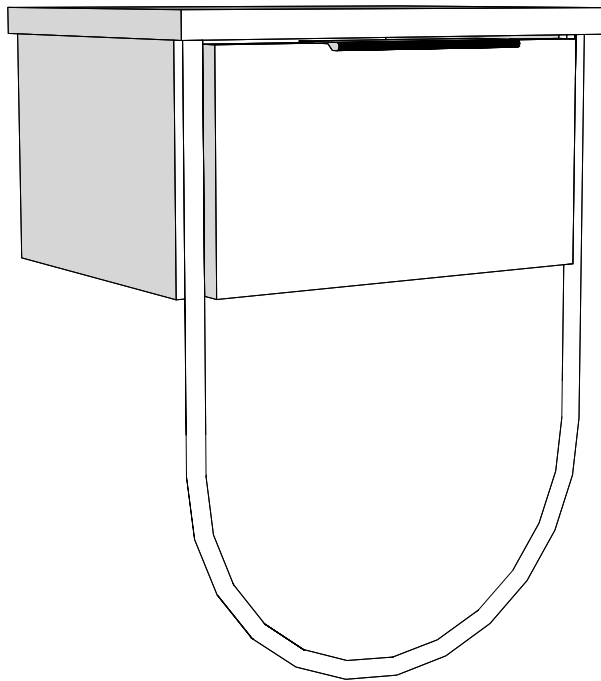


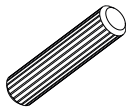
**GP037-0141,2**



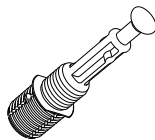
# ATTENTION !!

Minifix is the main connection material used in our products.  
Before starting assembly, please check the drawings below.

