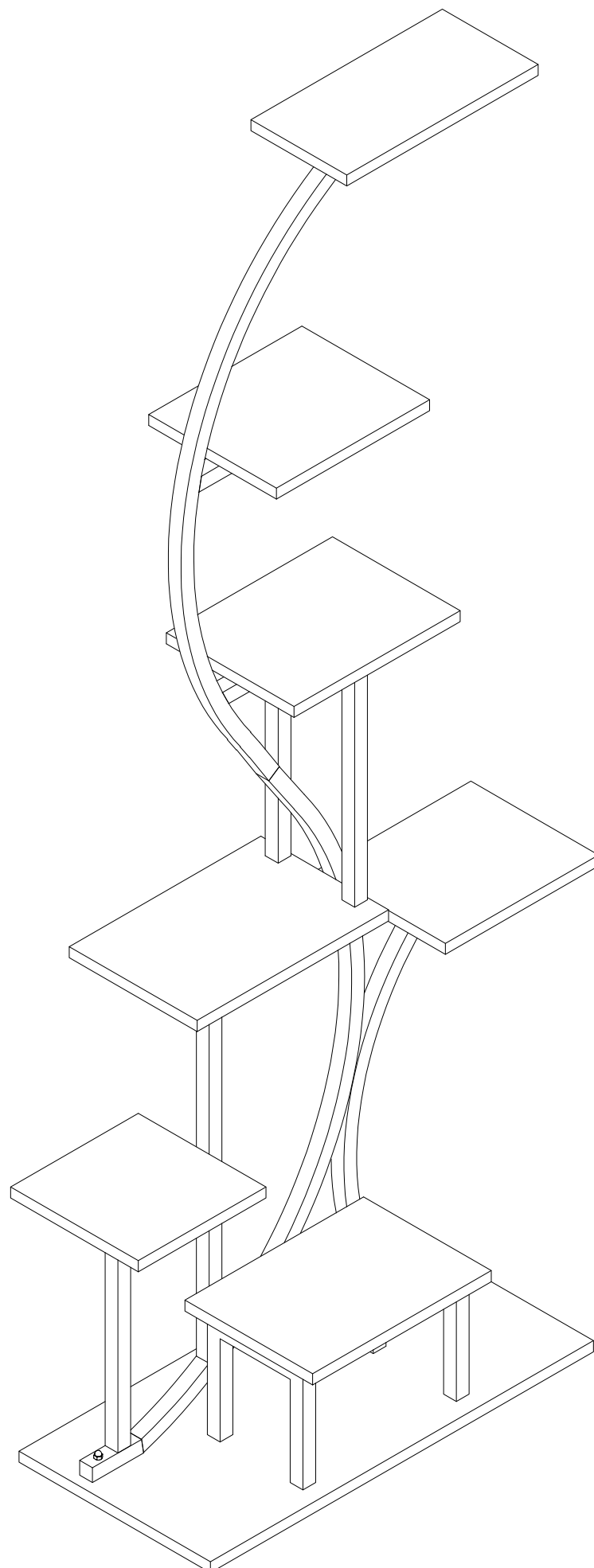
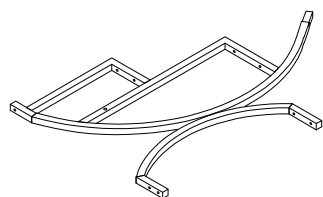
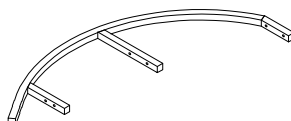




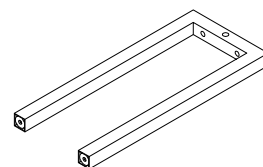
PARTS



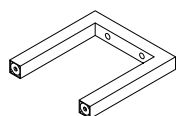
1 x1



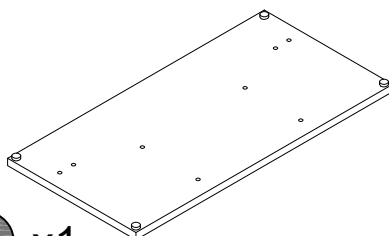
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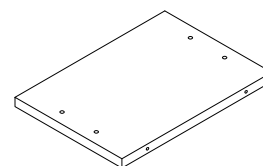
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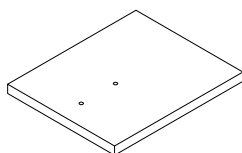
4 x2



