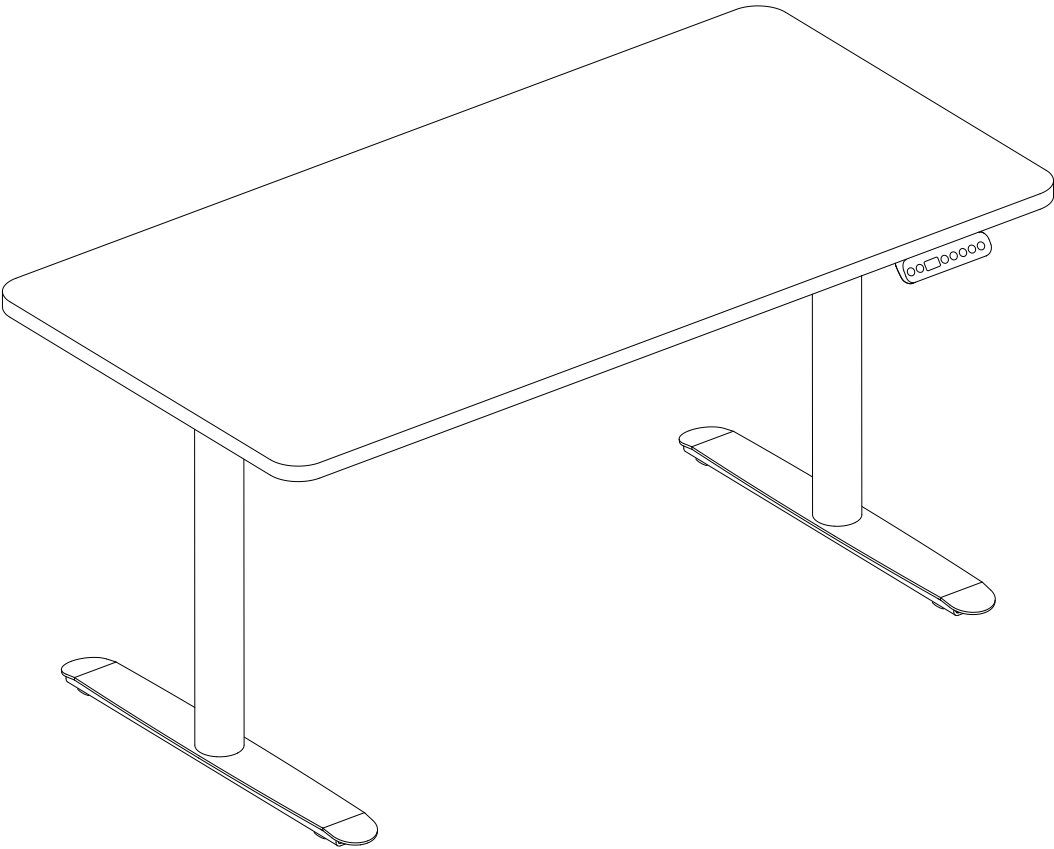
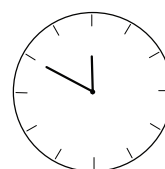
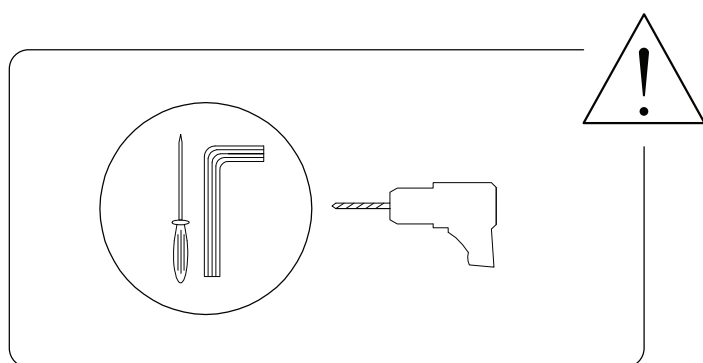
