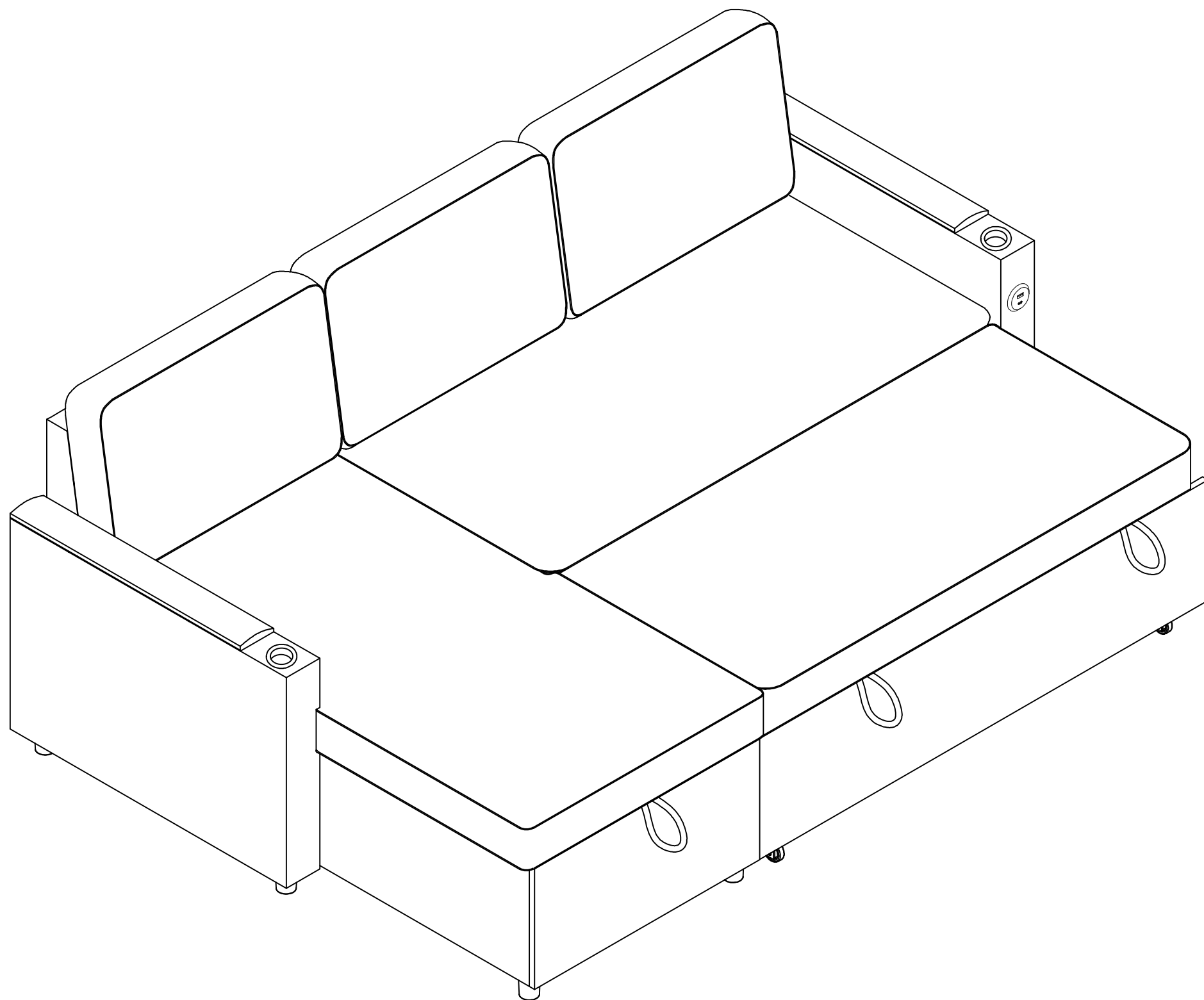
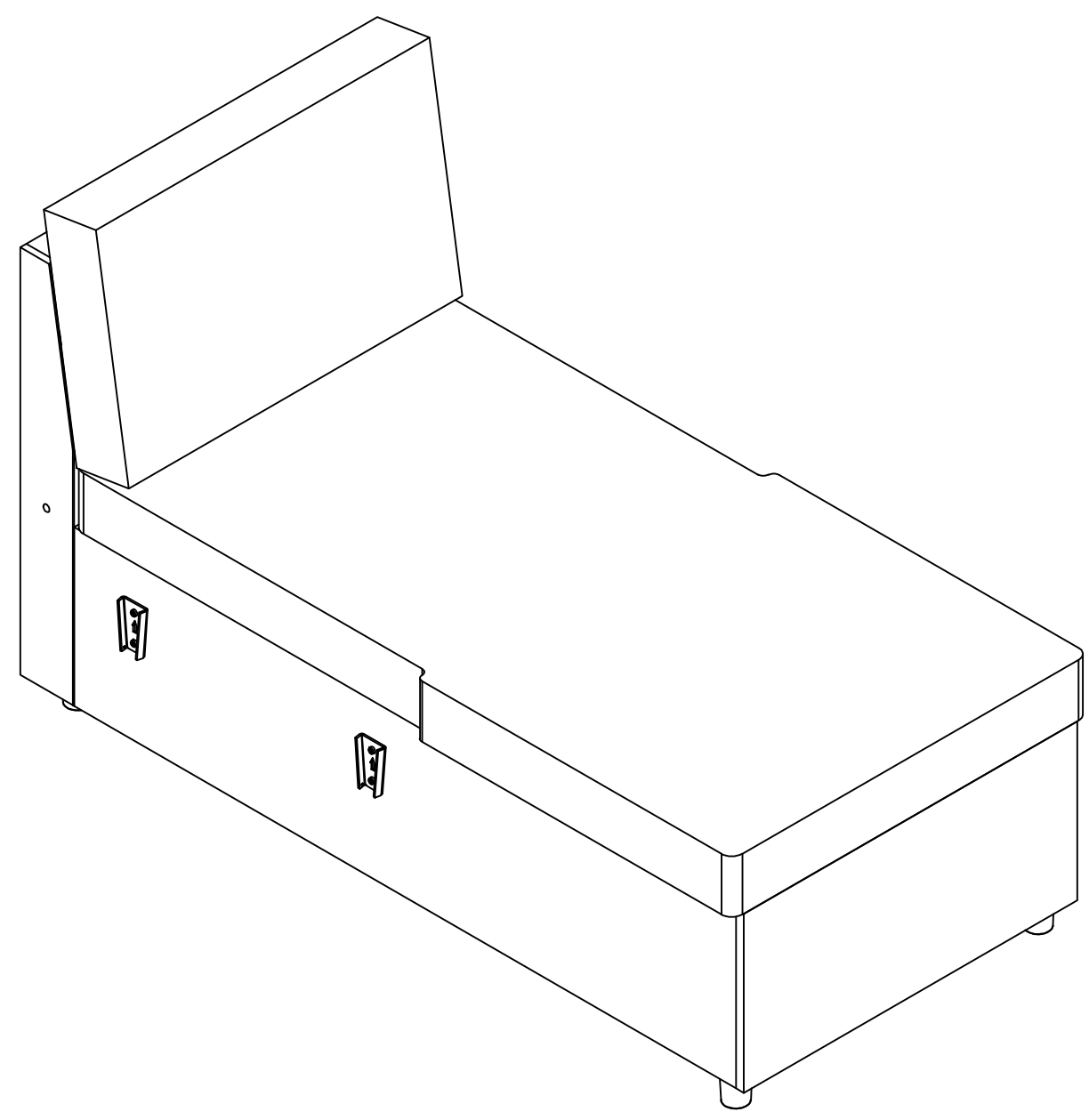
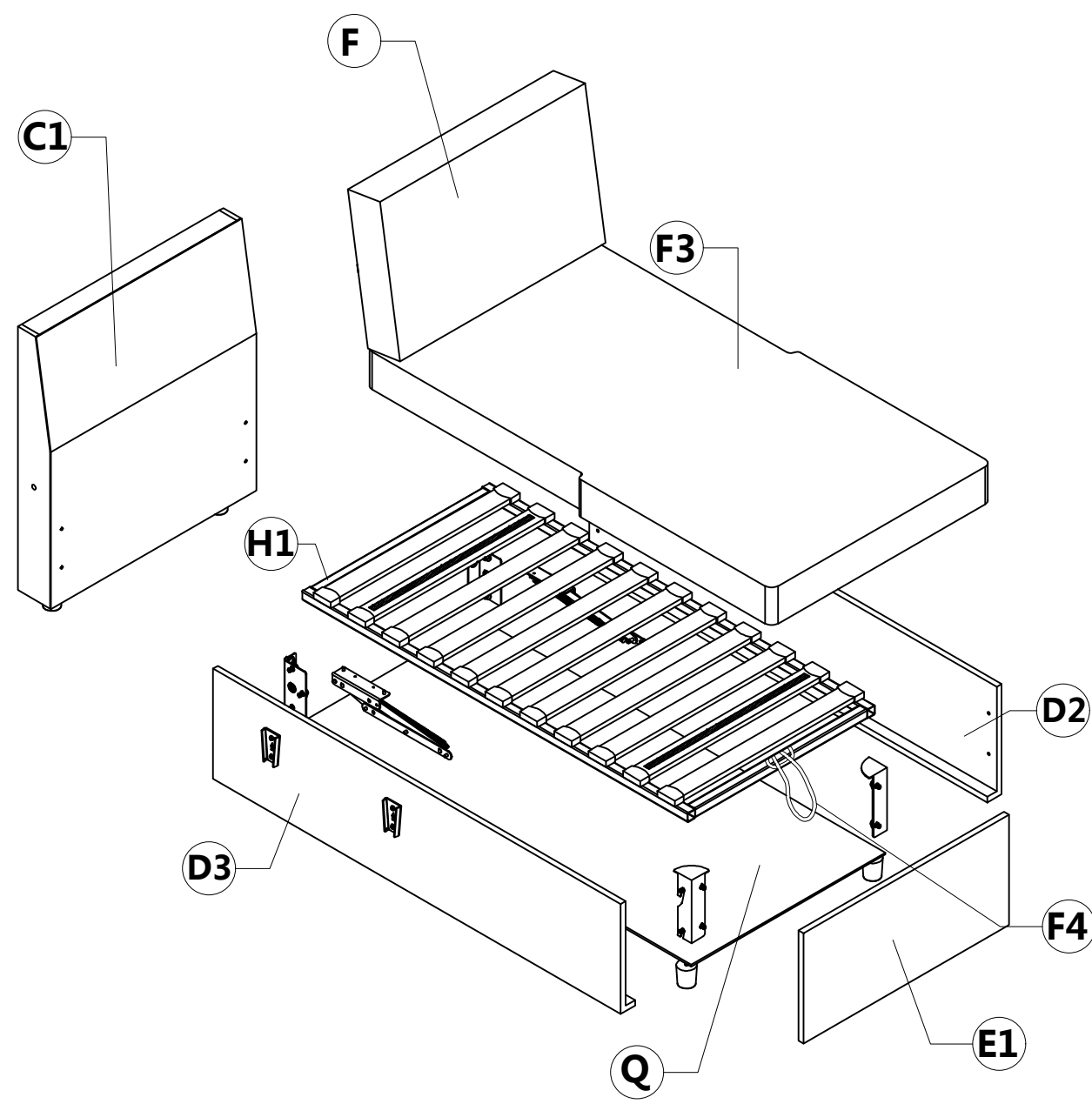
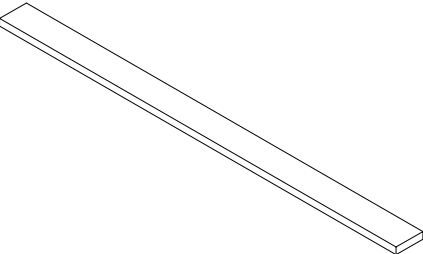
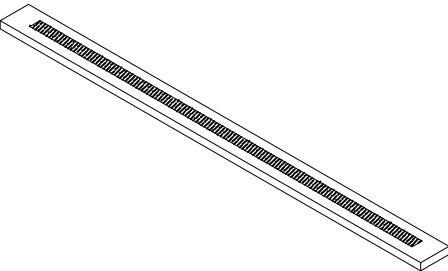
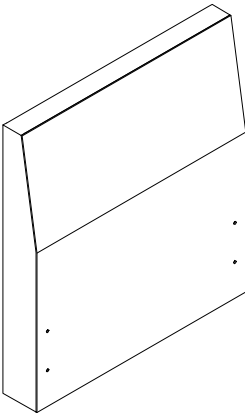
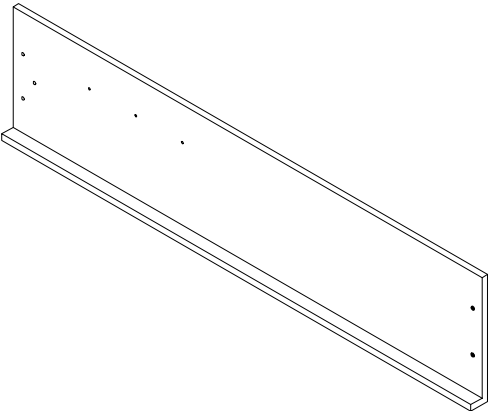
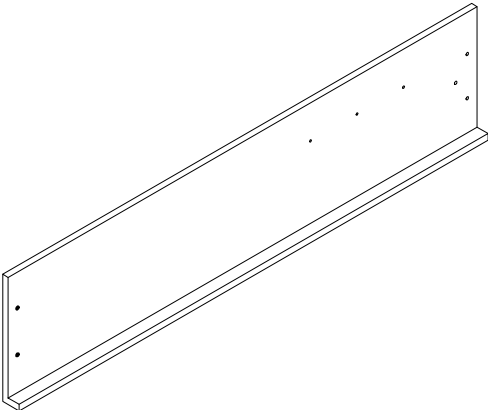
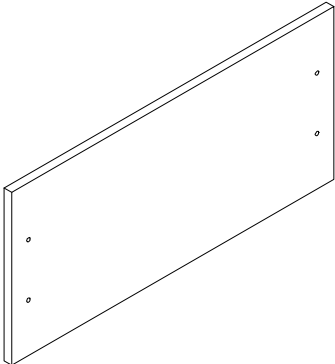
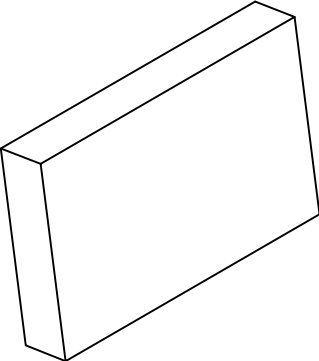
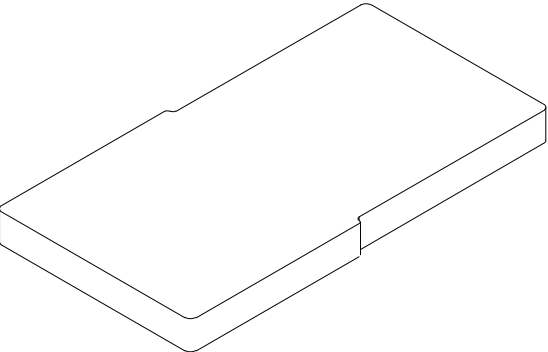
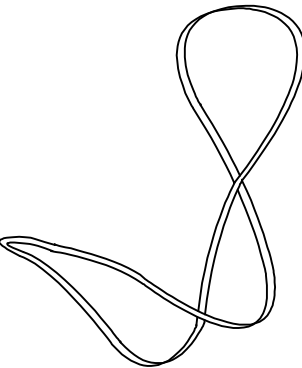
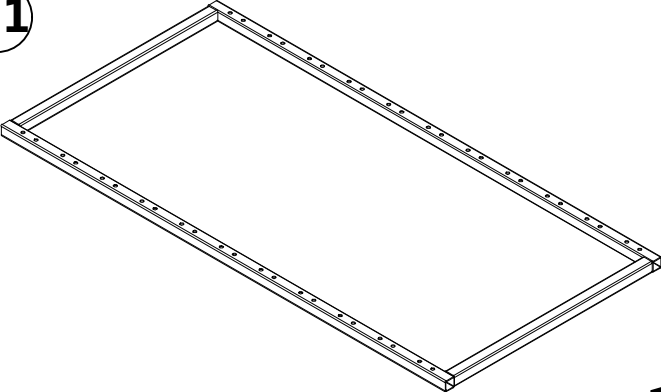
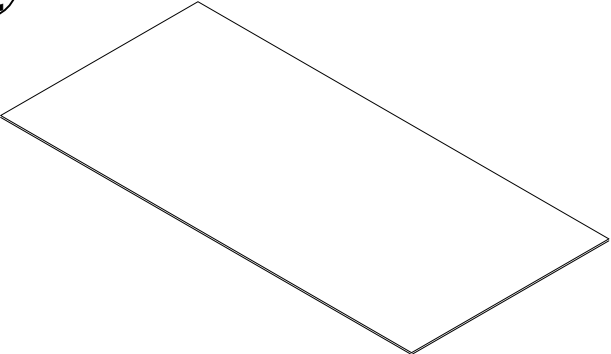




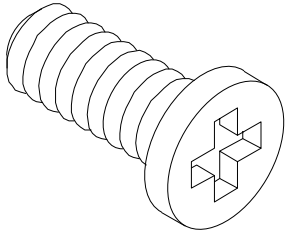
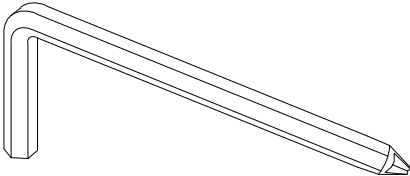
CHAISE



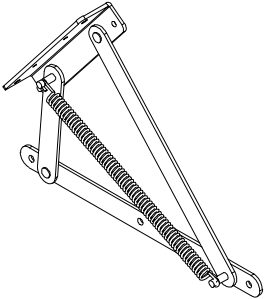
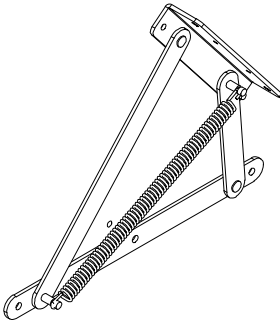
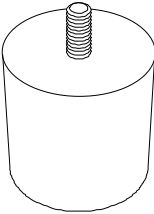
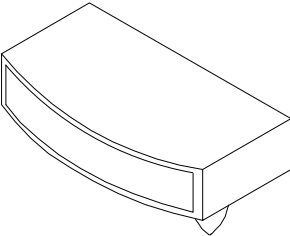
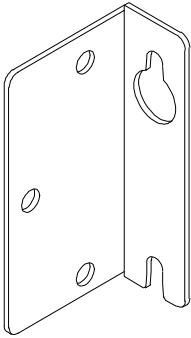
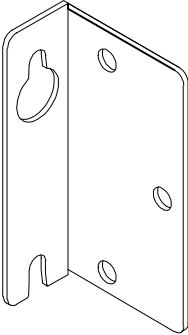
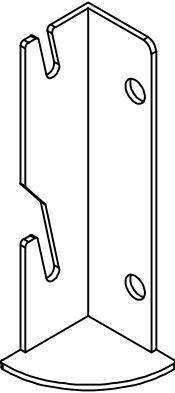
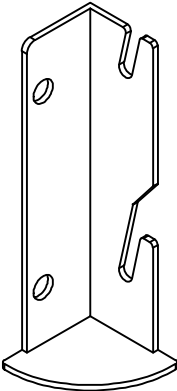
Main Structure Accessories

A  9pcs	A1  2pcs	C1  1pc	D2  1pc
D3  1pc	E1  1pc	F  1pc	F3  1pc
F4  1pc	H1  1pc	Q  1pc	

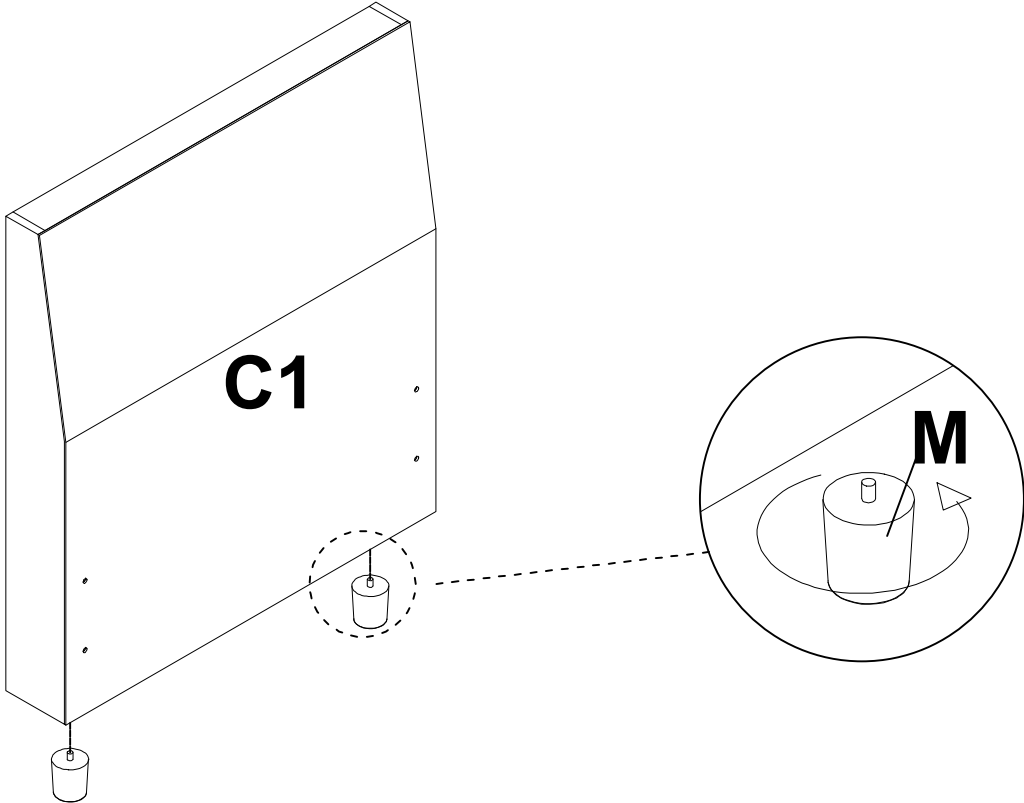
Hardware Parts

V  M6X17mm10pcs	P  M8 Spanner1pc
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Structural Accessories

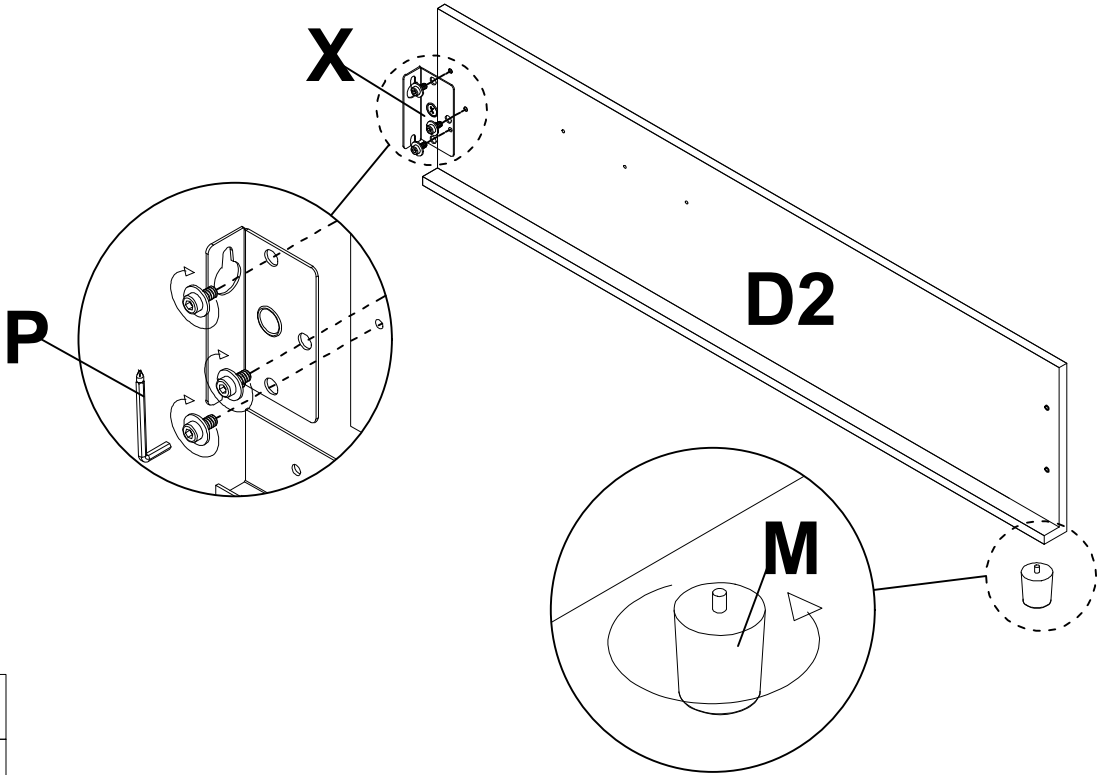
L  1pc	L1  1pc	M  4pcs	O  22pcs
W  1pc	X  1pc	W1  1pc	X1  1pc

STEP 1



STEP 2

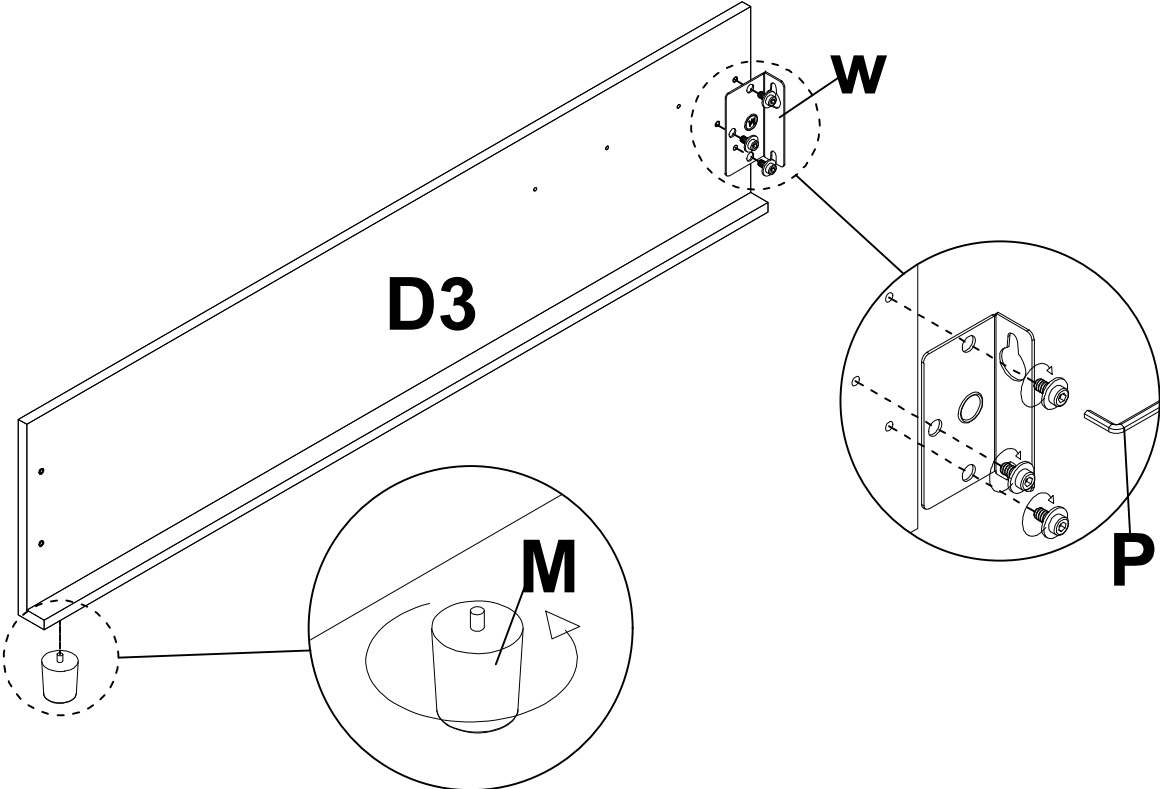
First loosen the screws ,then install the bracket, locken the screws later