A04



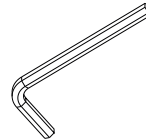
A23



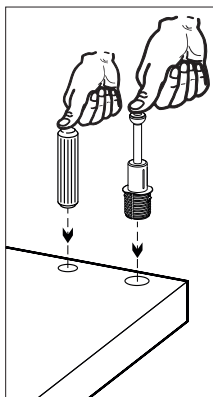
A22



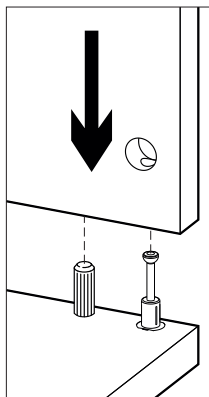
A12



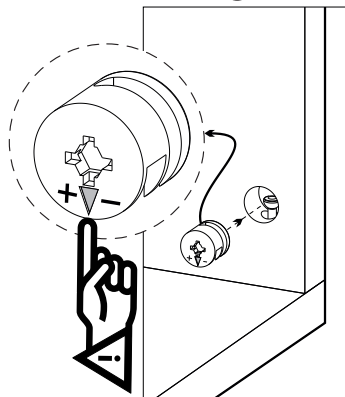
1



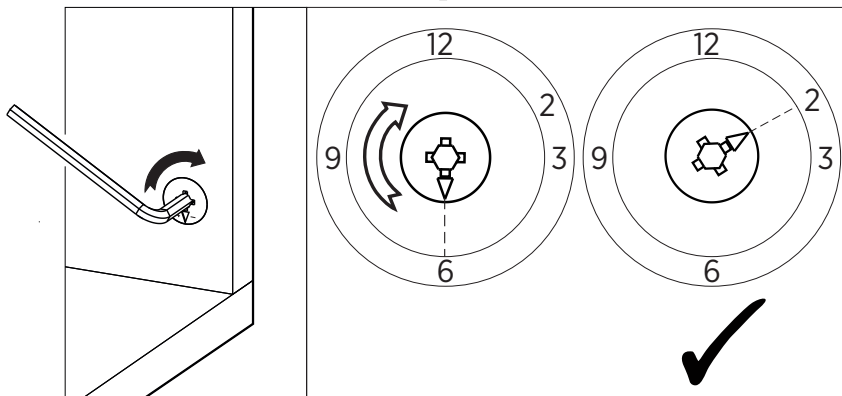
2



3

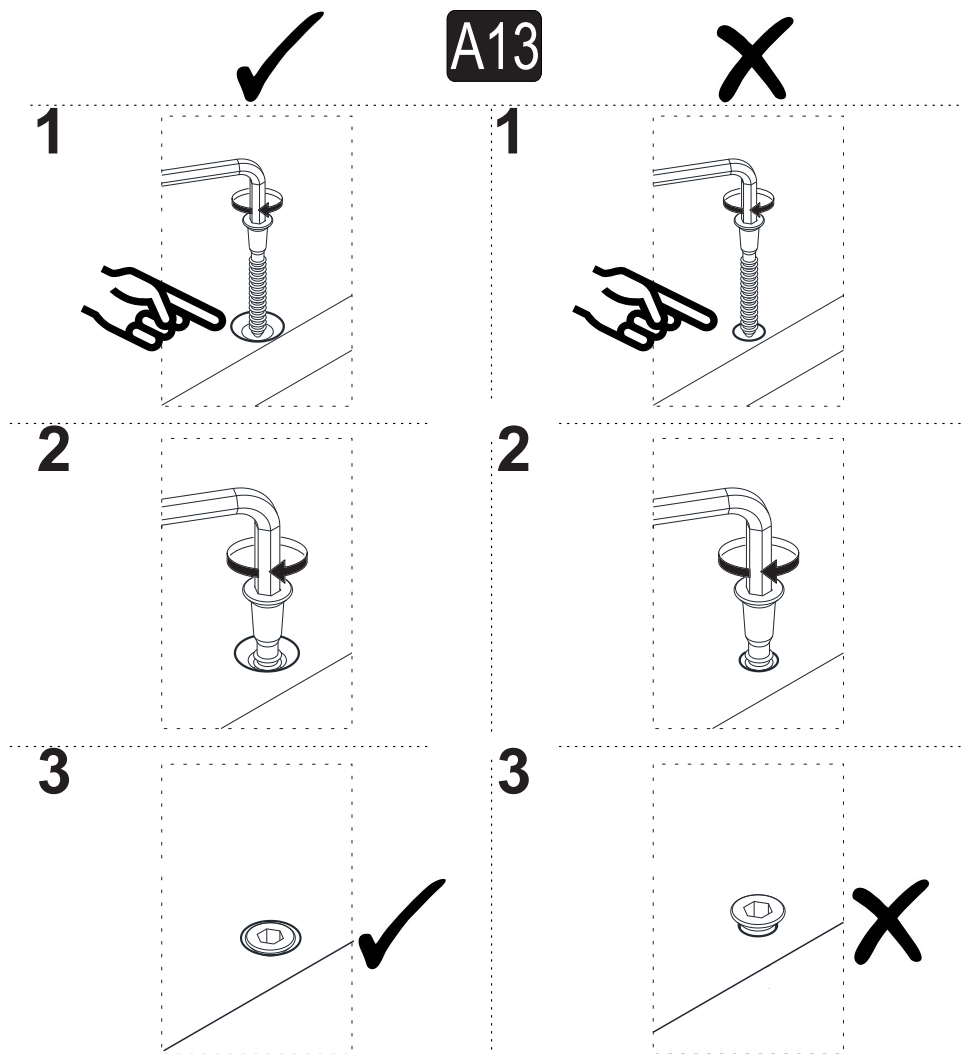


4



# ATTENTION !!

















Our products are screw system. Before you proceed with installation try to understand the following