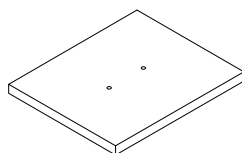
5 x1



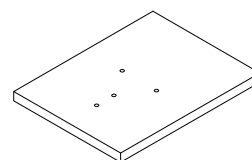
6 x1



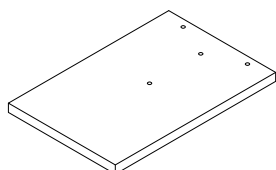
7 x1



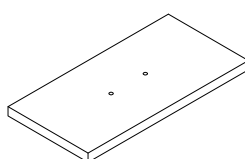
8 x2



9 x1

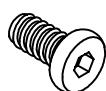


10 x1



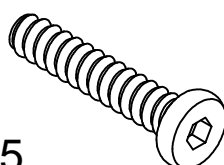
11 x1

HARDWARE



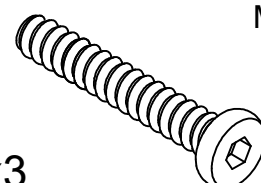
M6*12

A x2



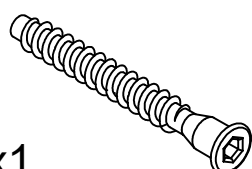
M6*30

B x25



M6*40

C x3



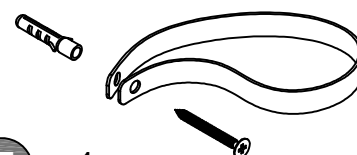
M6*50

D x1

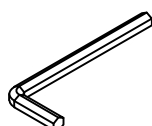


M6*11.6

E x3

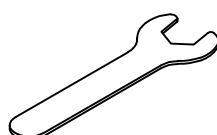


F x1



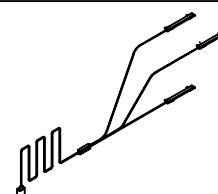
S4

- x1

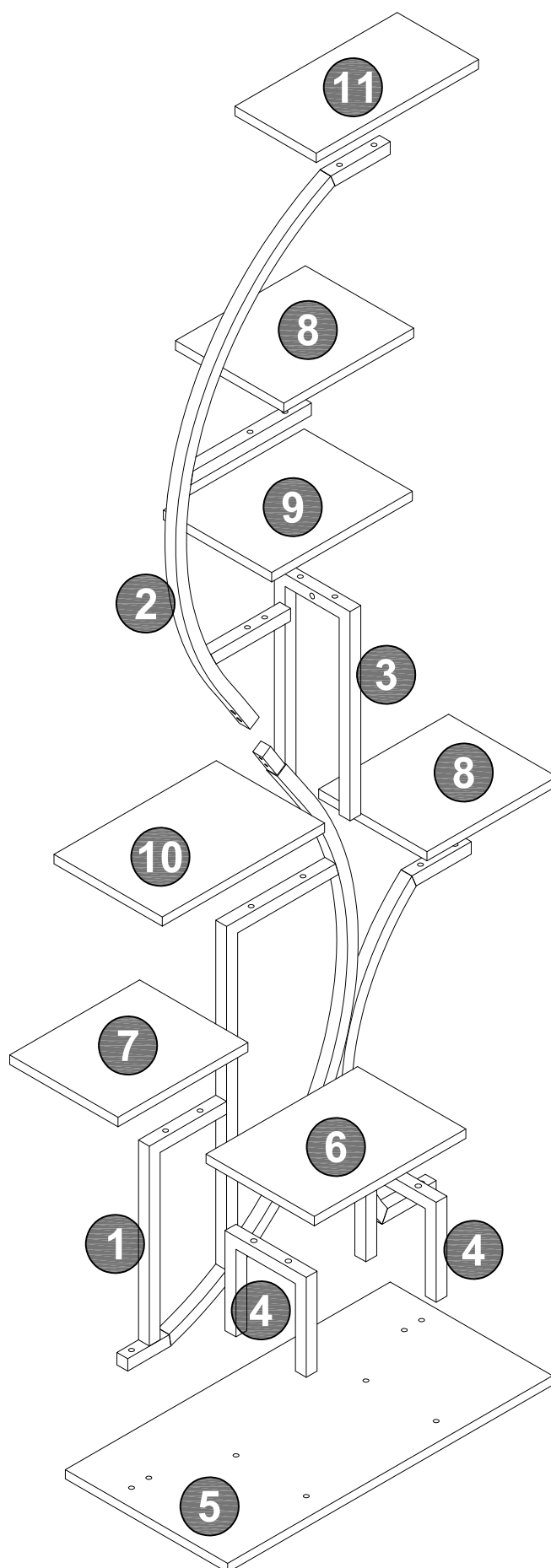


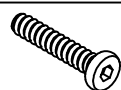
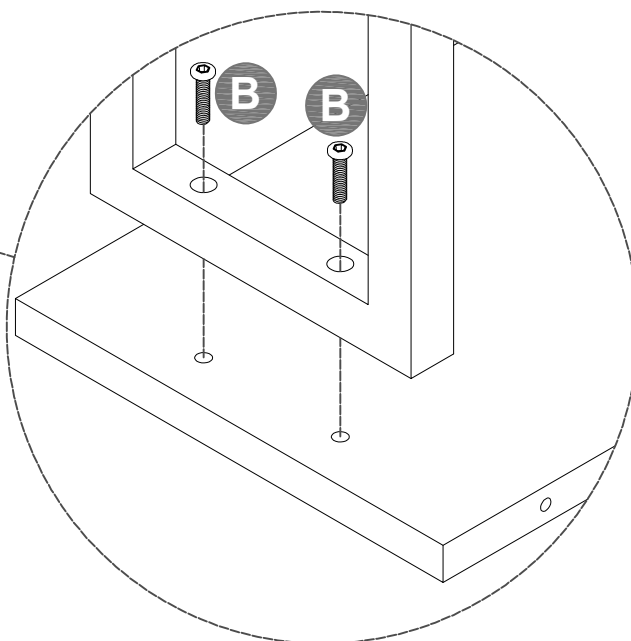
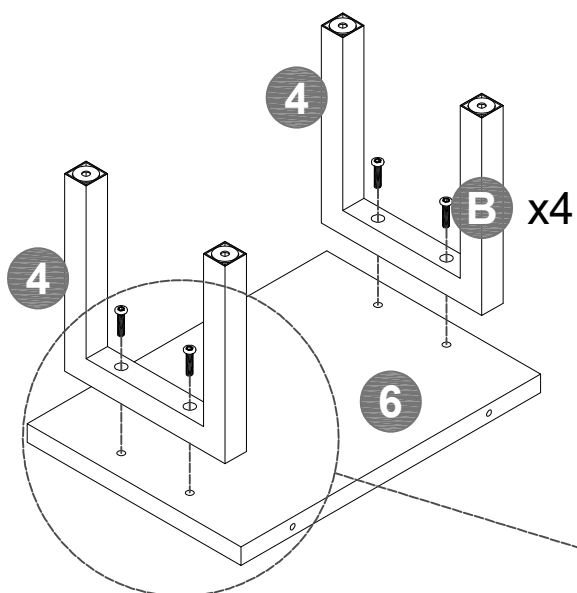
10#

- x1

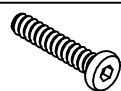
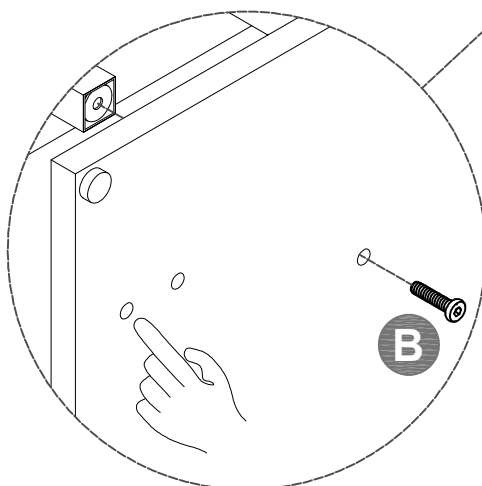
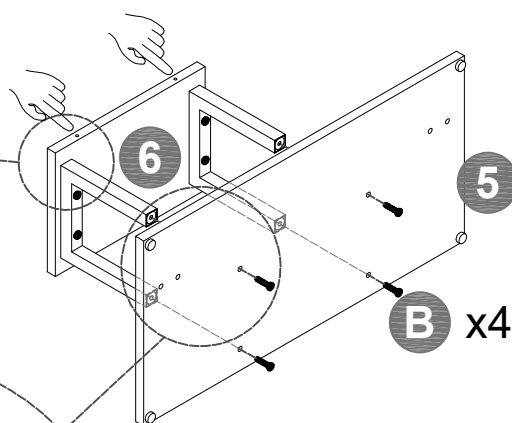
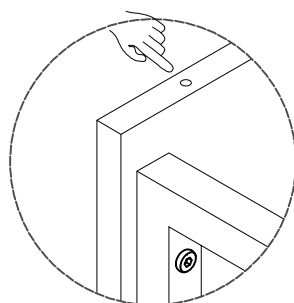