	X x 1pc
	P x 1pc

STEP 3

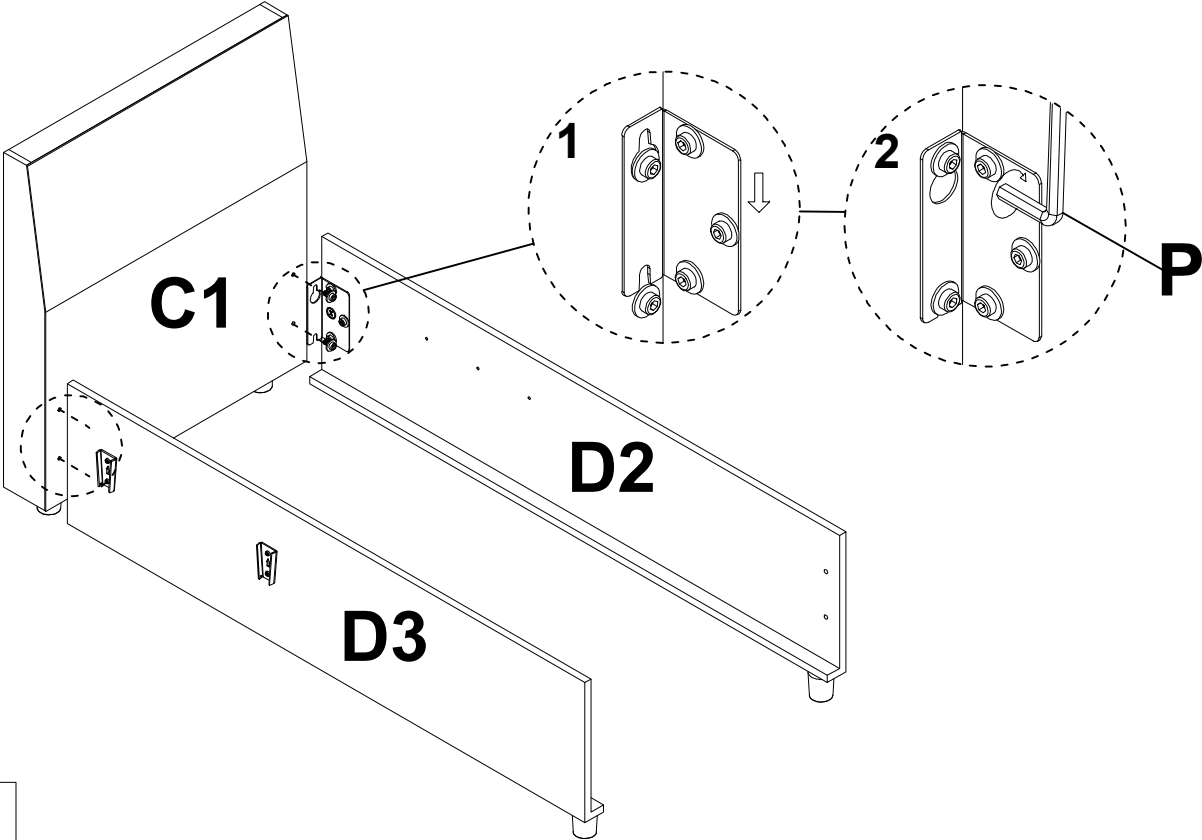
First loosen the screws ,then install the bracket, locken the screws later



	W x 1pc
	P x 1pc

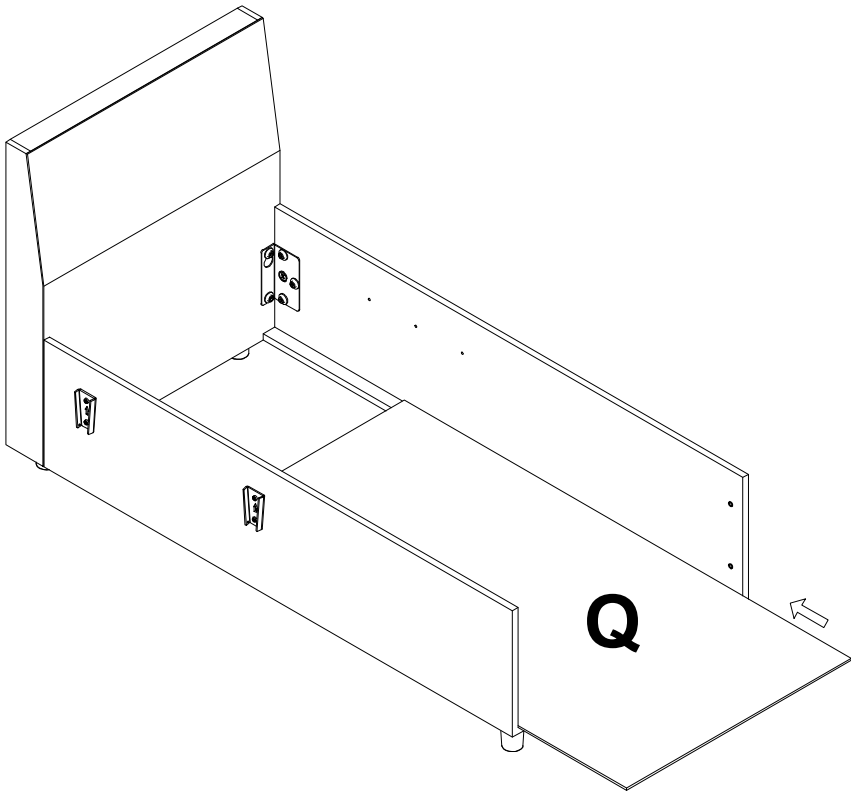
STEP 4

First loosen the screws, install the mounting plate and lock the screws

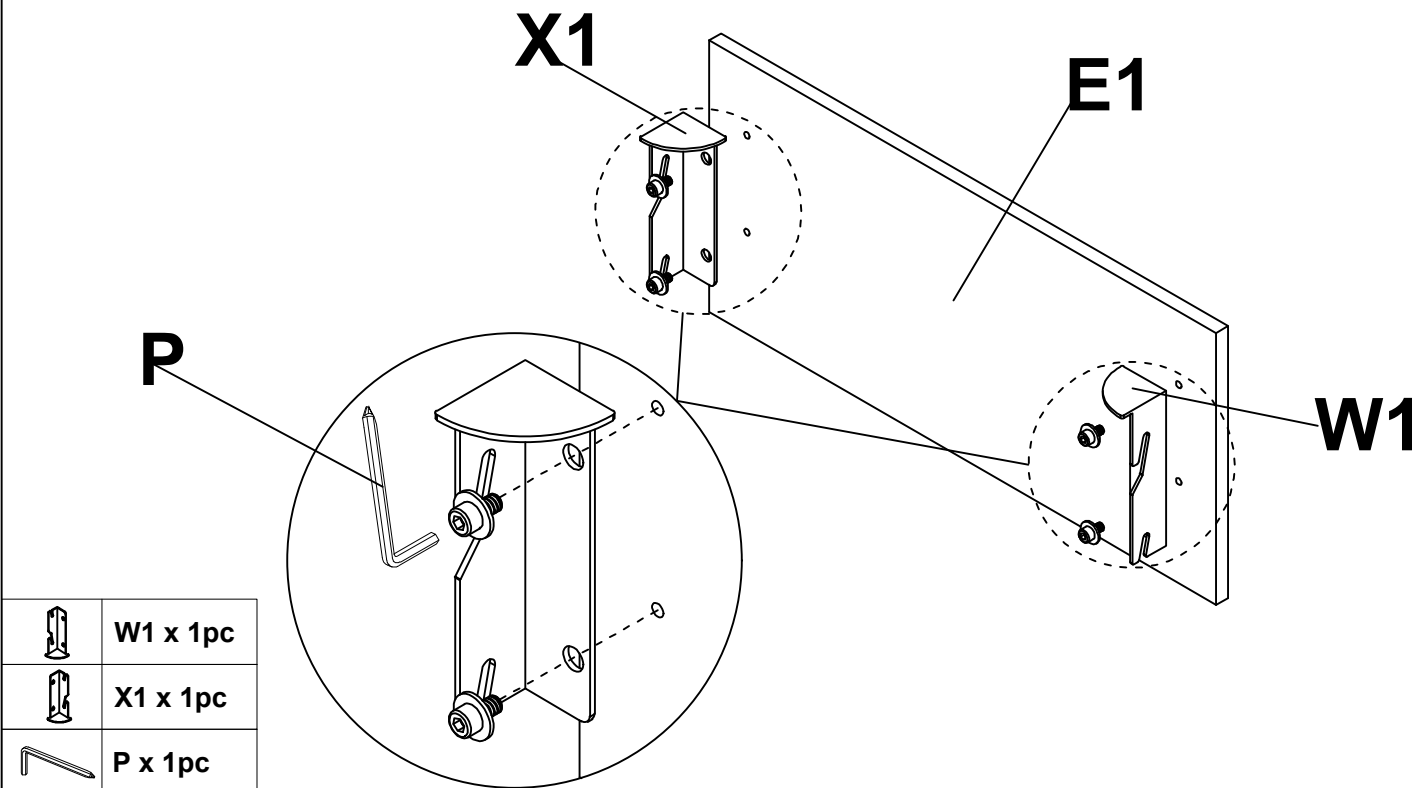


	P x 1pc
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STEP 5

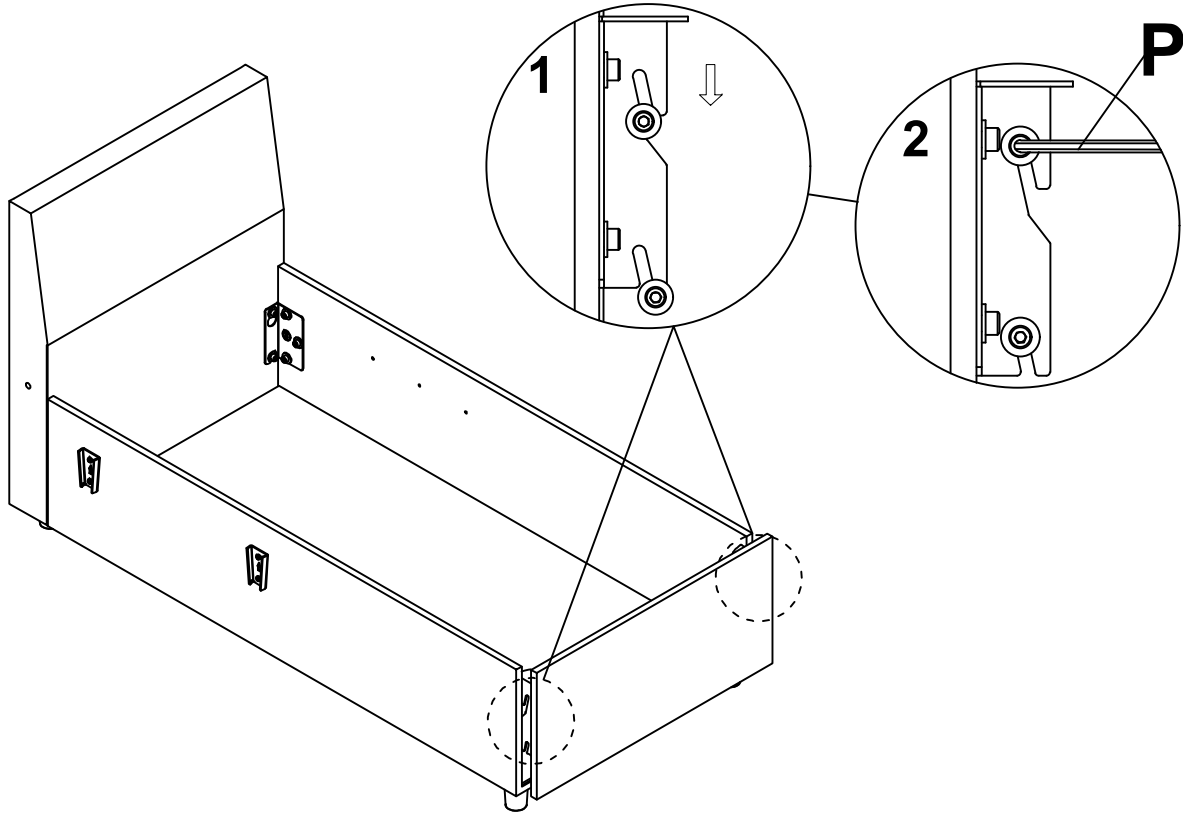


STEP 6



	W1 x 1pc
	X1 x 1pc
	P x 1pc

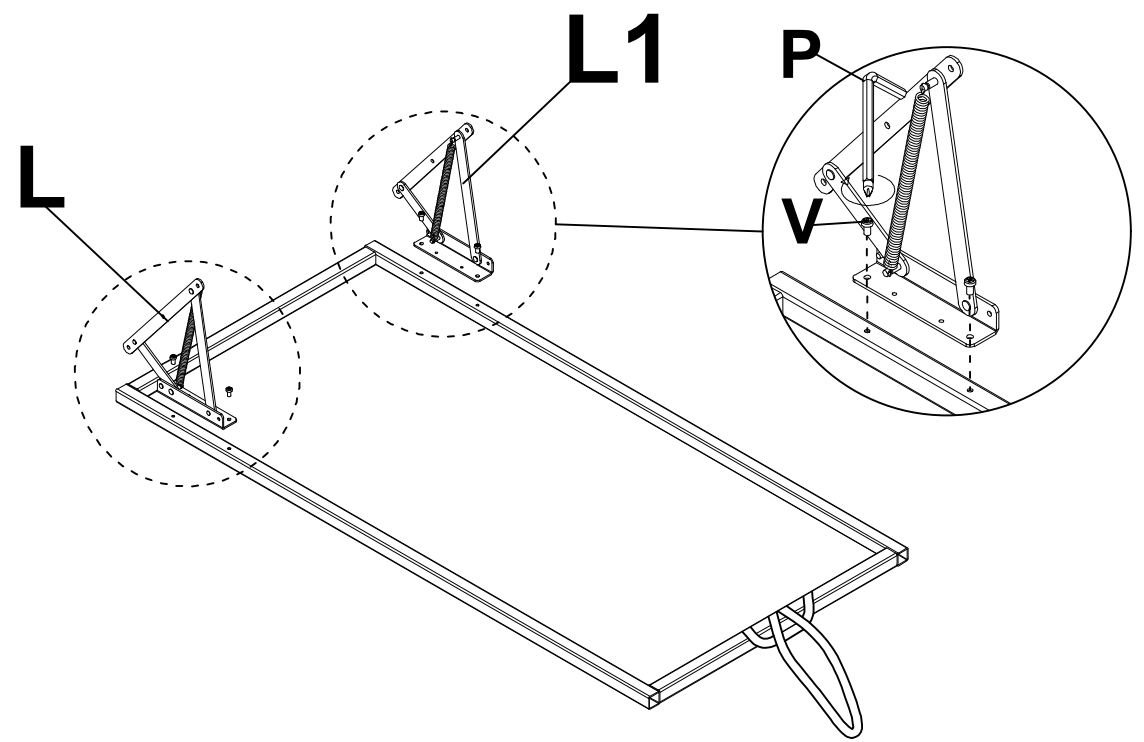
STEP 7



	P x 1pc
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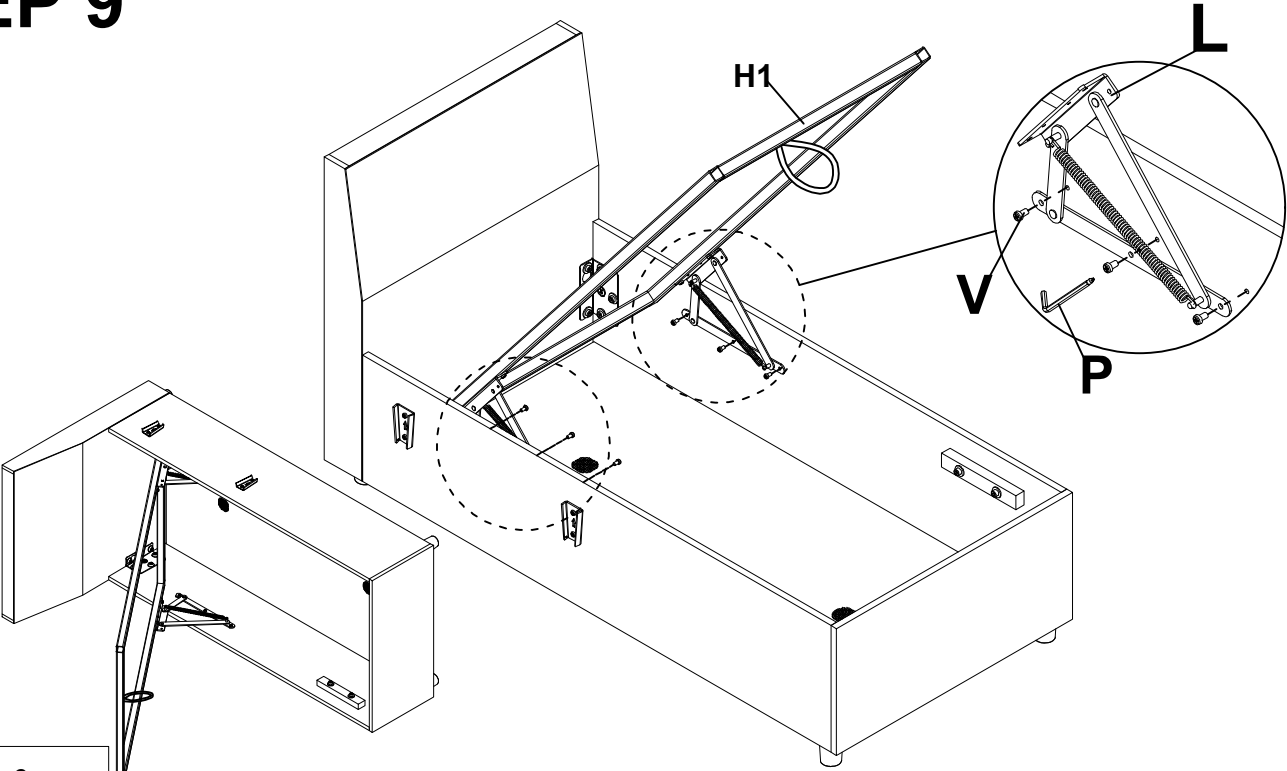
STEP 8

Note that accessories distinguish left and right, after installation and lock the screws



	V x 4pcs
	P x 1pc

STEP 9

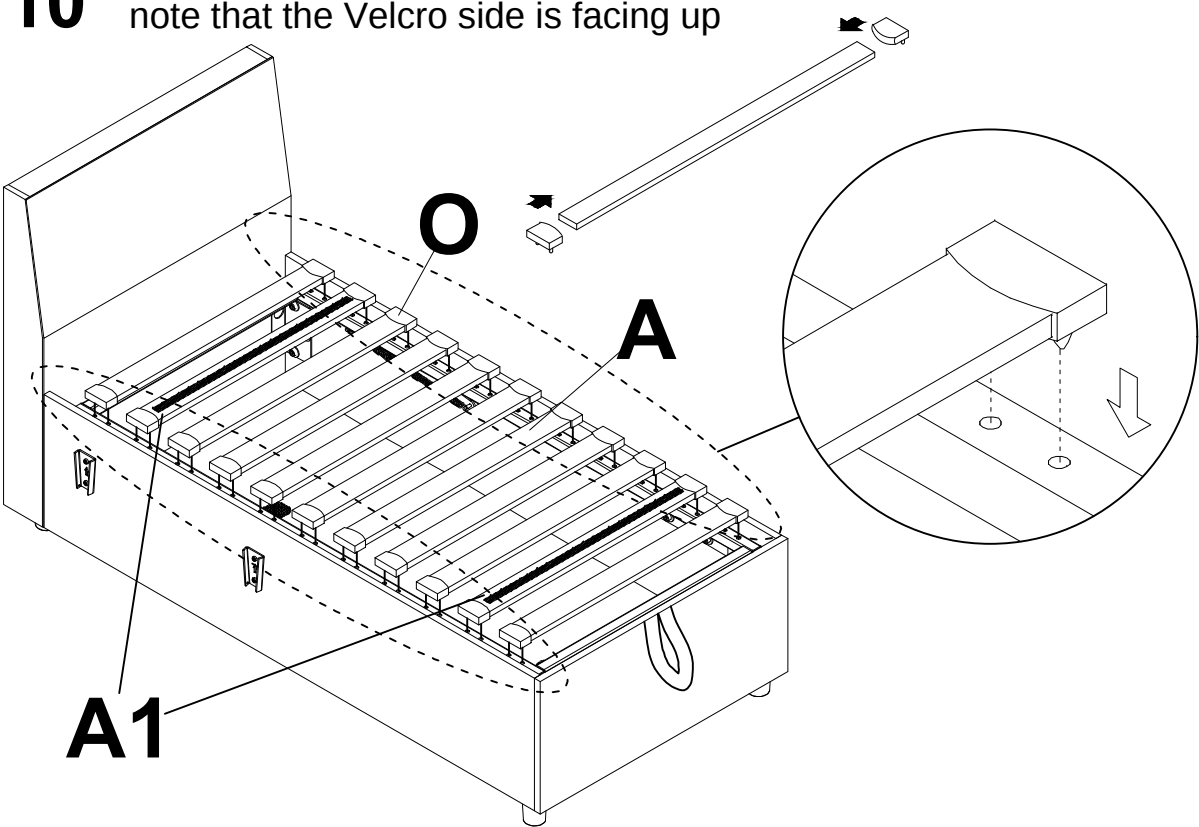


	V x 6pcs
	P x 1pc

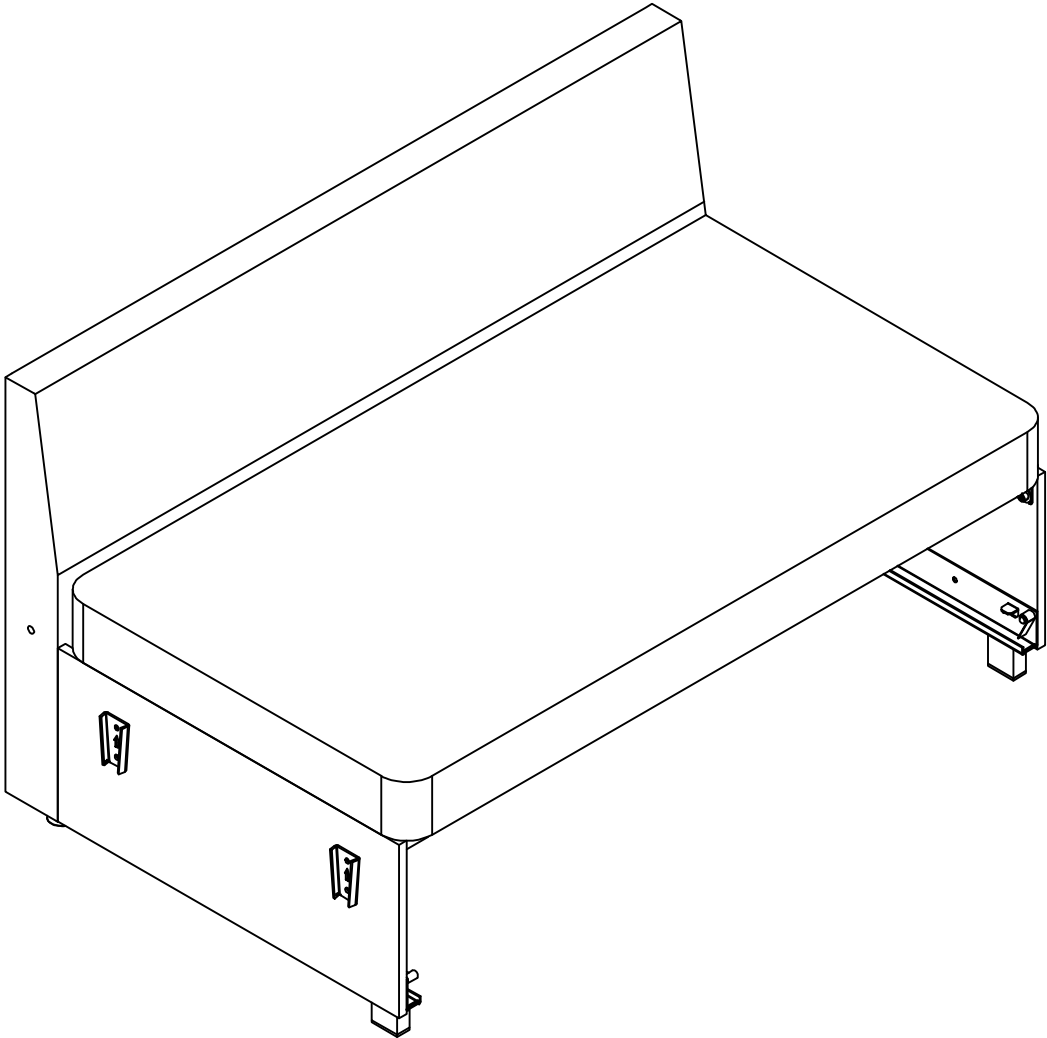
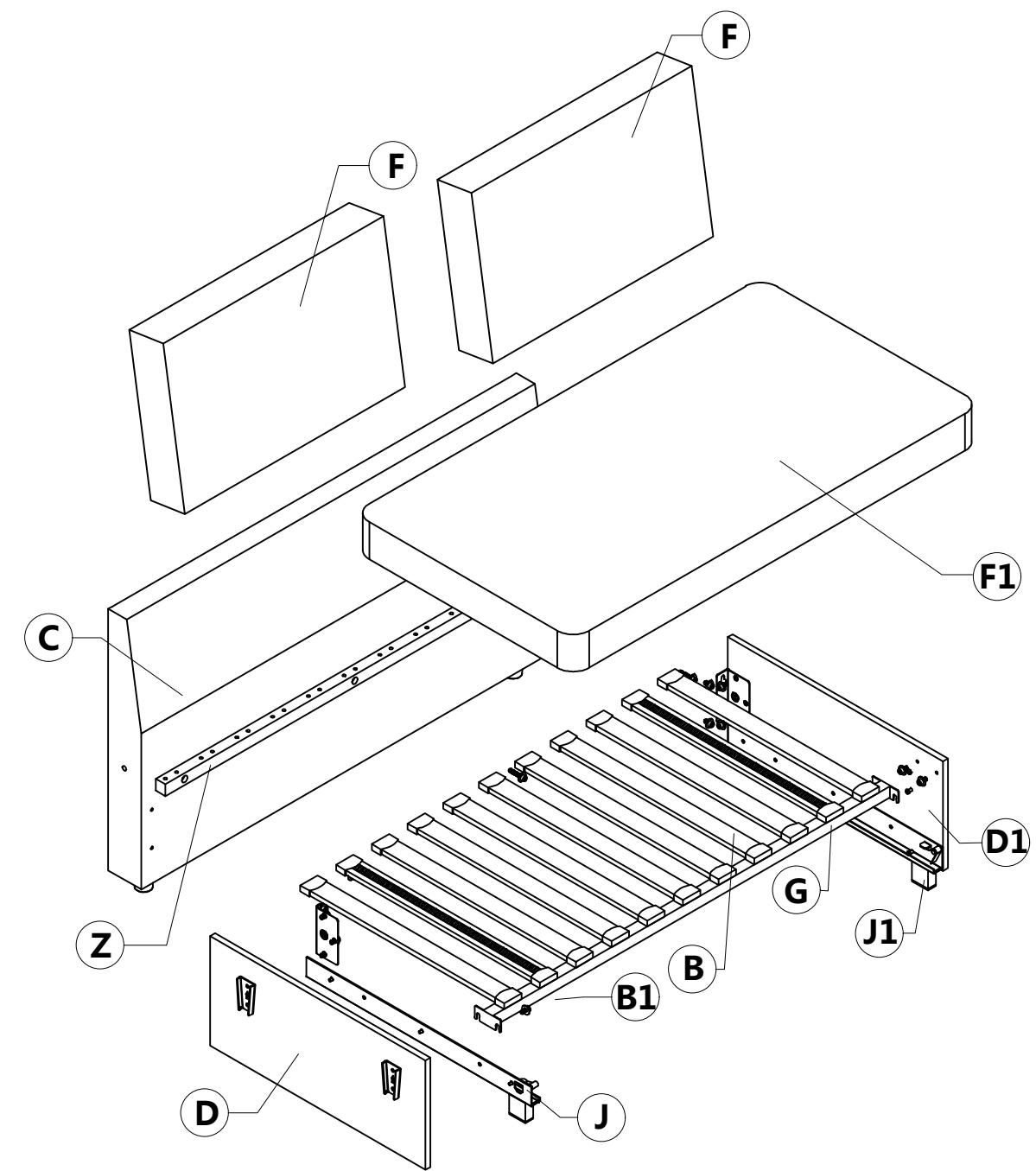
Note:Easier to install when tilted