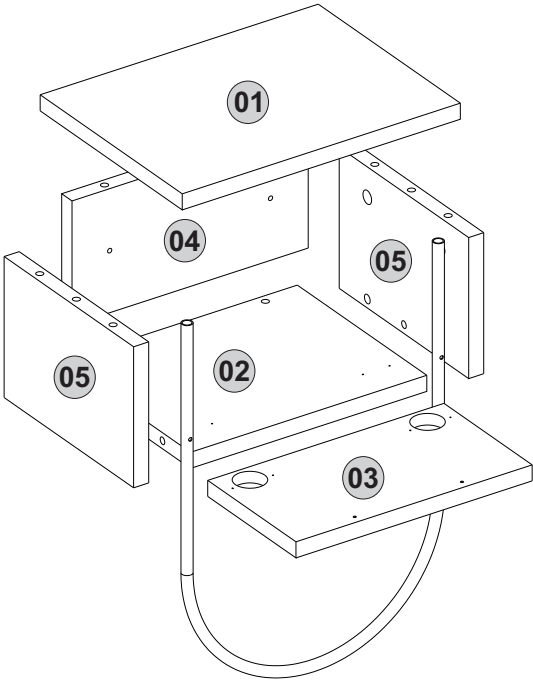


Follow the installation steps in the order as shown.  
Position the parts as shown in the installation guide steps.

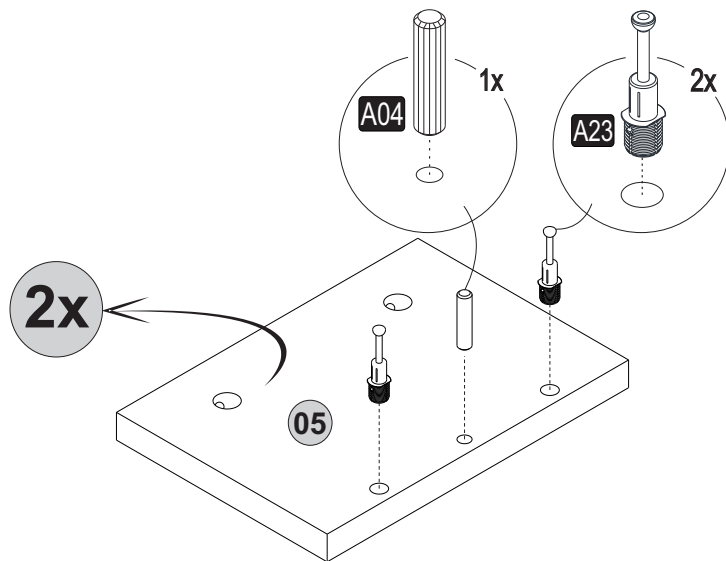


# ACCESSORY LIST

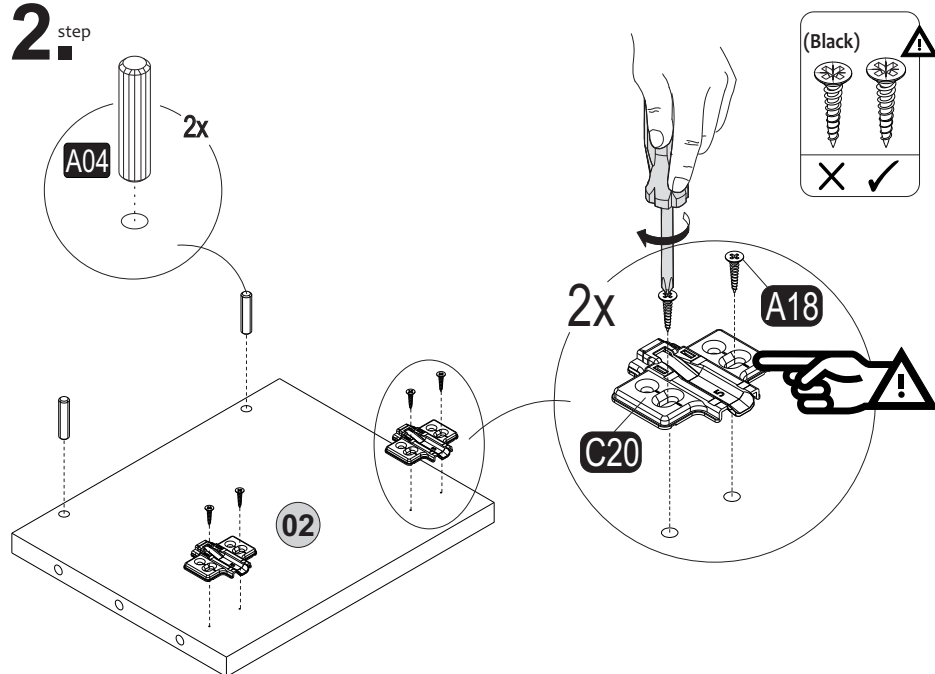
<b>A22</b>  Minifix kt8 8x	<b>A23</b>  Minifix M10 8x	<b>A04</b>  Ø8 8x	<b>A12</b>  Allen 1x	<b>Z51</b>  K128mm (black) 1x
<b>A06</b>  i8mm <b>C1-8x</b> 4x50 2x	<b>C17</b>  Dmf(S) 1x	<b>C14</b>  Dmf(S) 1x	<b>C20</b>  Mtk(S) 2x	<b>A50</b>  3,5x16 (Black) 2x
<b>A17</b>  4x50 2x	<b>A16</b>  DbØ8 2x	<b>A48</b>  Raf Piml 1x	<b>A67</b>  3,5x30 (Black) 2x	<b>Z57</b>  DLK128mm 1x
				<b>A18</b>  3,5x18 12x



