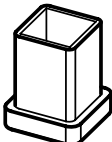
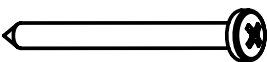
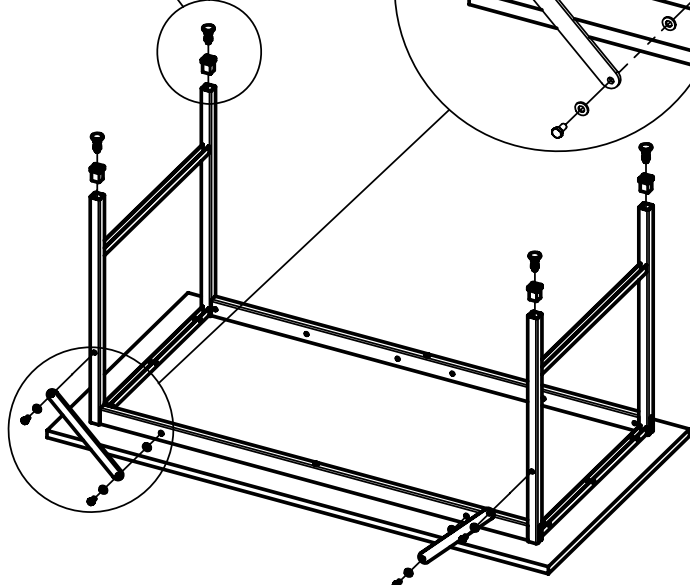
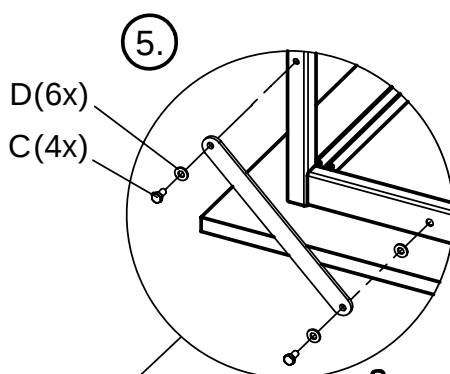
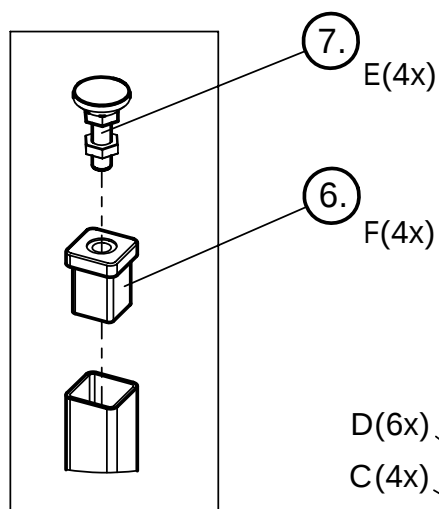
