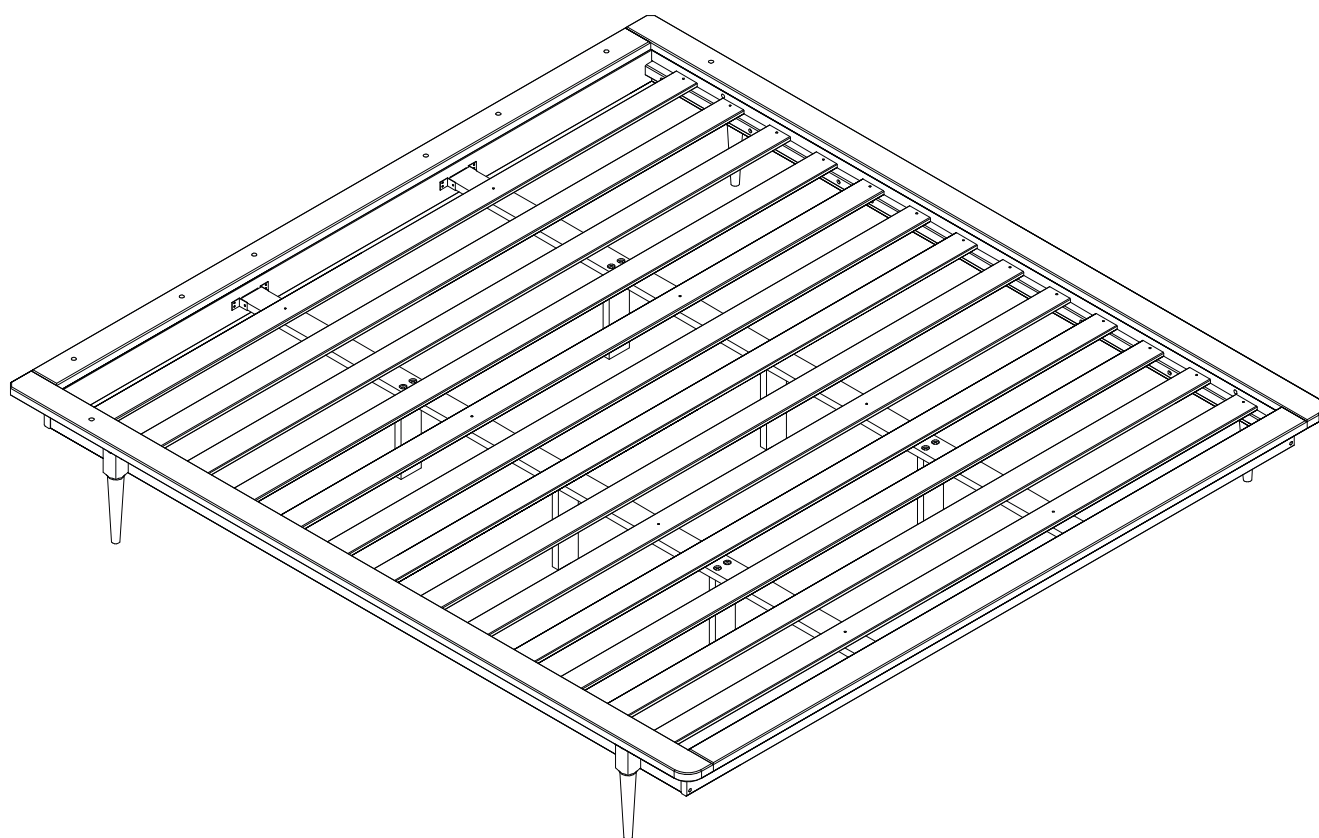
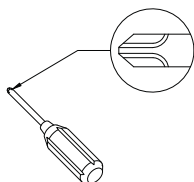


BASE CAMA KING LUNNA

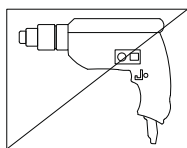


Diretrizes de Montagem Geral

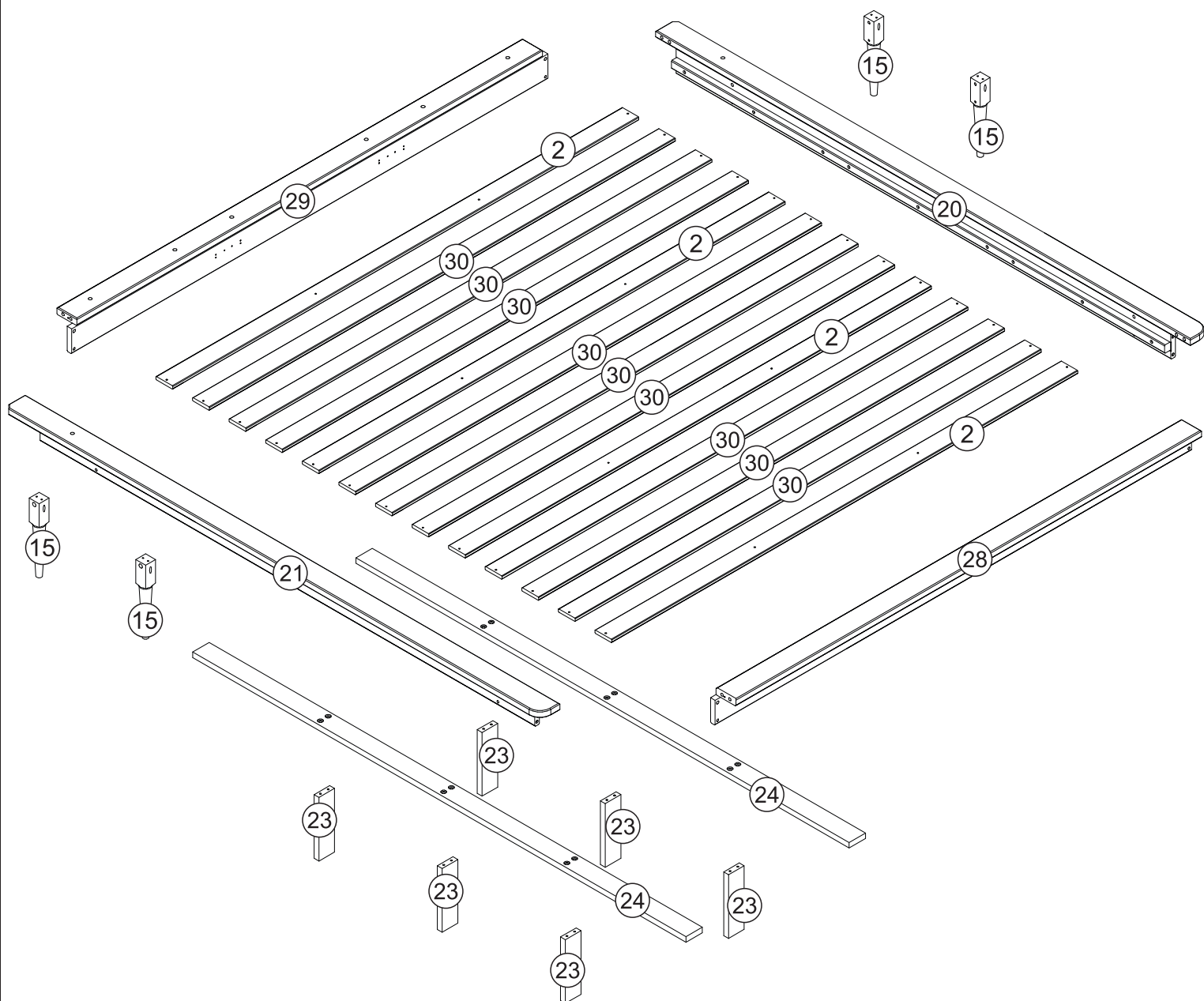
- I. Certifique-se de que todas as peças e ferragens estejam disponíveis antes de iniciar a montagem.
- II. Siga cada passo cuidadosamente para garantir a montagem correta deste produto.
- III. Recomenda-se duas pessoas para facilitar a montagem deste produto.
- IV. Os três tipos de ferragens usados para montar este produto são cavilhas de madeira, parafusos e porcas.
- V. Uma chave de fenda Phillips é necessária para a montagem deste produto.



