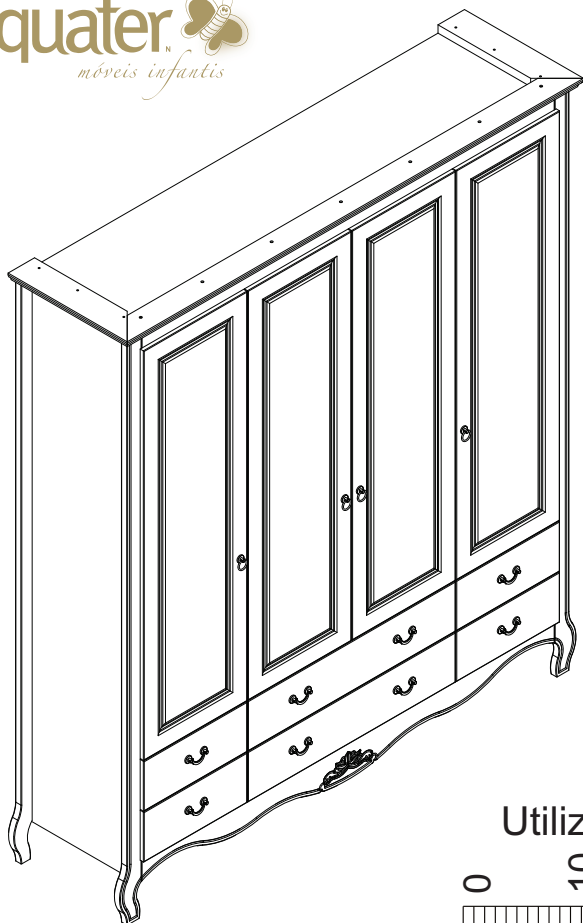




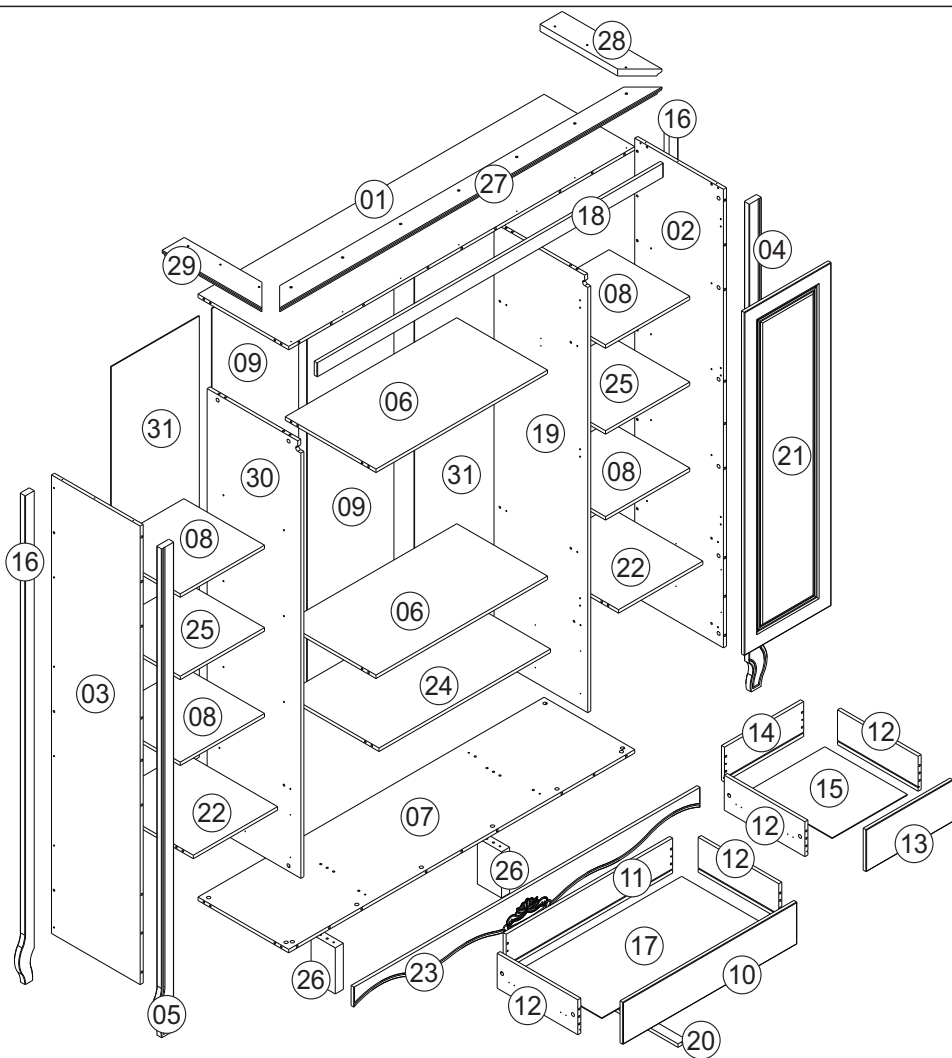
Ref: 6046

A		84	N		30
B		84	O		150
C		104	P		08
D		04	Q		08
E		04	R		08
F		04	S		08
G		20	T		02
H		24	U		01
I		48	V		19
J		44	W		01
K		12	X		01
L		12	Y		24
M		12	Z		26
			A1		06

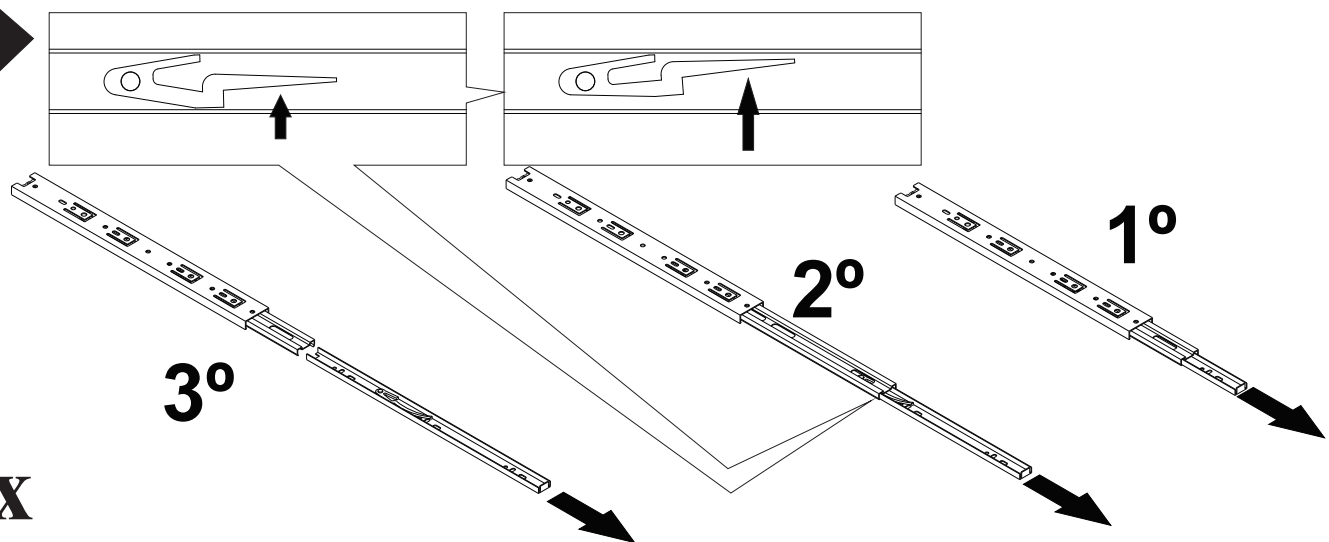
Utilizar a régua abaixo para medir os componentes.