**1.** step

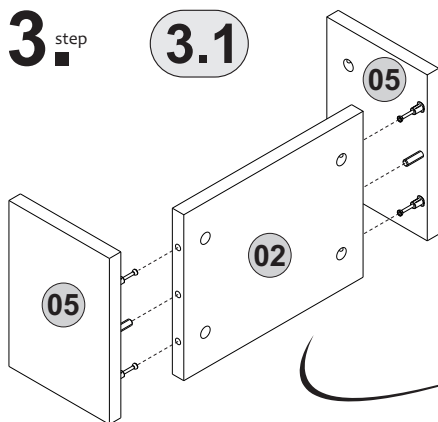


**2.** step

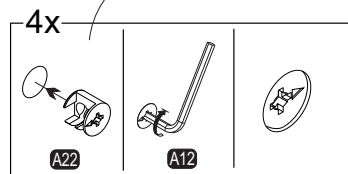
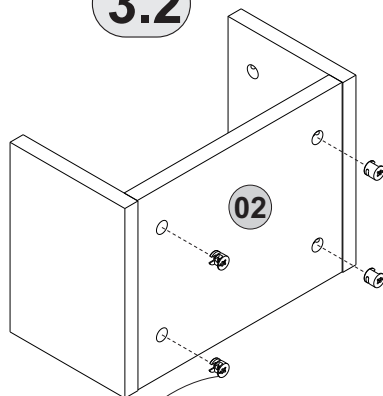