- VI. Ferramentas elétricas não devem ser usadas para montar este produto.



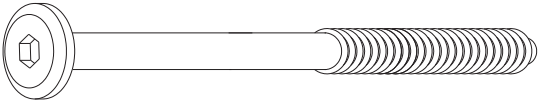
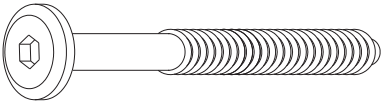
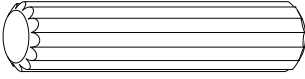
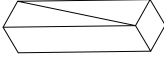
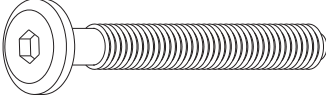
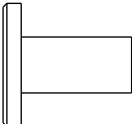
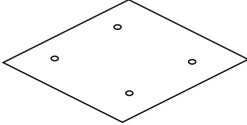
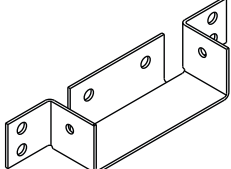
Lista de Peças



Part#	Descrição	Qty
2	Estrado 4 furos	04 pcs
15	Pés	04 pcs
20	Barra Lateral Direita	01 pcs
21	Barra Lateral Esquerda	01 pcs
23	Pés Centrais	06 pcs

Part#	Descrição	Qty
24	Barra Transversal	02 pcs
28	Barra Peseira	01 pcs
29	Barra Cabeceira	01 pcs
30	Estrado 2 furos	09 pcs

Lista de Ferragem

A		ø7,0"*70mm	Parafuso	20 pcs
B		ø3.5*30mm	Parafuso	46 pcs
C		ø12mm	Tapa furo de Madeira	08 pc
D		ø7,0"*50mm	Parafuso	04 pcs
E		ø10"*40mm	Cavilha de madeira	08 pc
J			Chave allen	02 pc
L		82 mm		02 pcs
M		ø1/4"*40mm	Parafuso	04 pcs
N		ø1/4	Porca União	04 pcs
P		ø4.0*16mm	Parafuso	40 pcs
Q			Chapa Conexão	02 pcs
R			Suporte Central	04 pcs

A quantidade de ferragem listada é necessária para montagem adequada.

Passo 01

Diagram illustrating the first step of assembly, showing two long metal rails (28 and 29) with electrical terminals (E) at both ends. An inset shows a hand inserting a screwdriver into a terminal. A detail view shows a cylindrical component (08) with a diameter of Ø10x40mm.

E		08
Ø10x40mm		

Passo 2

Diagram illustrating the second step of assembly, showing the rails (28 and 29) with components P and R being attached. An inset shows a close-up of the attachment process. A parts list table is provided.