STEP 10

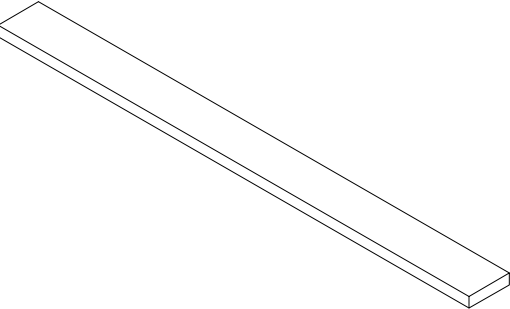
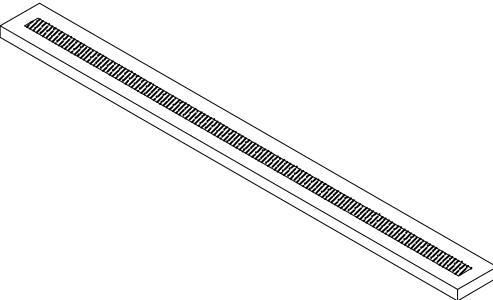
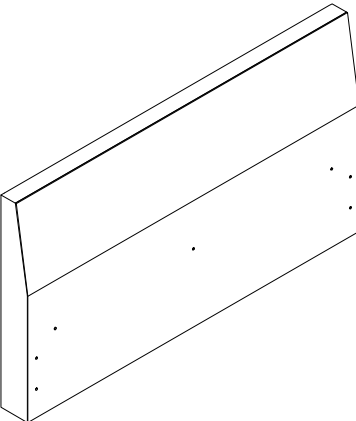
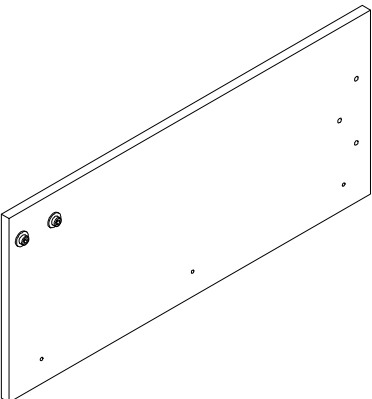
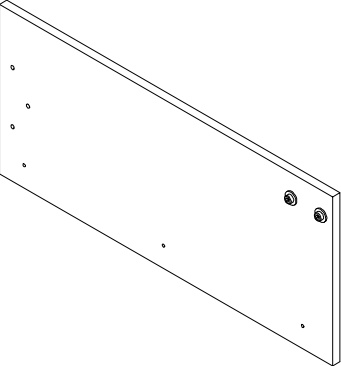
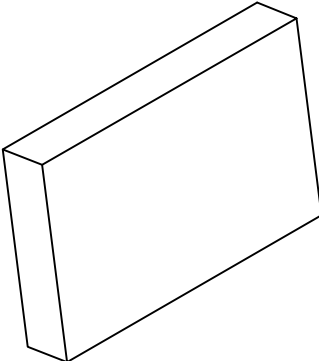
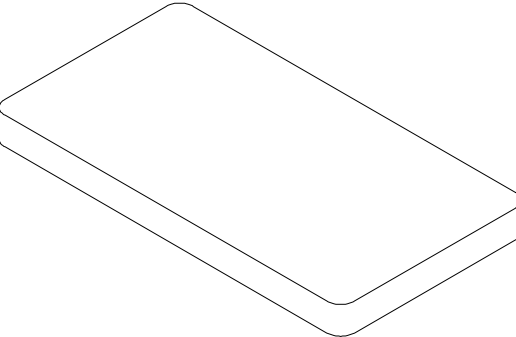
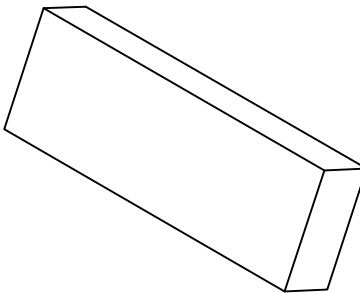
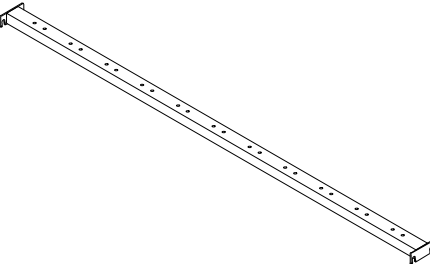
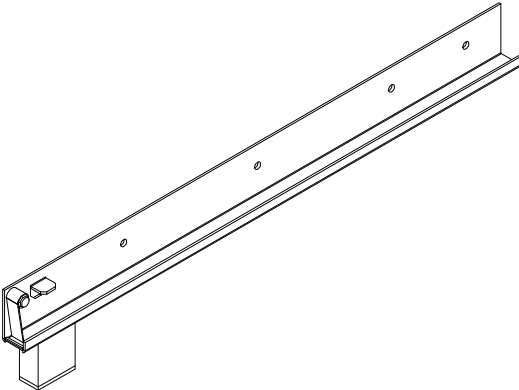
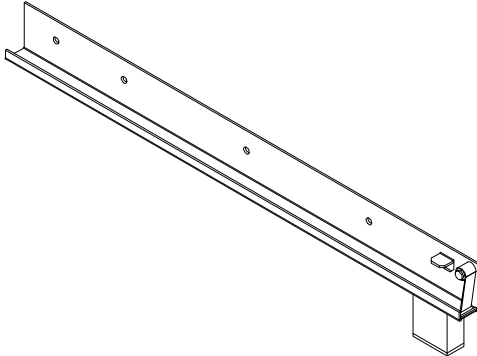
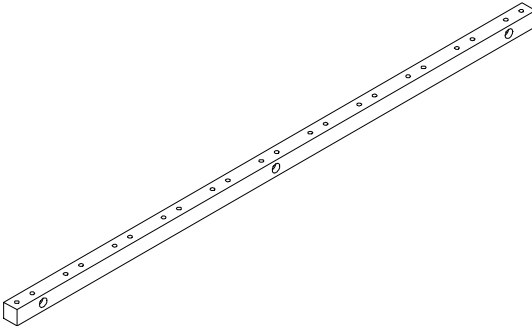
Place the A1 in the second position and note that the Velcro side is facing up



TWO SEATS

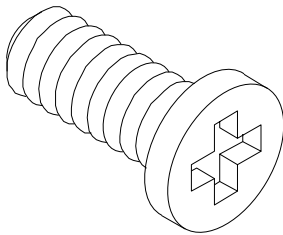


Main Structure Accessories

B  9pcs	B1  2pcs	C  1pc	D  1pc
D1  1pc	F  2pcs	F1  1pc	F5  1pc
G  1pc	J  1pc	J1  1pc	Z  1pc

Hardware Parts

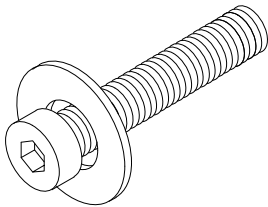
V



M6X17mm

6pcs

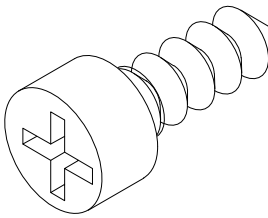
N



M8X30mm

3pcs

U

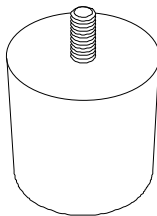


M5X14mm

4pcs

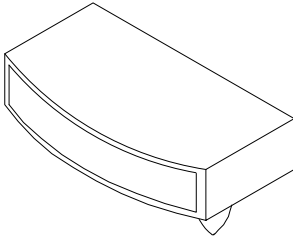
Structural Accessories

M



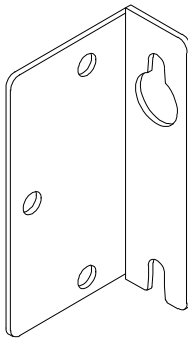
2pcs

O



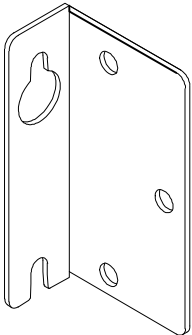
22pcs

W



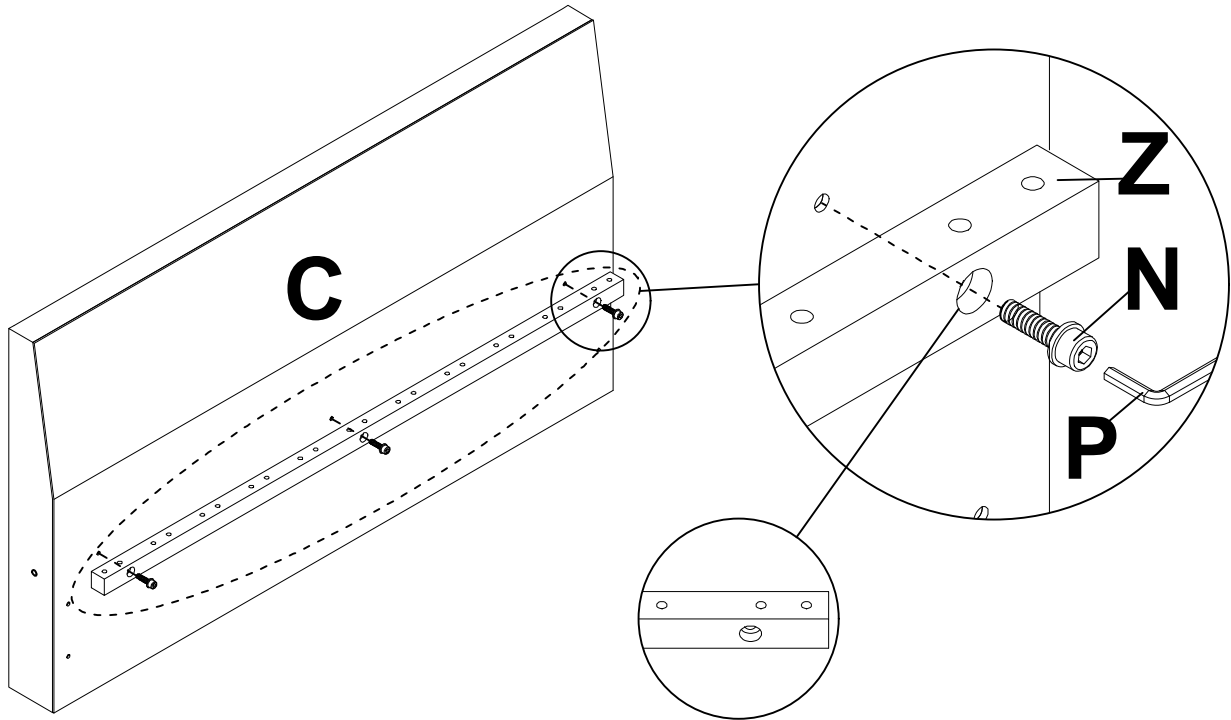
1pc

X



1pc

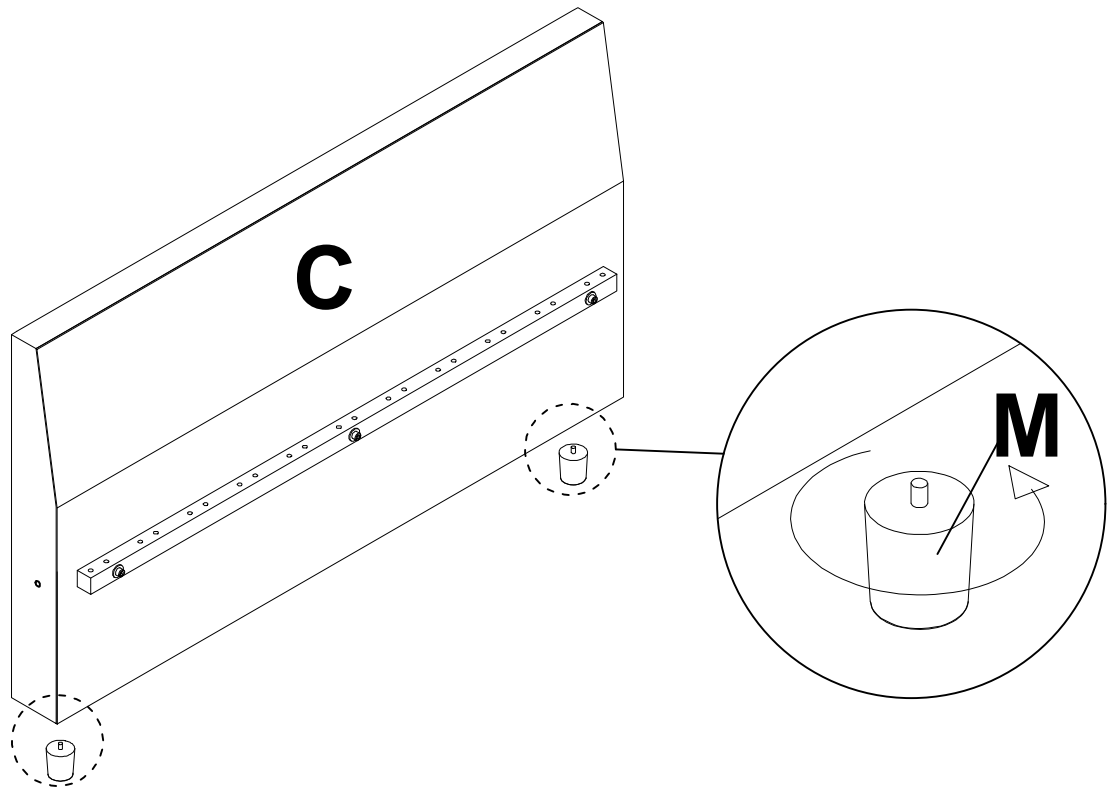
STEP 1



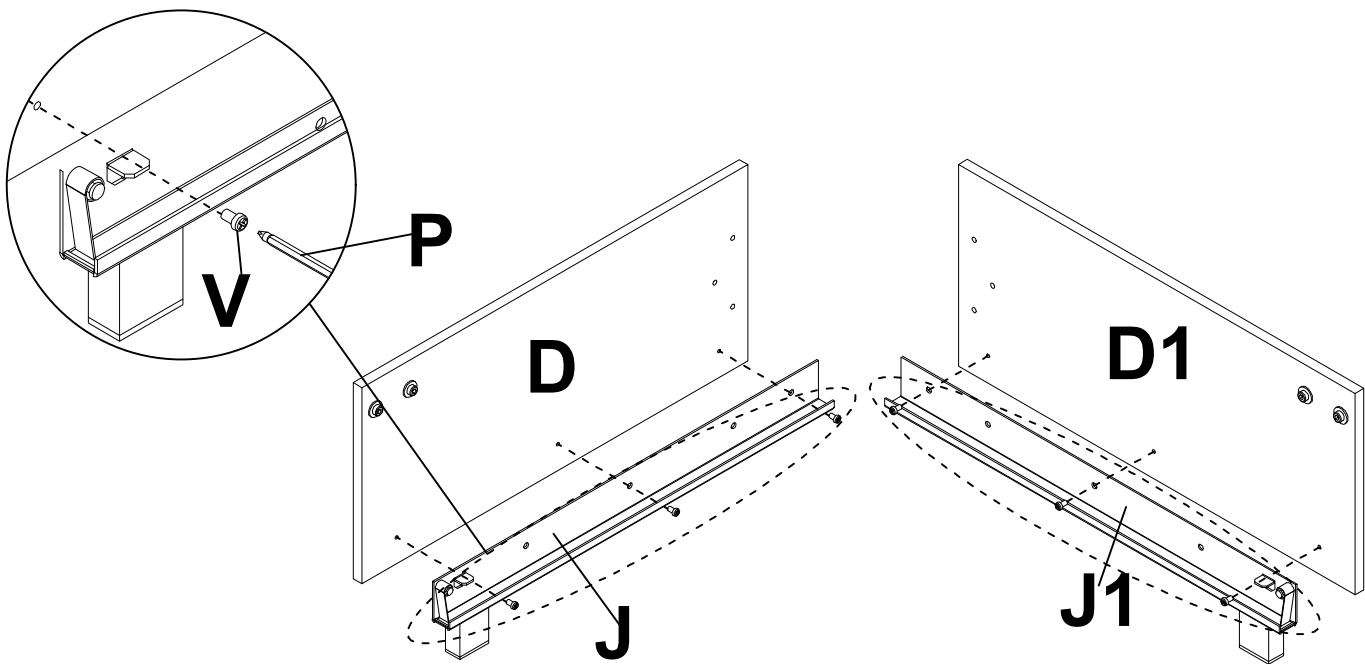
Note that the hole of the buckle faces upward and the countersunk hole faces outward

	N x 3pcs
	P x 1pc

STEP 2



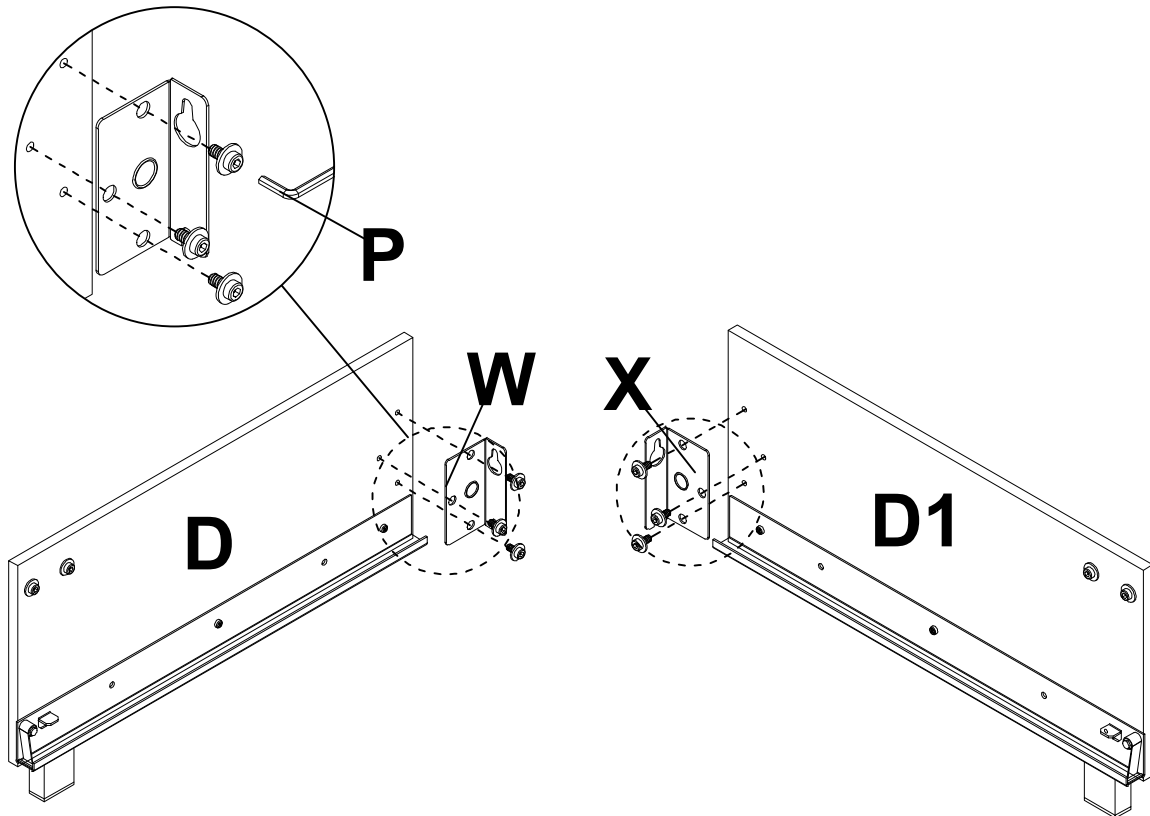
STEP 3



	V x 6pcs
	P x 1pc

STEP 4

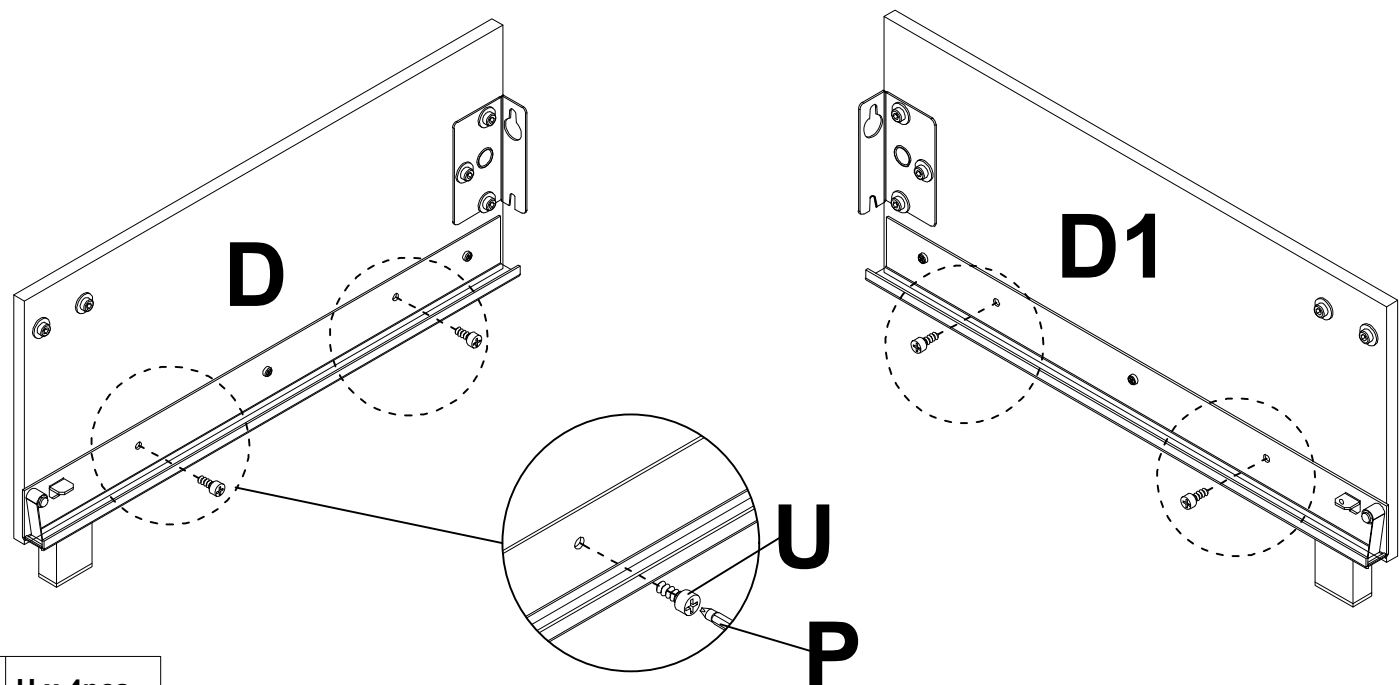
Loosen the screws properly first for better engagement.



	X x 1pc
	W x 1pc
	P x 1pc

STEP 5

Reinforcing lock with self-tapping screws

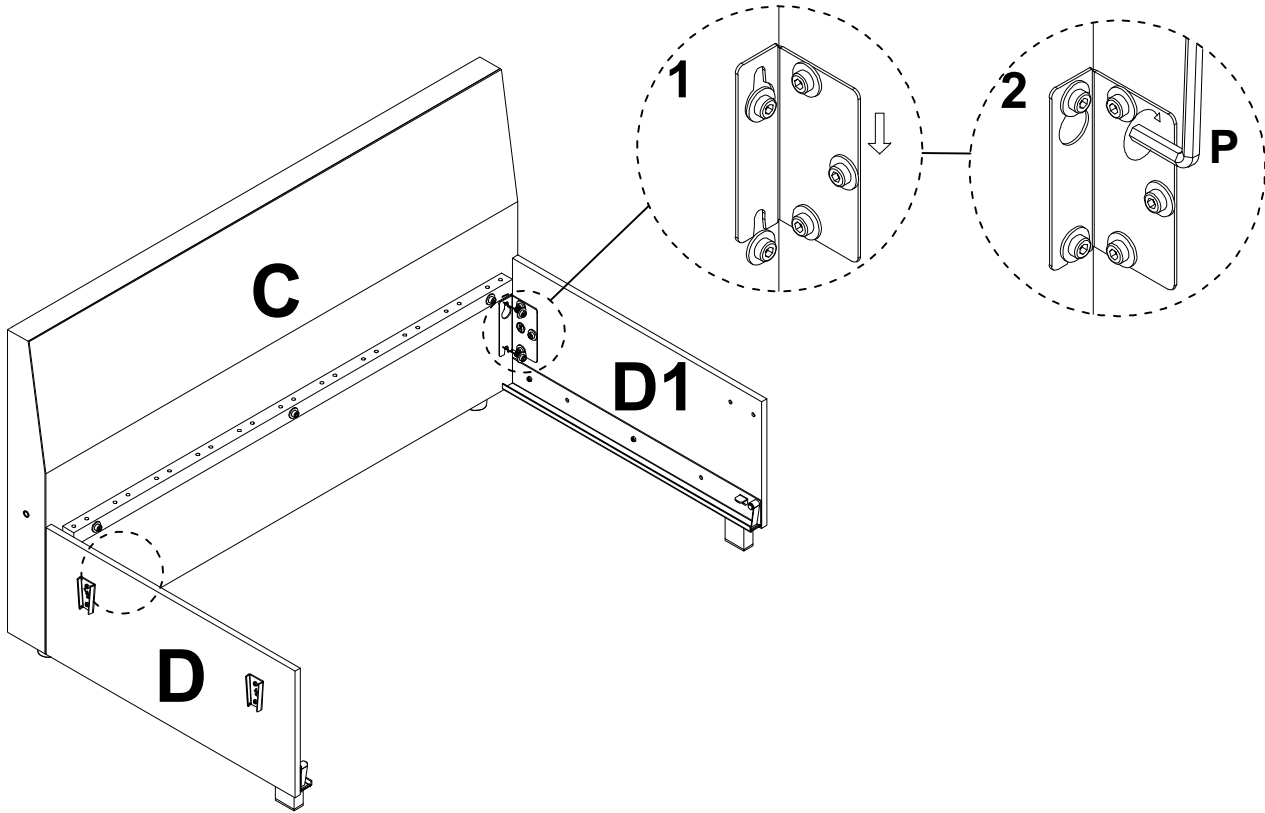


	U x 4pcs
	P x 1pc

Tips: Self-tapping screw is an auxiliary reinforcement function, you can choose to reinforce or not.

