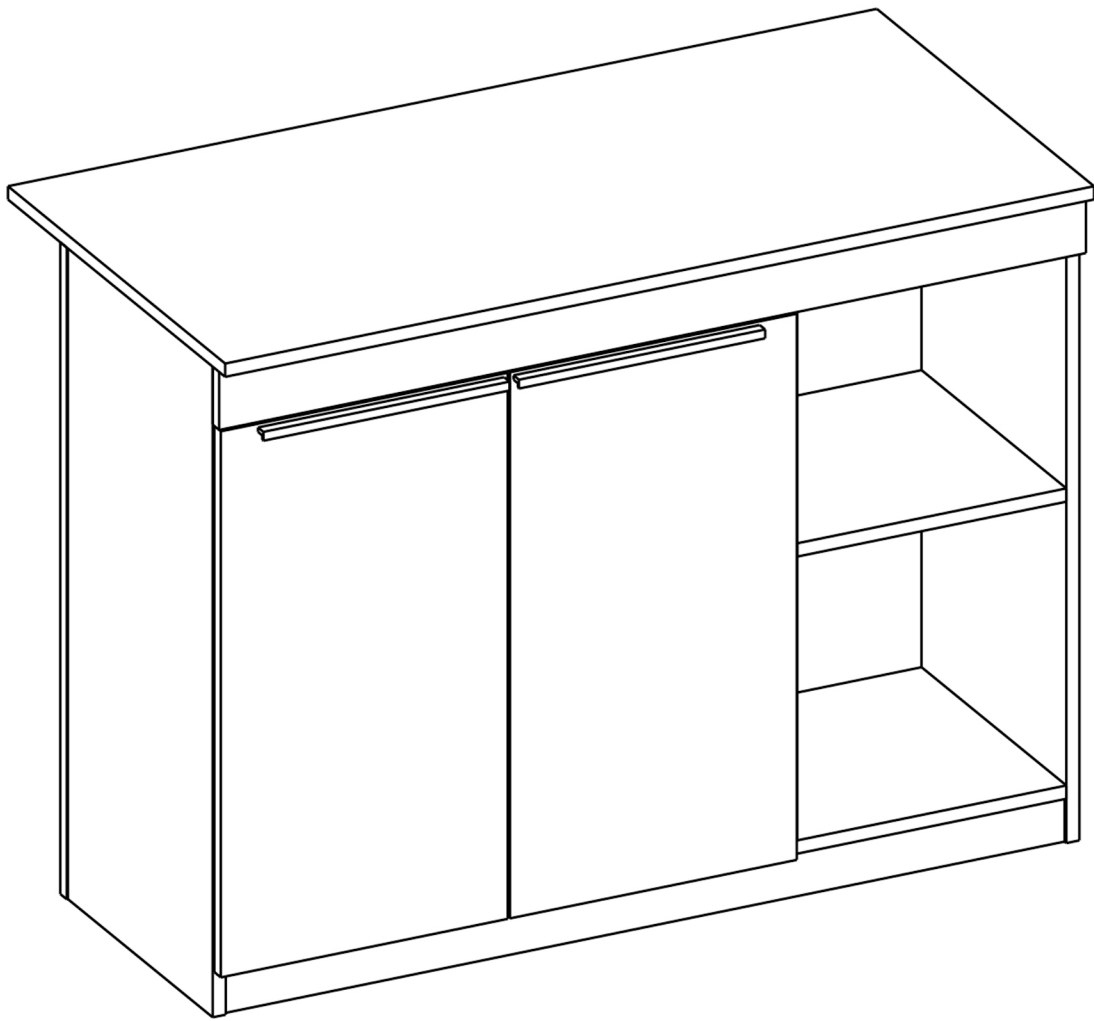
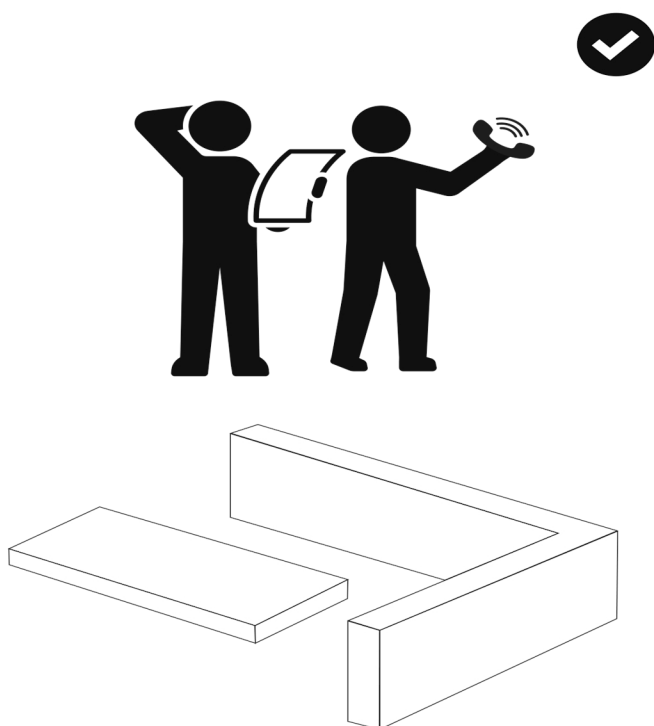
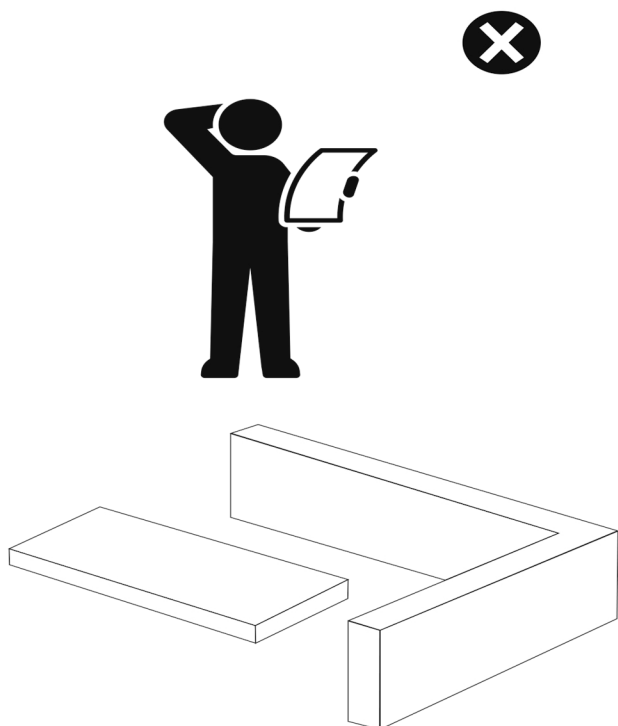
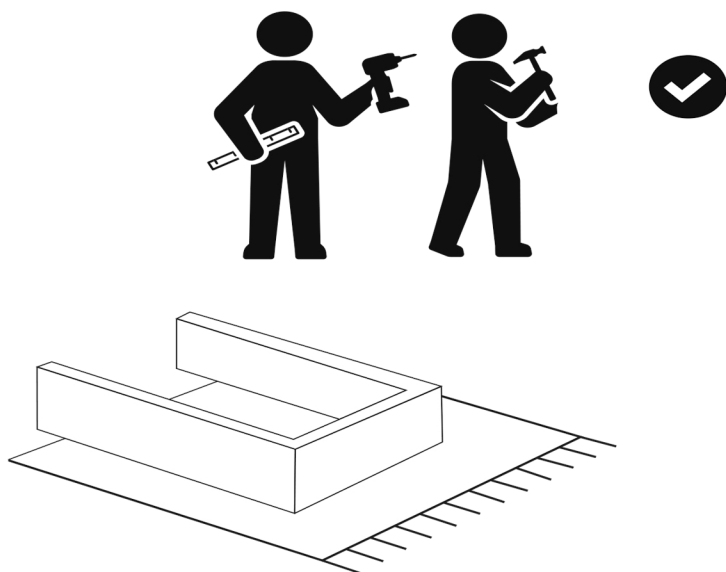