R		4
P		24
Ø4x16mm		

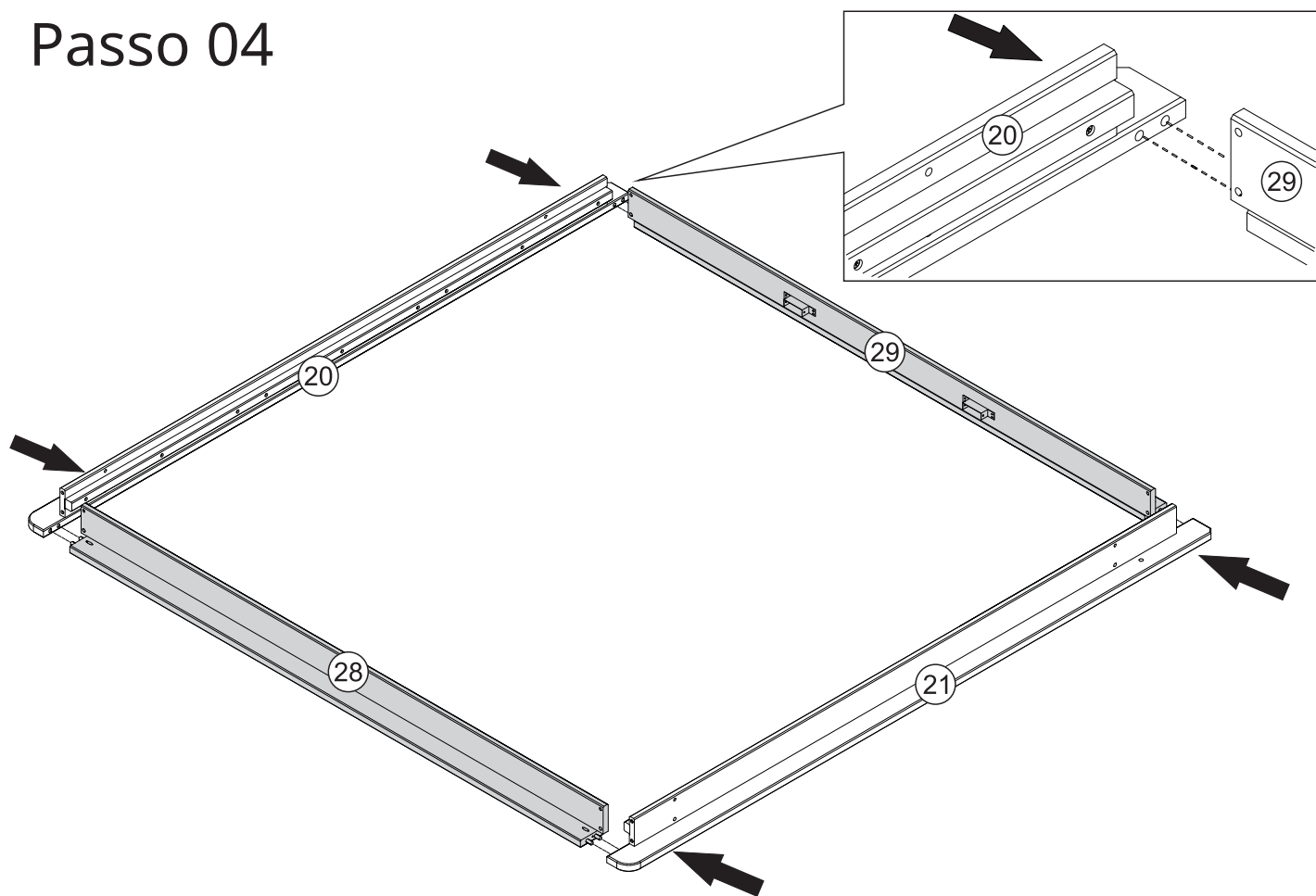
Passo 03

2x

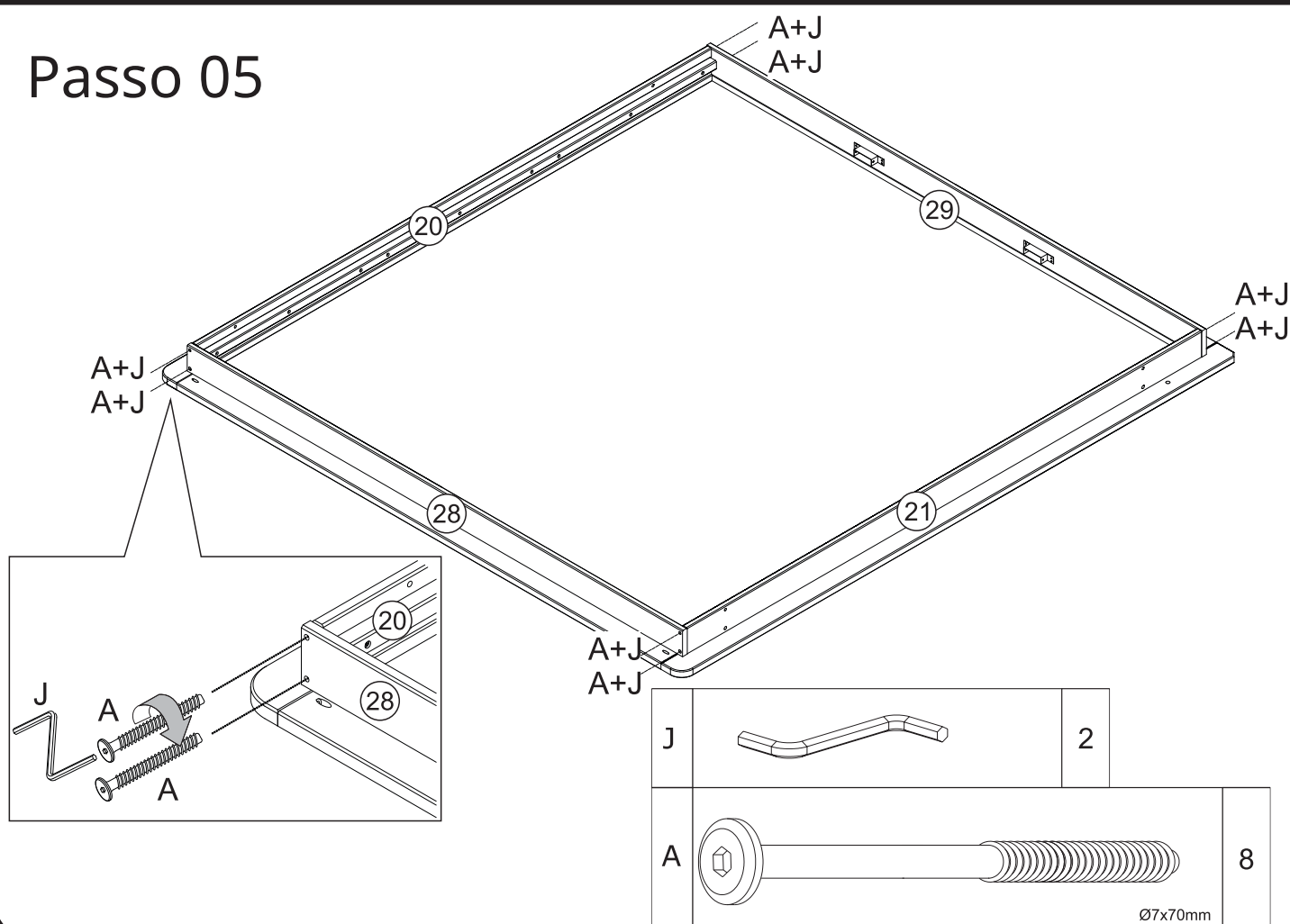
Diagram illustrating the third step of assembly, showing the rails (28 and 29) with components A and J being attached. An inset shows a close-up of the attachment process. A parts list table is provided.