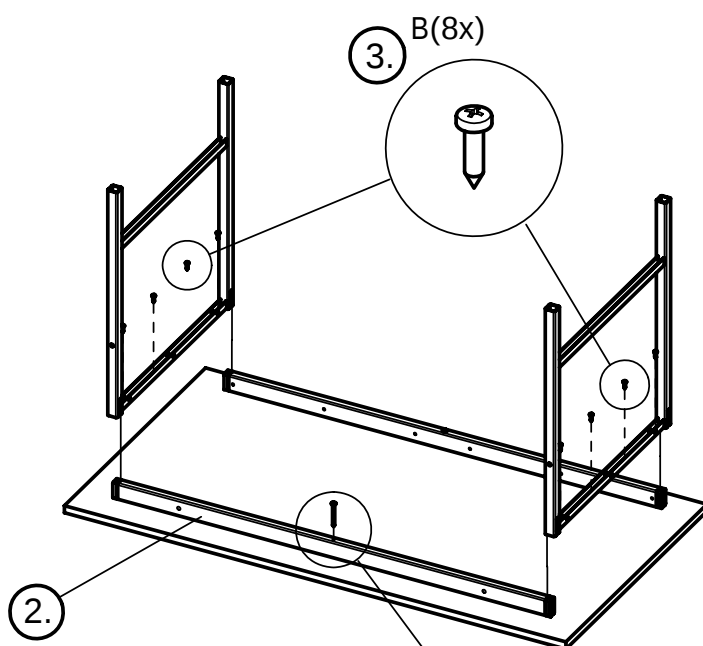
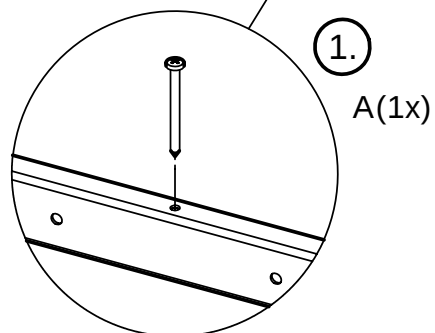
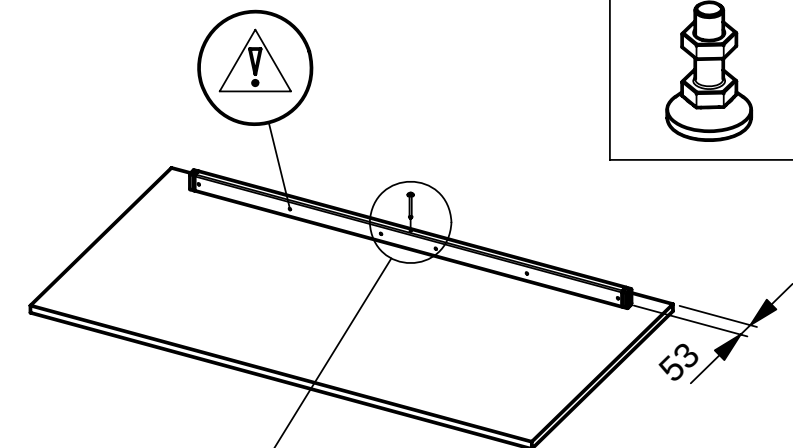
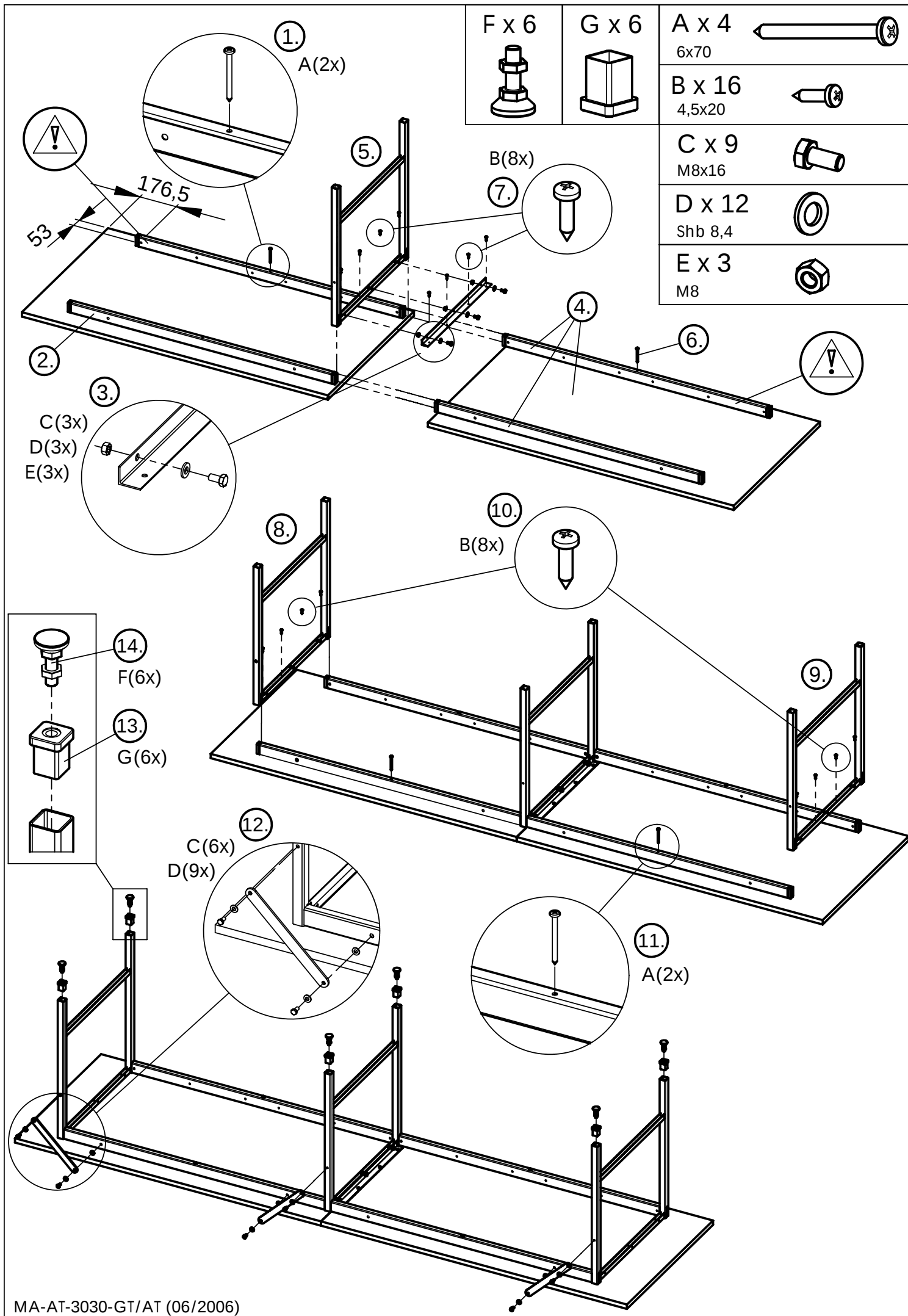