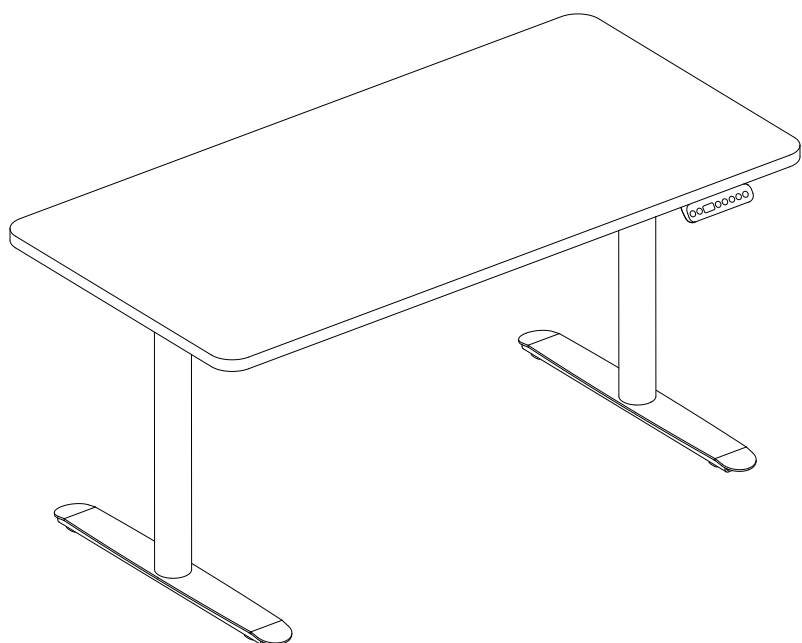
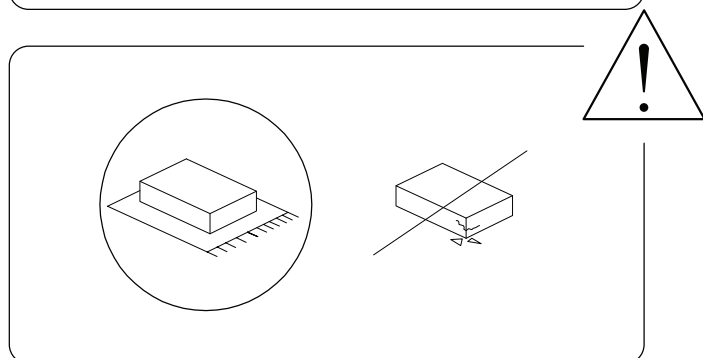