J		2
A		12
Ø7x70mm		

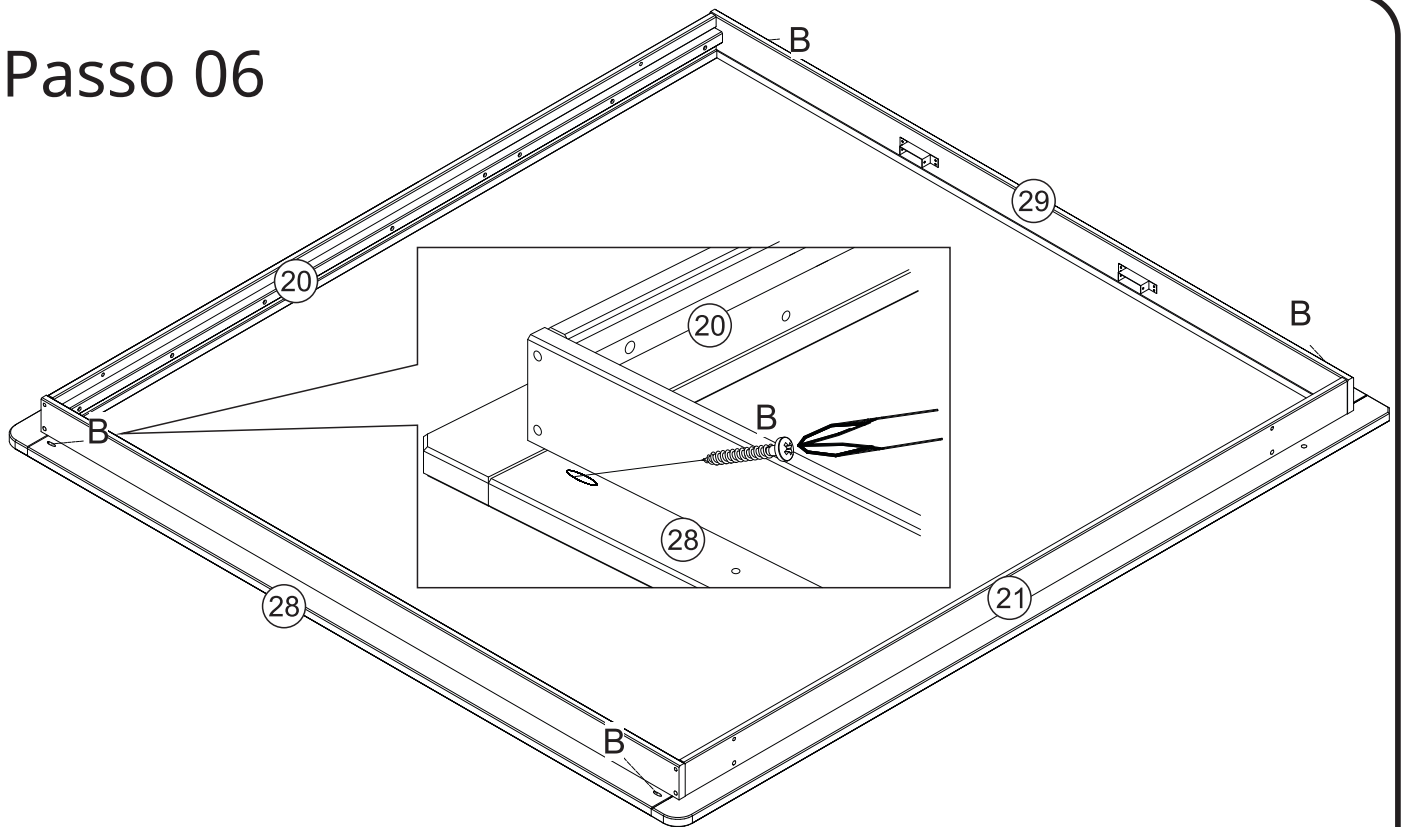
Passo 04



Passo 05

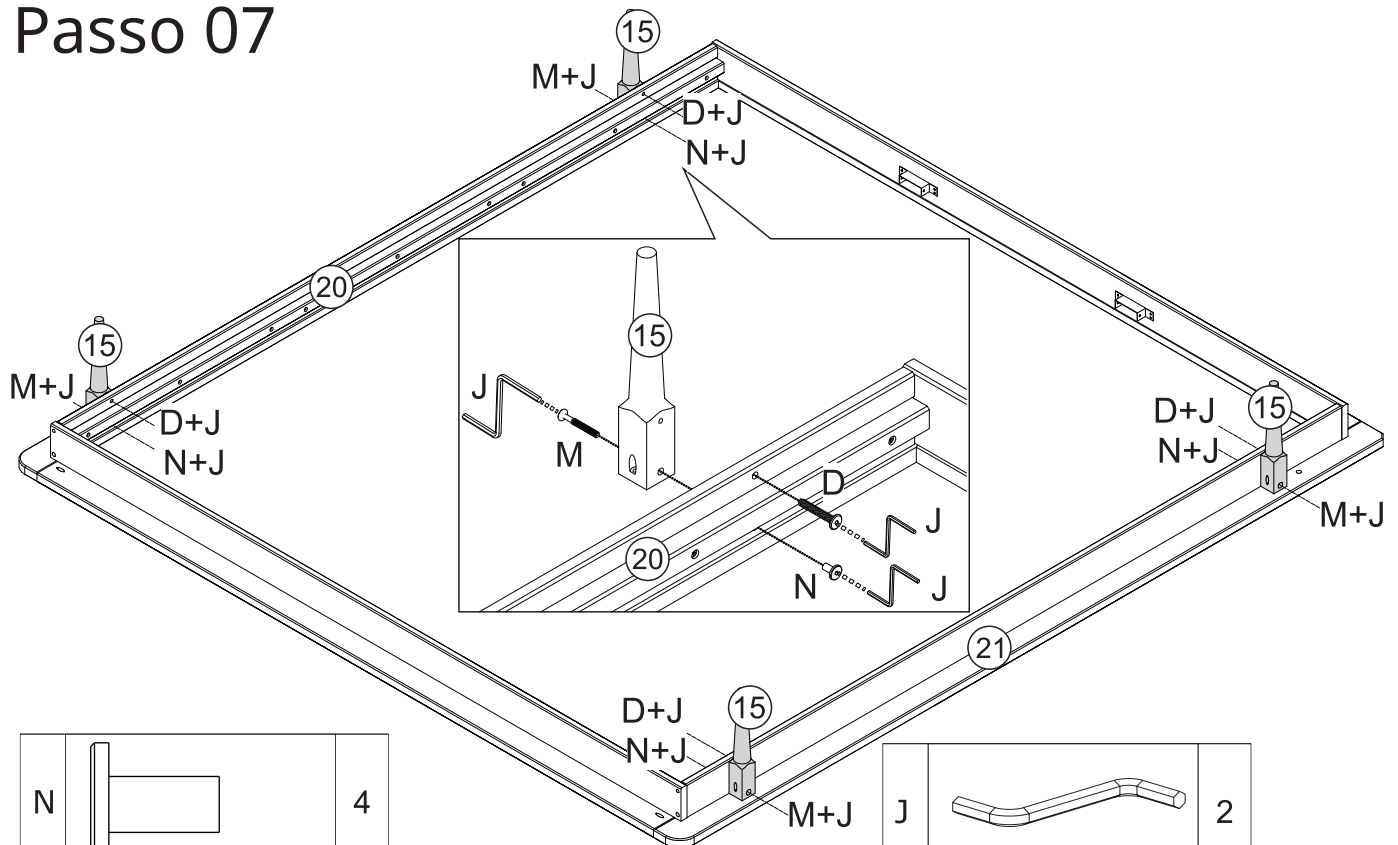


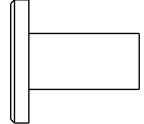
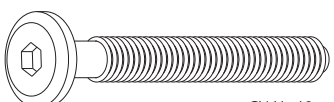
Passo 06

