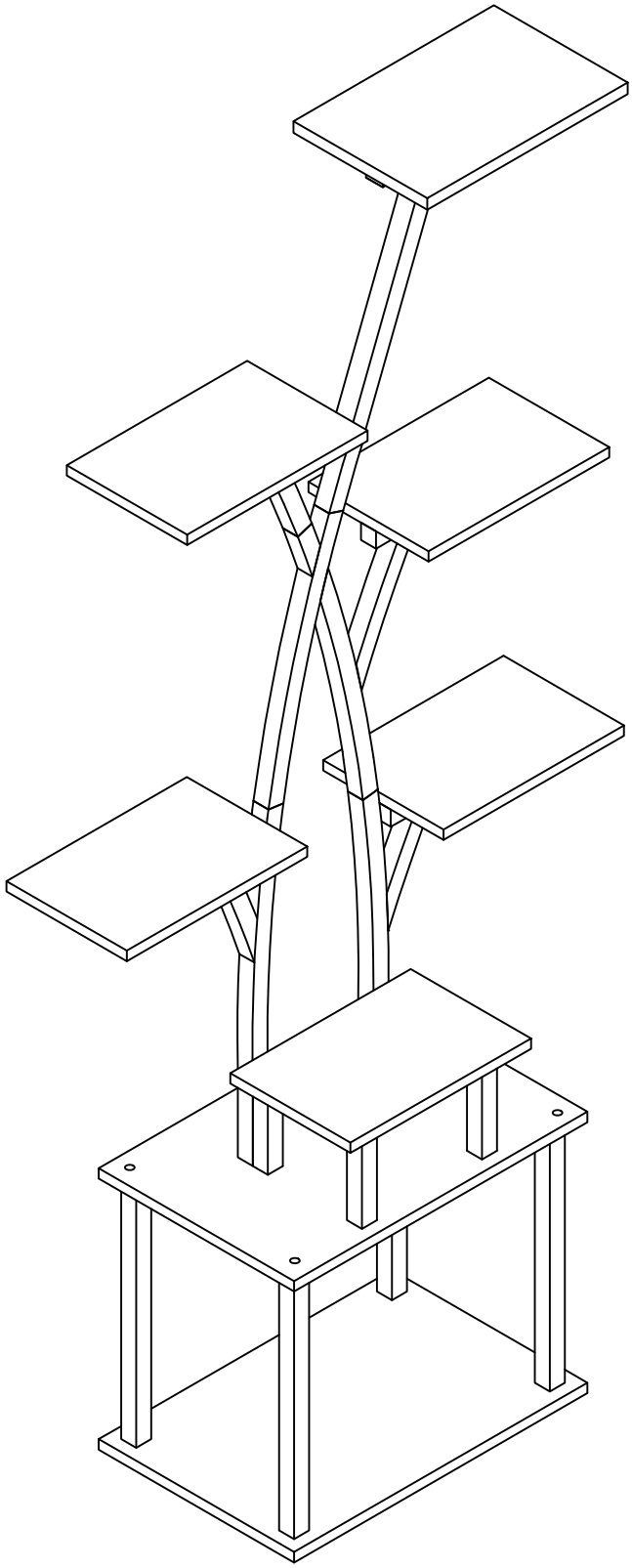
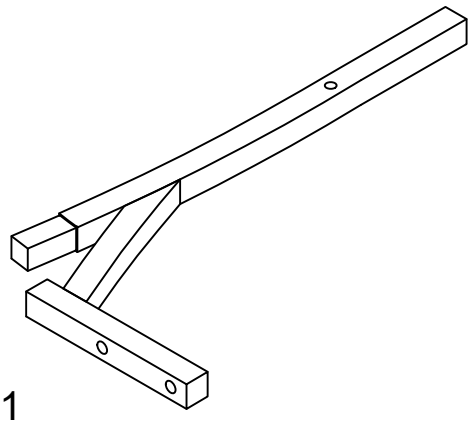
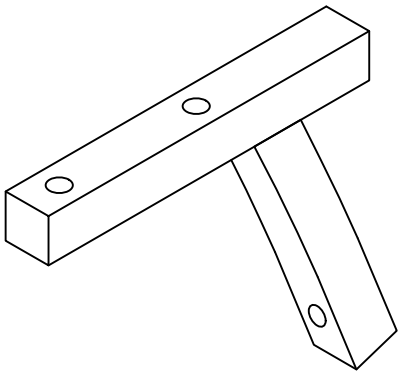


