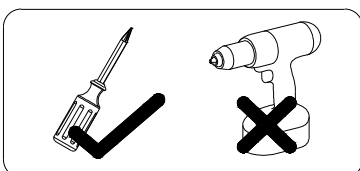
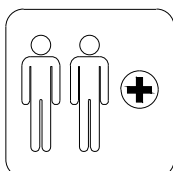
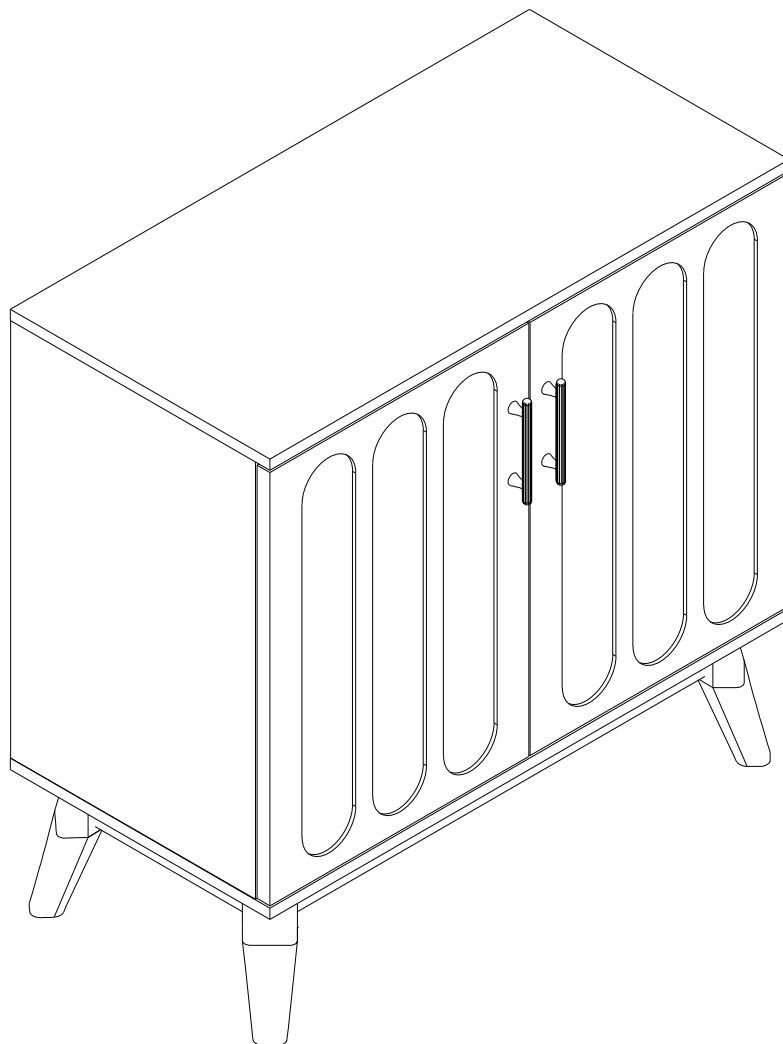
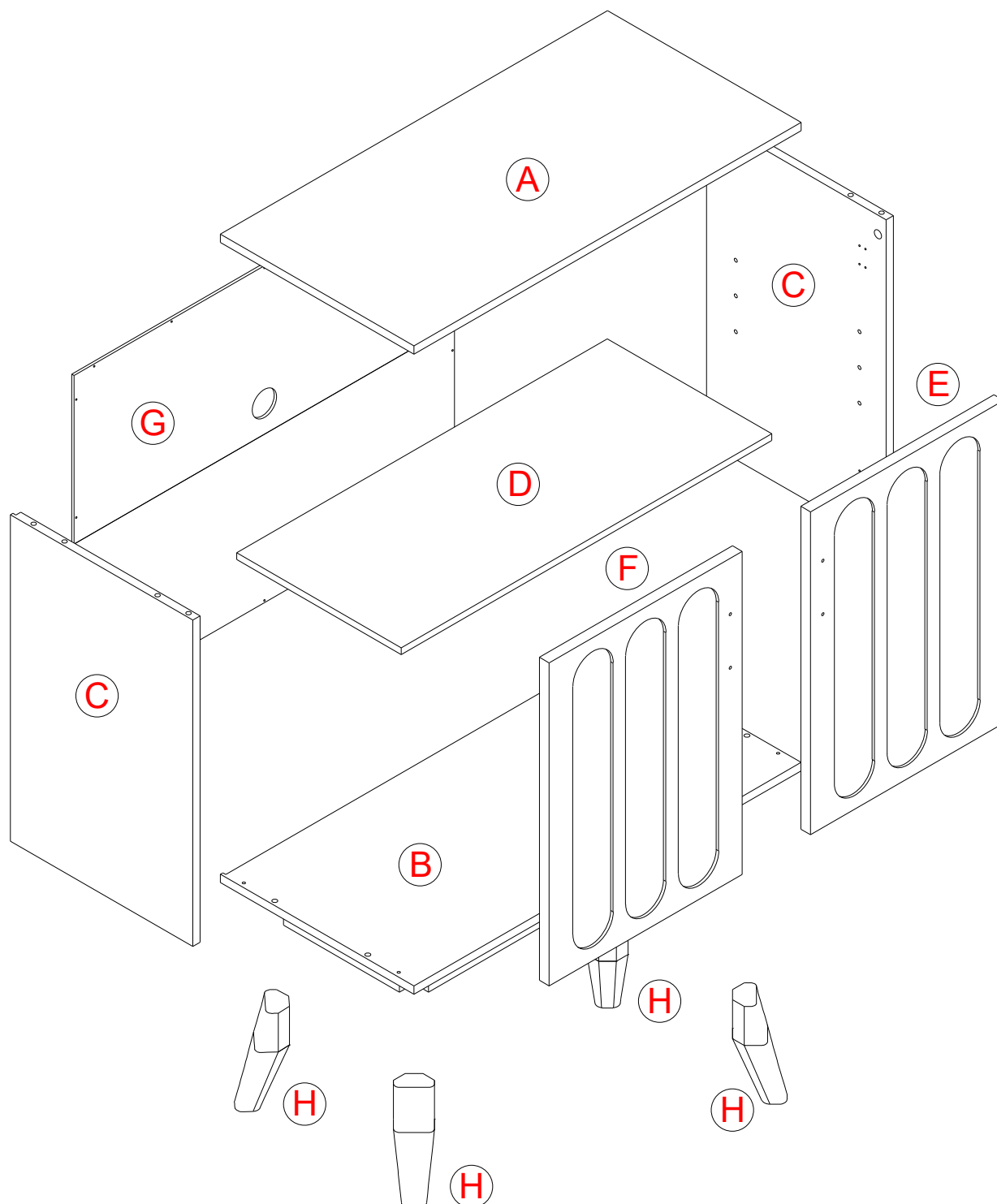
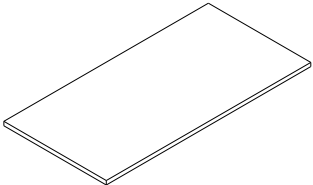
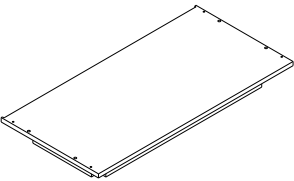
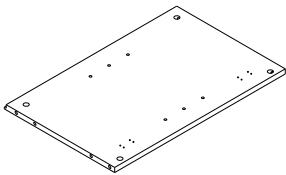
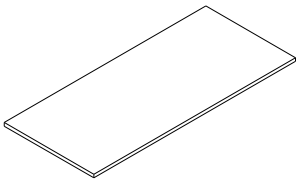
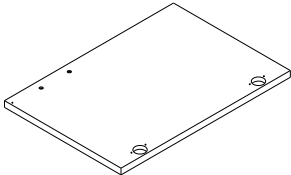
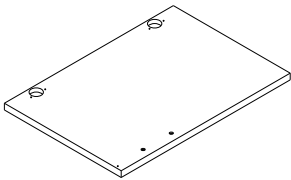
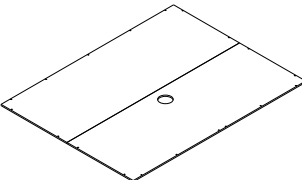
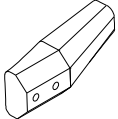