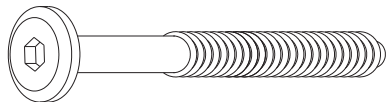


B		4
Ø3,5x30mm		

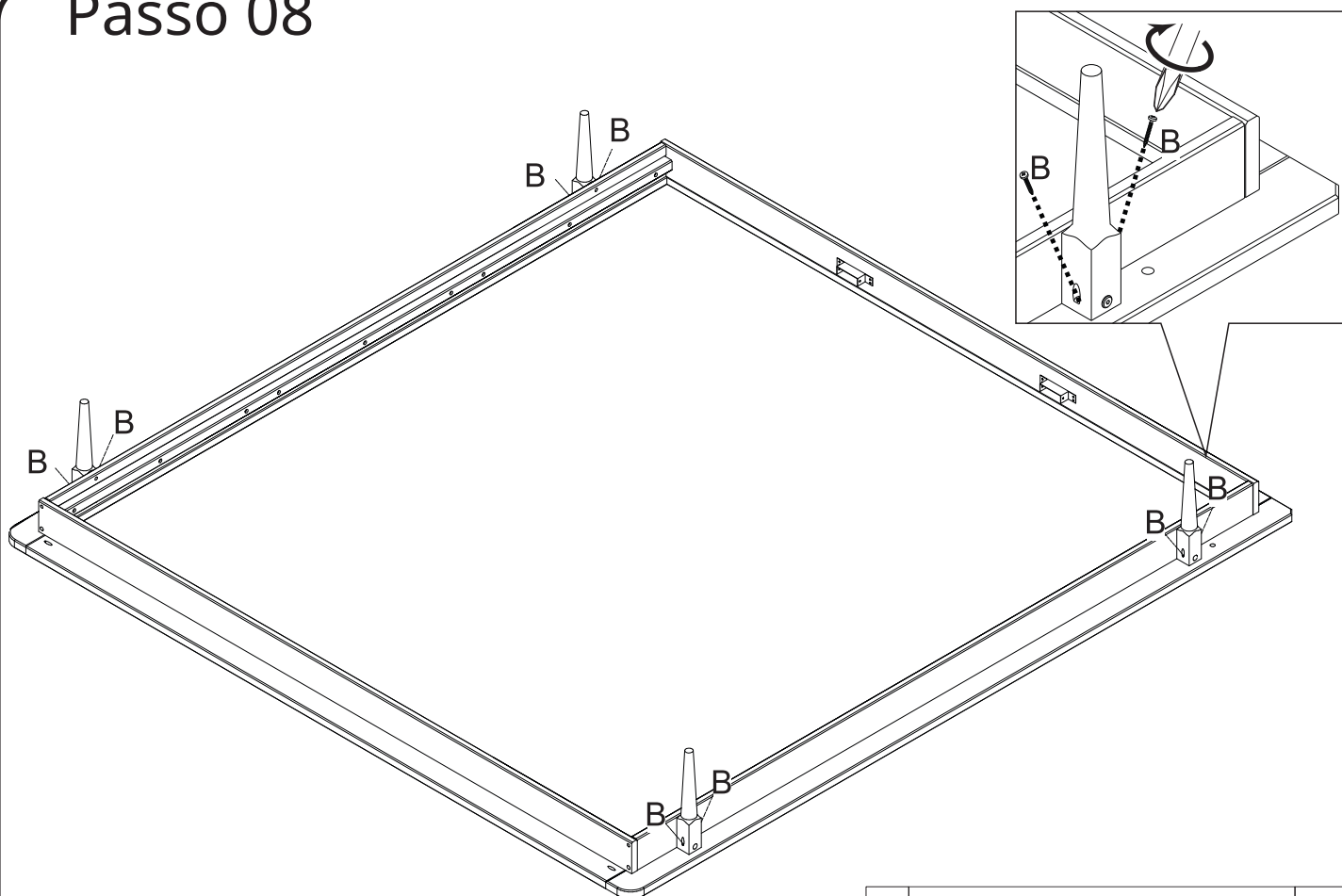
Passo 07



N		4
M		4
Ø1/4x40mm		

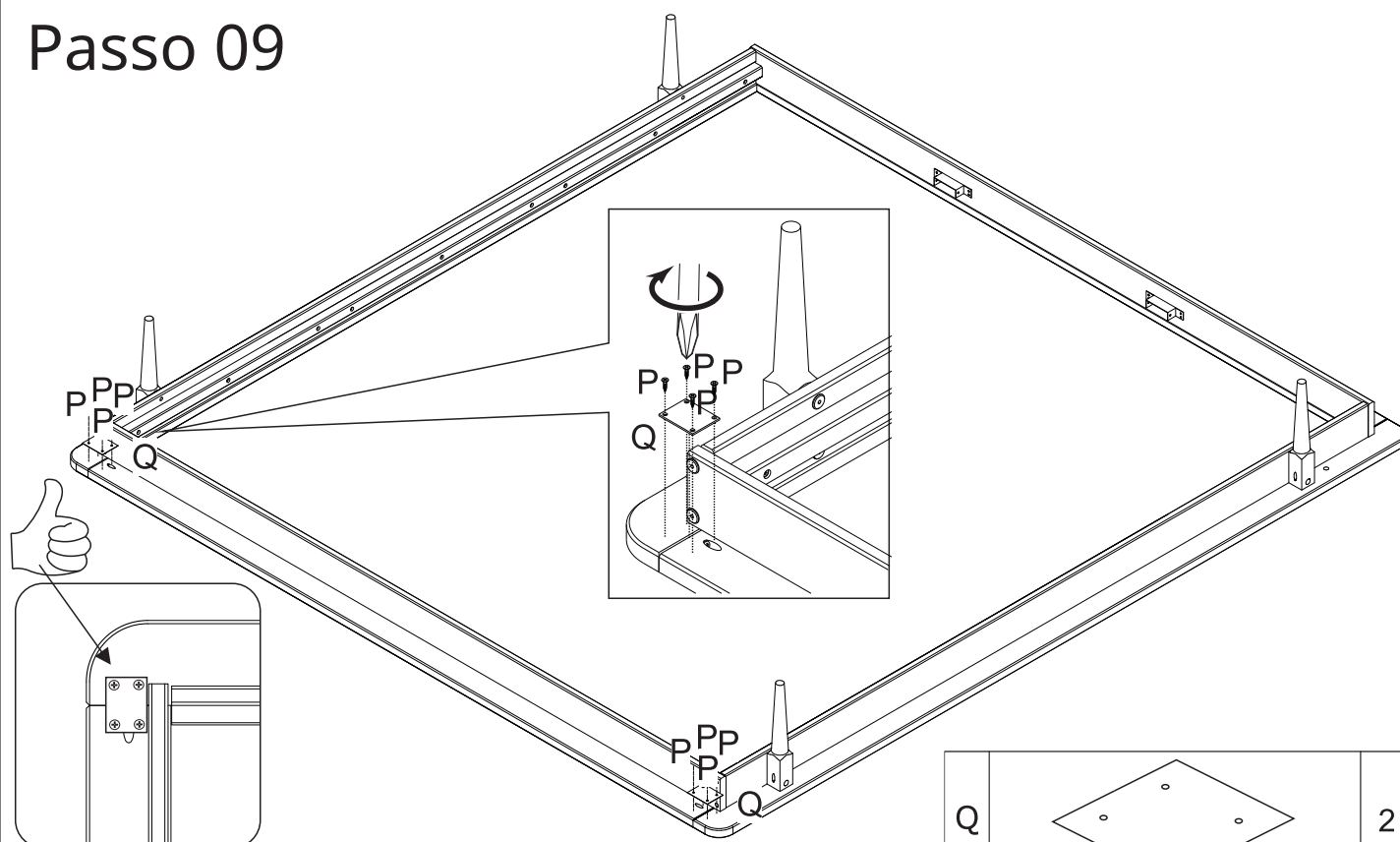