- x1

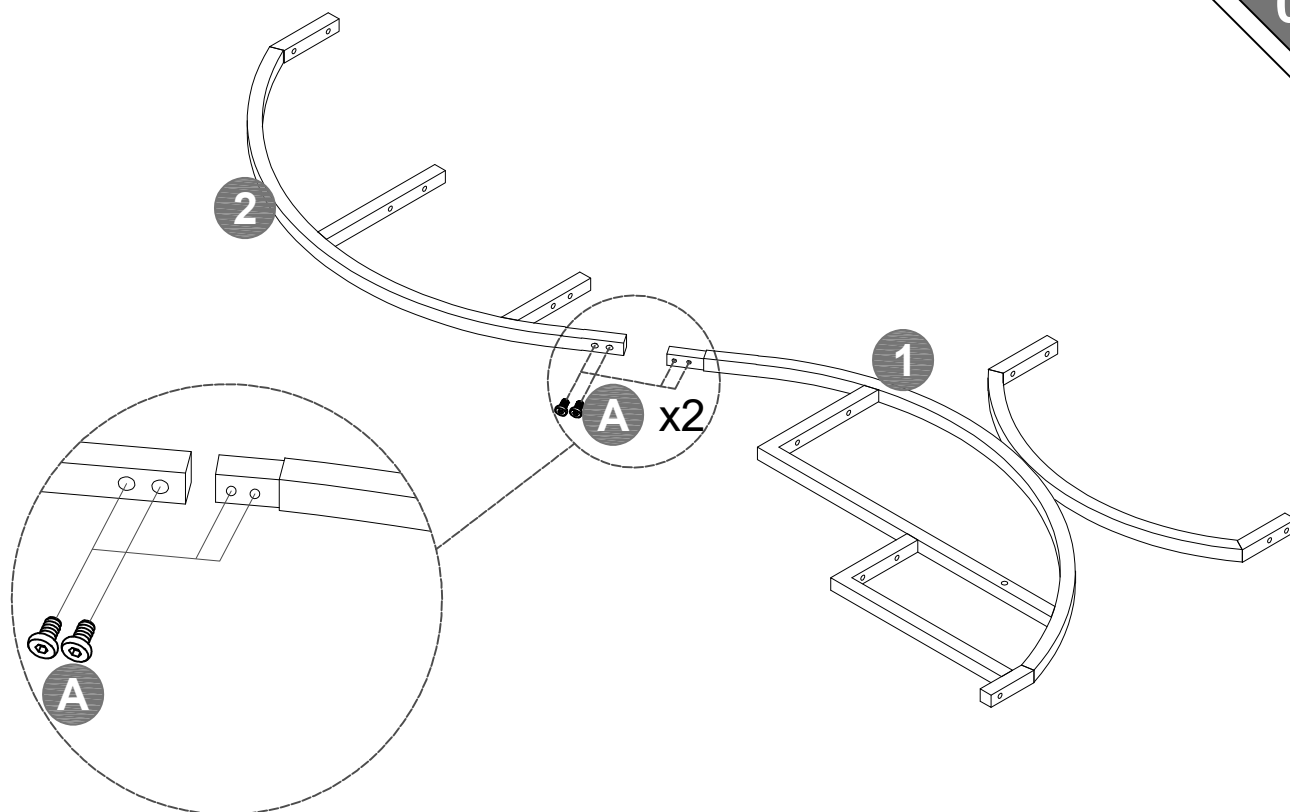




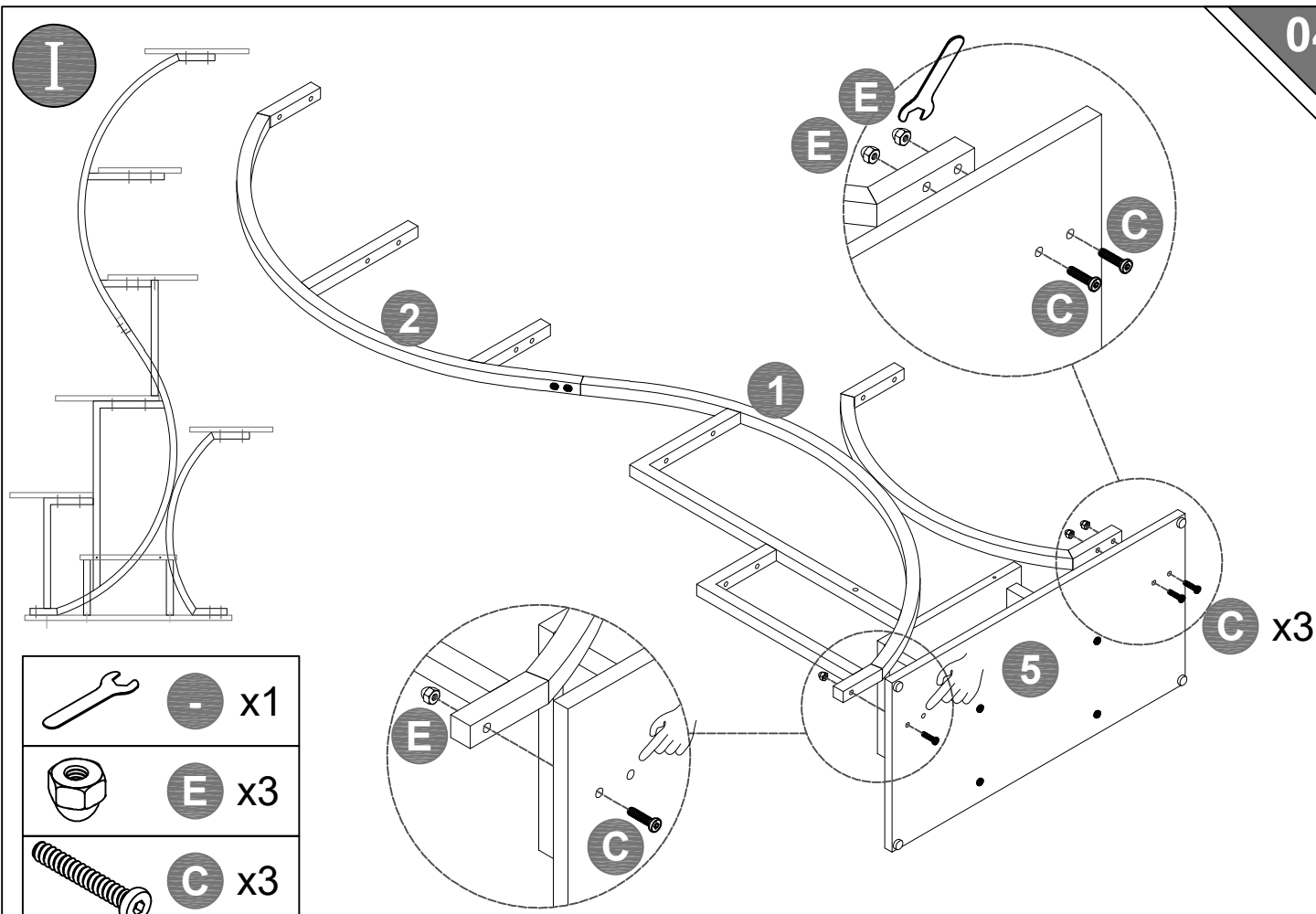
B x4



B x4