HYSC-003/HYSC-004

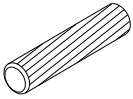
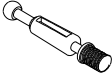
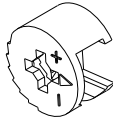
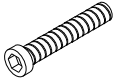
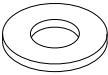
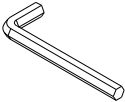
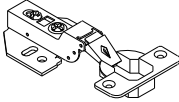
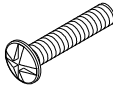
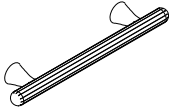
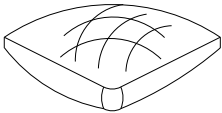


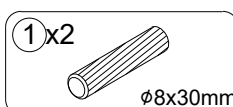
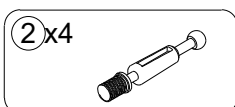
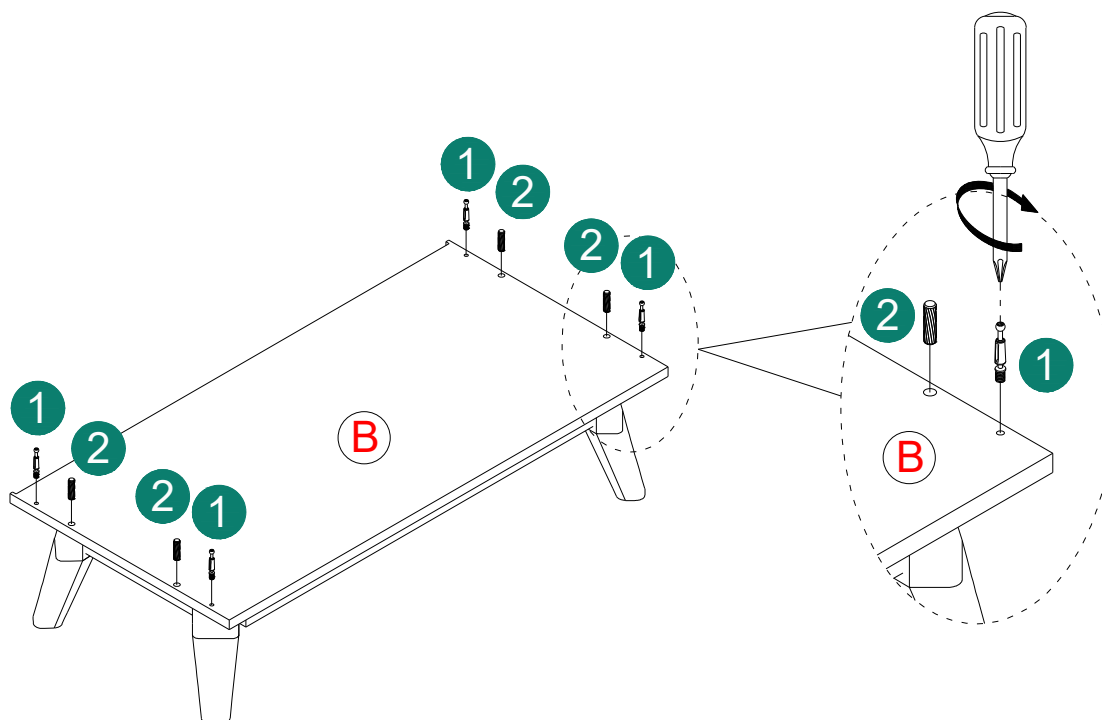
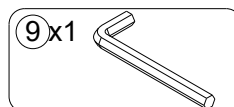
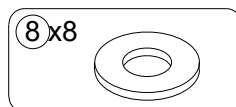
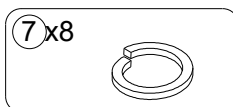
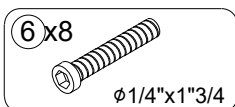
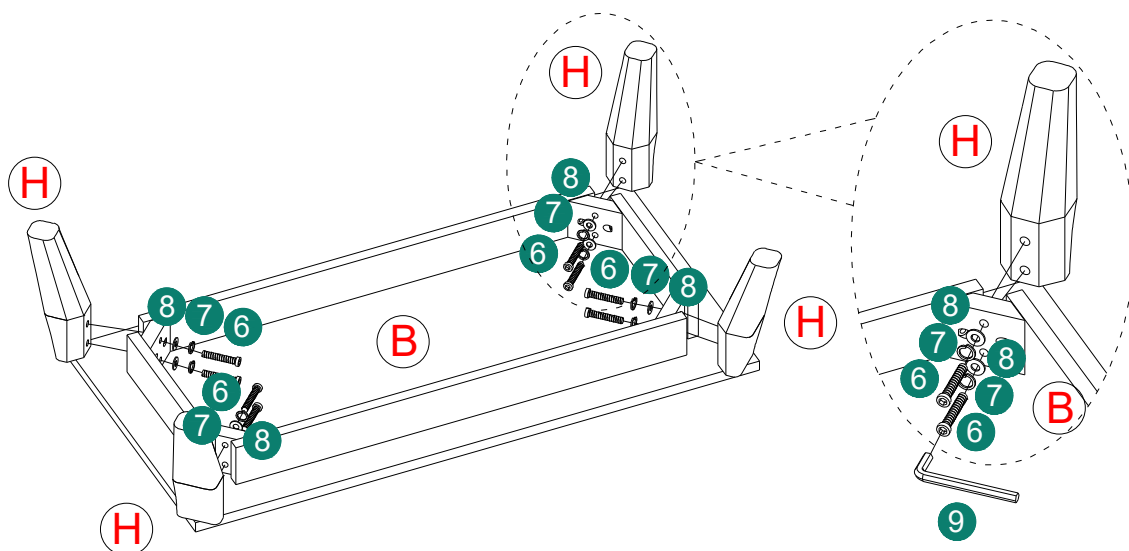