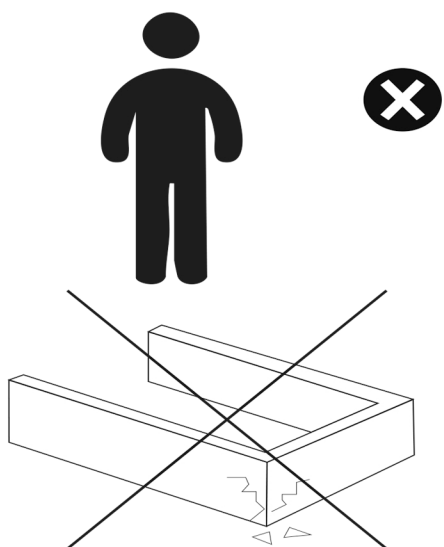
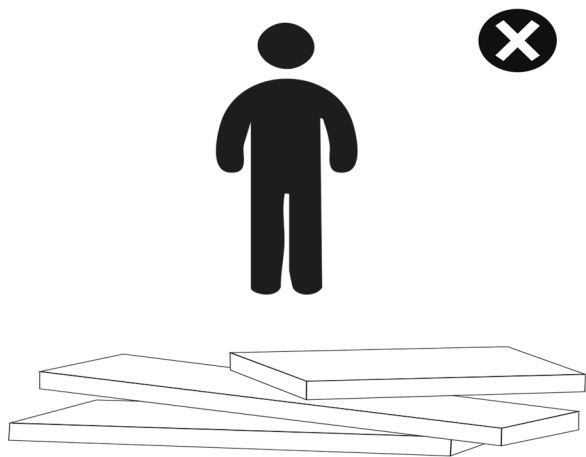
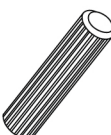
