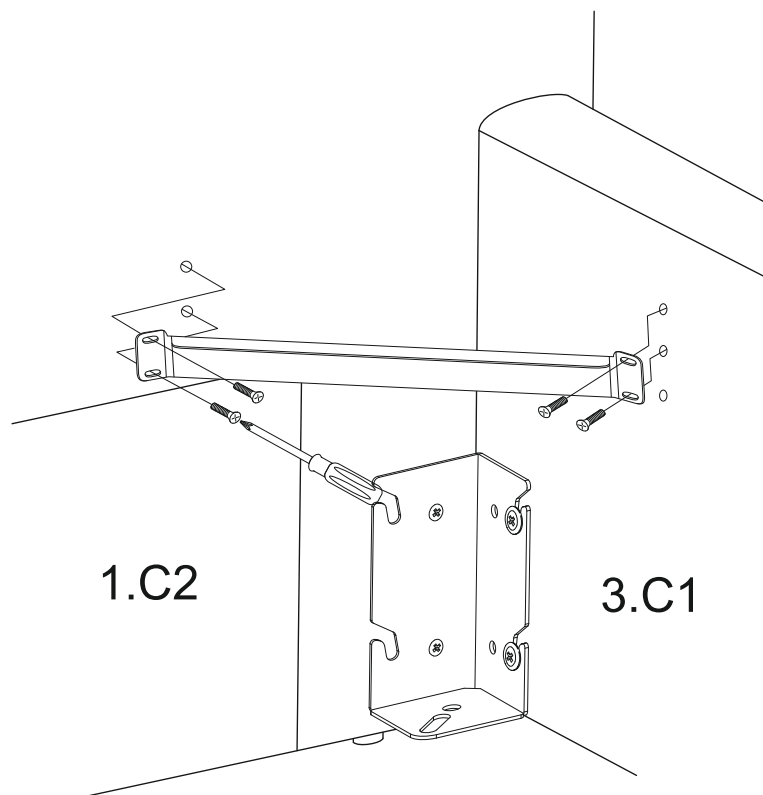
S1x4







H1

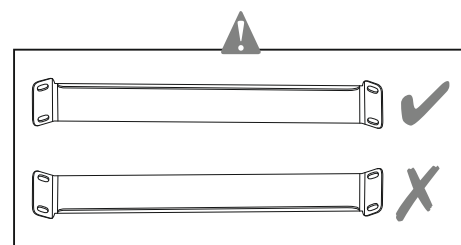
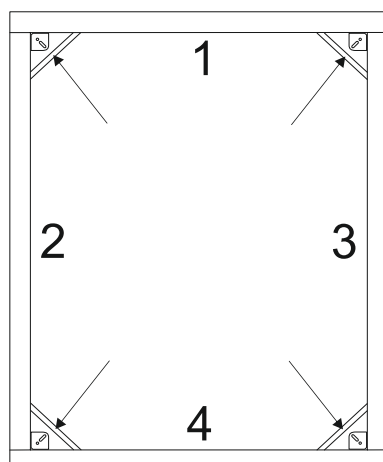
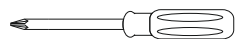


S1x16

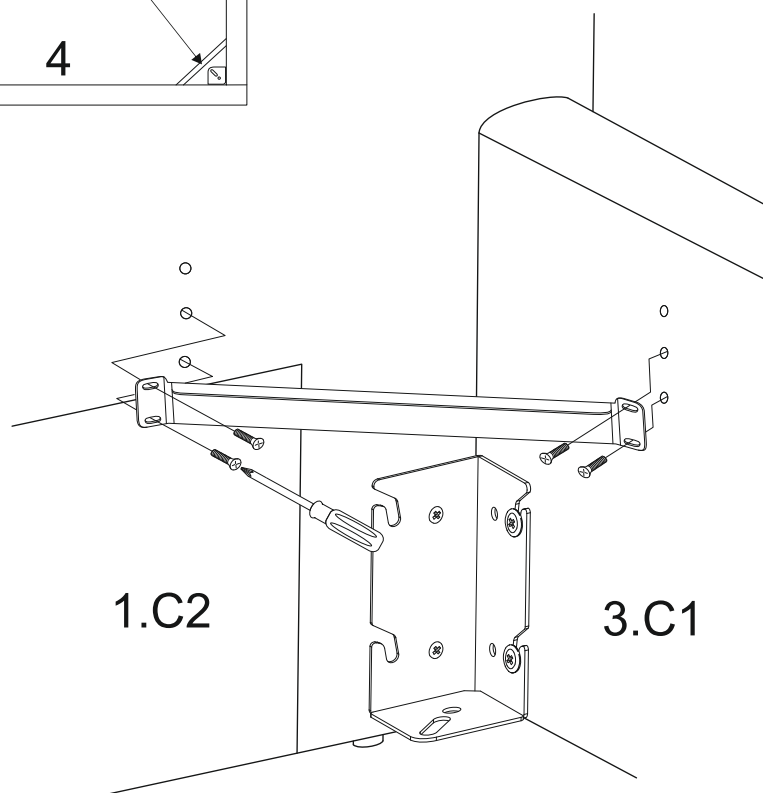
M6x20



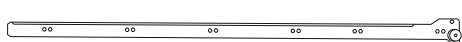
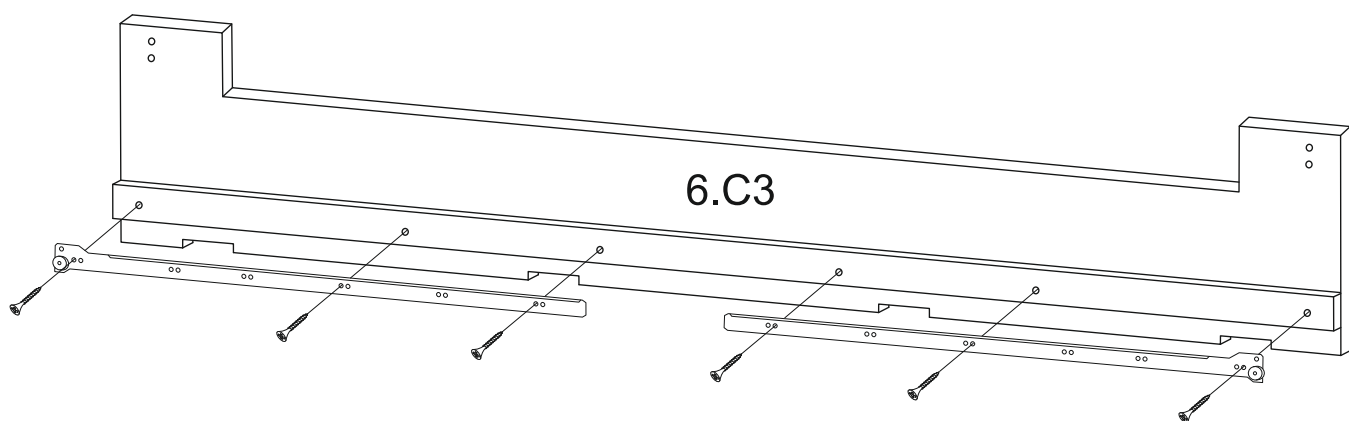
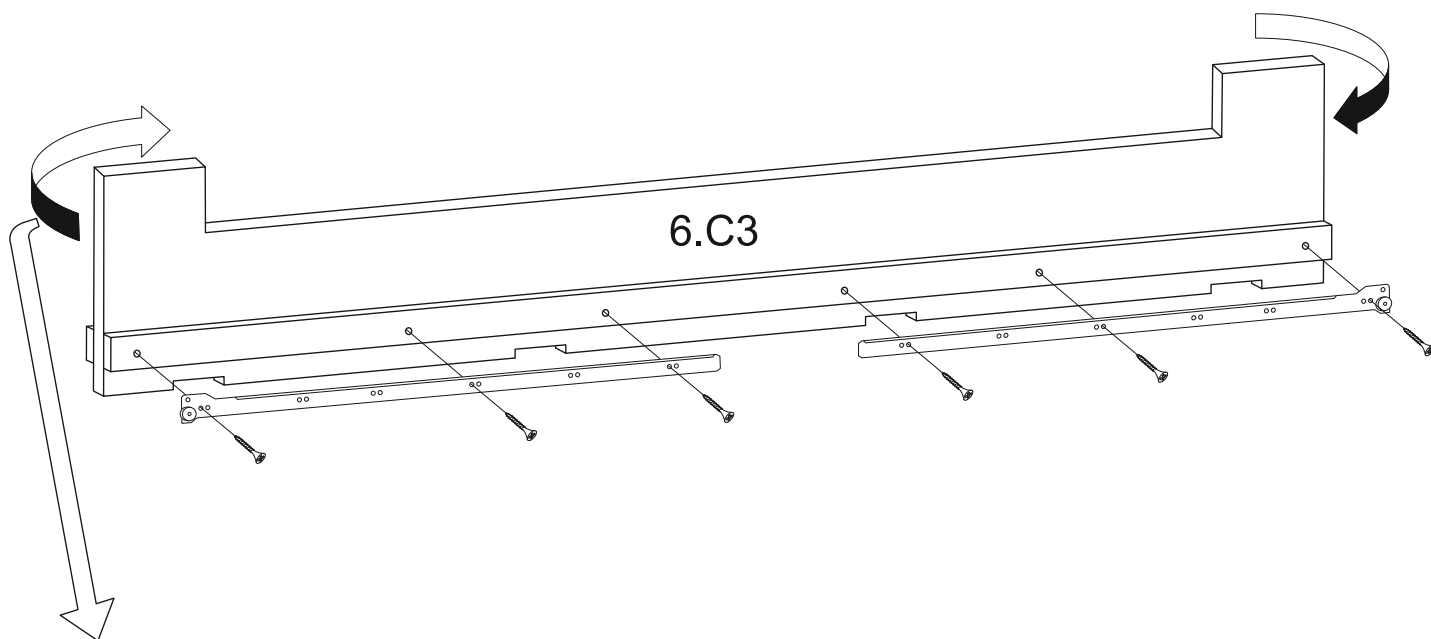
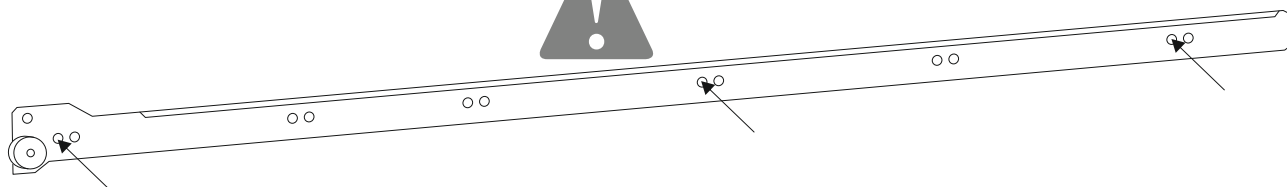
E5x4



