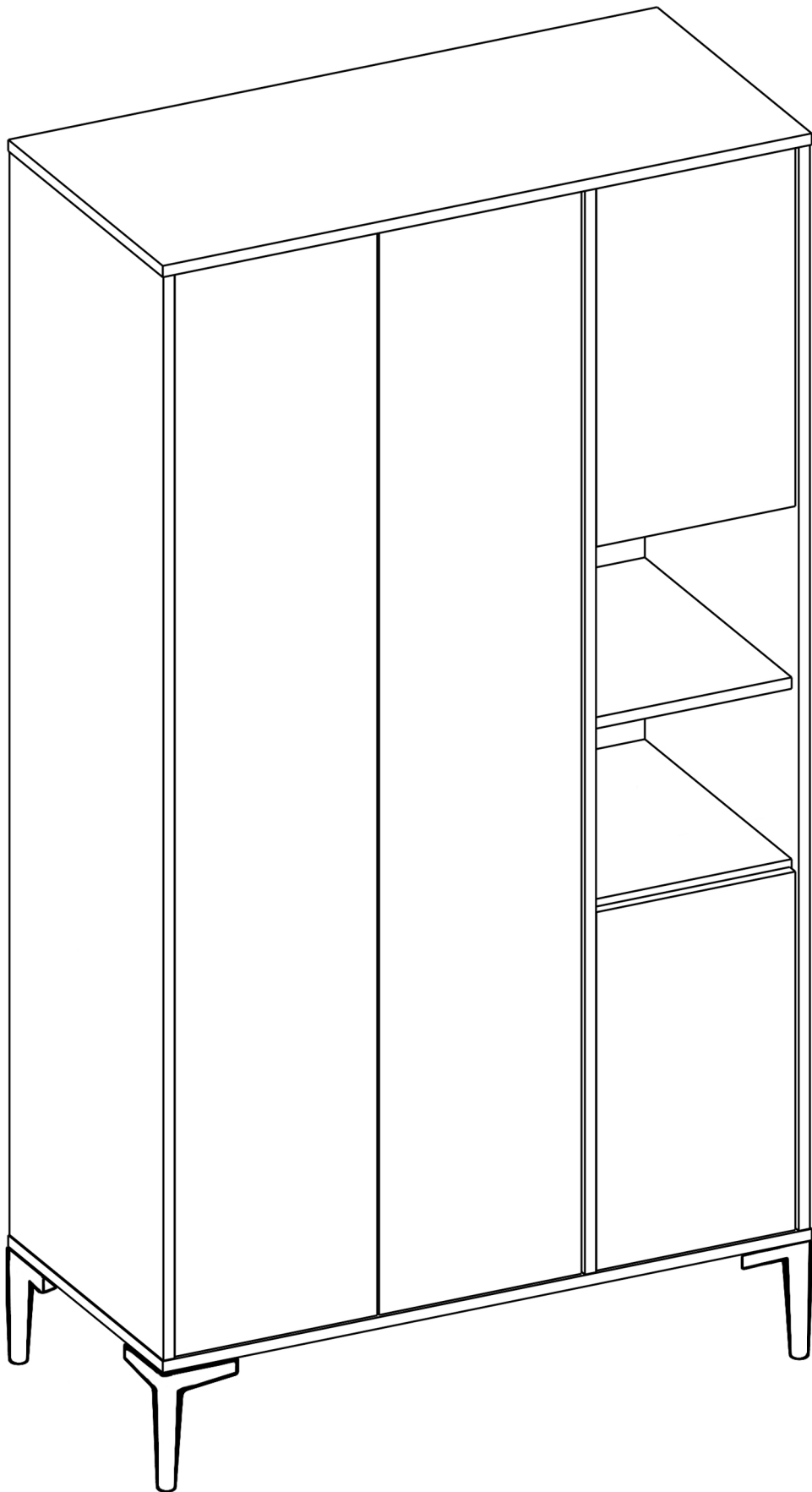


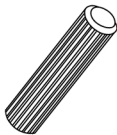
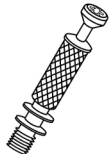



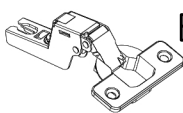
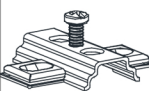

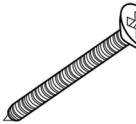

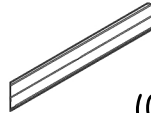
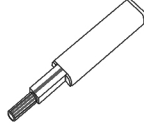
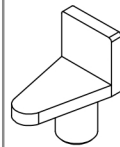