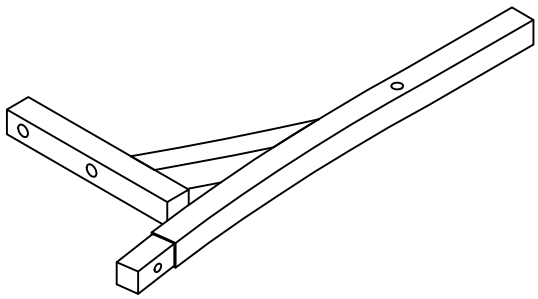
PARTS



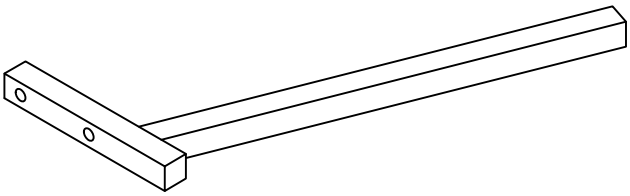
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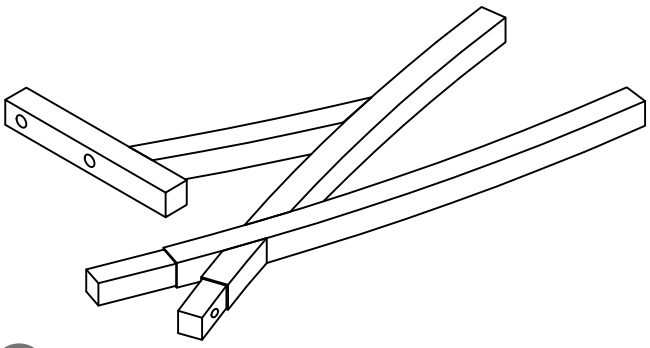
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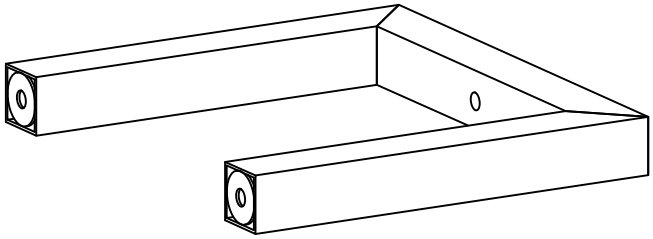
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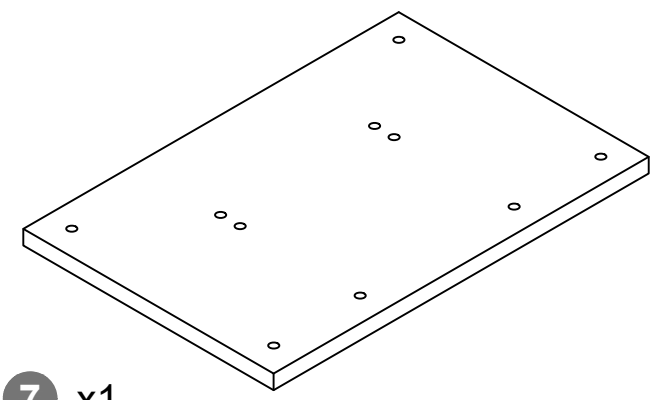
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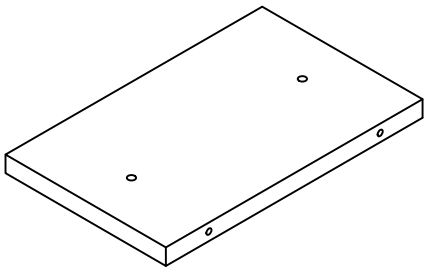
5 x1



6 x2

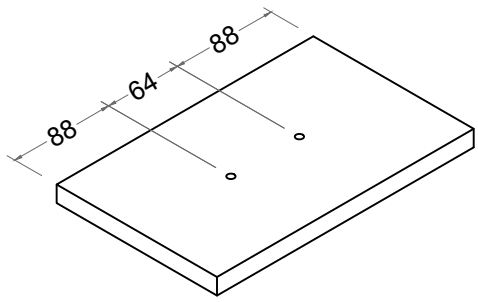


7 x1

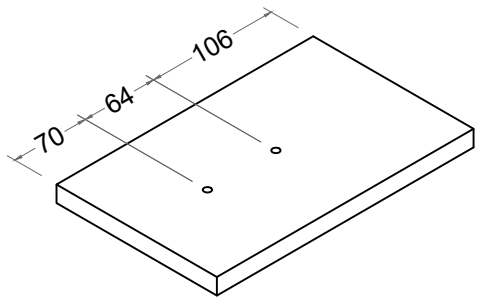


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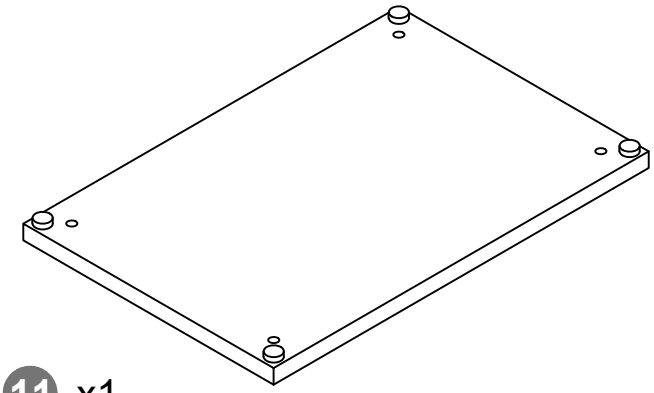
PARTS