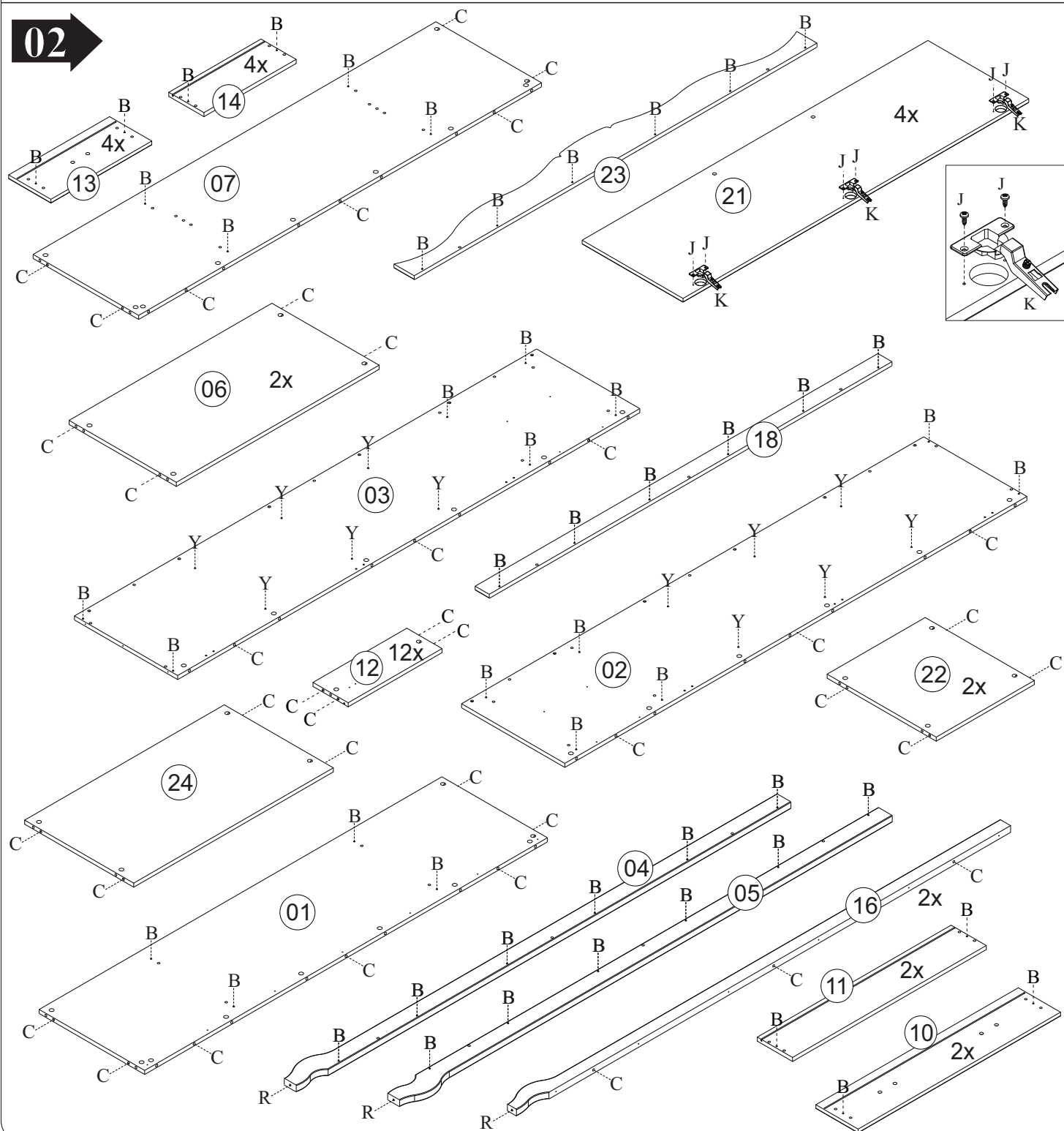
Nº Peça	Nome da Peça	Qtde
1	Tampo	01
2	Lateral Direita	01
3	Lateral Esquerda	01
4	Pé Frontal Direito	01
5	Pé Frontal Esquerdo	01
6	Prateleira Maior Fixa	02
7	Fundo	01
8	Prateleira Menor Móvel	04
9	Traseiro	02
10	Frente Gaveta Maior	02
11	Traseiro Gaveta Maior	02
12	Lateral Gaveta	12
13	Frente Gaveta Menor	04
14	Traseiro Gaveta Menor	04
15	Fundo Gaveta Menor	04
16	Pé Traseiro	02
17	Fundo Gaveta Maior	02
18	Travessa Superior	01
19	Divisória	01
20	Travessa Gaveta	02
21	Portas	04
22	Prateleira Fixa Gaveta Menor	02
23	Travessa Inferior	01
24	Prateleira Fixa Maior Inferior	01
25	Prateleira Fixa Central Menor	02
26	Pé Central	02
27	Vista Superior	01
28	Vista Superior Direita	01
29	Vista Superior Esquerda	01
30	Divisória Menor	01
31	Traseiro Maior	02