**3.** <sup>step</sup>

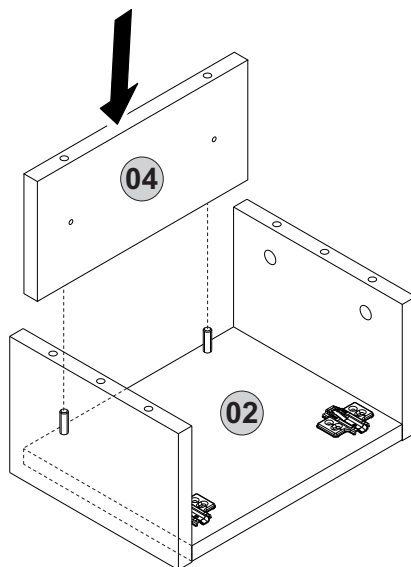
**3.1**



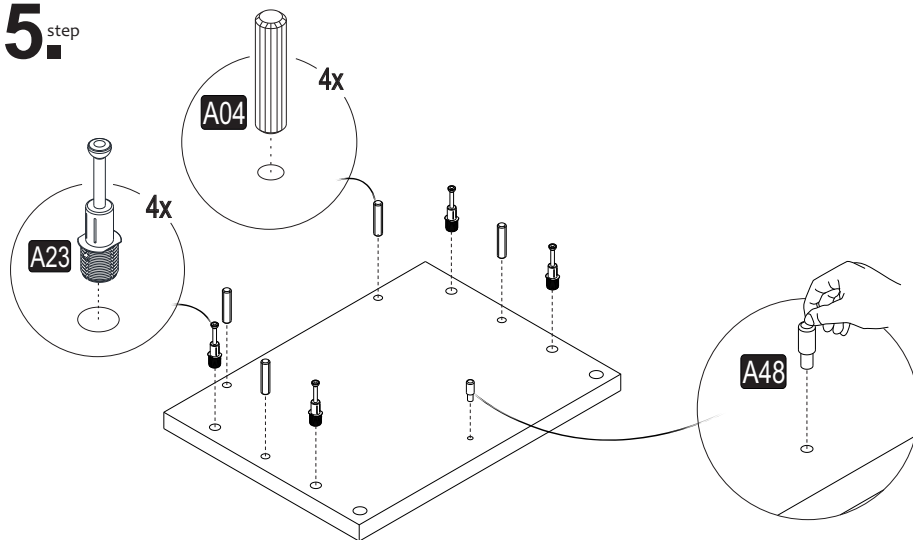
**3.2**



**4.** <sup>step</sup>

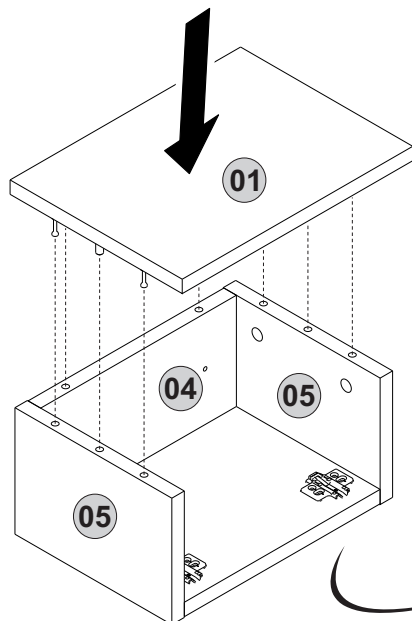


5.<sup>step</sup>

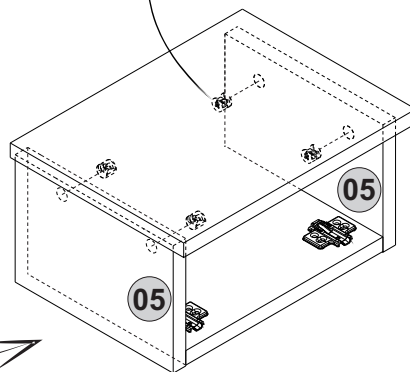
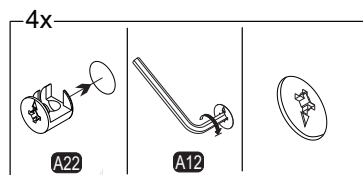