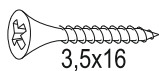
H2



14



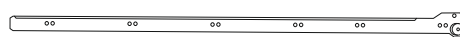
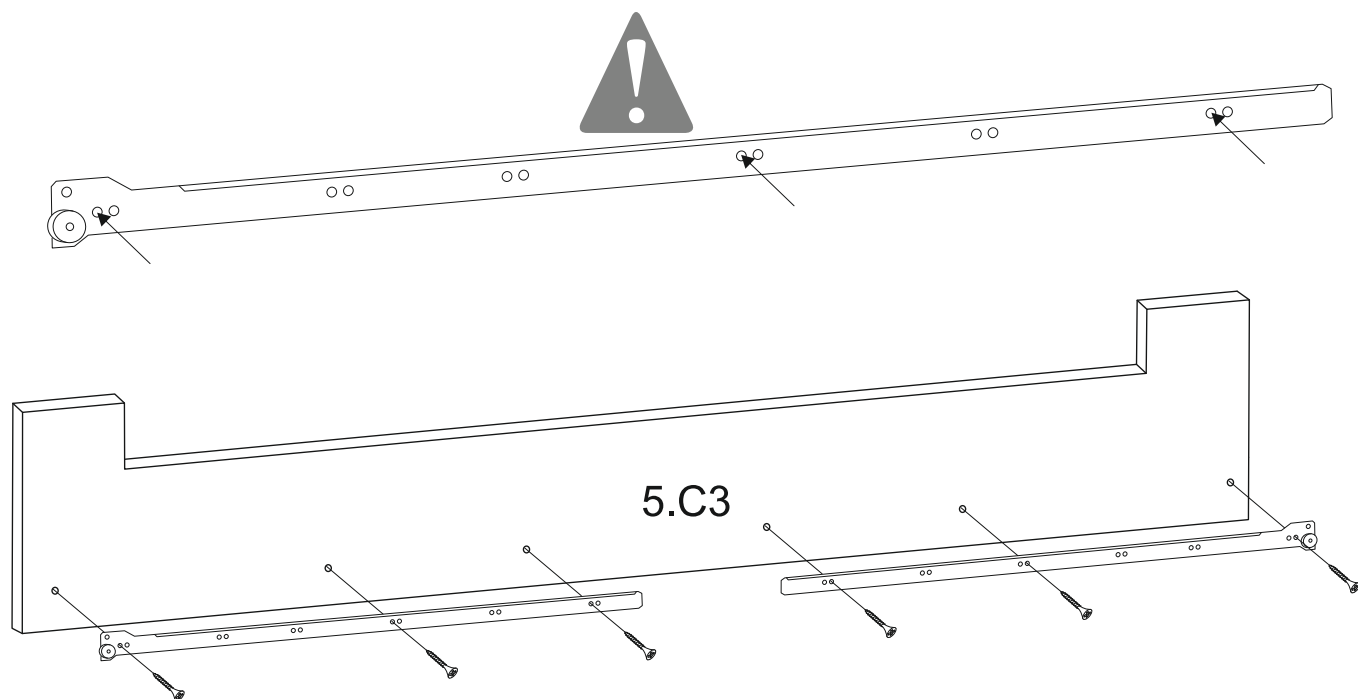
Ax4