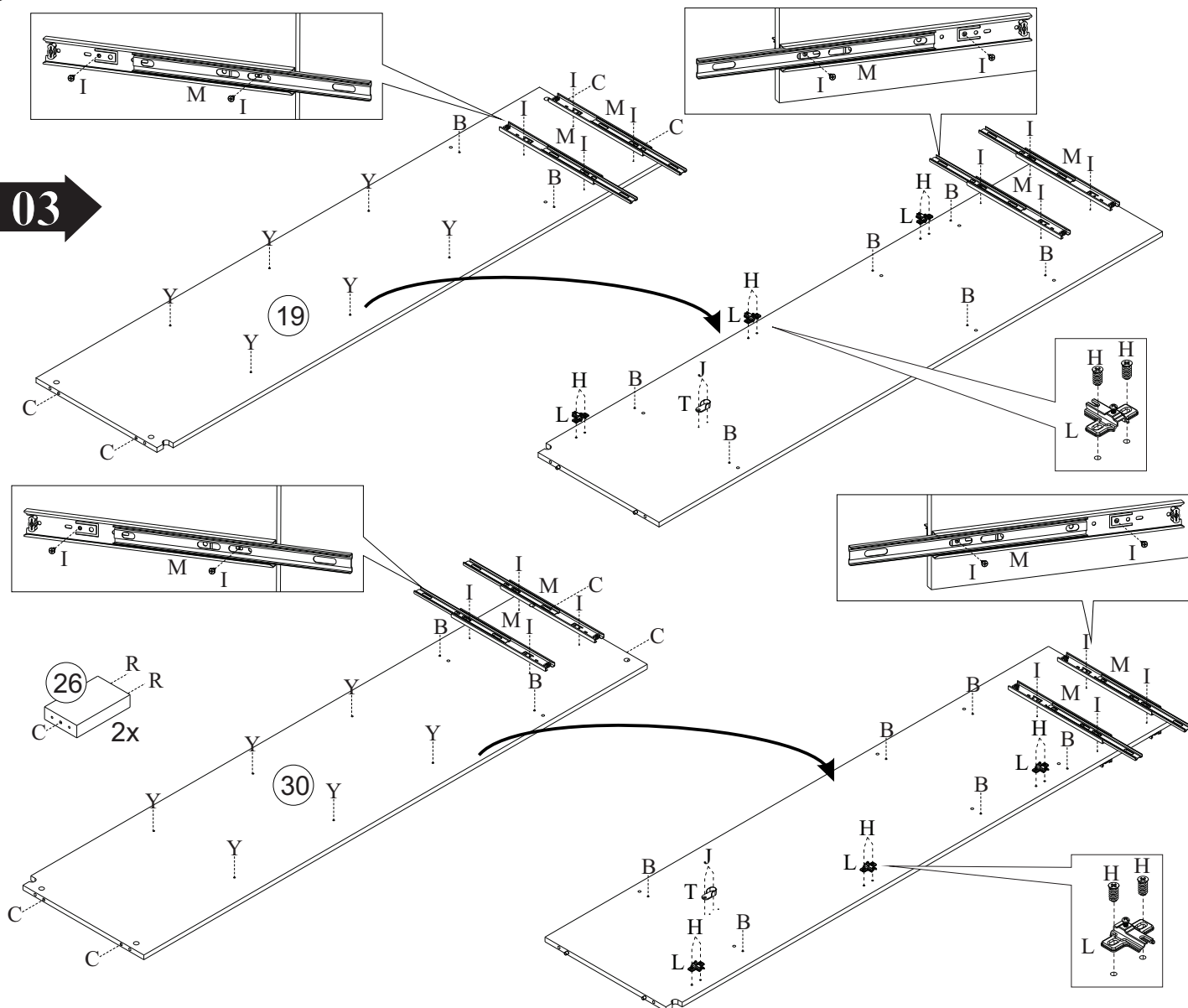
01



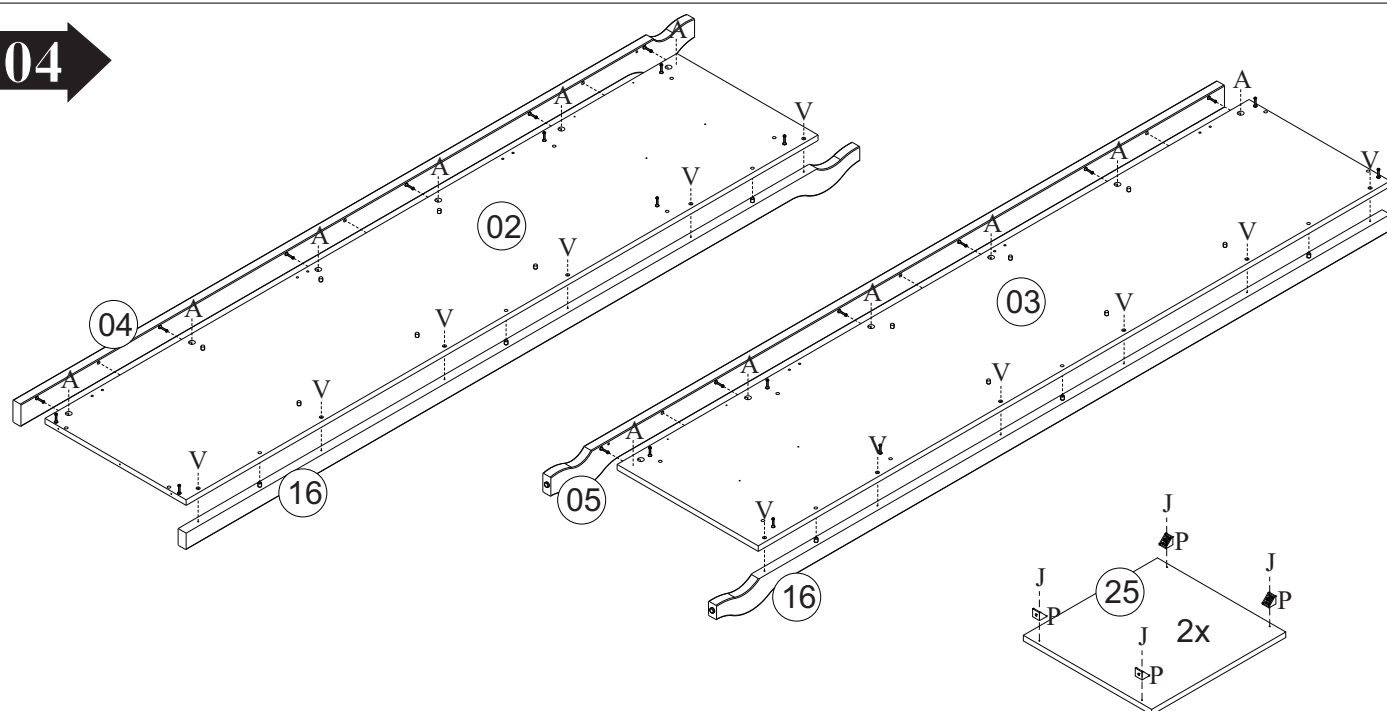
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