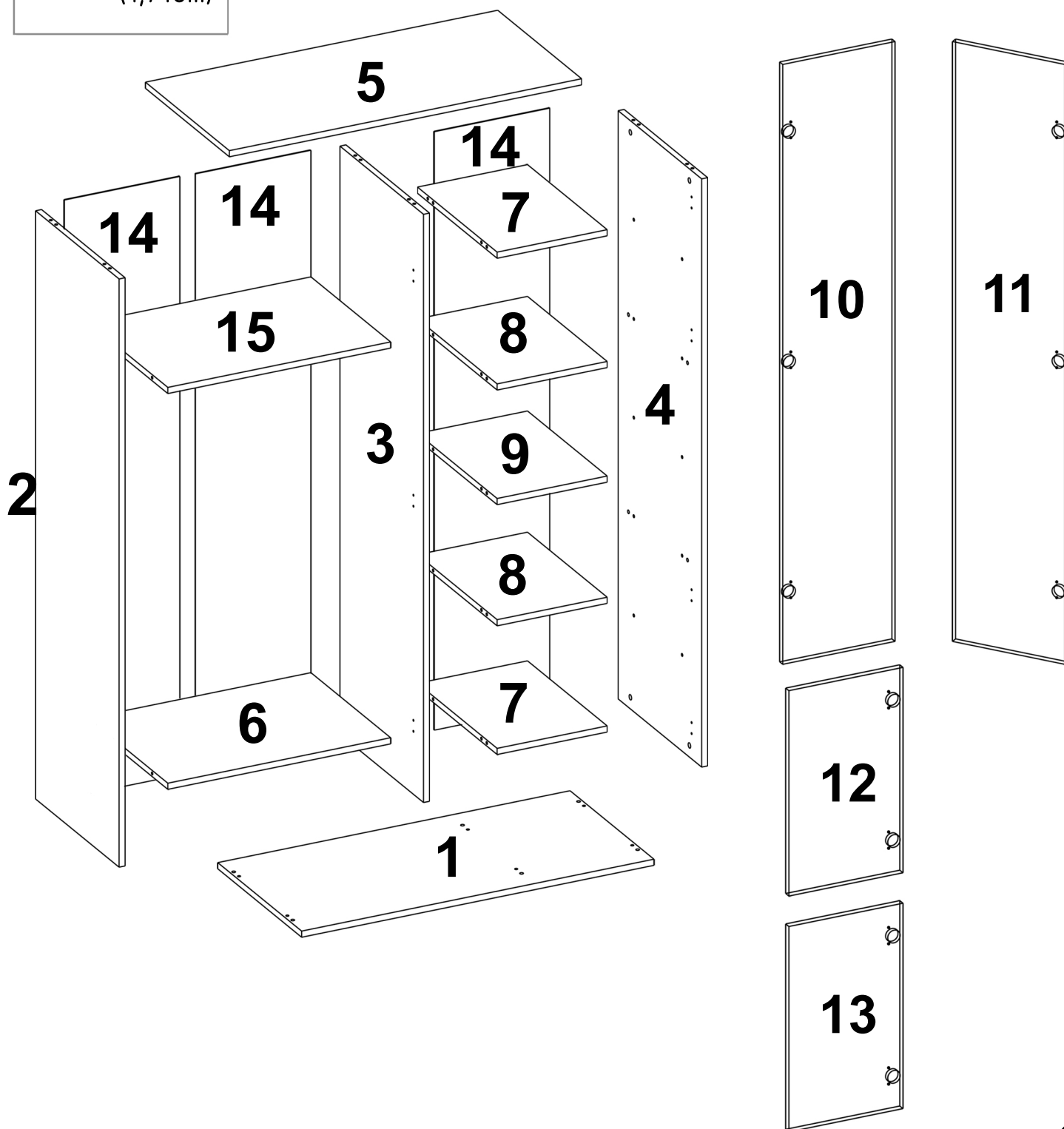
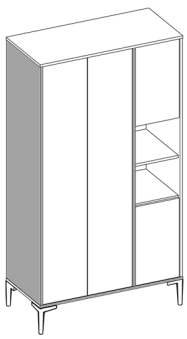


AR9



 B0501 x21	 B0502 x21	 B0503 x21	 B0504 x21	 B0301 x54
 B1004 x5	 B0318 x40	 B0103 x10	 B0105 x10	 B0507 x12
 B0326 x21	 B0602 x2	 B0601 x1 (0,657m)	 B1405 x4	 B0509 x8
 G0605 x1 (1,748m)				





B0502

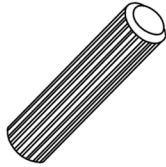
B0503

B0504

B0501



x8



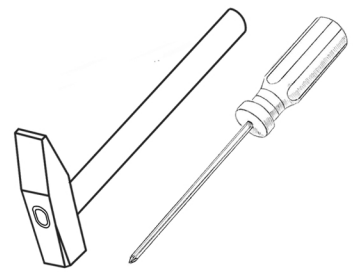
x8



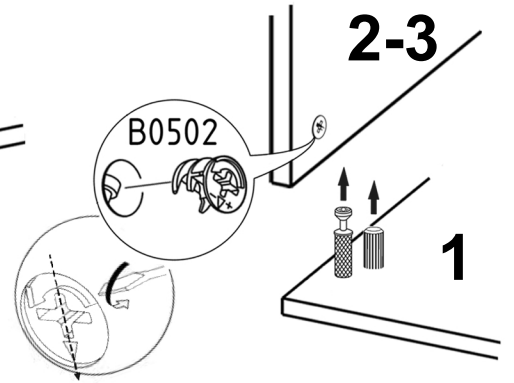
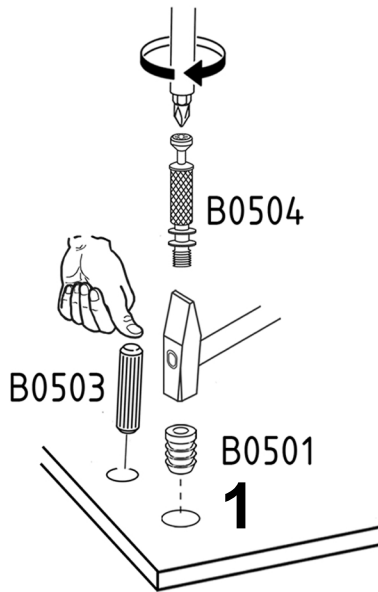
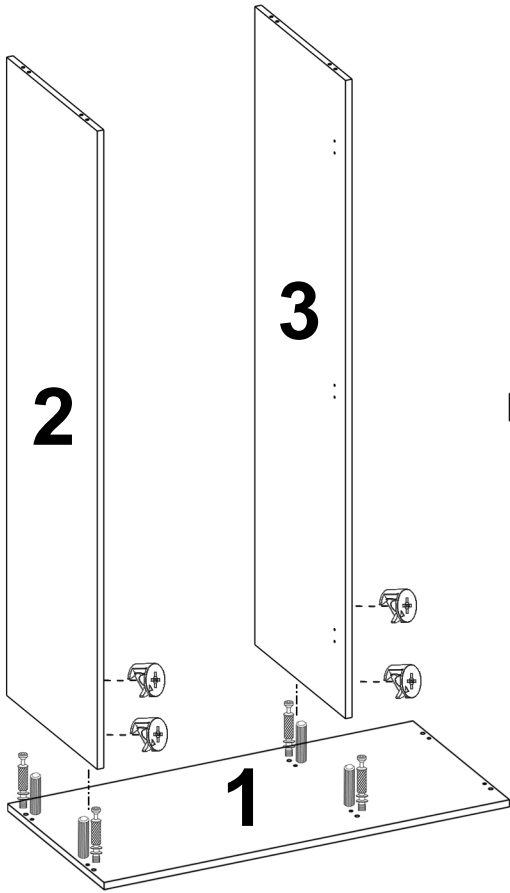
x8