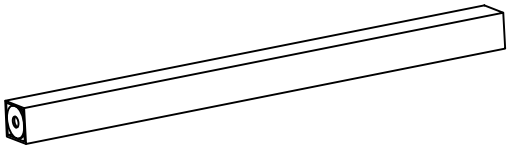
9 x3



10 x2



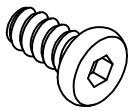
11 x1



12 x4

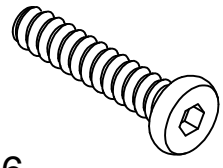
HARDWARE

M6x12



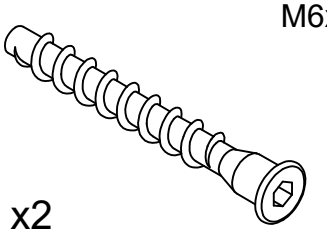
A x5

M6x28

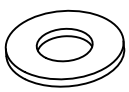


B x26

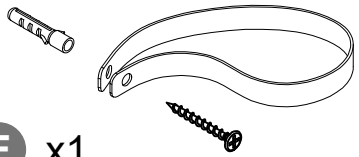
M6x50



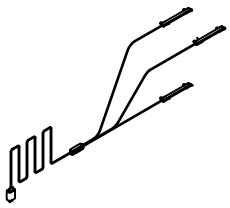
C x2



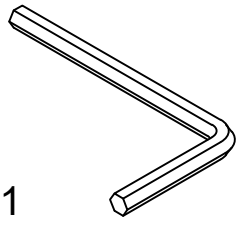
D x2



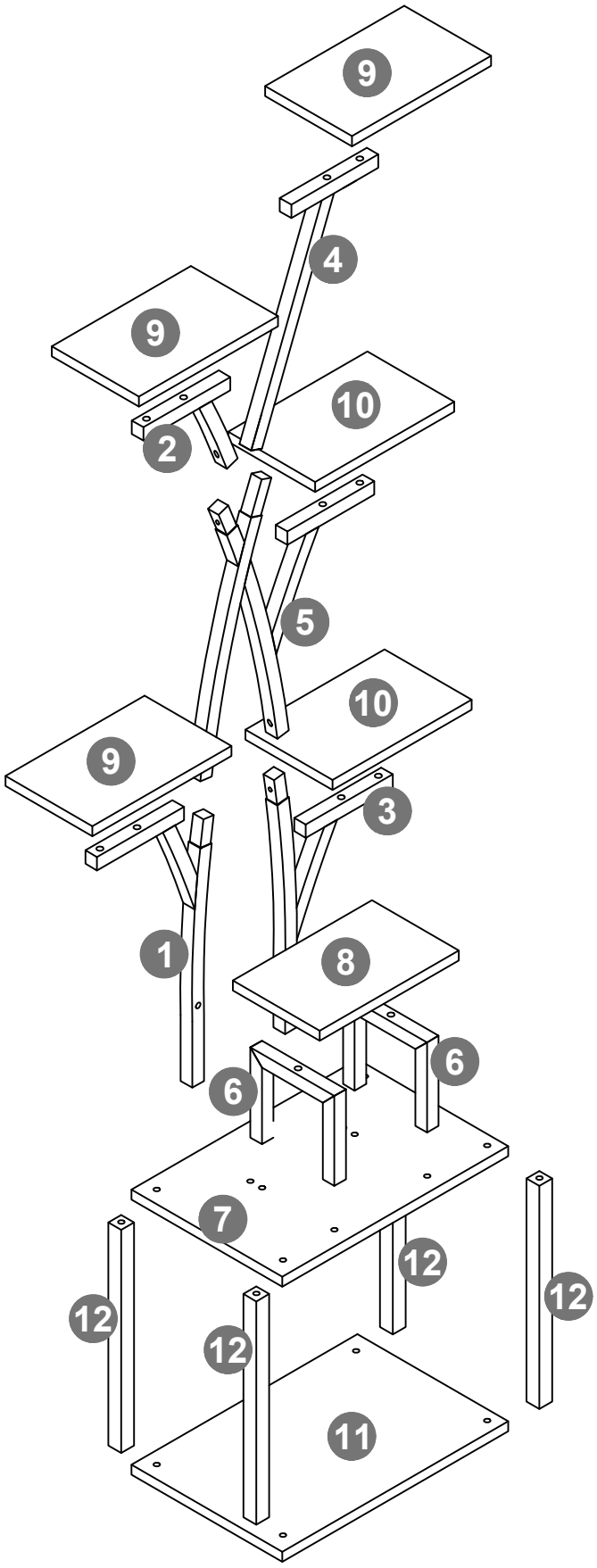
E x1

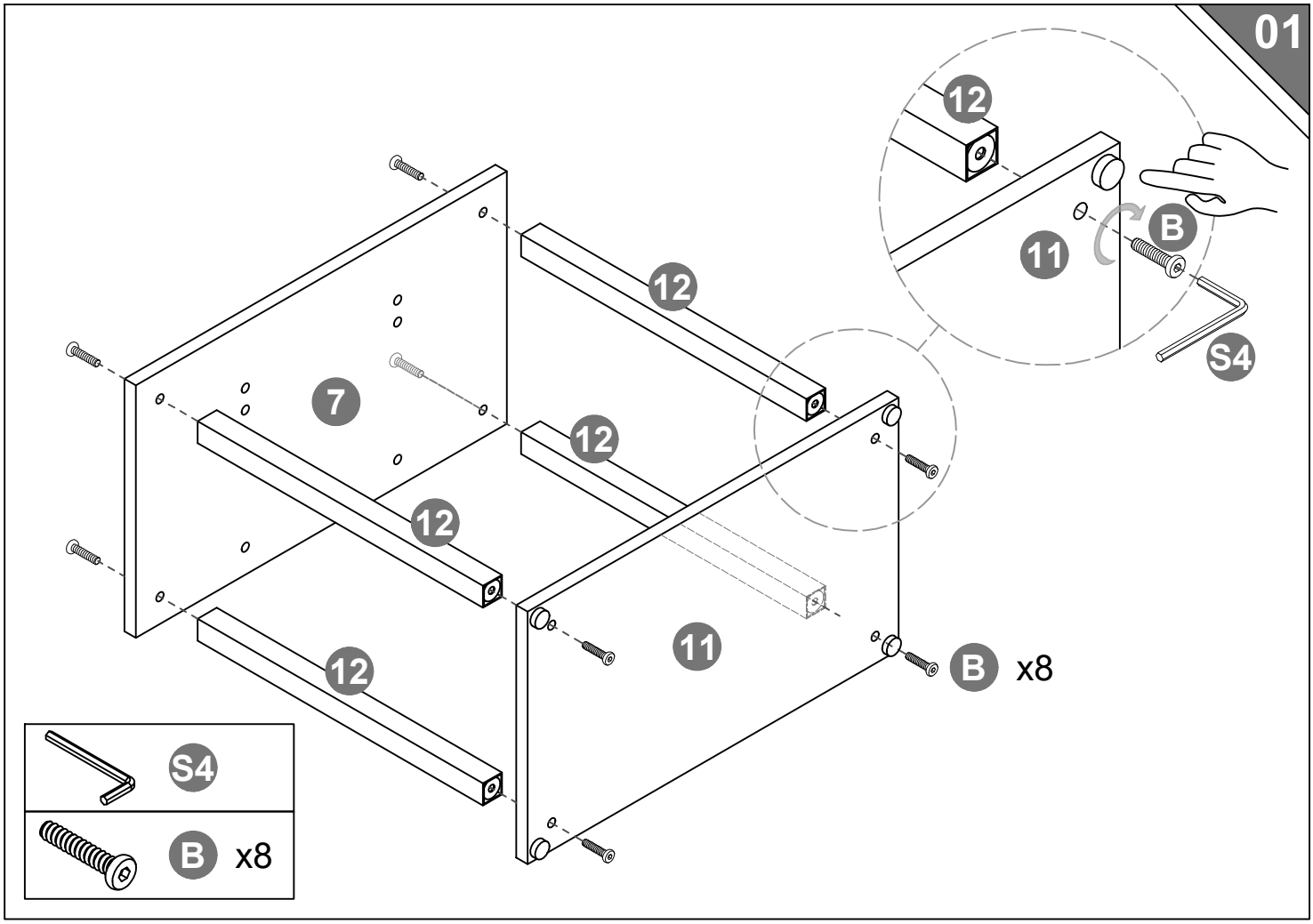


