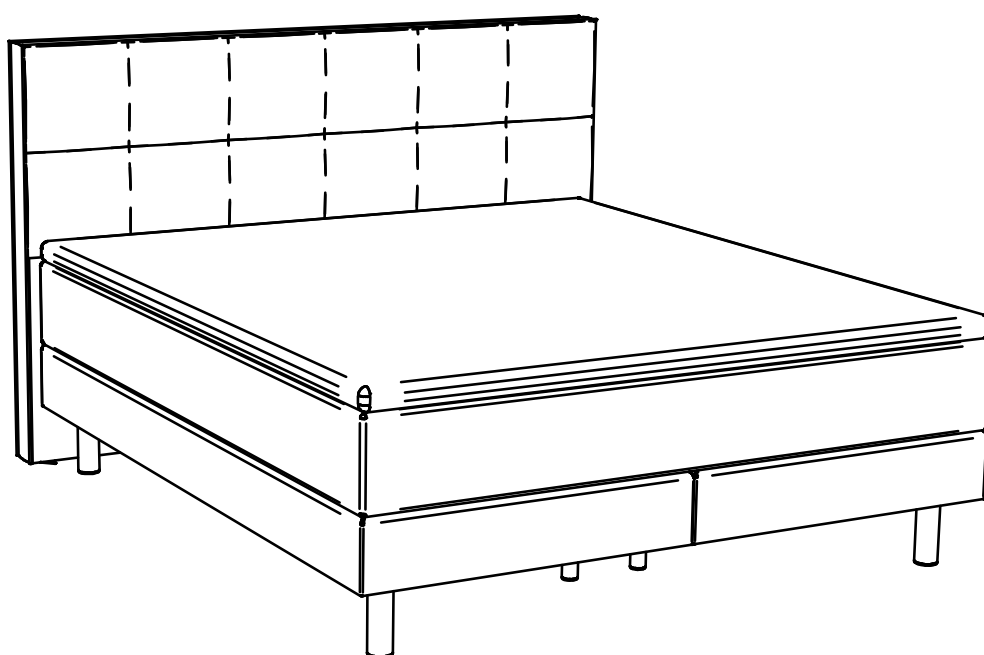
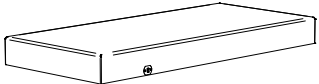
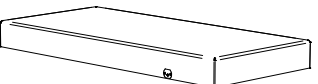
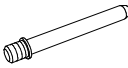
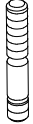
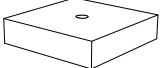
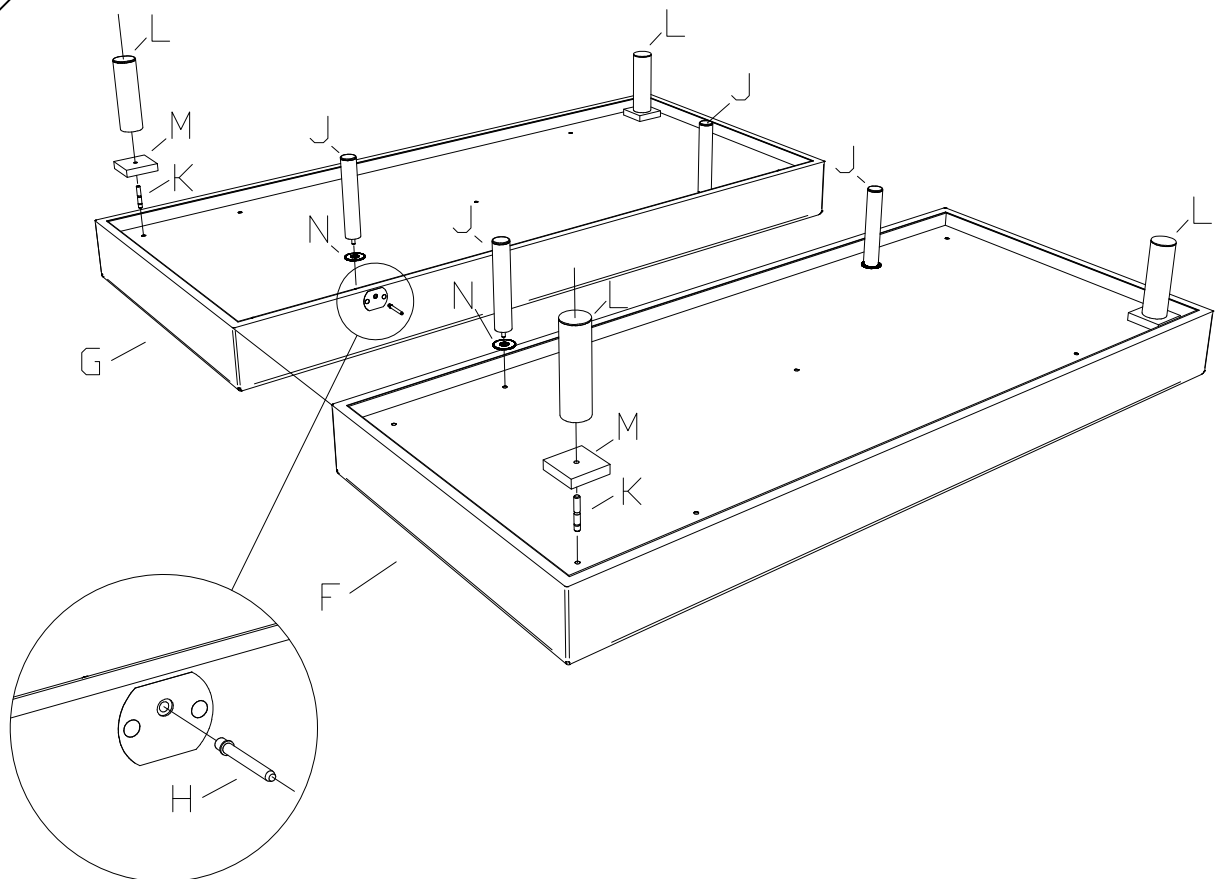