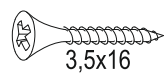
H8x12



15



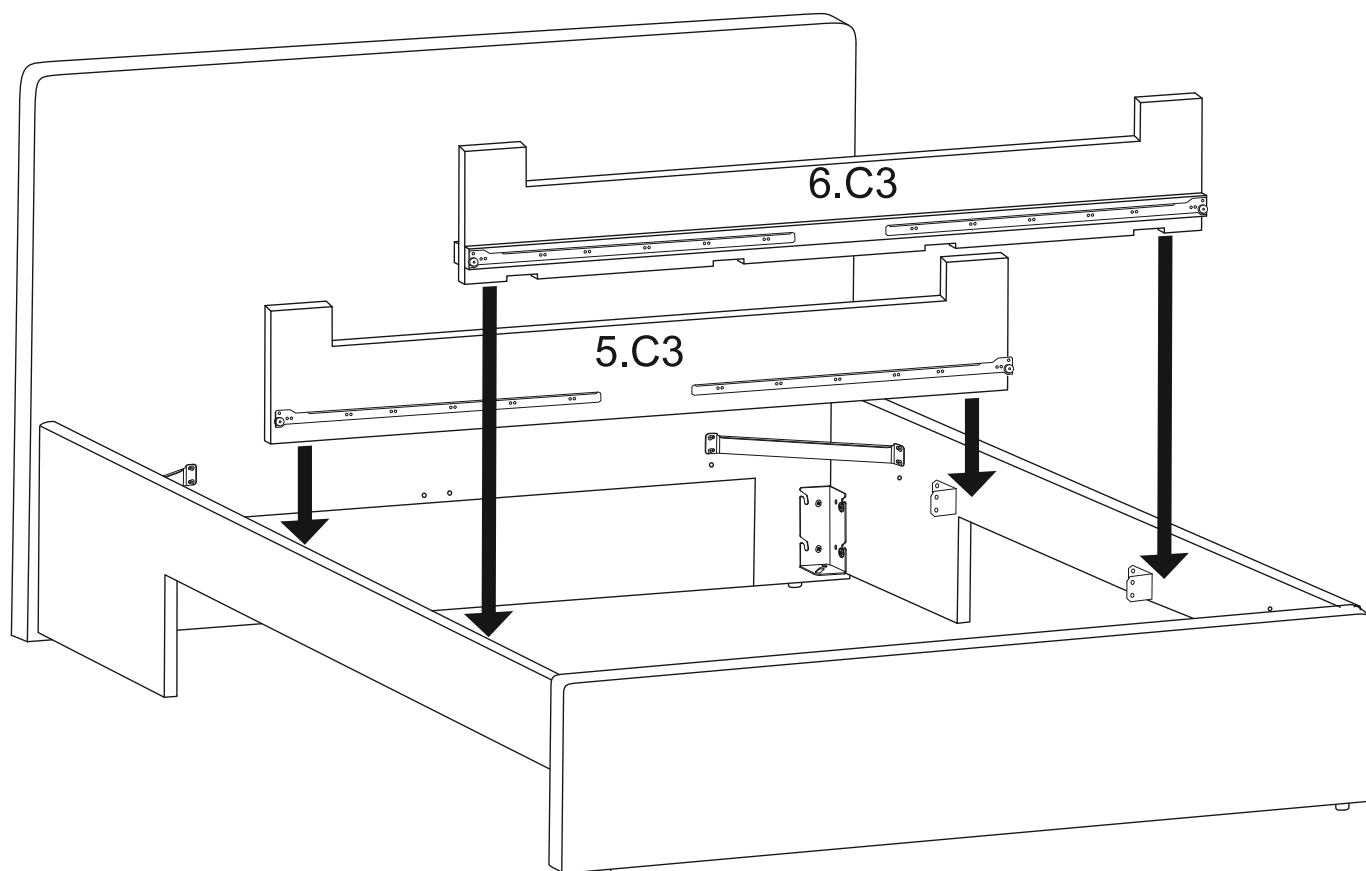
Ax2



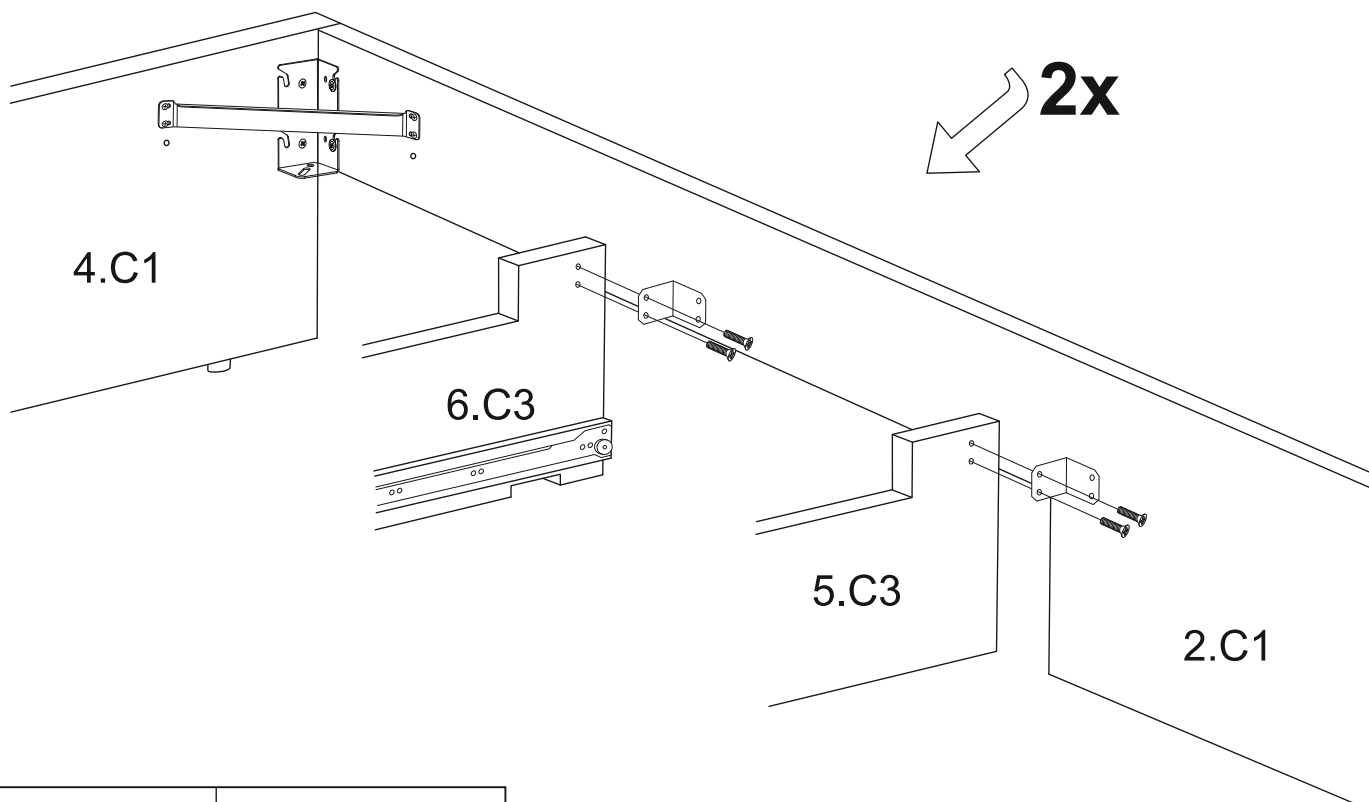
H8x6



16a

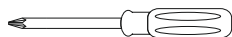


16b

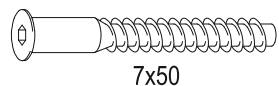


S1x8

M6x20

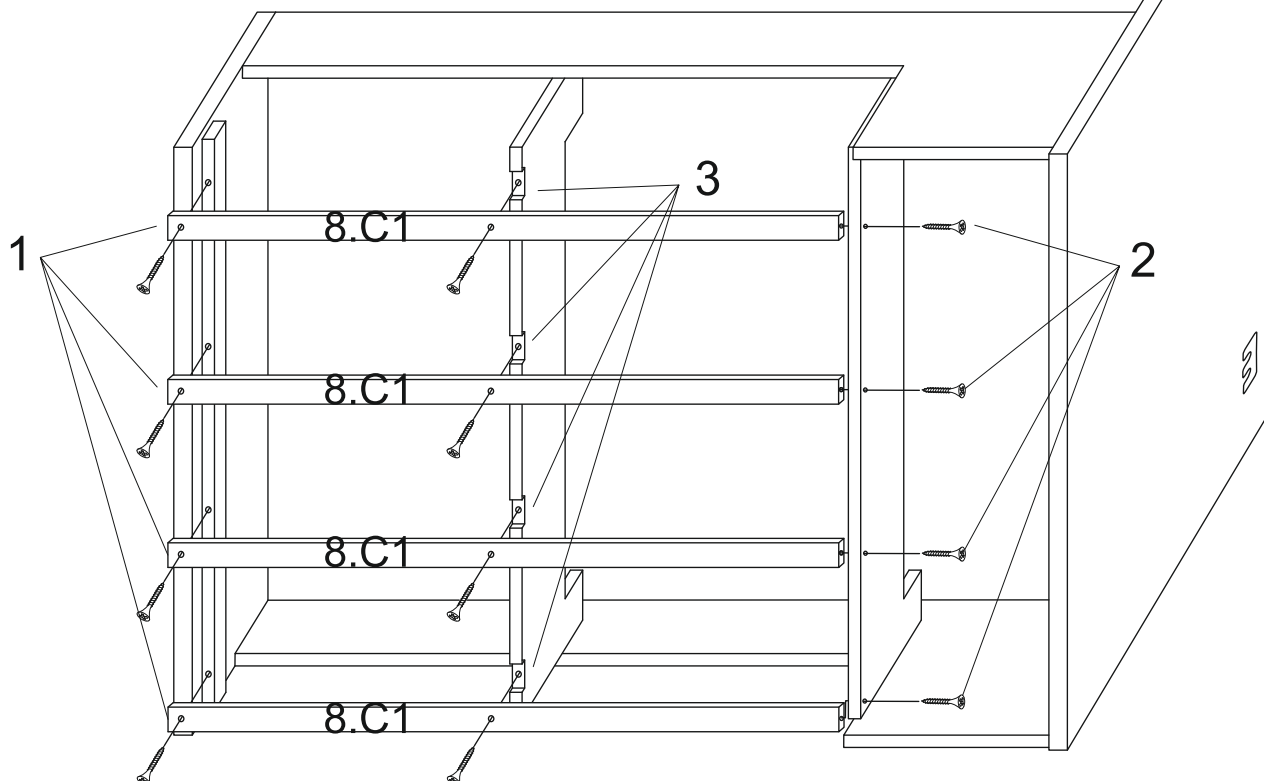
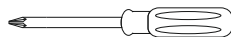