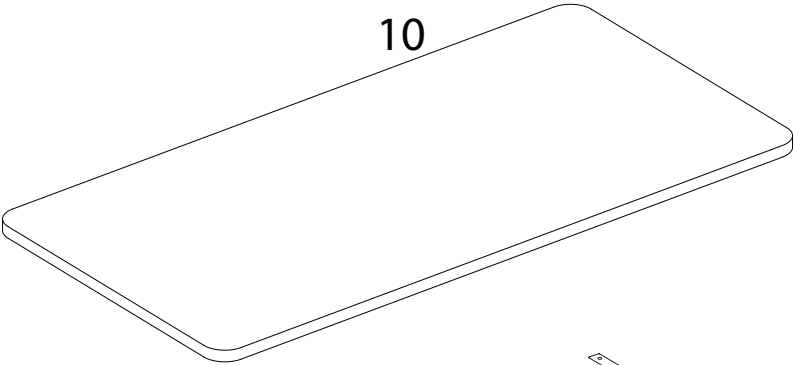




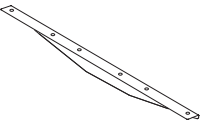
50'



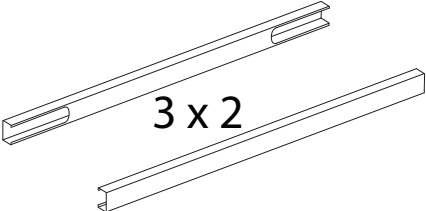
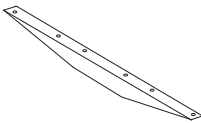
2



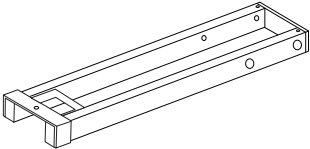
10



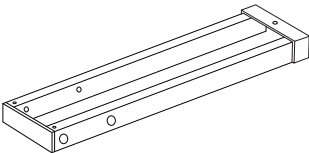
4 x 2



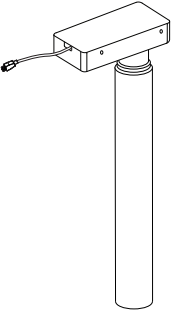
3 x 2



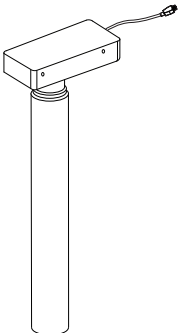
2B



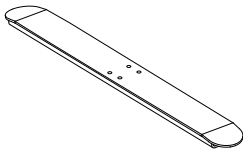
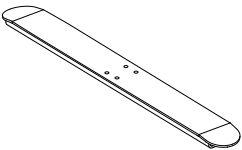
2A

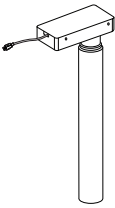
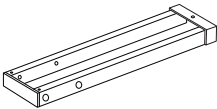
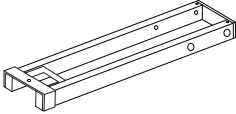
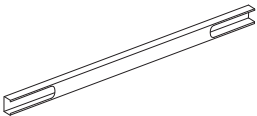
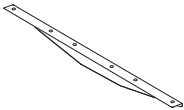
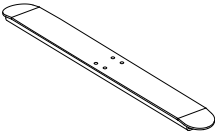
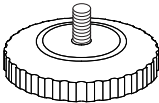
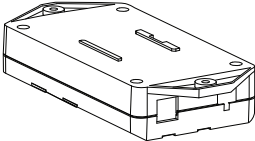
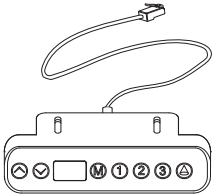
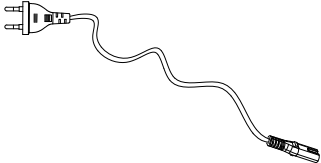
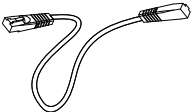
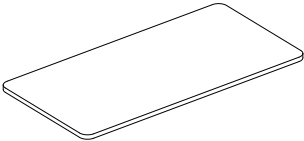


1 x 2

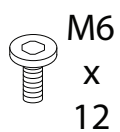


5 x 2



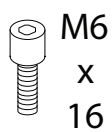
1  x 2	2A  x 1	2B  x 1
3  x 2	4  x 2	5  x 2
6  x 4	7  x 1	8  x 1
9A  x 1	9B  x 1	10  x 1