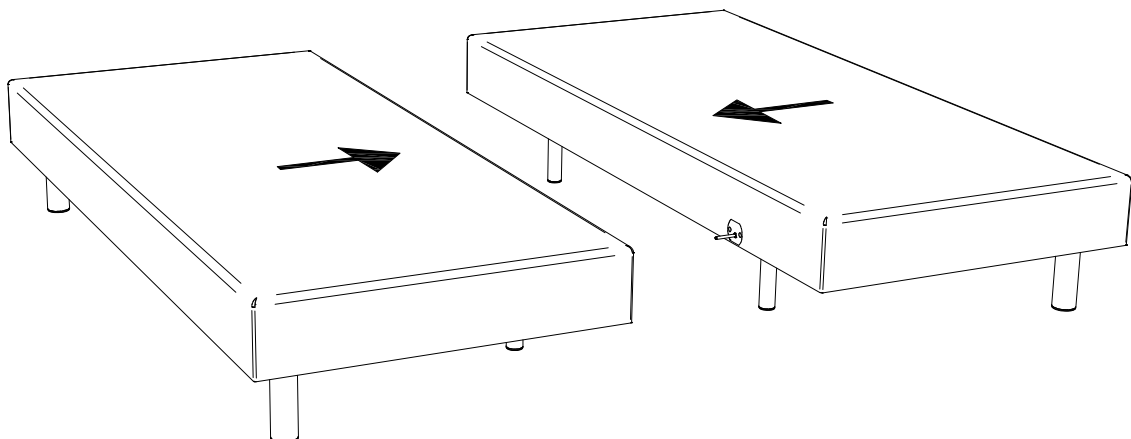


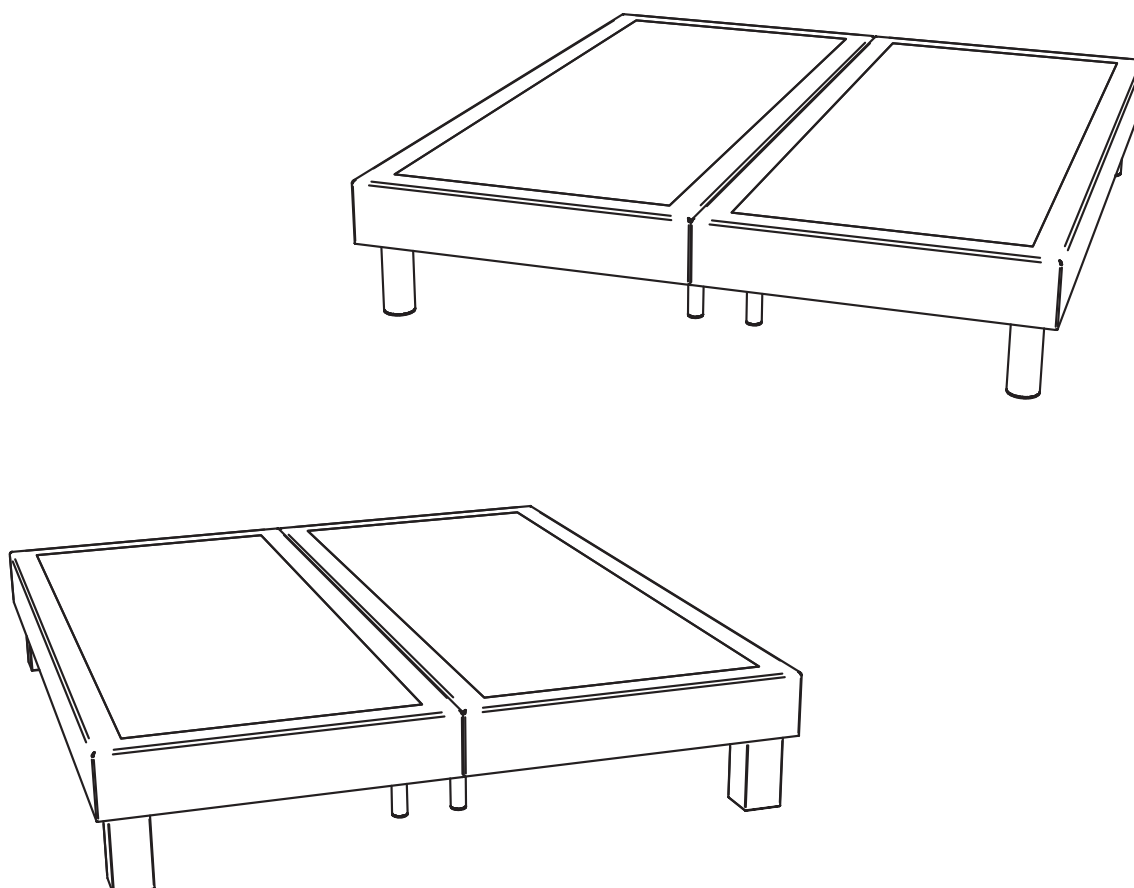
F x1  L	G x1  R	H x1  631.016	J x4  793.305
K x4  631.014	L x4 	M x4  748.299	N x4  630.778

1.

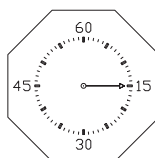
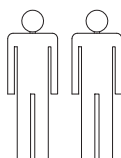
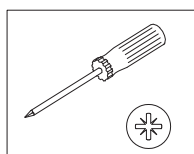


2.





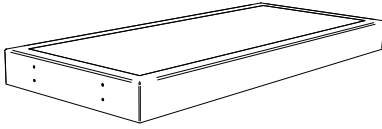
Benötigte Werkzeuge – Outils Nécessaires – Tools Required – Attrezzi Necessari



bei den Breiten bis 140cm
pour des largeurs jusqu'à 140cm

for the widths up to 140cm
pour les per misura 140cm

A x1



B x2



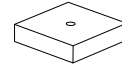
793.305

C x2



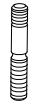
793.305

D x4



748.299

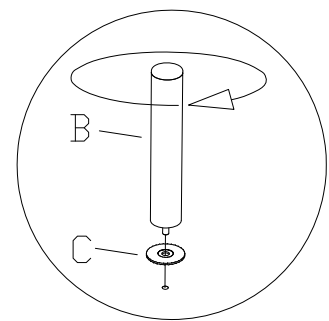
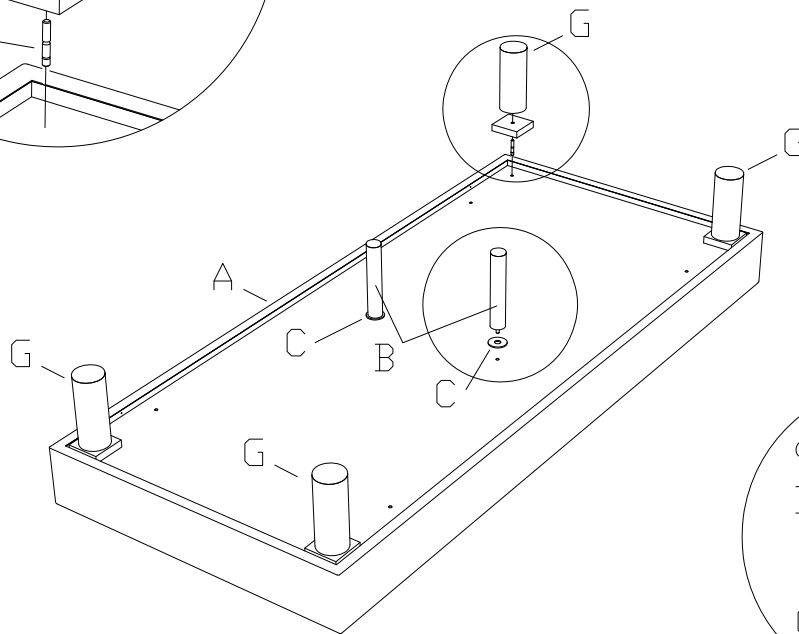
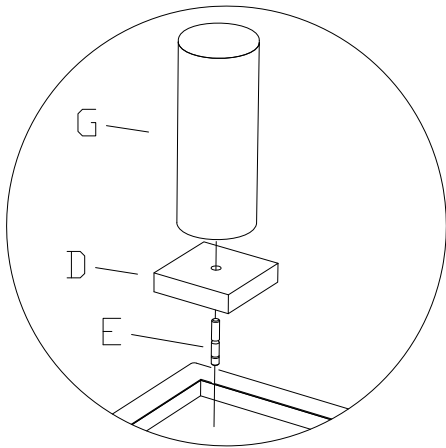
E x4



631.014

1.

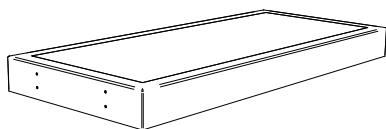
G x4



bei Breiten ab 160cm
à partir des dimensions 160cm

for widths from 160cm
della misura 160cm

A x2



B x6



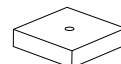
793.305

C x6



793.305

D x4



748.299

E x4

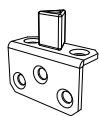


631.014

G x4

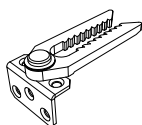


J x1



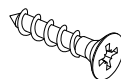
630.779

K x1



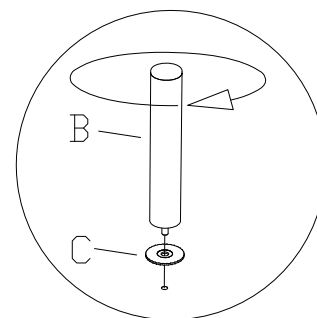
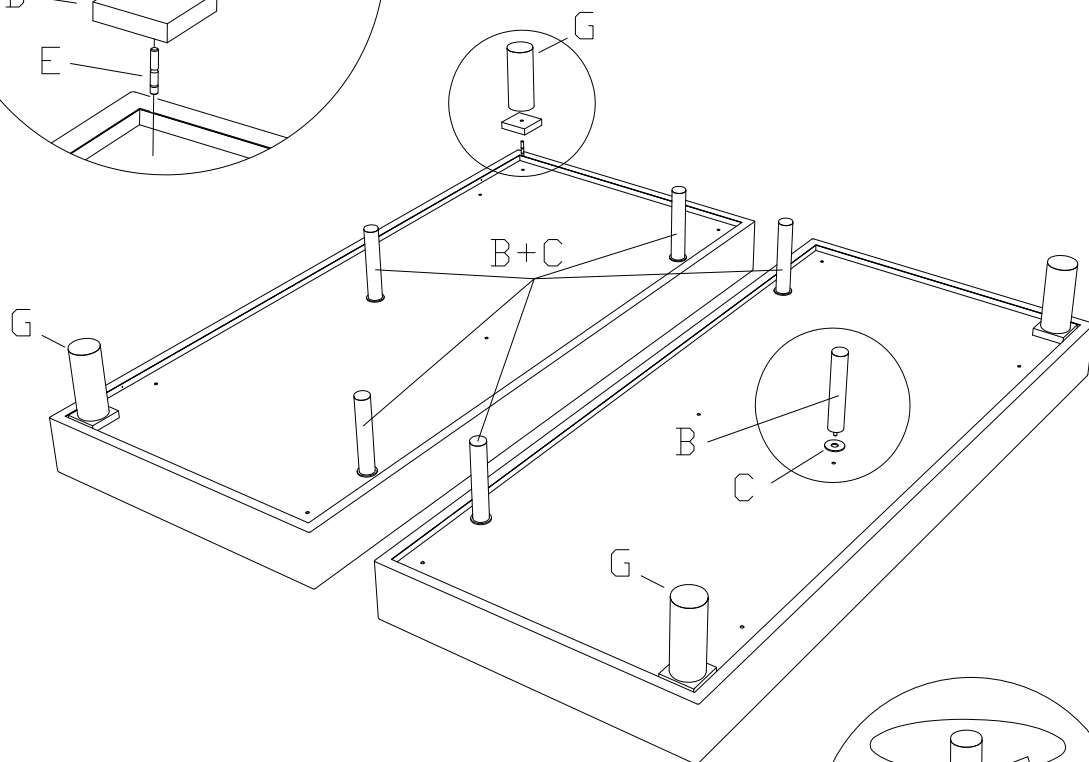
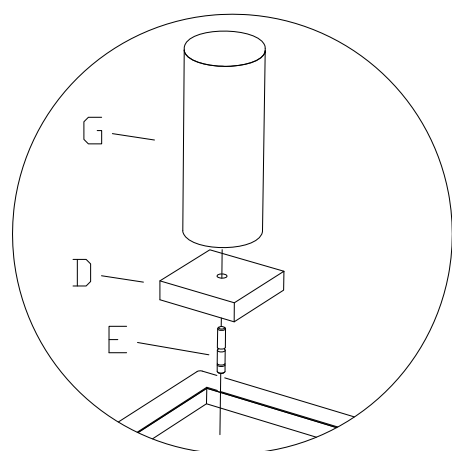
630.779