17

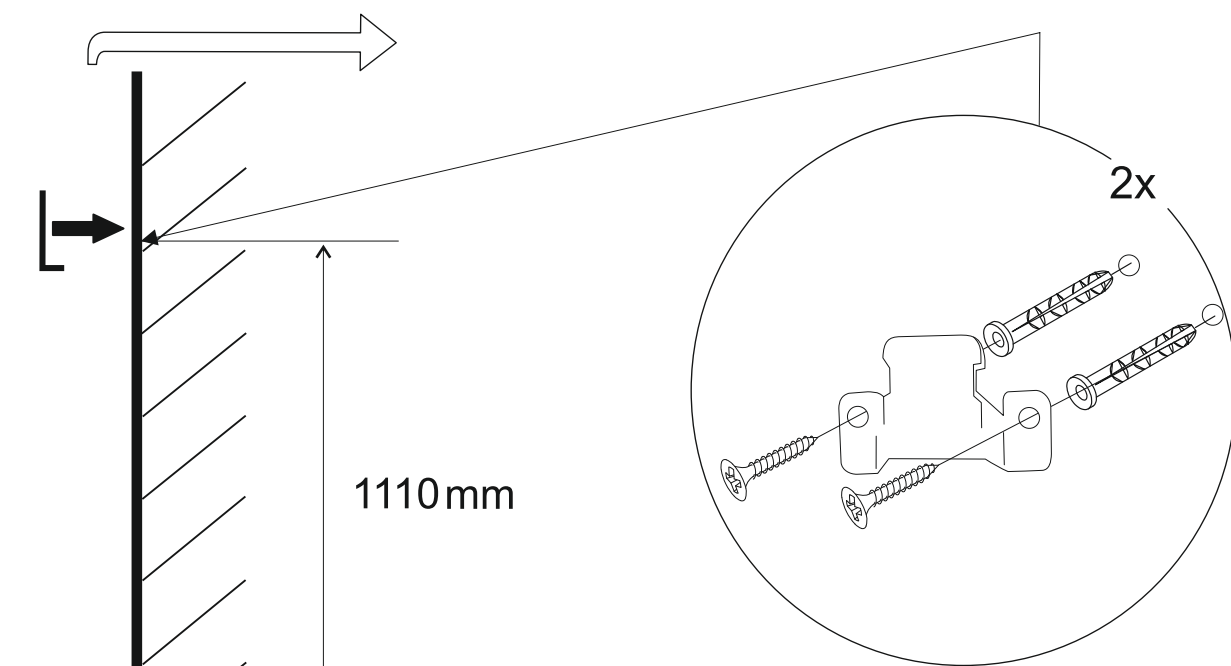


H7x12

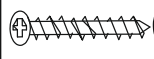
7x50



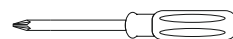
18



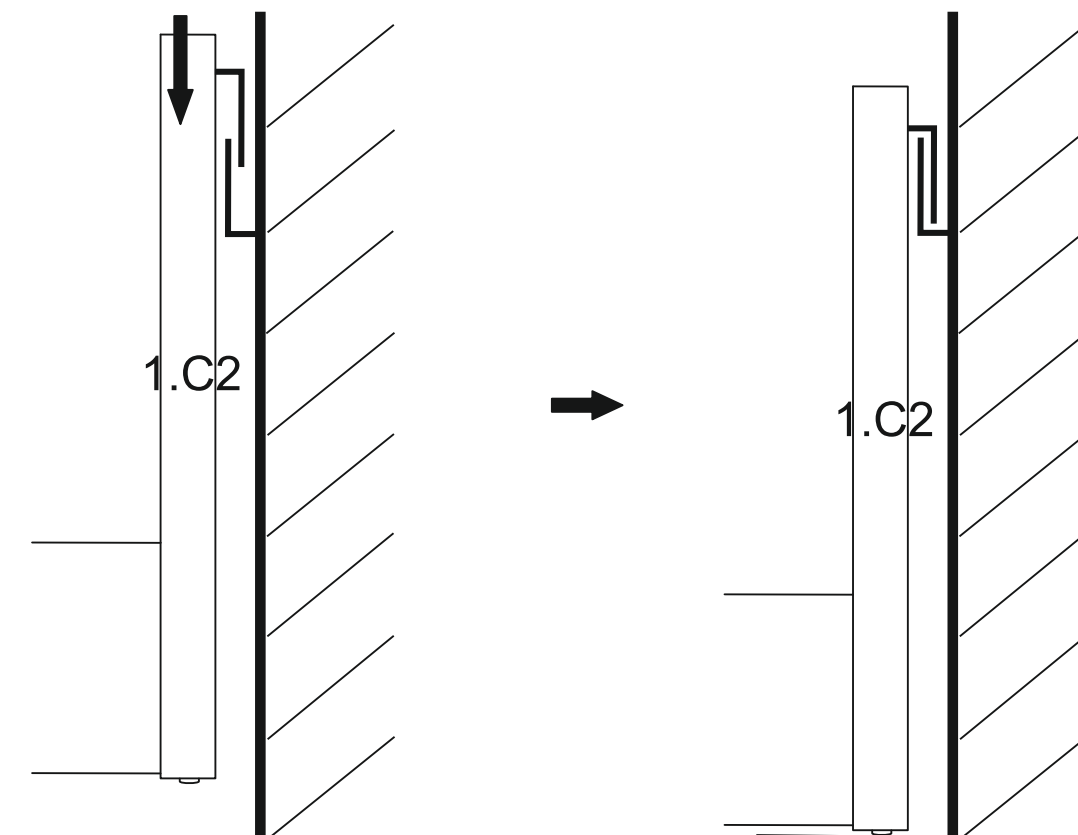
E2x2



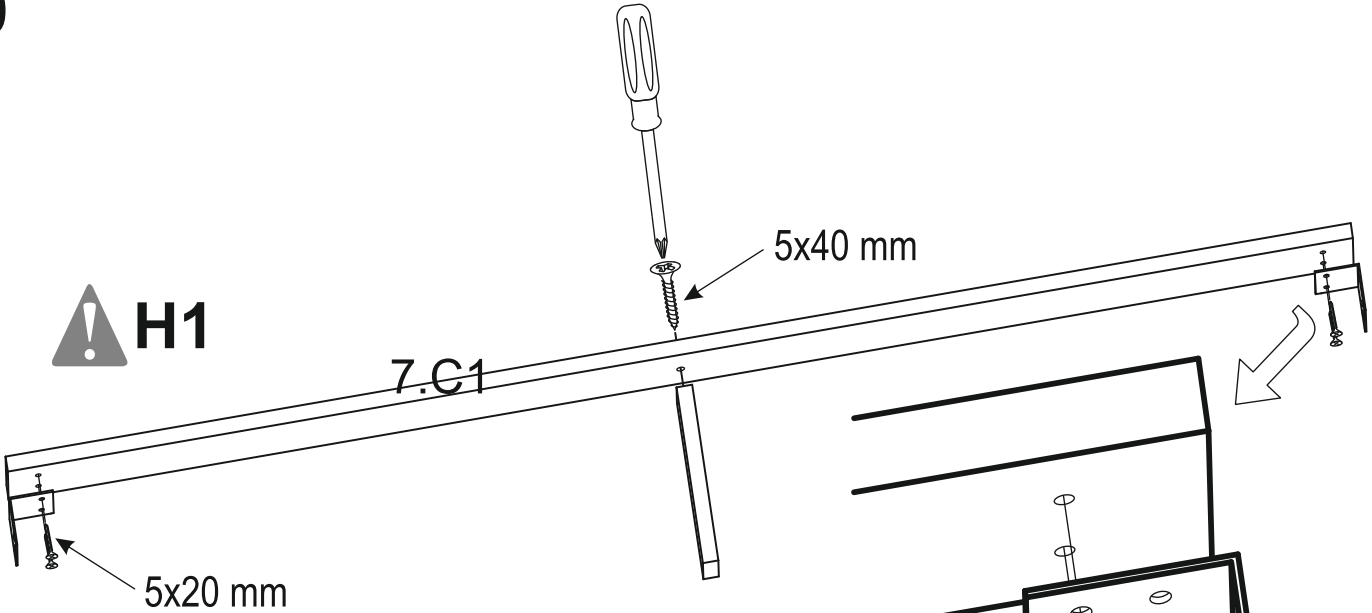
Sx4

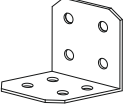
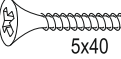
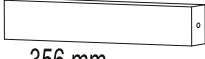


19

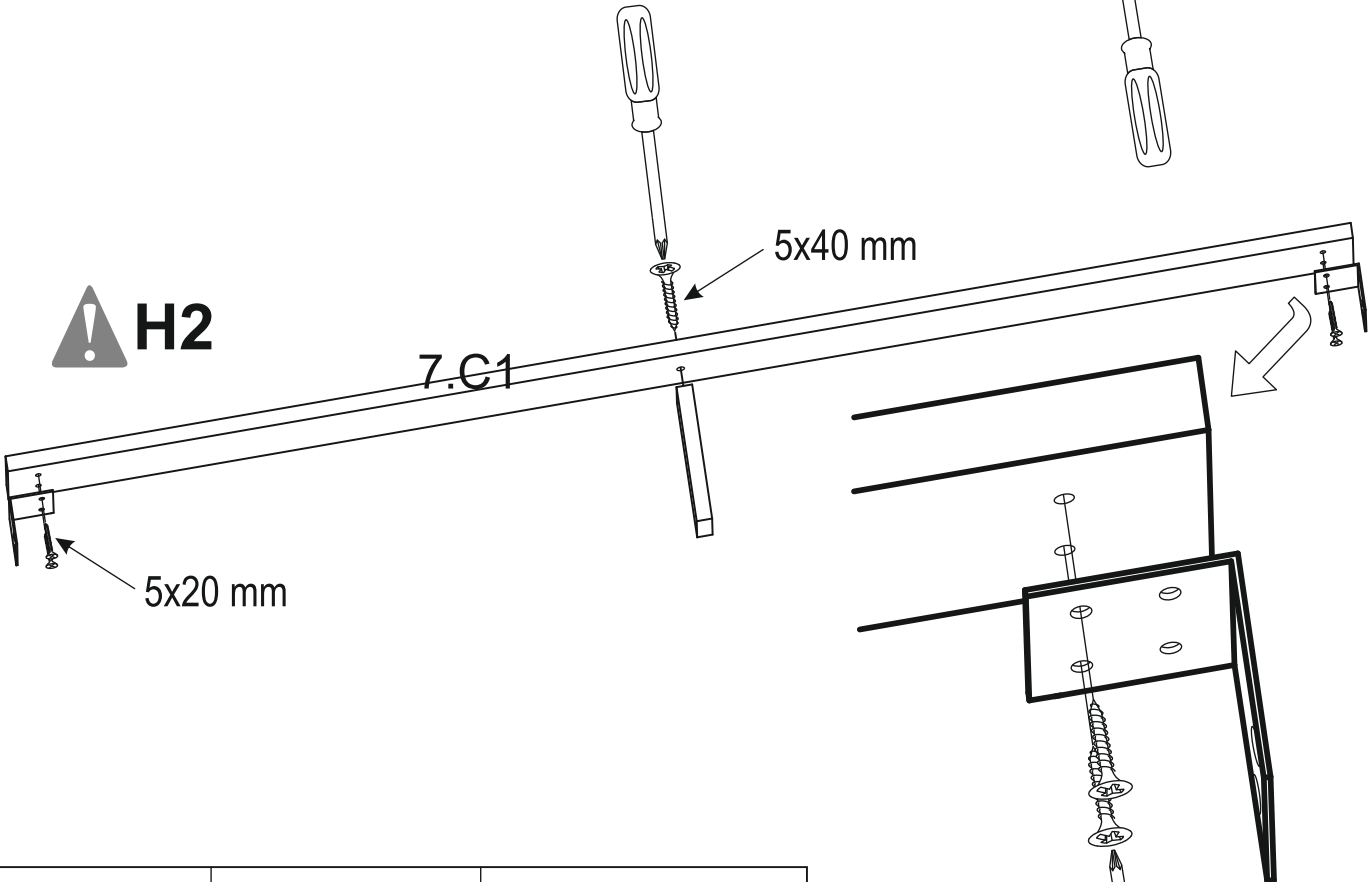


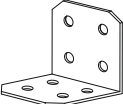
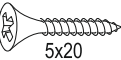
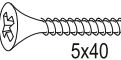
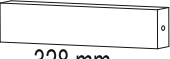
 **H1**