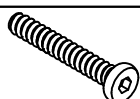
A x2



- x1

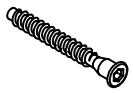
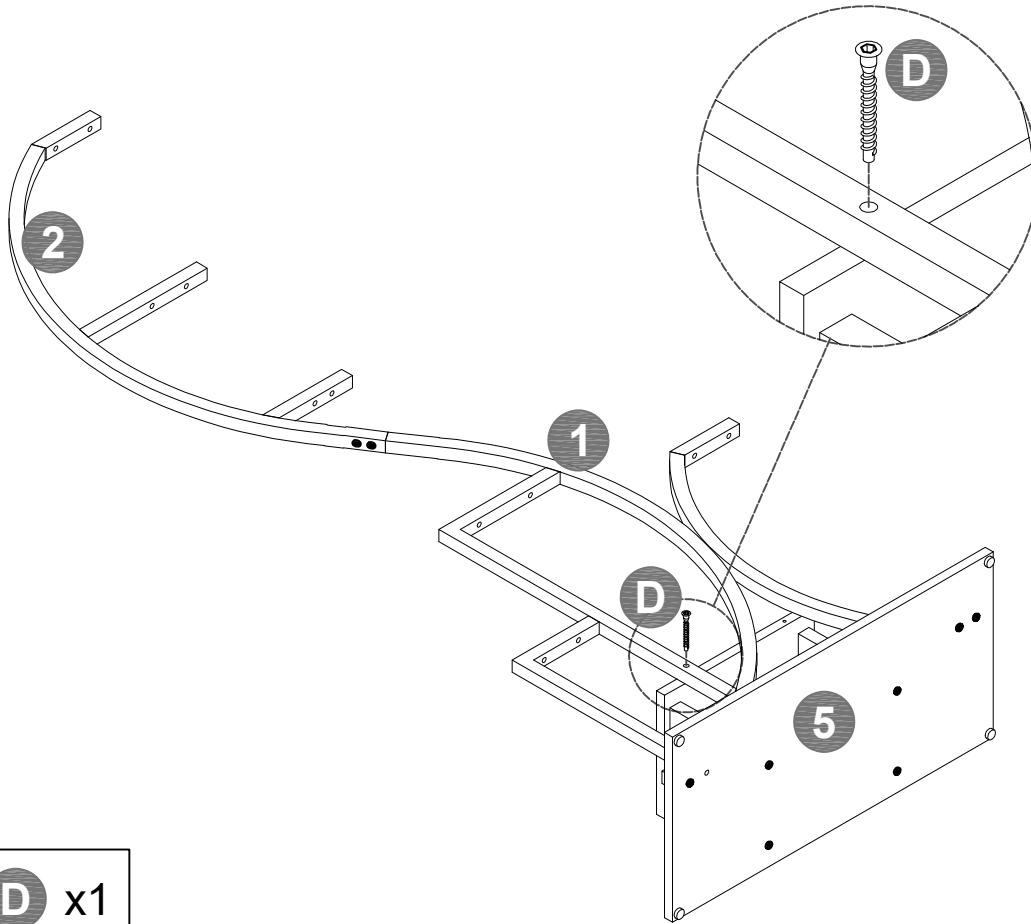