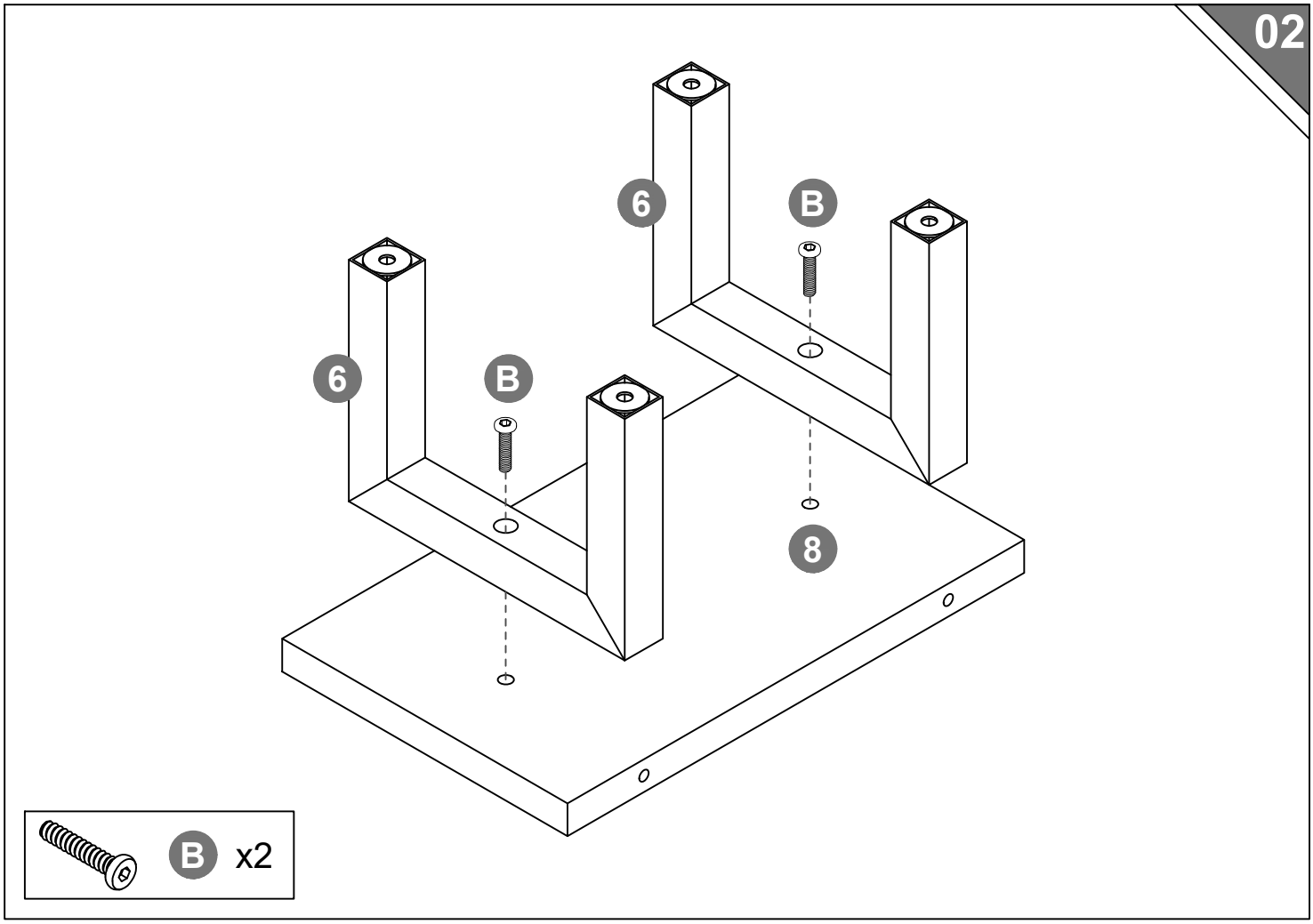
- x1

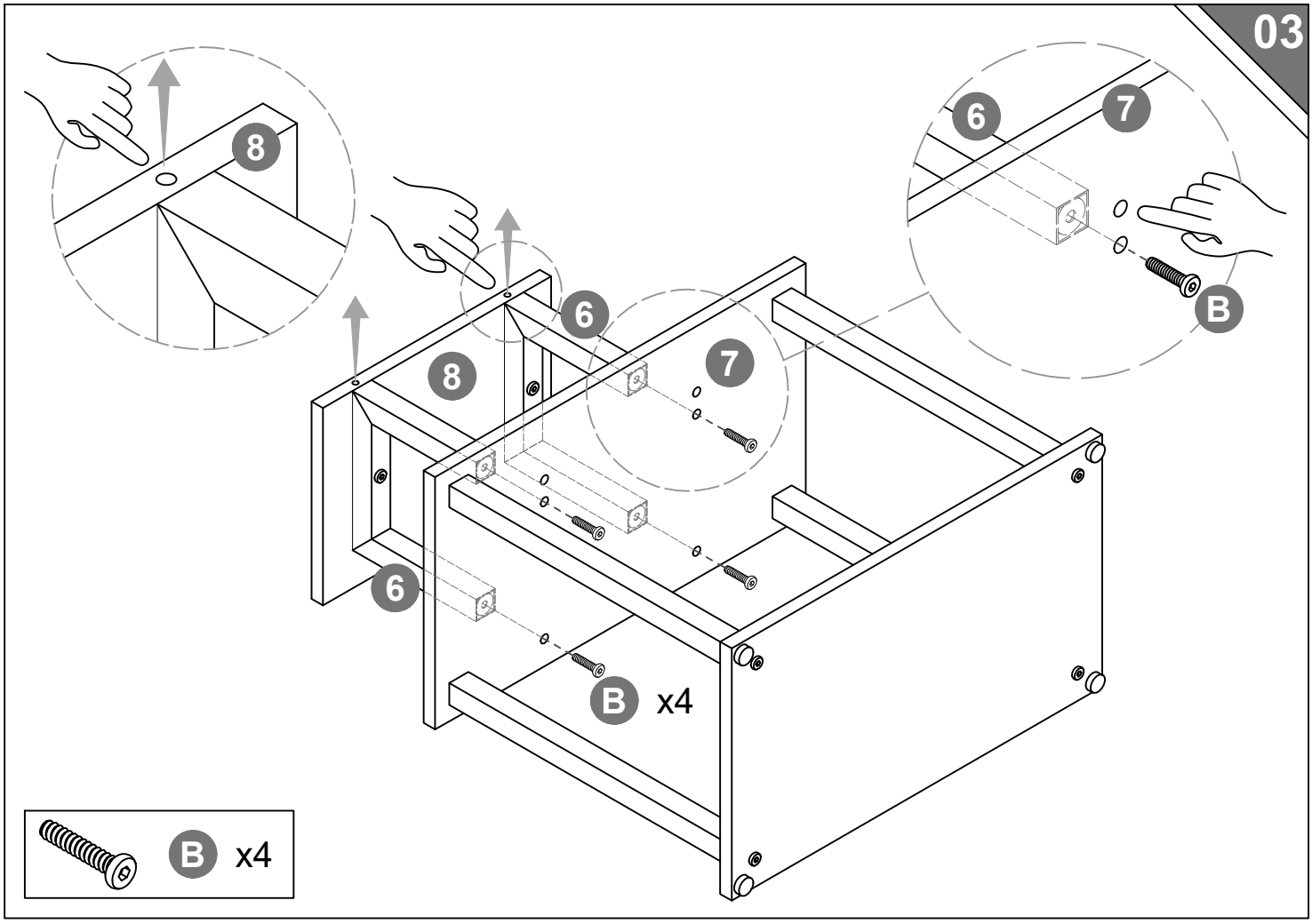


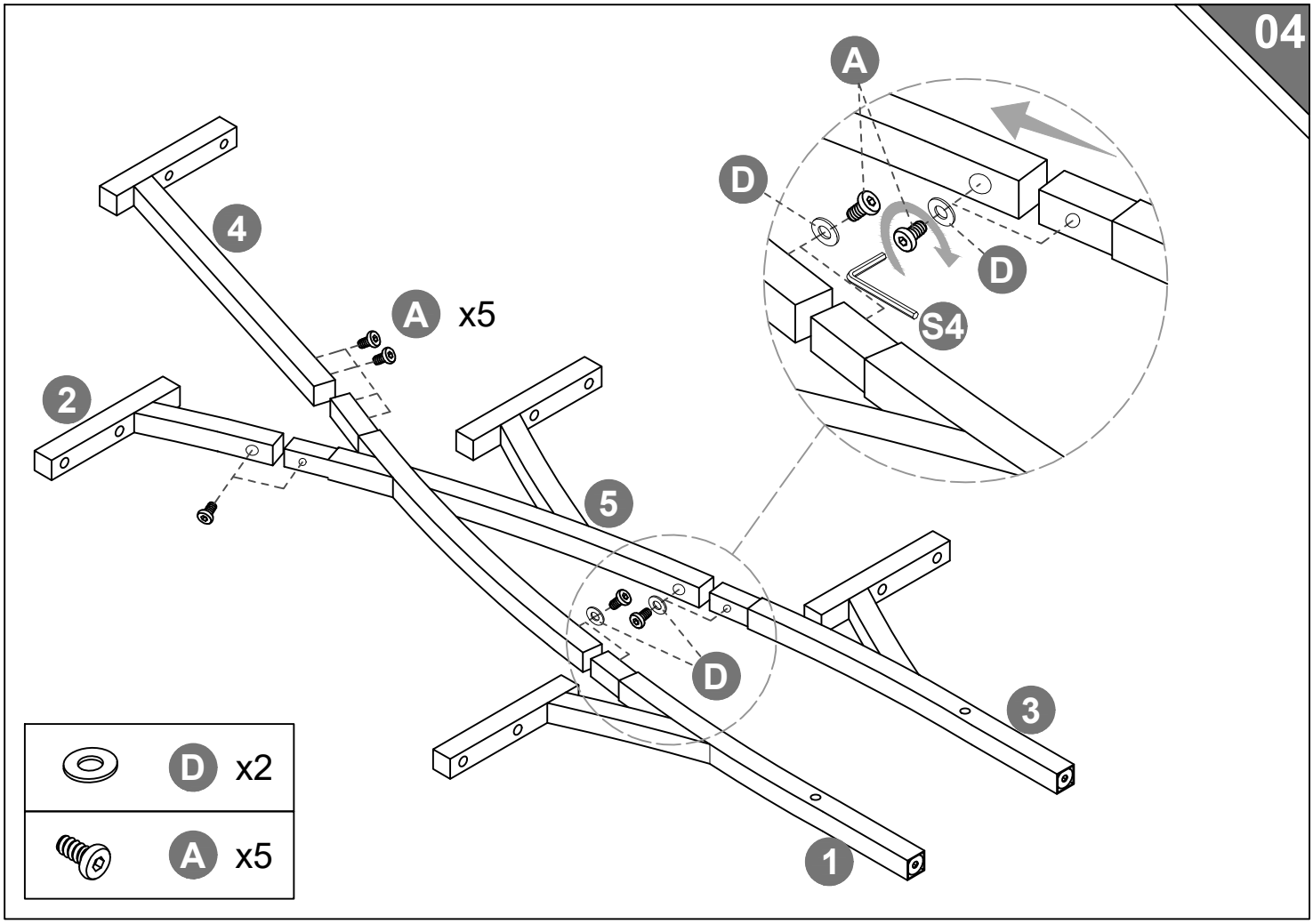
S4 x1


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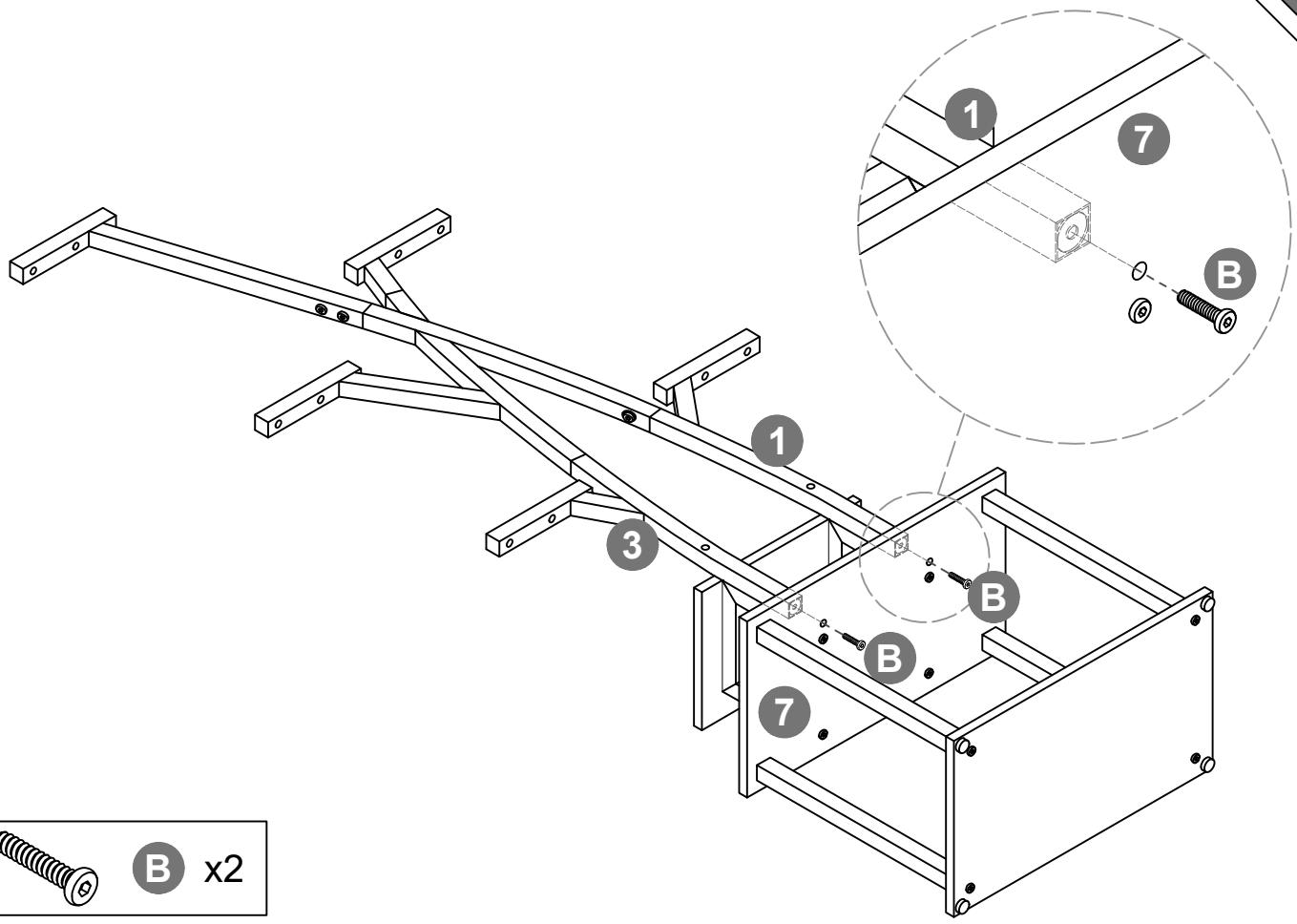

