



LINHA MILANO

Armário 4 portas + 2 Gavetas



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Bem-vindo

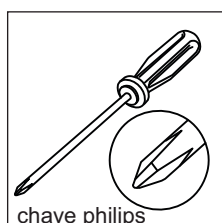
Atenção

- a) Leia e observe atentamente toda a instrução antes de iniciar a montagem.
- b) A montagem do produto deverá ser feita em uma superfície limpa e plana. Aconselhamos utilizar a embalagem para forrar o chão a fim de não danificar o produto.
- c) Os parafusos devem ser apertados periodicamente.
- d) Evitar batidas.
- e) Este móvel poderá sofrer alterações de cor quando submetido a luz solar.

Limpeza

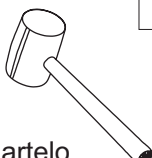
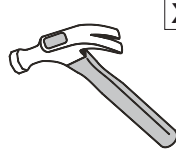
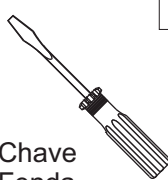
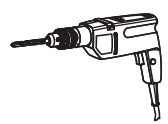
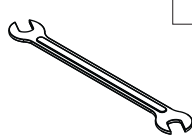
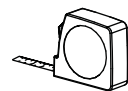
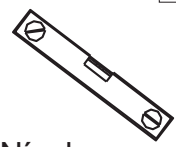
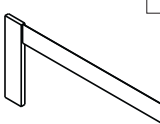
- a) Usar pano branco, limpo, levemente umedecido com água seguido de um pano seco.
- b) Não utilizar produtos químicos ou abrasivos.

Pessoas Necessárias
para montagem

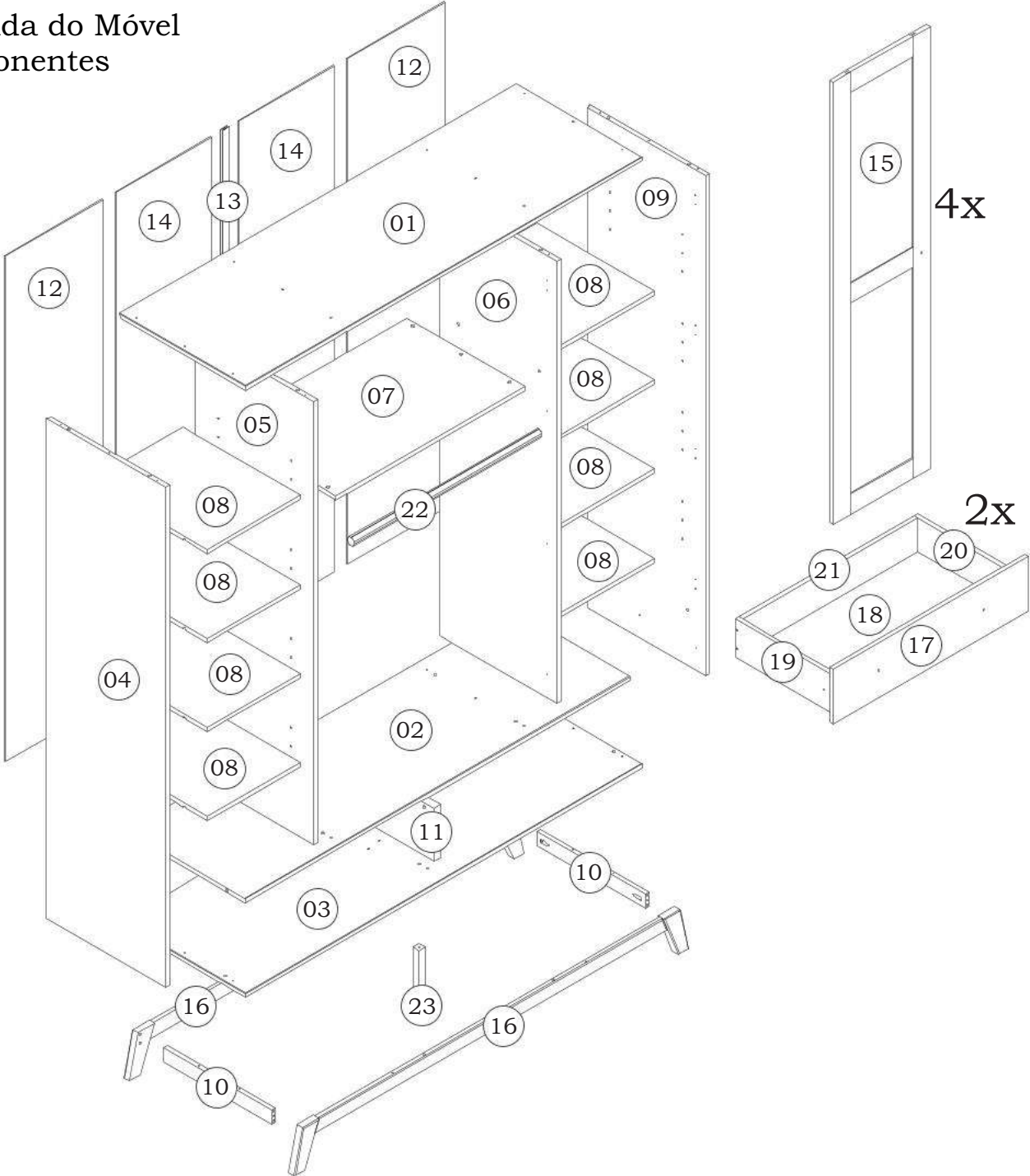


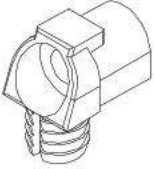
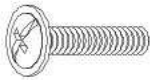
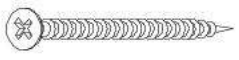
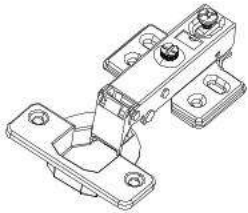
- * Observação! Em caso de assistência técnica, identifique as peças pelo **Código**.
- * Inicie a montagem do móvel sobre os papelões da embalagem ou use um cobertor. Protegendo sempre as peças para não riscá-las.

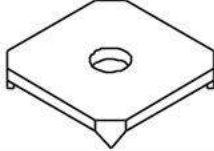
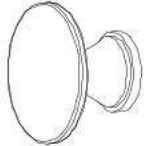
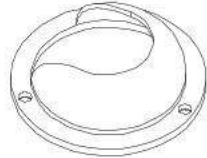
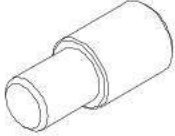
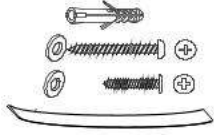
Abaixo sinalizadas, as ferramentas não fornecidas mas necessárias para a montagem do produto.

 Martelo Borracha	 Martelo	 Chave Phillips	 Chave Fenda	 Chave Phillips Pequena	 Chave Fenda Pequena
 Furadeira com Broca de 8mm	 Chave de Boca de xxmm	 Trena	 Nível	 Escada	 Esquadro

Vista Explodida do Móvel
Peças/Componentes



A	 Ø8,0x25mm	48
B		19
C	 Ø4,5x25mm	23
D	 Ø3,5x14mm	126
E	 M4x22mm	08
F	 Ø4,0x40mm	38
G	 Ø4,0x40mm	08
H	 caneco Ø35 Reta	16

K		30
L		08
M		02
N	 Par 400mm	02
O		32
Y		02
Z	 8x8	90

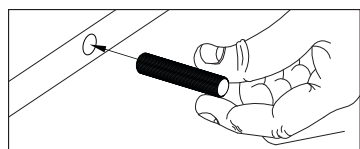
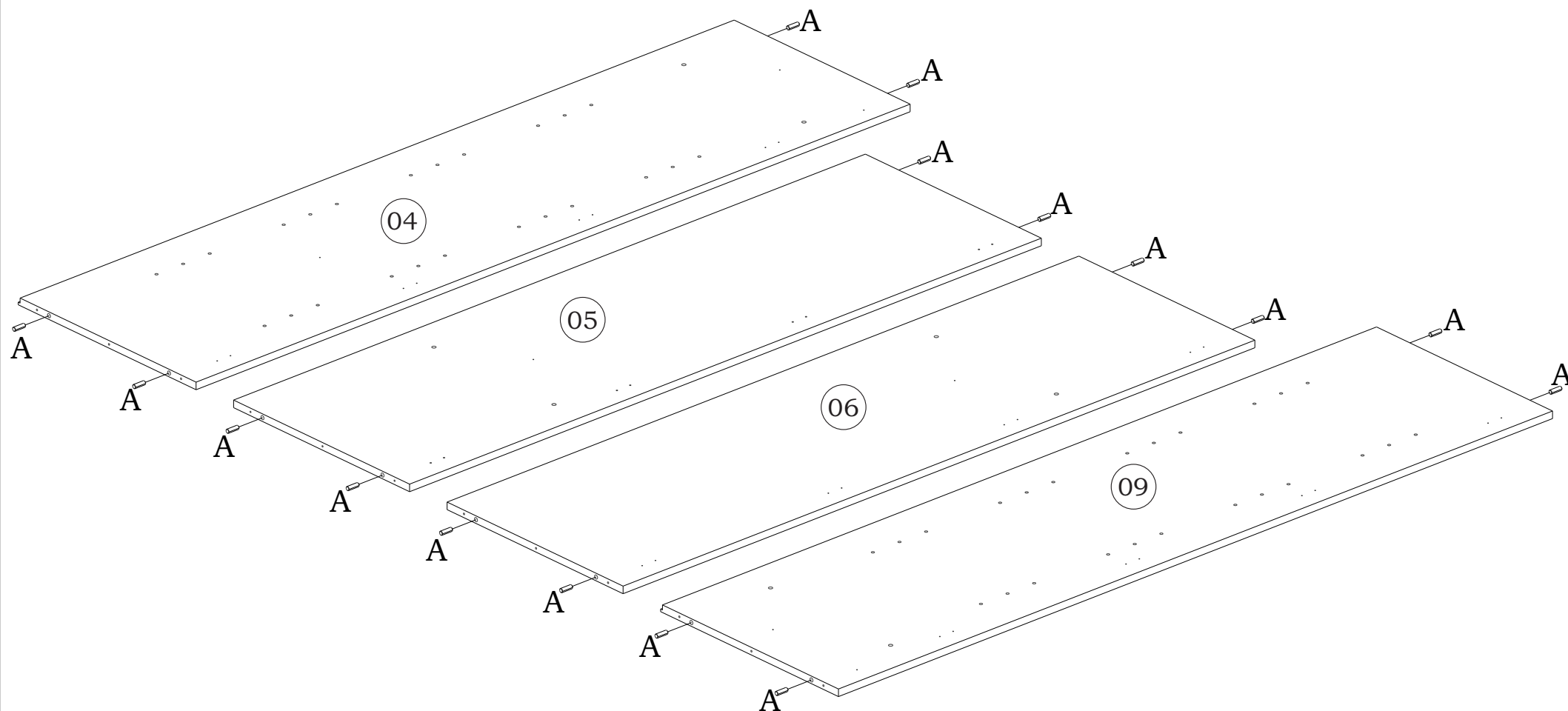
01