6.<sup>step</sup>

6.1

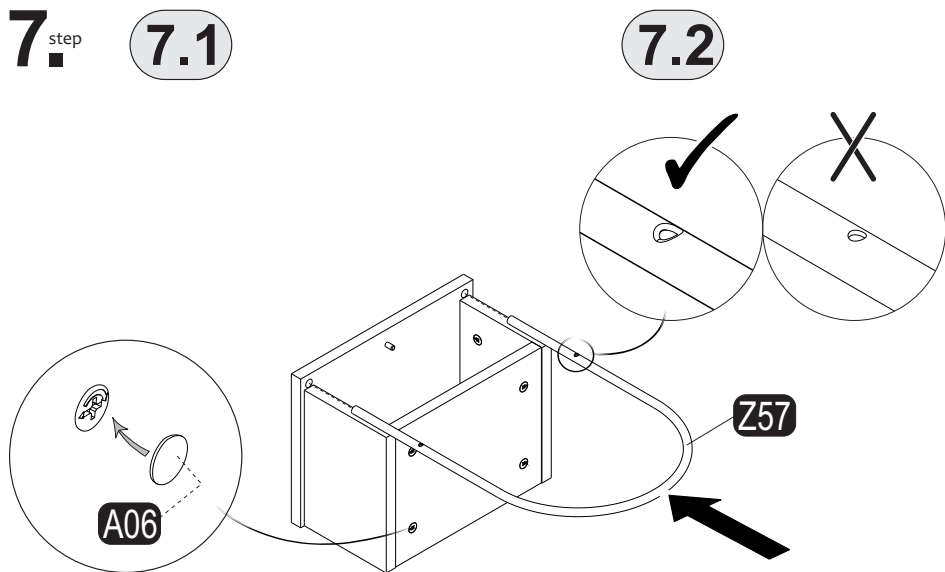


6.2

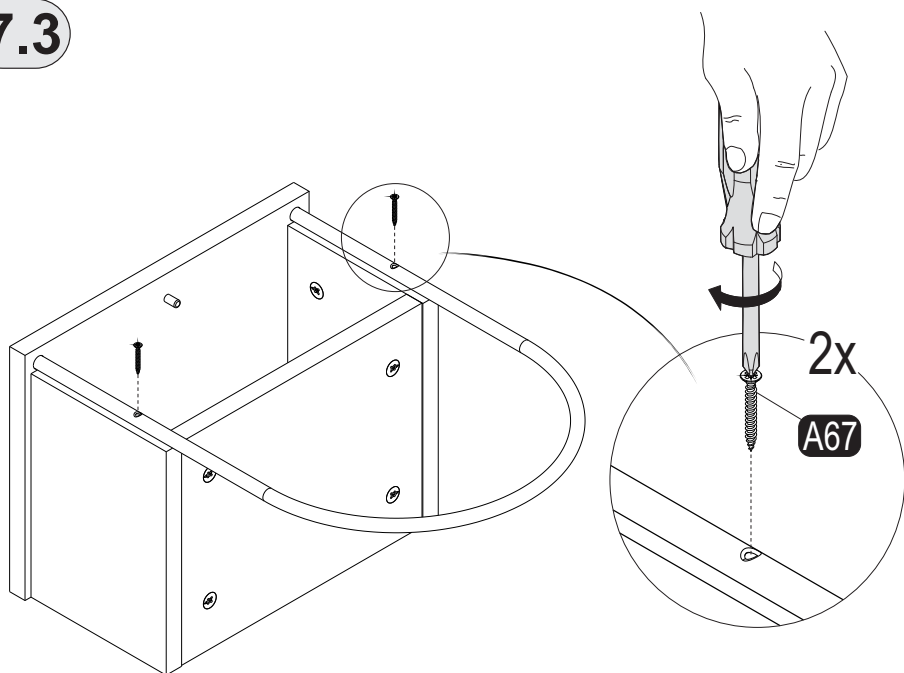


7. step

7.1



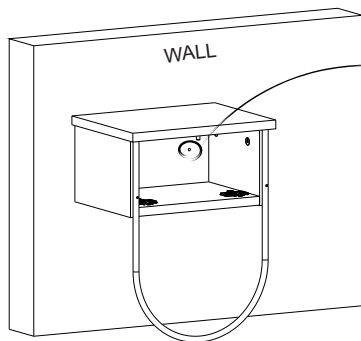
7.3



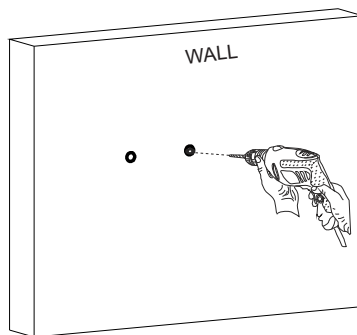