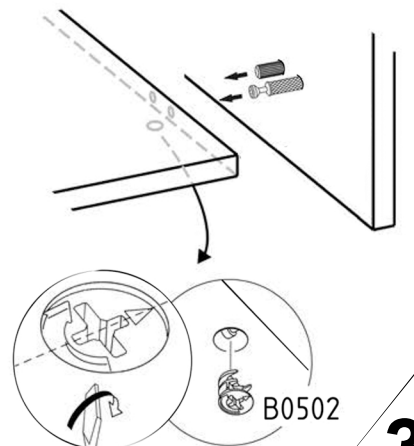
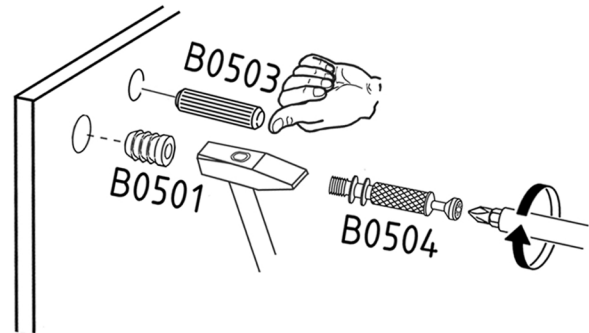
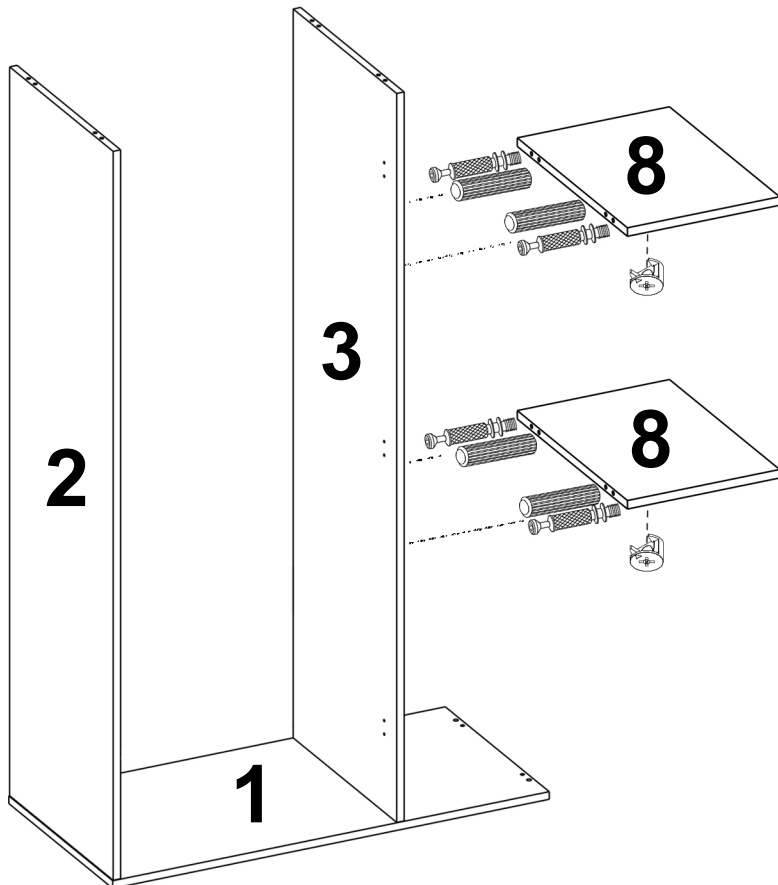
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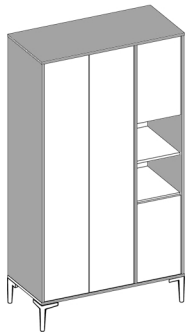
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2