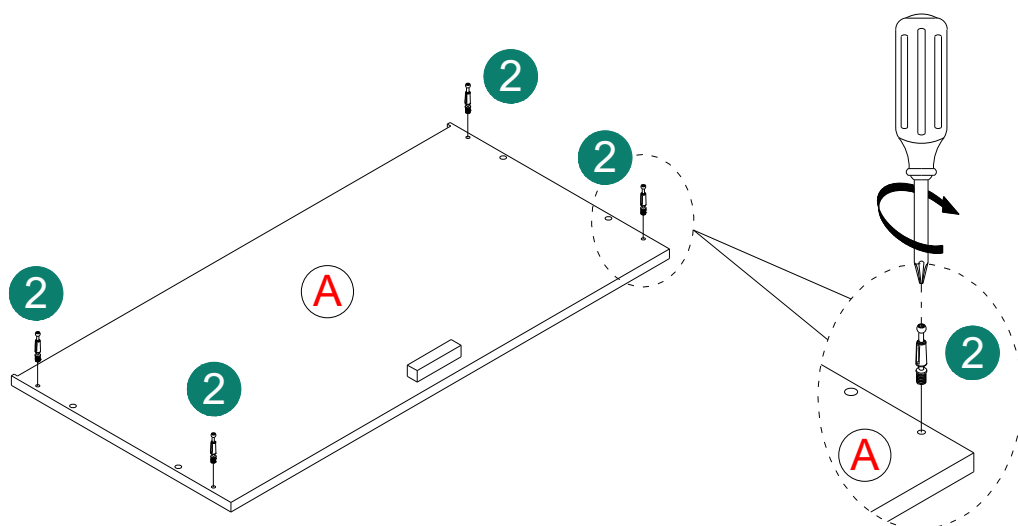
PARTS

A x1 	B x1 	C x2 	D x1 
E x1 	F x1 	G x1 	H x4 

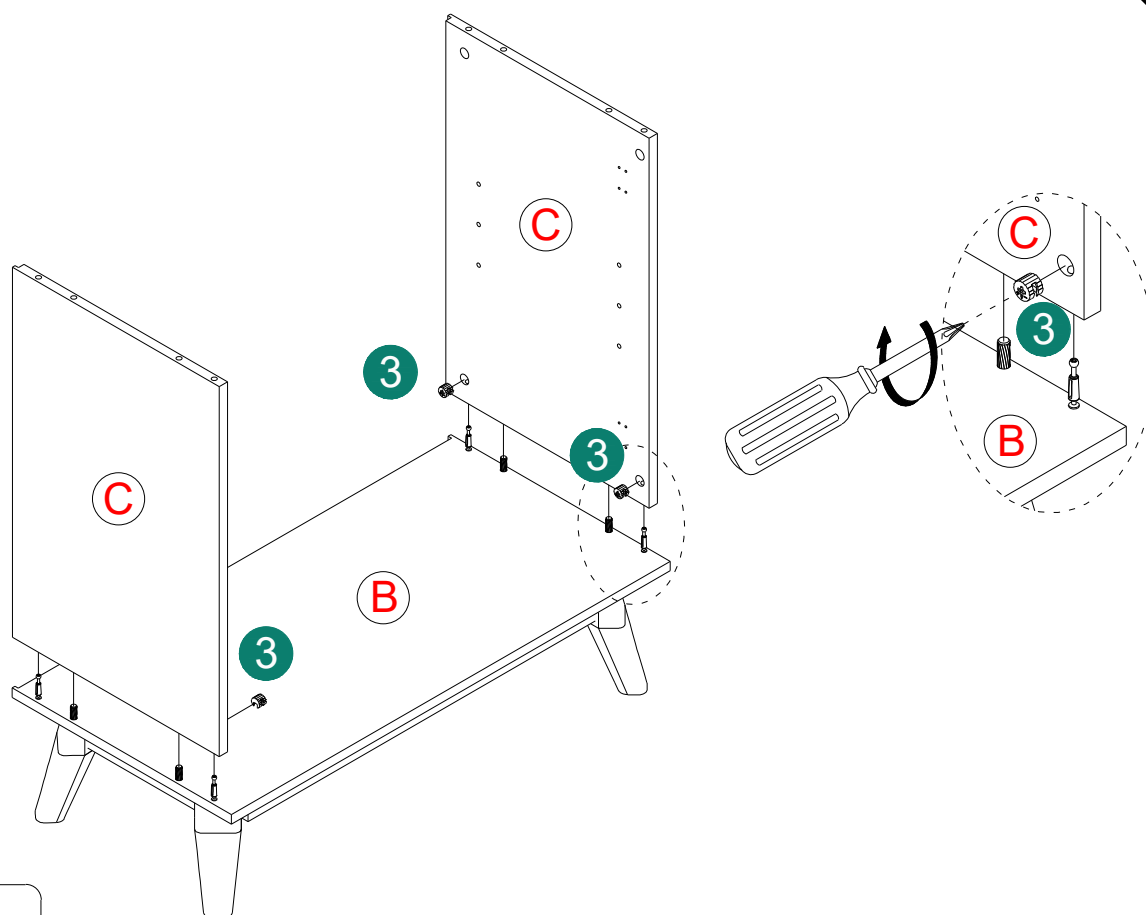
HARDWARE

1 x8 $\phi 8 \times 30 \text{mm}$ 	2 x8 	3 x8 	4 x18+1 $\phi 3 \times 15 \text{mm}$ 
5 x24+2 $\phi 3 \times 12 \text{mm}$ 	6 x8 $\phi 1/4" \times 1 3/4"$ 	7 x8 	8 x8 
9 x1 	10 x4 	11 x4 	12 x2 
13 x4 	14 x1 		