A



16x

Ø8,0x25mm



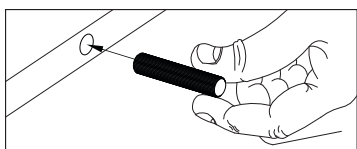
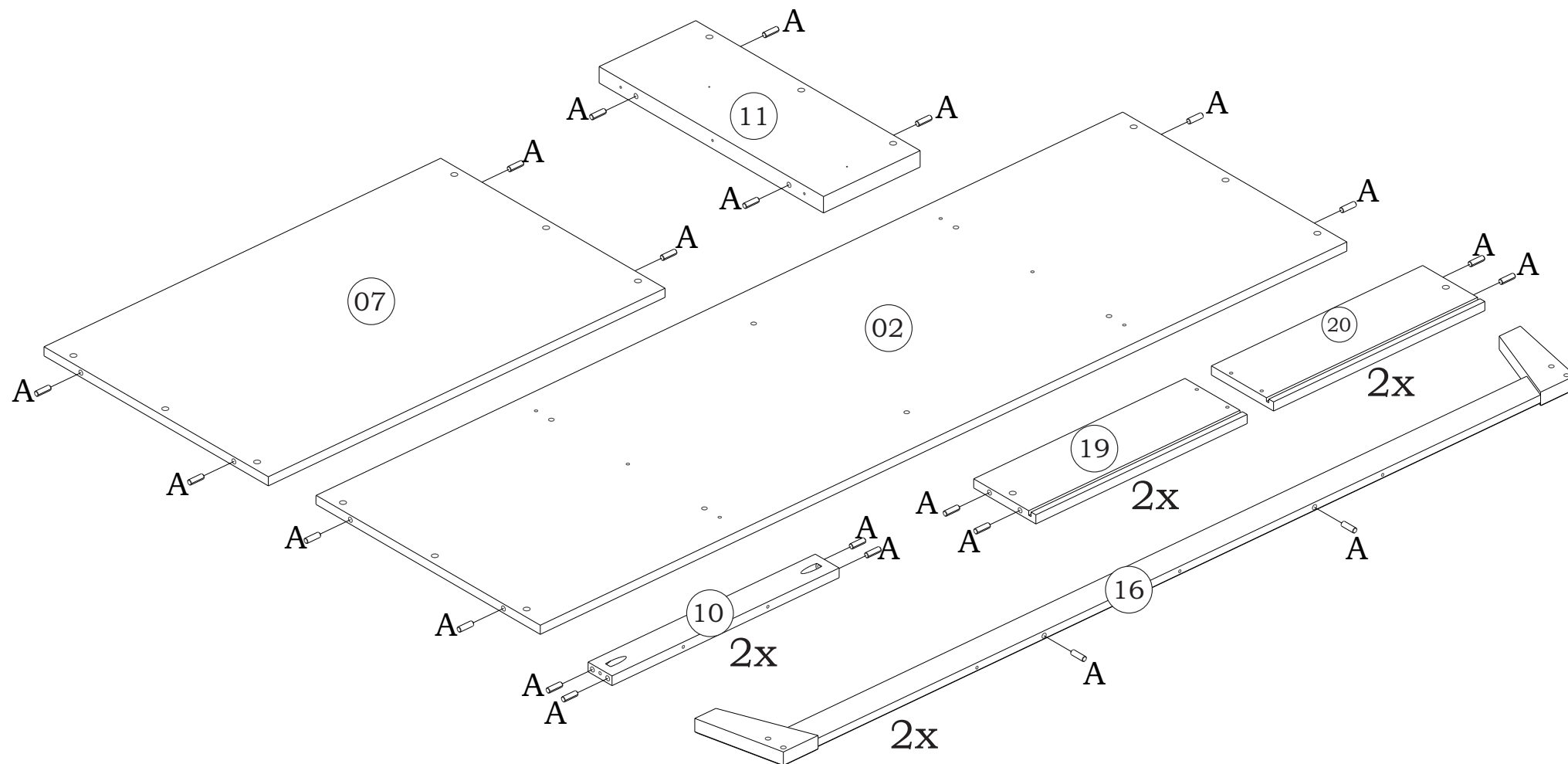
02

A



32x

Ø8,0x25mm

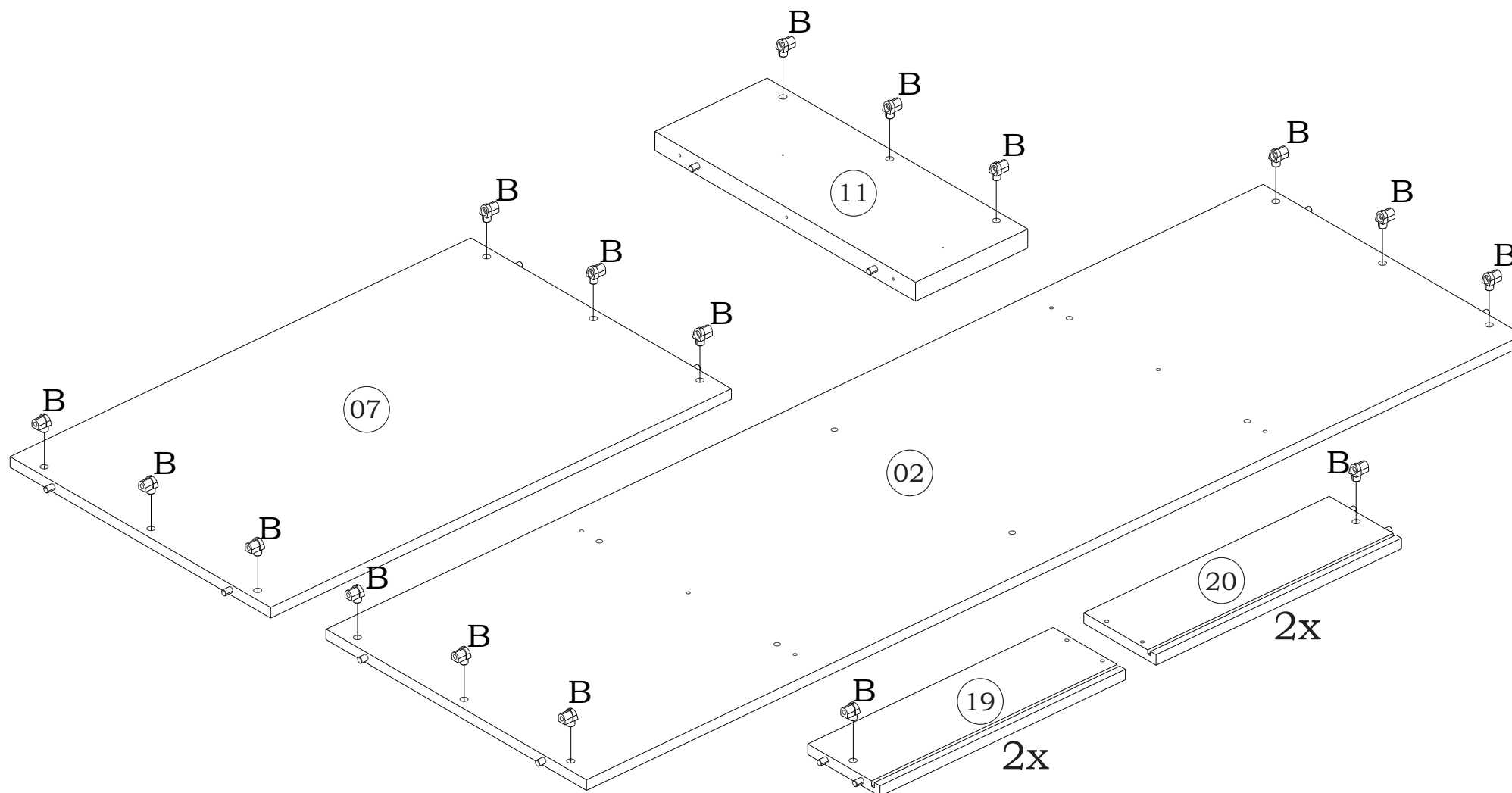
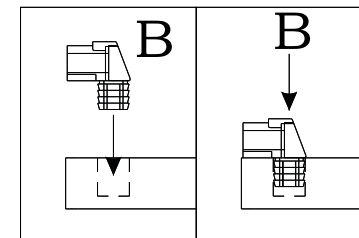


03

B



19x



04

D

06x
Ø3,5x14mm

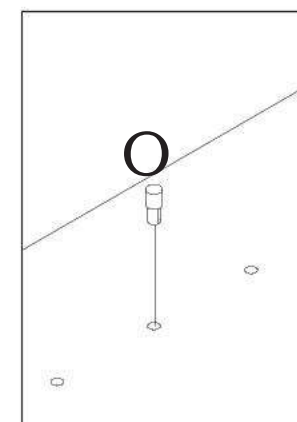
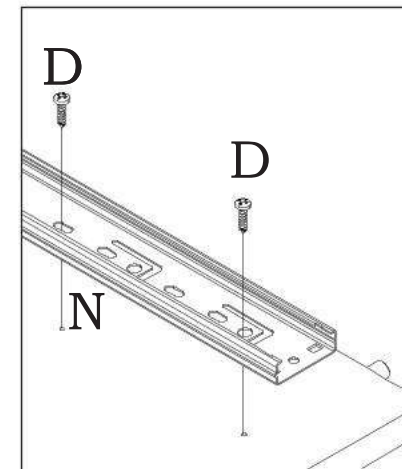
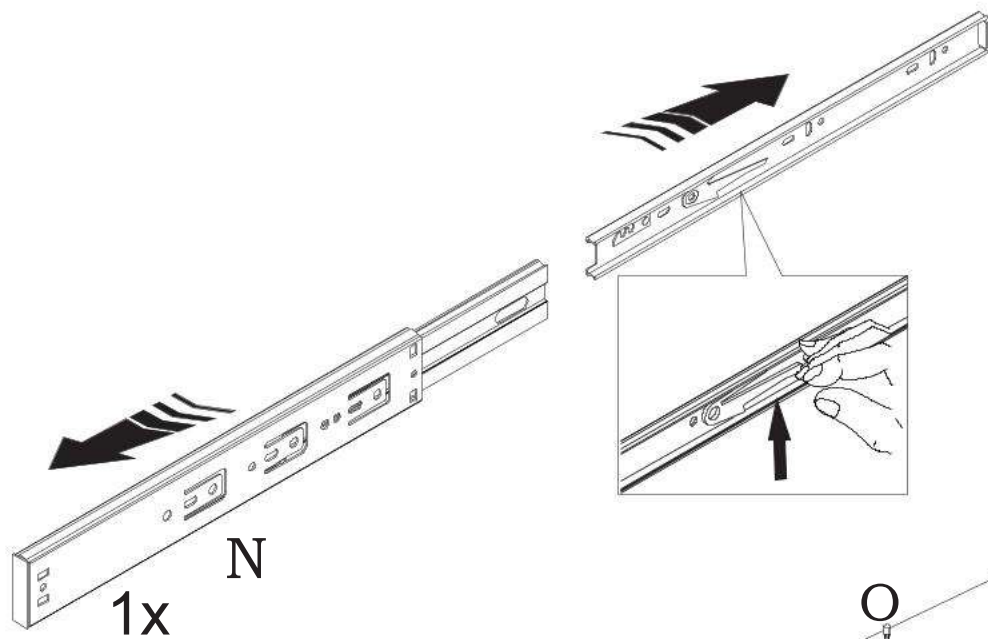
N

