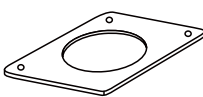


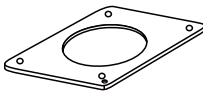
A 48x40cm\*1



B  $\phi$ 16cm\*1



C 48x40cm\*1



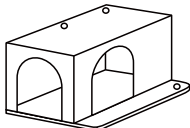
D 48x40cm\*1



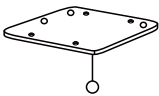
E 48x20cm\*1



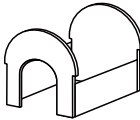
F 40x20cm\*1



G 48x40x28cm\*1



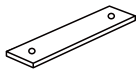
H 40x30cm\*1



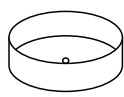
J 38x34cm\*1



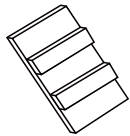
K 68x31cm\*1



L 25.5x4cm\*1



M  $\phi$ 30cm\*2



N 26x16cm\*1



O  $\phi$ 30cm\*2



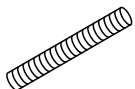
P \*2



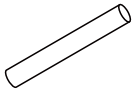
Q 19cm\*2



R 22cm\*12



S 45.5cm\*1



T 45.5cm\*3



U 25cm\*4



V M8x13mm\*16



W M8x27mm\*1



X M8x40mm\*22



Y M8x80mm\*11



Z 135°\*2



AA 90°\*6

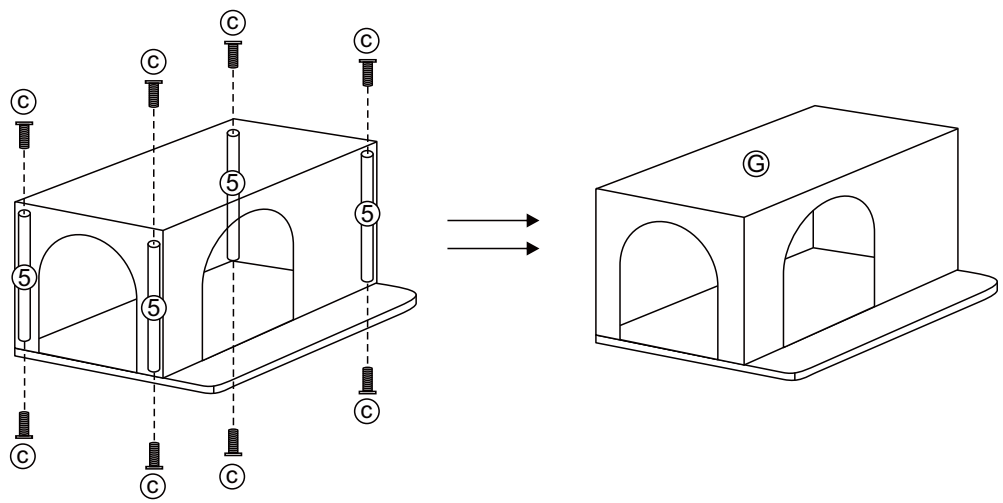


AB M3x12mm\*8

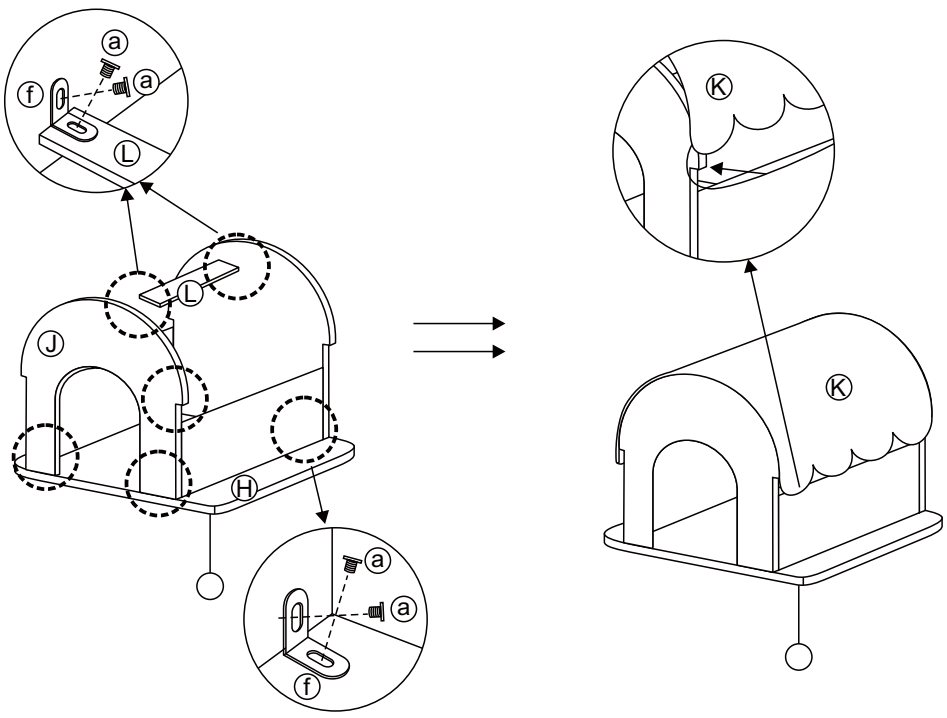


AC \*1

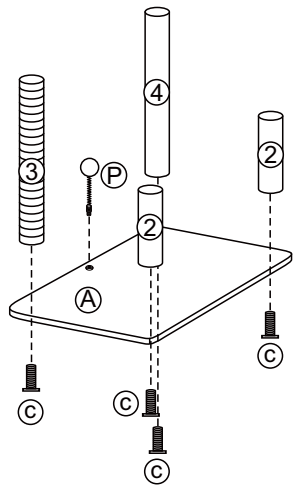
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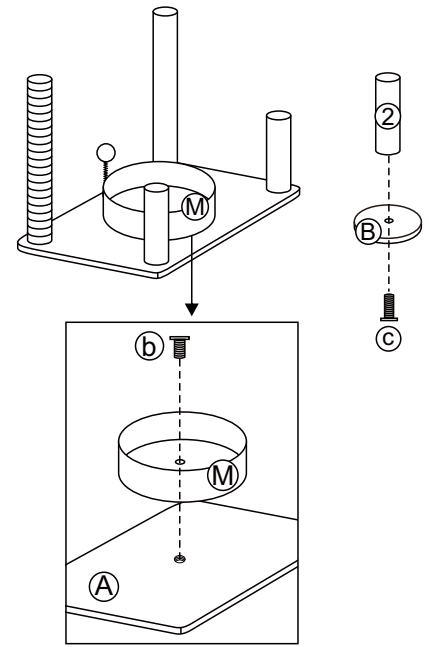
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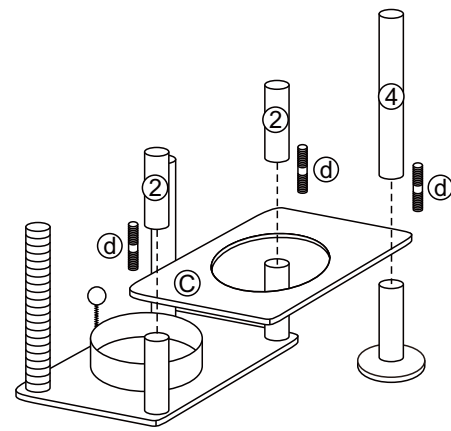
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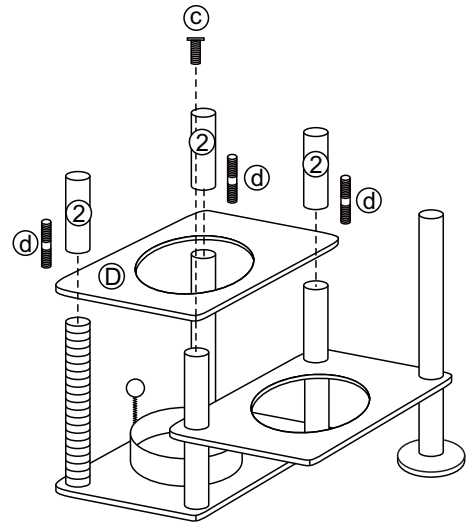
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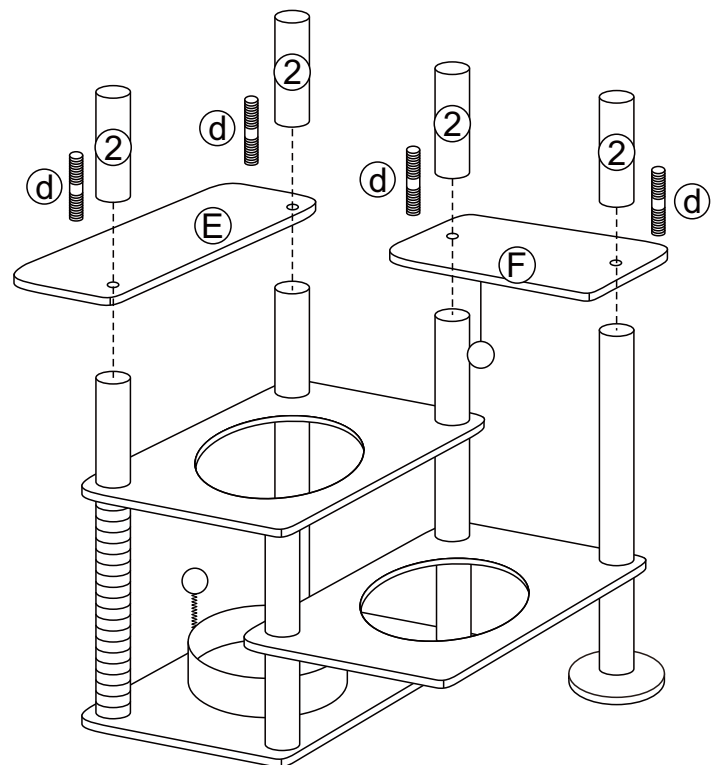