E x 4 	F x 4 	A x 2 6x70 
		B x 8 4,5x20 
		C x 4 M8x16 
		D x 6 Shb 8,4 

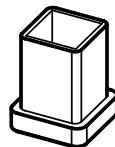




F x 4

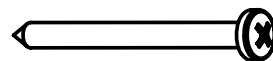


G x 4



A x 2

6x70



B x 9

4,5x20



C x 3

M6x16



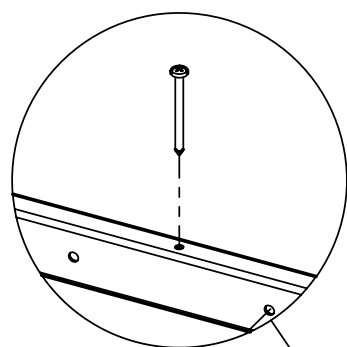
D x 4

M8x16



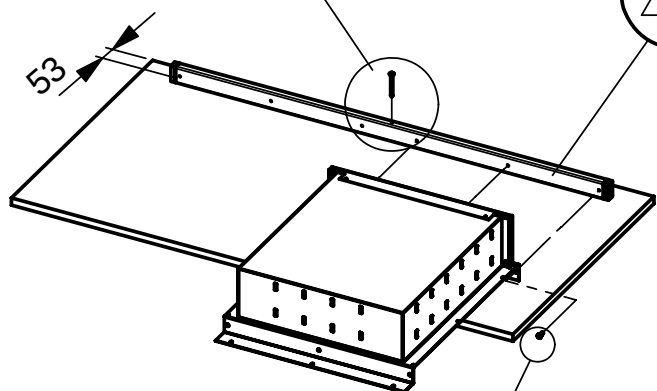
E x 6

Shb 8,4



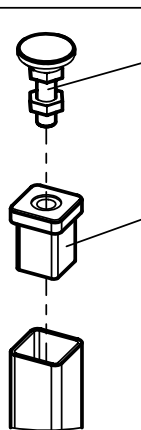
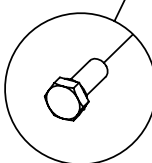
2.

A(1x)



1.

C(3x)



9.