01
12
B
11
S4
12
7
12
12
11
B x8
S4
B x8


02
6
B
6
B
8
B x2

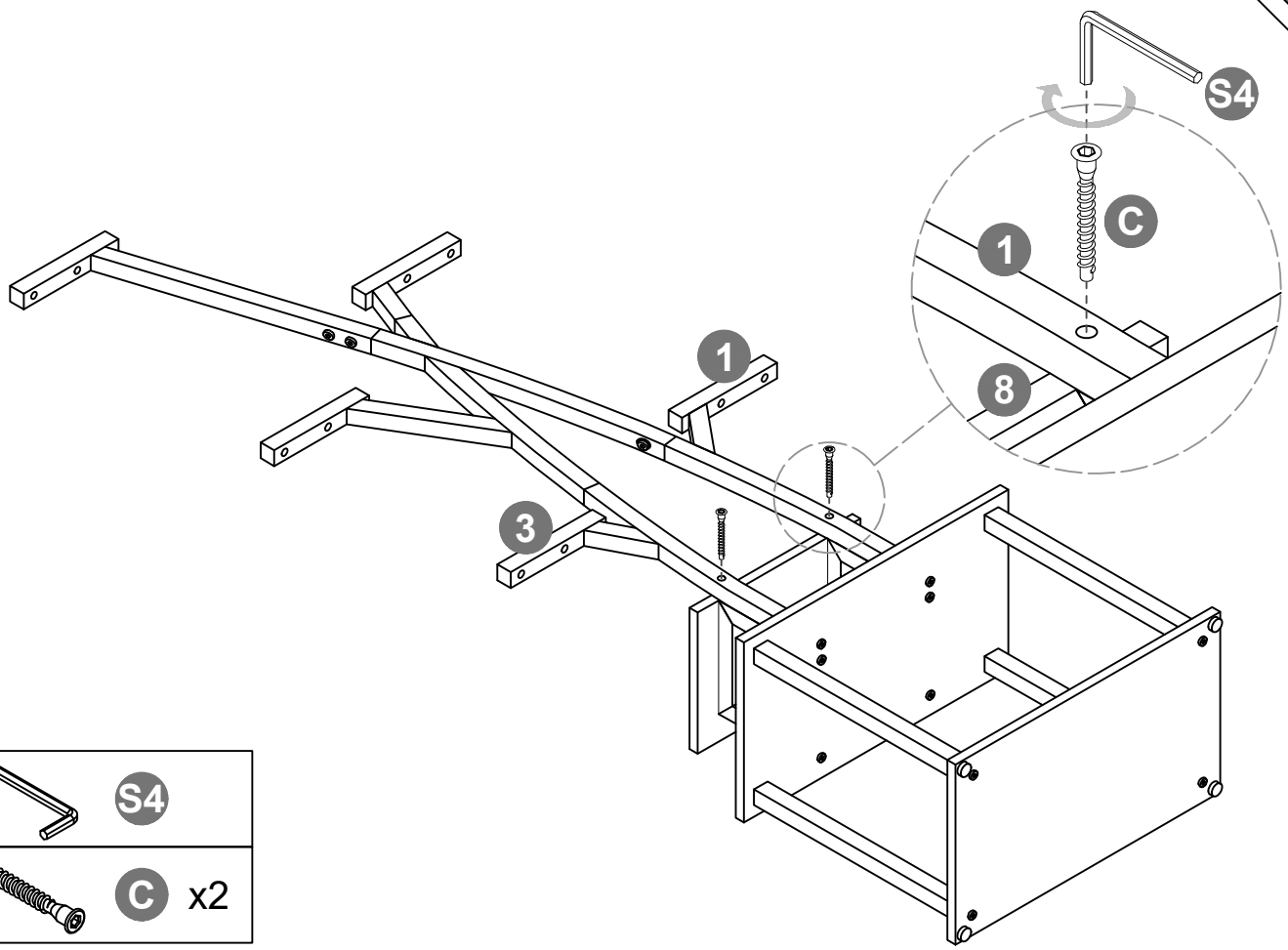

03
8
6
7
B
8
6
7
6
B x4
B x4


04
A
D
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S4
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D
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D x2
A x5