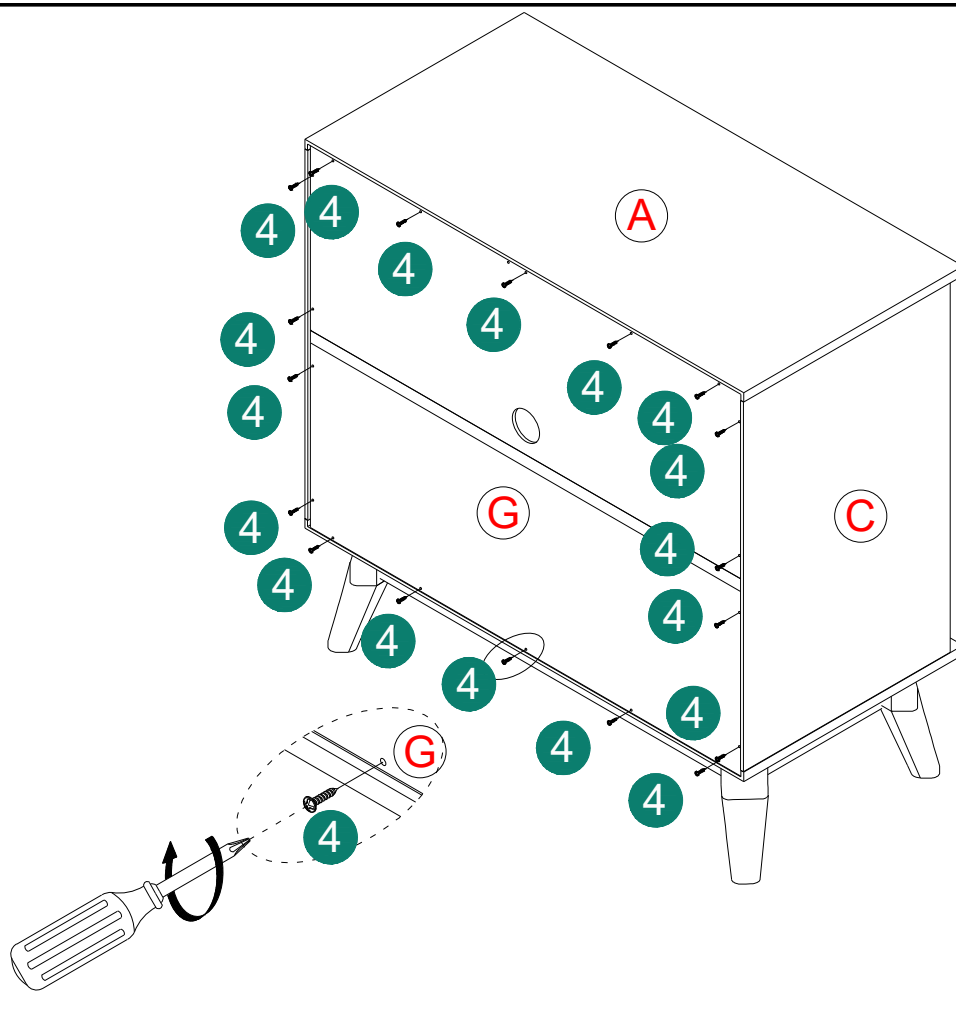
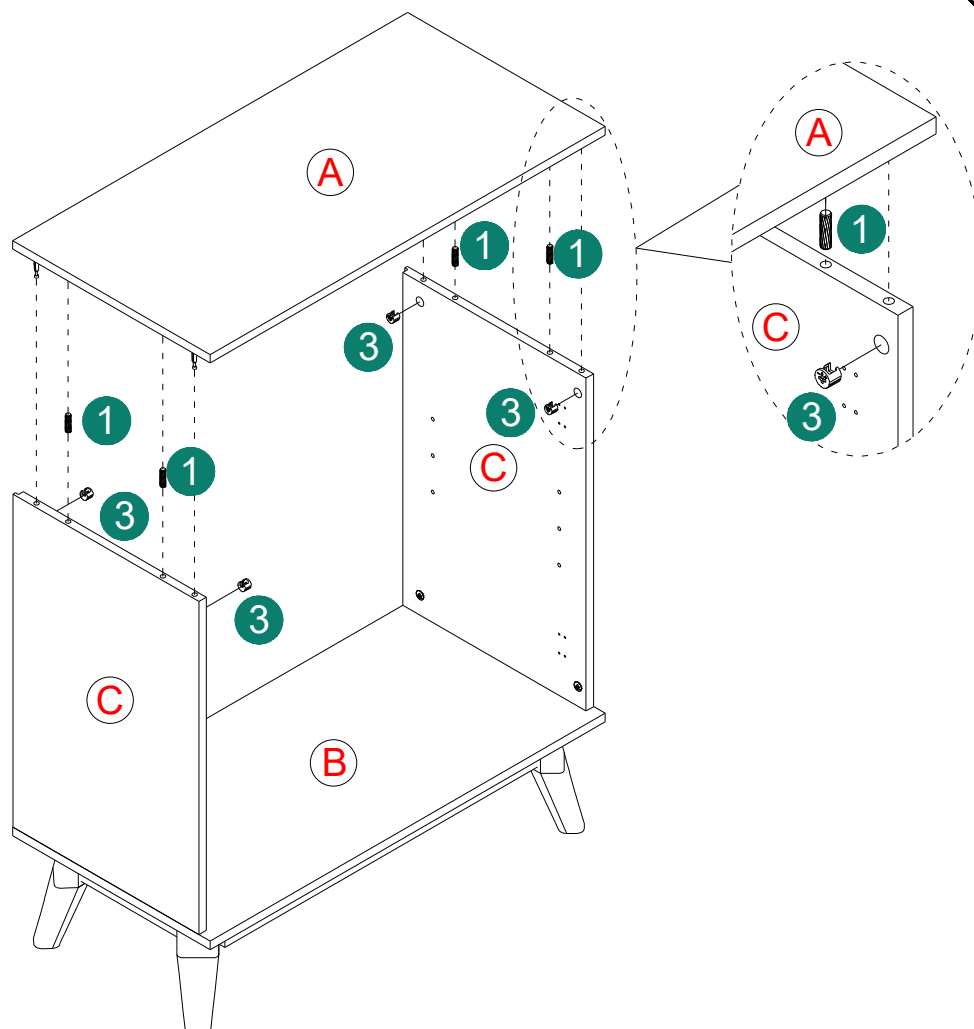