01x
Par 400mm

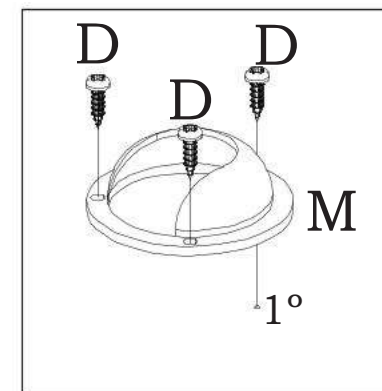
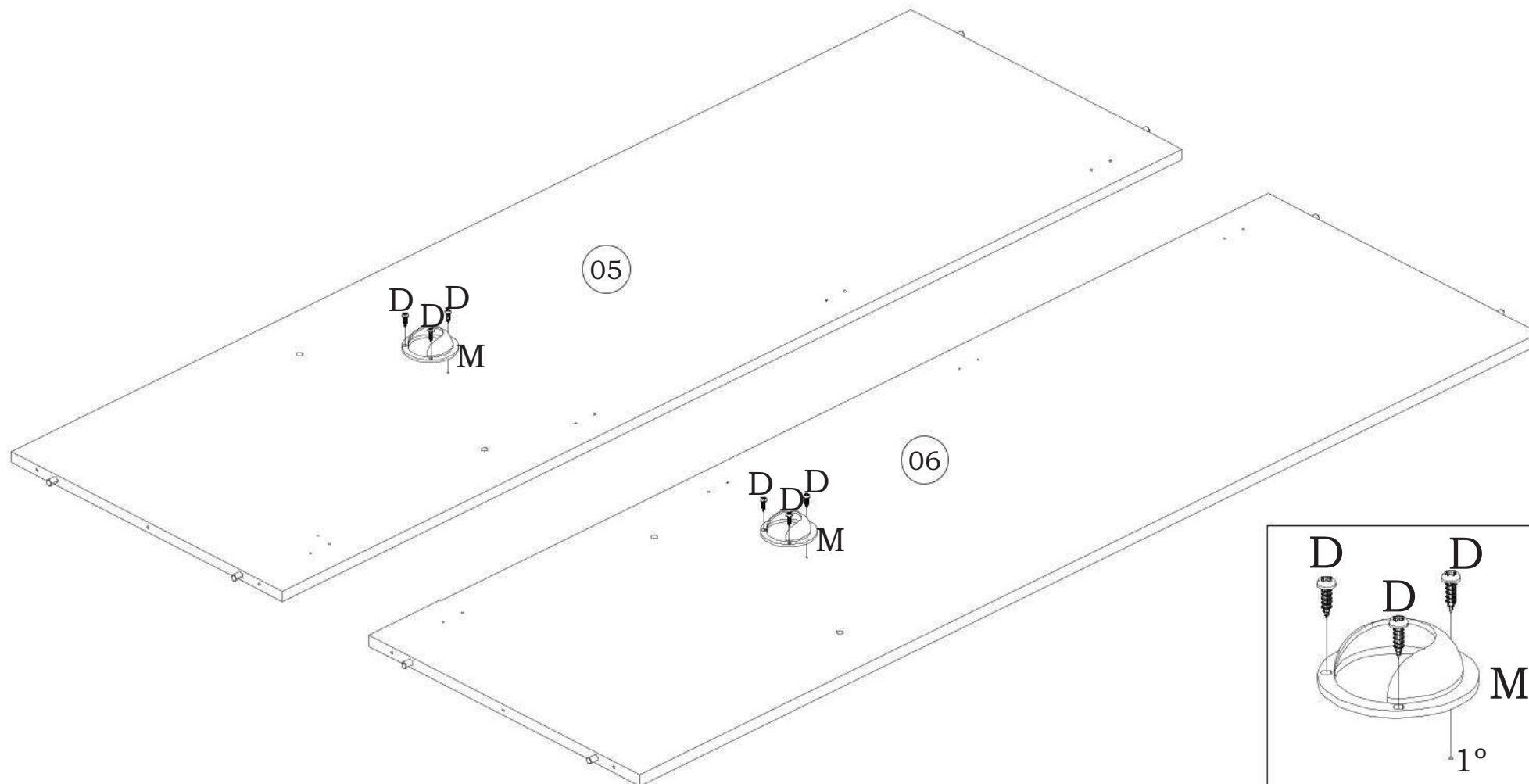
O



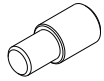
16x



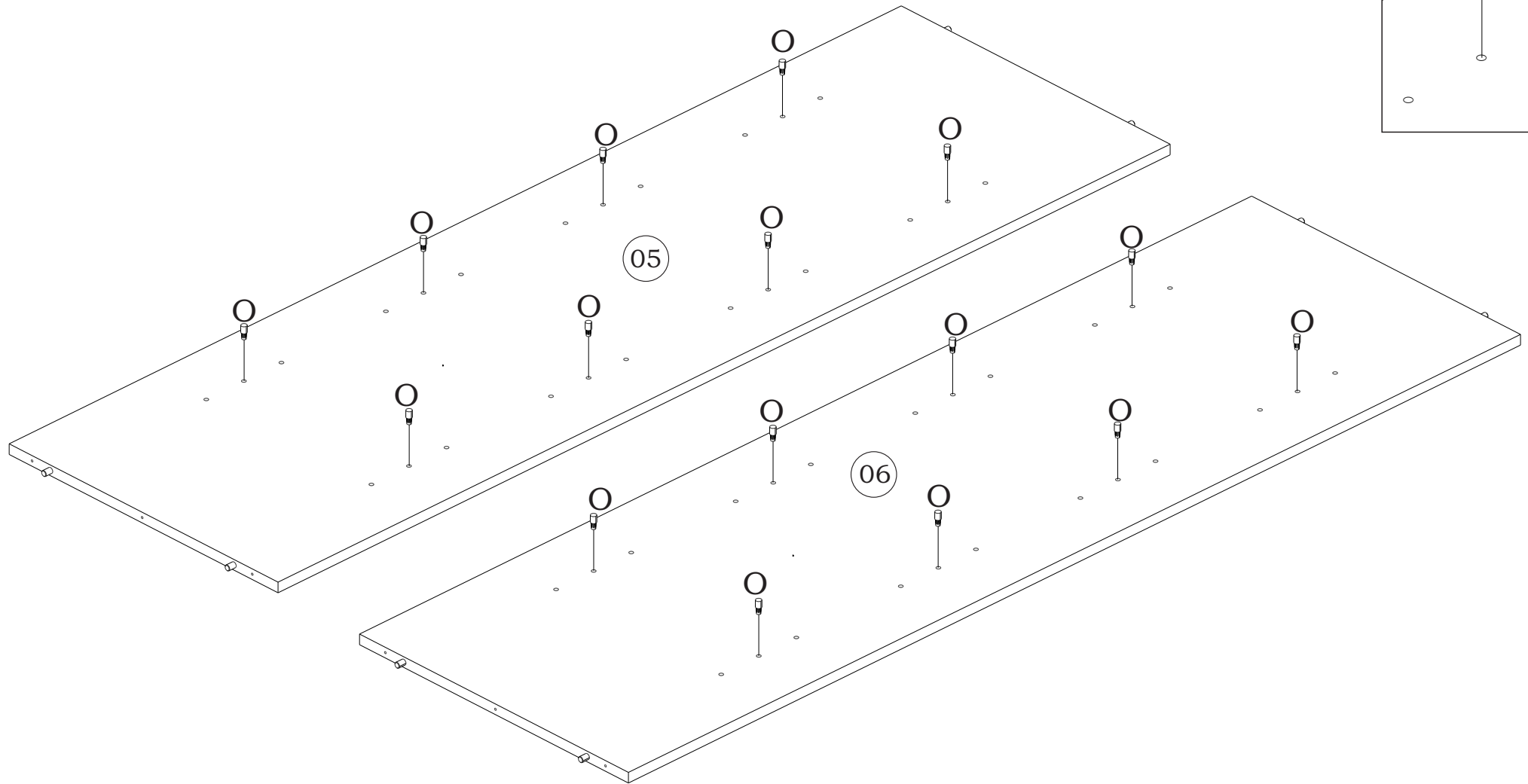
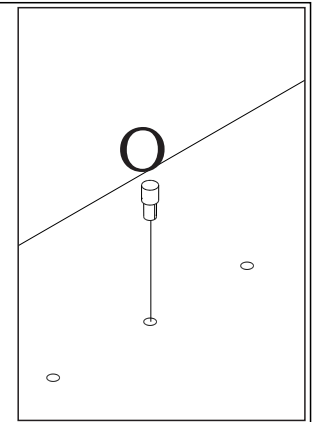
05	D		06x	M		02x
		Ø3,5x14mm				