J		2
D		4
Ø7x50mm		

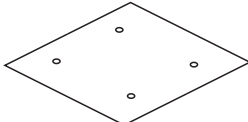
Passo 08



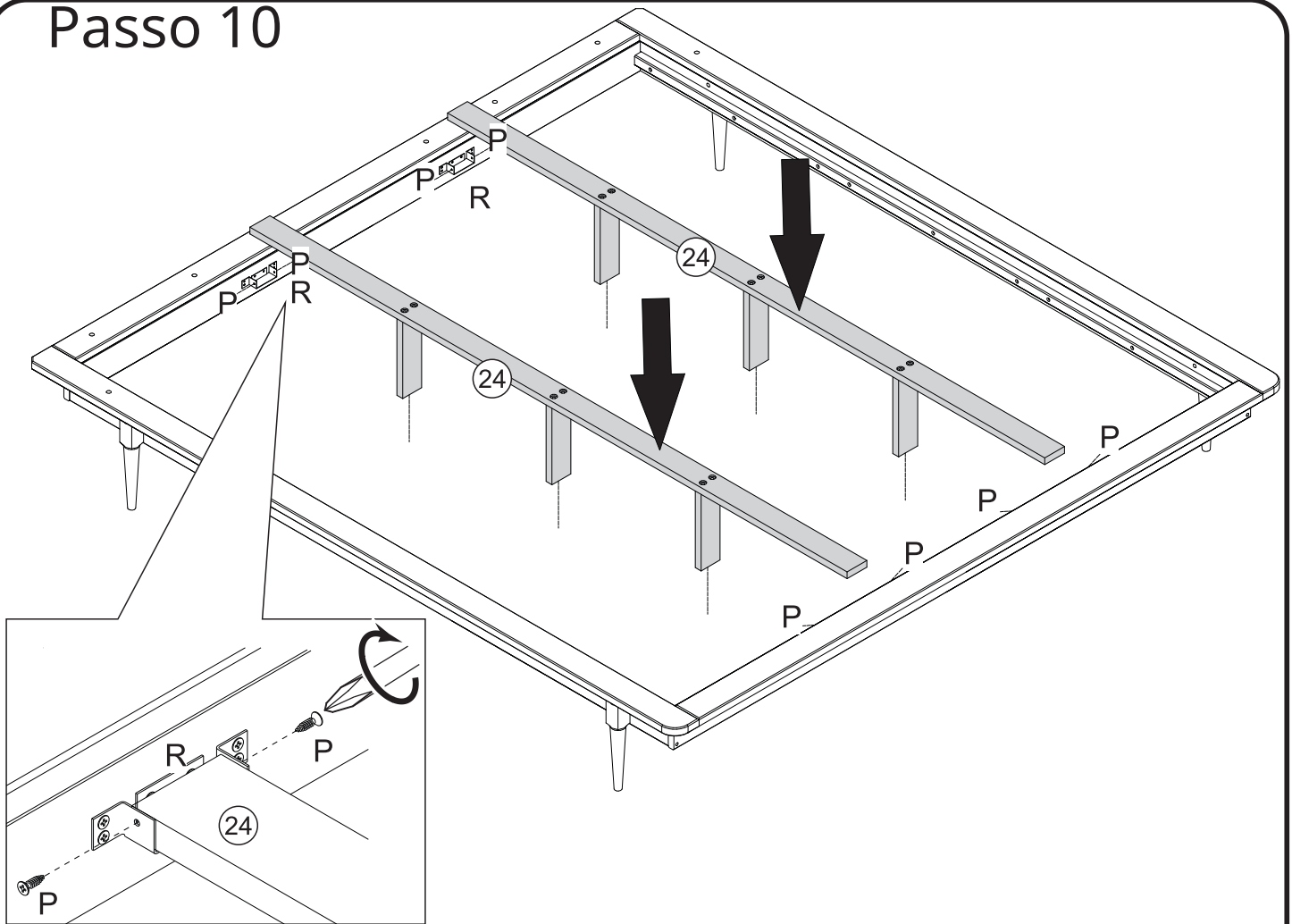
B		8
Ø3,5x30mm		

Passo 09



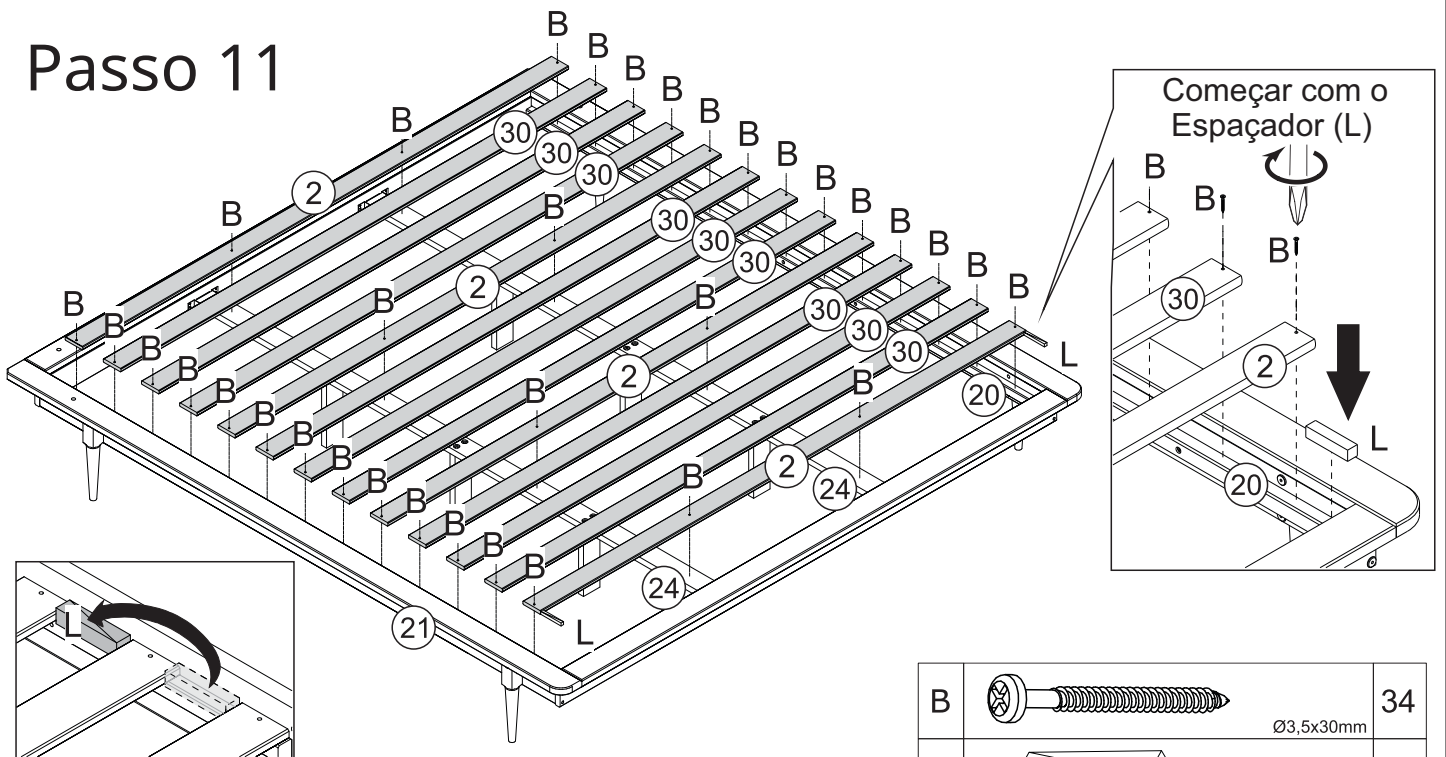