E x3



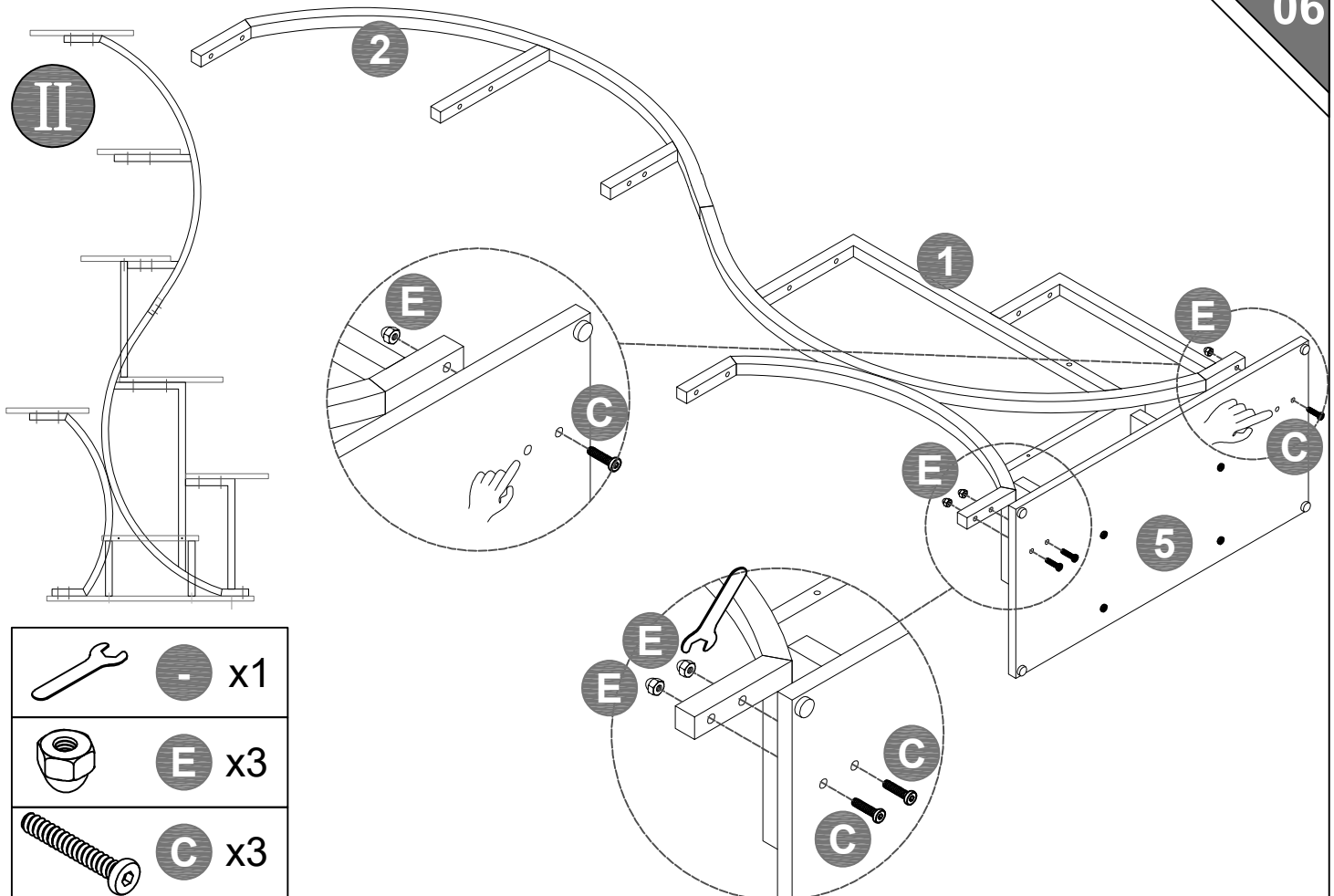
C x3

I



D x1

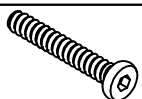
II



- x1

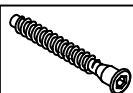
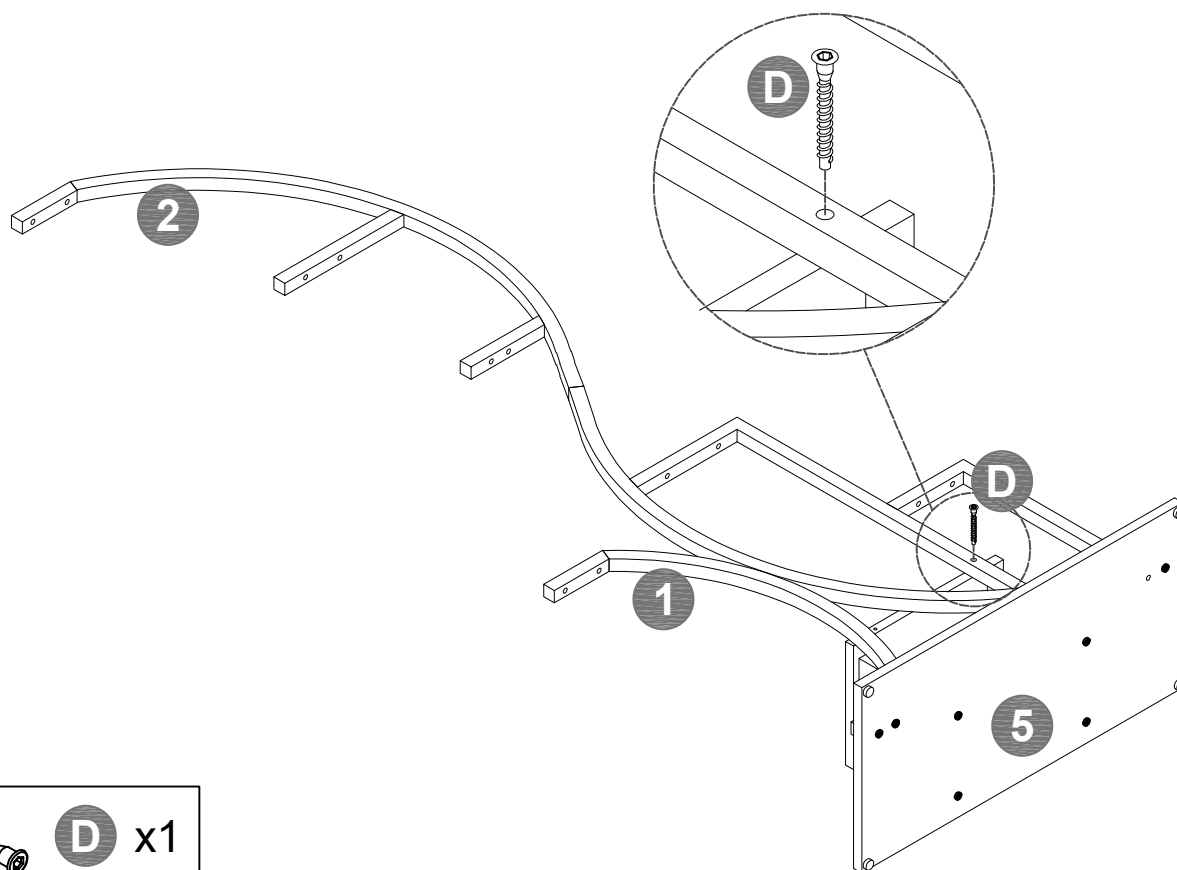