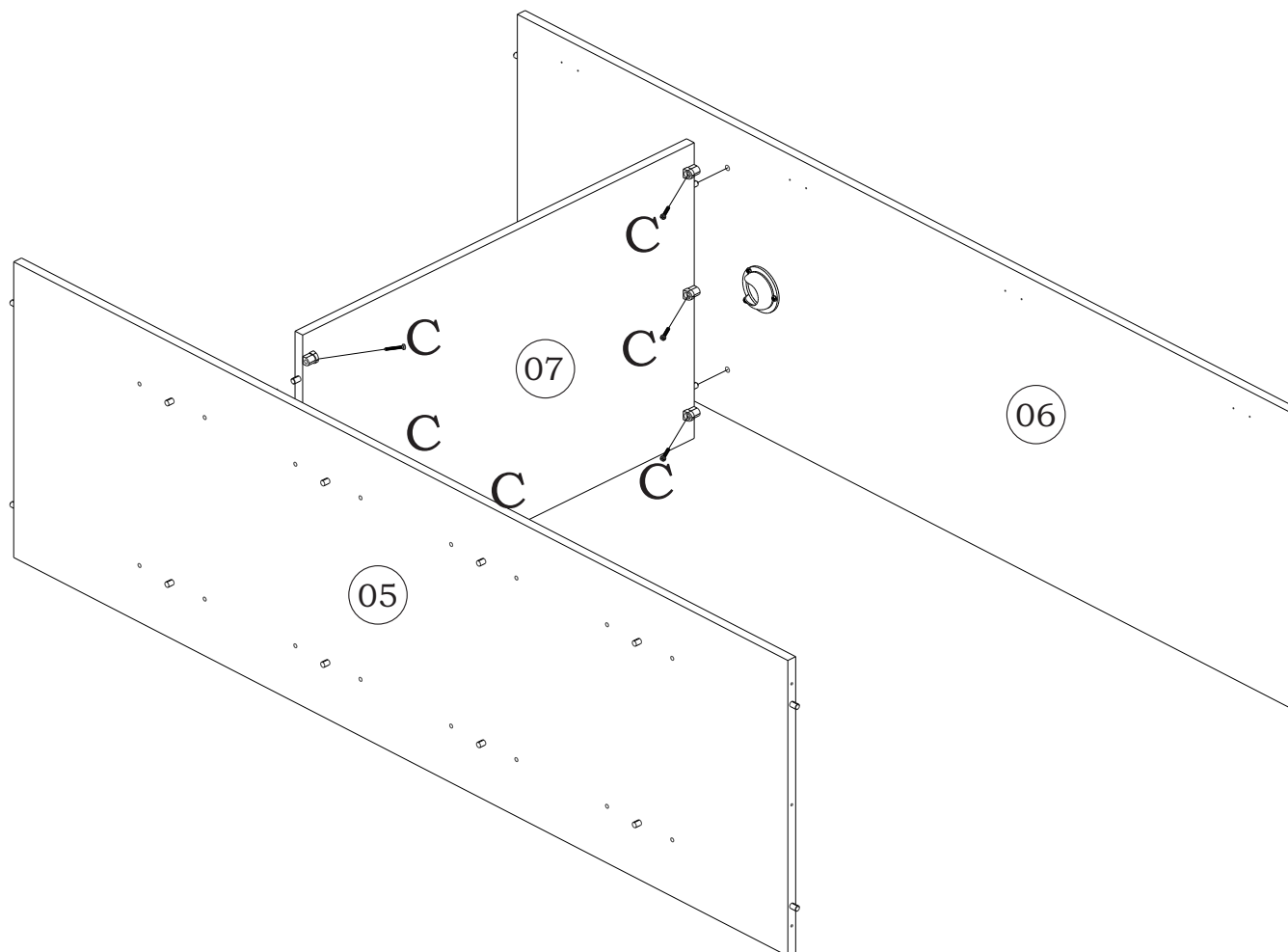
06

O

16x

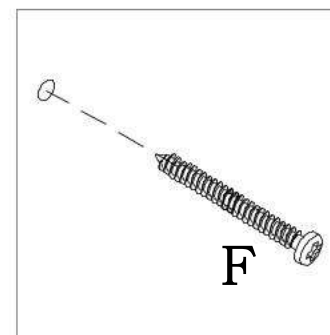
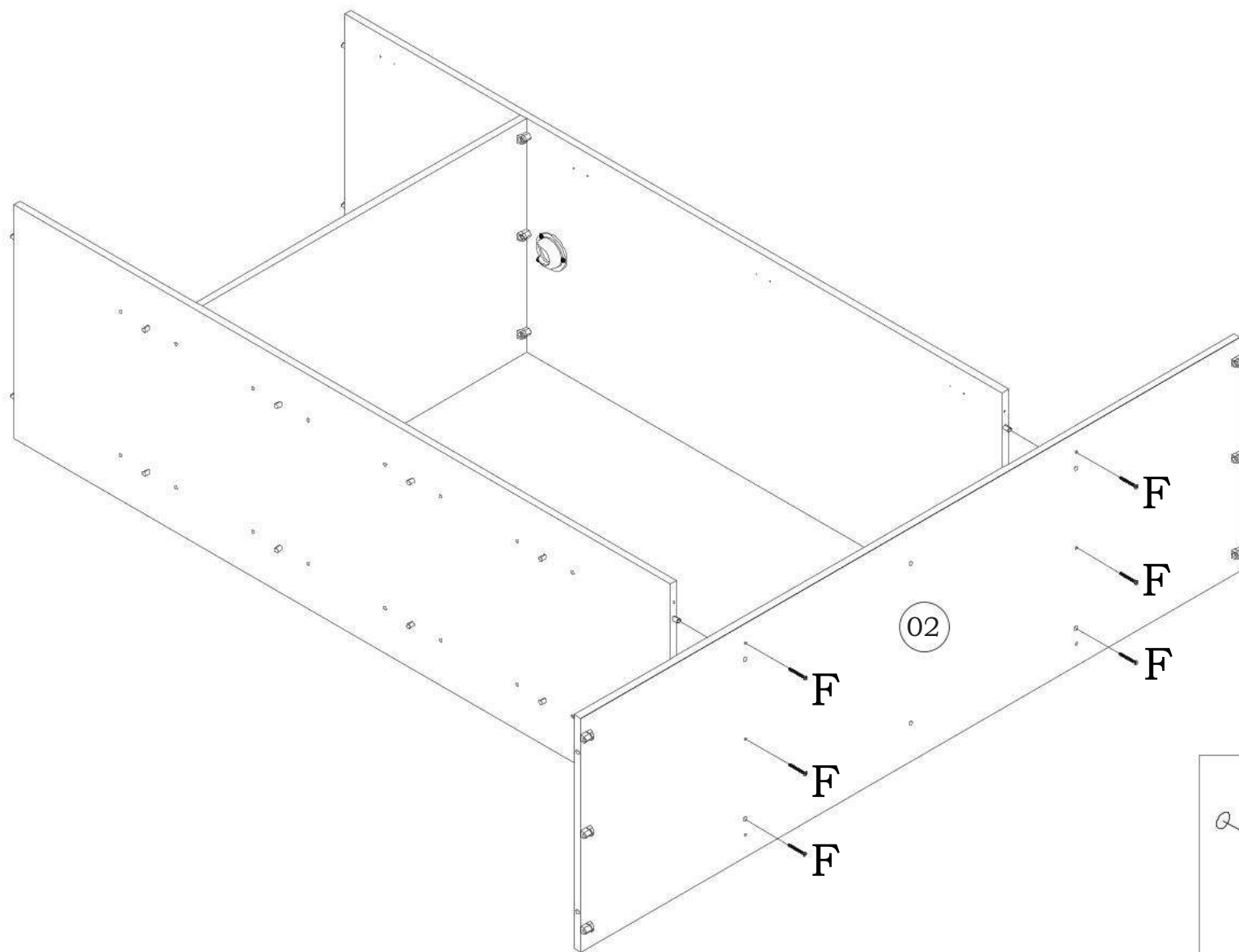


07 C  06x
Ø4,5x25mm



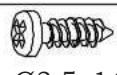
08

F  06x
Ø4,0x40mm



09

D



Ø3,5x14mm

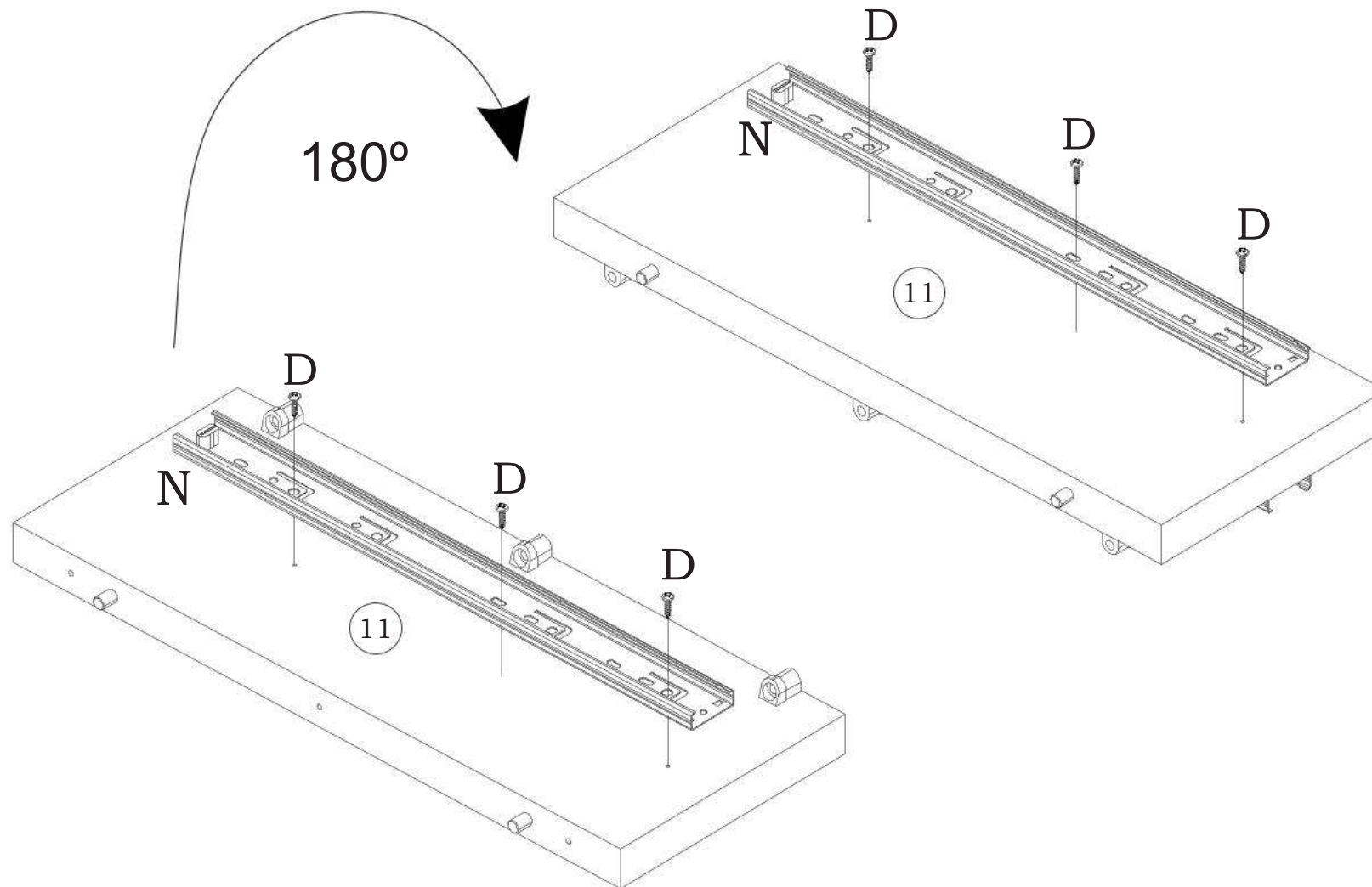
06x

N



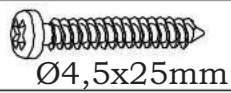
Par 400mm

01x



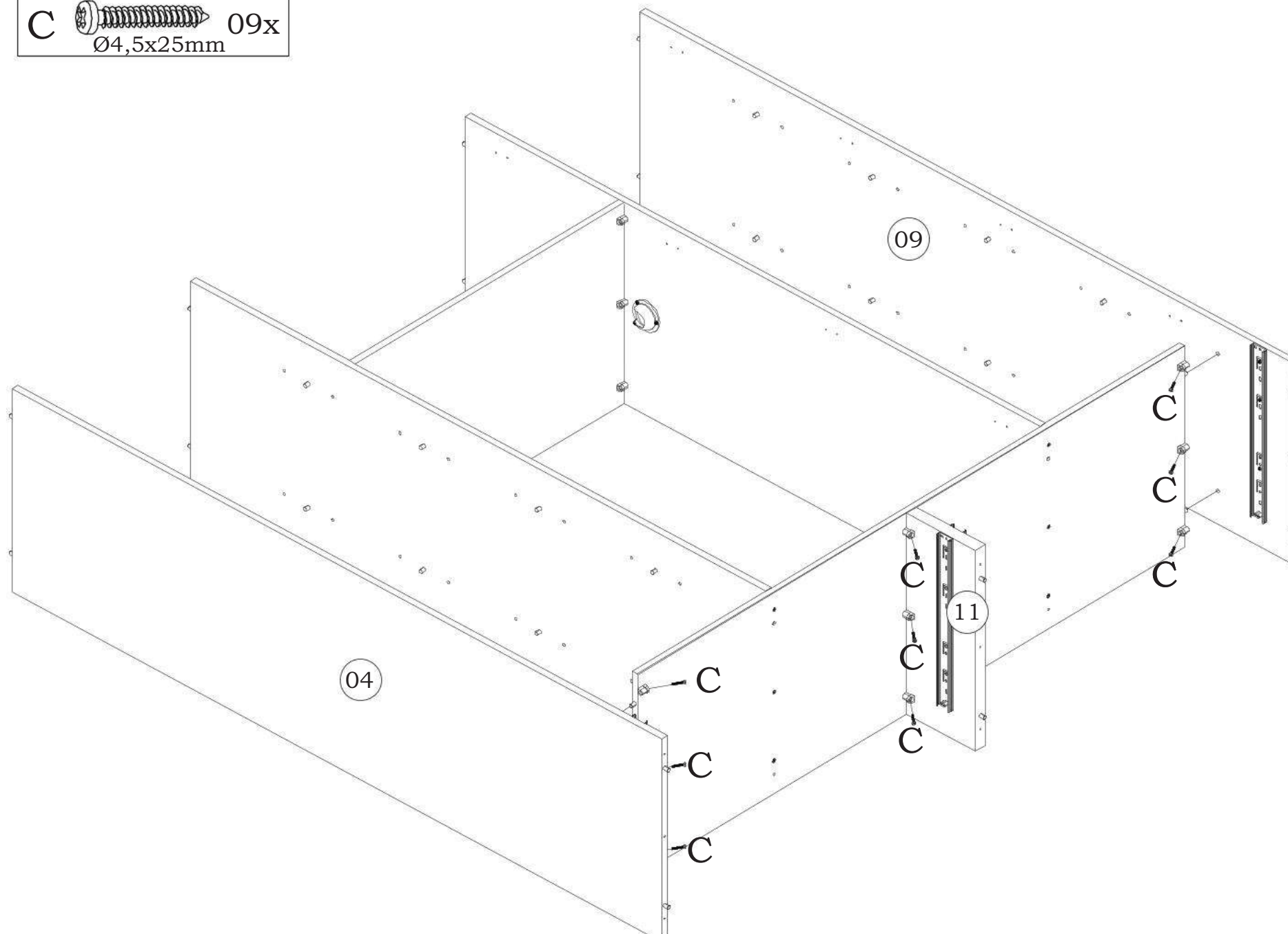
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C

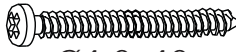


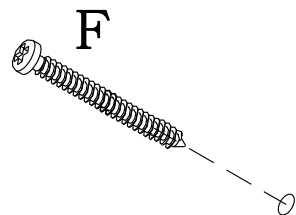
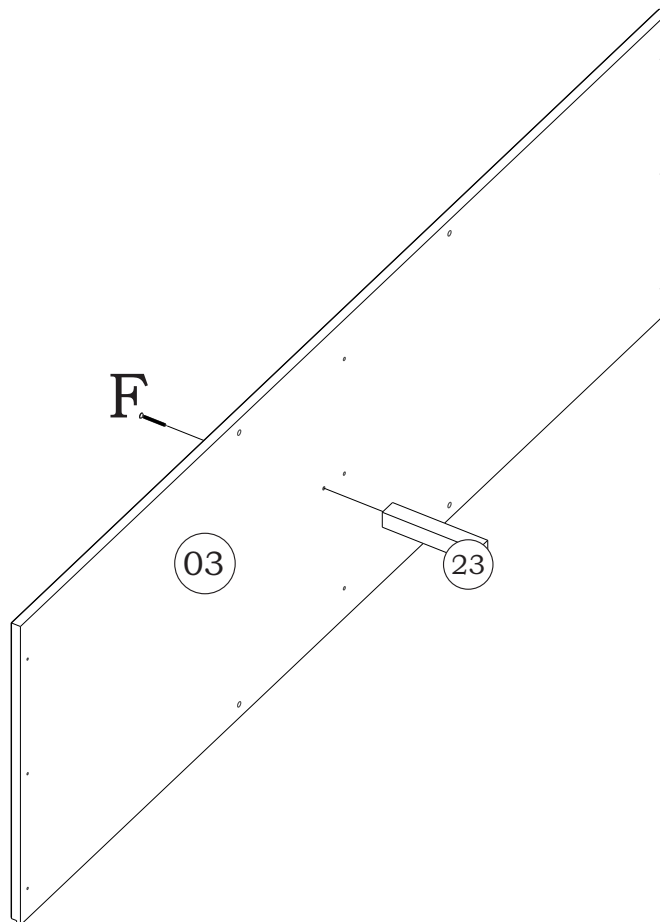
09x