F(4x)

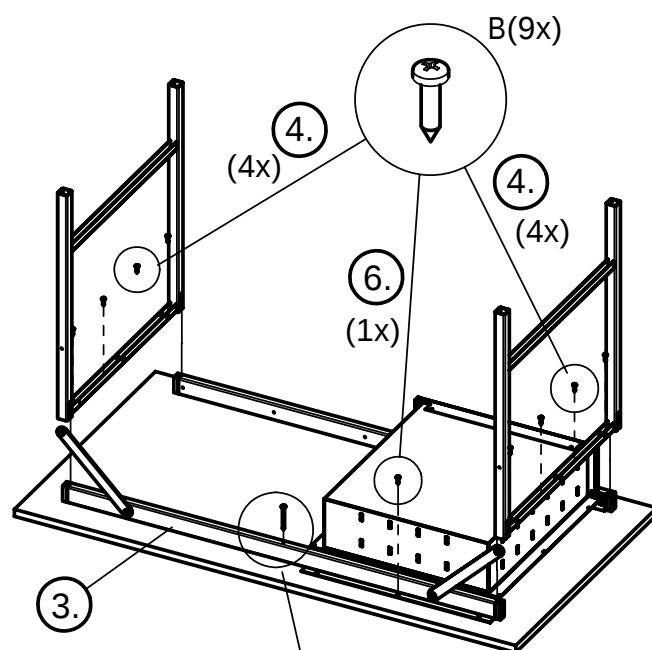
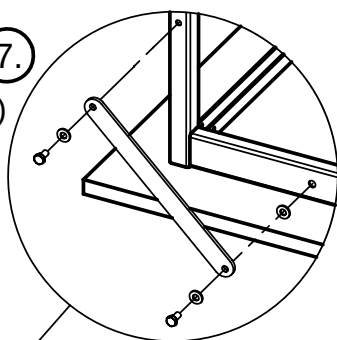
8.

G(4x)

7.

D(4x)

E(6x)



B(9x)

4.

(4x)

6.

(1x)

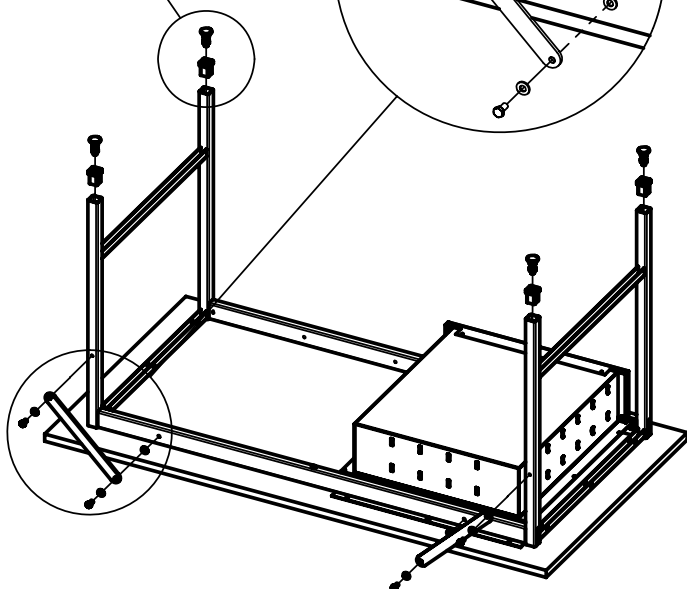
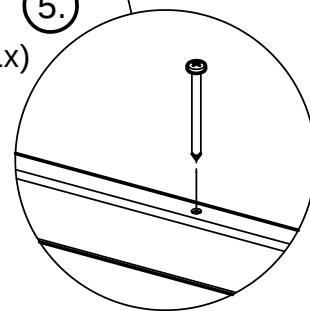
4.

(4x)

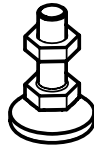
3.

5.