STEP 6

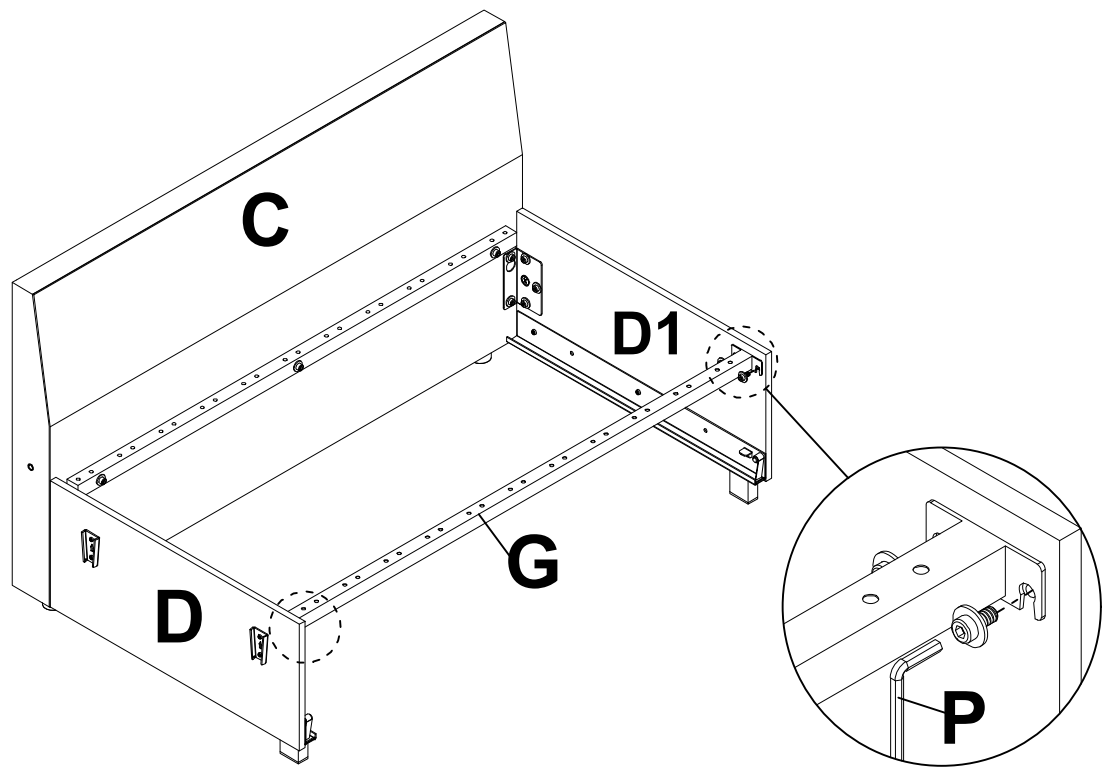
First loosen the screws, install the mounting plate and lock the screws



	P x 1pc
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STEP 7

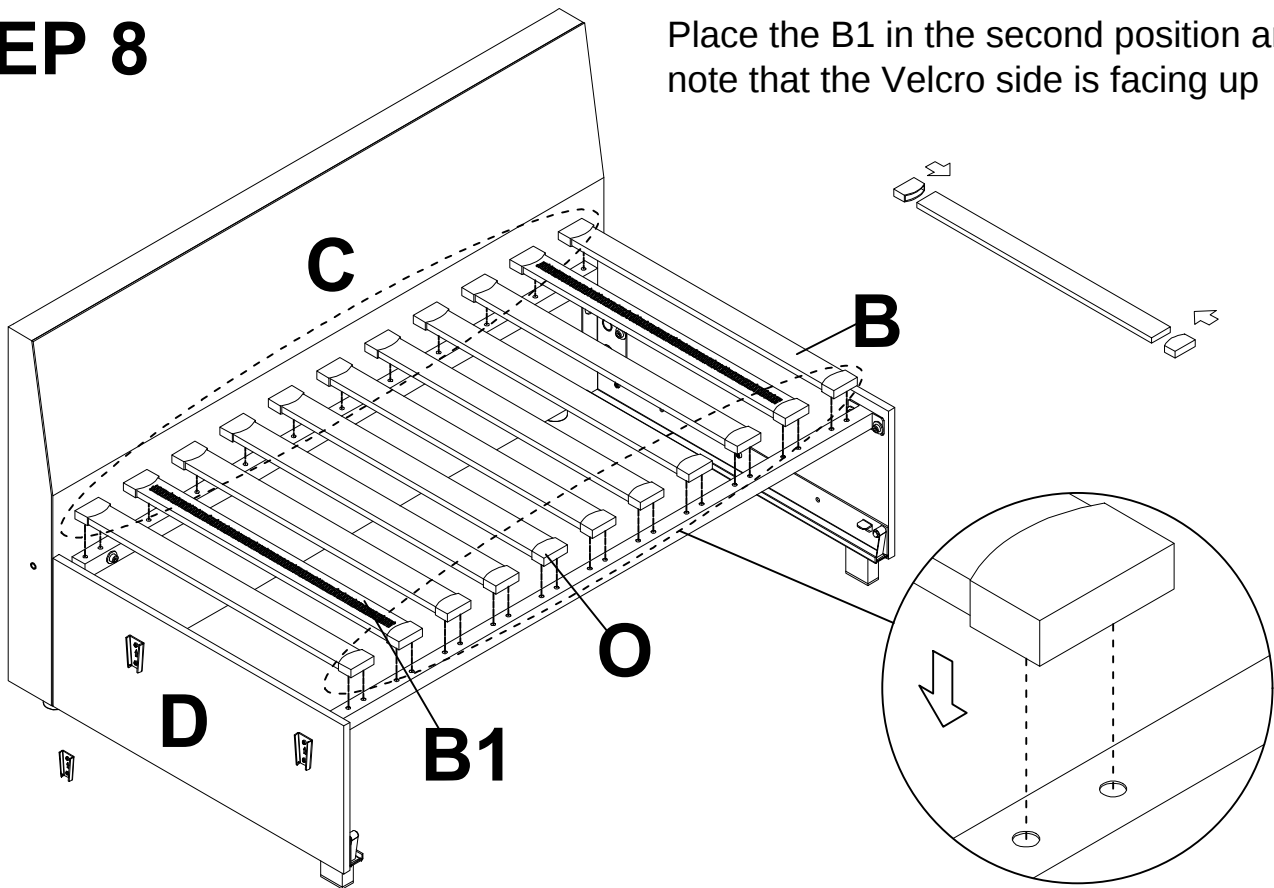
Loosen the screws properly first for better engagement.



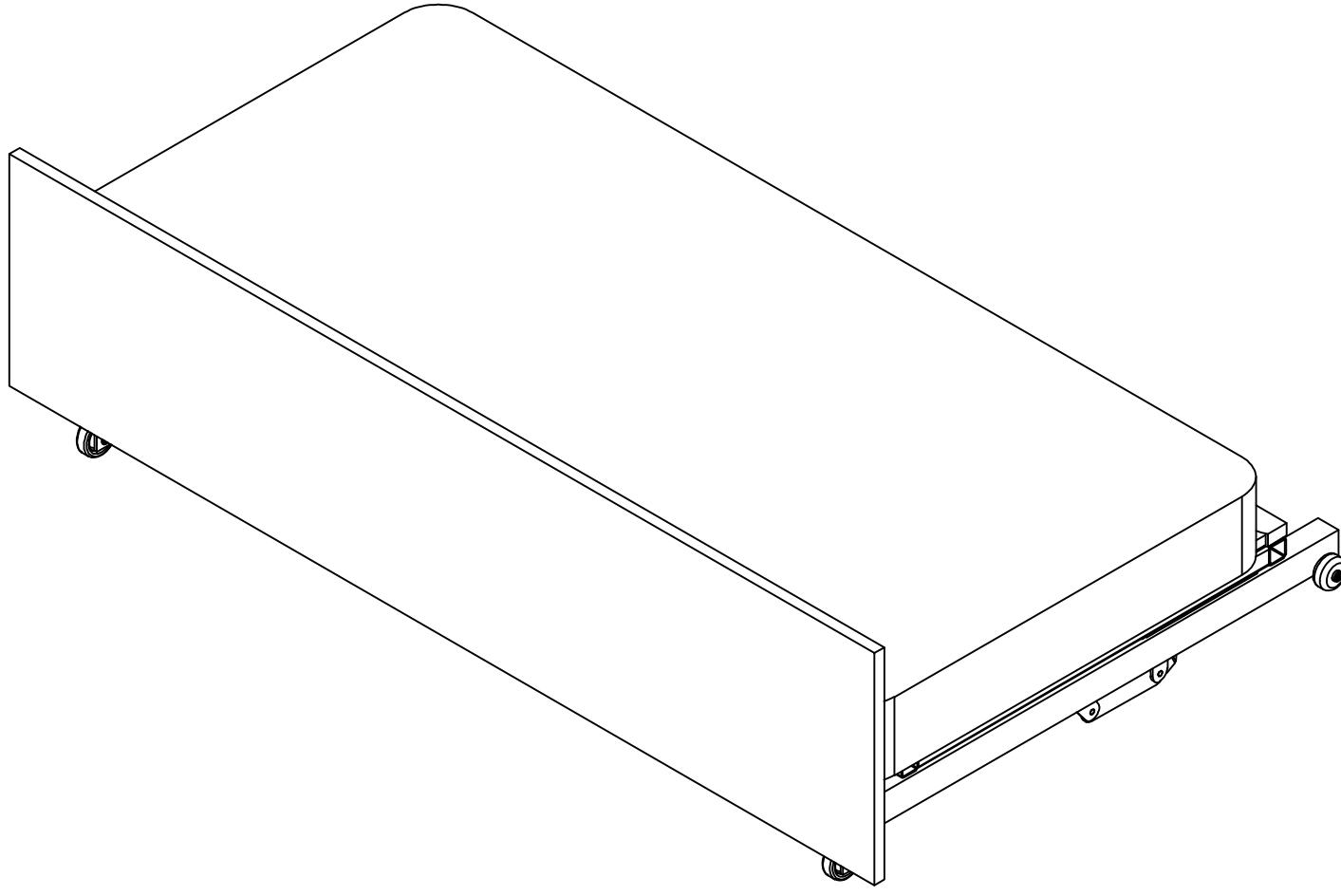
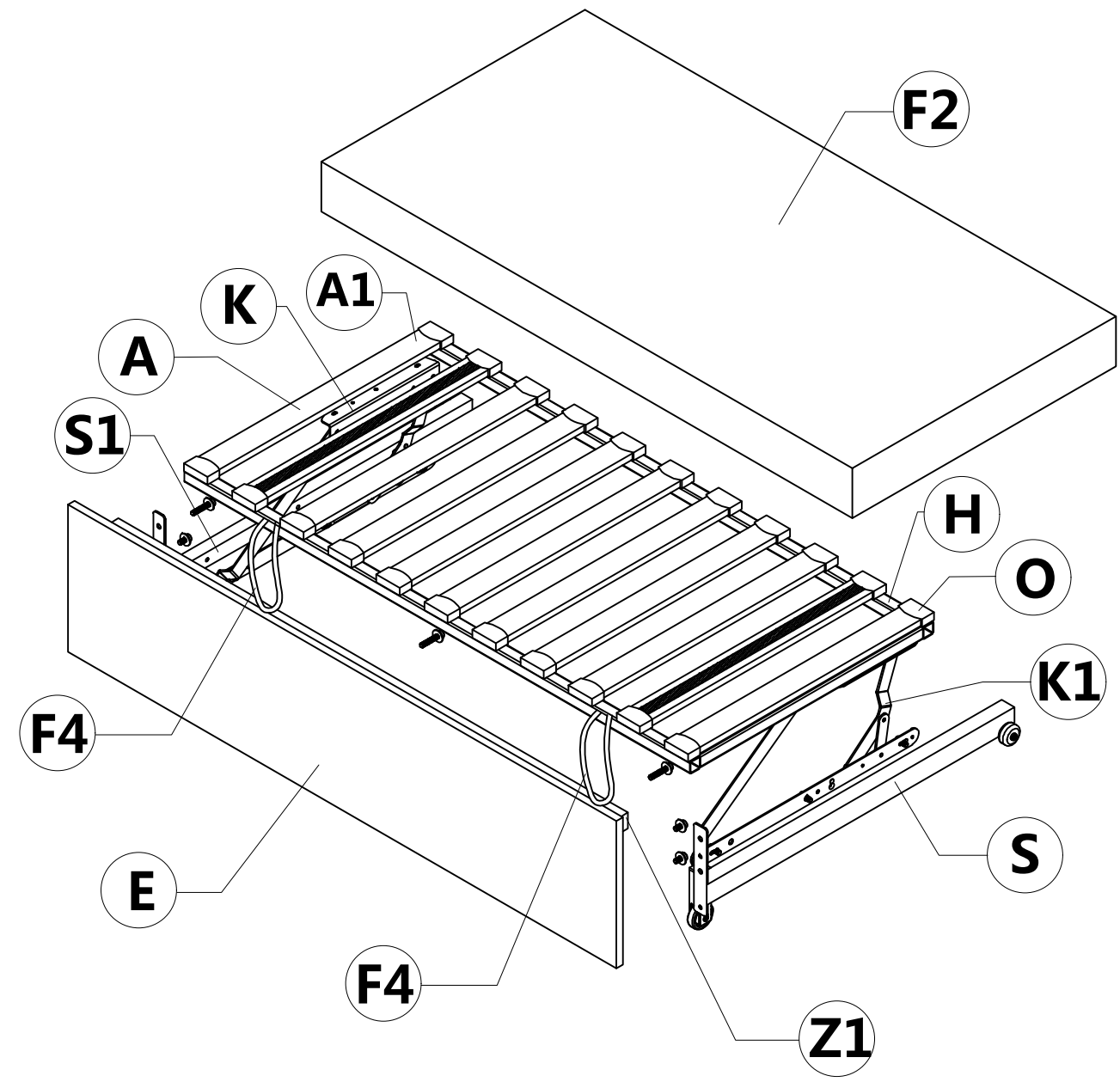
	P x 1pc
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STEP 8

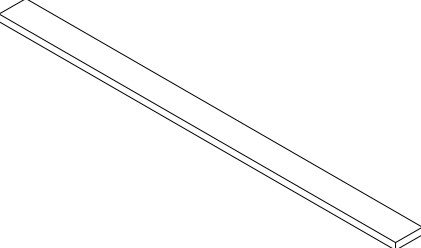
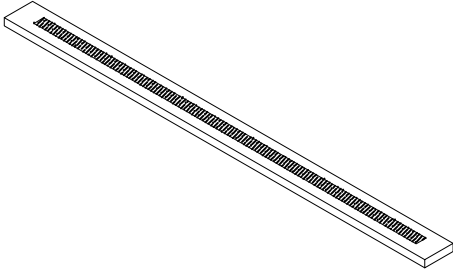
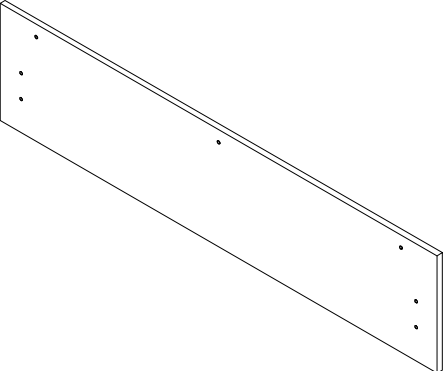
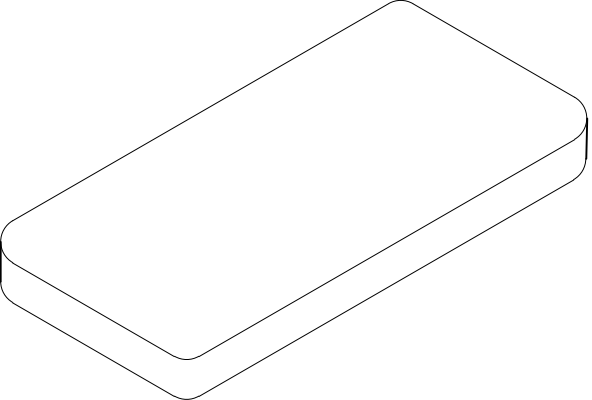
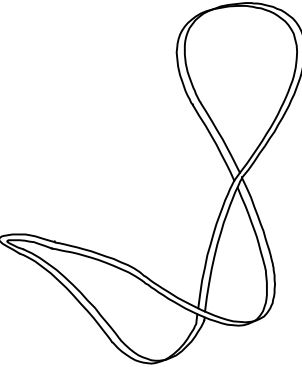
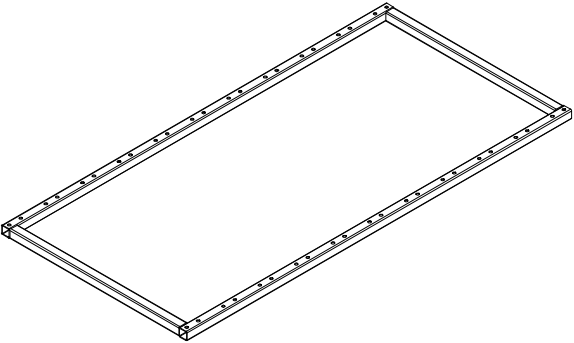
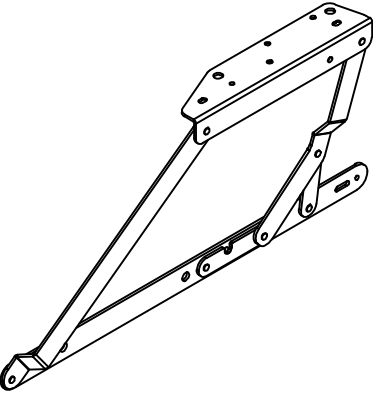
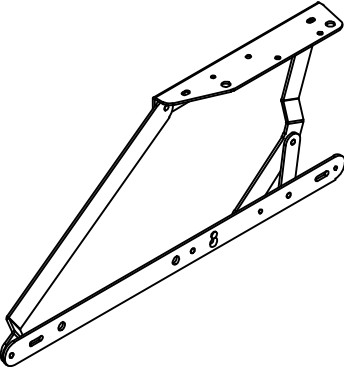
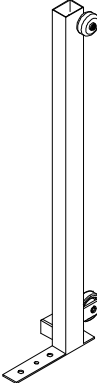
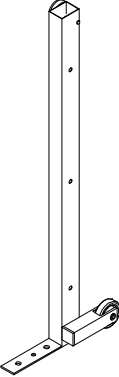
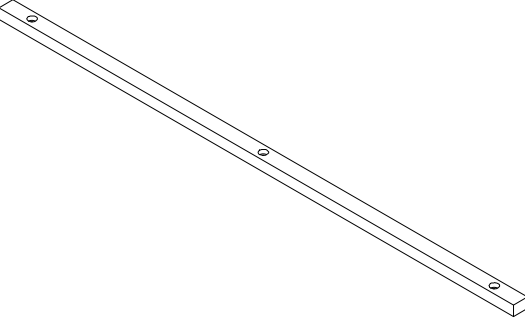
Place the B1 in the second position and note that the Velcro side is facing up



MATTRESS

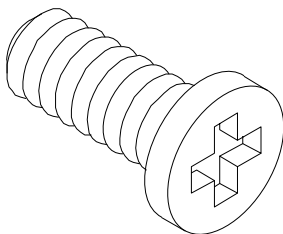


Main Structure Accessories

A  9pcs	A1  2pcs	E  1pc	F2  1pc
F4  2pcs	H  1pc	K  1pc	K1  1pc
S  1pc	S1  1pc	Z1  1pc	

Hardware Parts

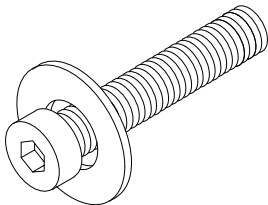
V



M6X17mm

4pcs

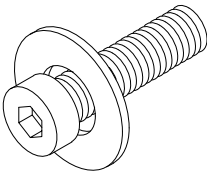
N



M8X30mm

3pcs

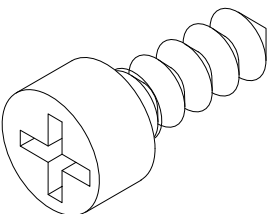
Y



M8X18mm

6pcs

U

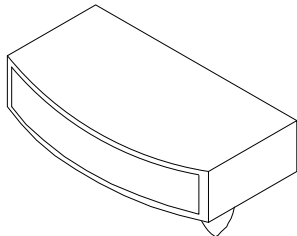


M5X14mm

4pcs

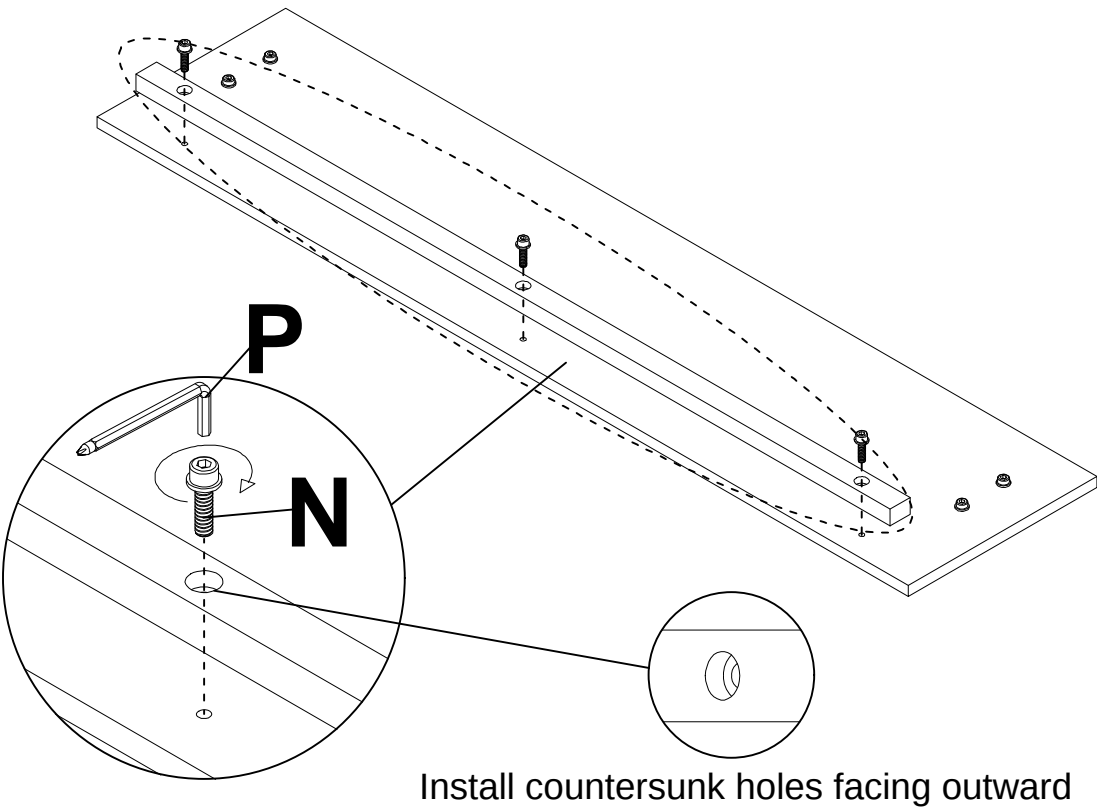
Structural Accessories

O



22pcs

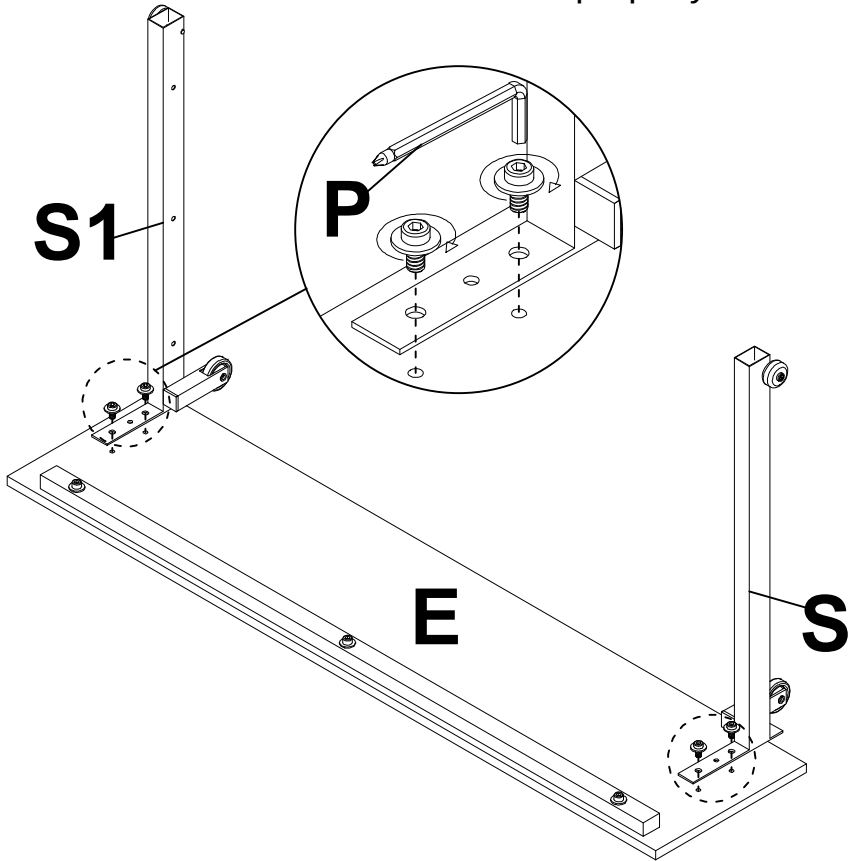
STEP 1



	N x 3pcs
	P x 1pc

STEP 2

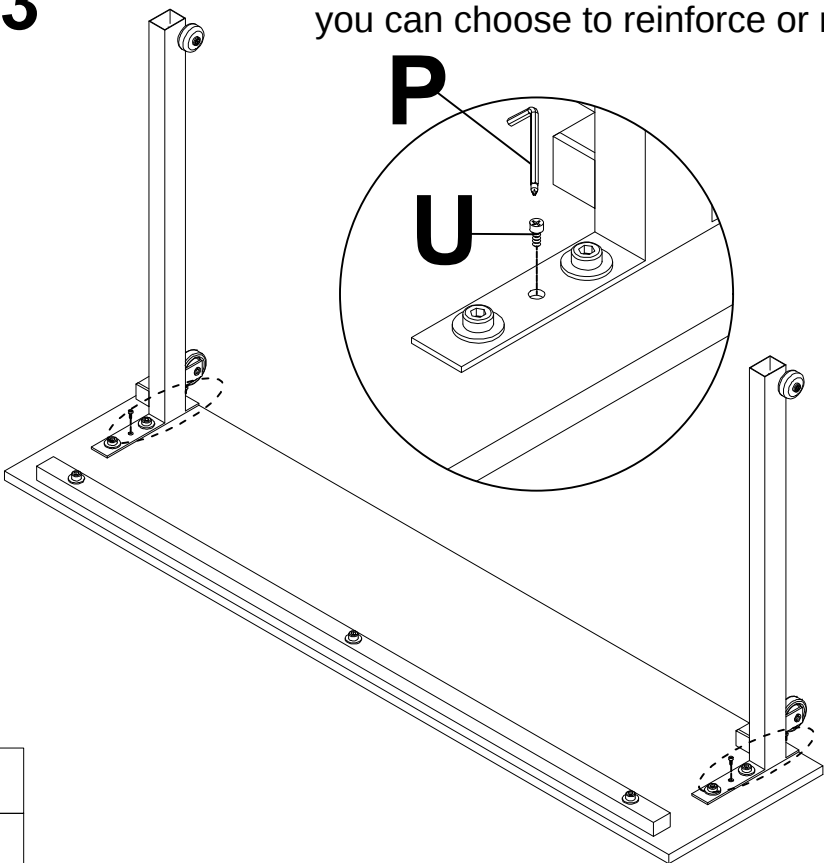
Loosen the screws properly first for better engagement.