L x6

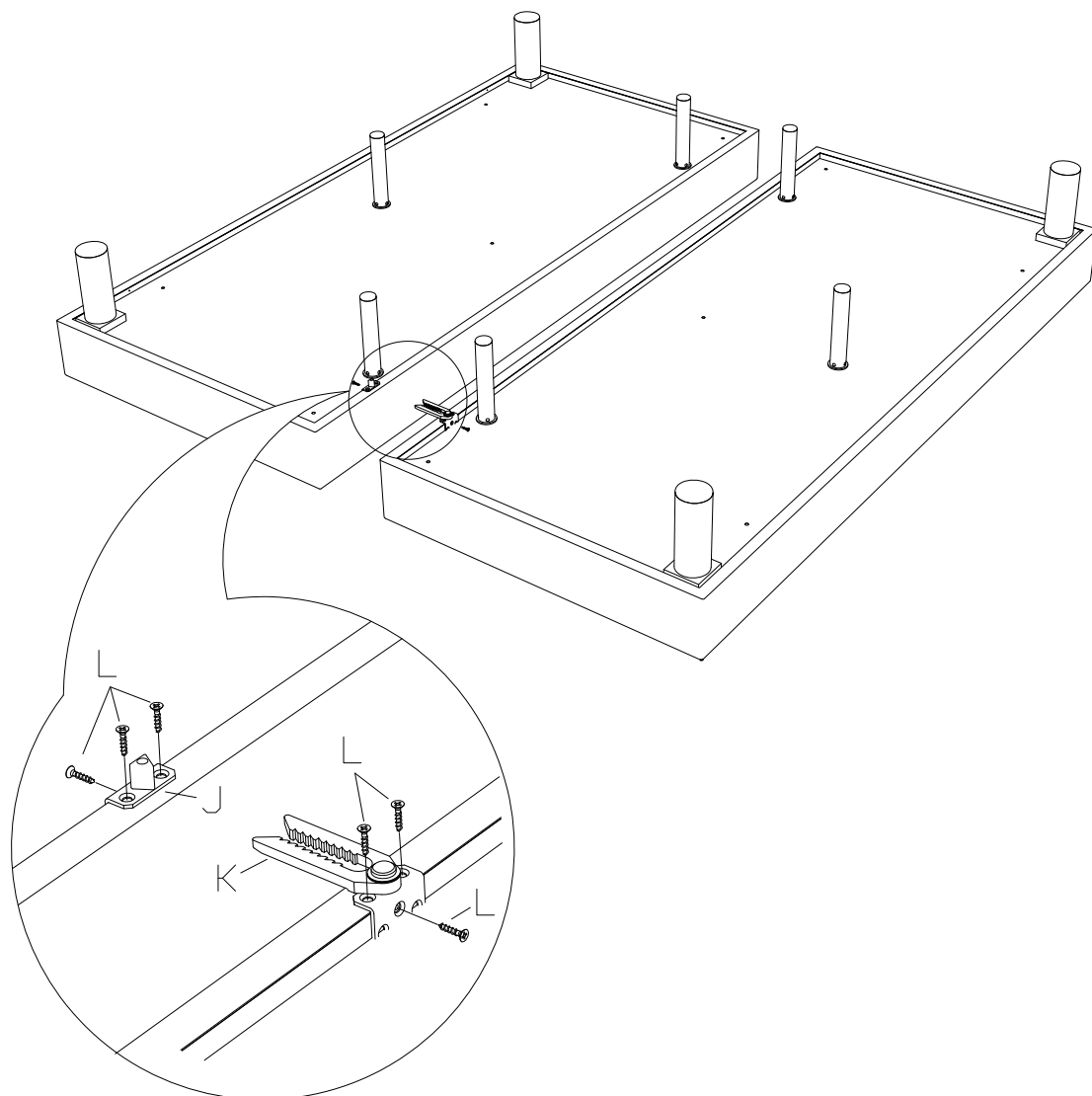


631.303

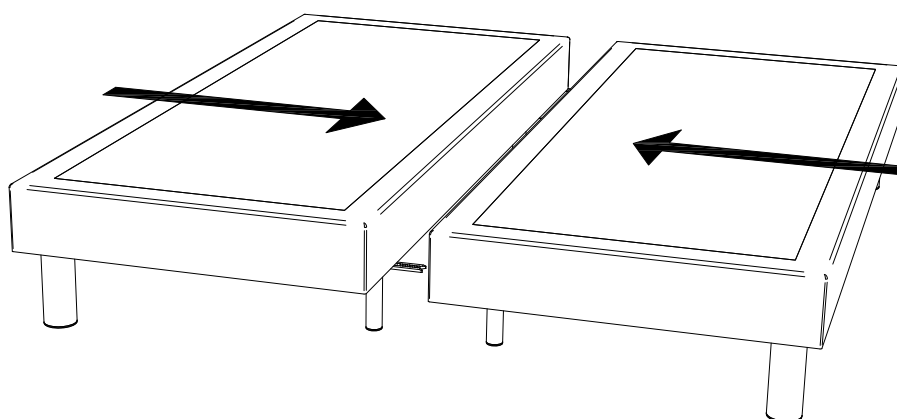
1.

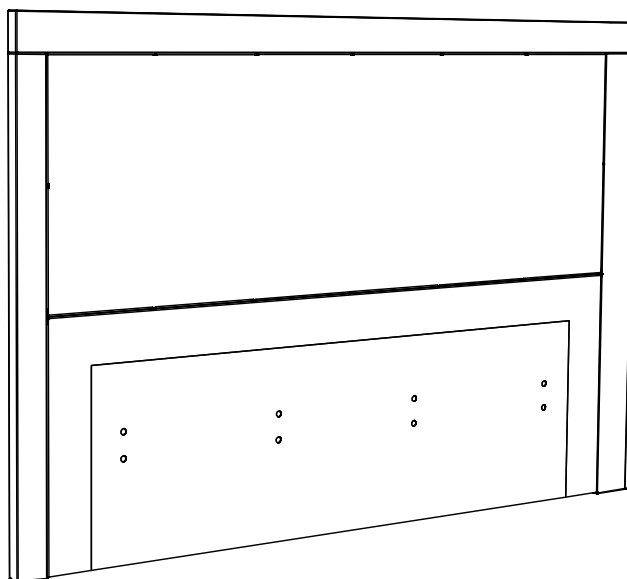


2.