8<sup>step</sup>

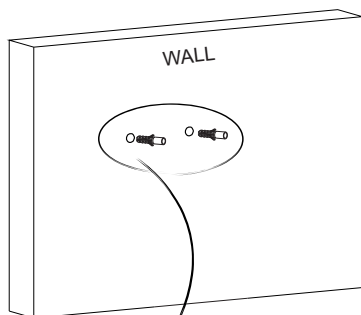
8.1



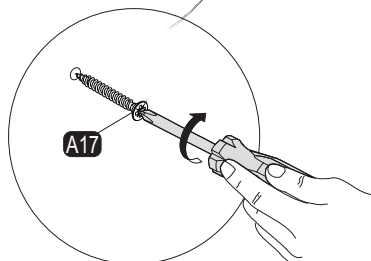
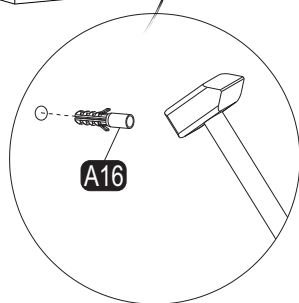
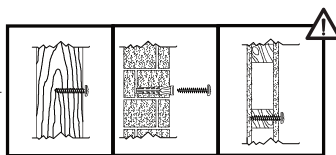
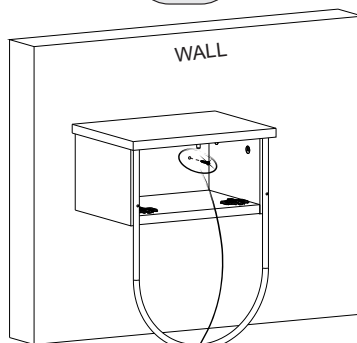
8.2