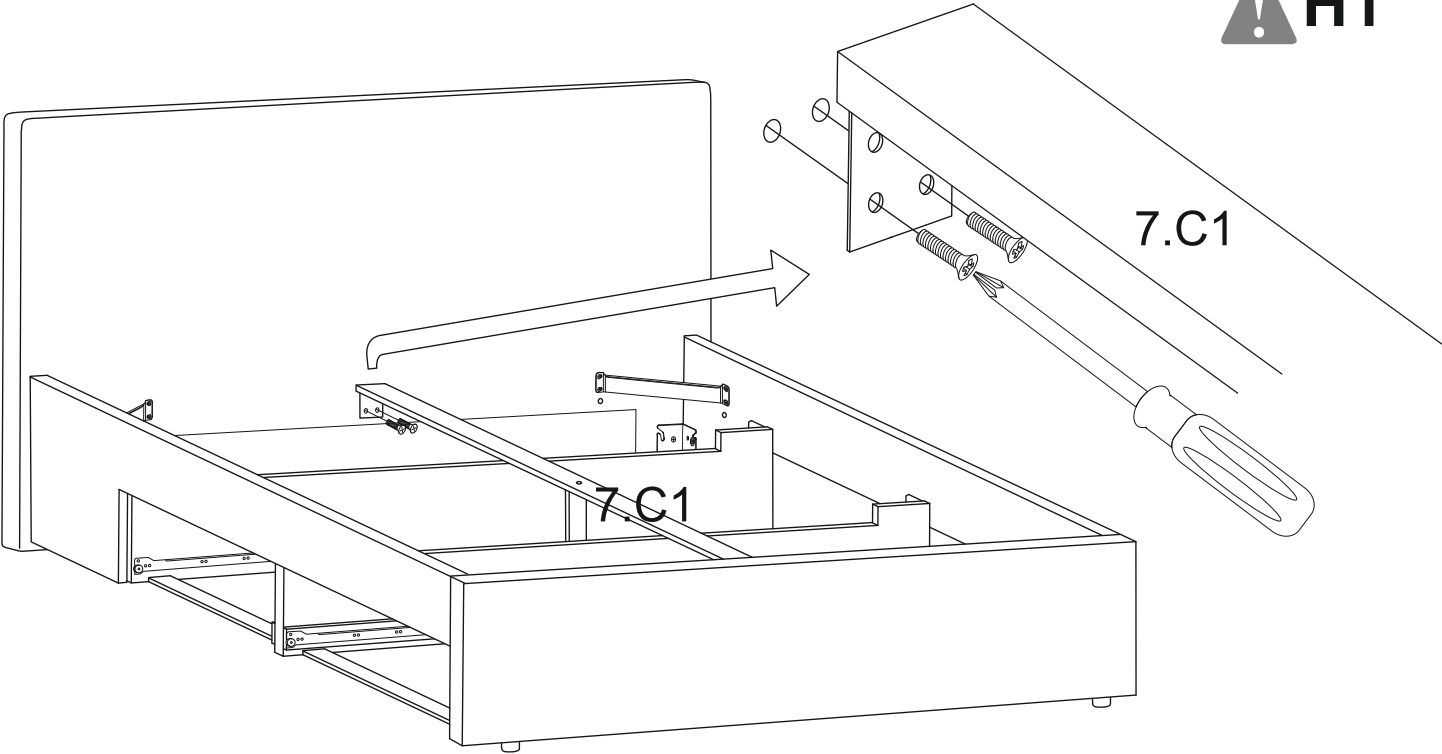
 E10x2	 H3x4	 H4x1
 Mx1 356 mm		

 **H2**



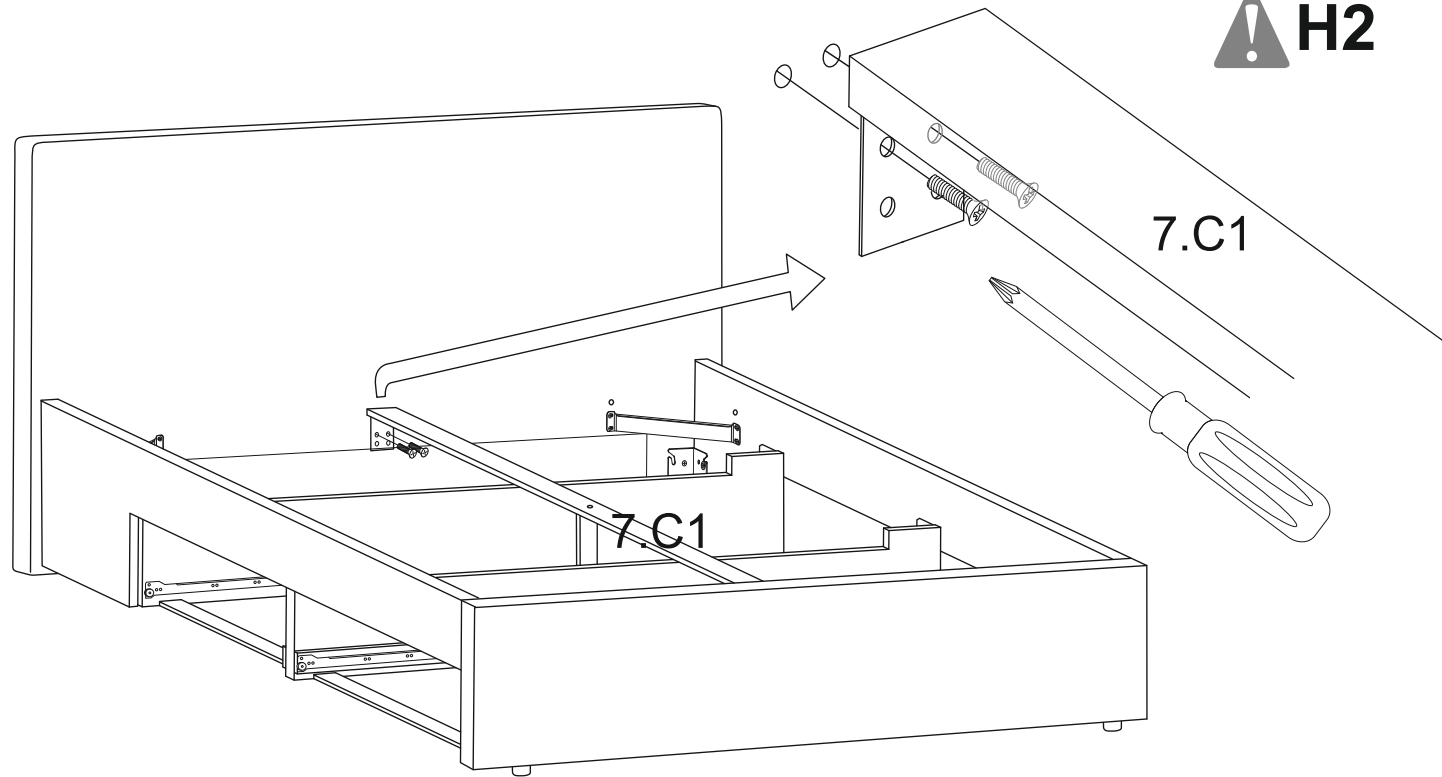
 E10x2	 H3x4	 H4x1
 Nx1 328 mm		

 **H1**

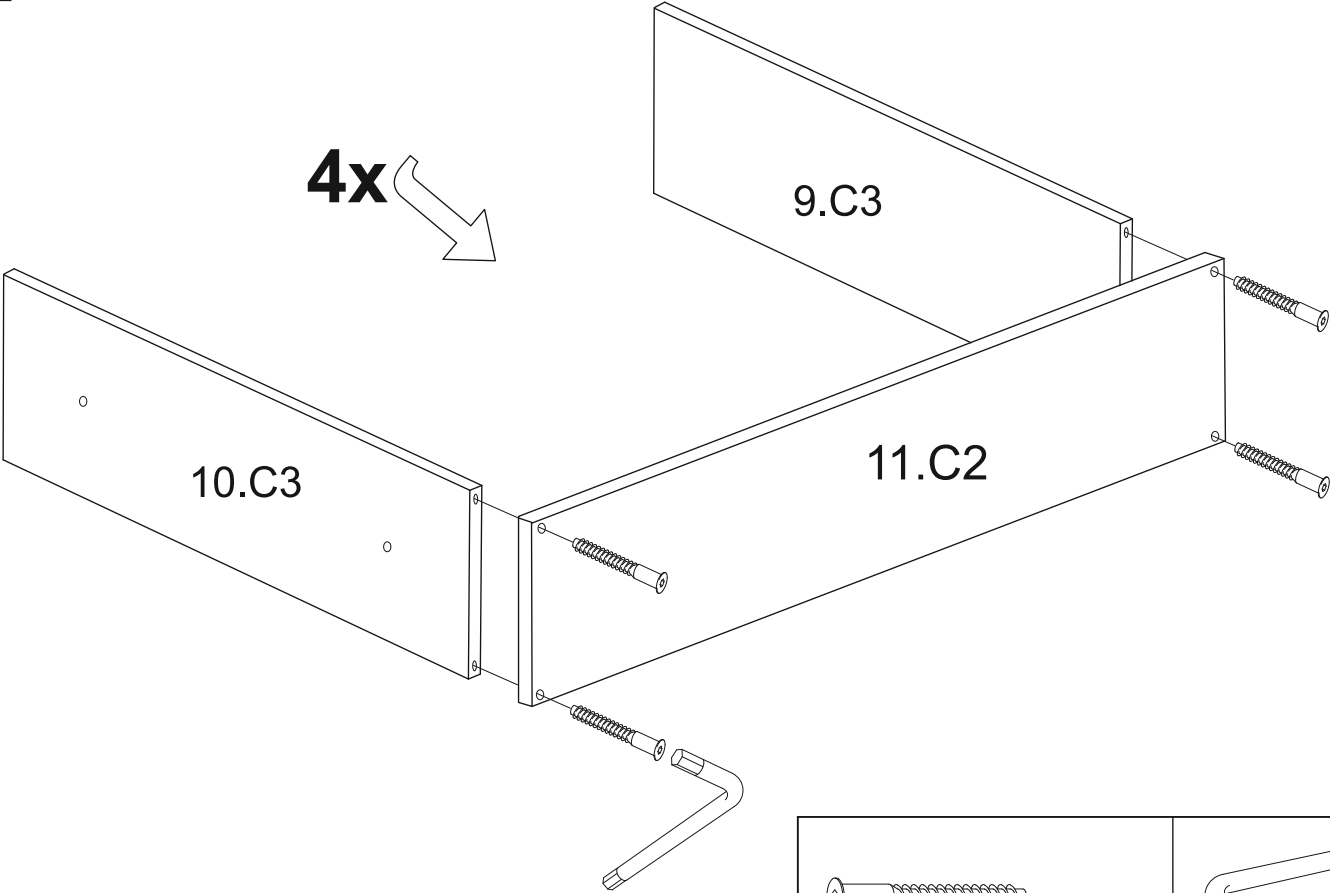


 M6x20	S1x4	
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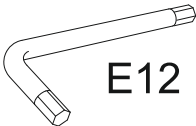
 **H2**