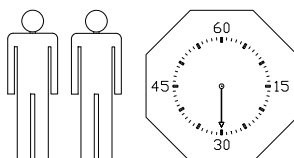


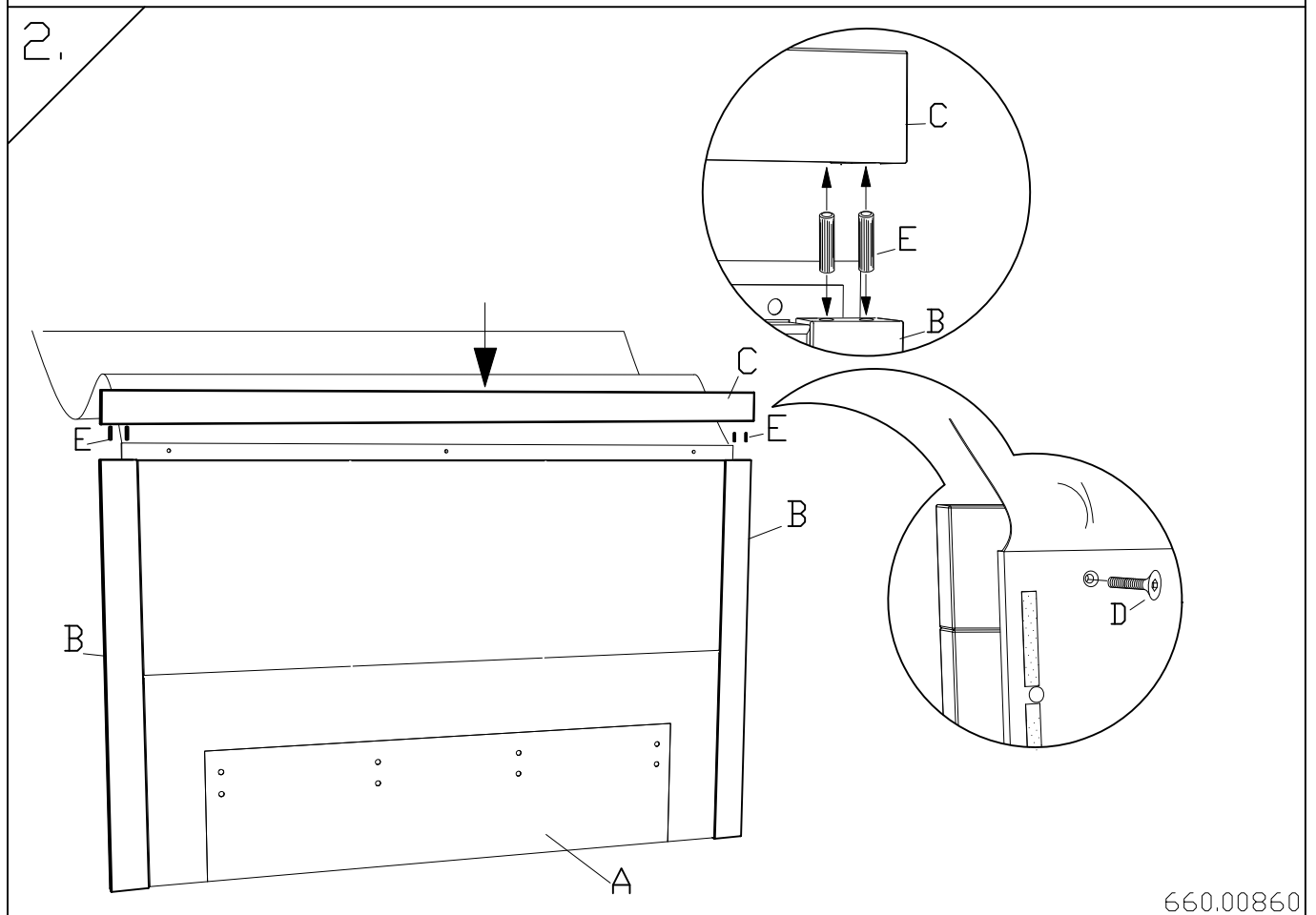
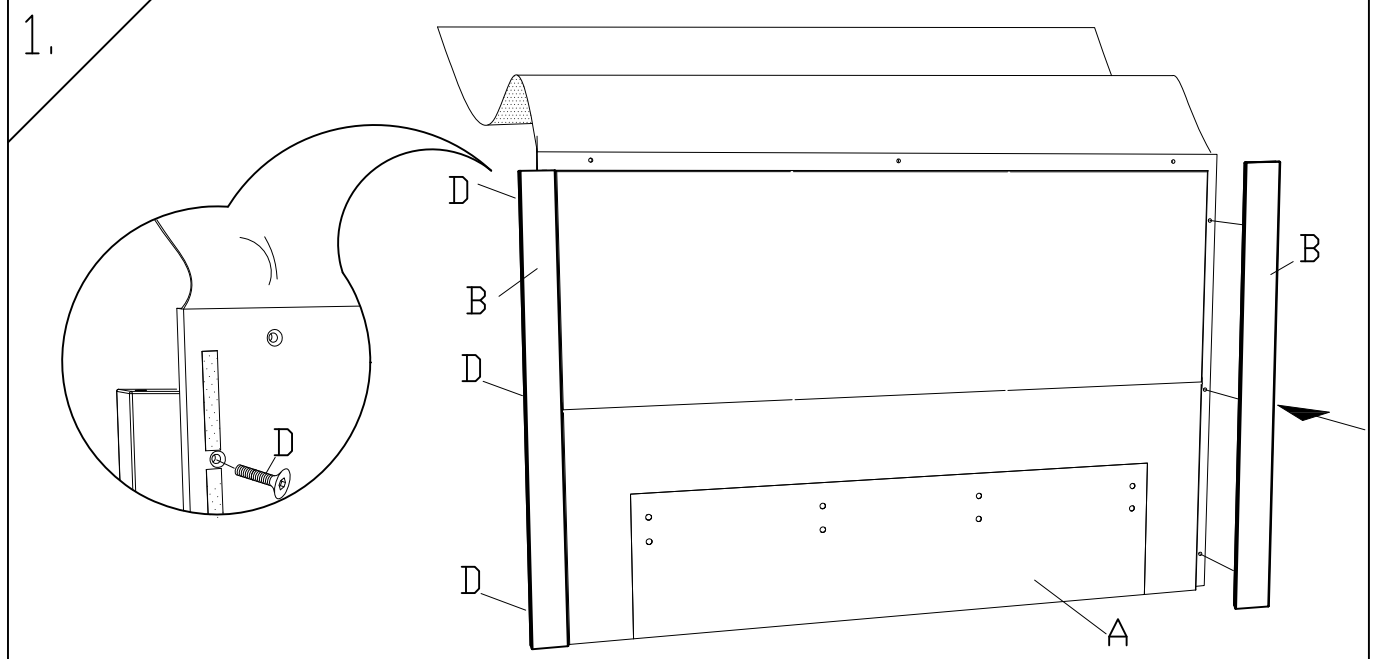
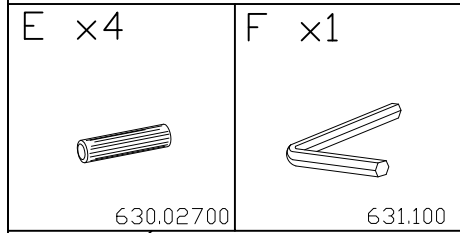
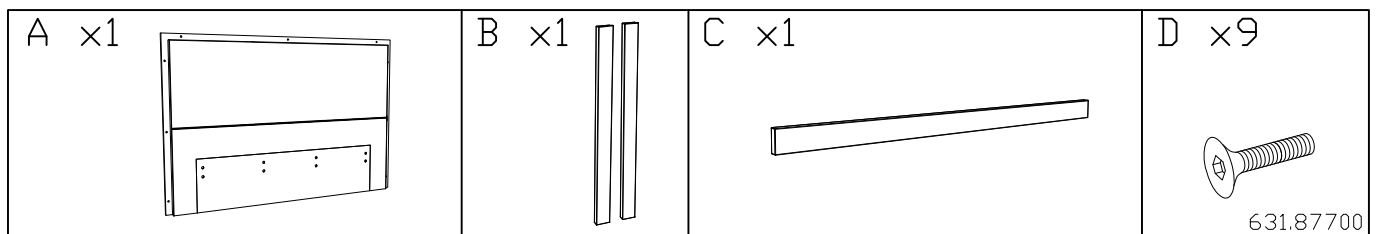
3.