E x3

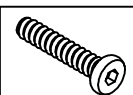
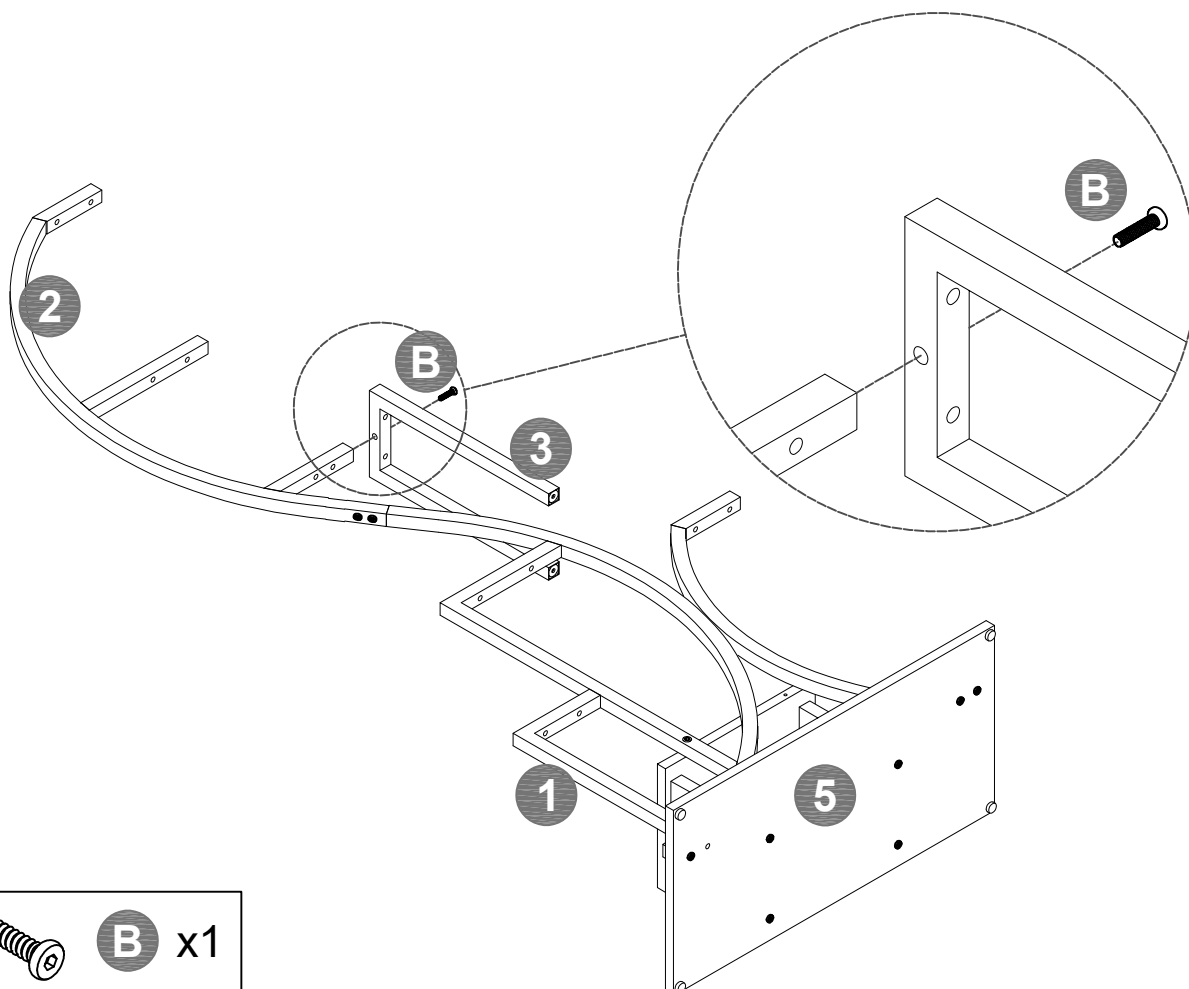