3



B0502

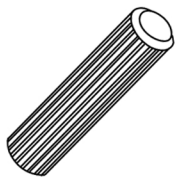
B0503

B0504

B0501



x12



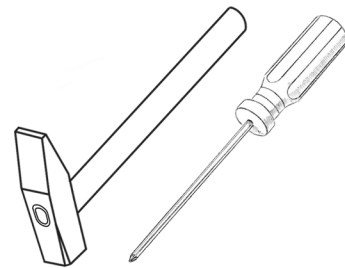
x12



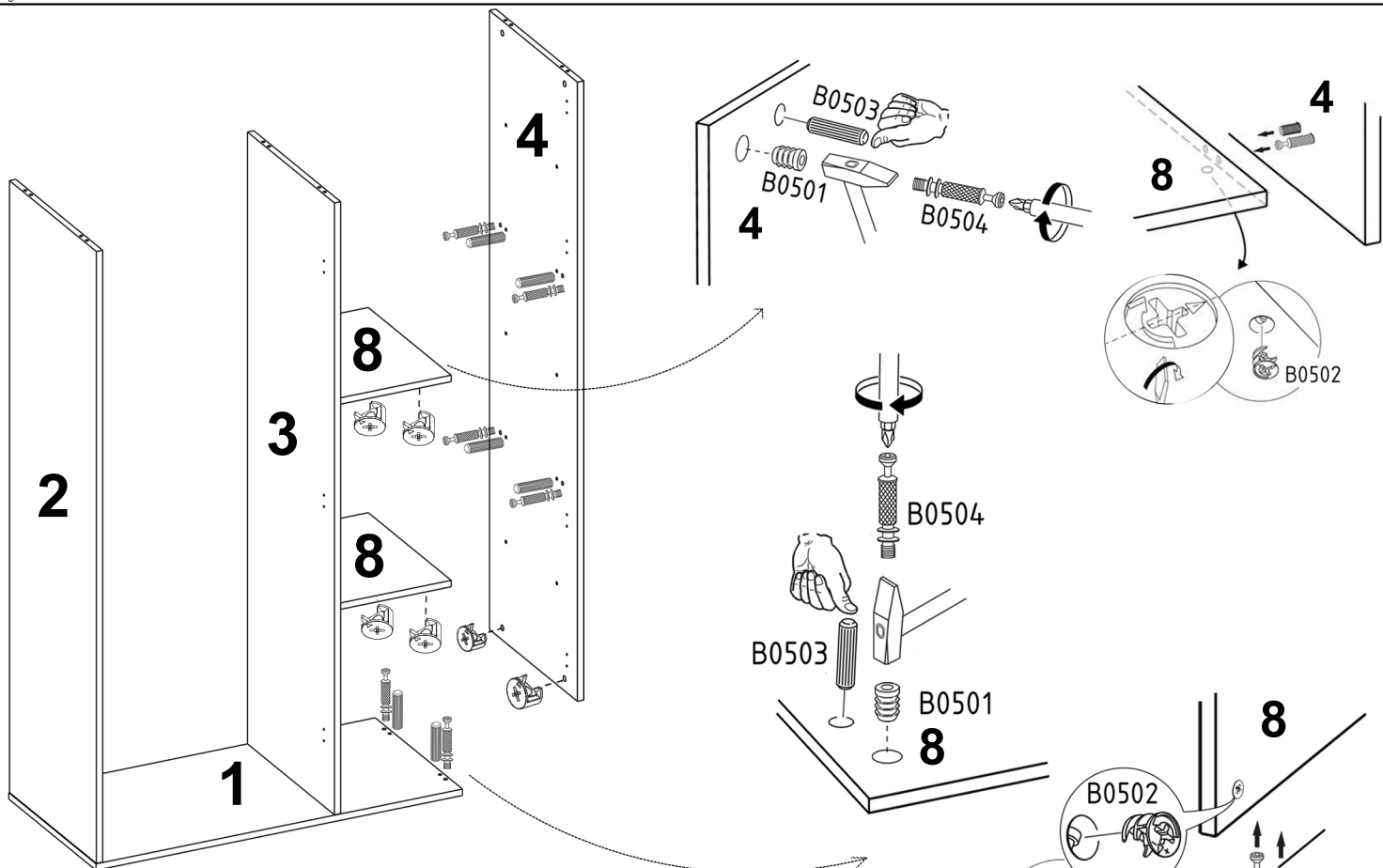
x12



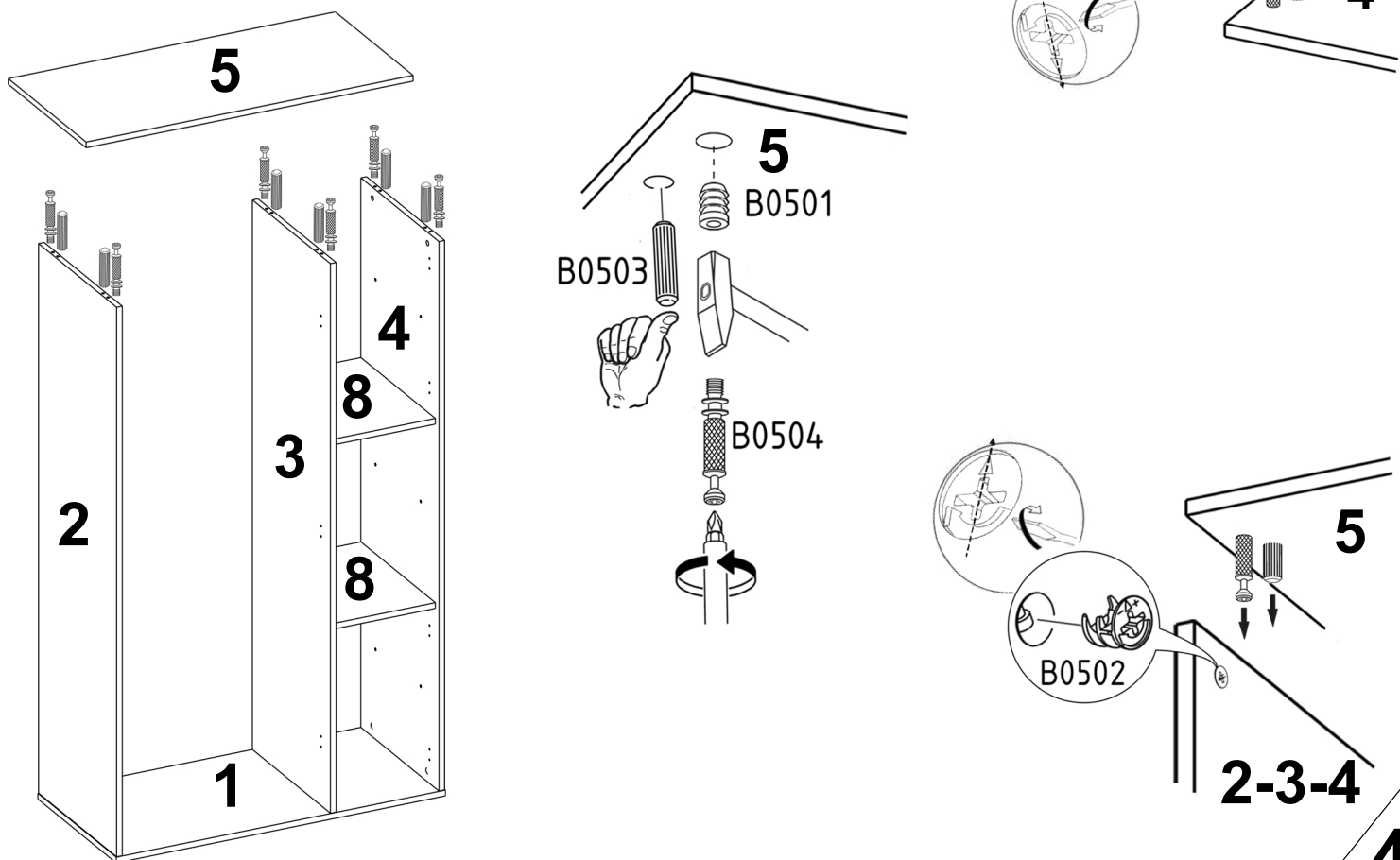
x12



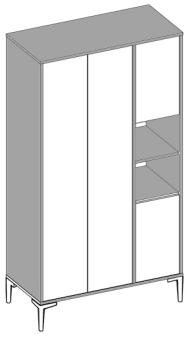
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4