22

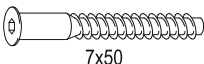
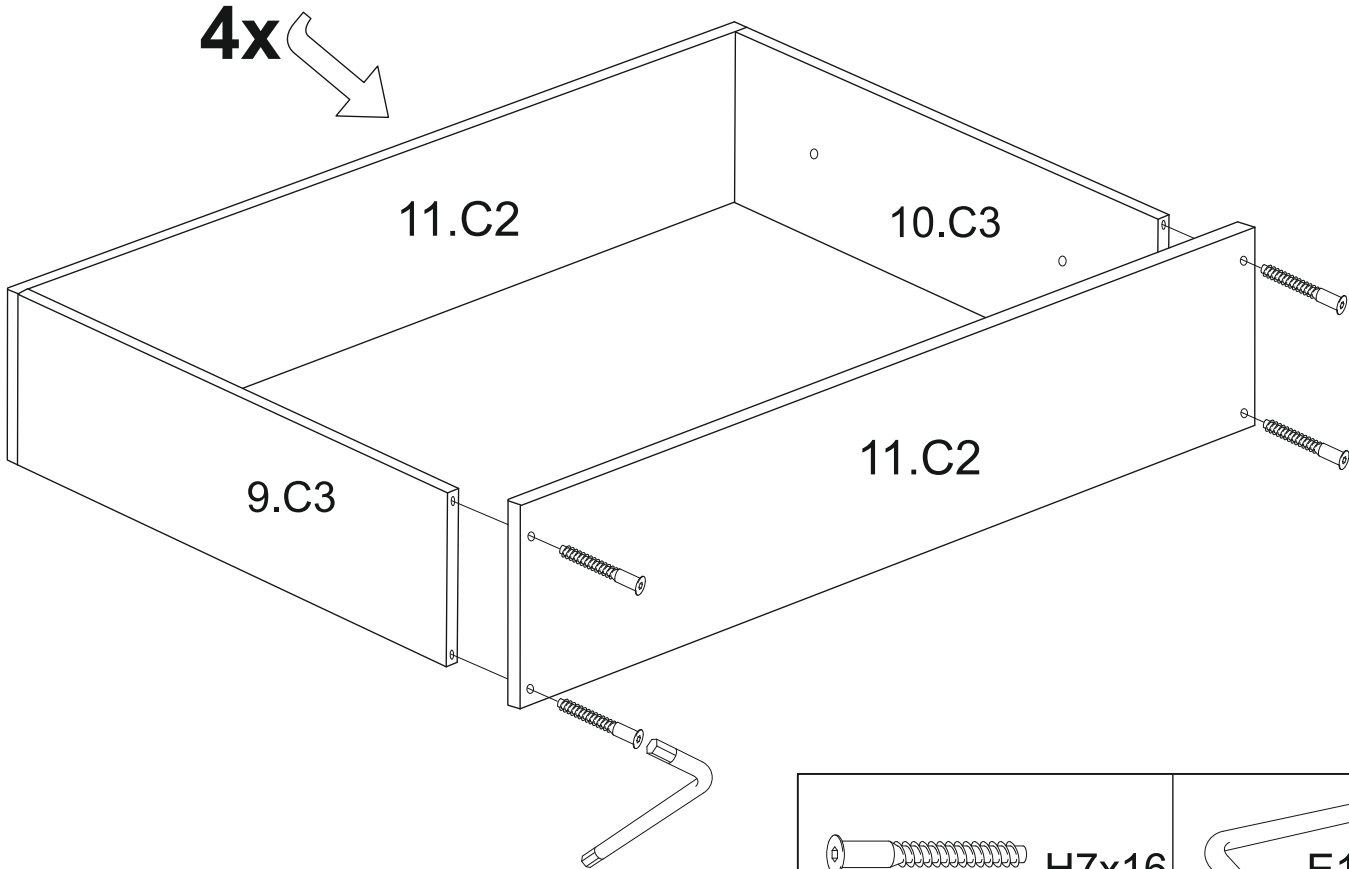


H7x16

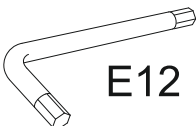


E12

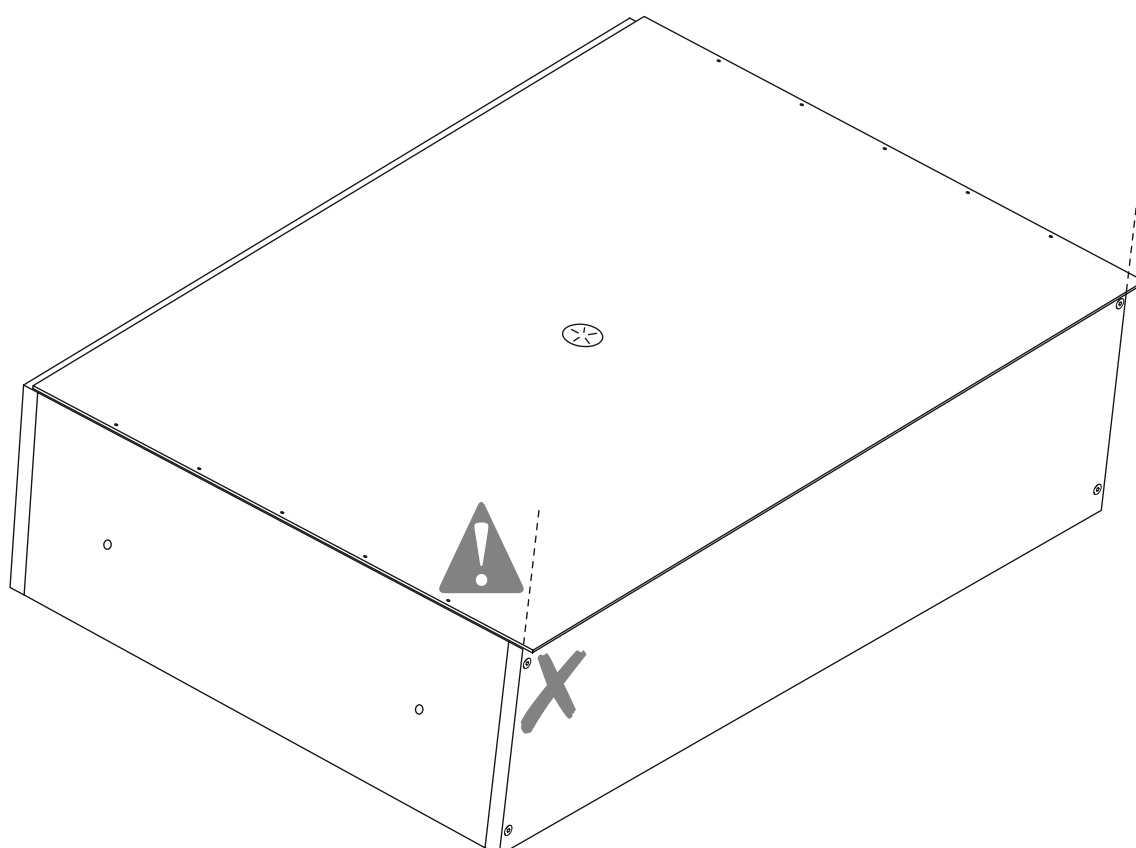
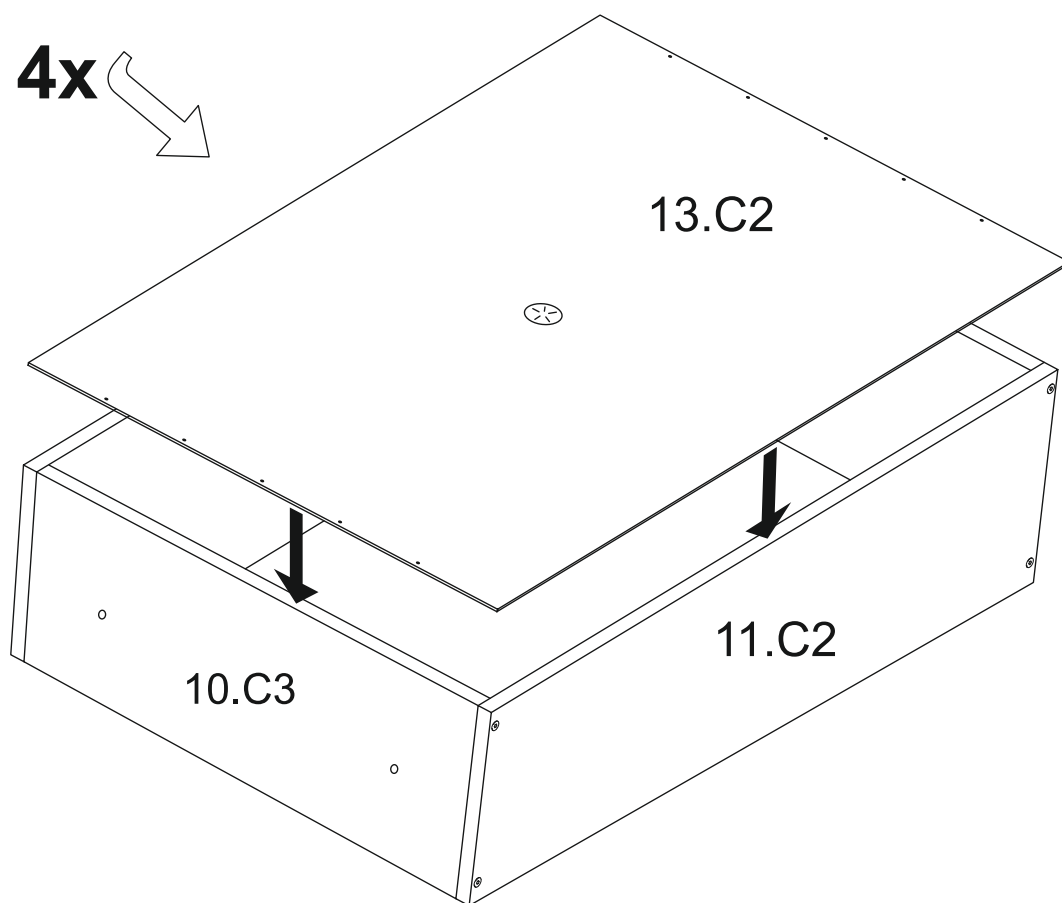
23