Ø4,5x25mm



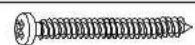
11

F  01x
Ø4,0x40mm



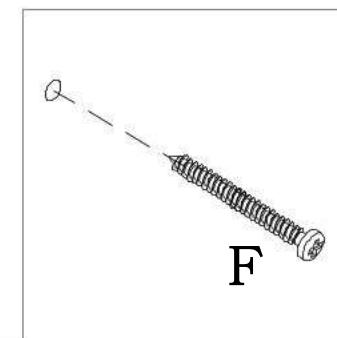
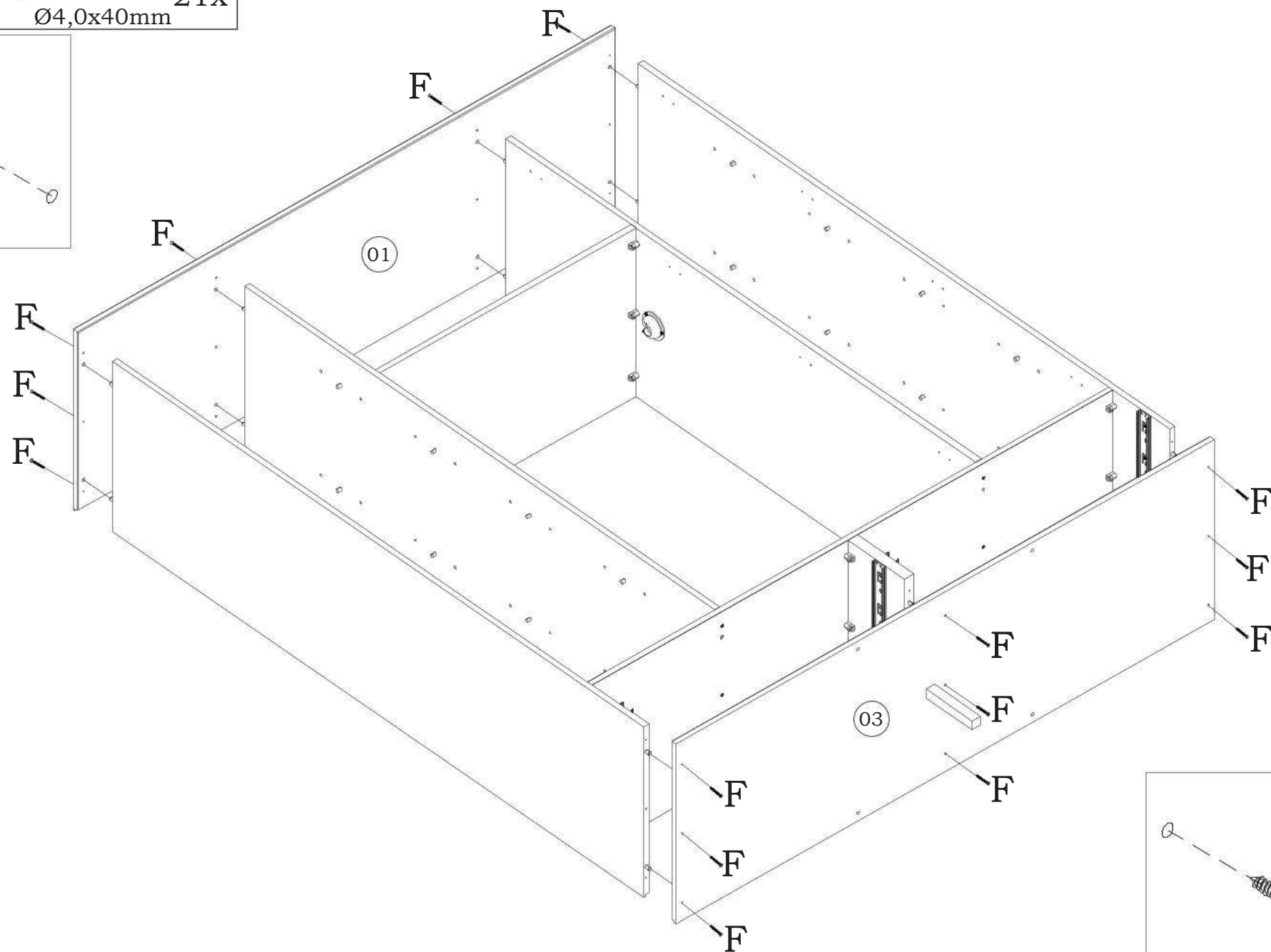
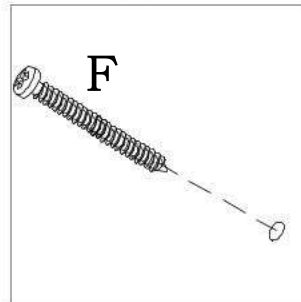
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F



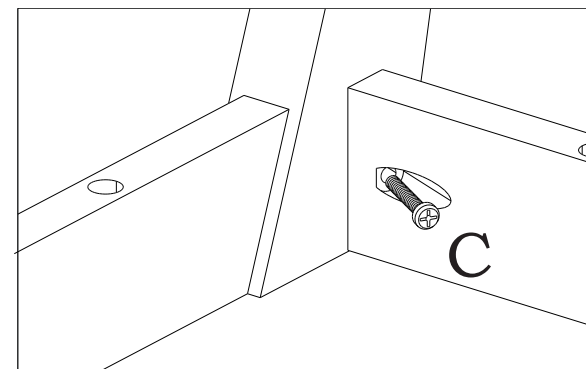
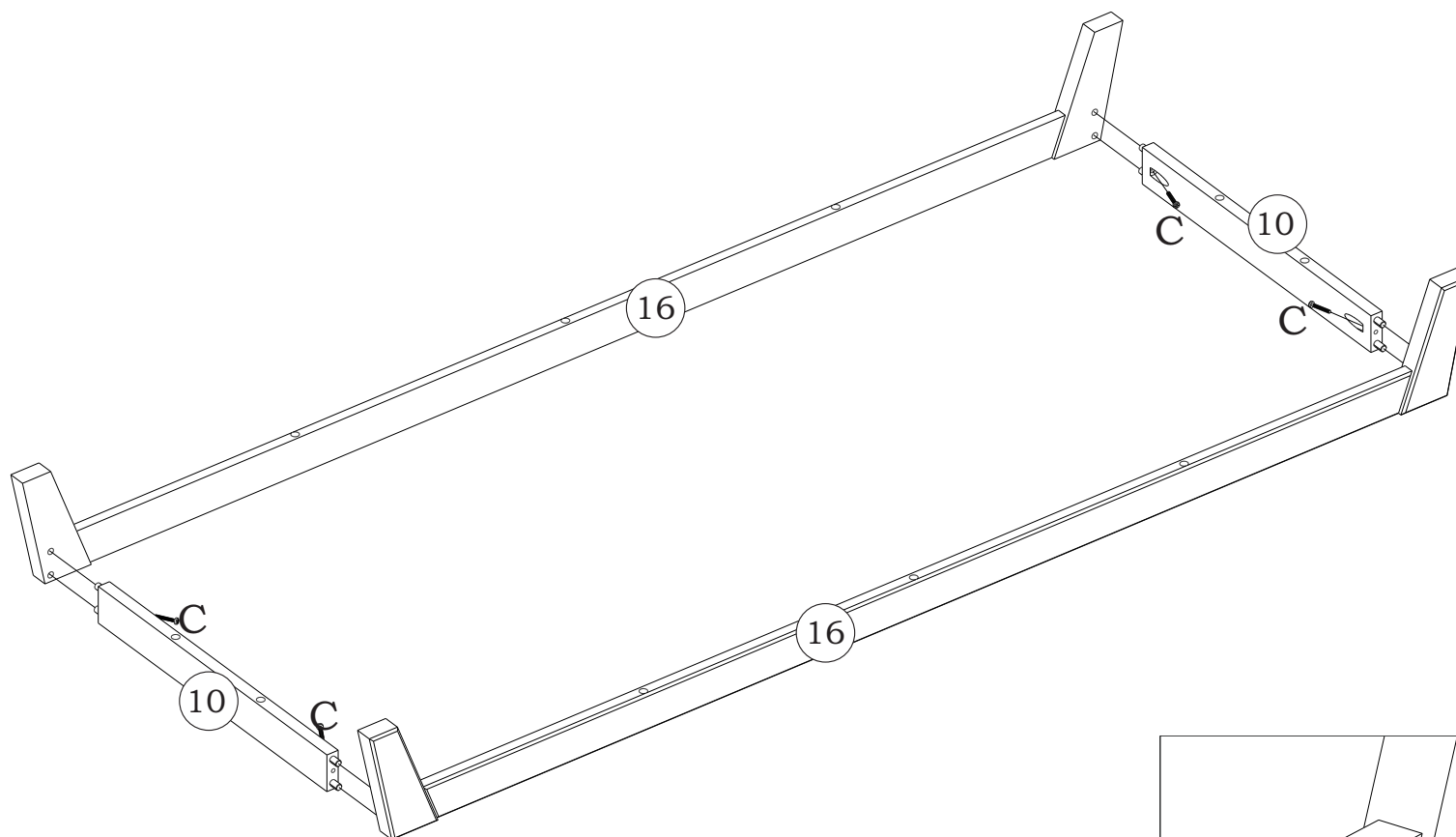
Ø4,0x40mm