	P x 1pc
---	---------

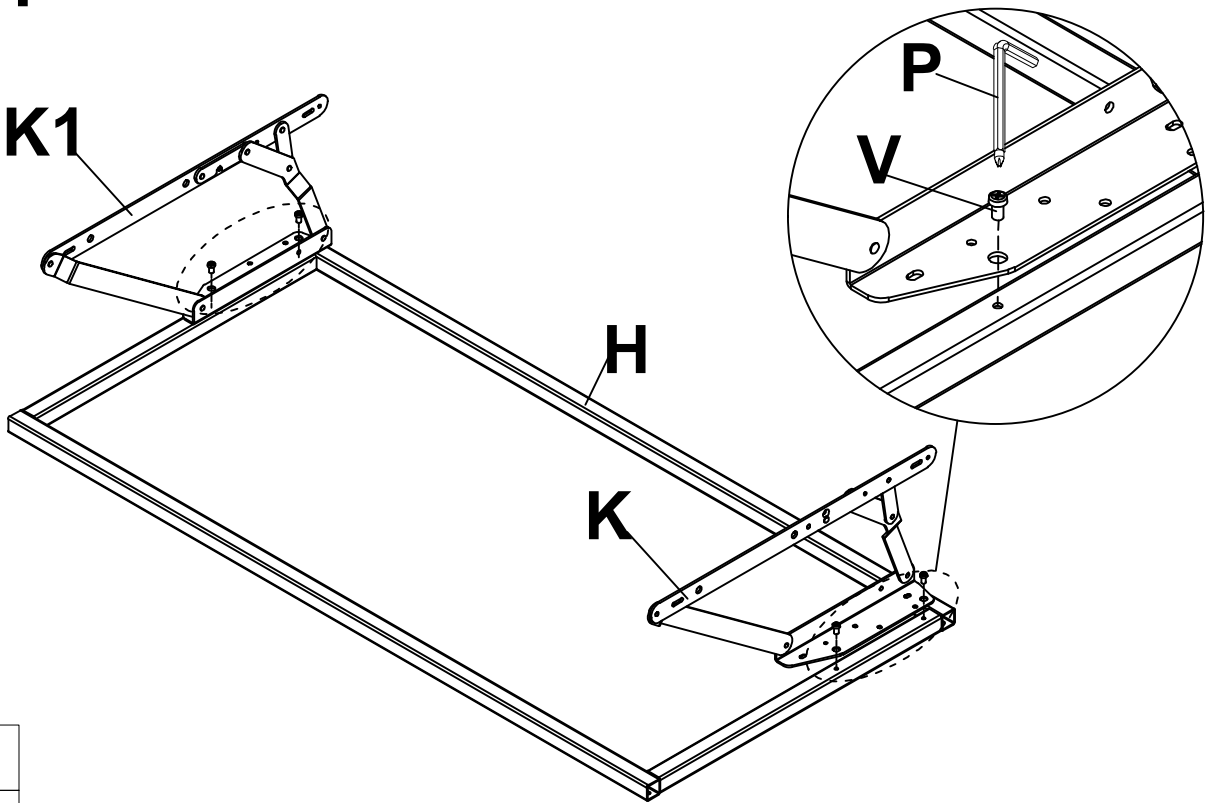
STEP 3

Tips: Self-tapping screw is an auxiliary reinforcement function, you can choose to reinforce or not.



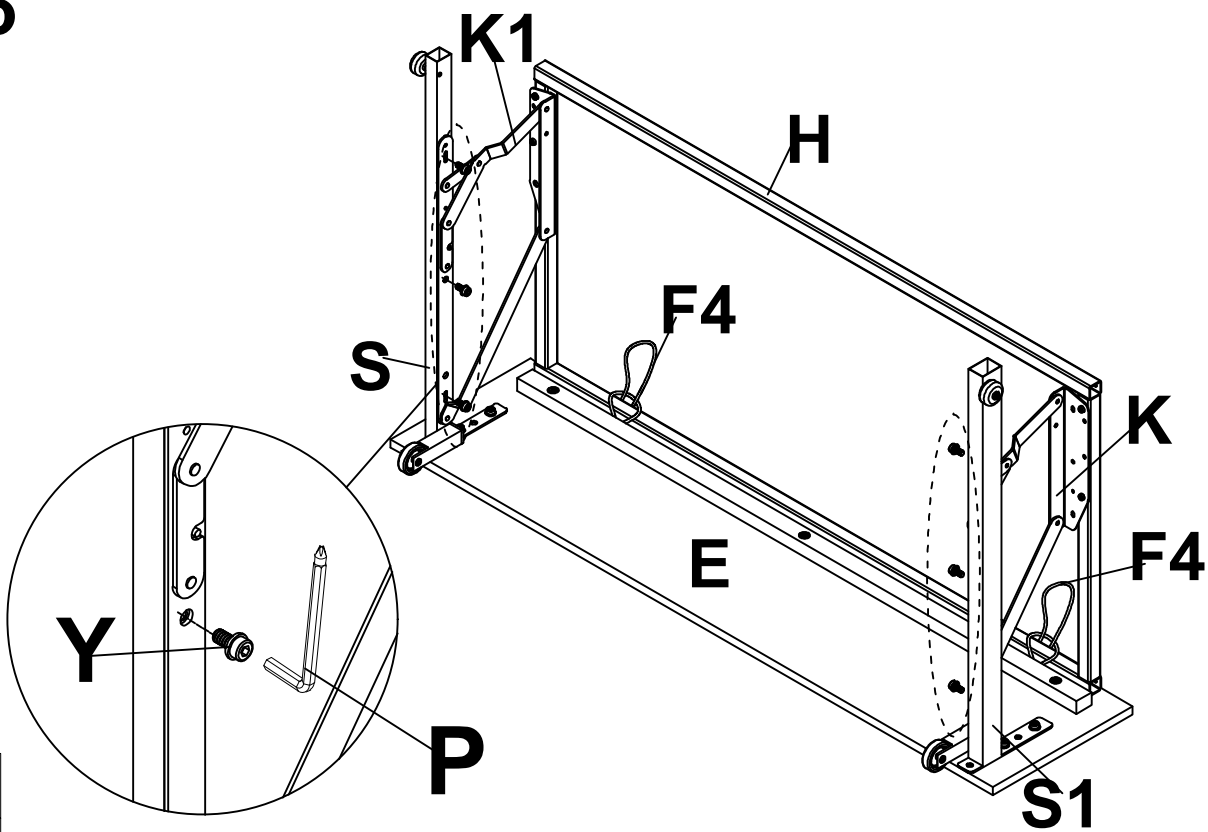
	U x 4pcs
	P x 1pc

STEP 4



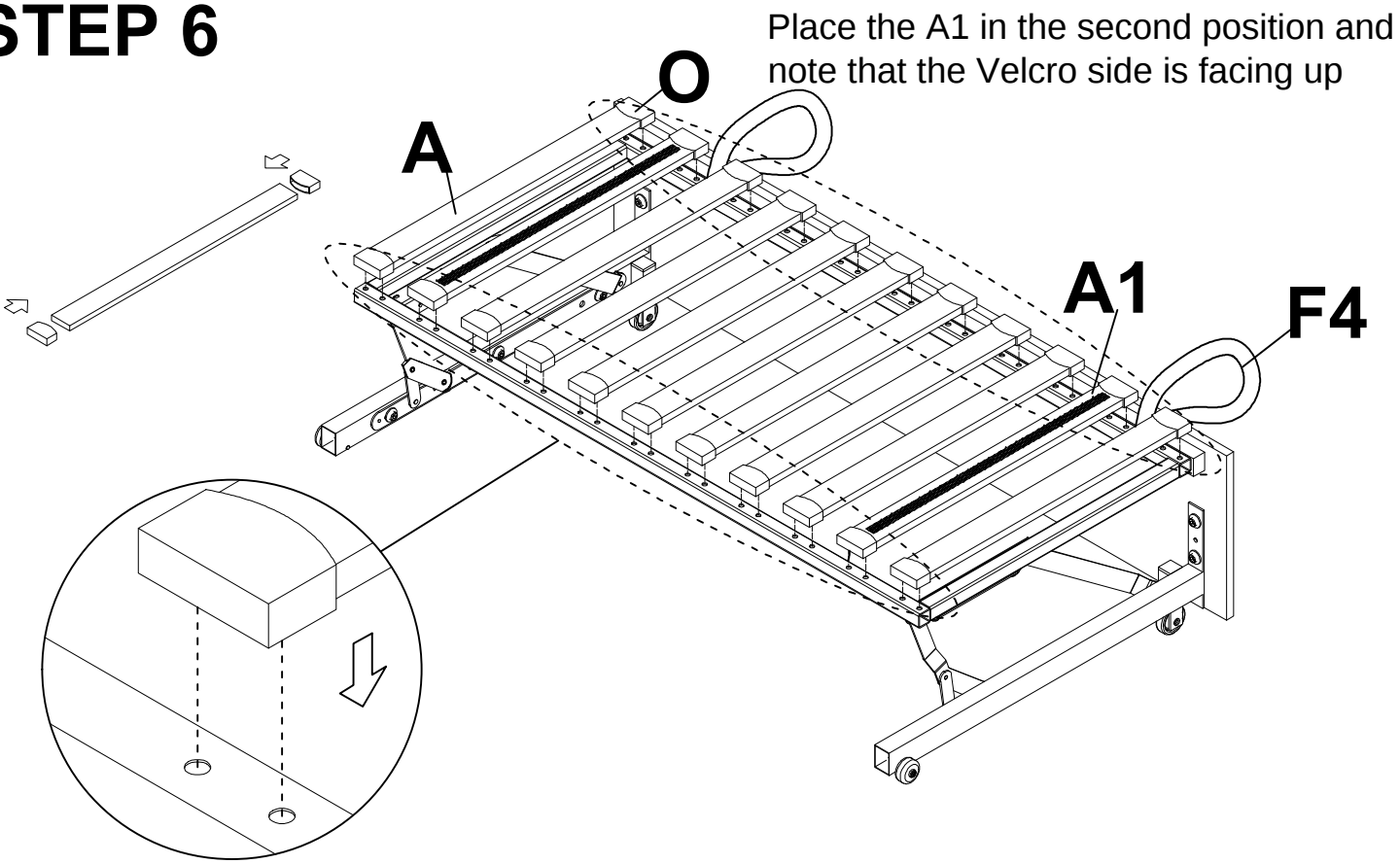
	V x 4pcs
	P x 1pc

STEP 5

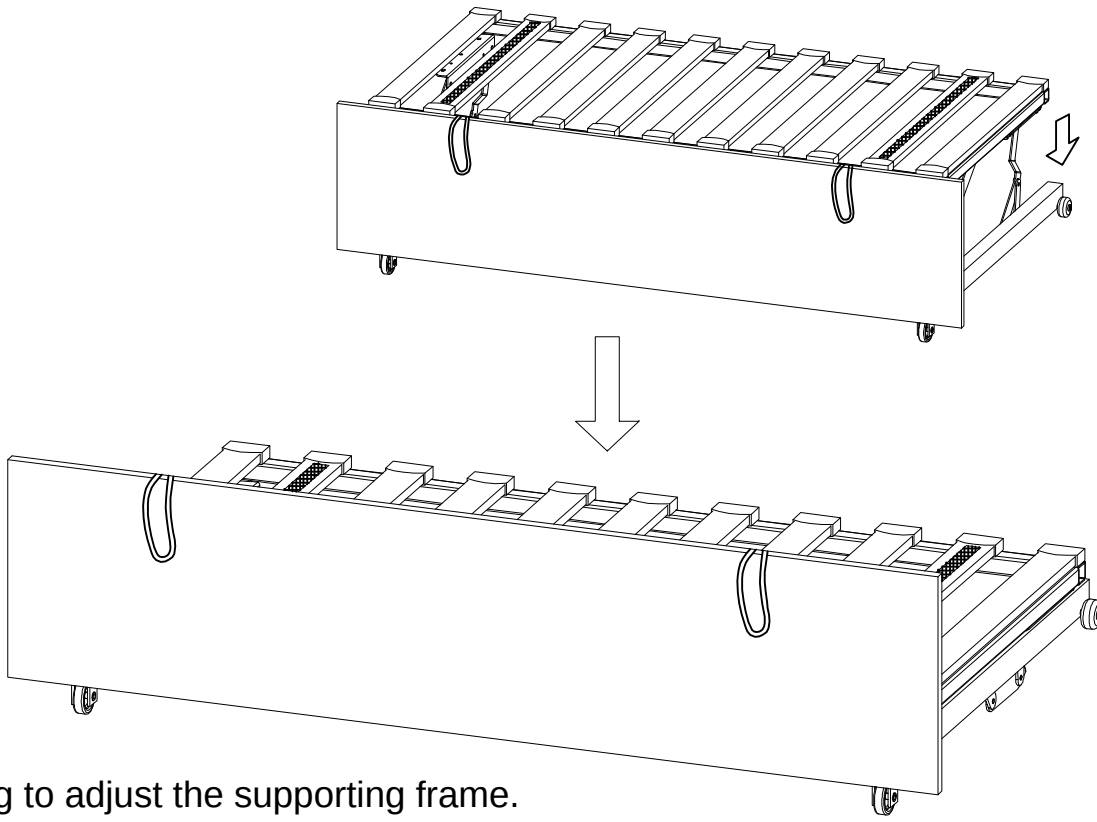


- | | |
|---|----------|
|  | Y x 6pcs |
|  | P x 1pc |

STEP 6

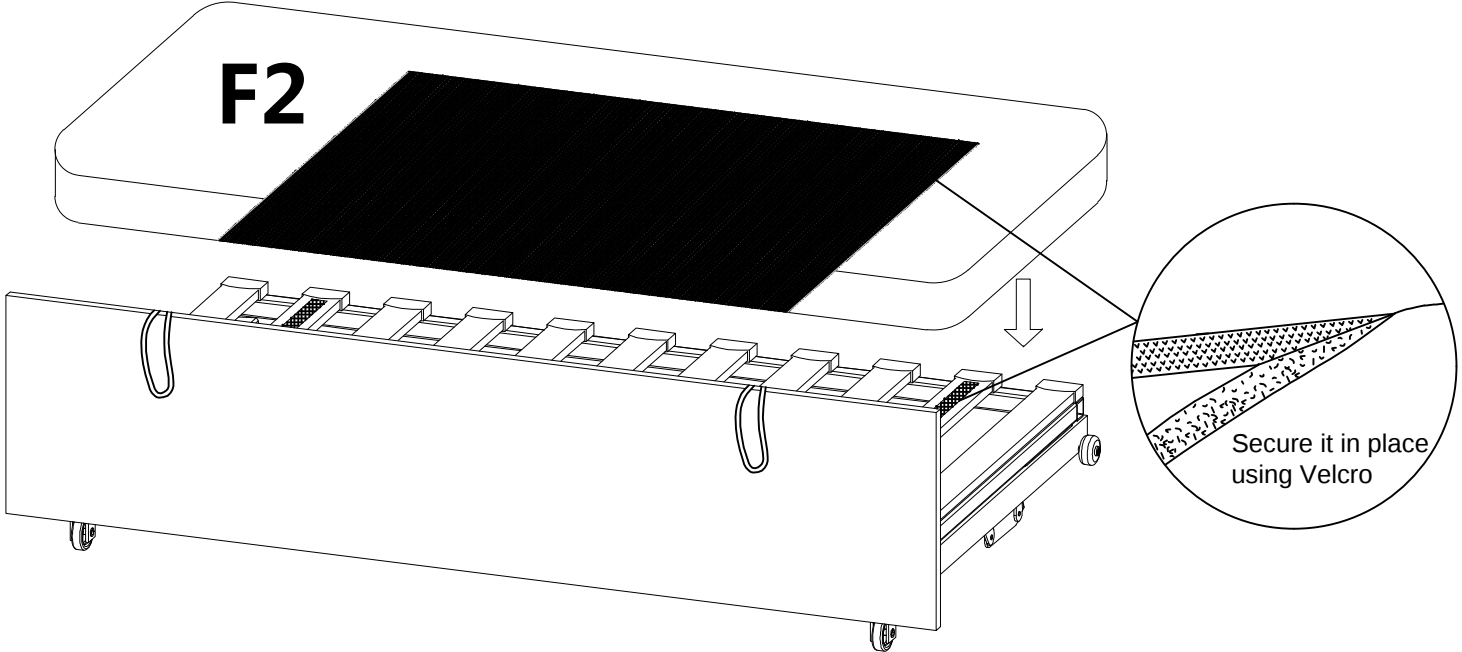


STEP 7



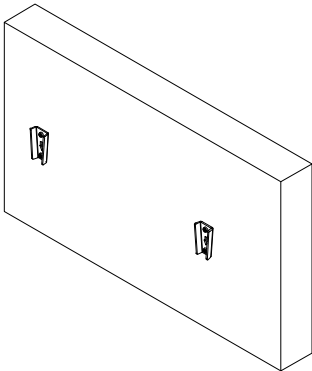
Pull the drawstring to adjust the supporting frame.

STEP 8



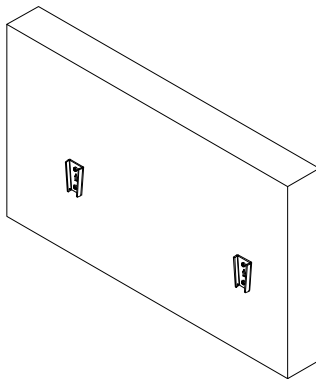
Main Structure Accessories

R1



1pc

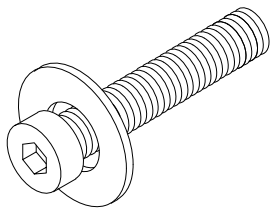
R2



1pc

Hardware Parts

N



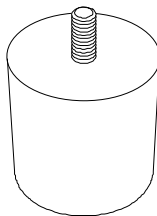
3pcs

T



1pc

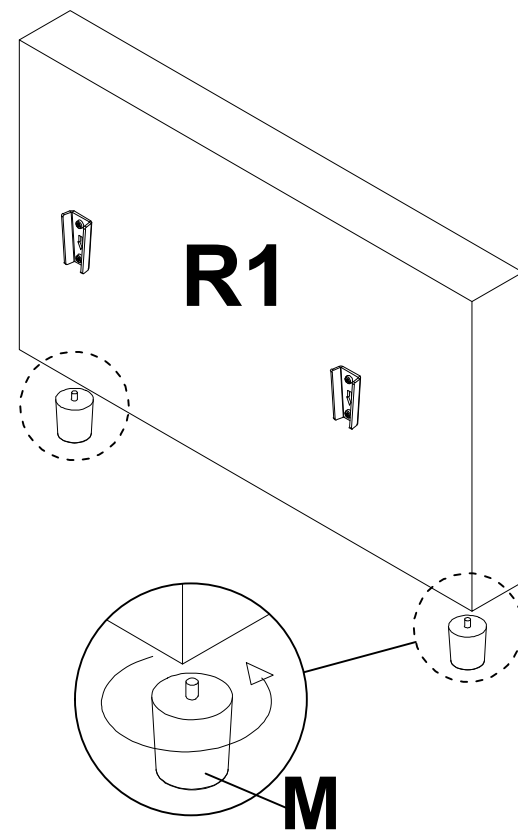
M



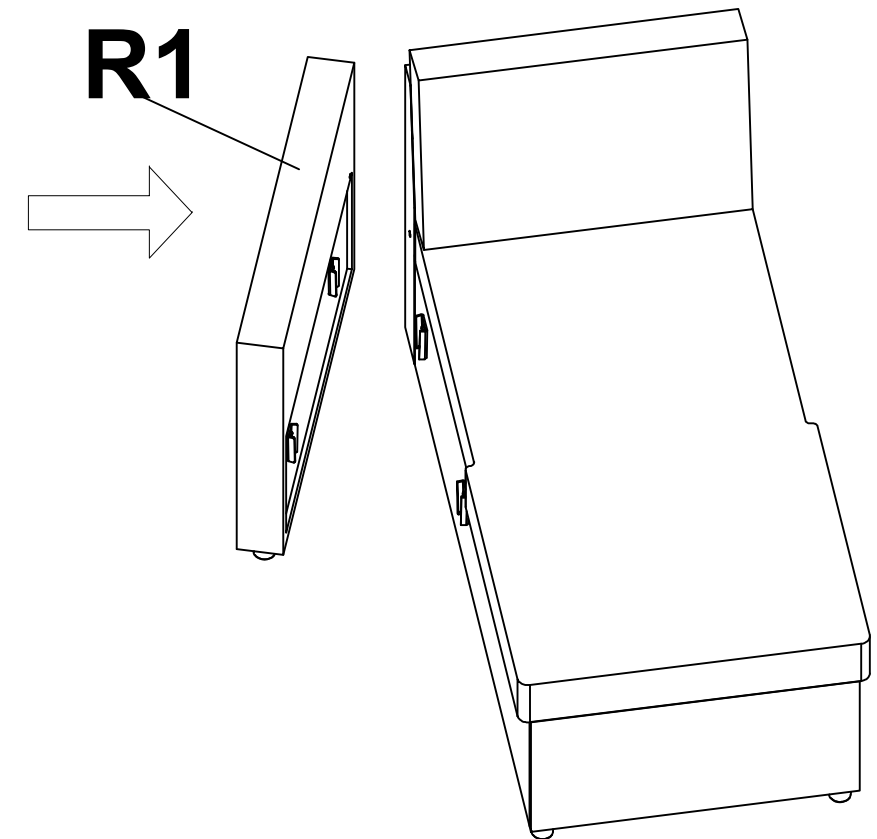
4pcs

Plan A (When the CHAISE is on the left)