A



x 8

B



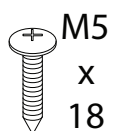
x 8

C



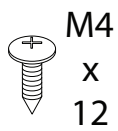
x 4

D



x 10

E



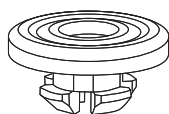
x 2

F



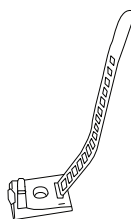
x 8

G



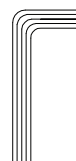
x 10

H



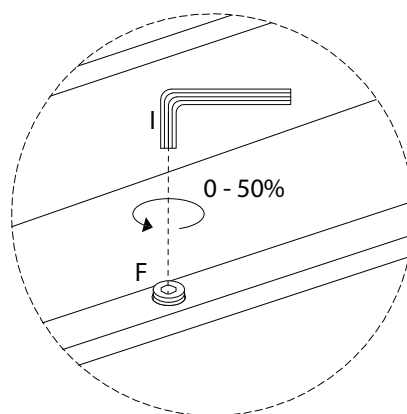
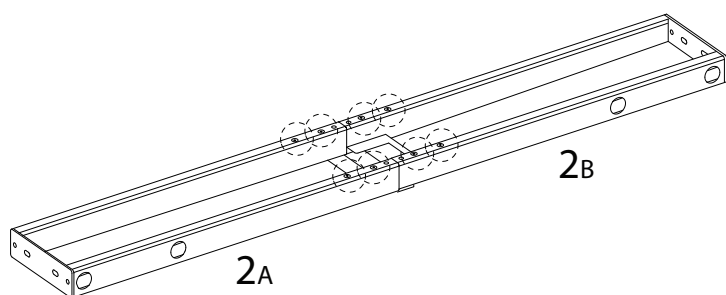
x 5

I



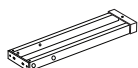
x 1

!