21x



13

C  04x
Ø4,5x25mm



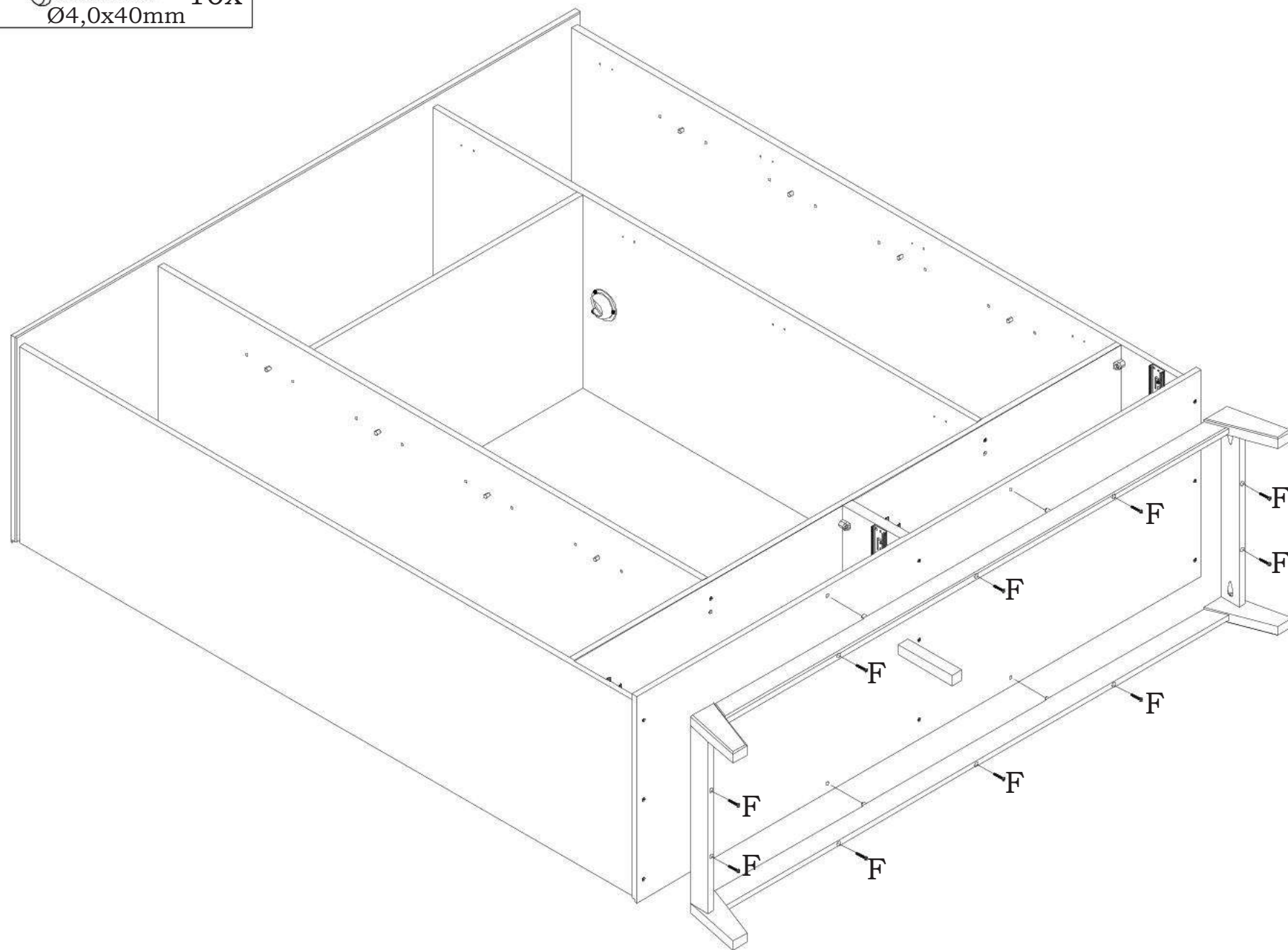
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F



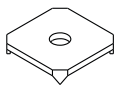
10x

Ø4,0x40mm



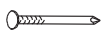
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K



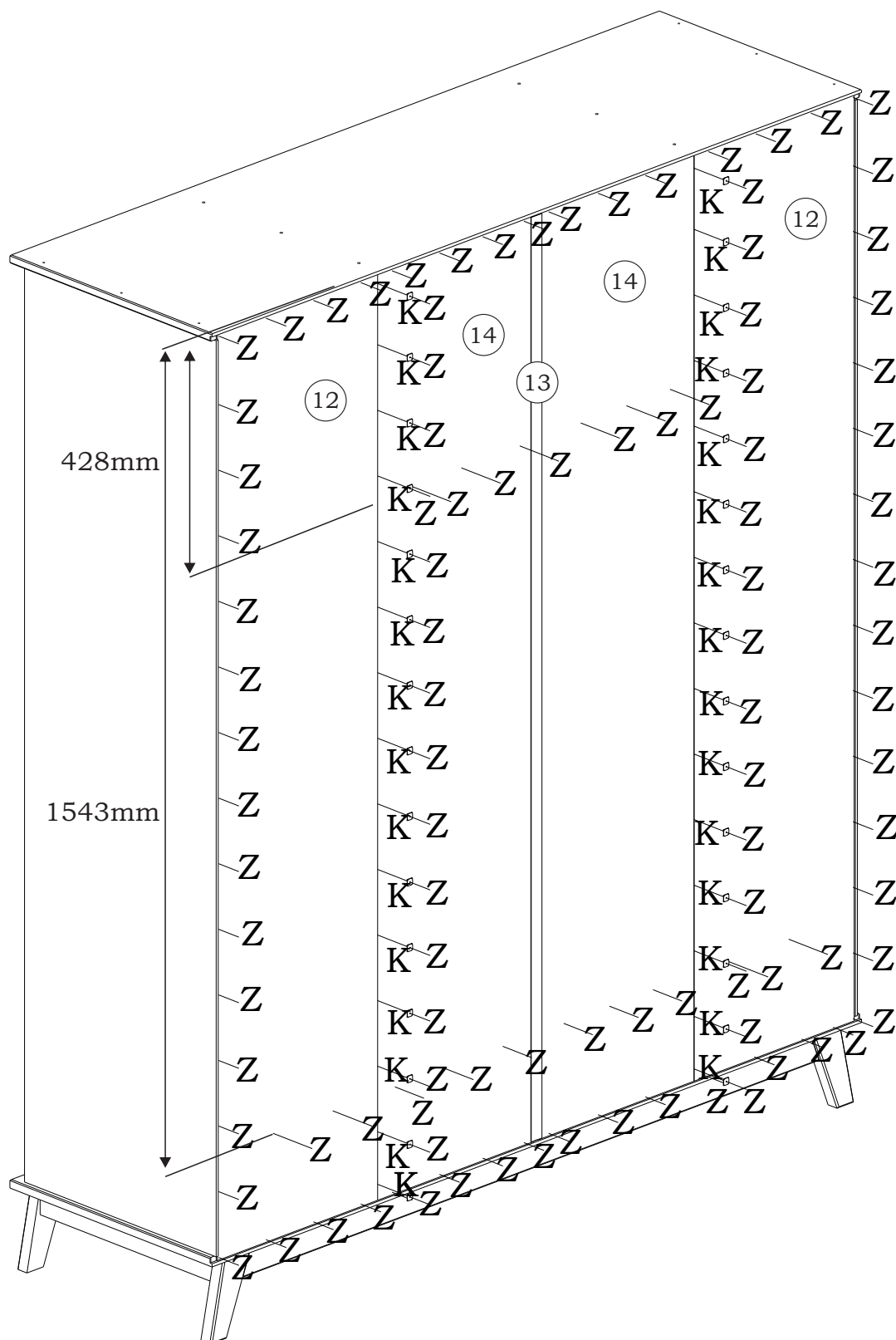
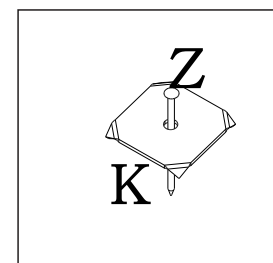
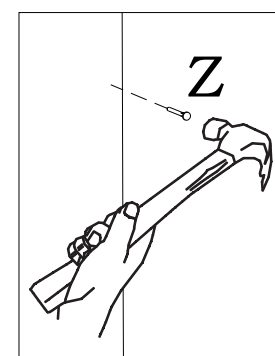
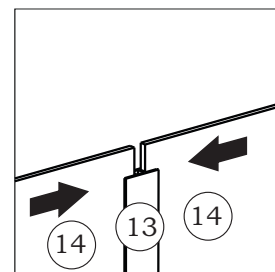
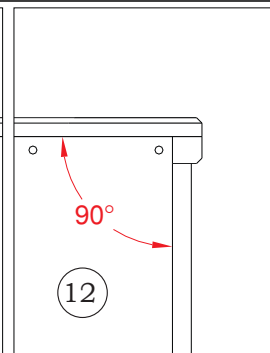
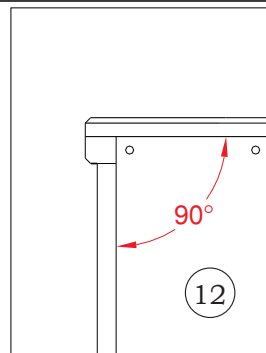
30x