Benötigte Werkzeuge – Outils Nécessaires – Tools Required – Attrezzi Necessari



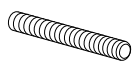


G x8



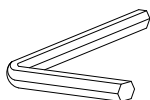
631.887

H x8



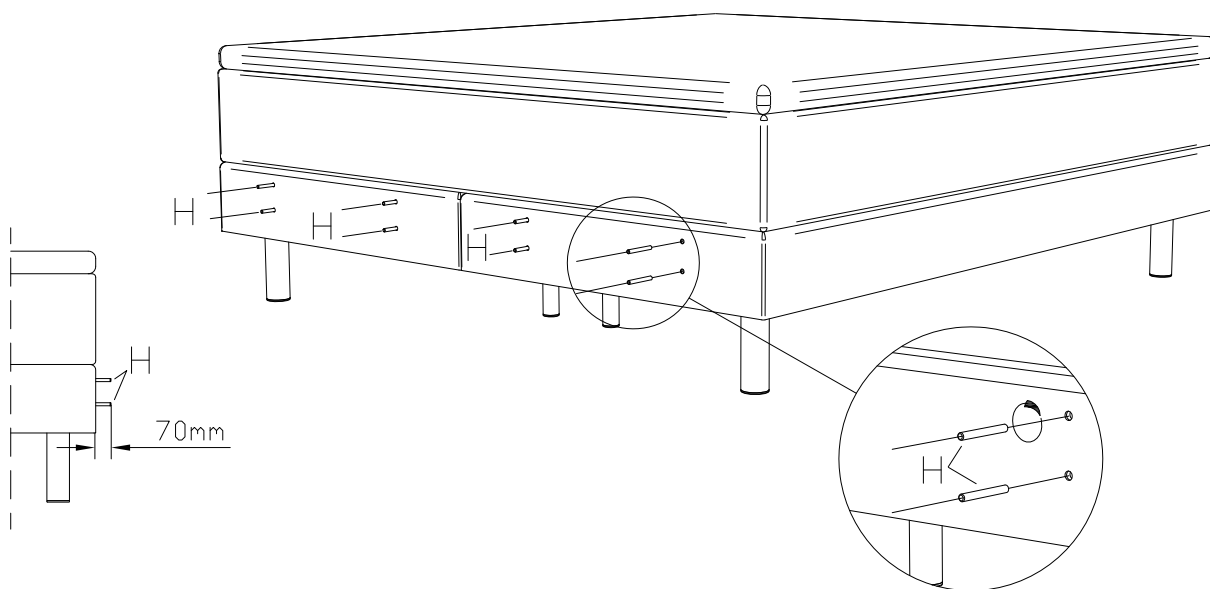
631.012

Z x1

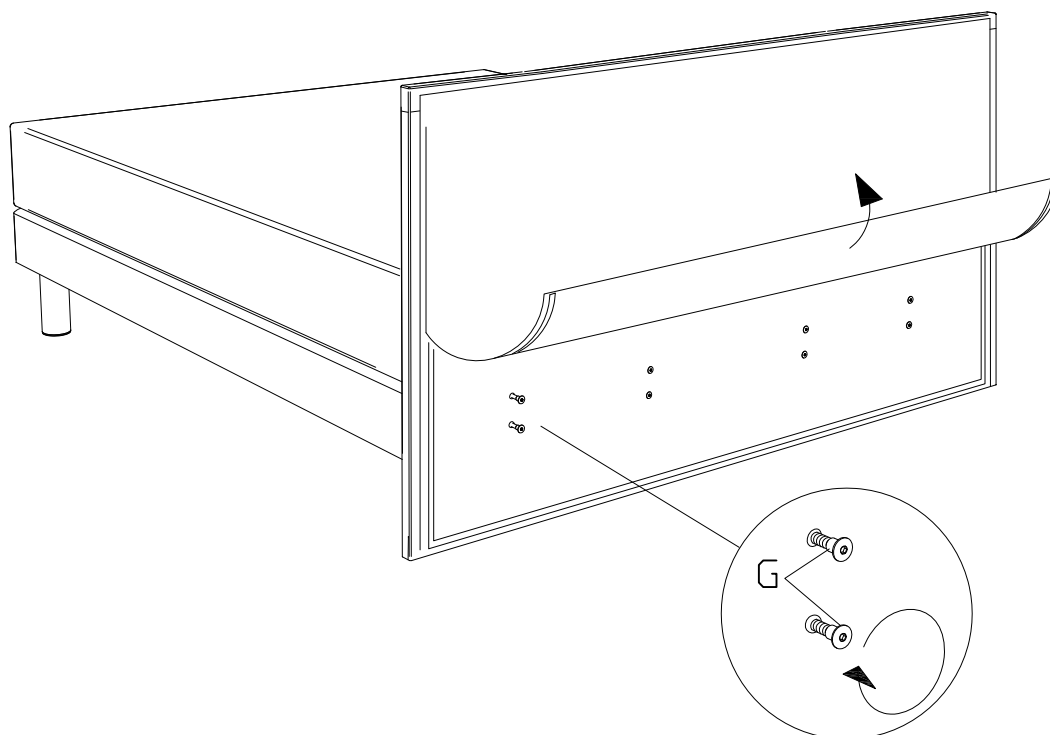


631.100

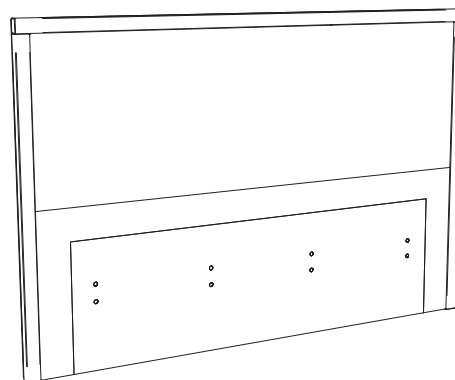
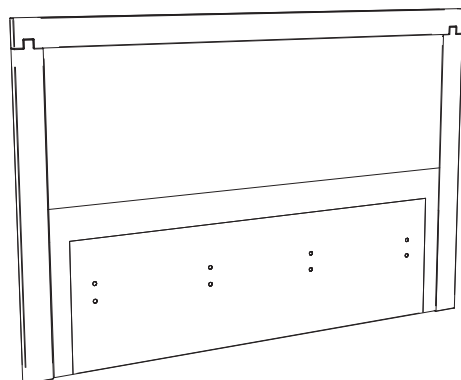
3.



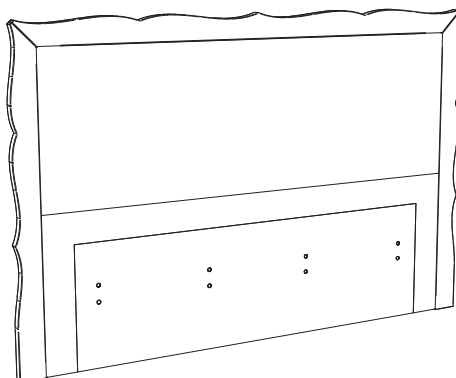
4.



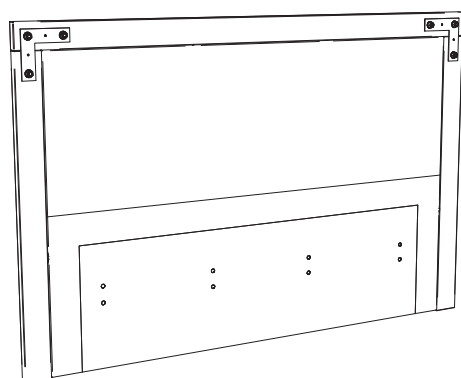
VARIANTE 1



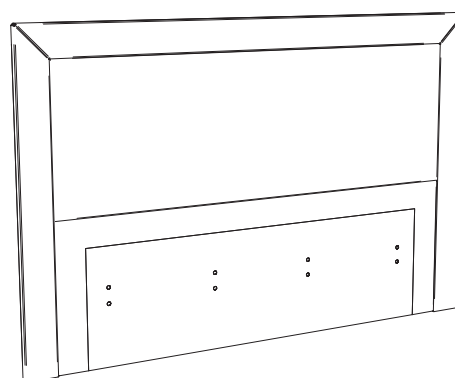
VARIANTE 2



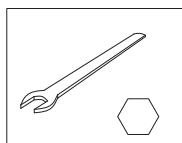
VARIANTE 3



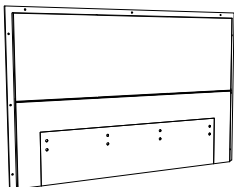
VARIANTE 4



Benötigte Werkzeuge – Outils Nécessaires – Tools Required – Attrezzi Necessari



A x1



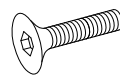
B x1



C x1



D x9



631.87700

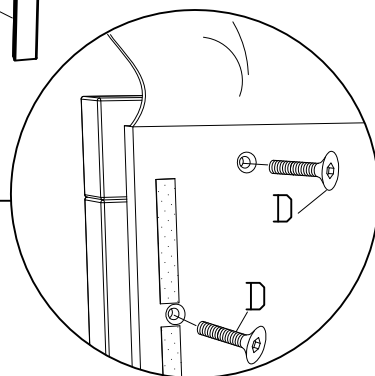
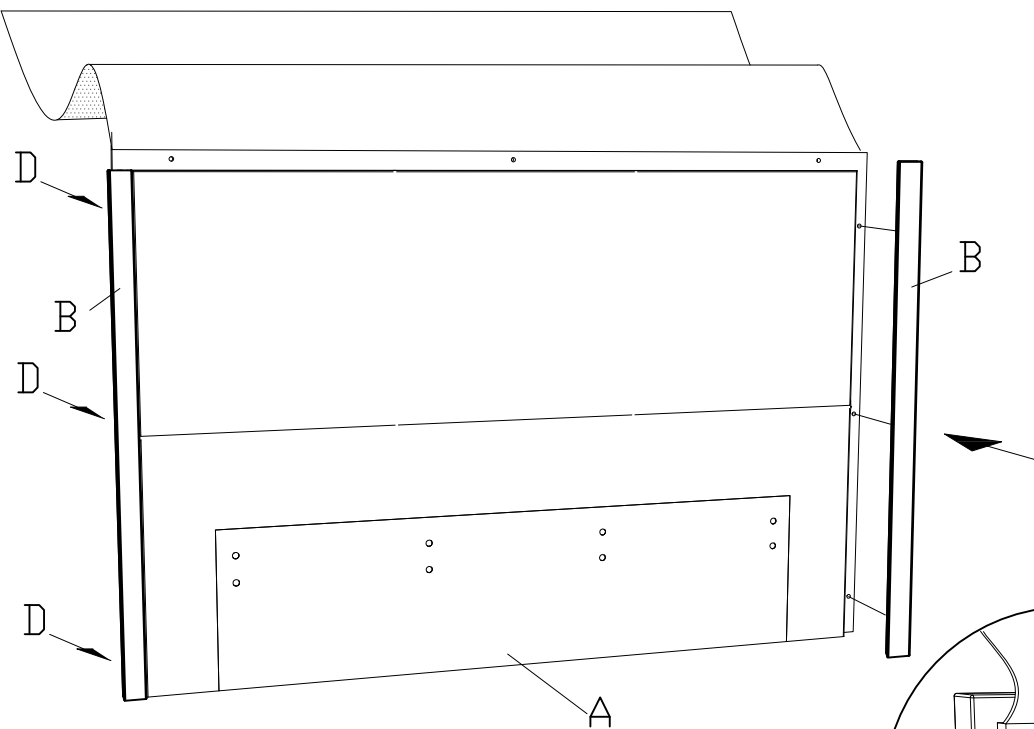
1.