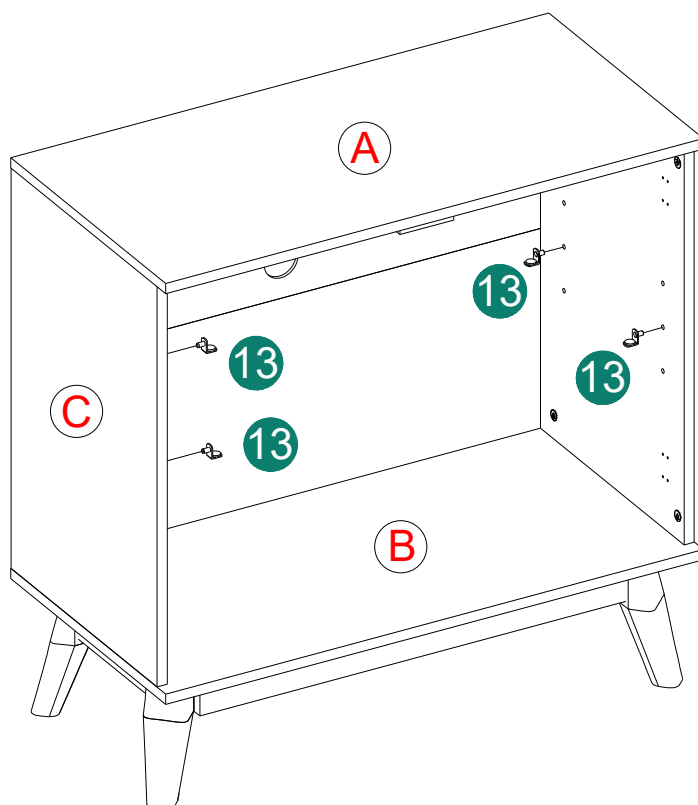
2x4



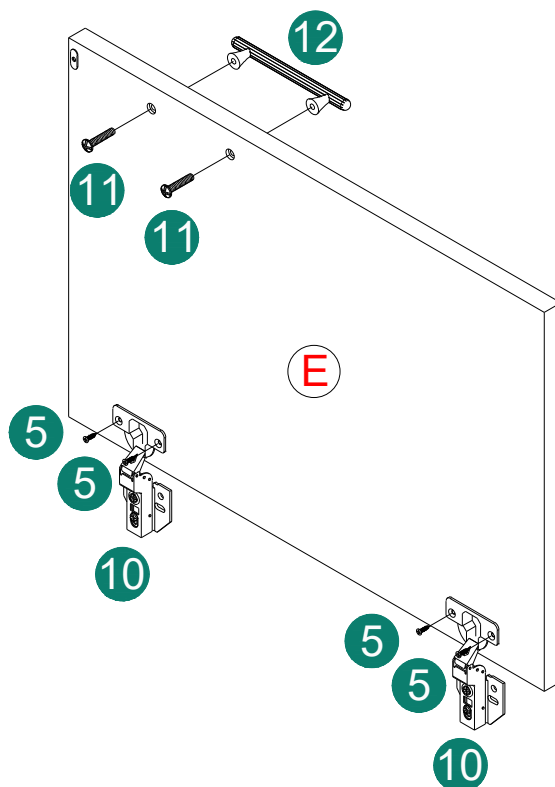
3x4







13 x4

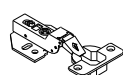


5 x4

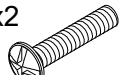


Ø3*12mm

10 x2