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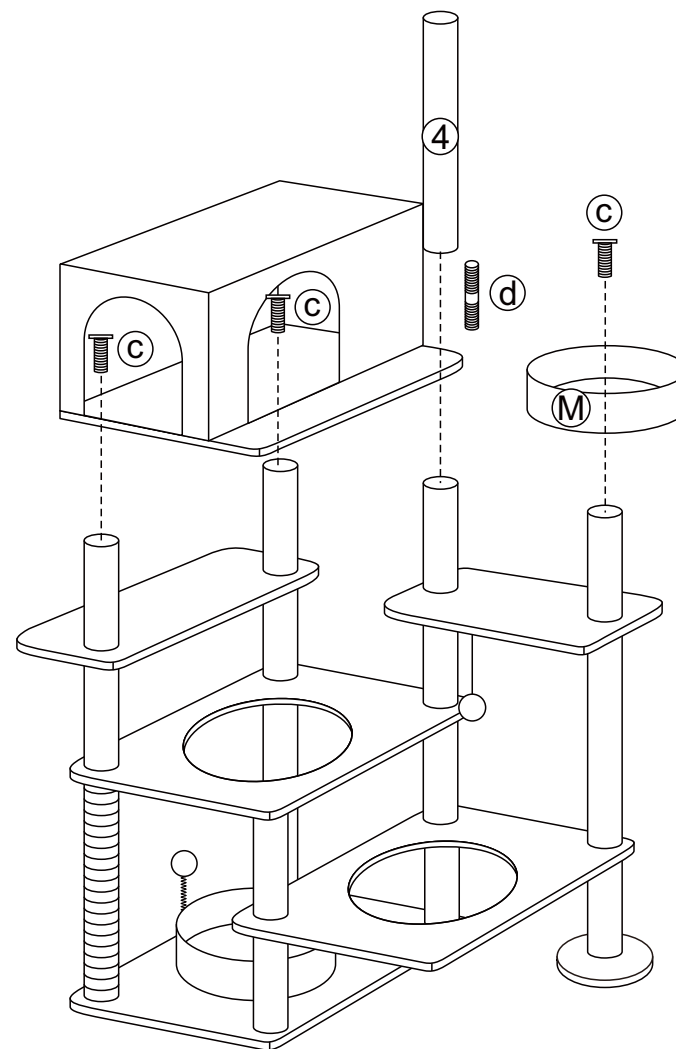
6



⑦



⑧



This diagram illustrates the exploded view of a cat tree assembly. The main structure consists of a central vertical post with multiple horizontal platforms. A large, arched, house-like structure is positioned at the top. A smaller, circular platform is attached to the side of the central post. A spiral scratching post is located on the left side. A set of stairs is attached to the bottom right. Various components are labeled with letters in circles: 'c' for the top arch structure, 'g' for the platform supports, and 'o' for the circular platforms. Dashed lines indicate the assembly path for each component.