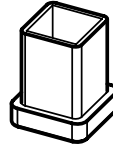
A(1x)



F x 4

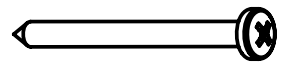


G x 4



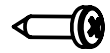
A x 2

6x70



B x 9

4,5x20



C x 3

M6x16



D x 4

M8x16



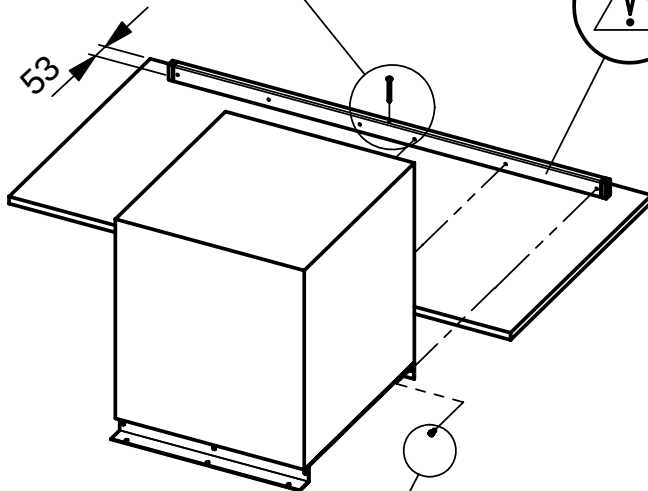
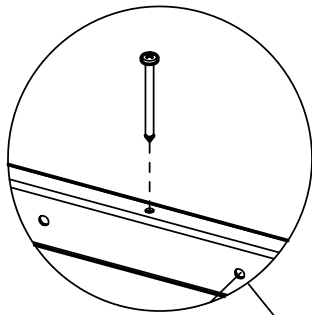
E x 6

Shb 8,4



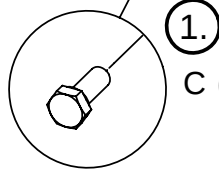
2.

A (1x)



1.

C (3x)



9.

F(4x)

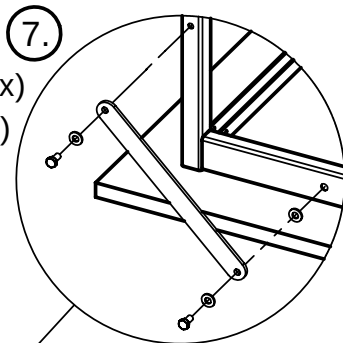


8.

G (4x)



7.

D(4x)
E(6x)

B (9x)



4.

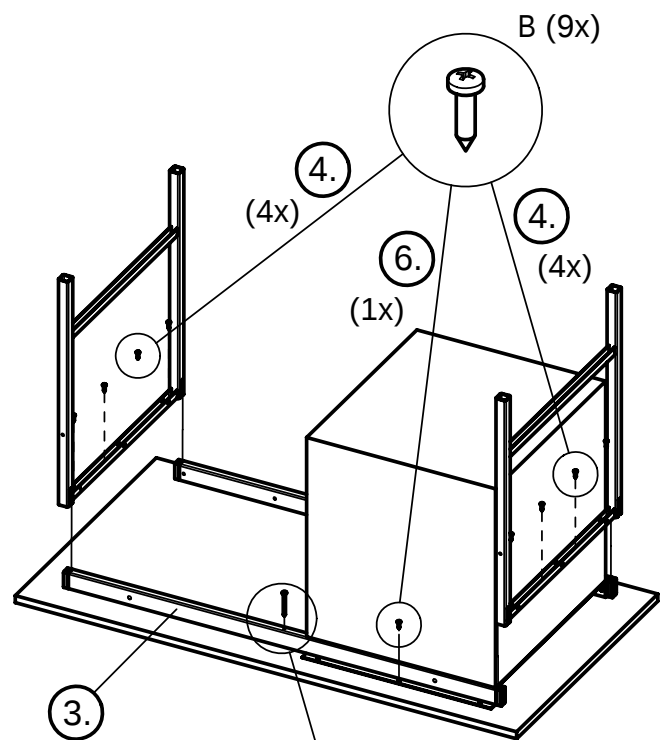
(4x)

6.

(1x)

4.

(4x)



5.

A(1x)