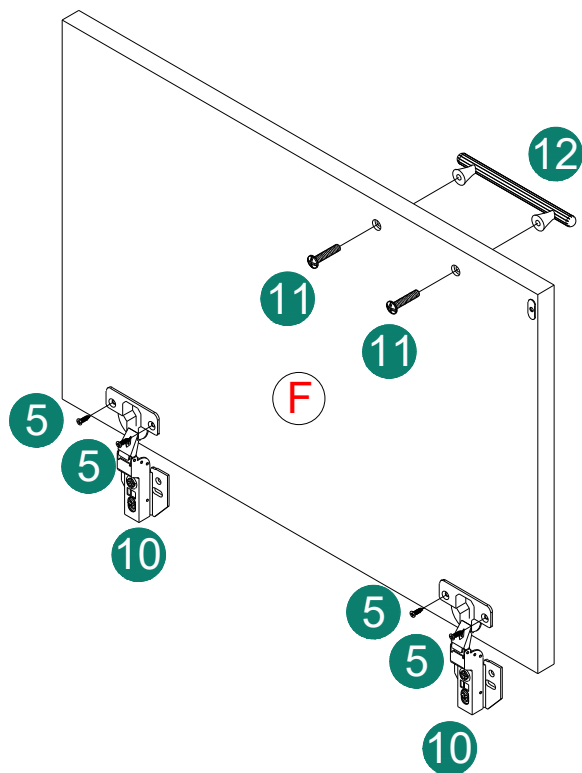


11 x2



12 x1



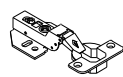


⑤x4

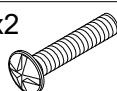


Ø3*12mm

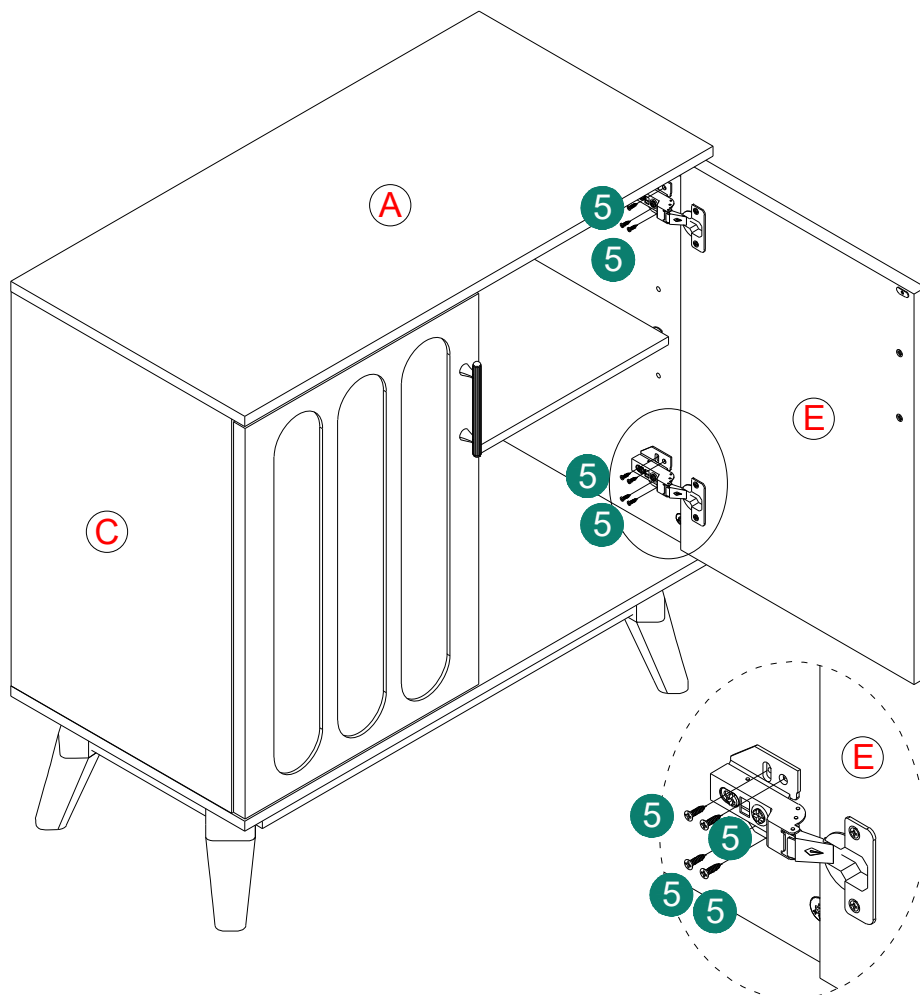
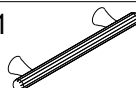
⑩x2