Q		2
P		8
Ø4x16mm		

Passo 10



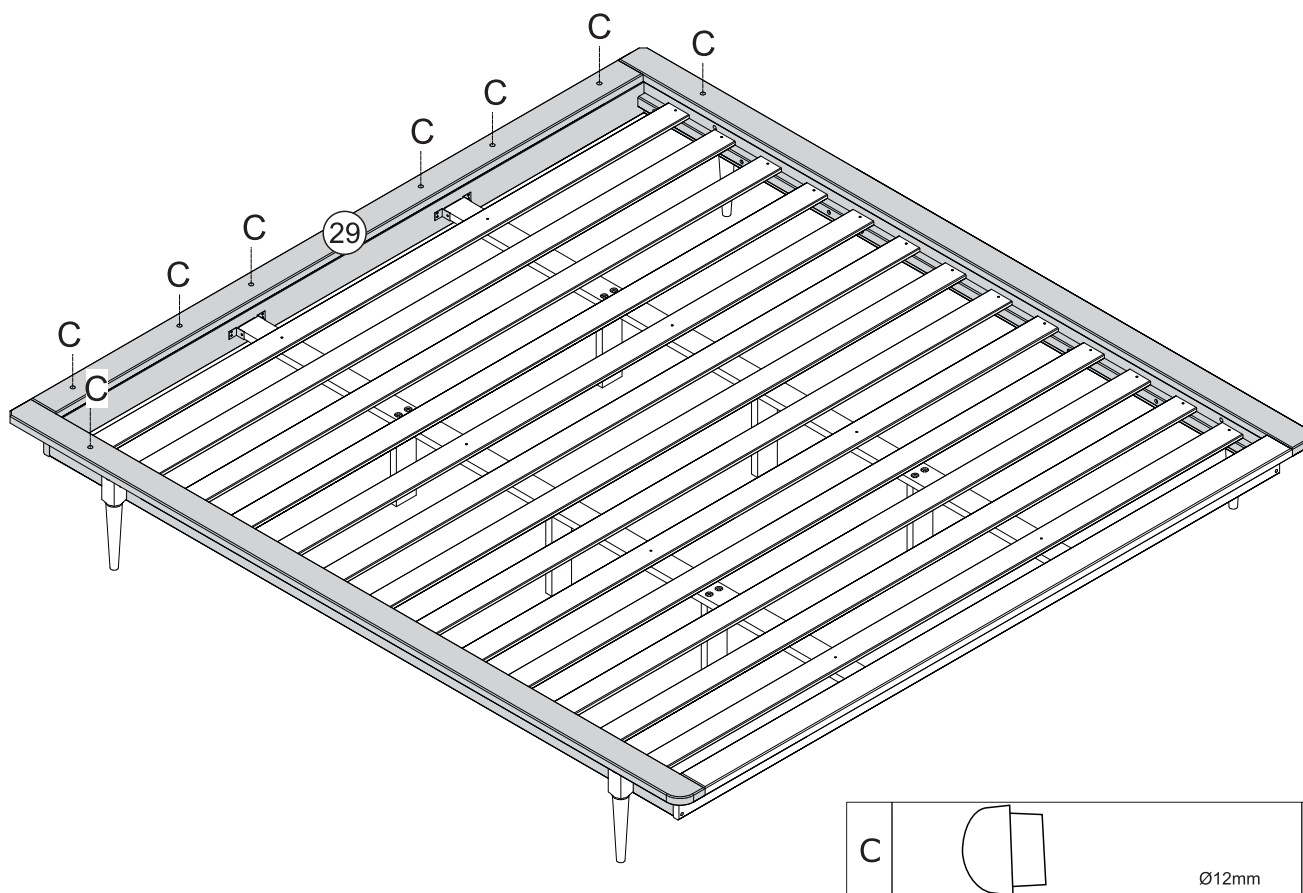
P		Ø4x16mm	8
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Passo 11