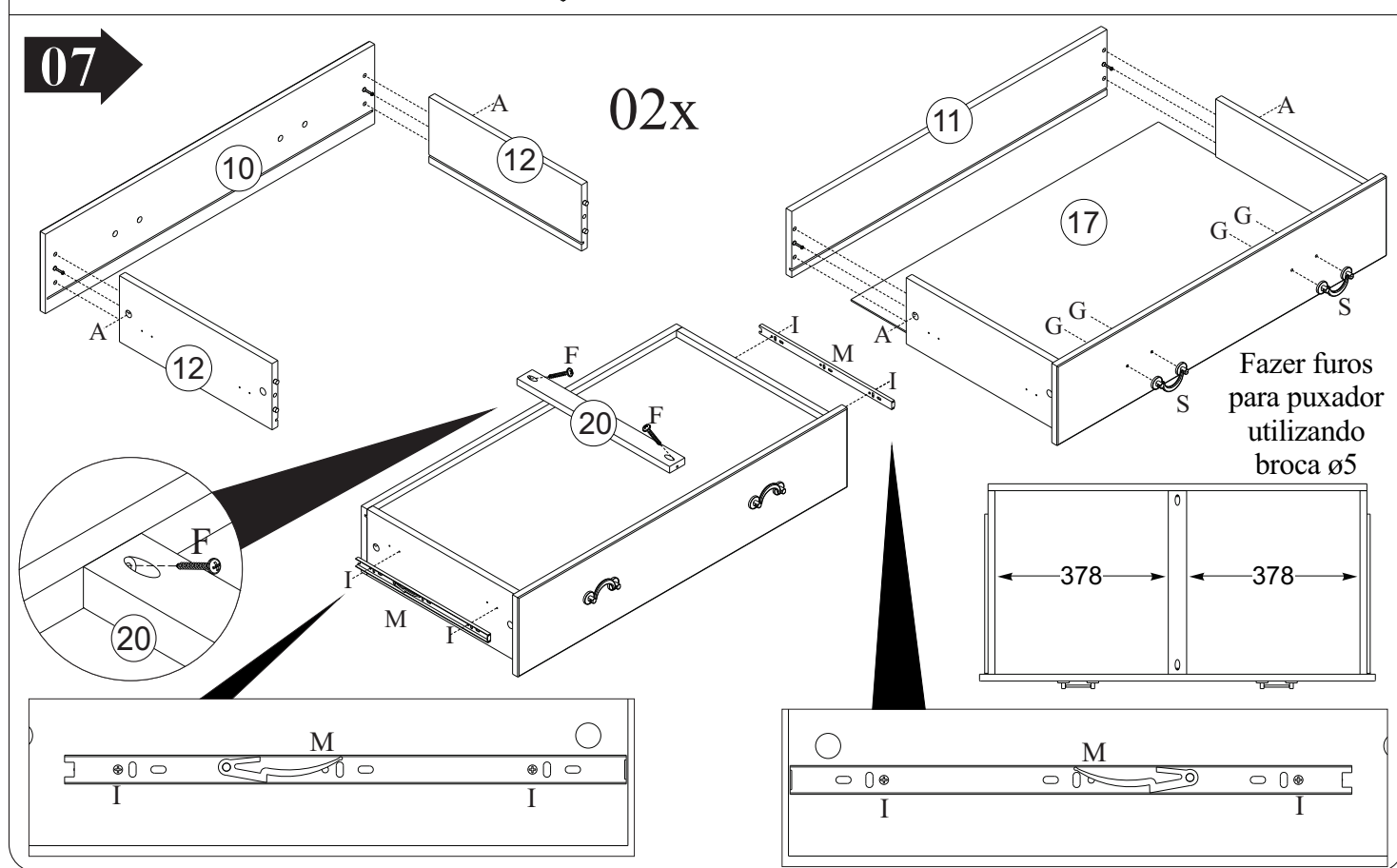
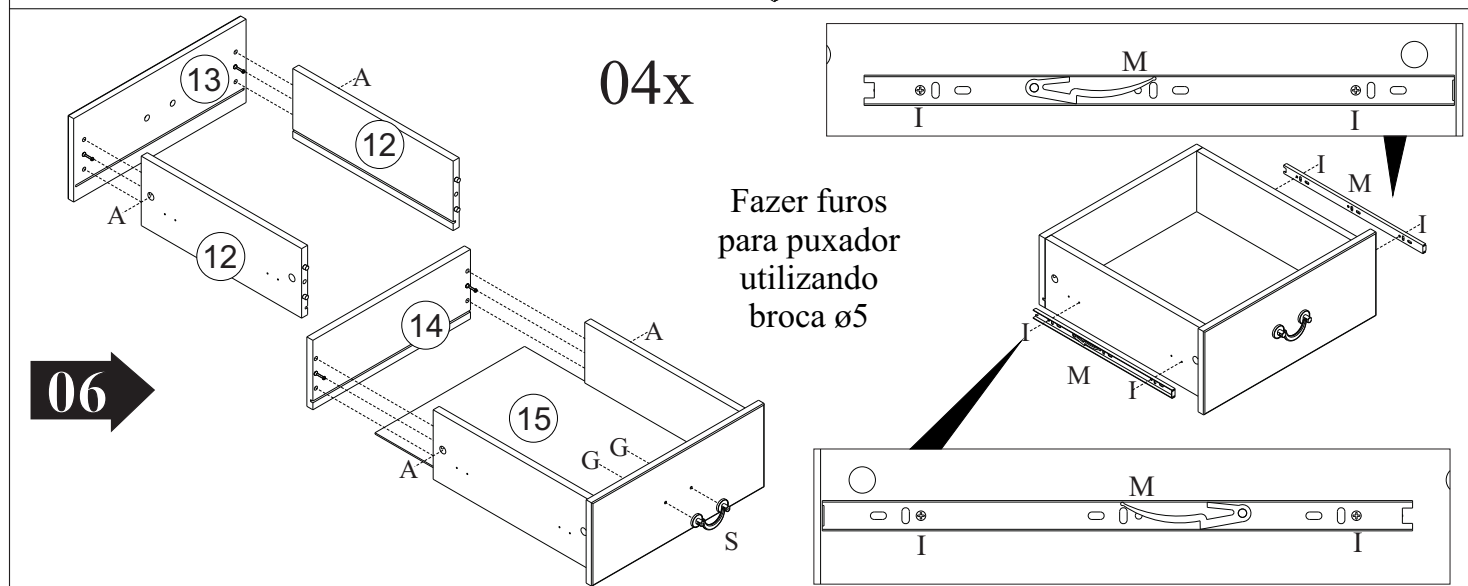
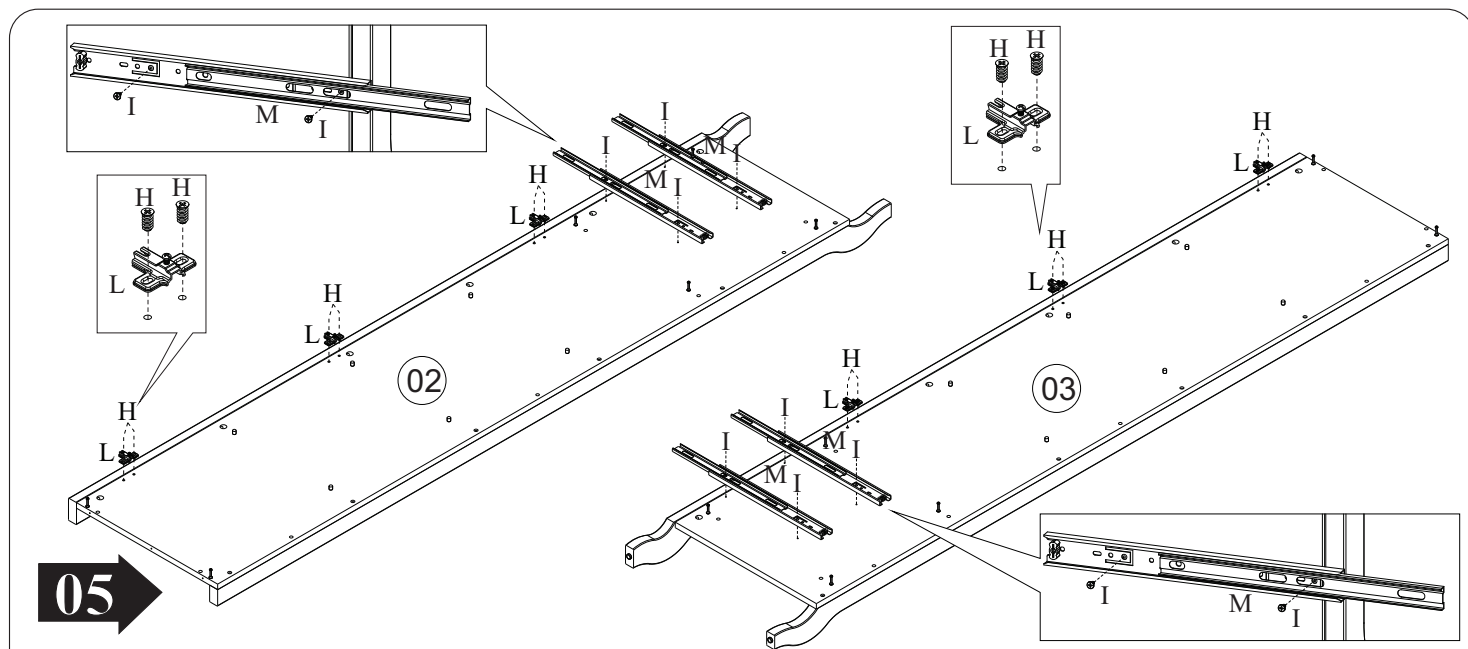