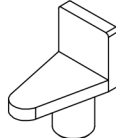
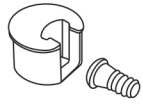


4



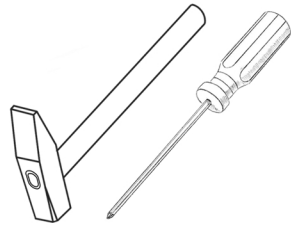
B0507

B0509

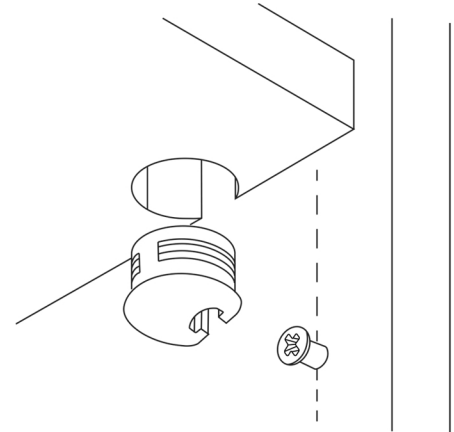
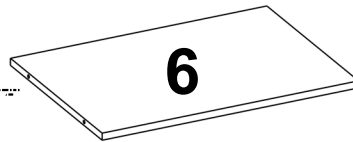
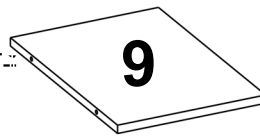
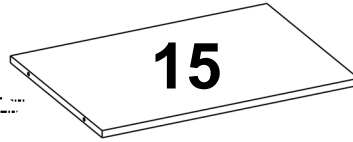
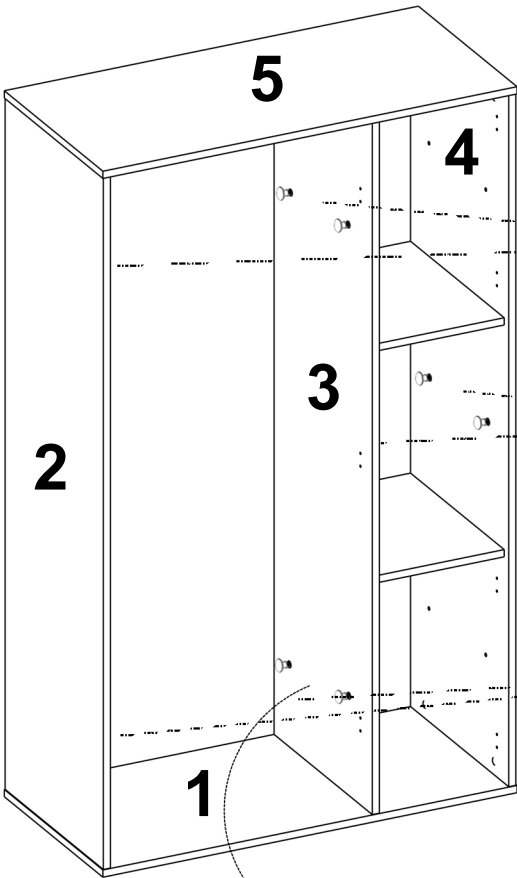