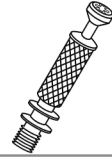
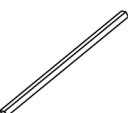
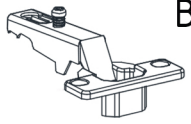
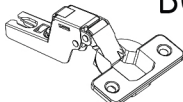
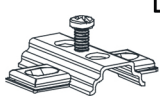
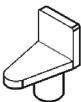
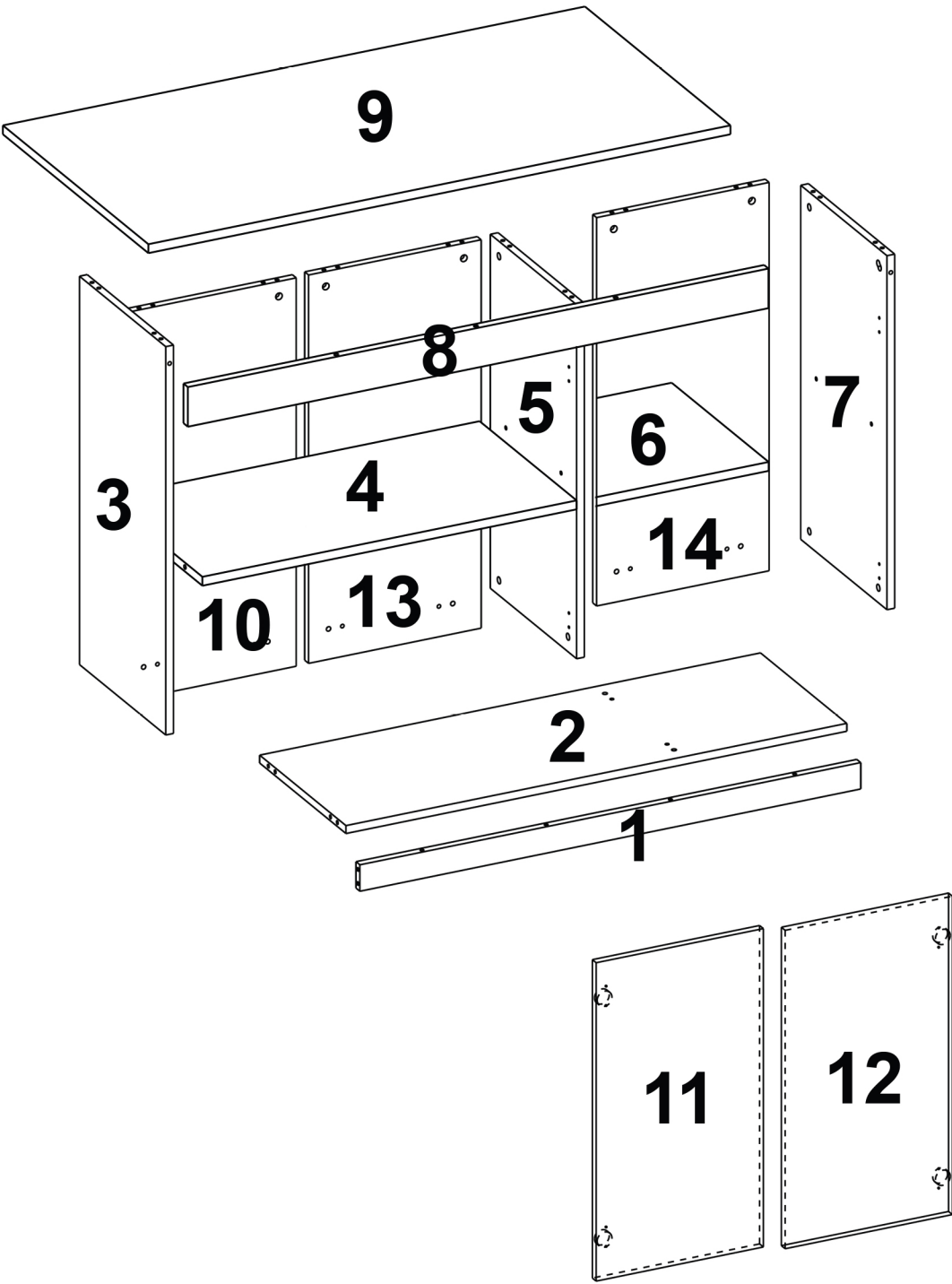