⑪x2



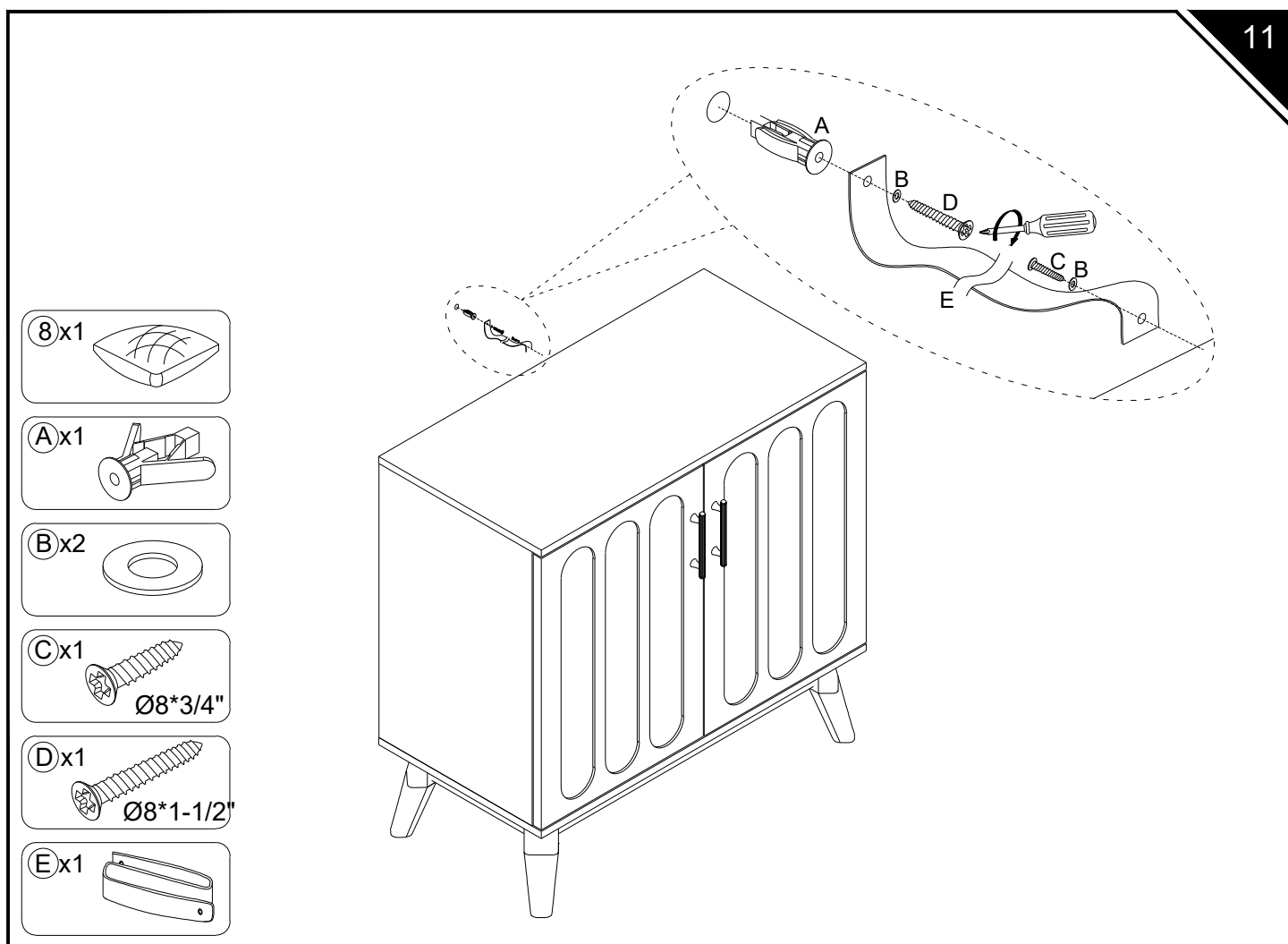
⑫x1



⑤x16



Ø3*14mm



EN If it is a solid wall, please use expansion and self-tapping screws, if it is a wooden wall, only use self-tapping screws, please do not overtighten the screws

FR Si le mur est massif, veuillez utiliser des chevilles à expansion et des vis autotaraudeuses, mais s'ils s'agit d'un mur en bois, utilisez uniquement des vis autotaraudeuses et ne serrez pas trop les vis.

ES Para una pared sólida, utilice los tornillos de expansión y autorroscantes. Para una pared de madera, utilice exclusivamente los tornillos autorroscantes, no los apriete demasiado.

DE Wenn es sich um eine Massivwand handelt, verwenden Sie bitte Dehnungs- und selbstschneidende Schrauben. Wenn es sich um eine Holzwand handelt, verwenden Sie nur selbstschneidende Schrauben, bitte ziehen Sie die Schrauben nicht zu fest an.

IT Se si tratta di un muro solido, utilizzare sia viti ad espansione che autofilettanti. Se si tratta di una parete in legno, utilizzare solo viti autofilettanti, non stringere eccessivamente le viti.