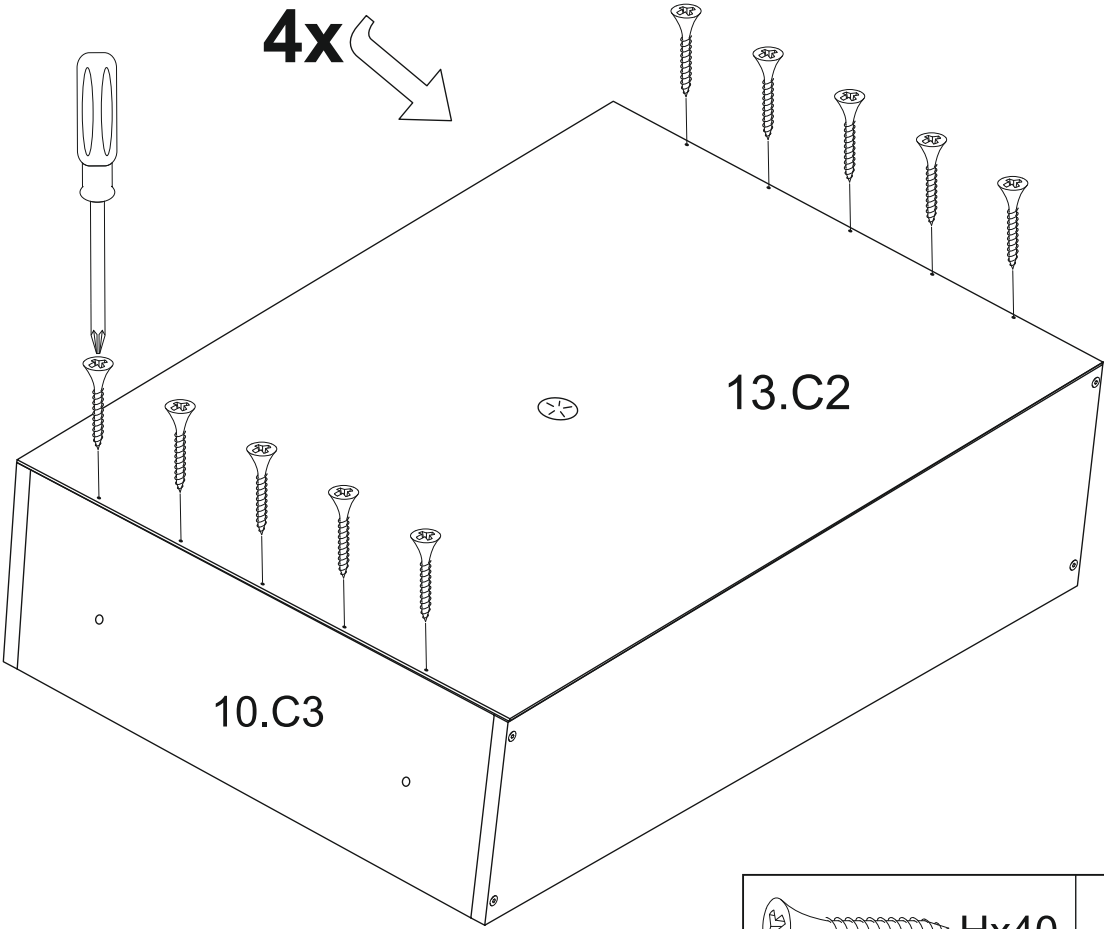
H7x16



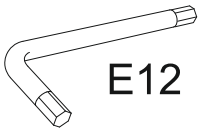
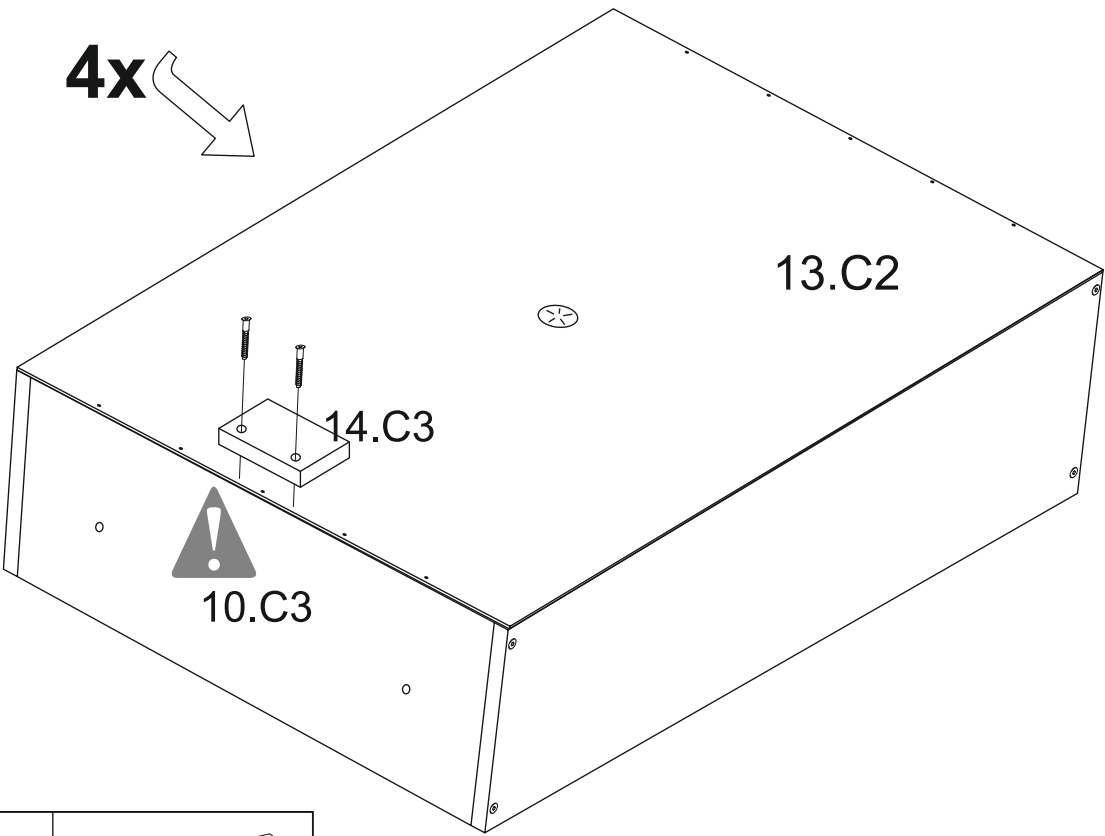
E12