VARIANTE 1

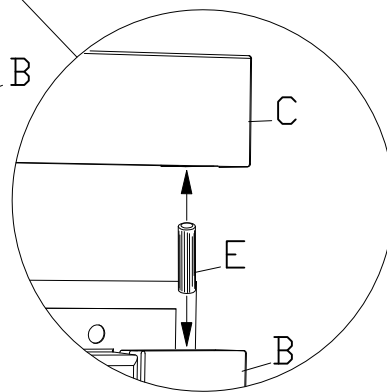
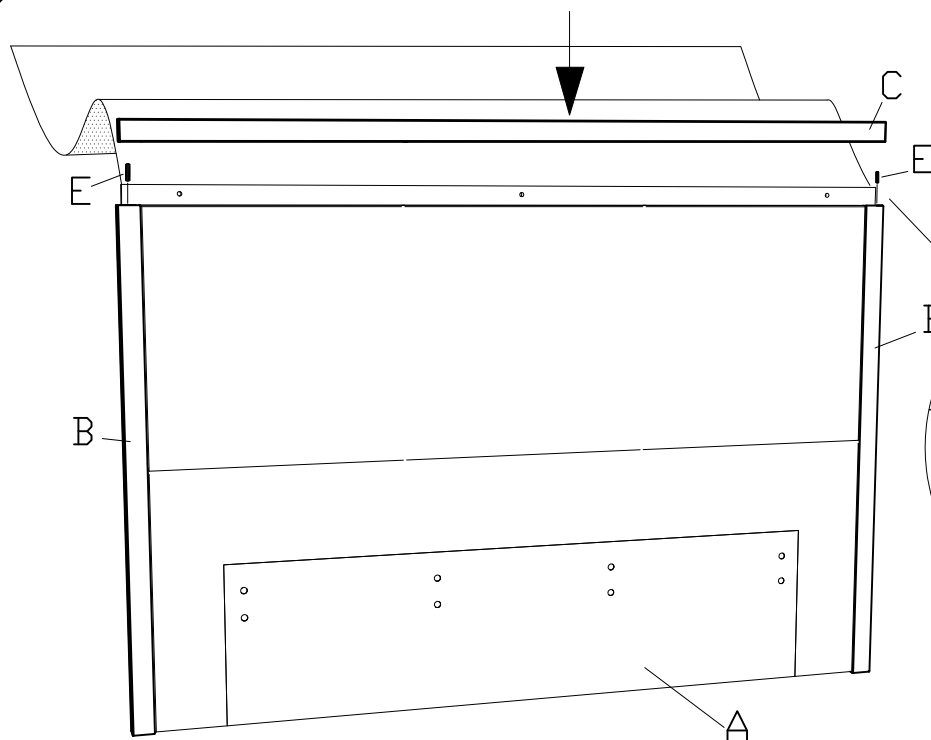
E x2



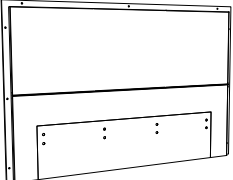
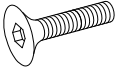
630.02700



2.



660.00805

A x1 	B x1 	C x1 	D x9  631.87700
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1. **VARIANTE 2**

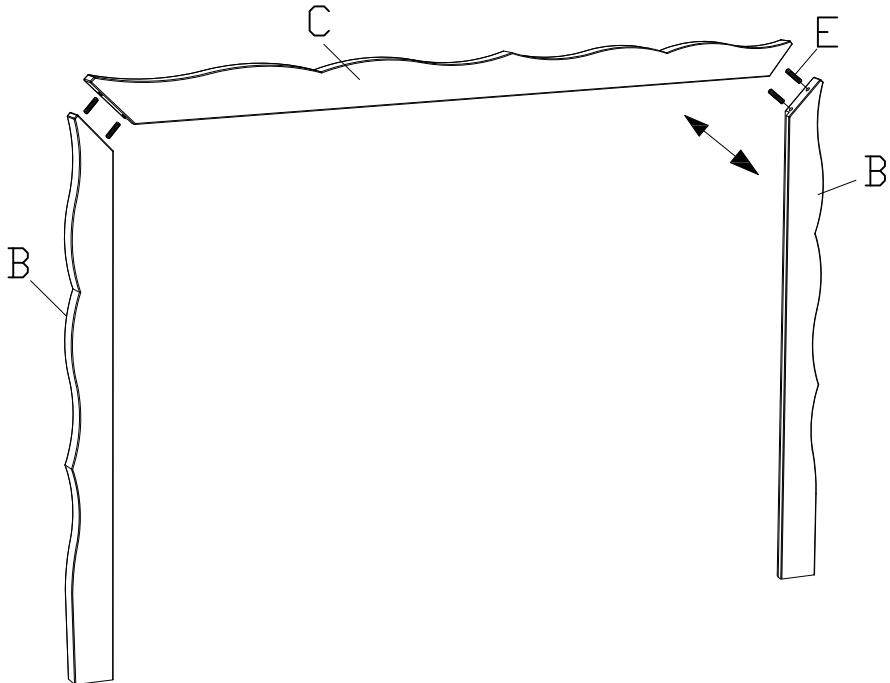


Diagram illustrating the assembly of the top frame (Variante 2). The frame is composed of profiles B (vertical) and C (horizontal). The assembly is secured using screws E at the corners. A circular inset provides a detailed view of the corner joint where profiles B and C meet, showing the placement of screw E.

2.

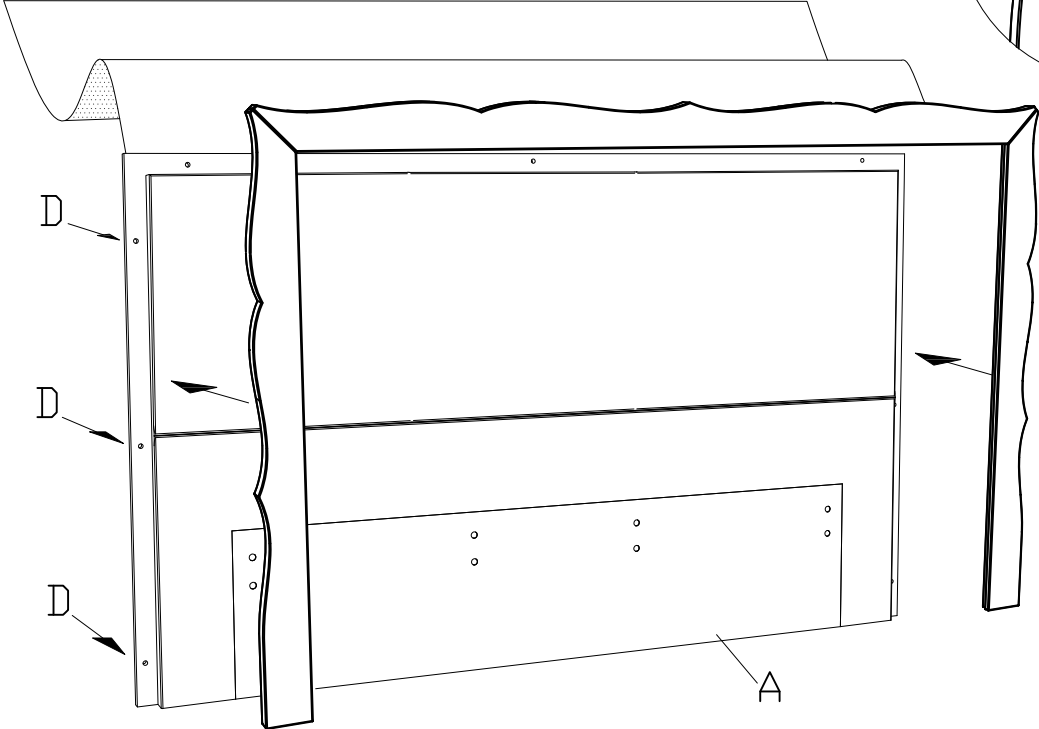
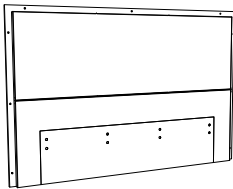


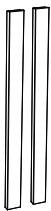
Diagram illustrating the assembly of the side panels. The side panels (A) are attached to the frame using screws D. A circular inset provides a detailed view of the corner joint where the side panel A meets the frame, showing the placement of screws D.

660.00805

A x1



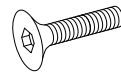
B x1



C x1



D x9



631.87700

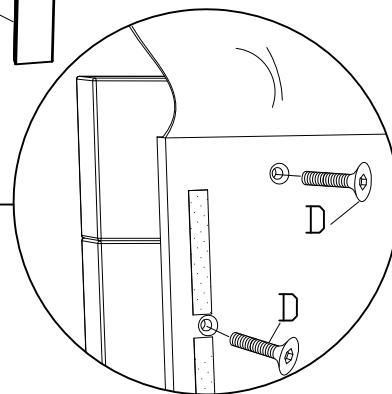
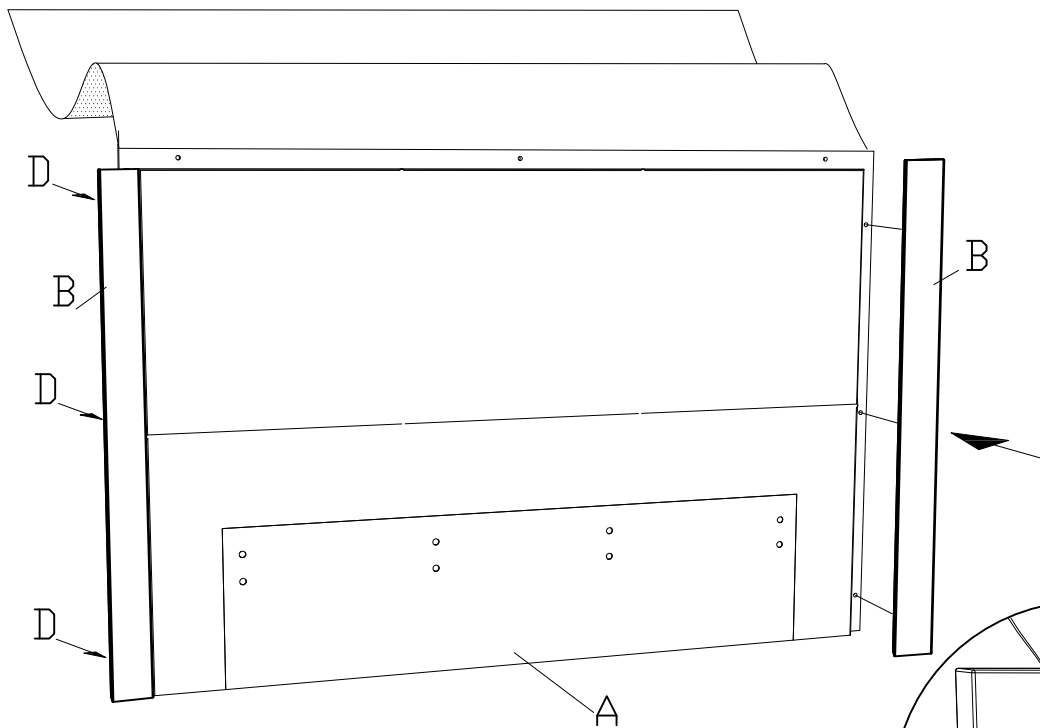
1.