x12

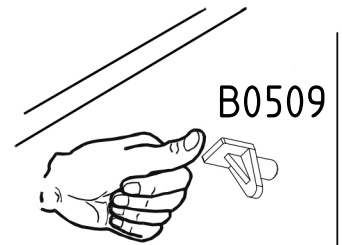
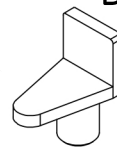
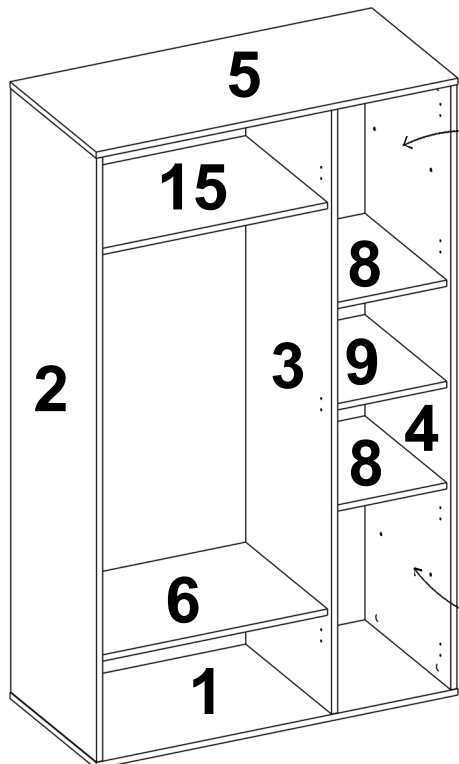
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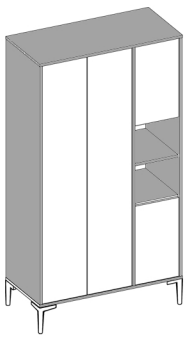


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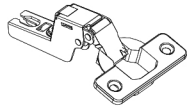


6



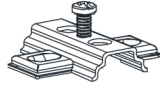


B0103



x10

B0105



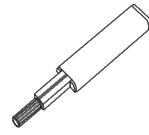
x10

B0301



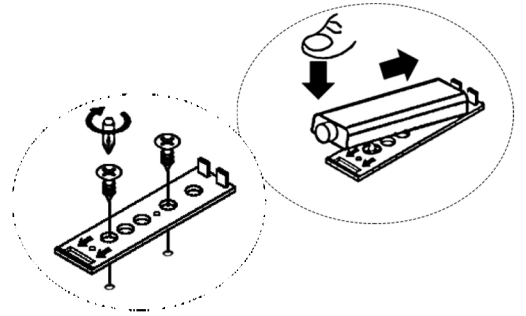
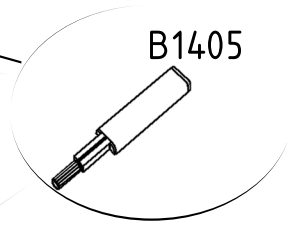
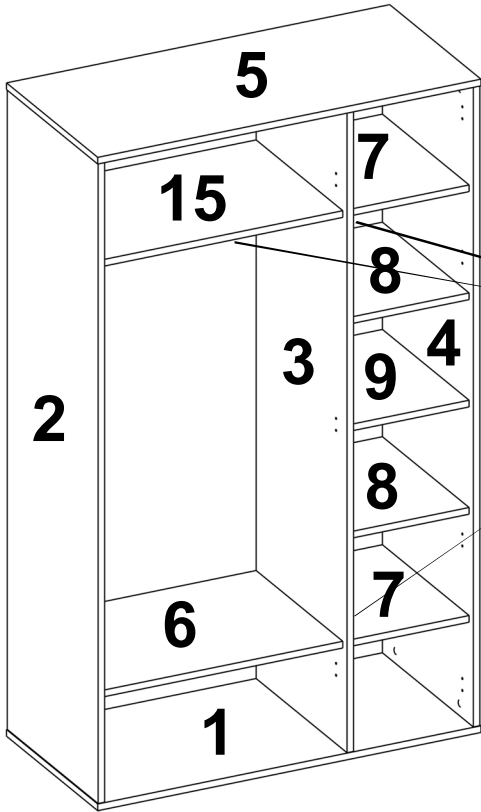
x48

B1405

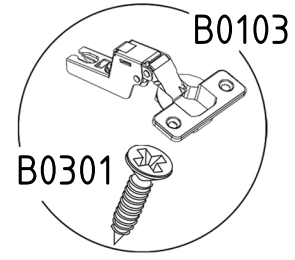
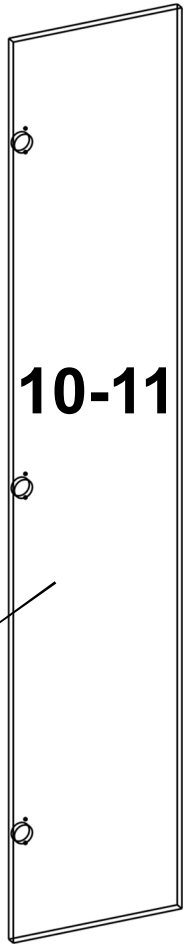
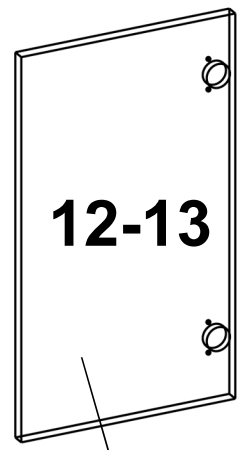
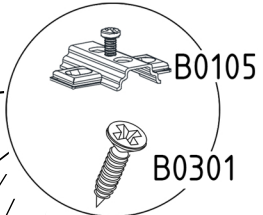
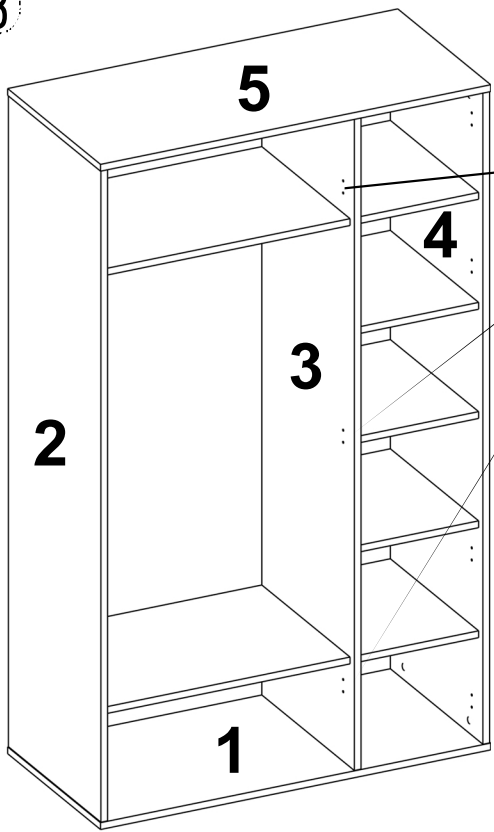