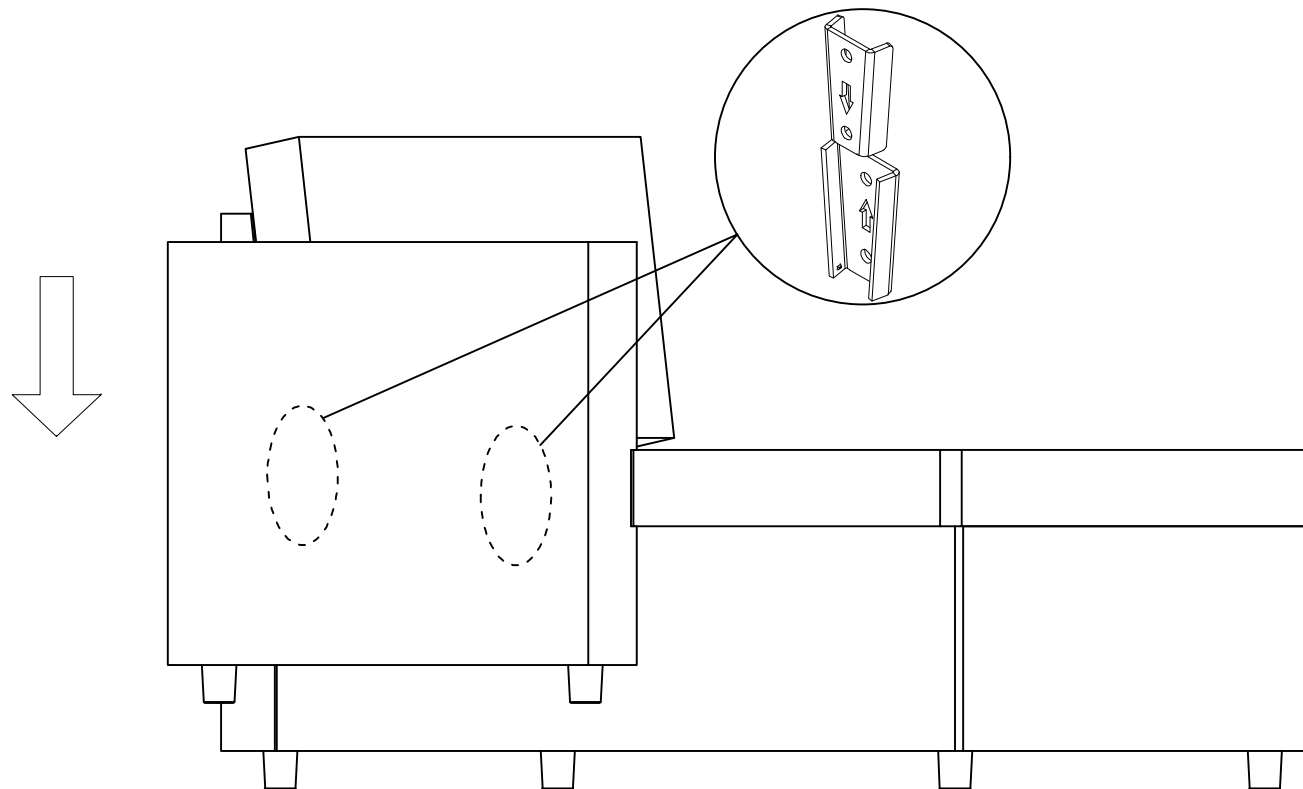
STEP 1



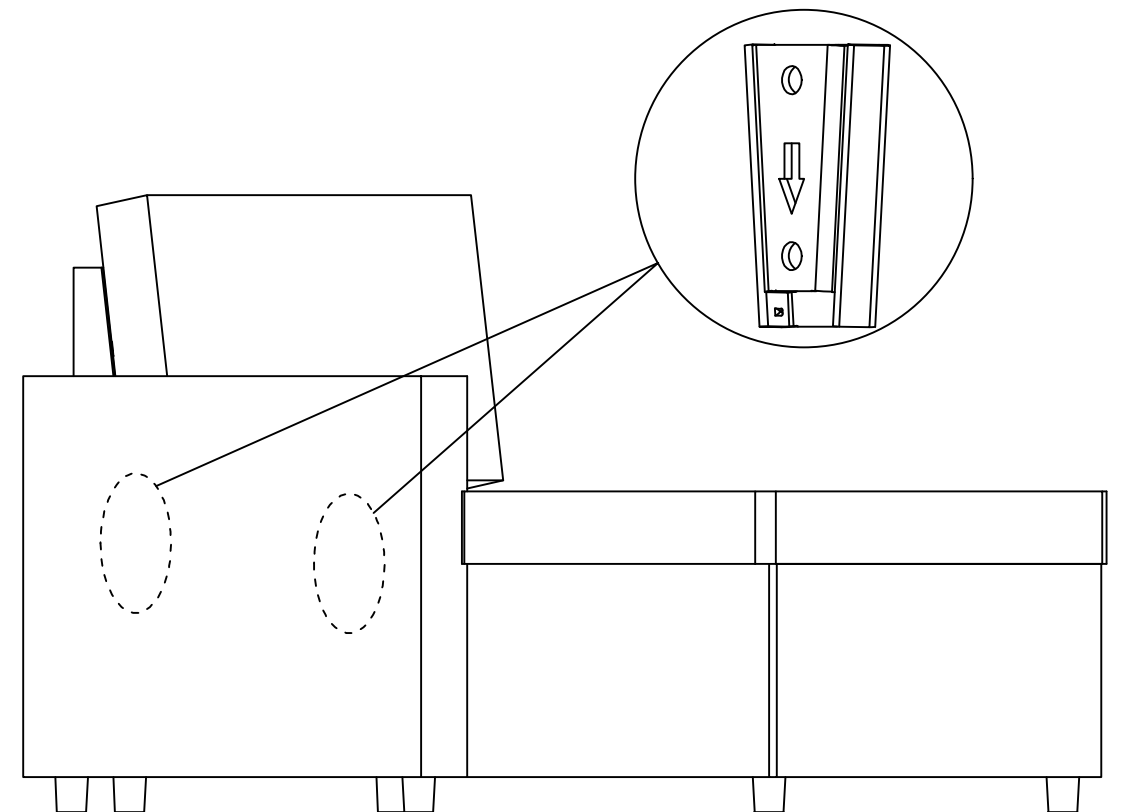
STEP 2



STEP 3 Insert the left armrest into the left side of the chaise

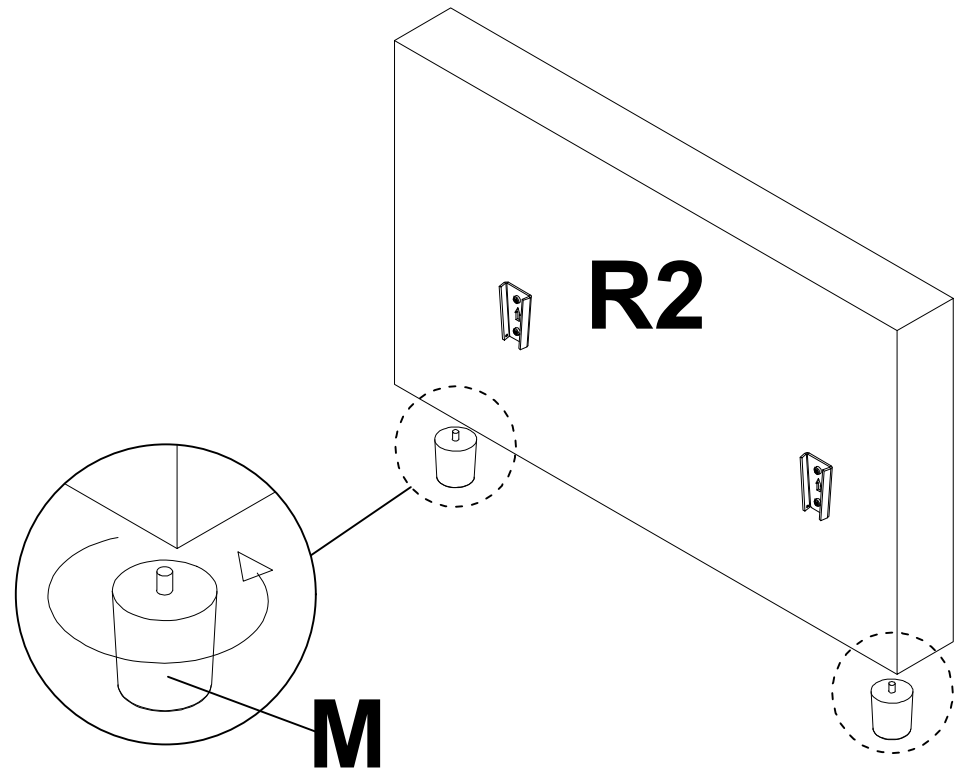


STEP 4

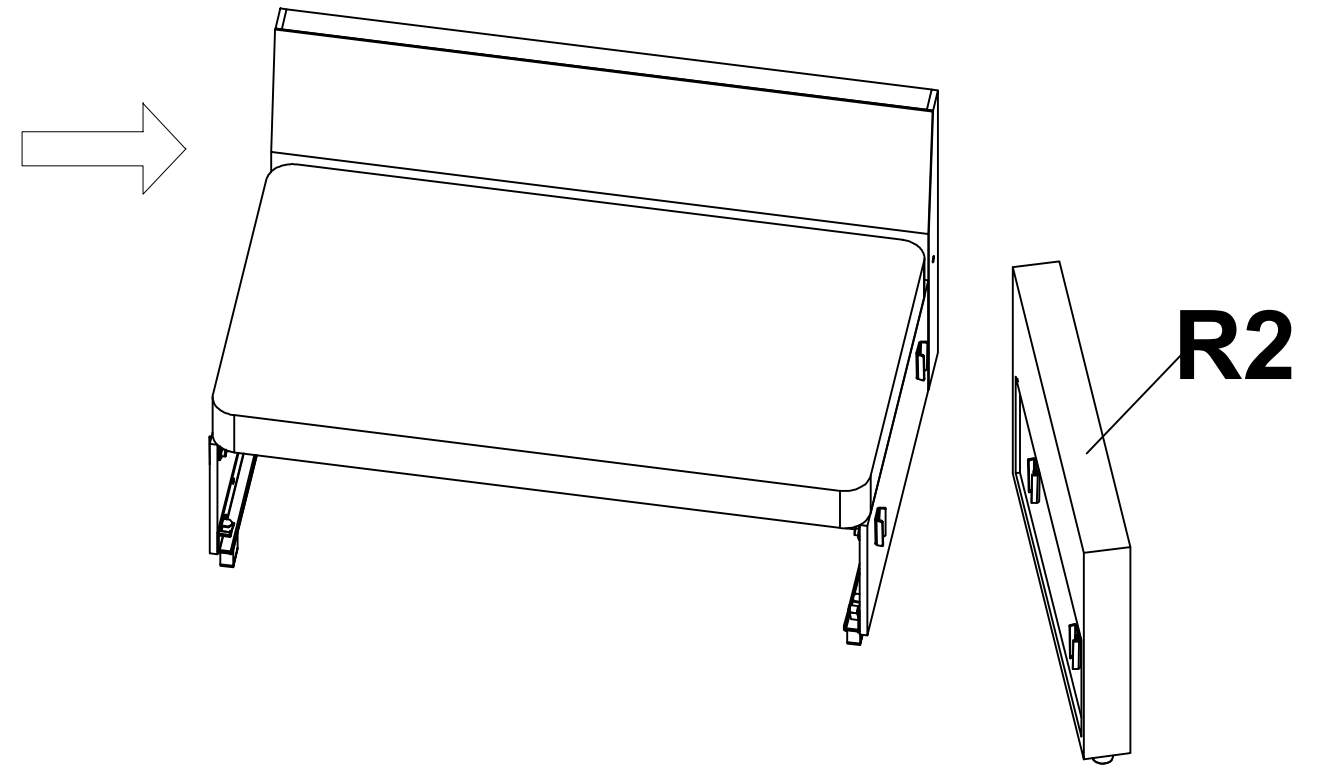


Plan A (When the CHAISE is on the left)

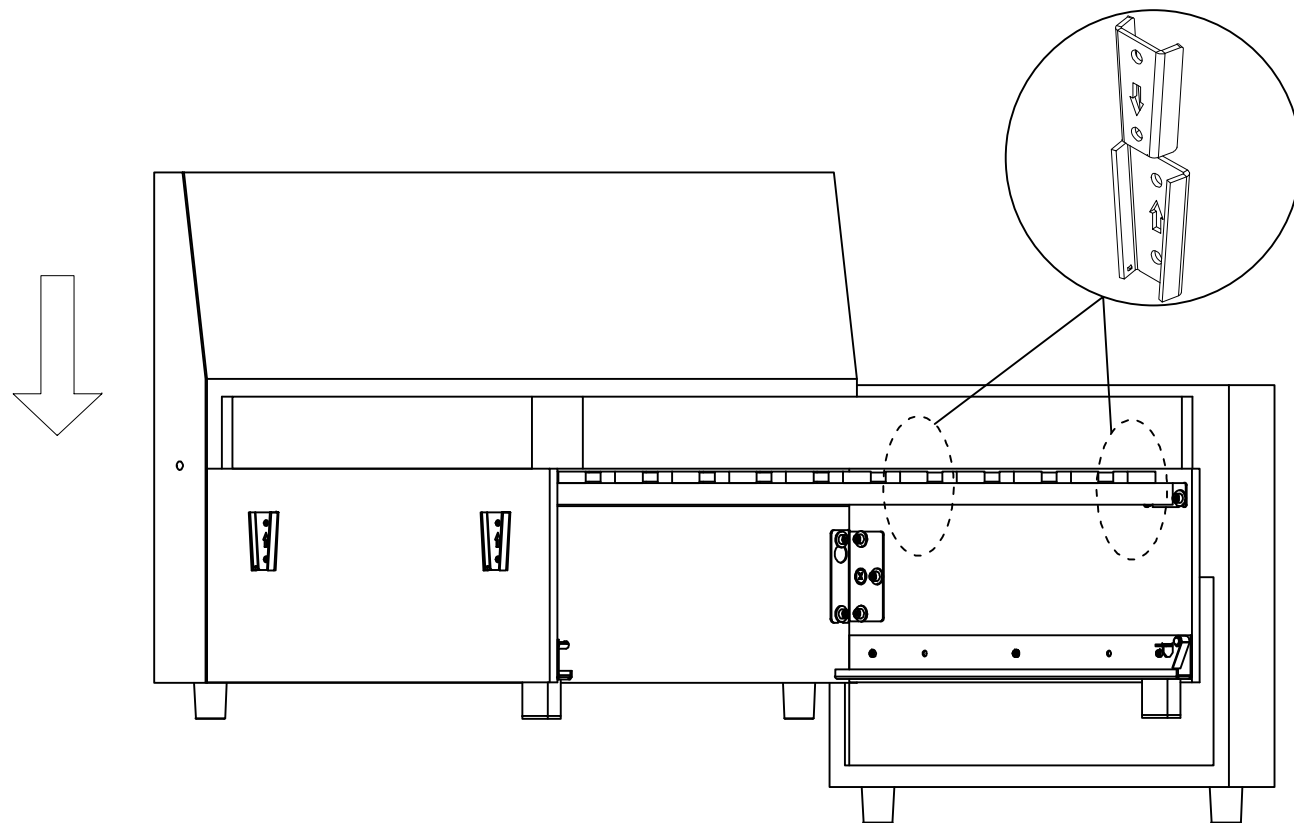
STEP 5



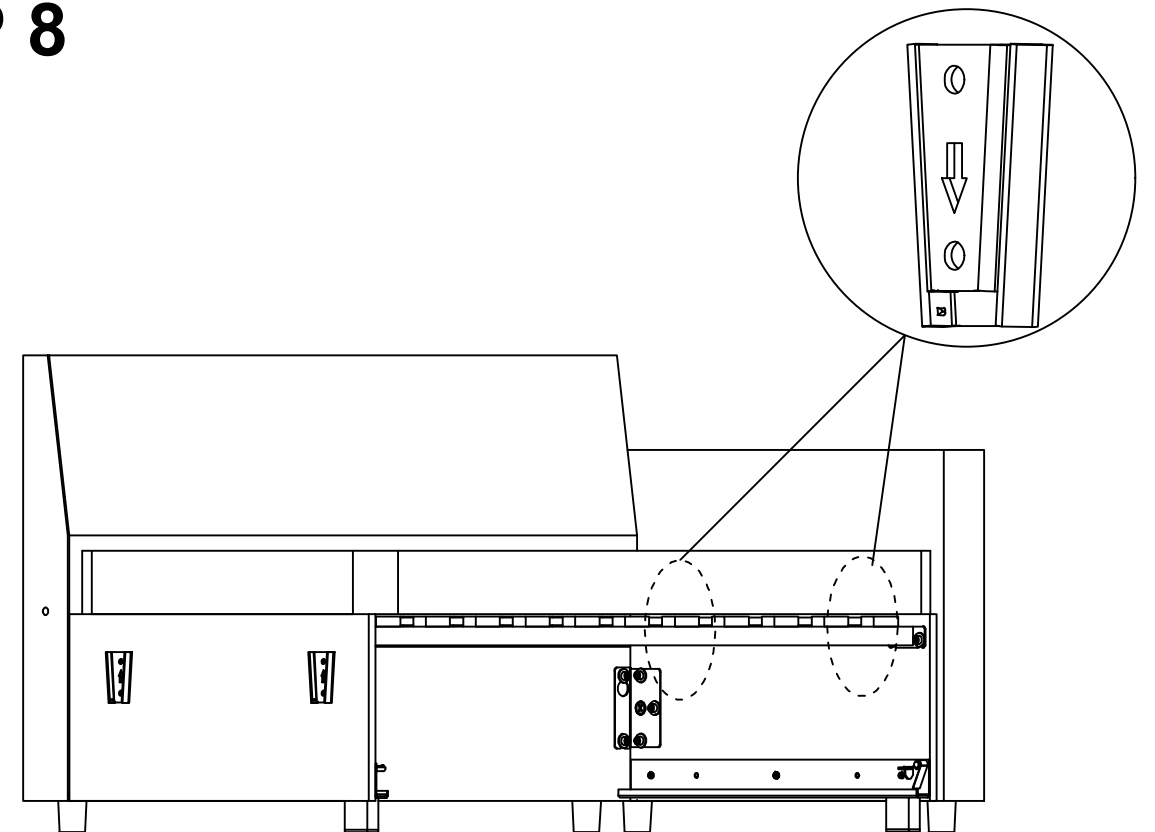
STEP 6



STEP 7 The right-side of two-seater insert the right armrest

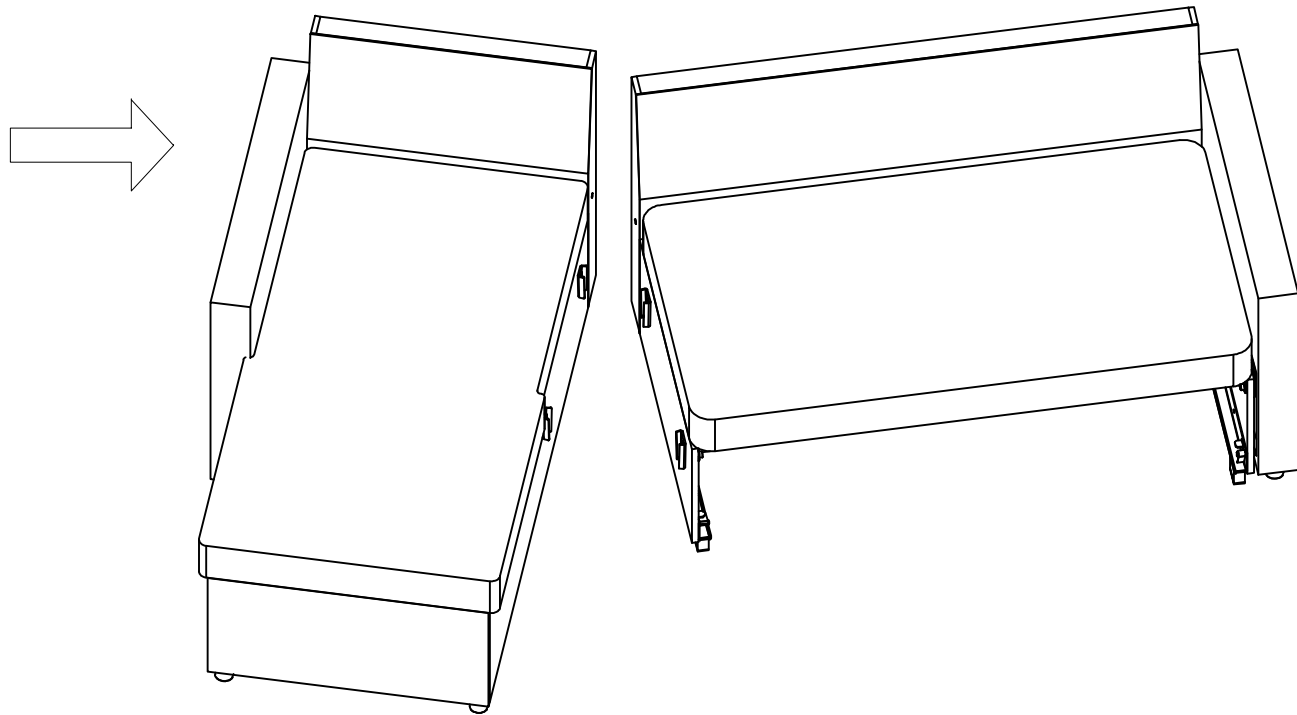


STEP 8

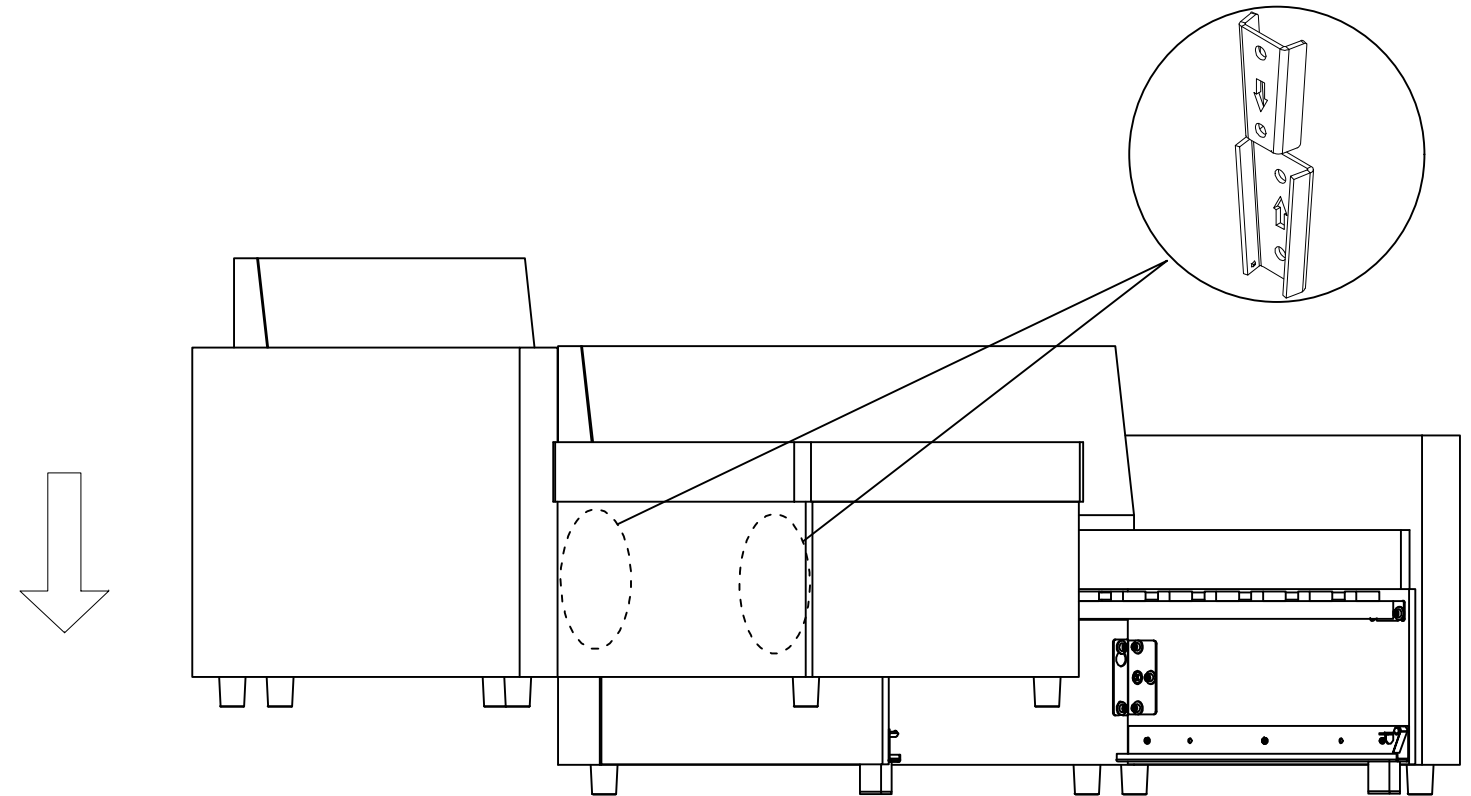


Plan A (When the CHAISE is on the left)

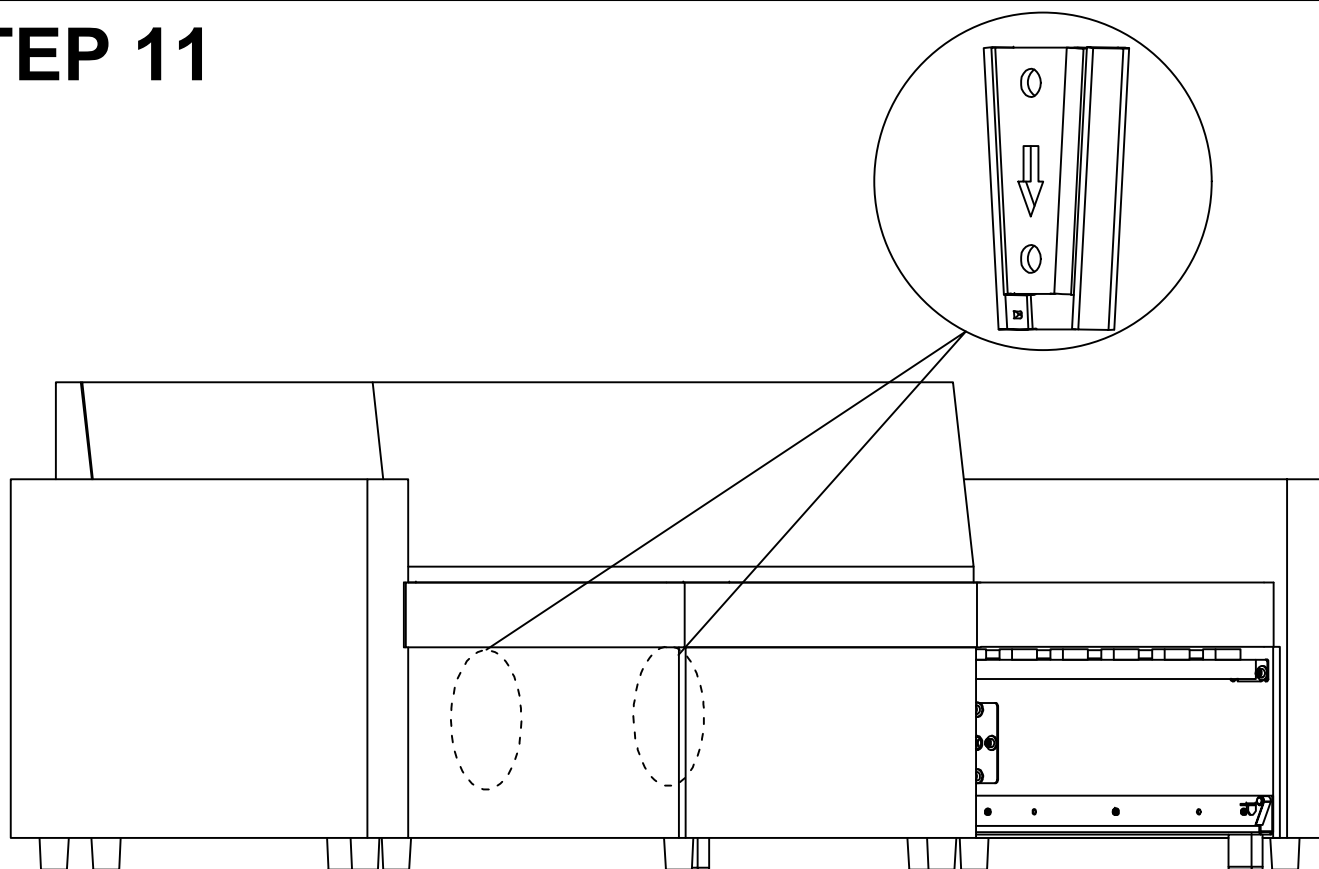
STEP 9



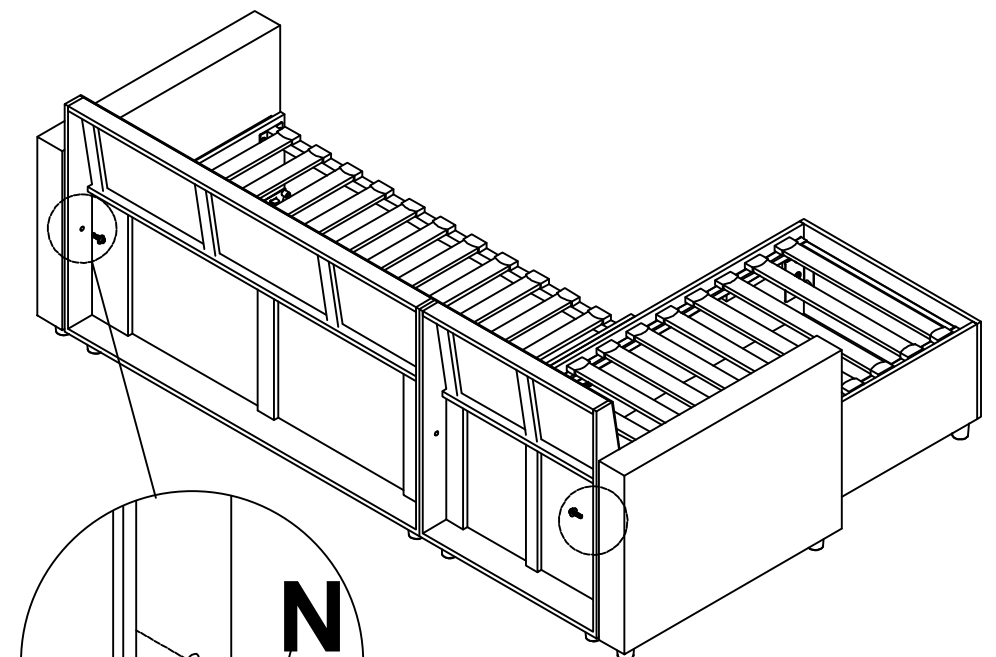
STEP 10 The right-side of the chaise insert the left side of two-seater



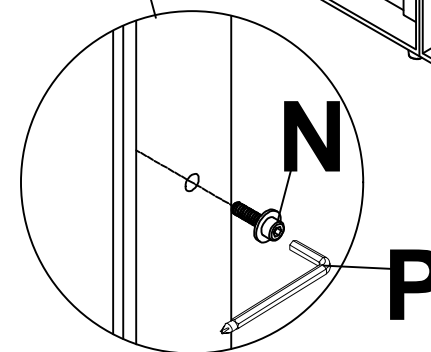
STEP 11



STEP 12



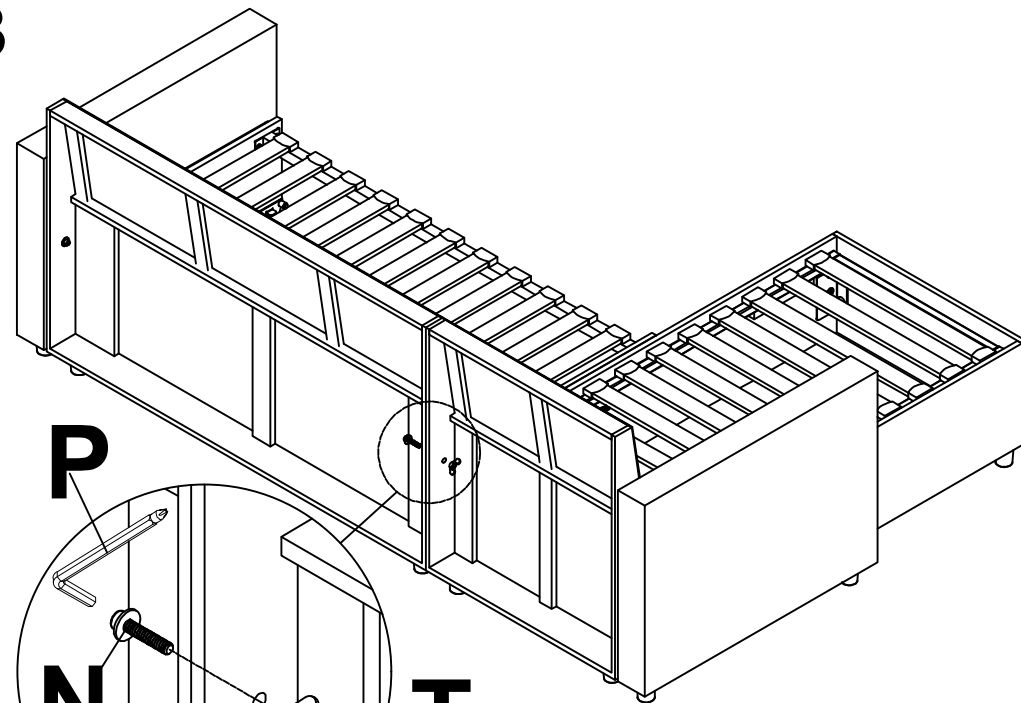
	N x 2pcs
	P x 1pc



Locking the screws

Plan A (When the CHAISE is on the left)

STEP 13



P

N

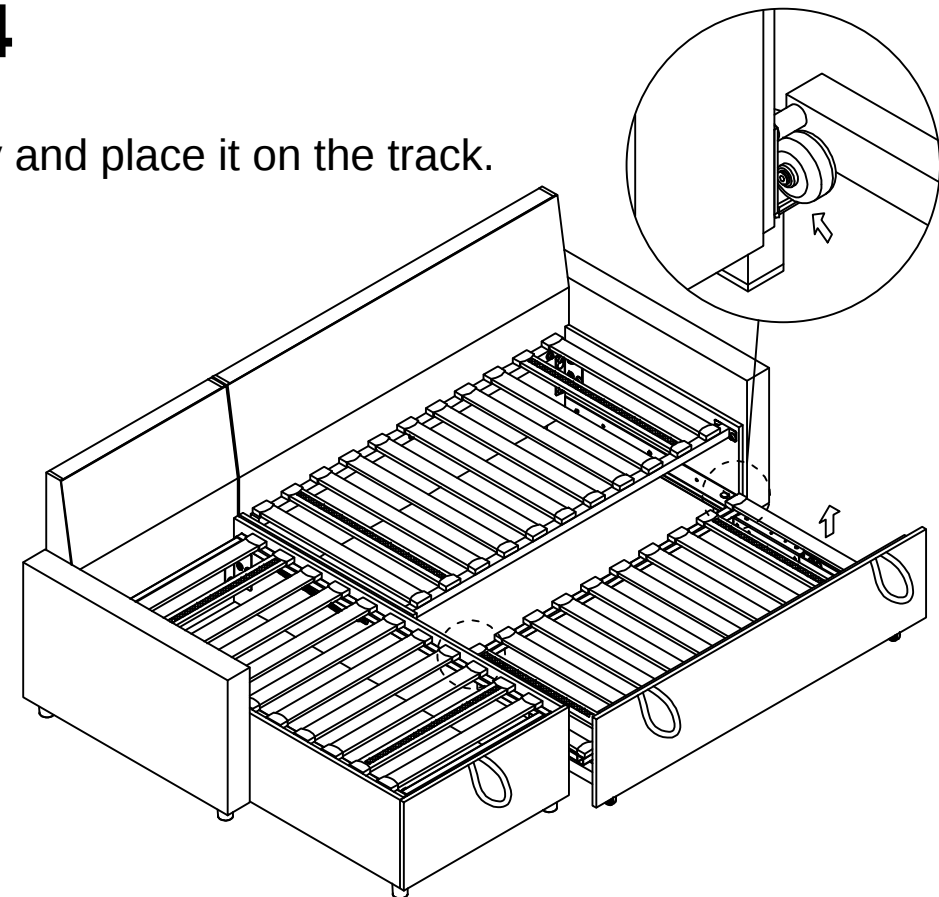
T

Screw through hole
and tighten with butterfly nut.