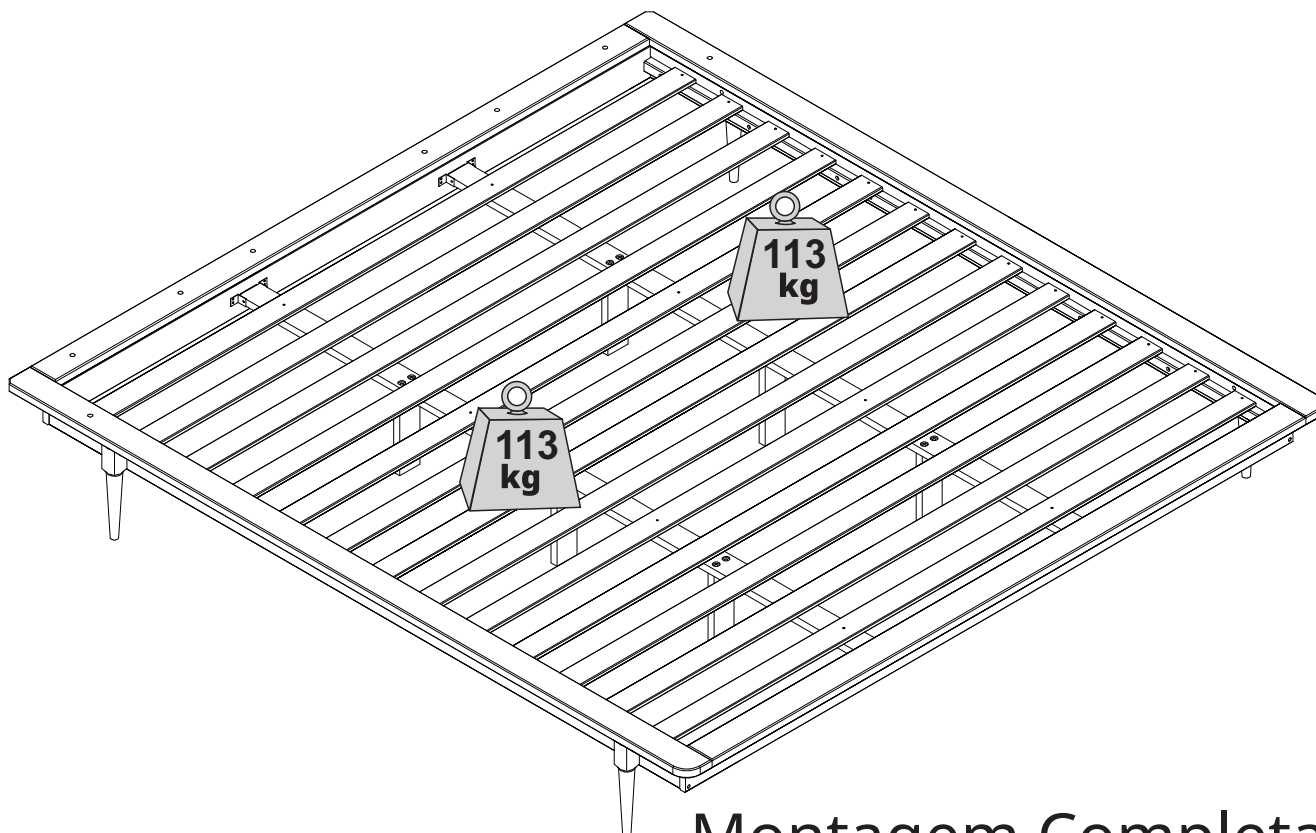
B	 Ø3,5x30mm	34
L		2

Passo 12



Encaixe as tampas dos furos © nos furos expostos na cabeceira e nas laterais.

Passo 12



Montagem Completa!