x4

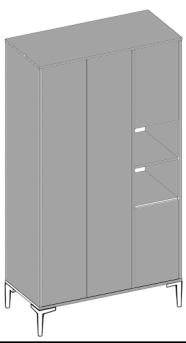
7



8

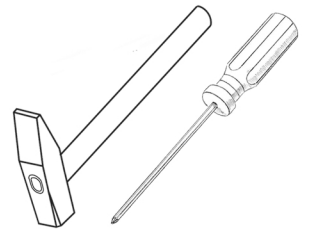
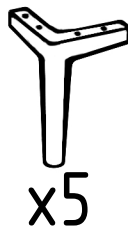


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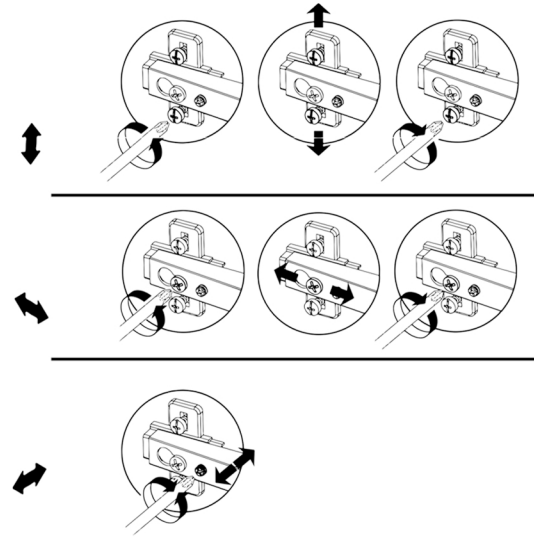
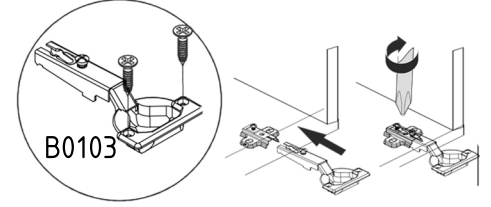
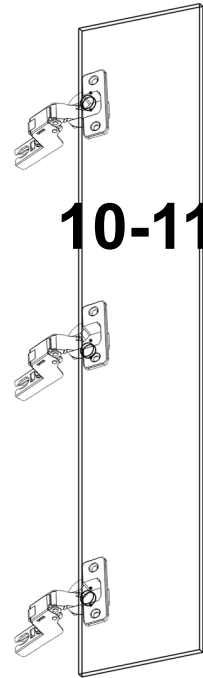
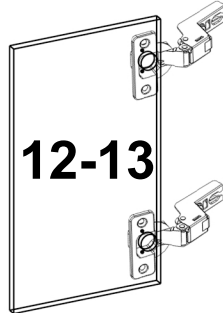
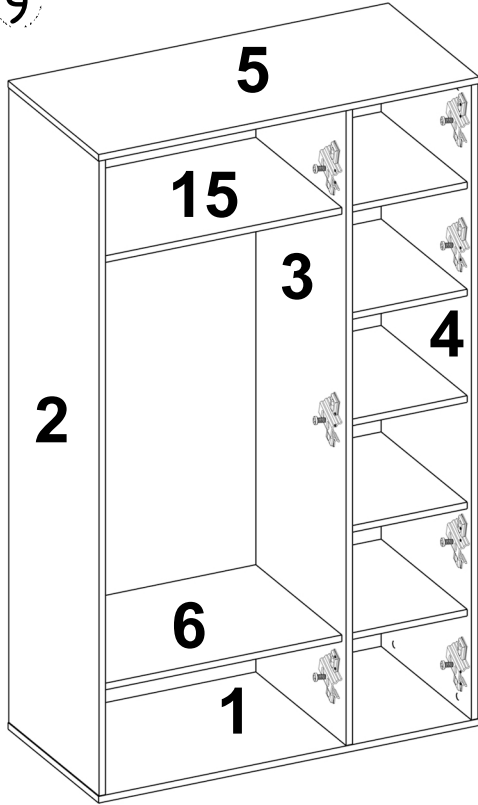


B0326

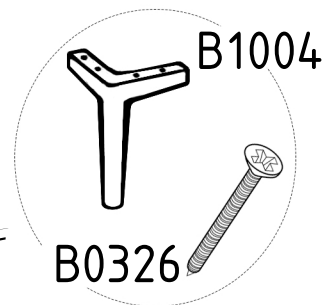
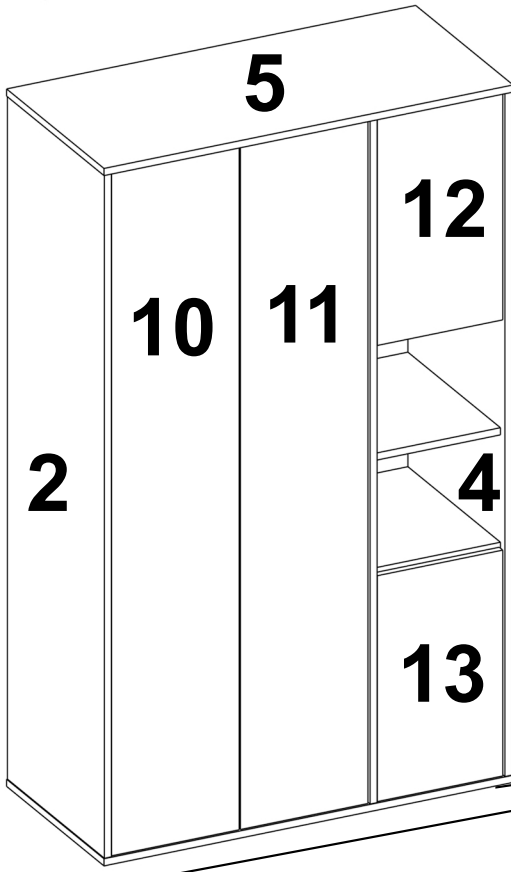
B1004