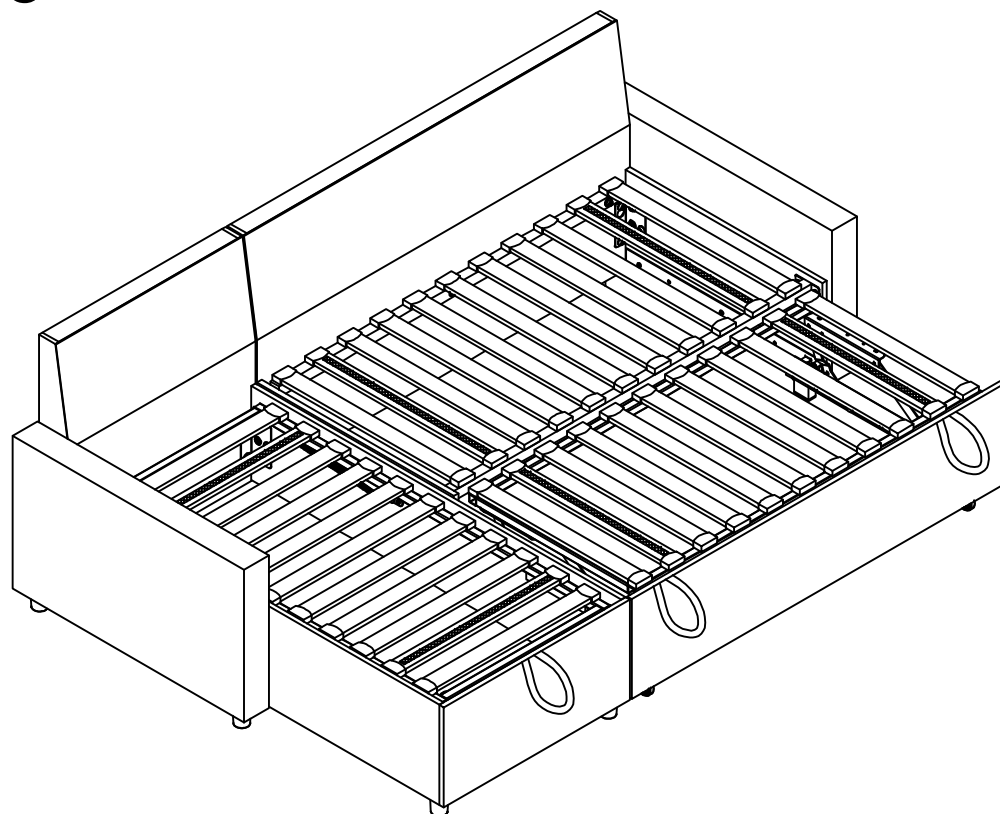
	P x 1pc
	N x 1pc
	T x 1pc

STEP 14

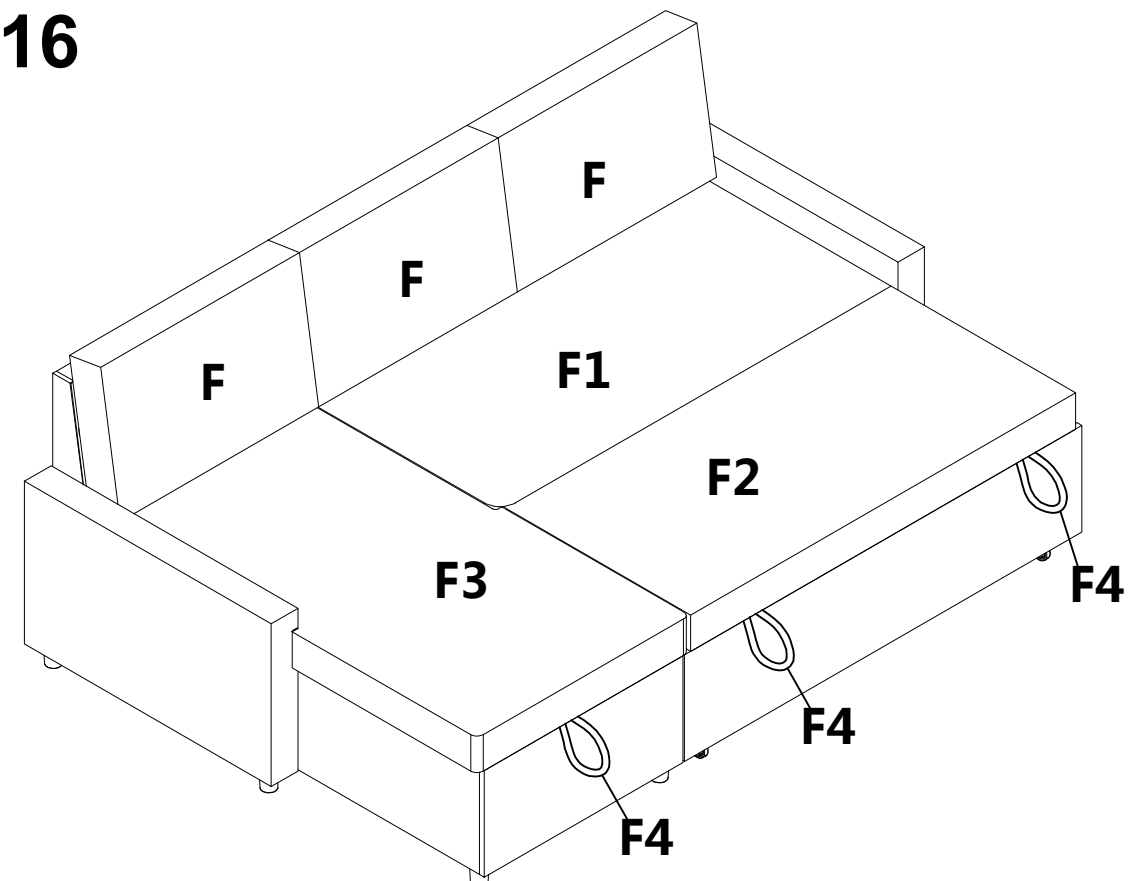
Life it slightly and place it on the track.



STEP 15

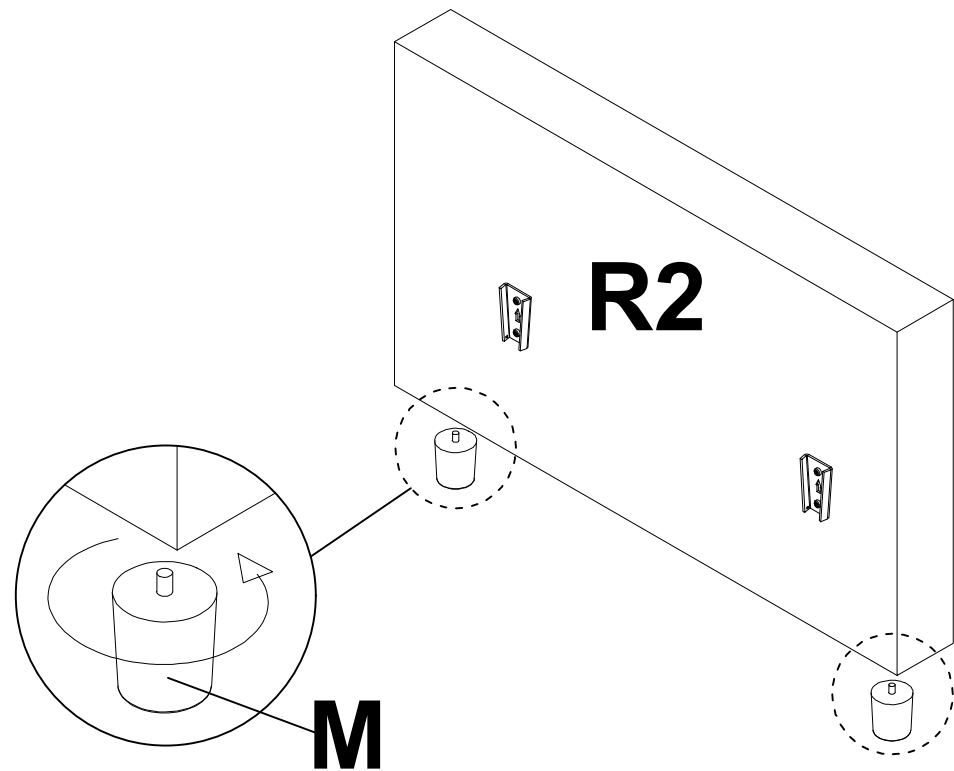


STEP 16

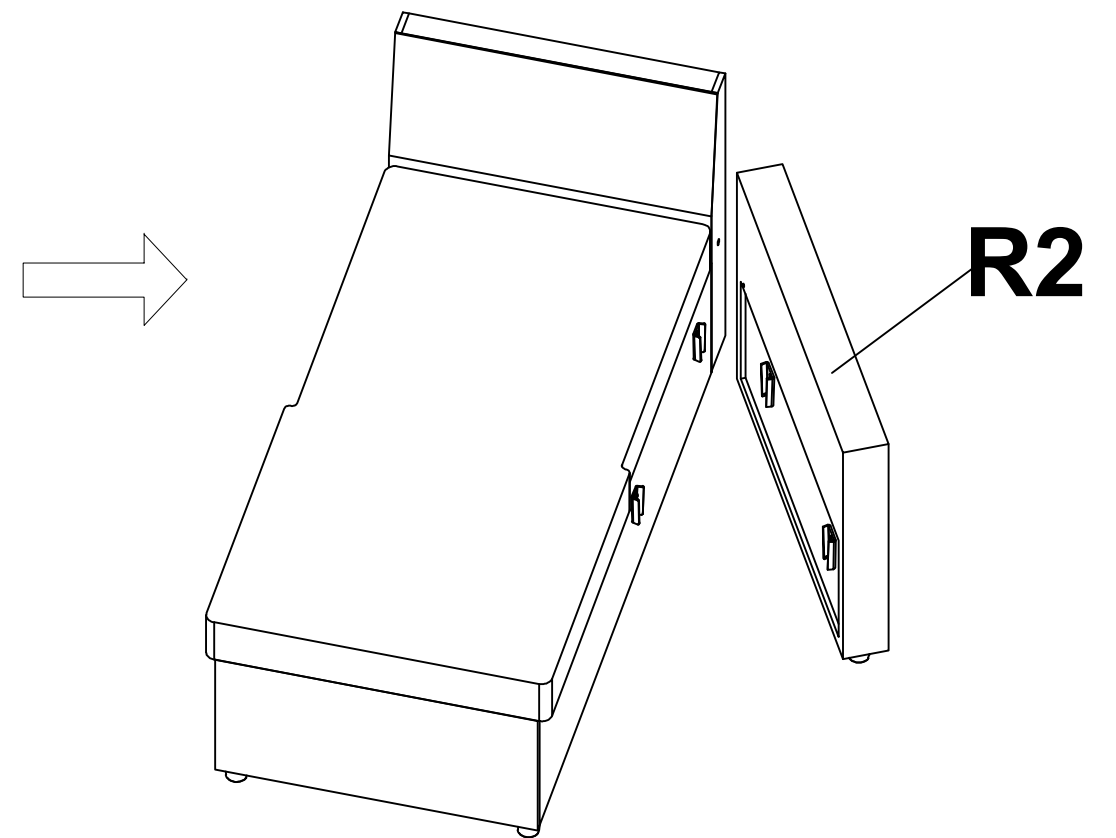


Plan B (When the CHAISE is on the right)

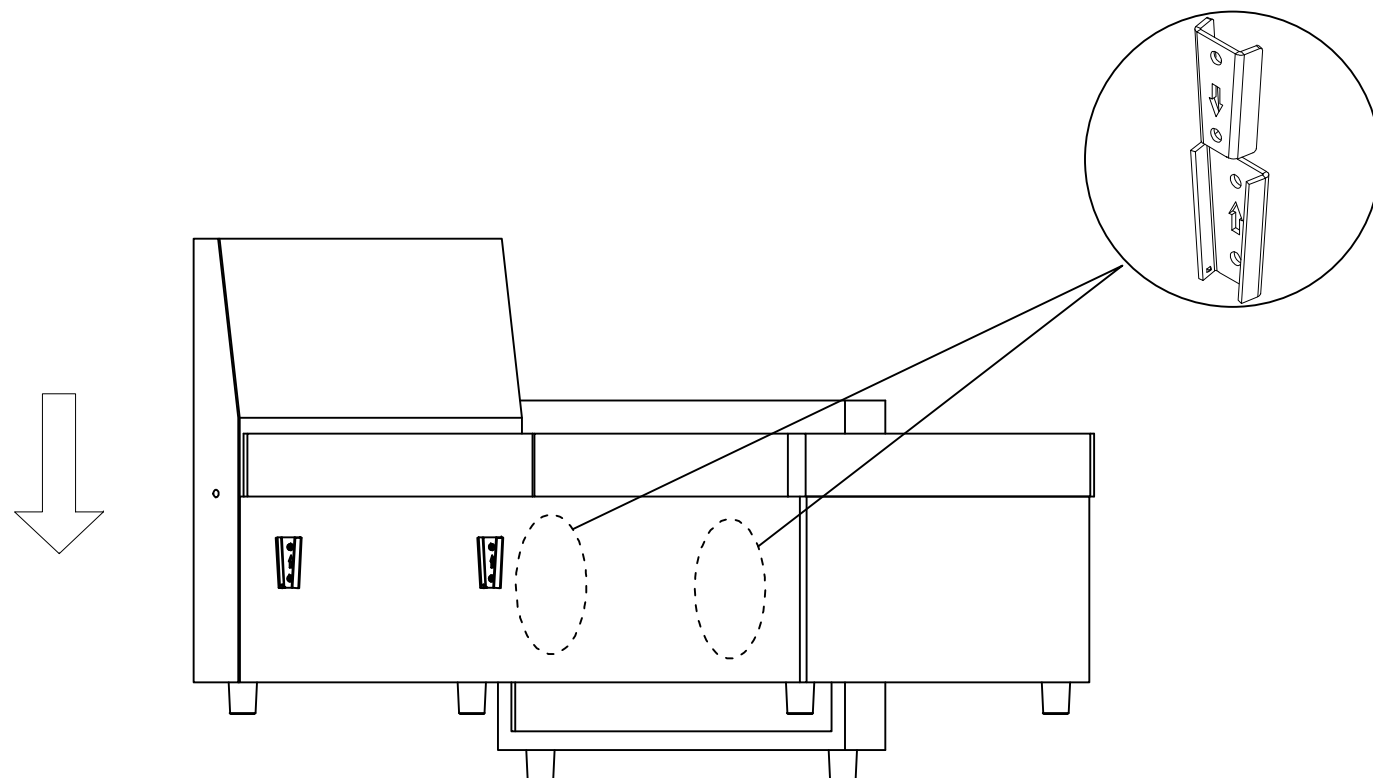
STEP 1



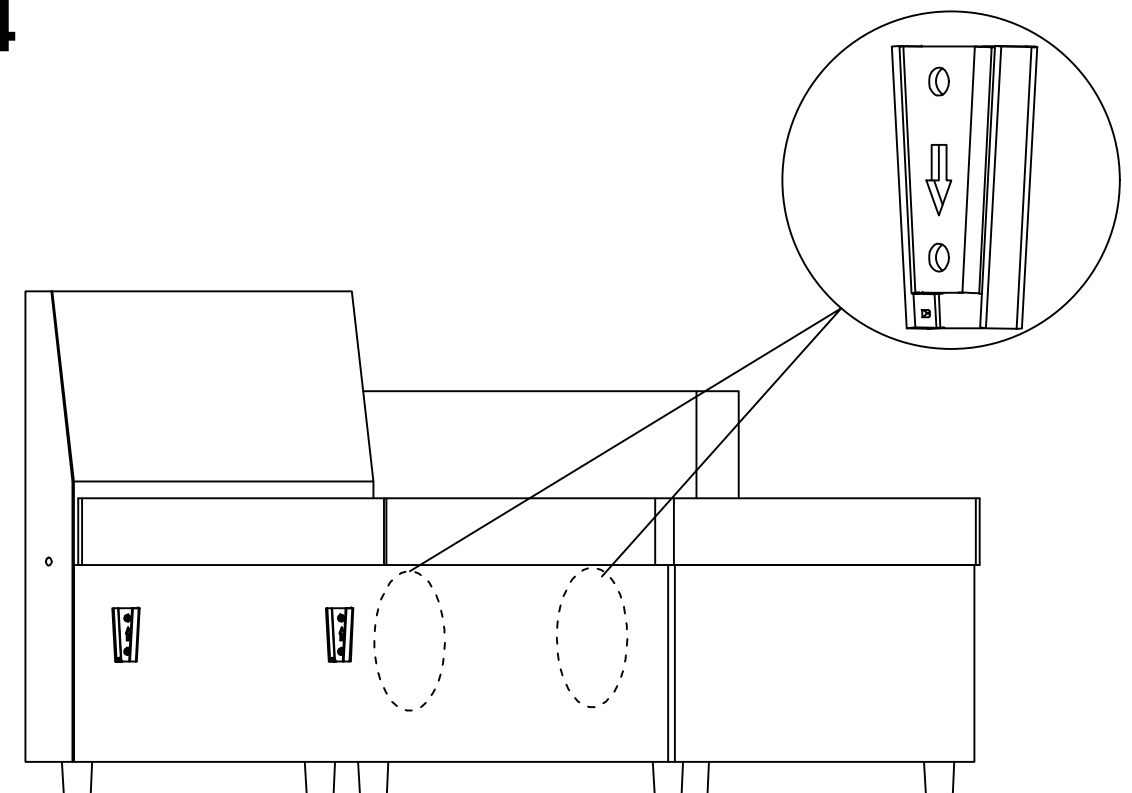
STEP 2



STEP 3 The right-side of the chaise insert the right side armrest

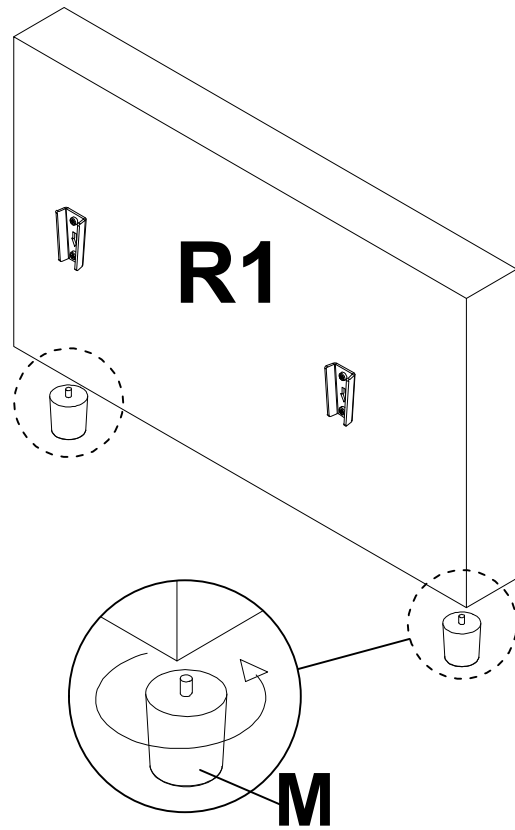


STEP 4

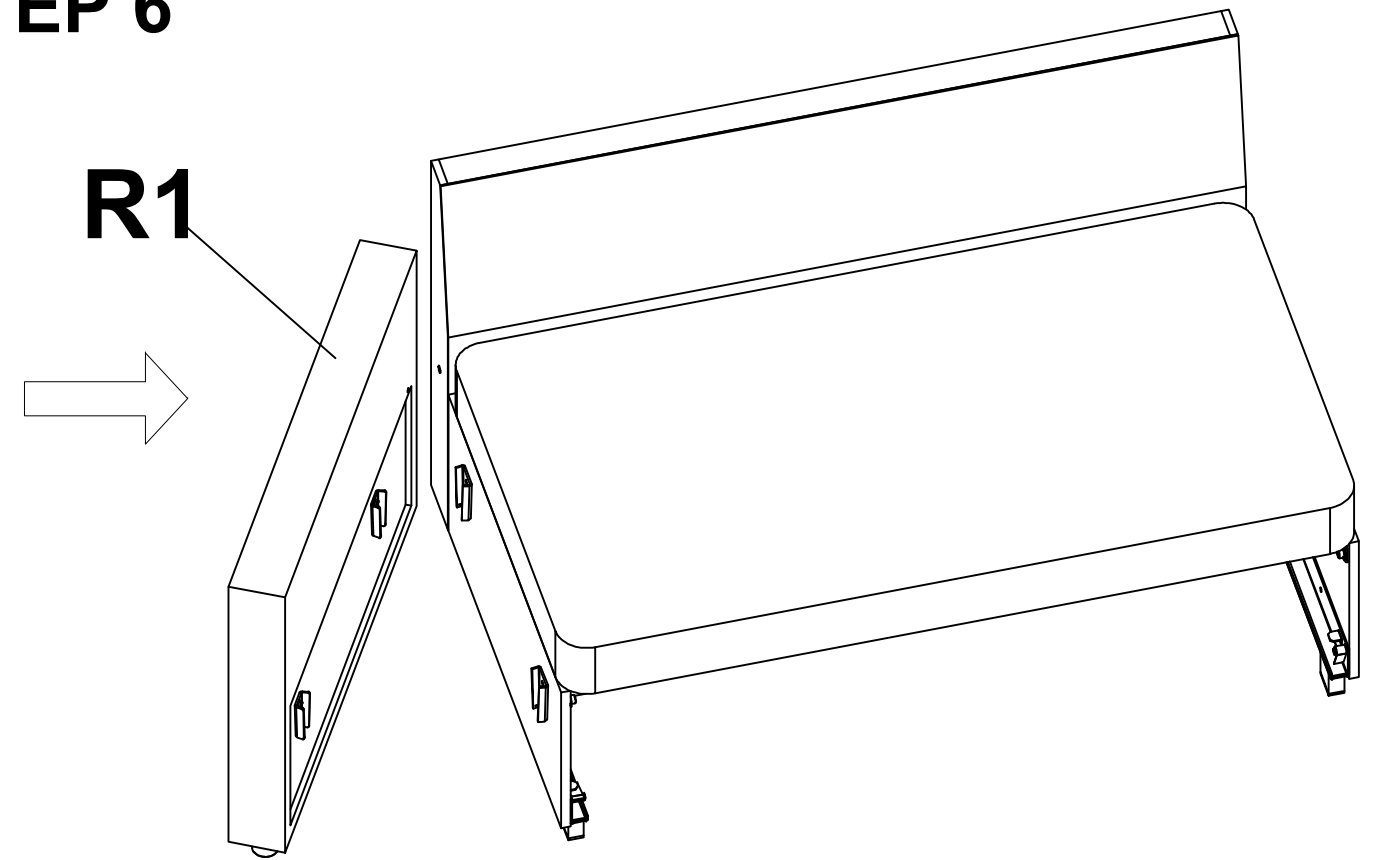


Plan B (When the CHAISE is on the right)