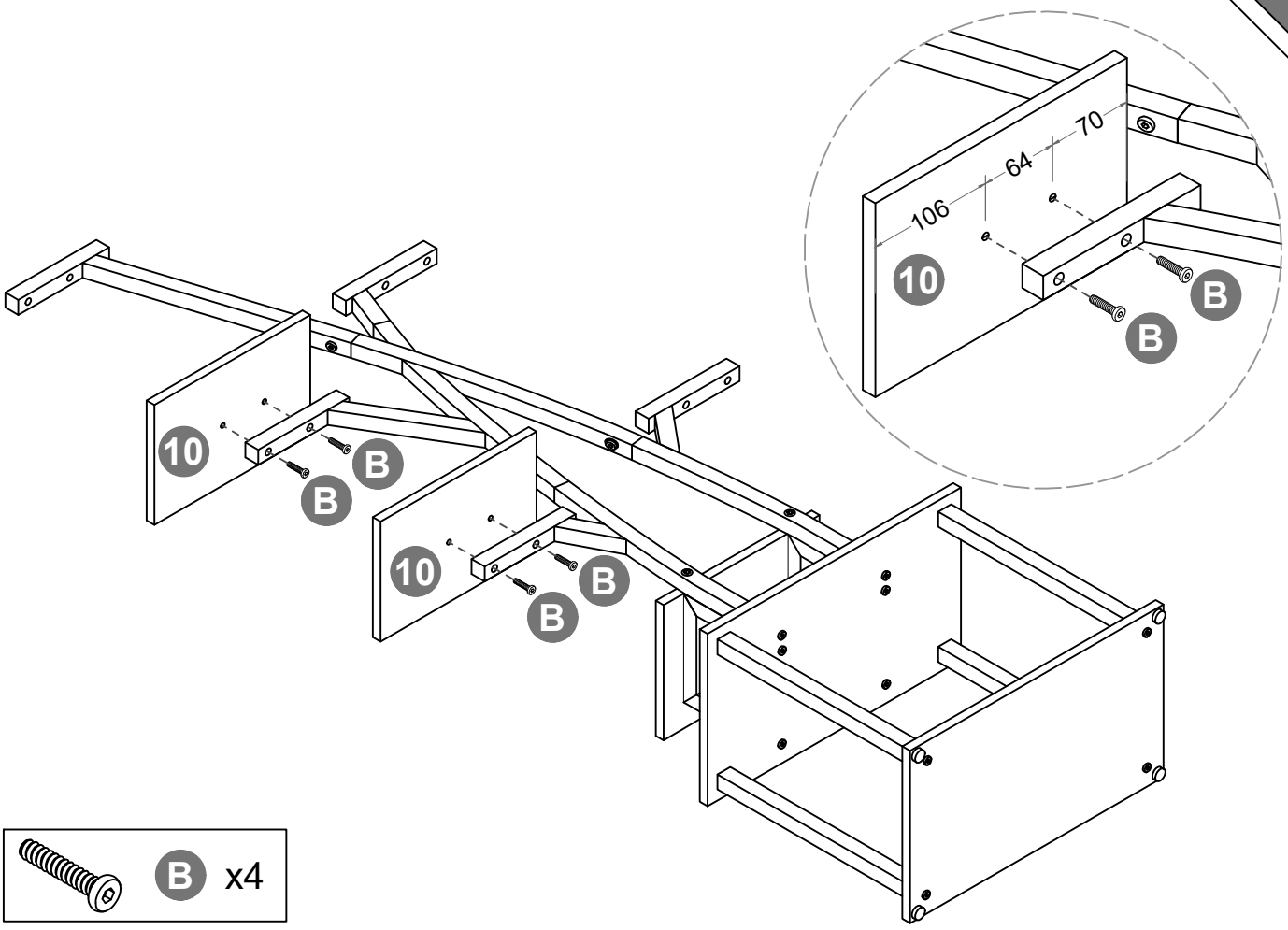
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06