C x3

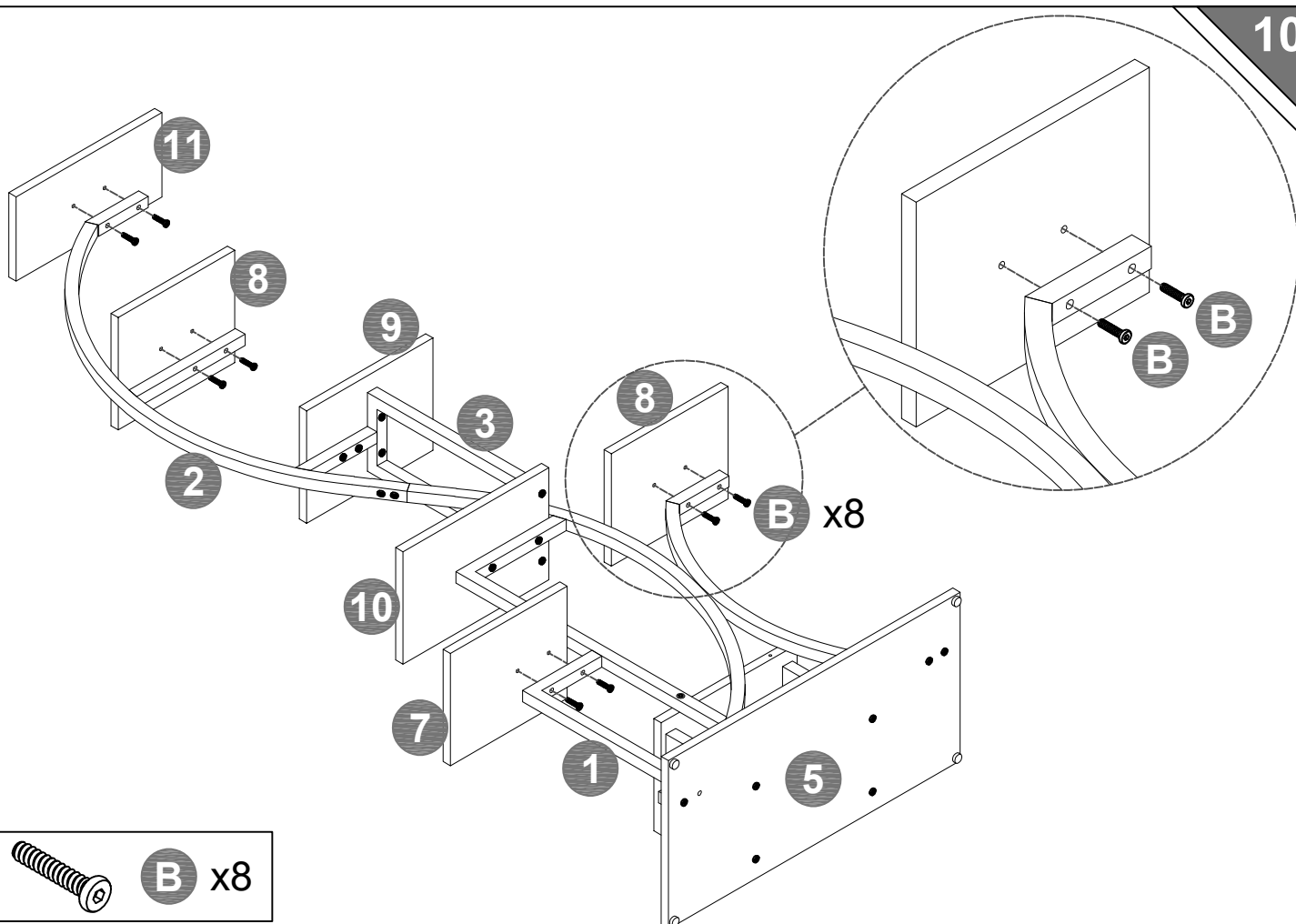
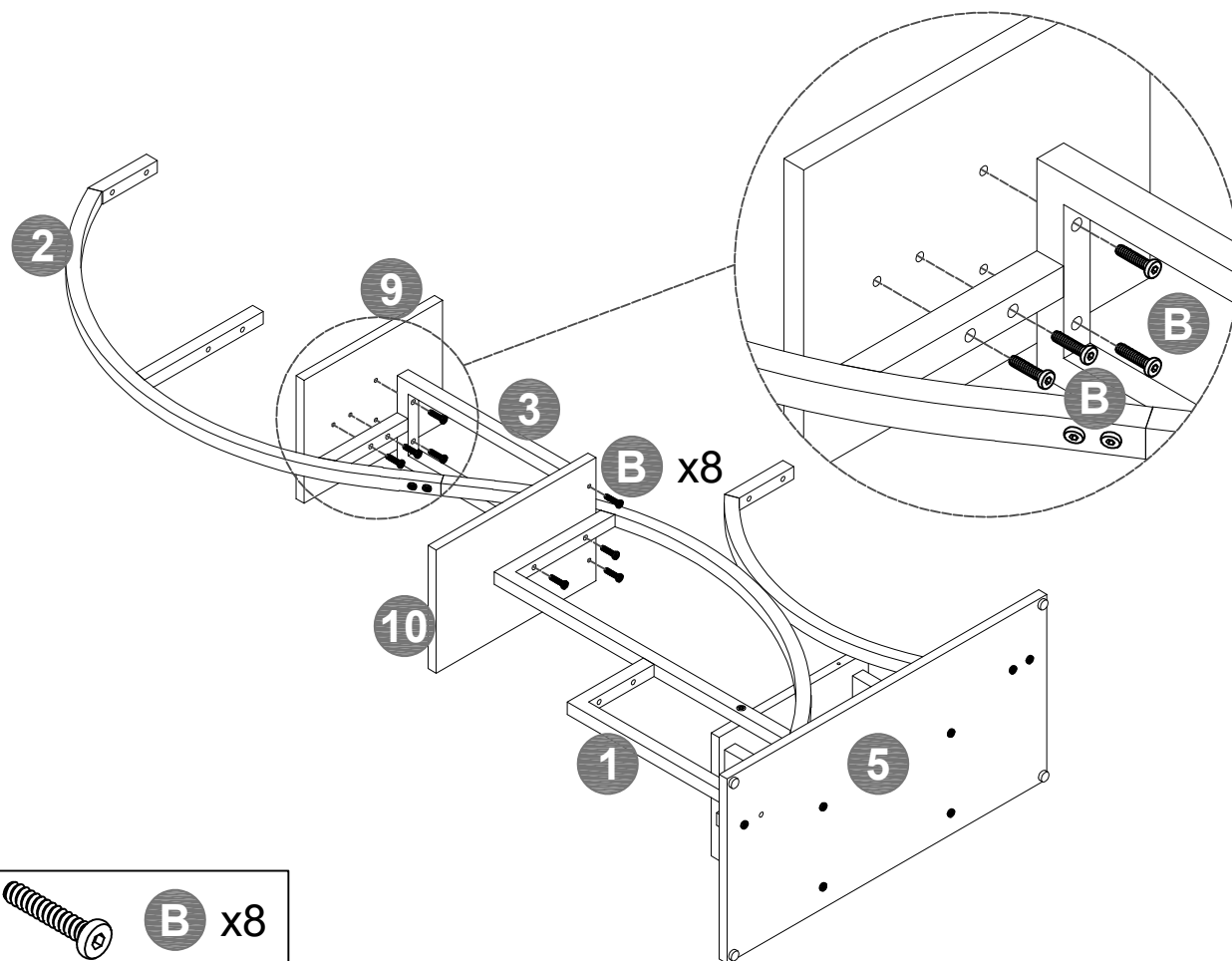
II