03

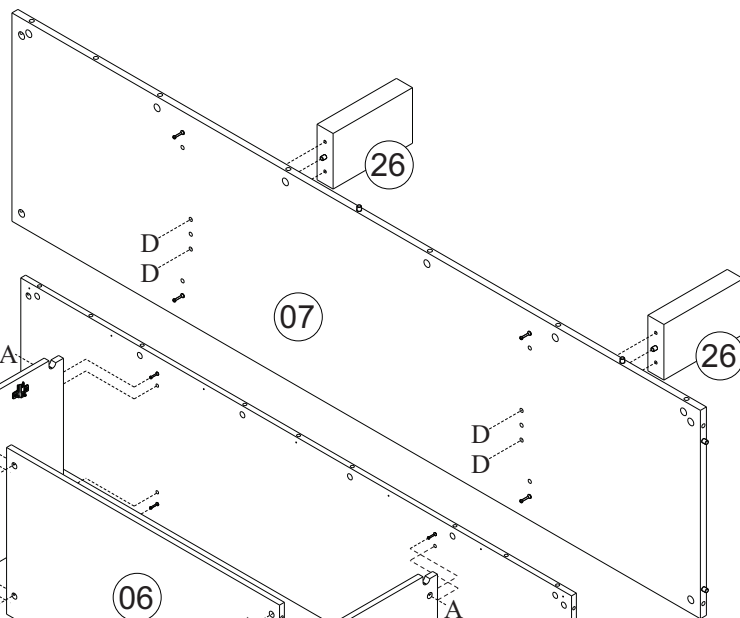


04

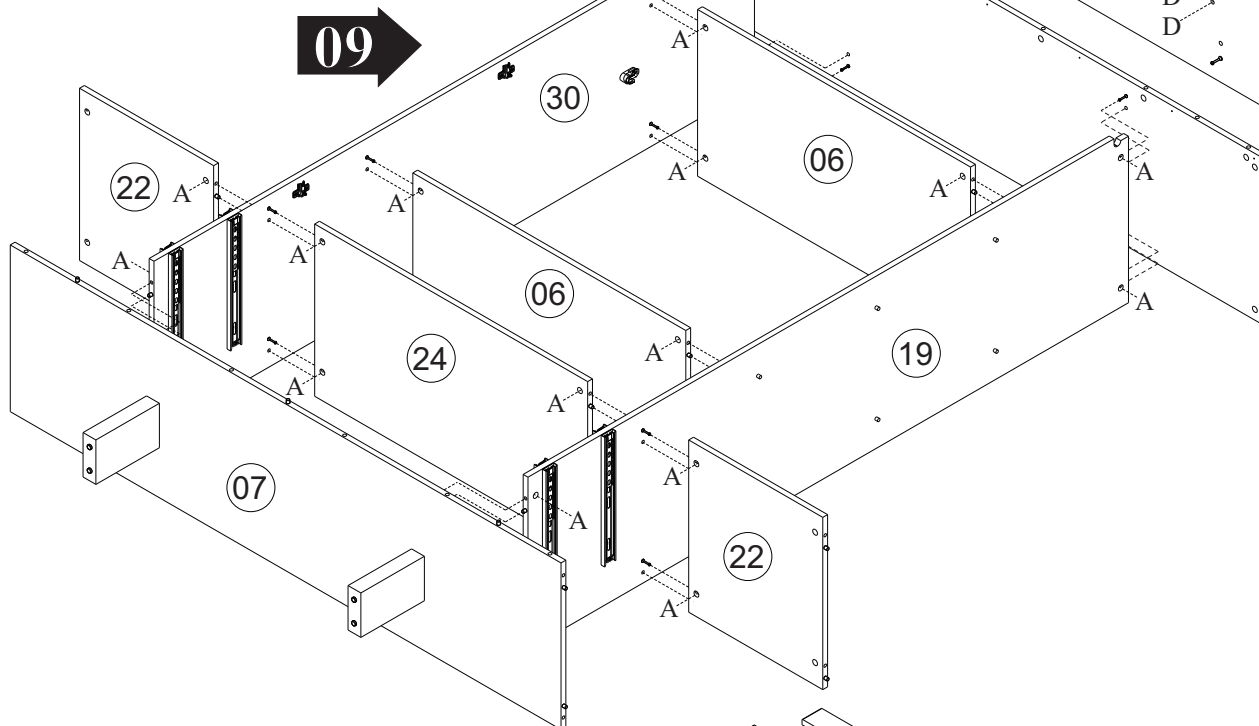




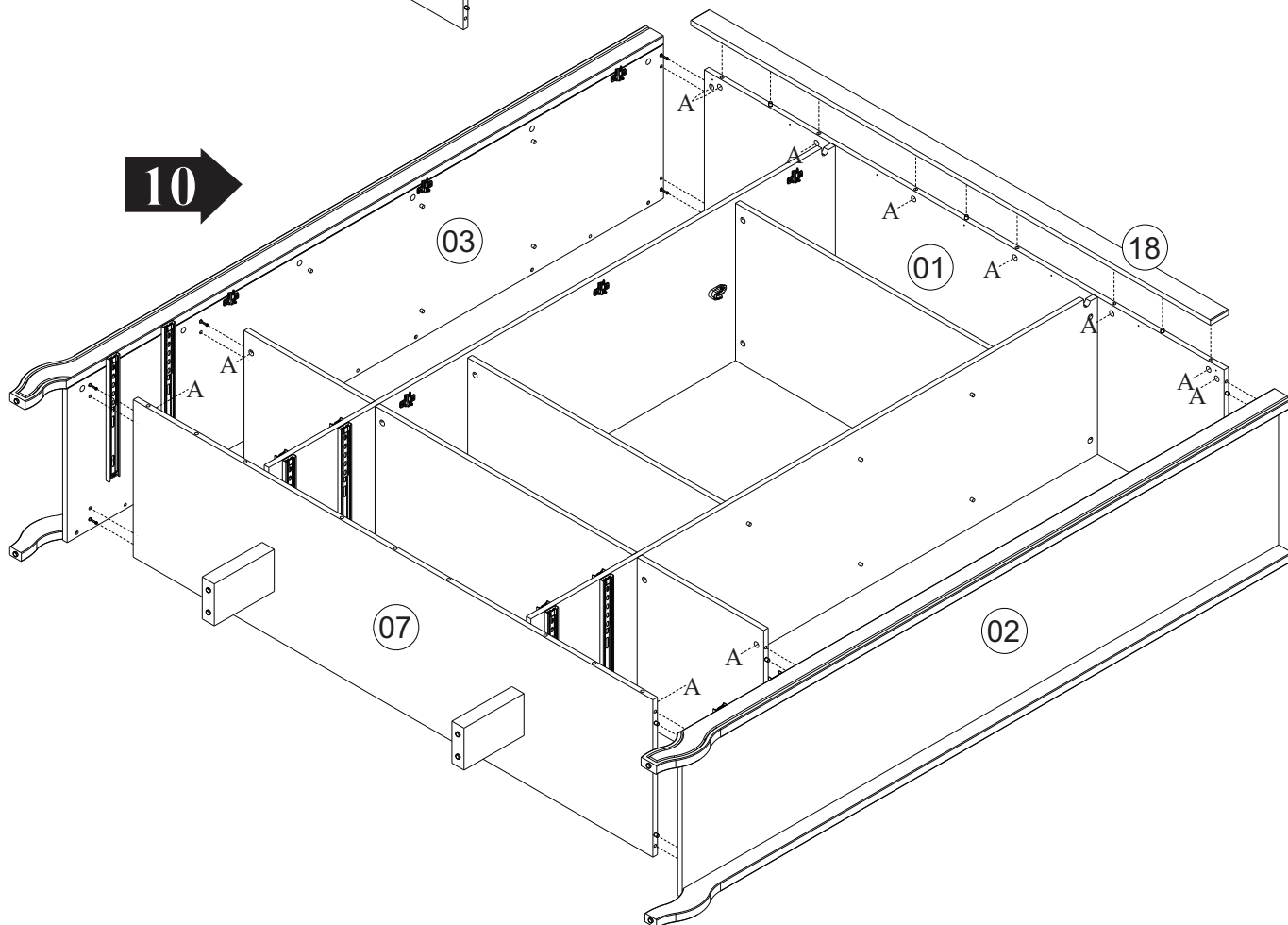
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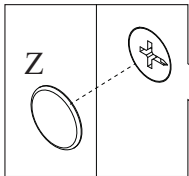