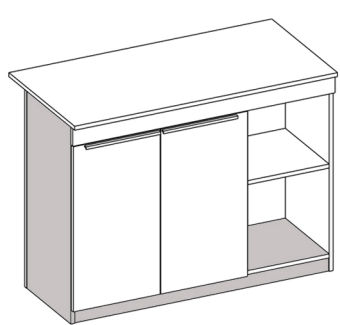
OR2





 B0501 x28	 B0502 x28	 B0503 x32	 B0504 x28	 B0301 x17
 C0409 x2	 B0101 x2	 B0102 x2	 B0105 x4	 B0303 x4
 B0509 x8	 B0304 x4			





B0304

B0502

B0503

B0504

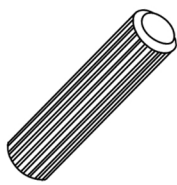
B0501



x4



x2



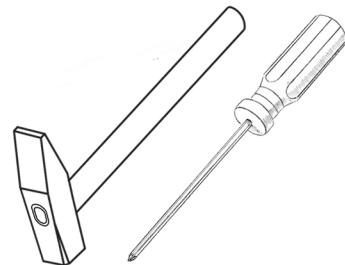
x4



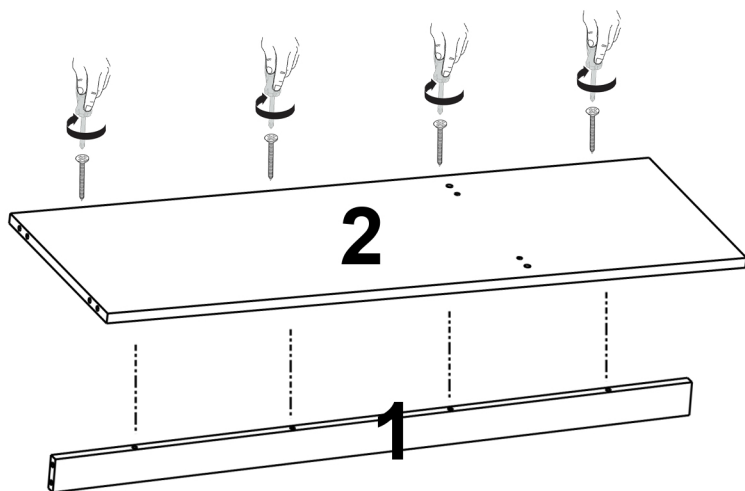
x2



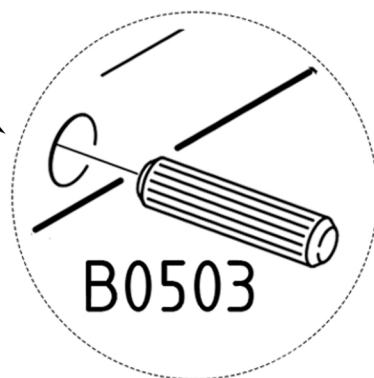
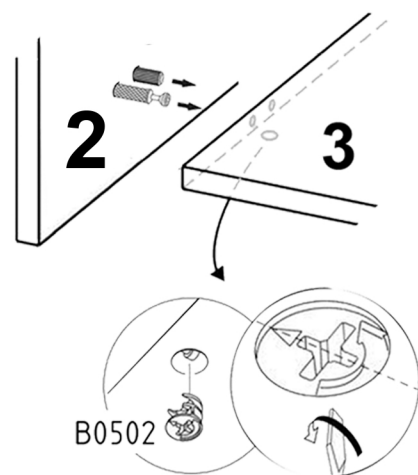
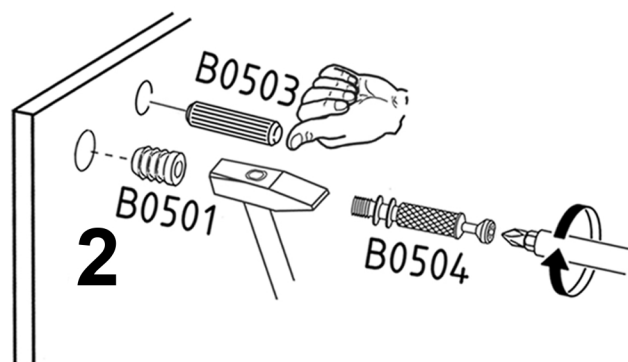
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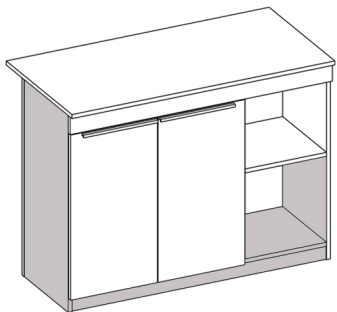
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2



2

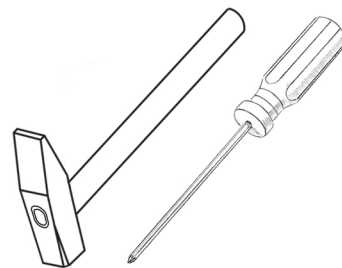
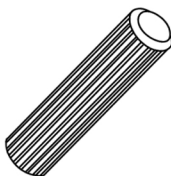