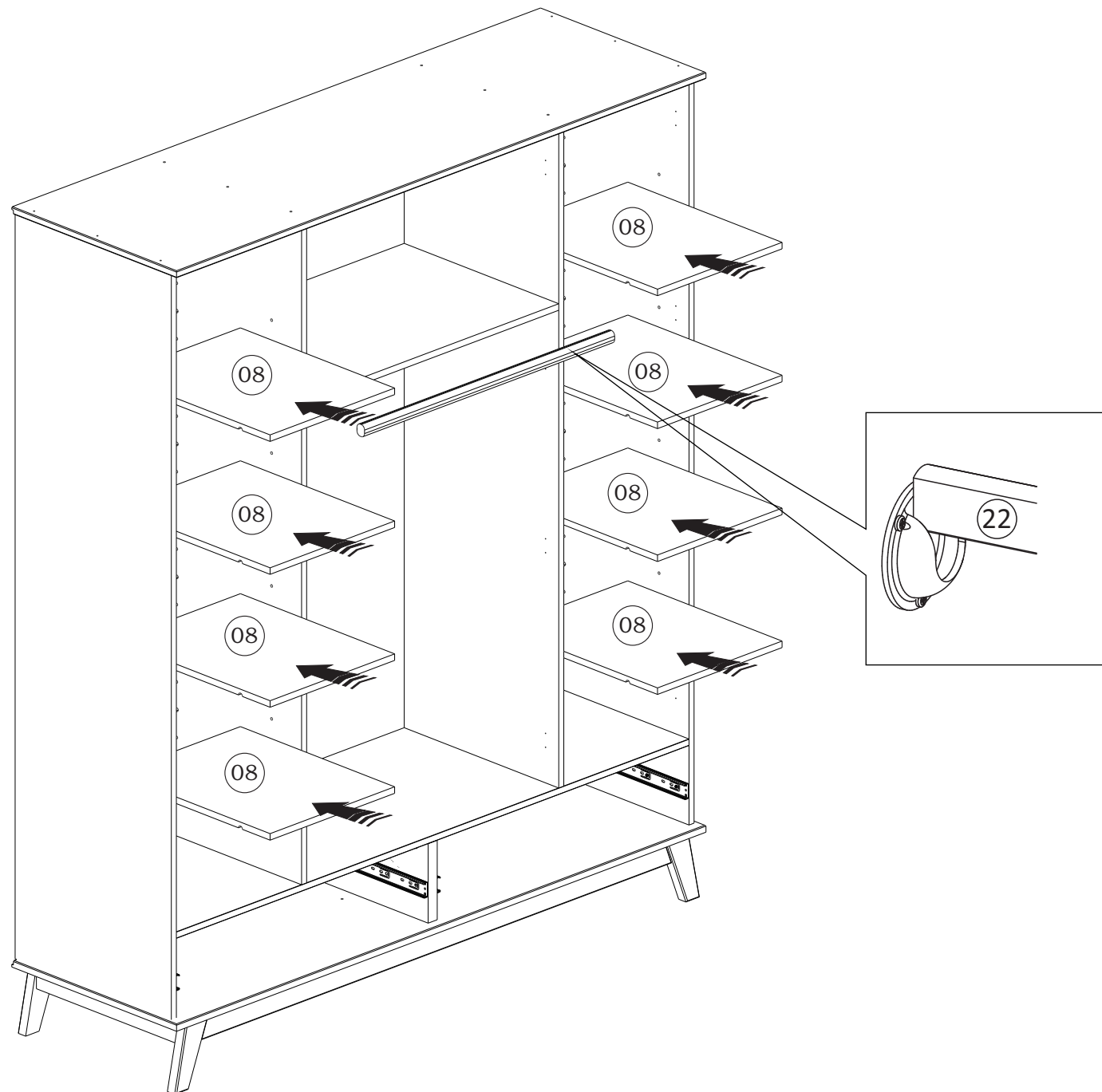
Z



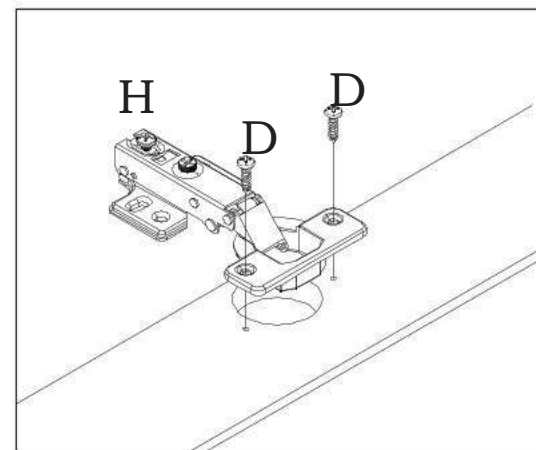
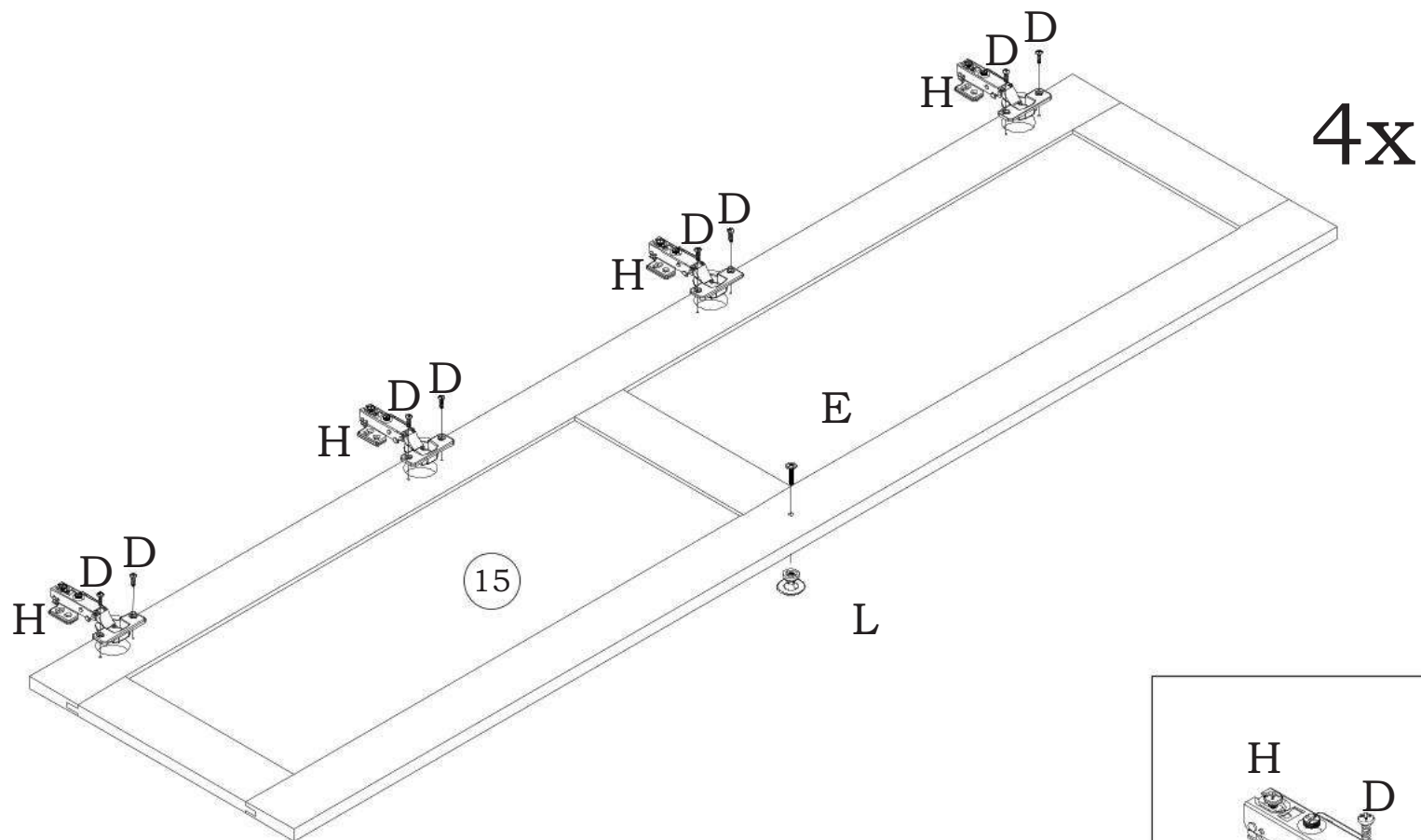
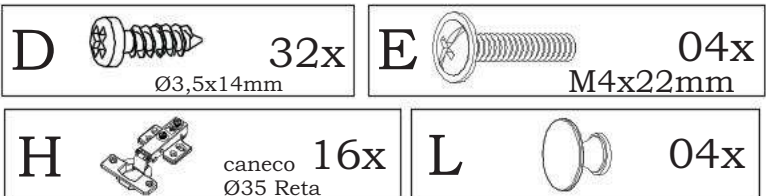
8x8

90x





17



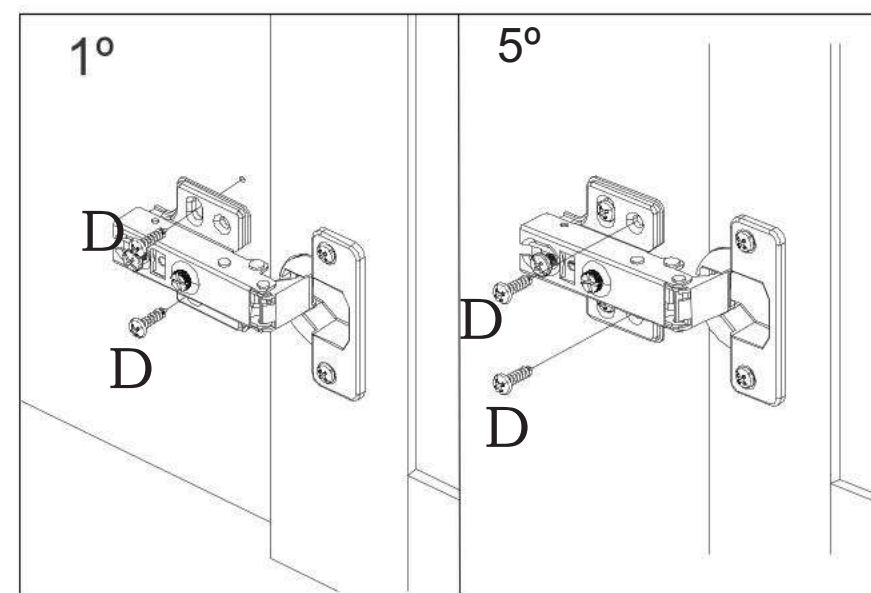
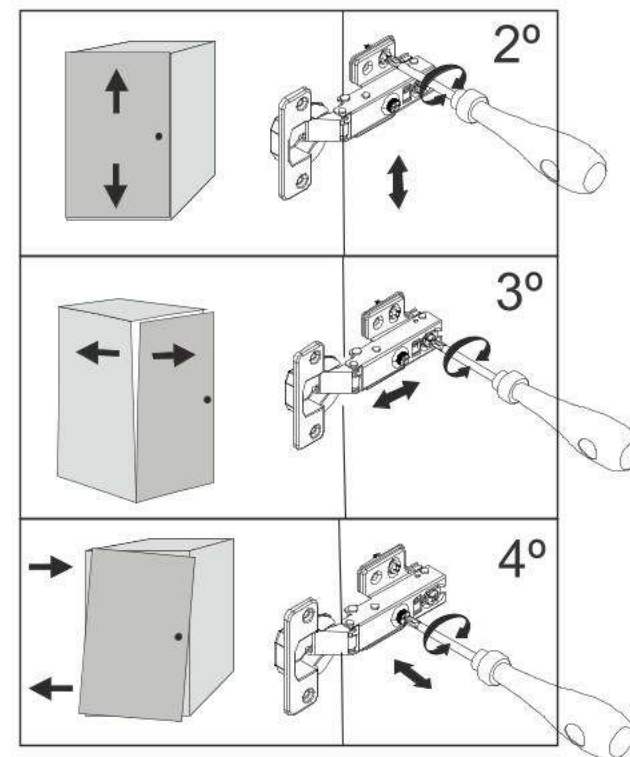
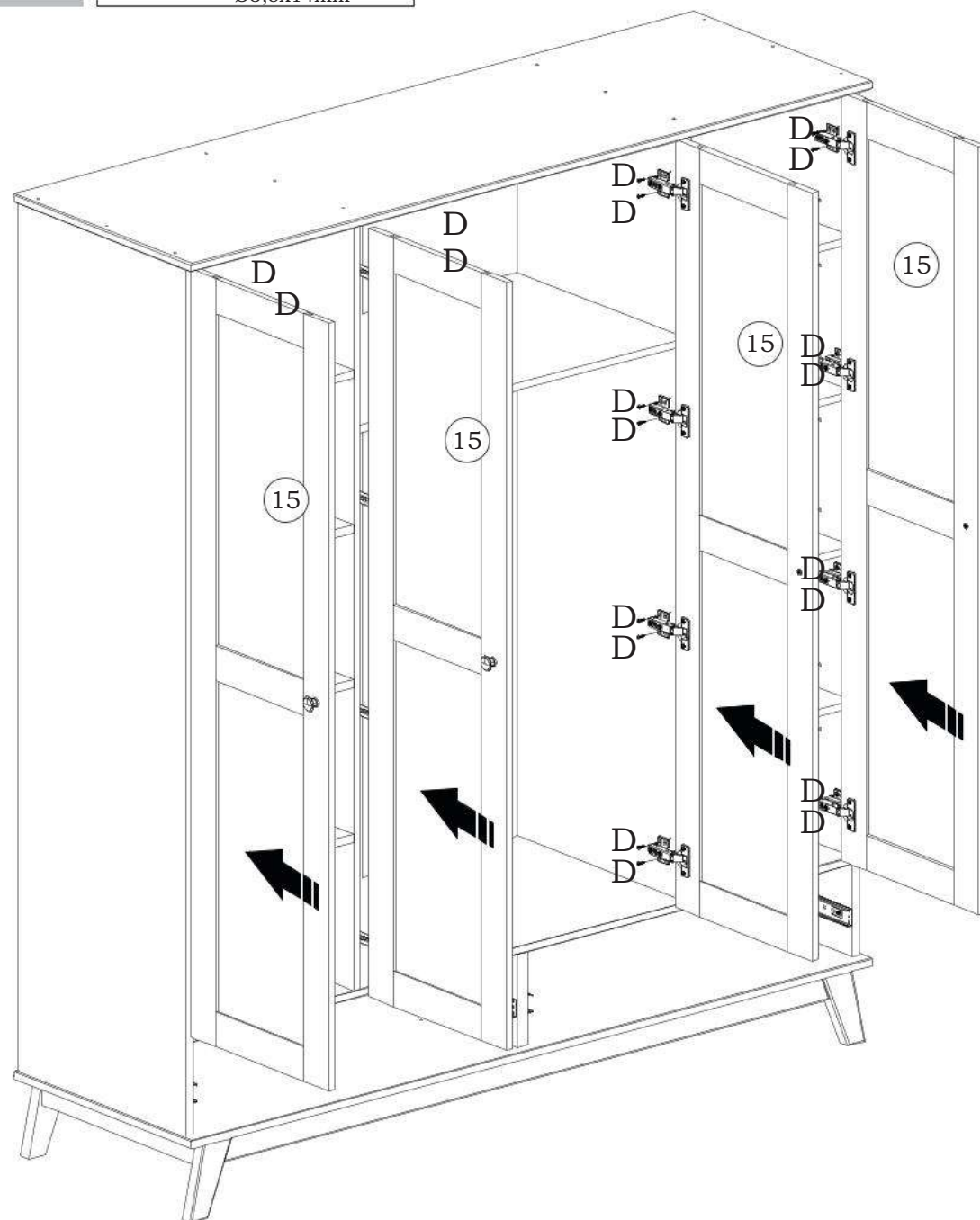
18