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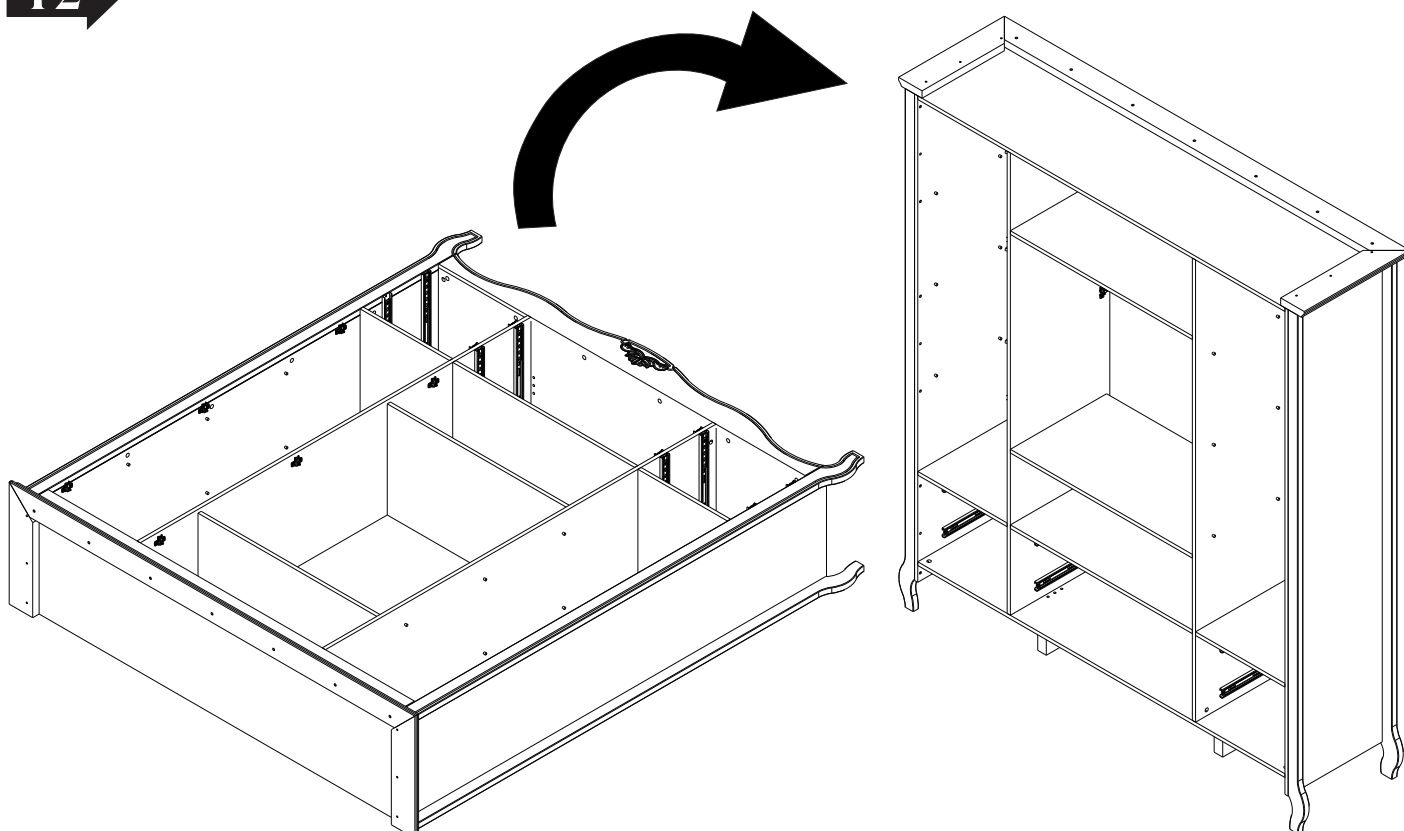
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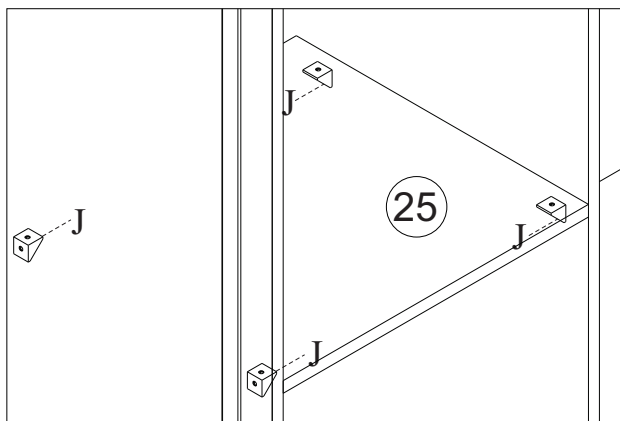
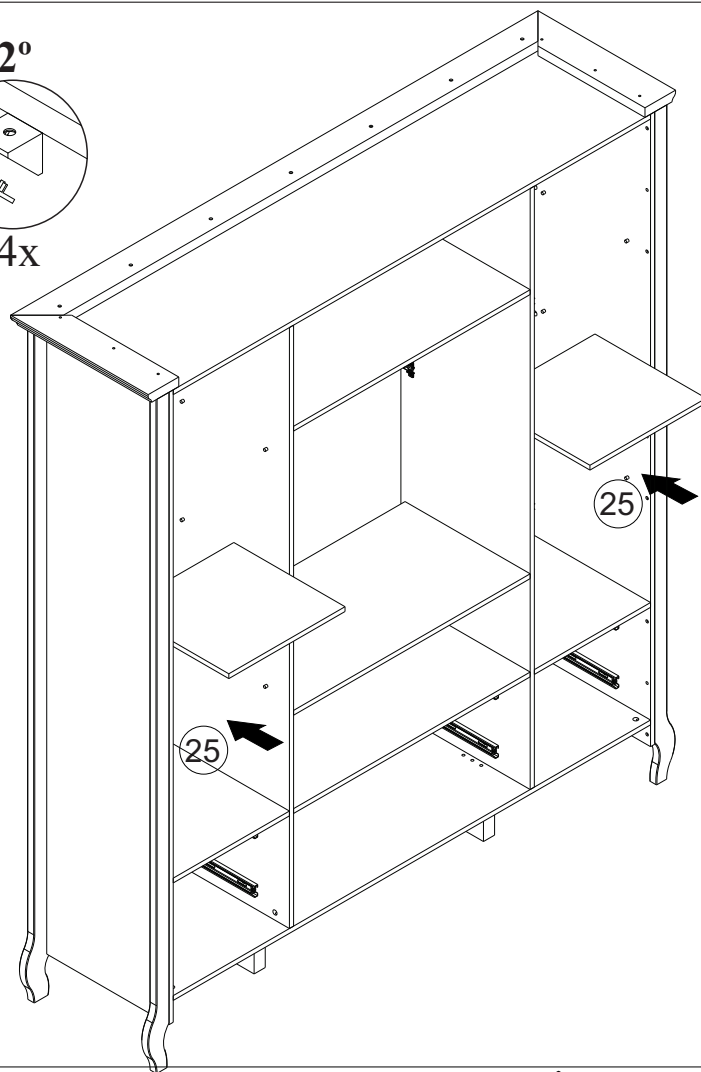
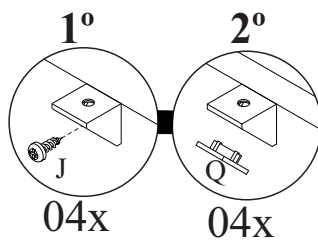
26x

12



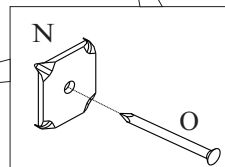