B0502

B0503

B0504

B0501



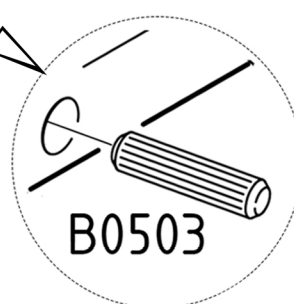
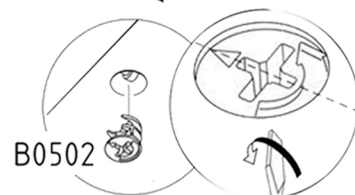
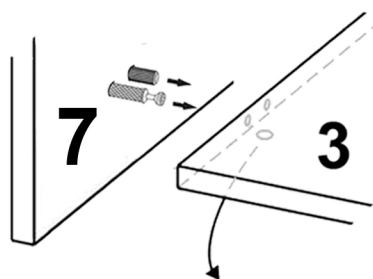
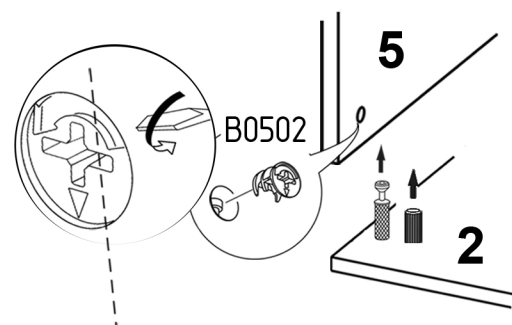
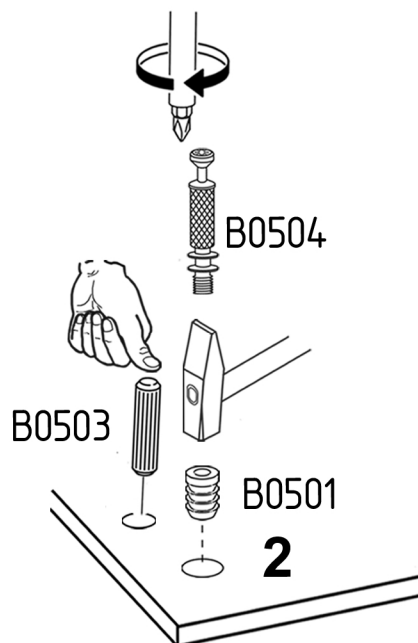
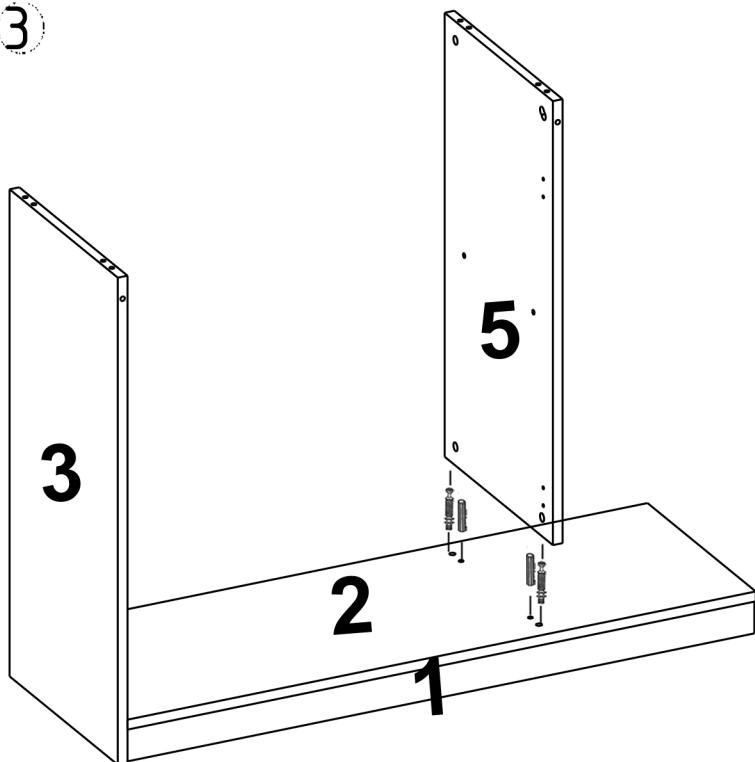
x4