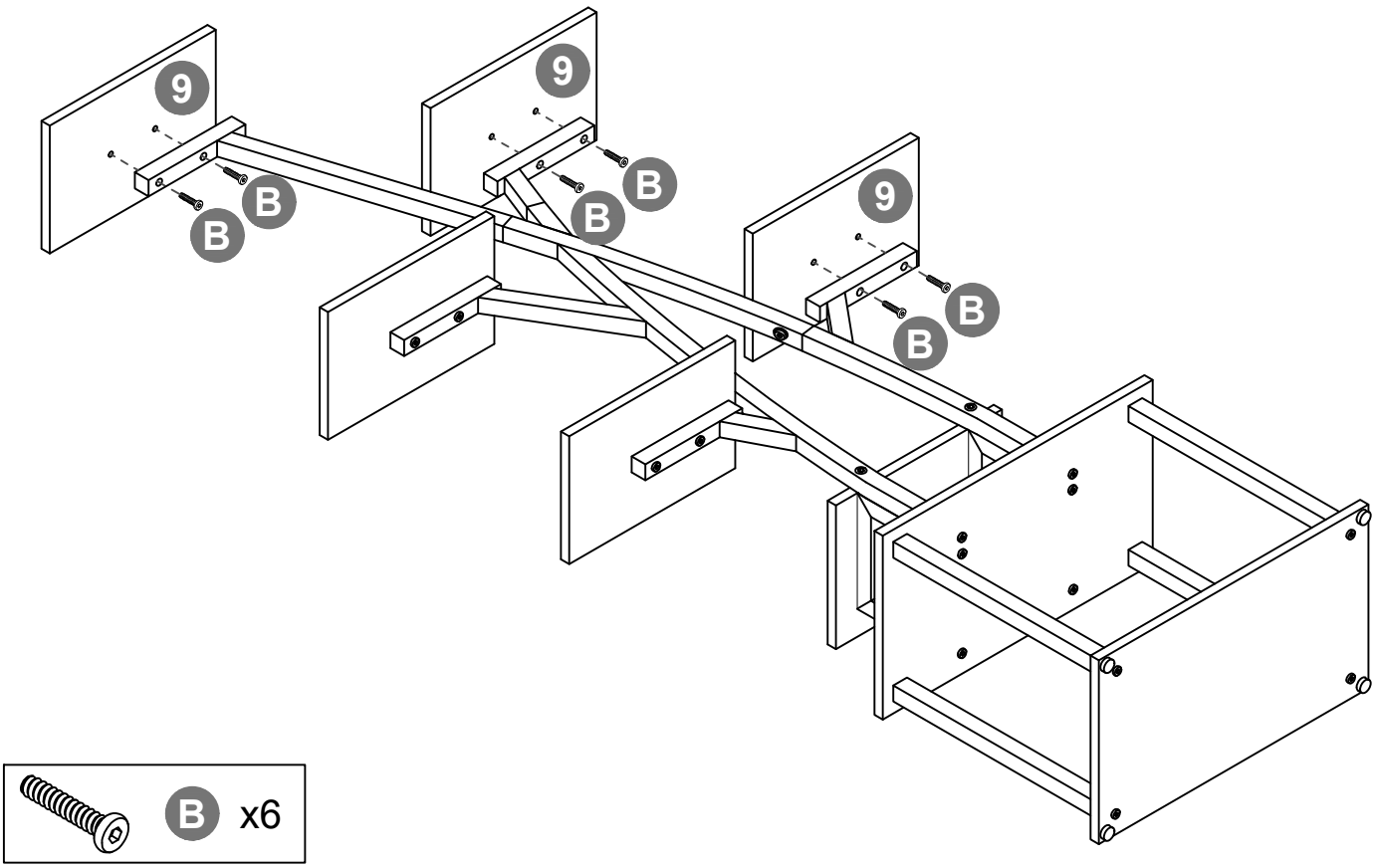


07



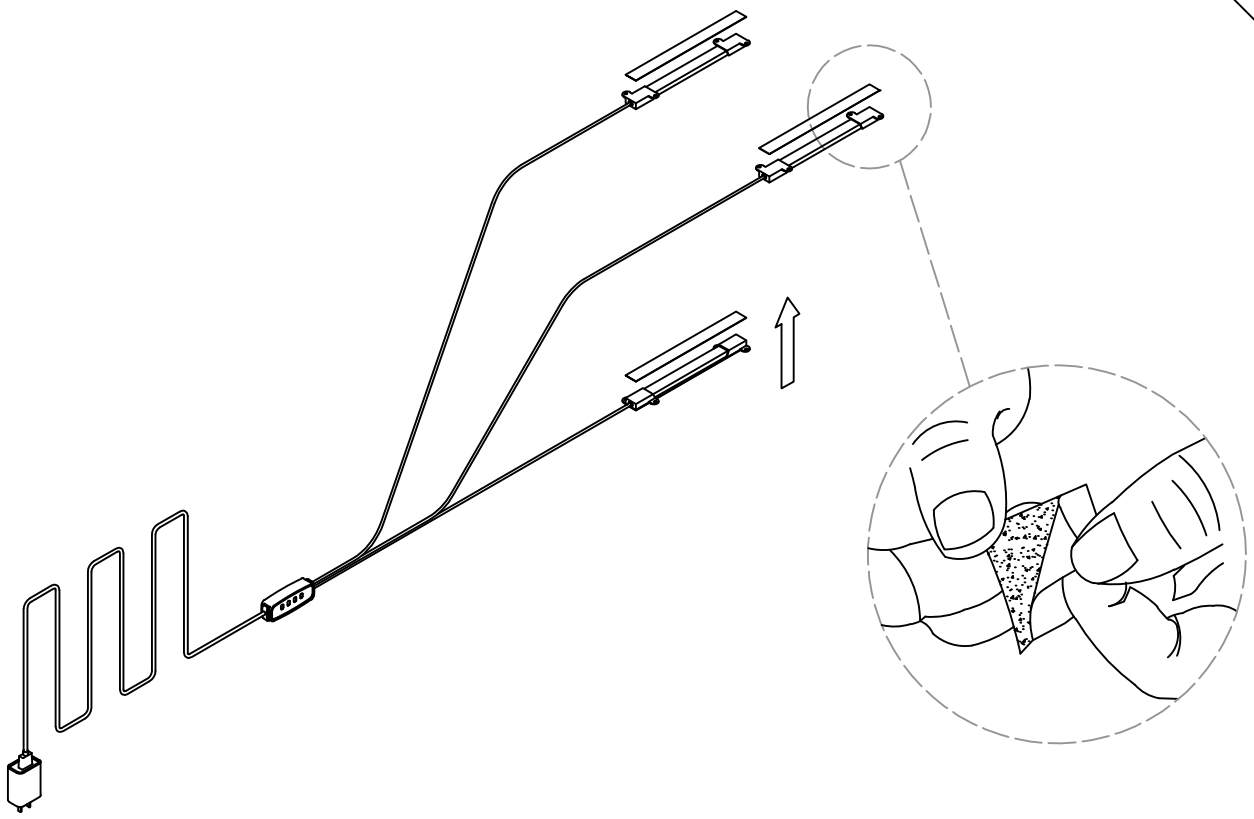
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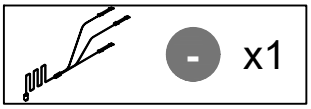
08



B x6

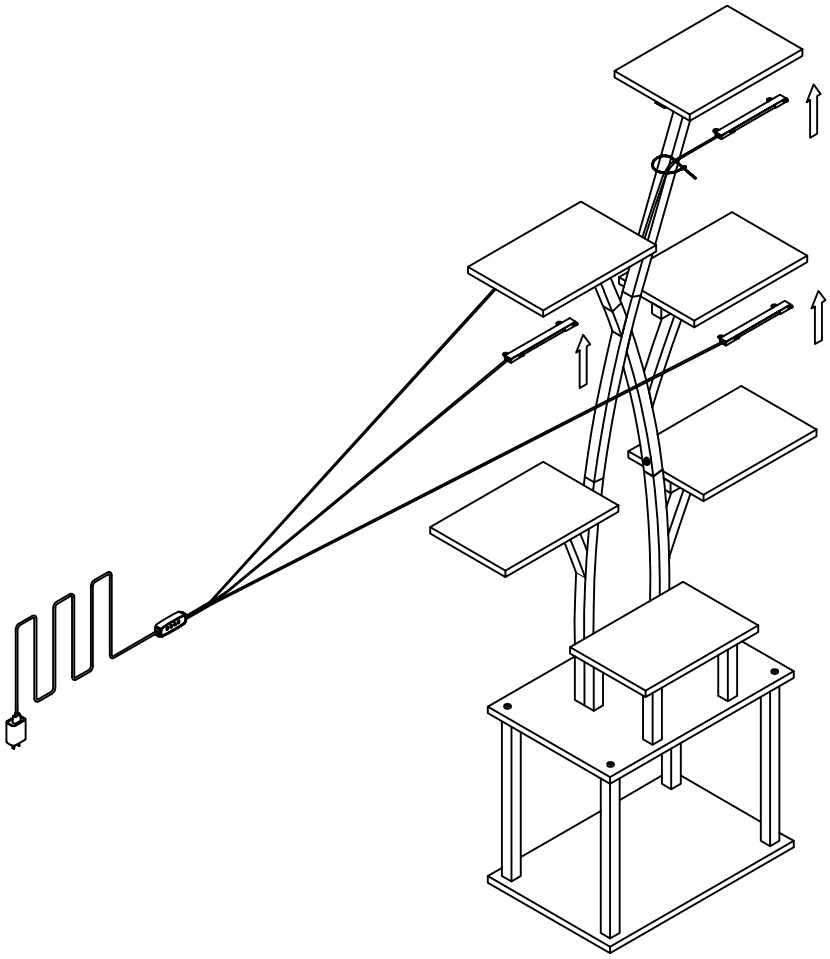
09





\- x1

10



11