VARIANTE 3

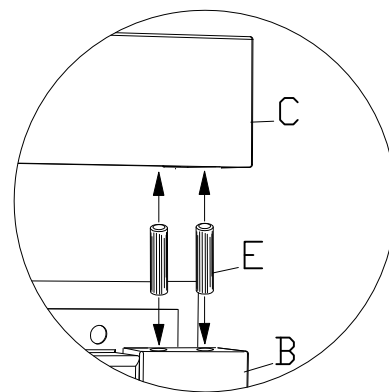
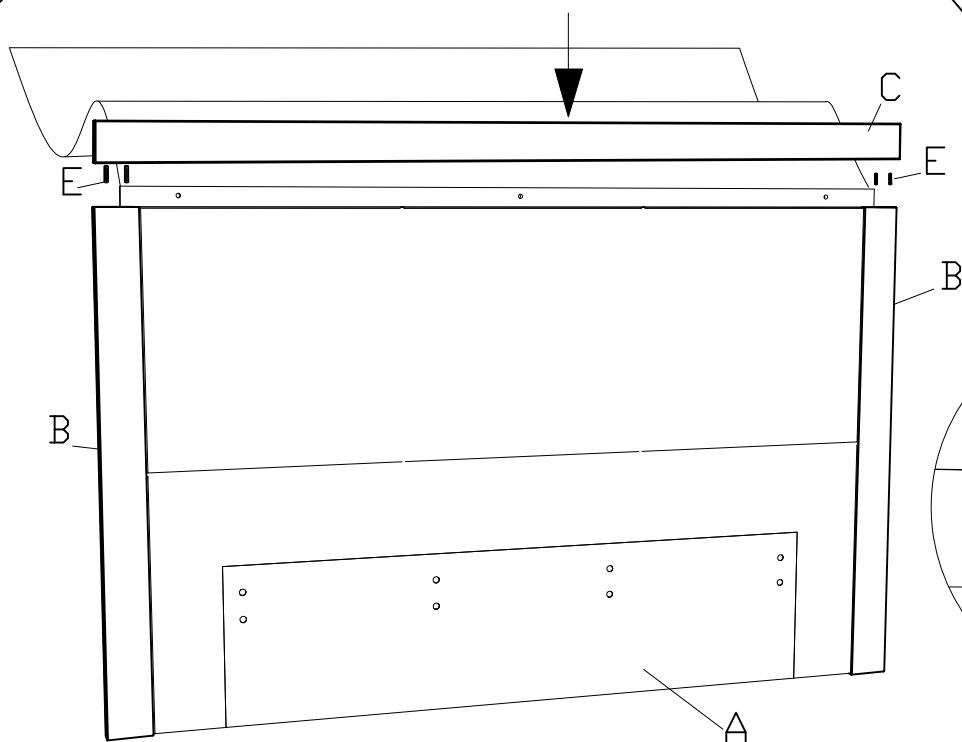
E x4



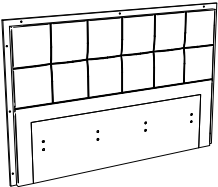
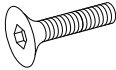
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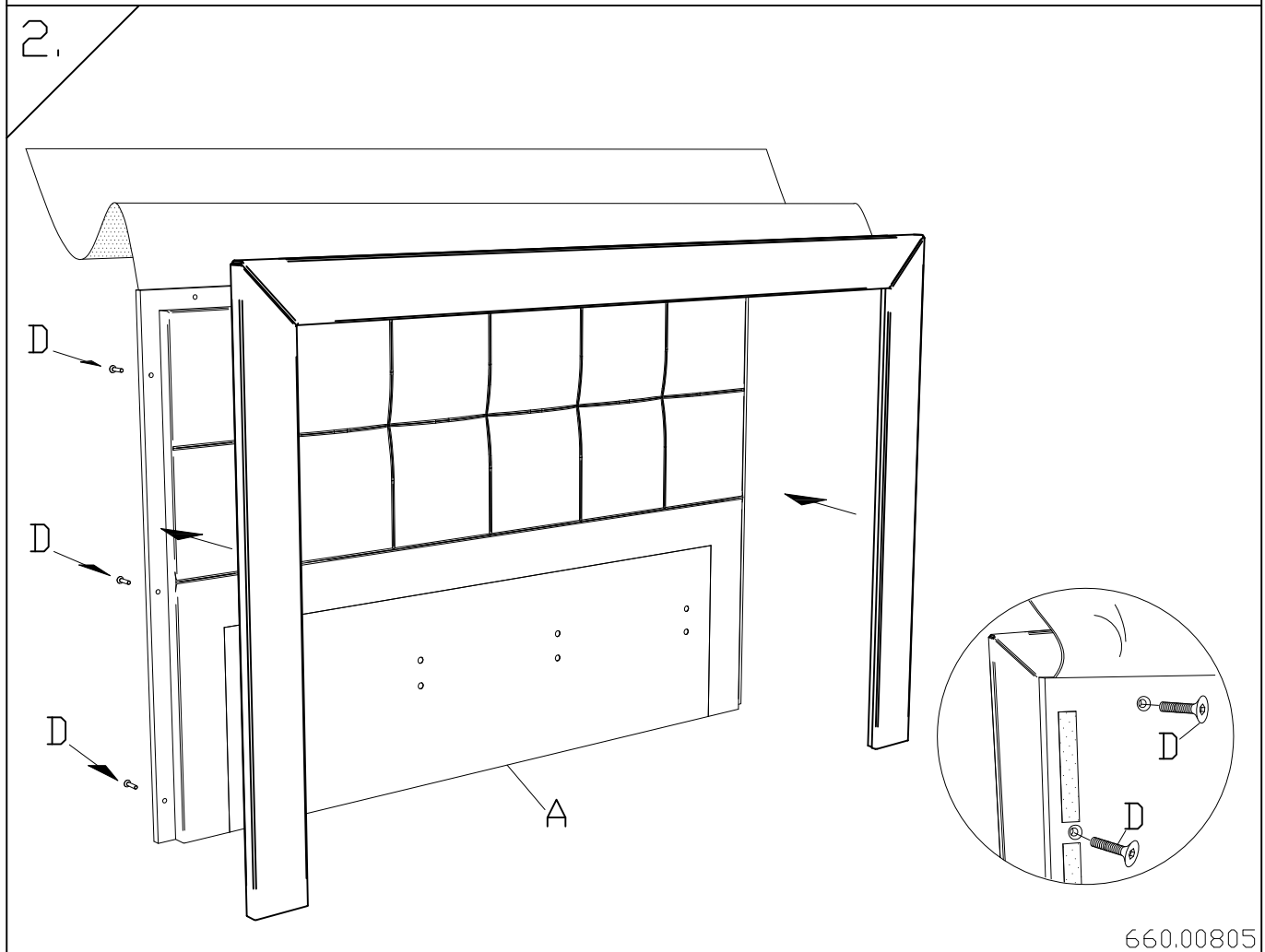
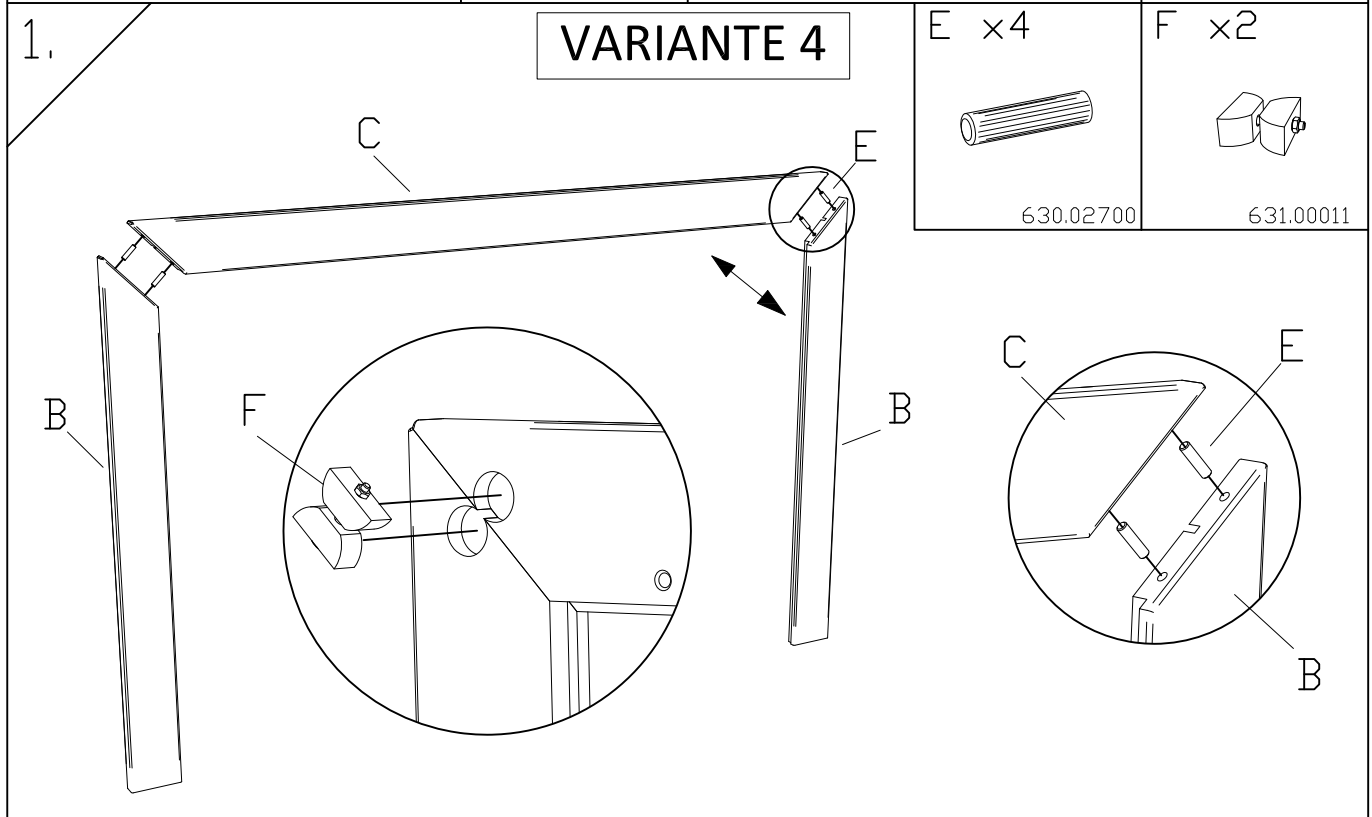