x6

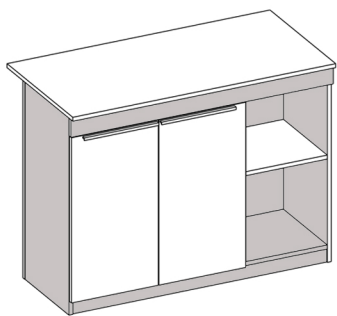
x4

x4

3



3

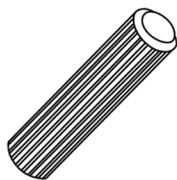


B0502



x9

B0503



x6

B0504

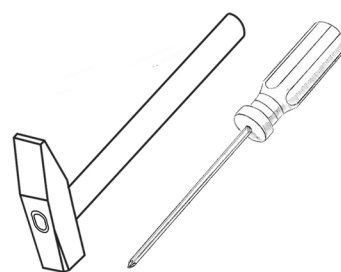


x9

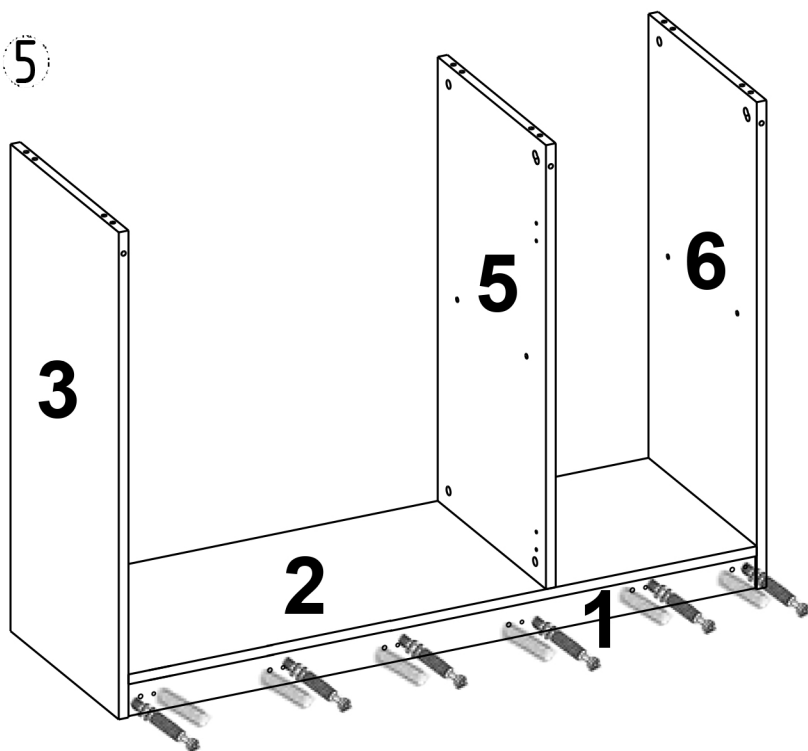
B0501



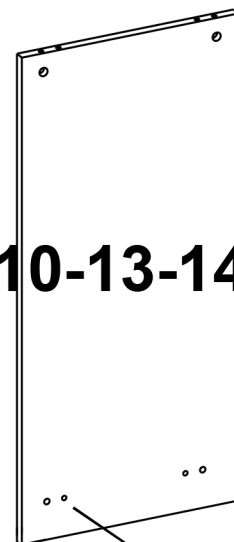
x9



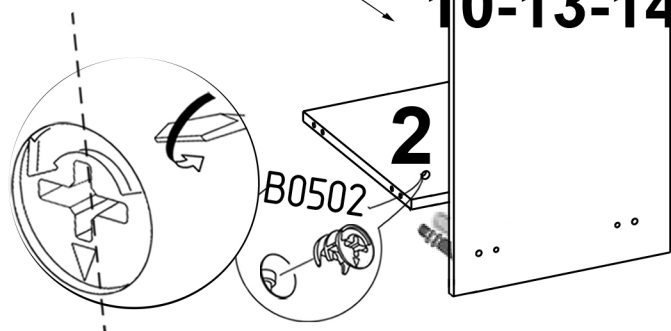