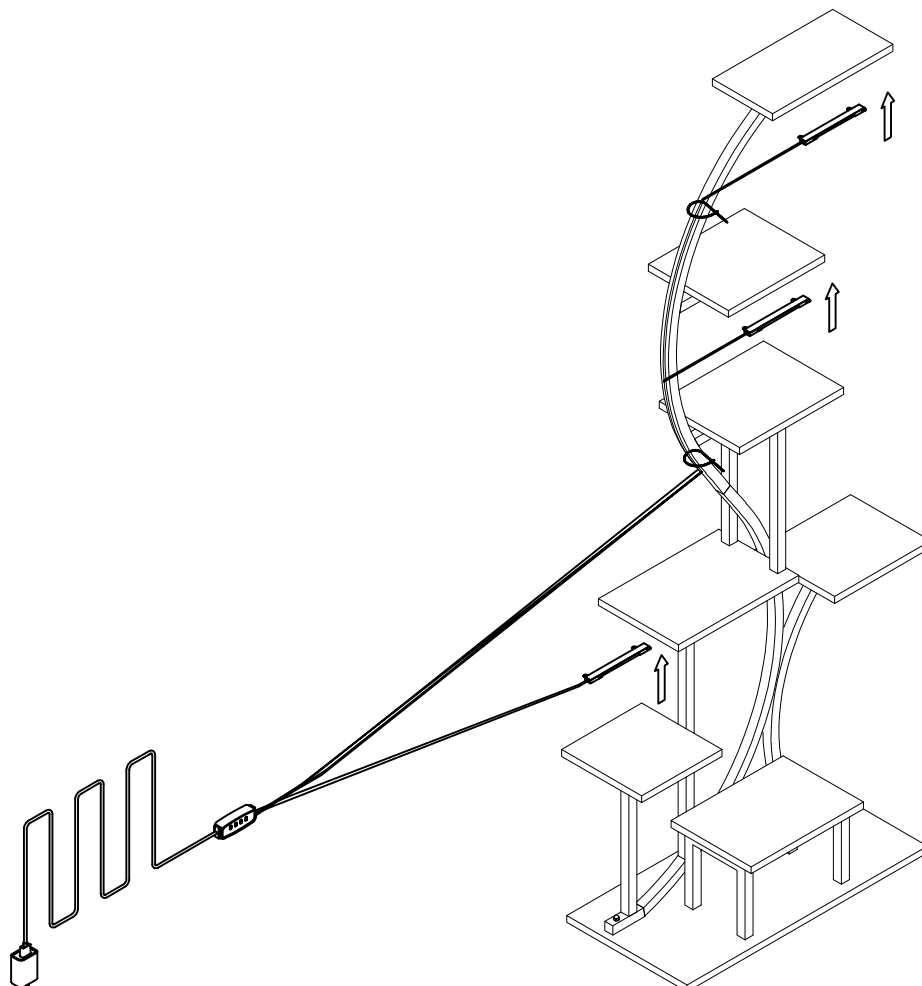
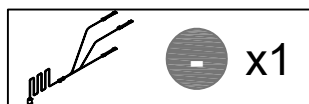
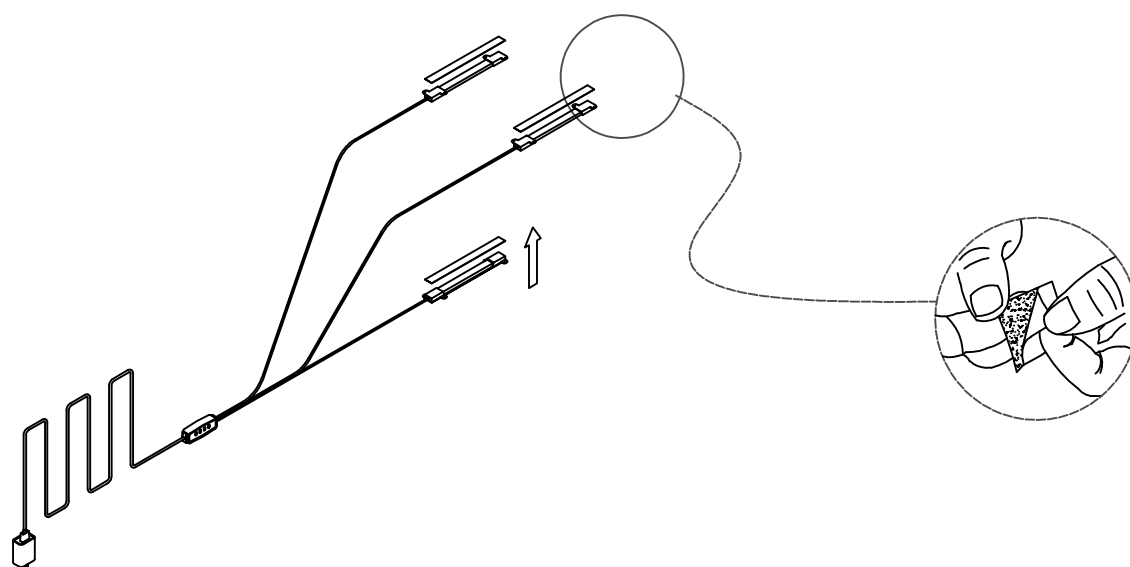


D x1

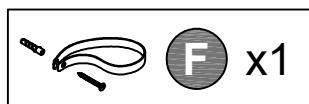
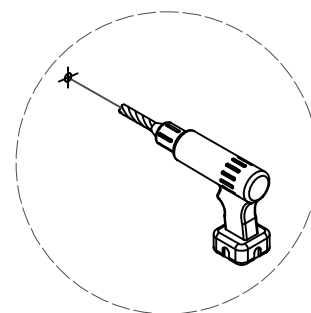
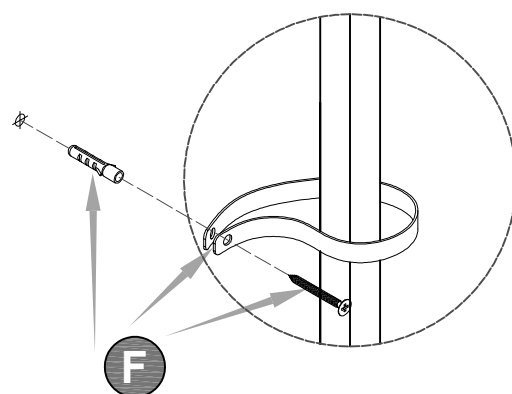
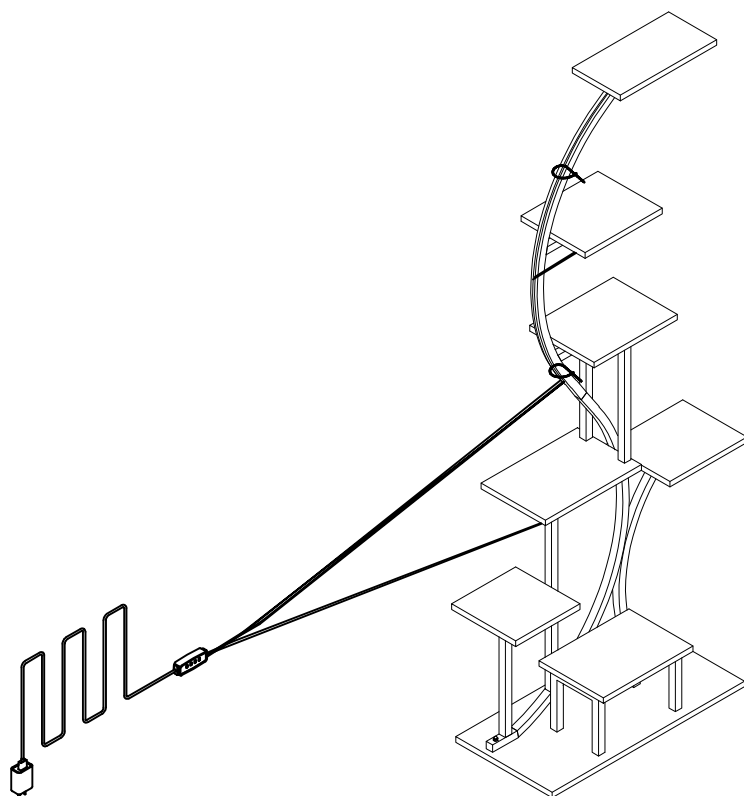


B x1





13



14