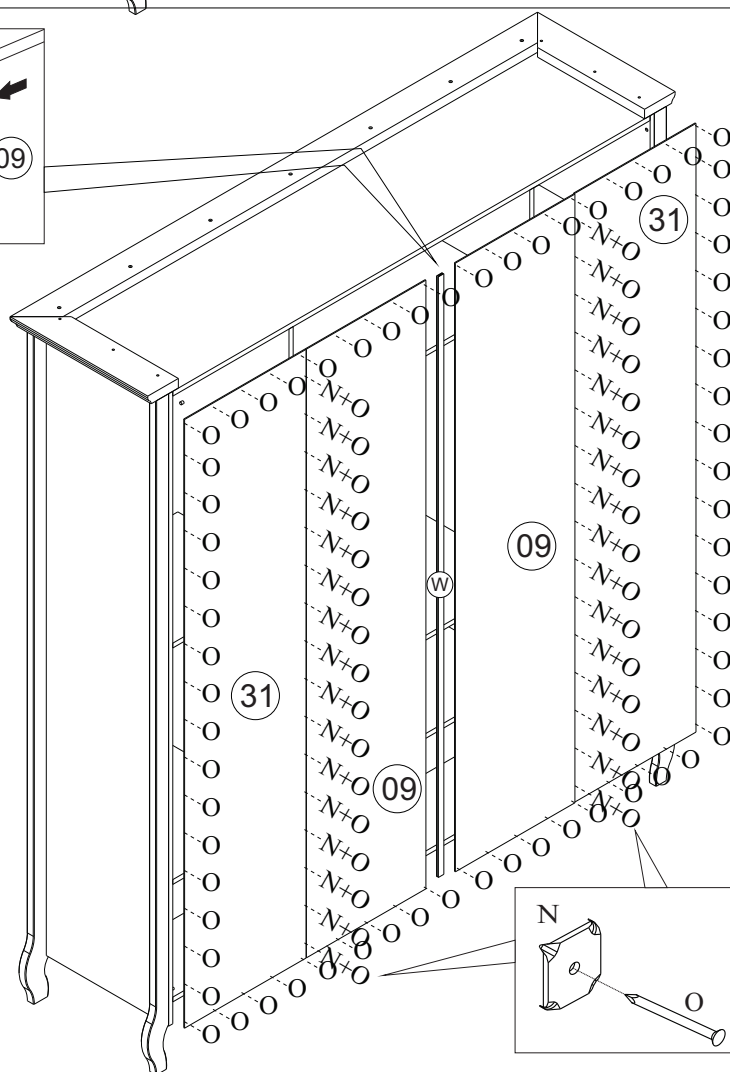
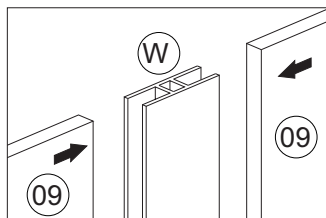
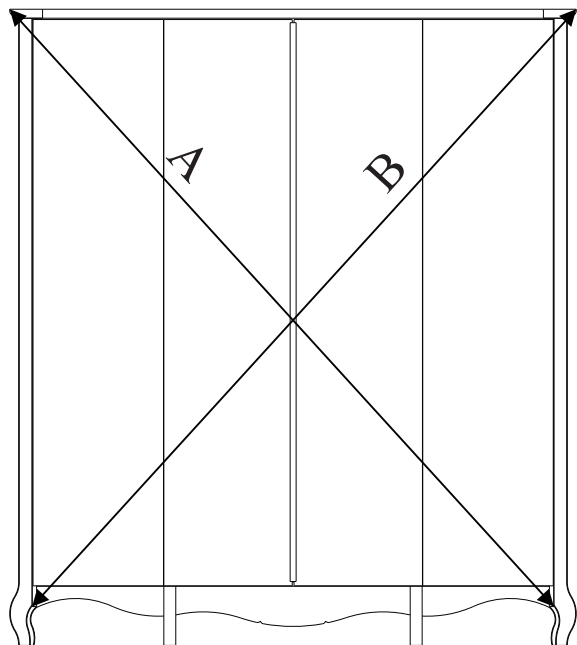
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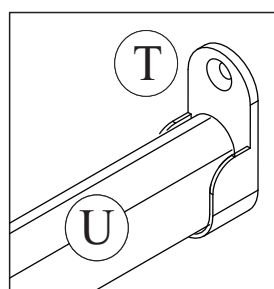
Encaixar a Prateleira (pç 25) e deixar reto atrás com a divisória