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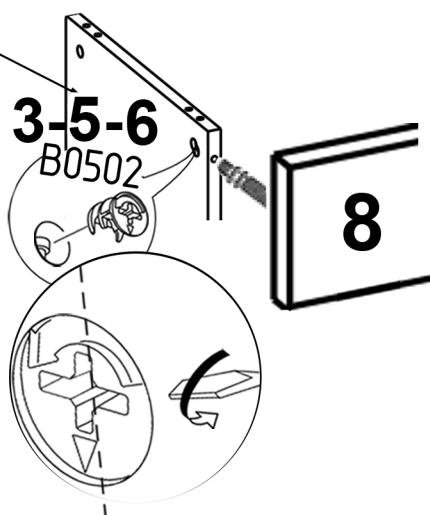
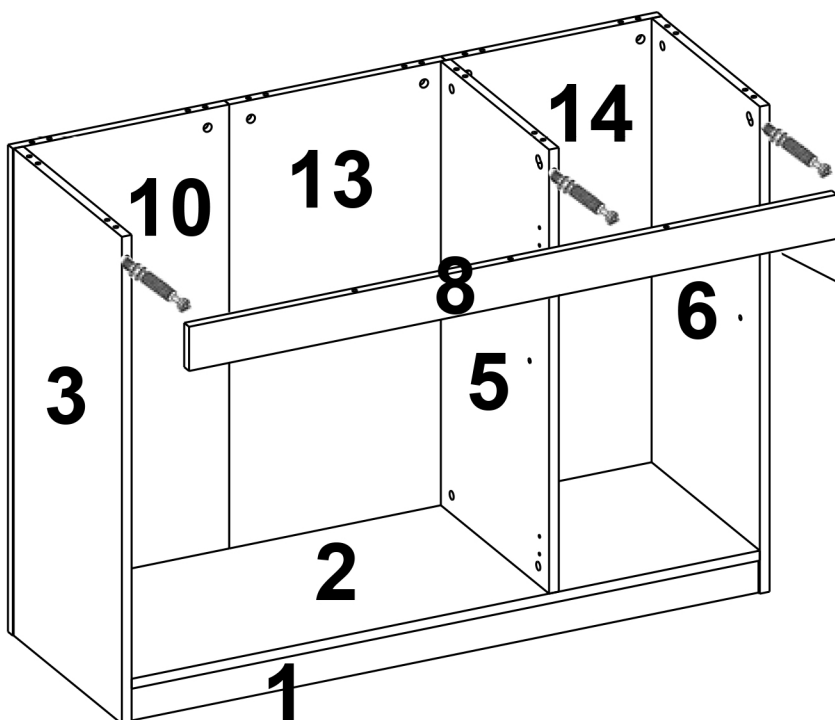
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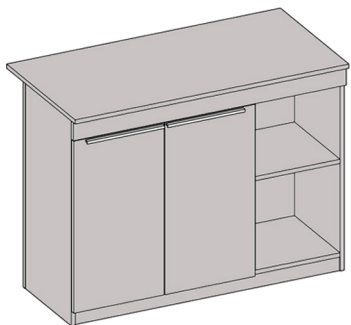


10-13-14



6





B0303

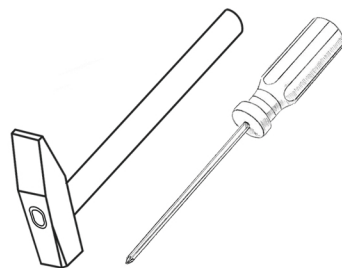
C0409



x4



x2



10