2.



660.00805

A x1 	B x1 	C x1 	D x9  631.87700
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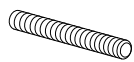
1 sektorig / 1 sector / 1 secteur / 1 settore

M ×4



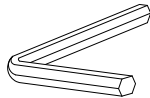
631.887

N ×4

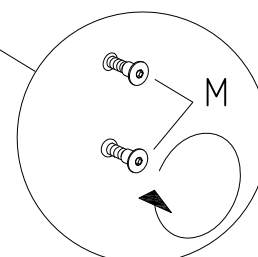
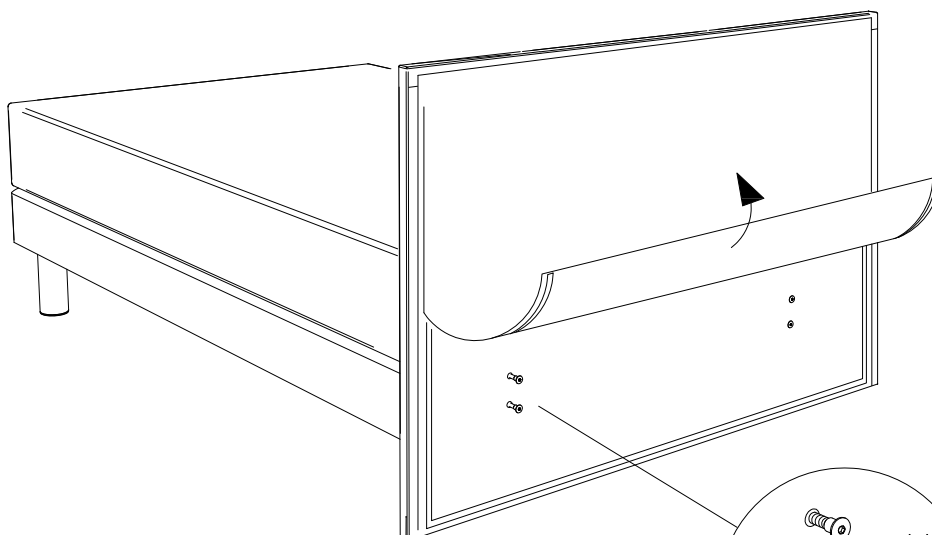
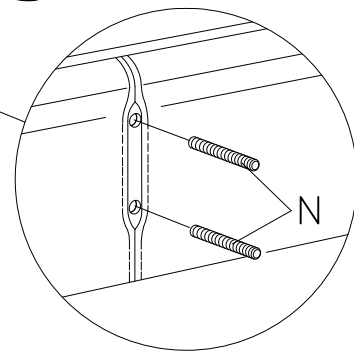
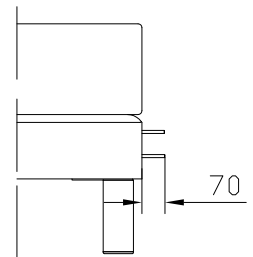
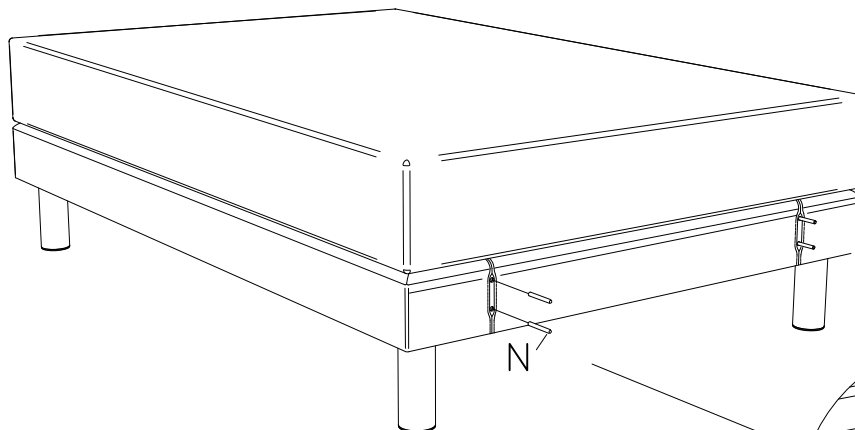


631.012

Z ×1



631.100



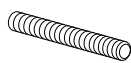
2 sektorig / 2 sector / 2 secteur / 2 settore

M x8



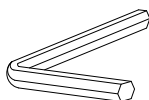
631.887

N x8



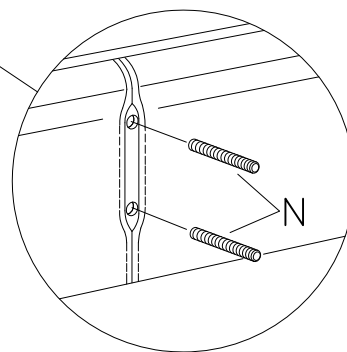
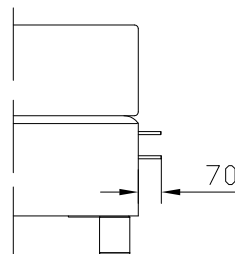
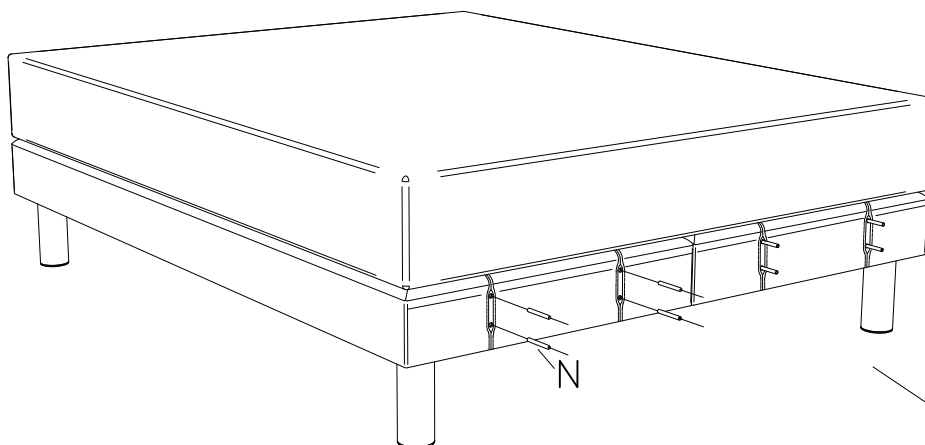
631.012

Z x1



631.100

3.



4.