8.3

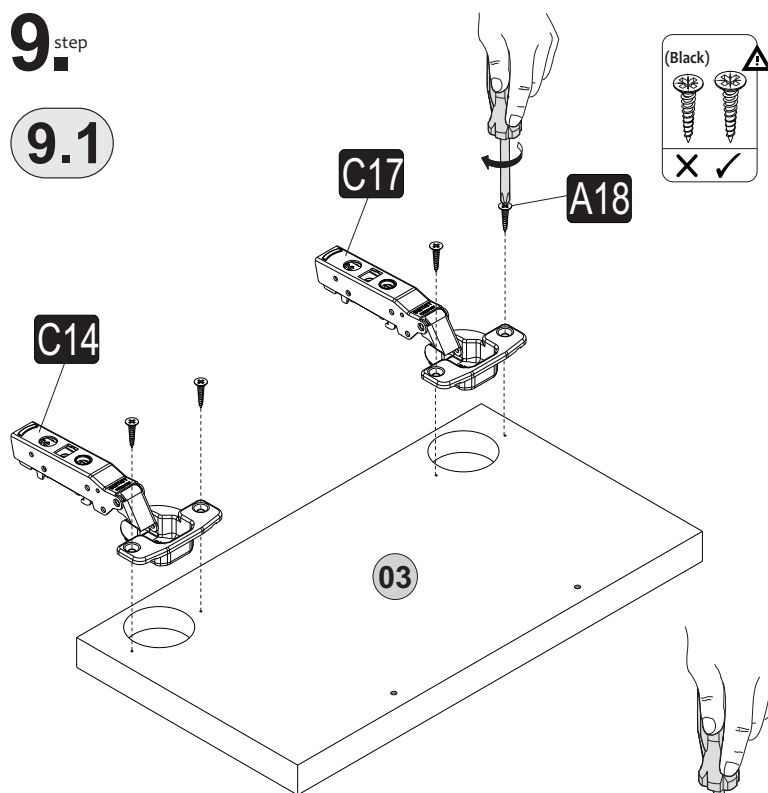


8.4

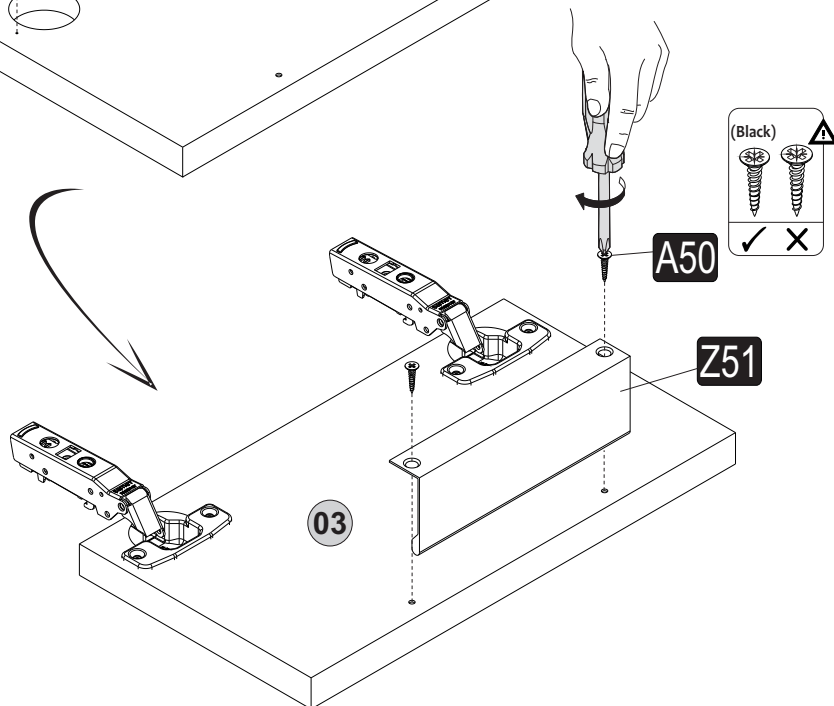


**9.**step

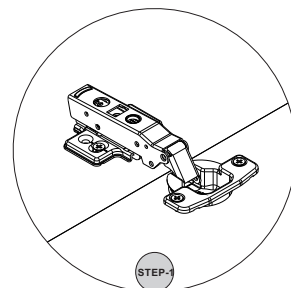
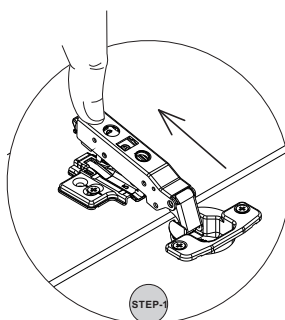
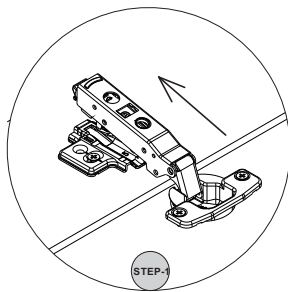
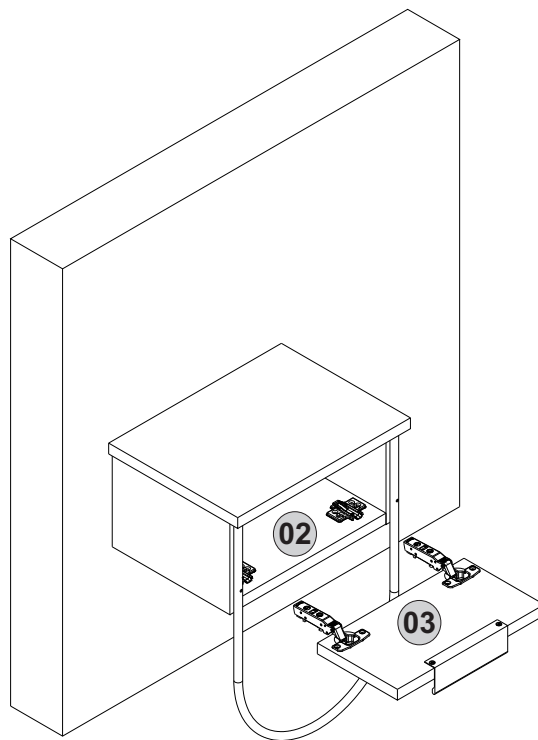
**9.1**



**9.2**



# 10.<sup>step</sup>



# 11. step