STEP 5

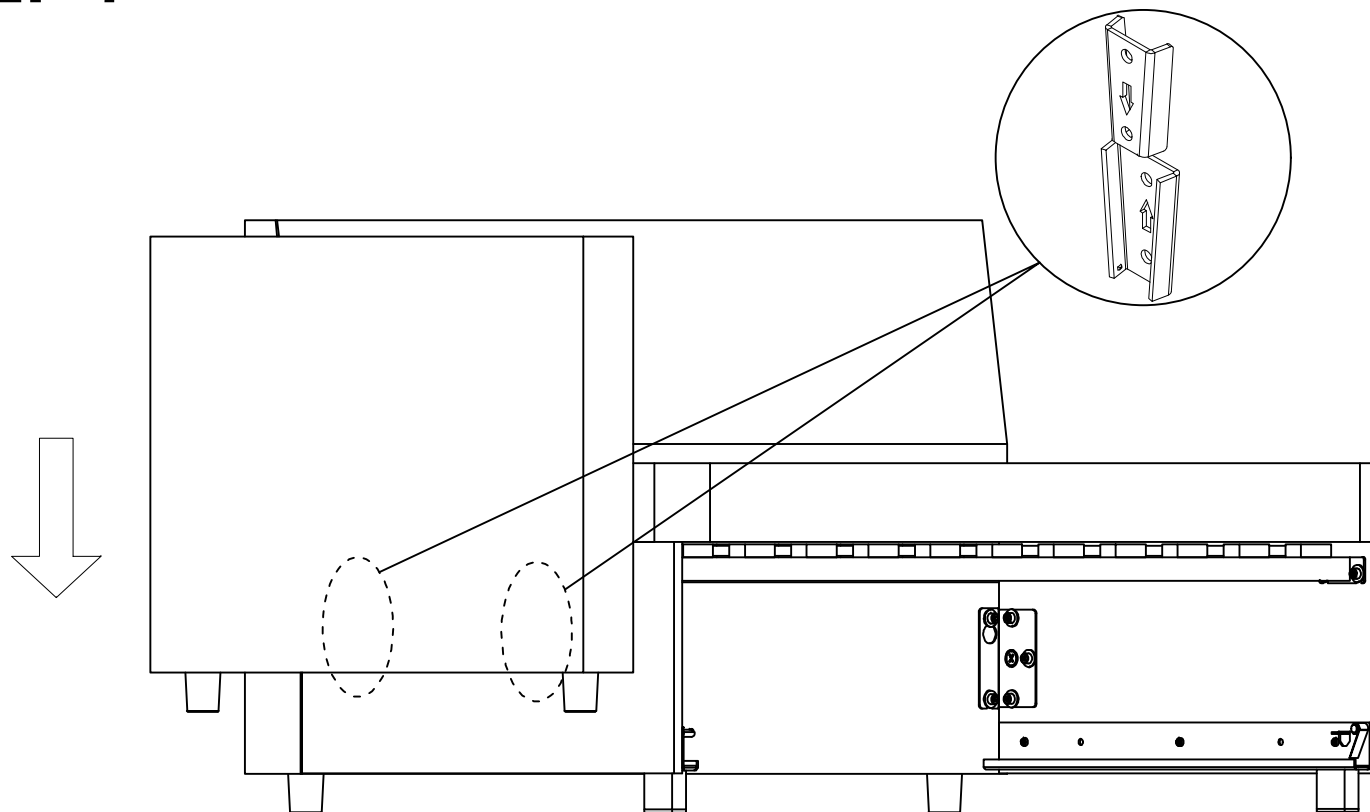


STEP 6

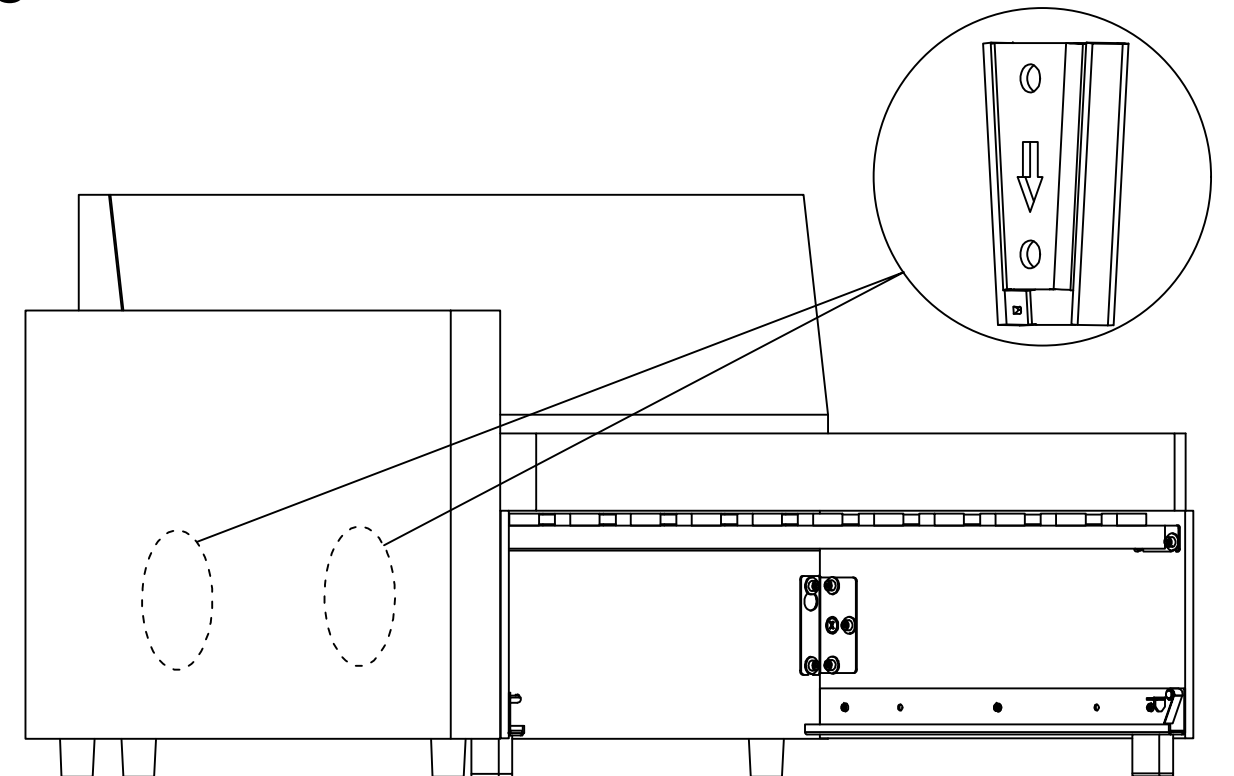


STEP 7

Insert the left armrest into the left side of the two-seater

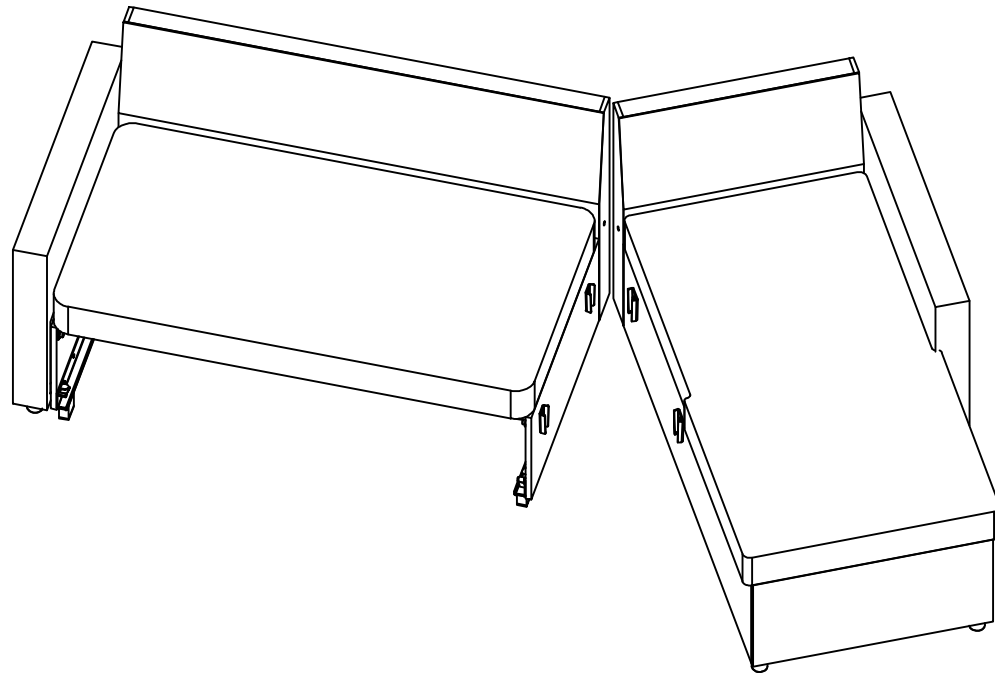


STEP 8

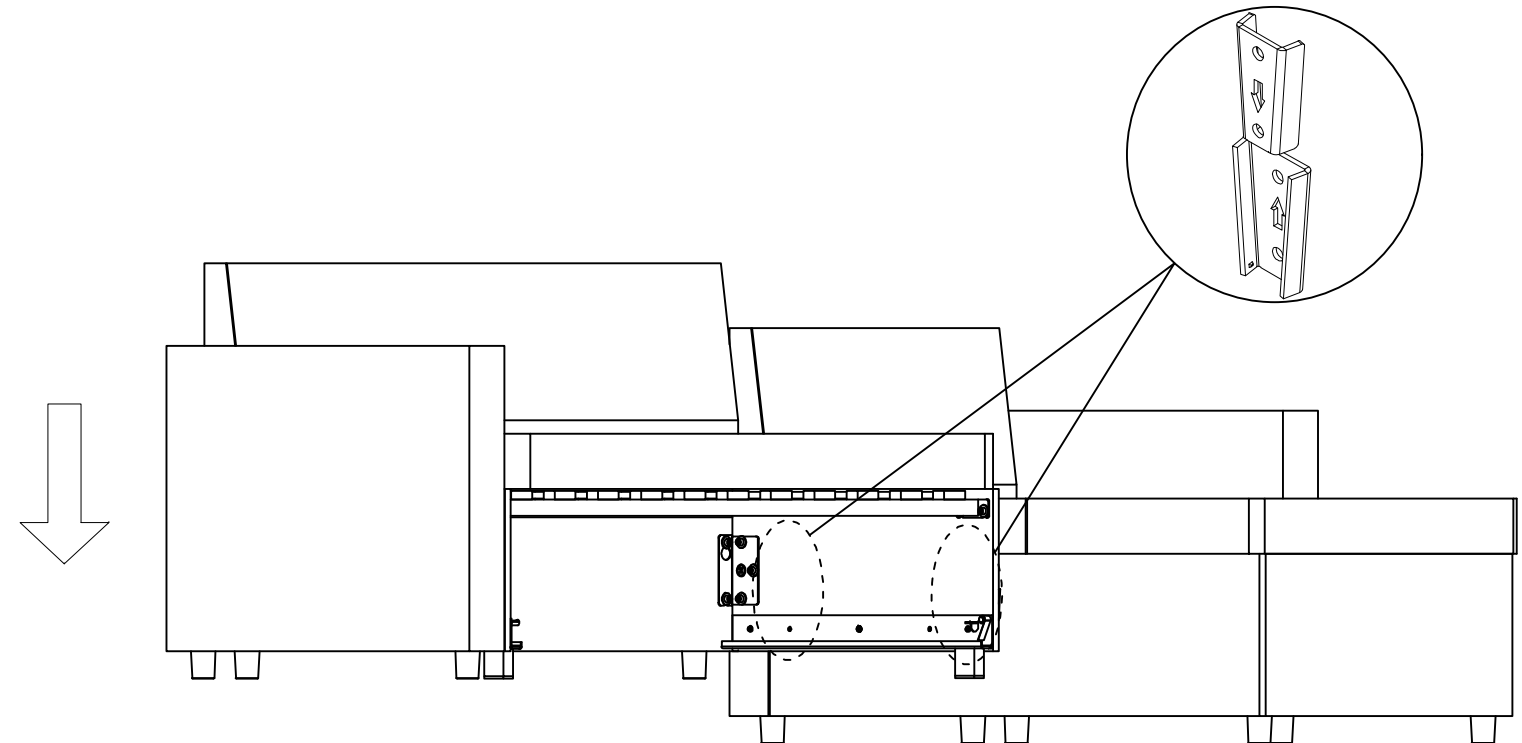


Plan B (When the CHAISE is on the right)

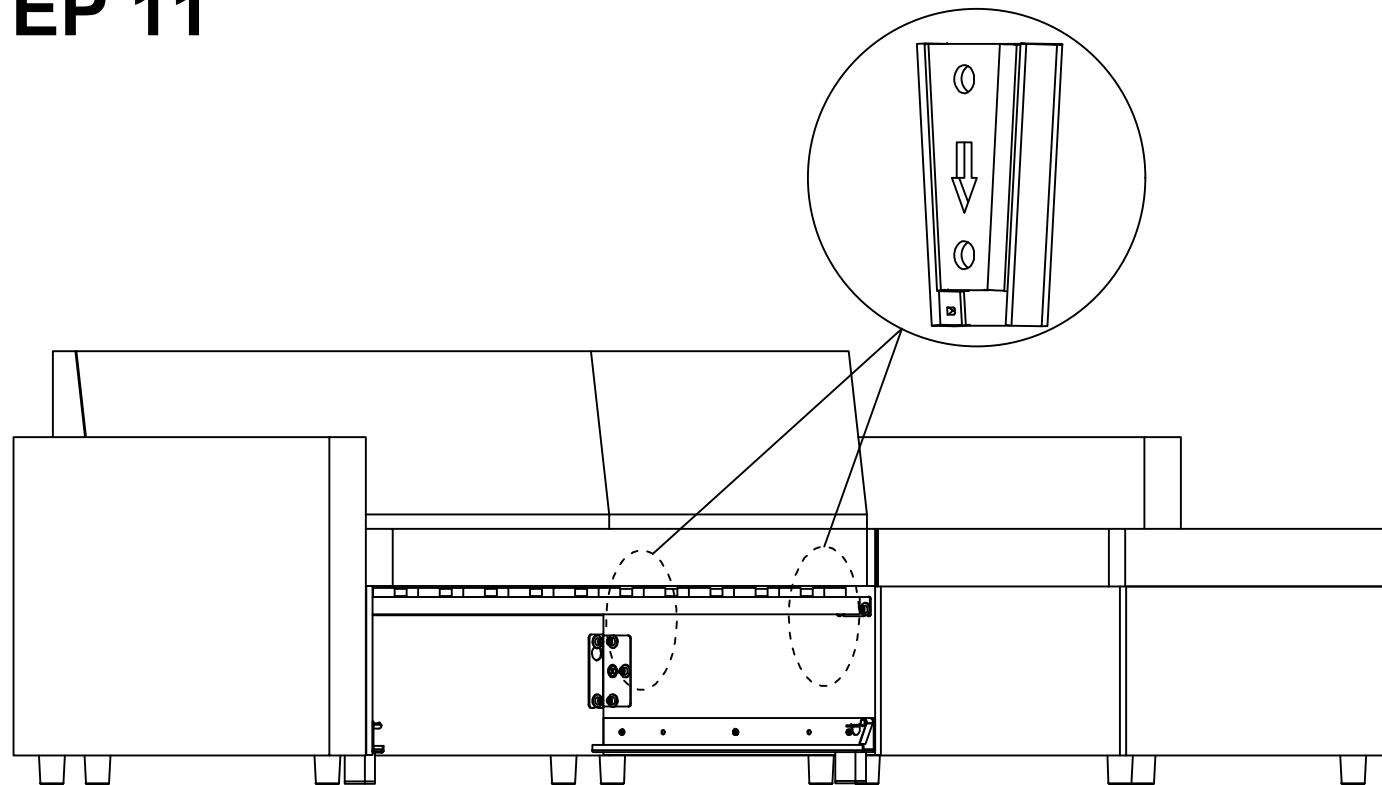
STEP 9



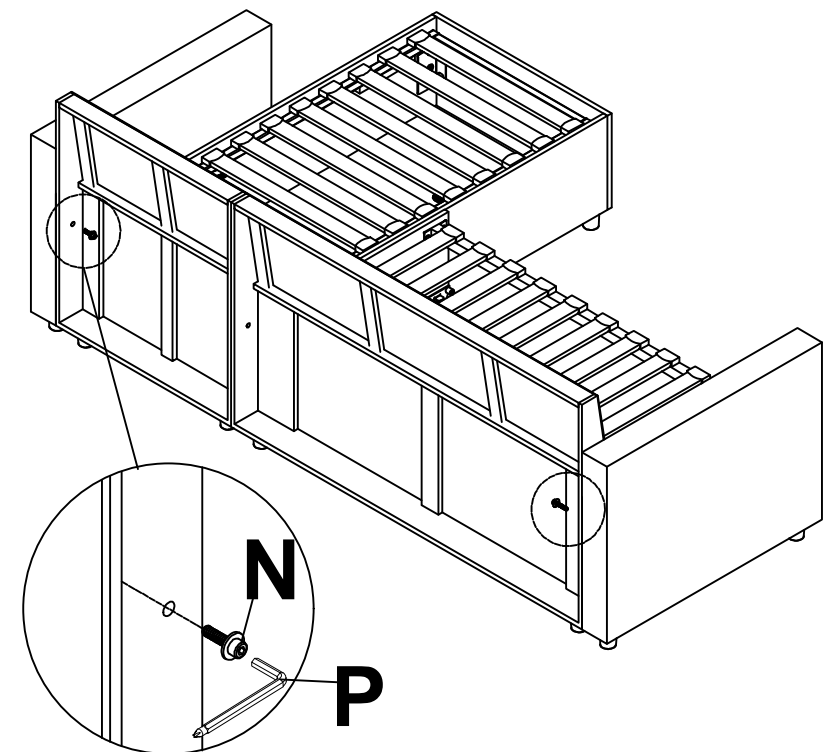
STEP 10 The right-side of two-seater insert the left side of chaise



STEP 11



STEP 12

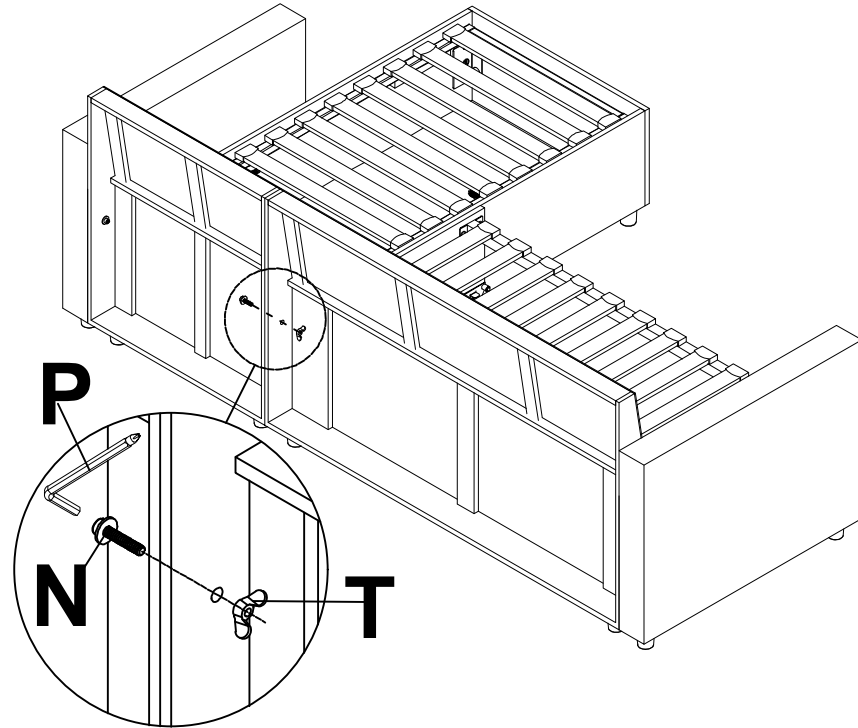


	N x 2pcs
	P x 1pc

Locking the screws

Plan B (When the CHAISE is on the right)

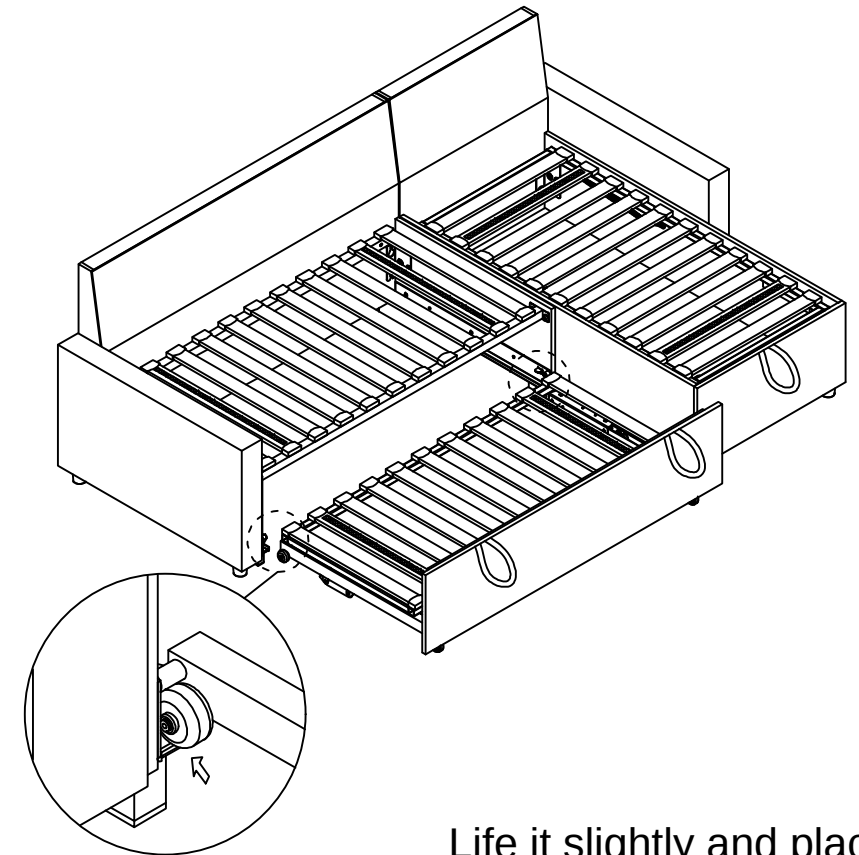
STEP 13



	P x 1pc
	N x 1pc
	T x 1pc

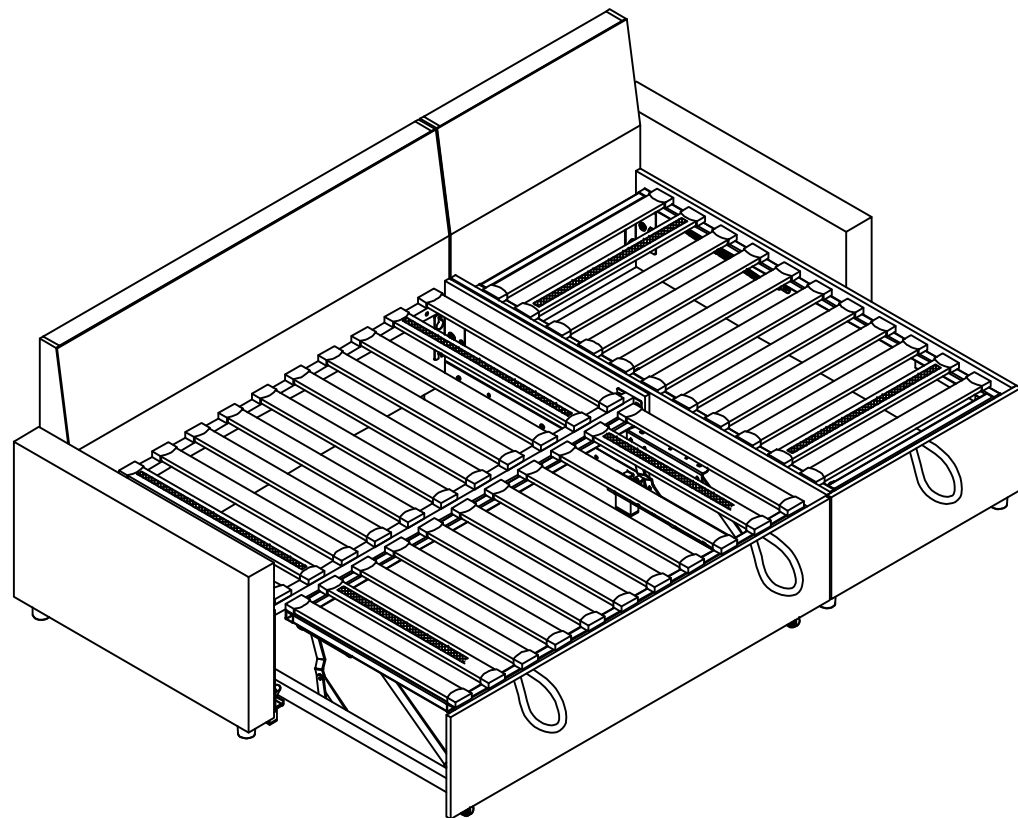
Screw through hole
and tighten with butterfly nut.

STEP 14

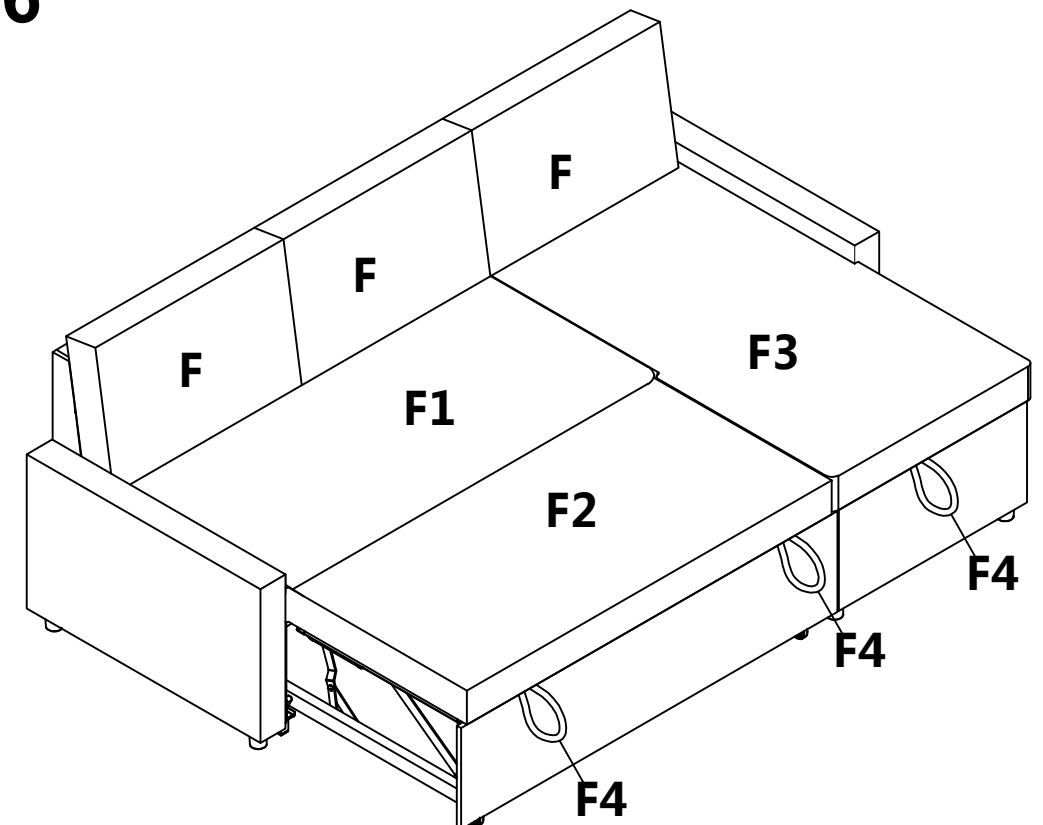


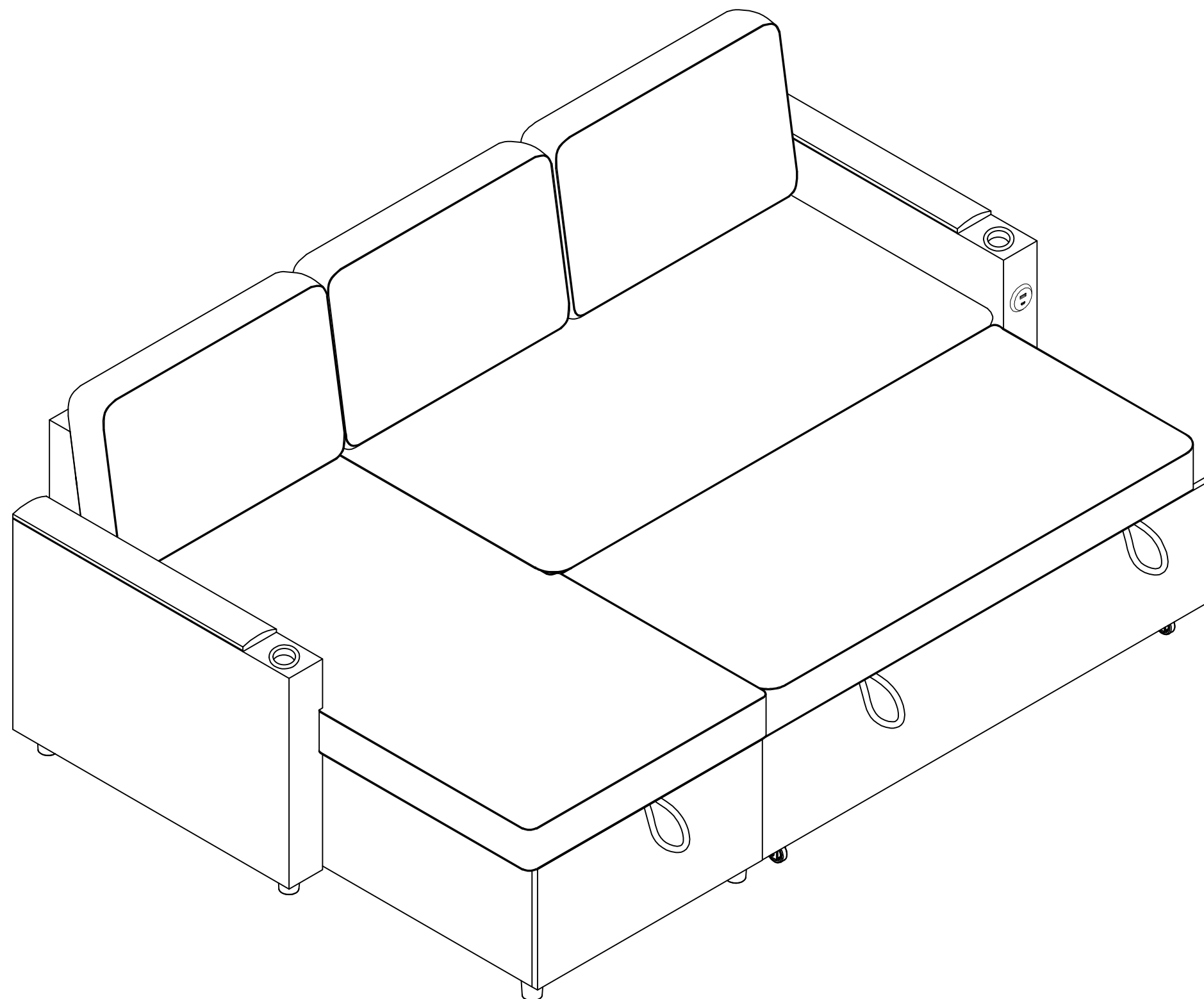
Life it slightly and place it on the track.

STEP 15



STEP 16





finished product display