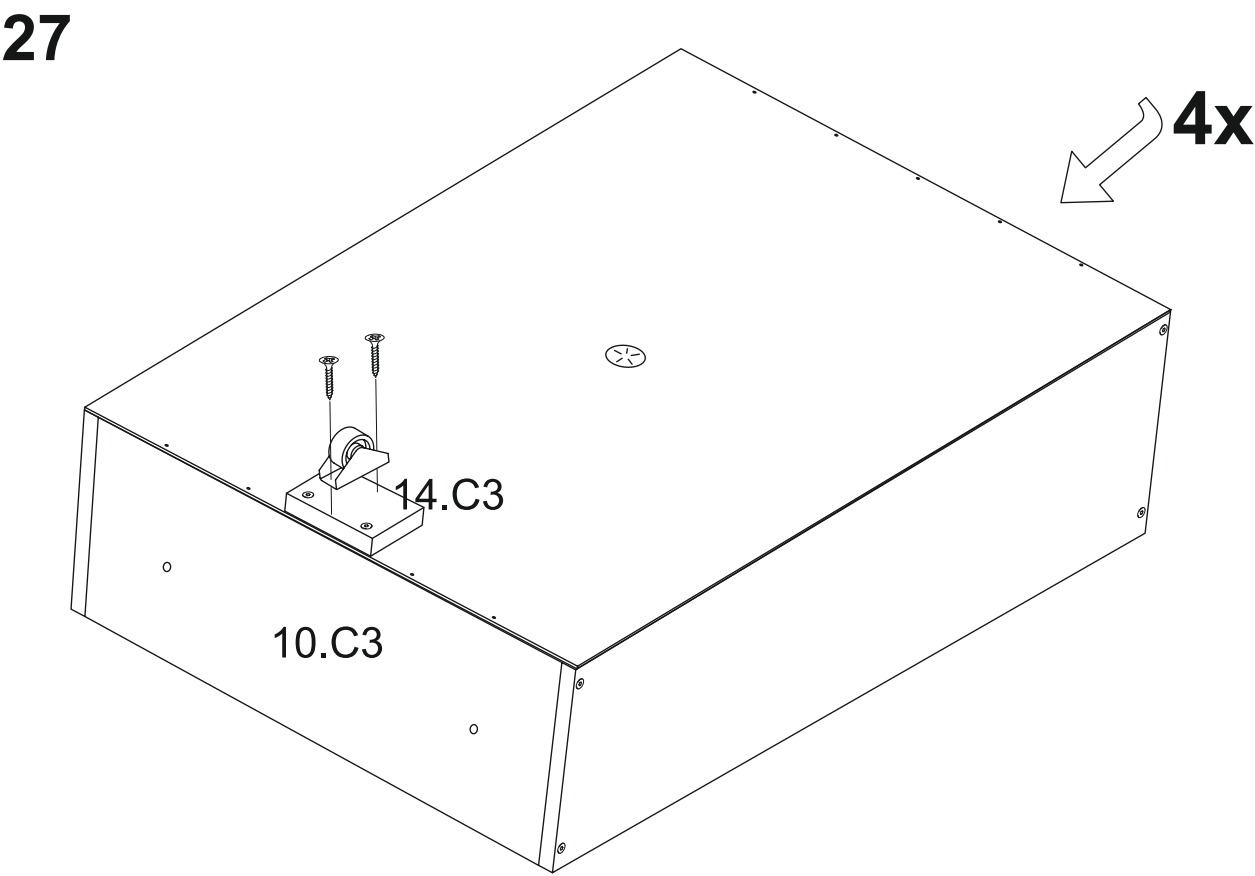


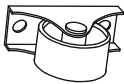
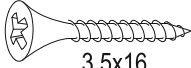
25

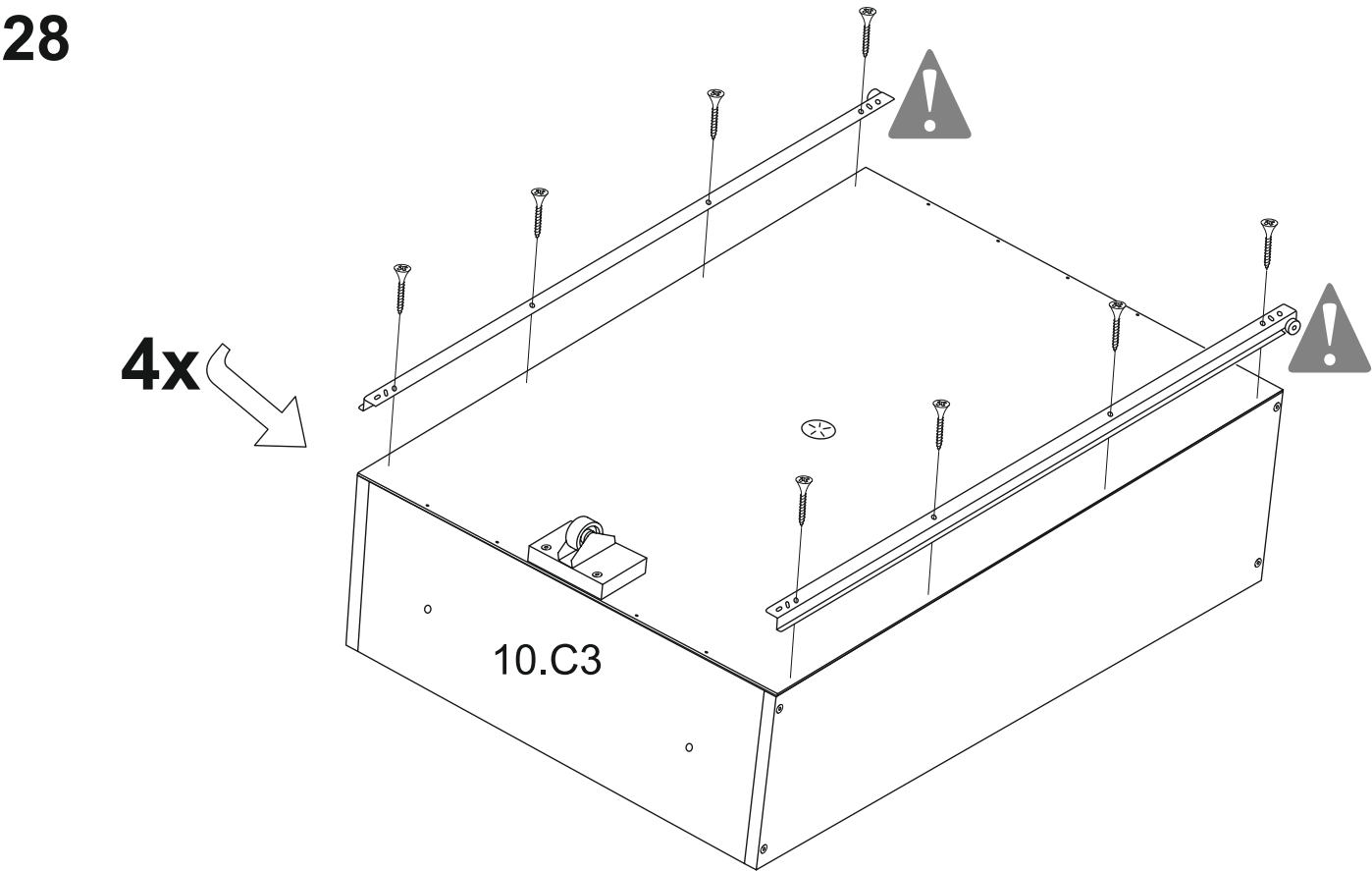


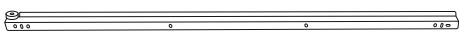
26





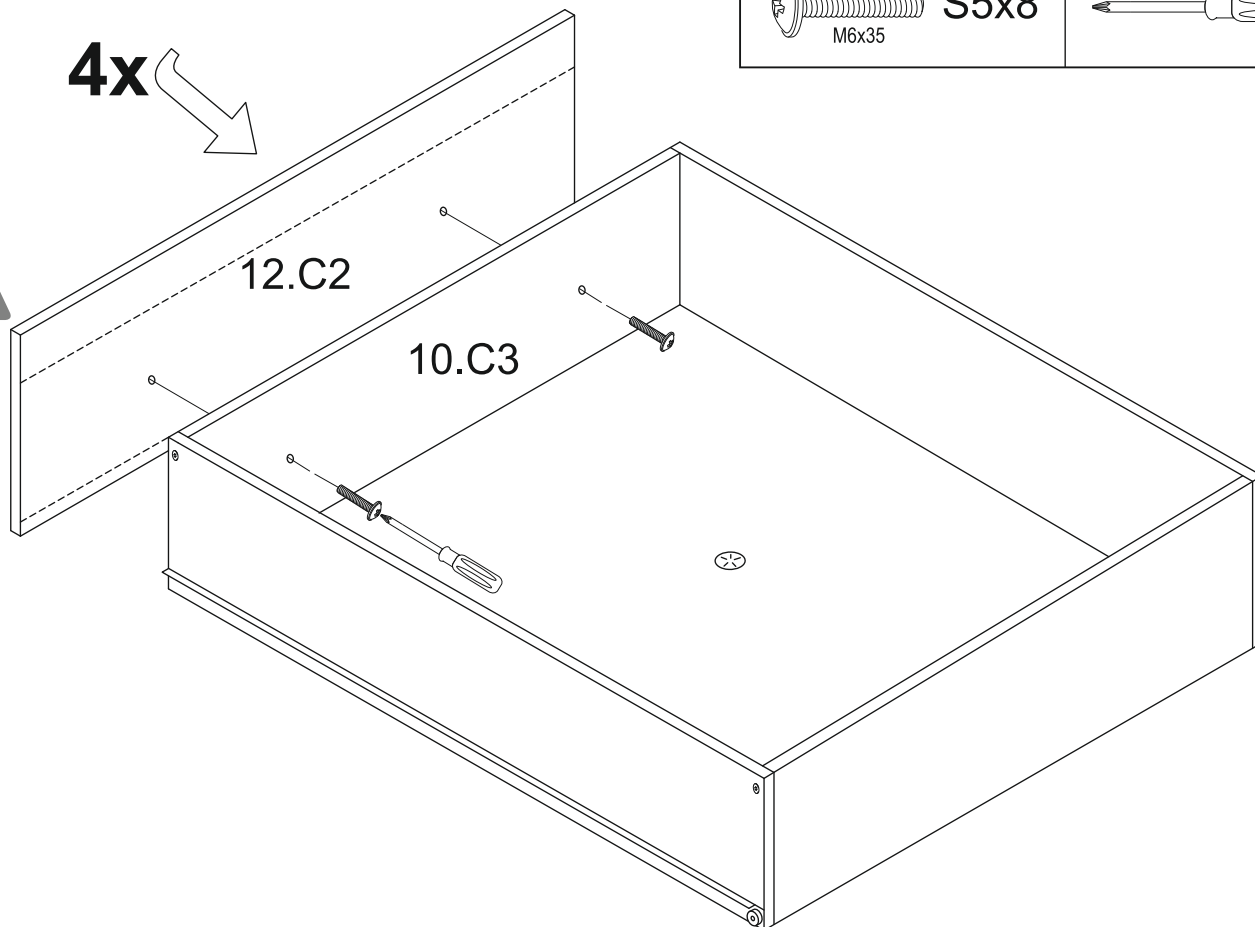
	Rx4		H8x8	
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	Bx8		Hx32	
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29

4x



30