D



Ø3,5x14mm

32x

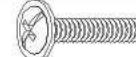


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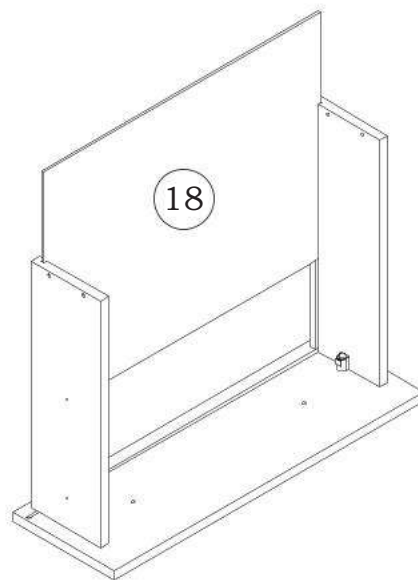
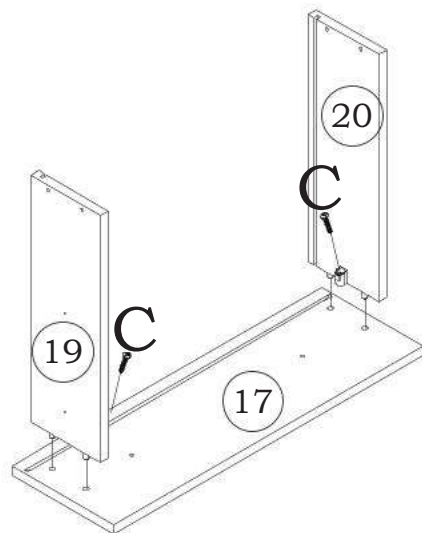
C  04x
Ø4,5x25mm

D  12x
Ø3,5x14mm

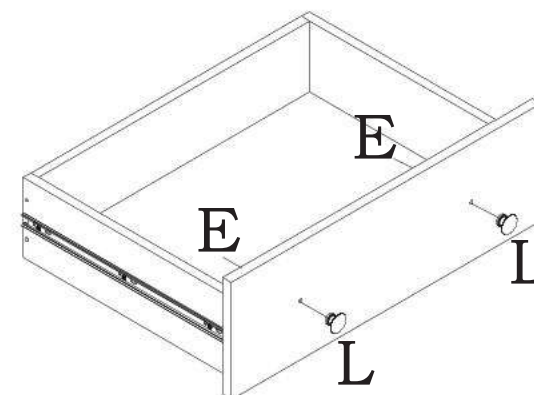
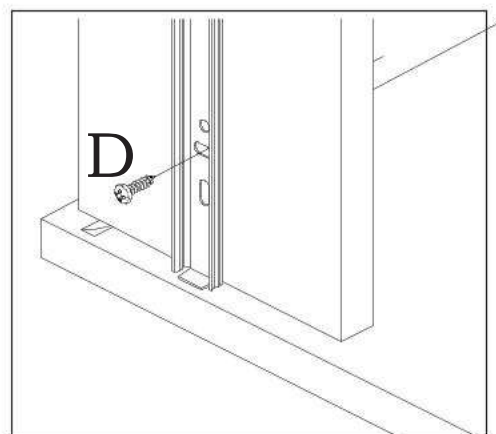
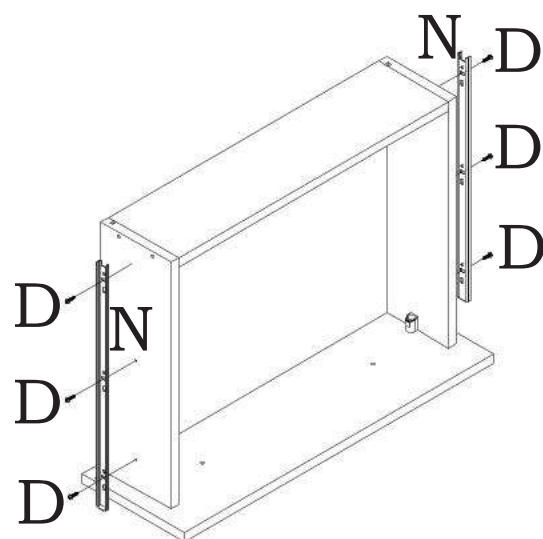
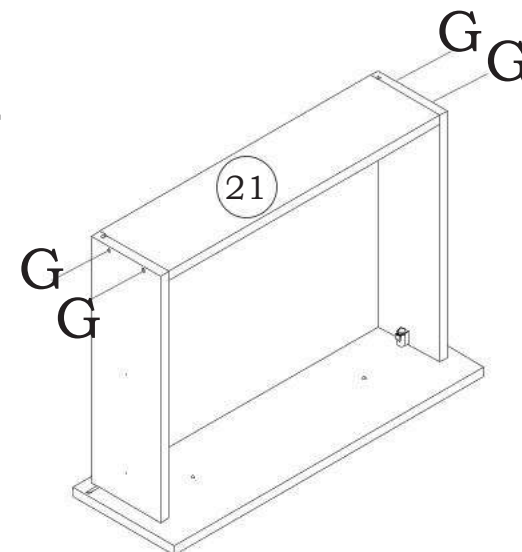
G  08x
Ø4,0x40mm

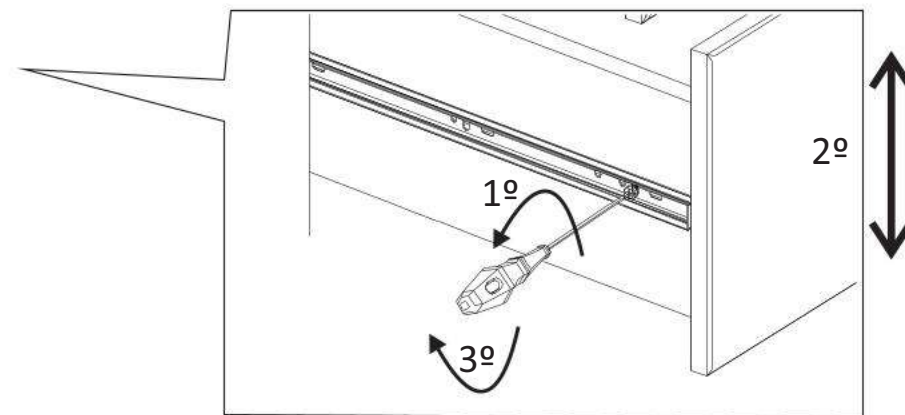
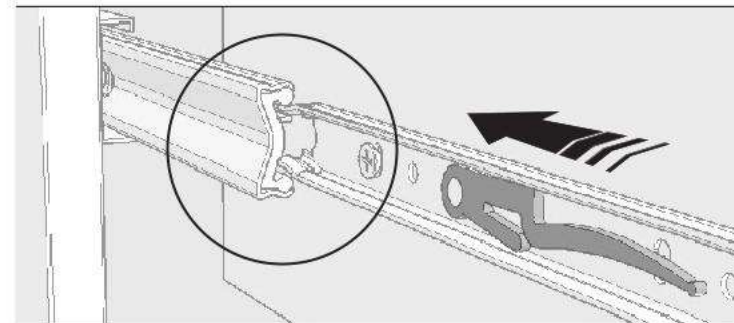
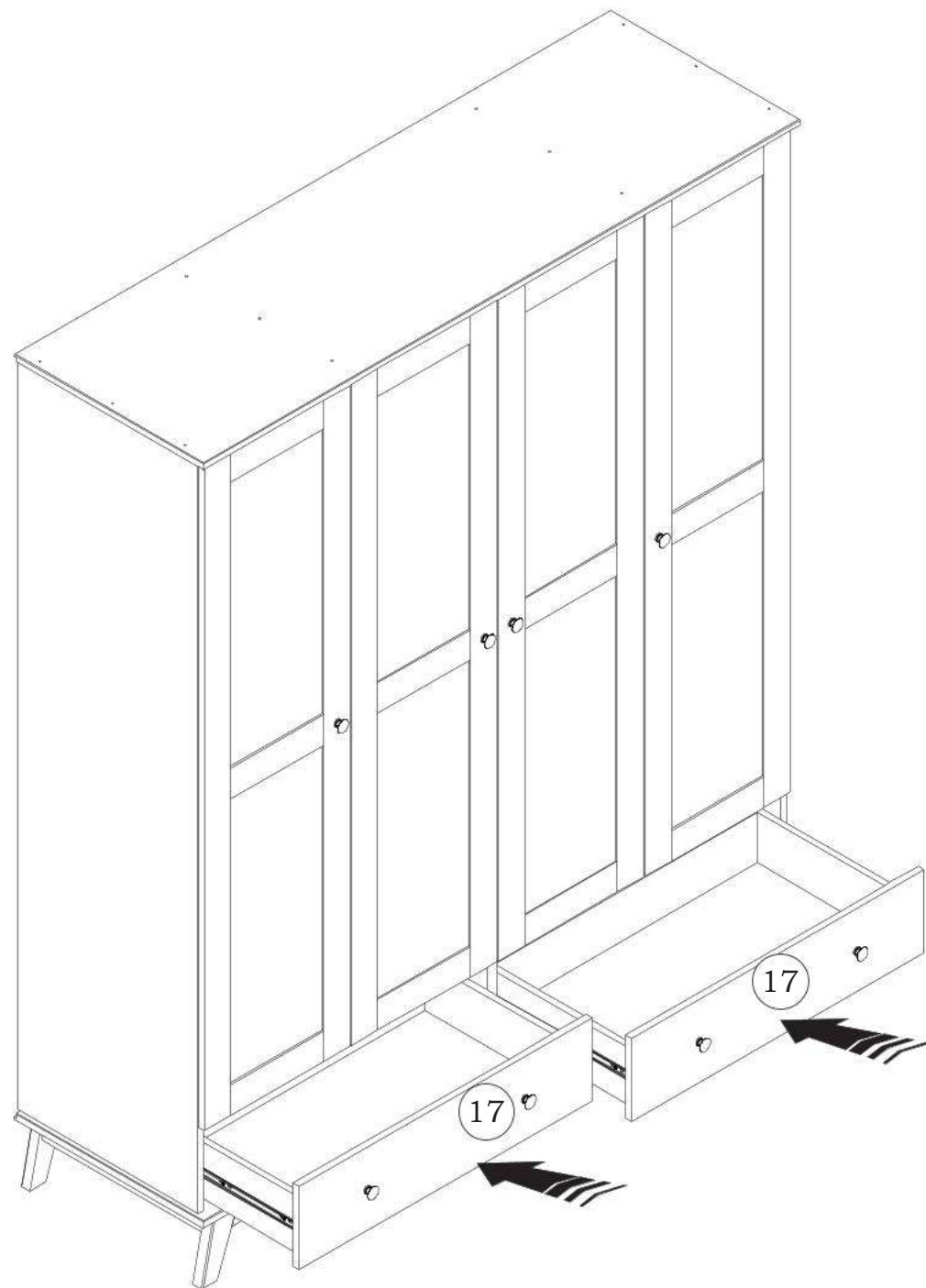
E  04x
M4x22mm

N  01x
Par 400mm



2x





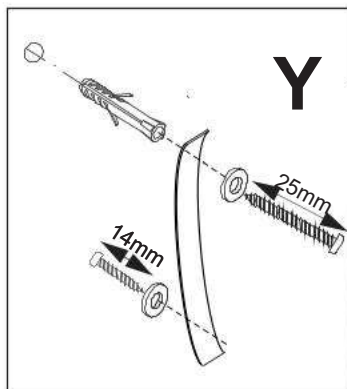
21

Y



02x

Y



Y



KIT ANTI TOMBAMENTO

Esse kit visa evitar eventual tombamento do seu móvel, principalmente se você tem crianças em casa. Utilize-o para maior segurança.

ATENÇÃO: Certifique-se de que não há fiação elétrica ou canos de água embutidos nas paredes antes de furar.

IMPORTANTE Caso a parede não seja maciça, de tijolos, você poderá precisar de ferragens especiais para fixação (não fornecidas.)

-Marque o local na parede onde pretende furar.

-Utilizando furadeira com ponteira 6mm, faça um furo de 30mm de profundidade. Se a superfície da sua parede for quebradiça, sugerimos utilizar Broca de 5mm para que o parafuso entre de forma mais justa.

-Insira a bucha na parede até ficar nivelada com a mesma.

-Fixe a tira anti tombamento à parede inserindo o parafuso de 25mm + arruela na bucha e atarraxando bem. (A arruela deve ficar entre a cabeça do parafuso e a tira, para evitar que a mesma esgarce.)

-Faça um furo piloto na borda traseira do tampo com Broca de 2mm. Fixe a outra ponta da tira anti tombamento nesse furo utilizando parafuso de 14mm + arruela e atarraxando bem.