9



10



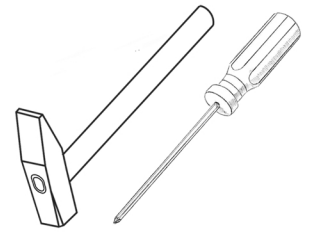
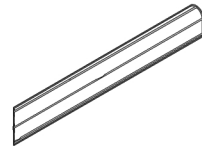
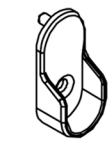


B0602

B0601

B0318

B0301



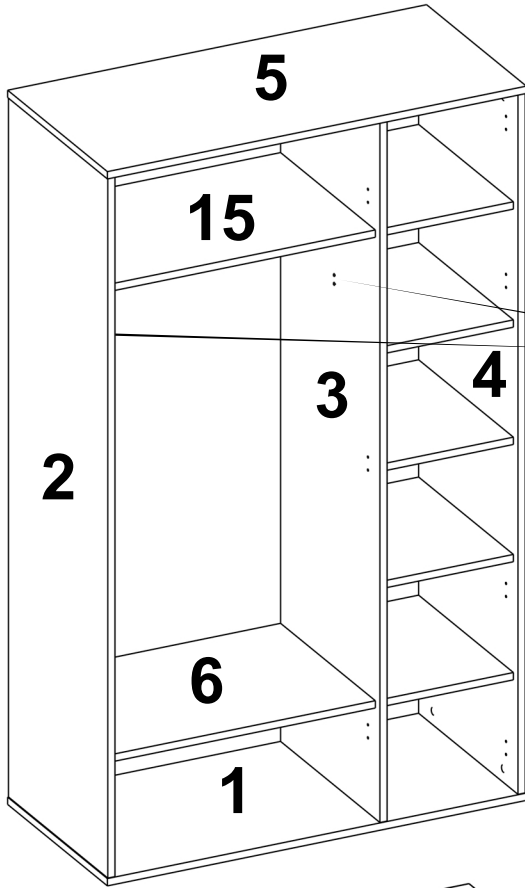
x2

x1

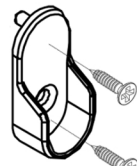
x40

x4

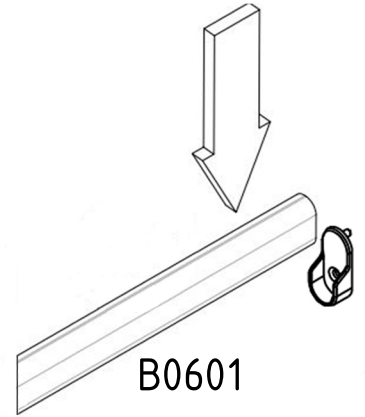
11



B0602

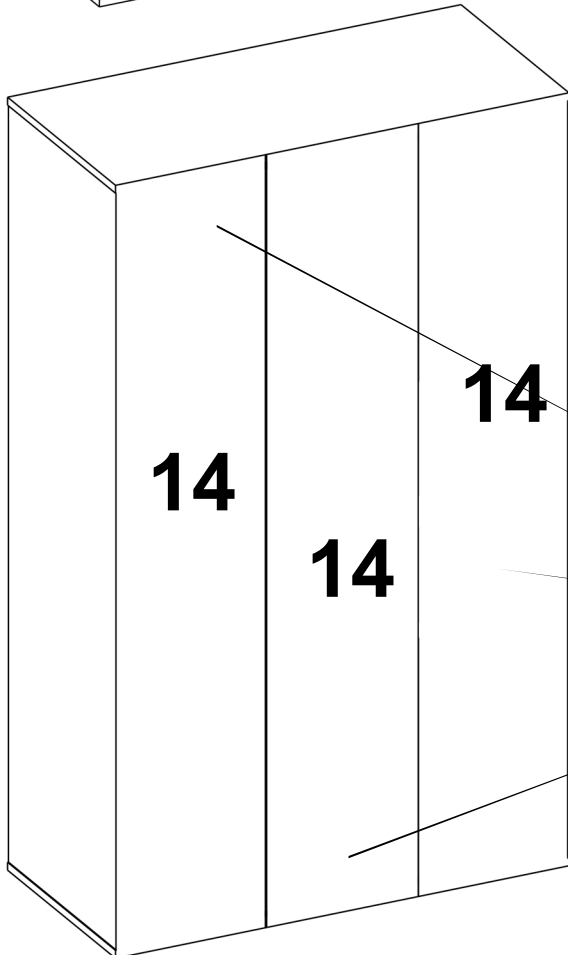


B0301



B0601

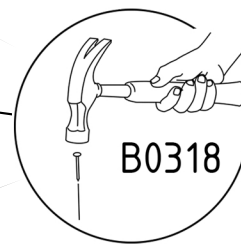
12



14

14

14



B0318