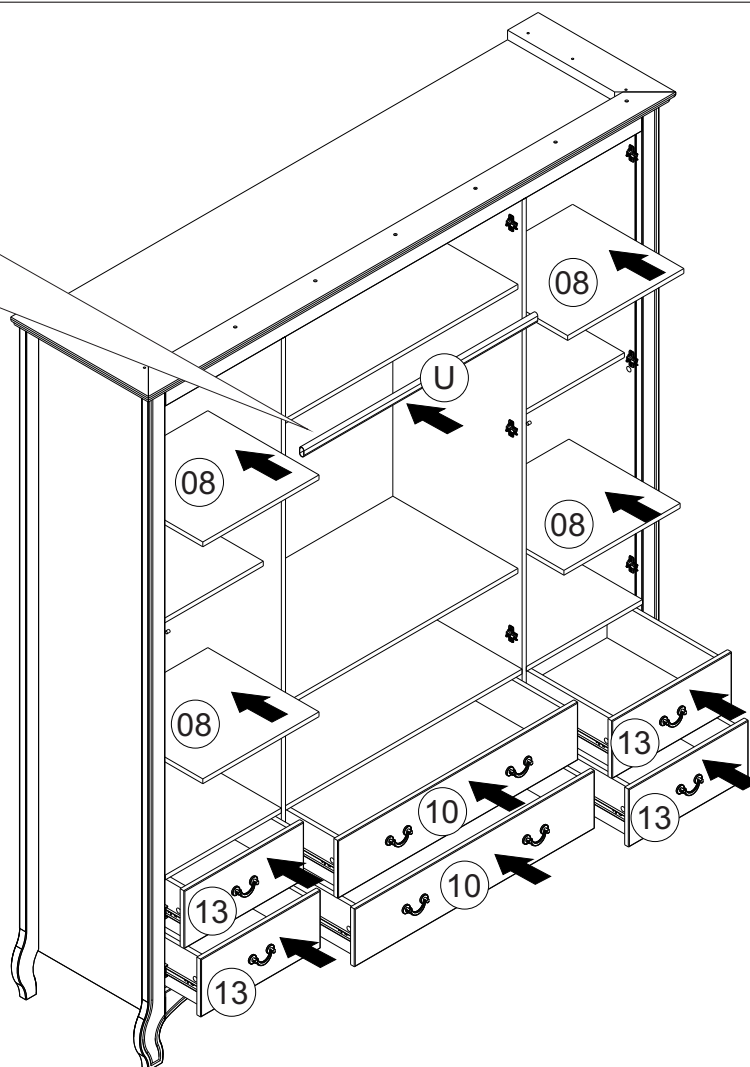
14

Deixar a Medida A=B

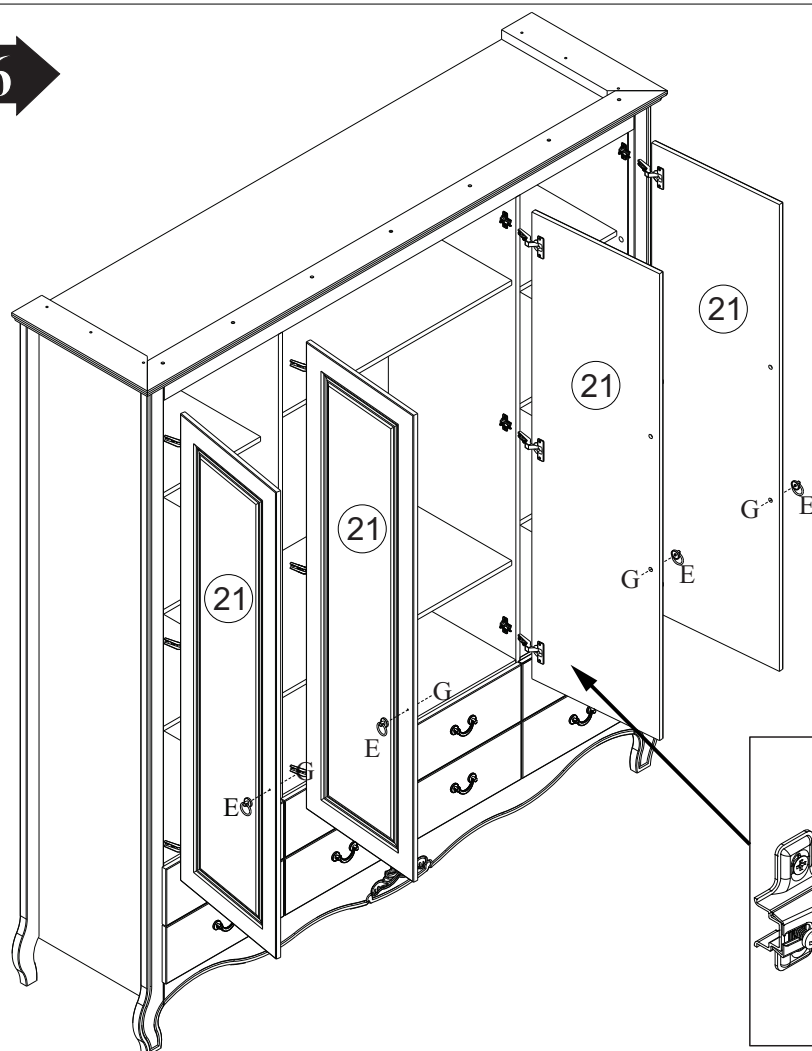




15 →



16 →



Fazer furos para
puxador utilizando
broca $\varnothing 5$