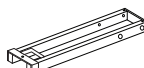
1

2A



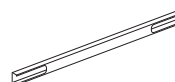
x 1

2B

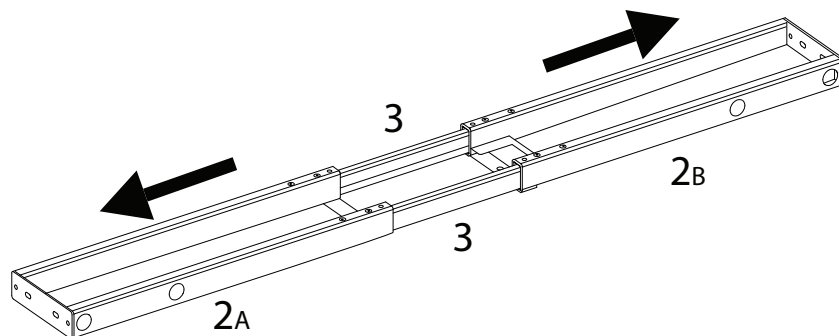


x 1

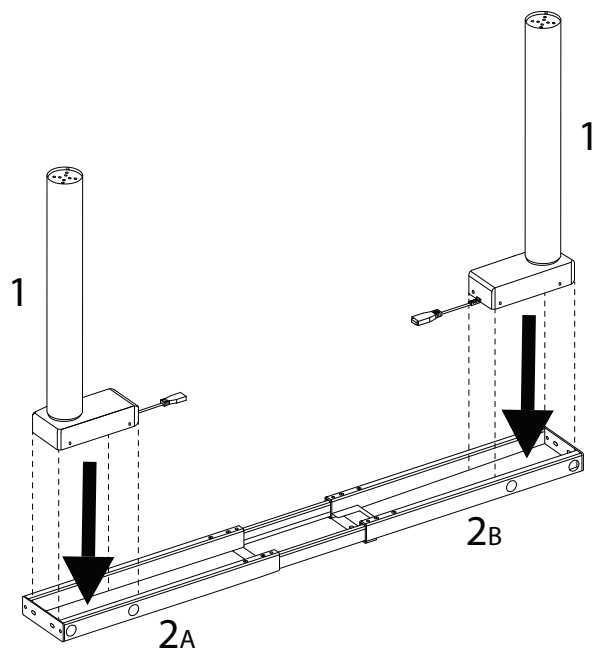
3



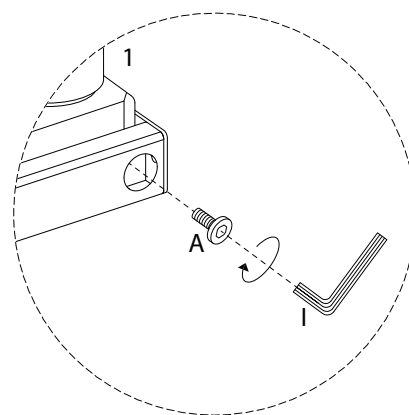
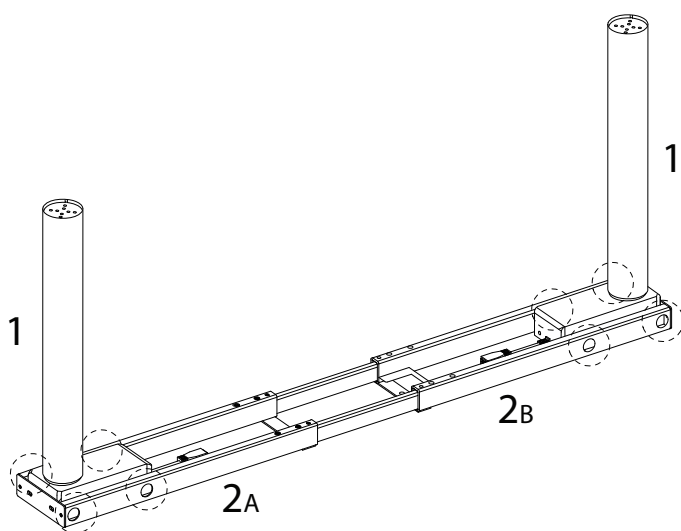
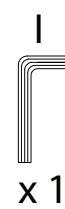
x 1



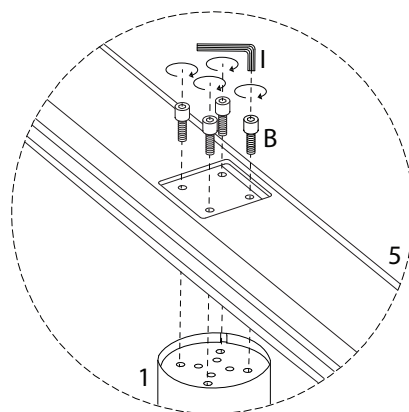
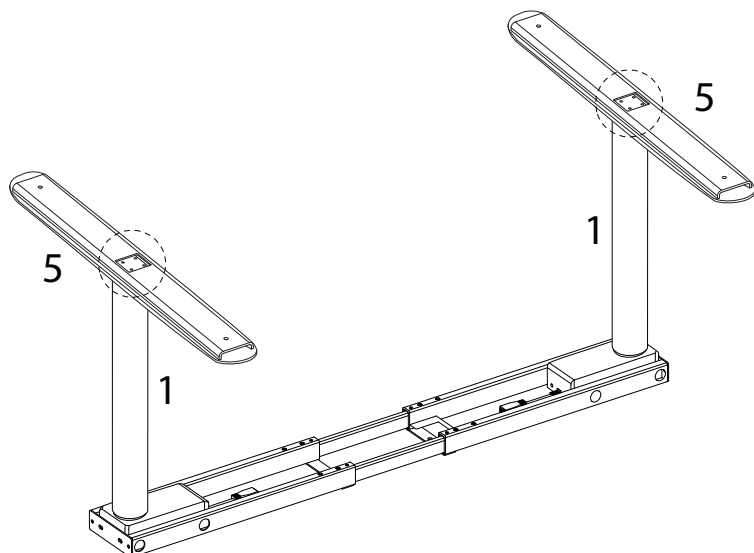
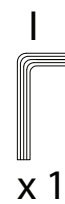
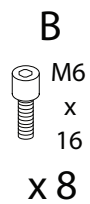
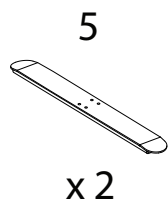
2



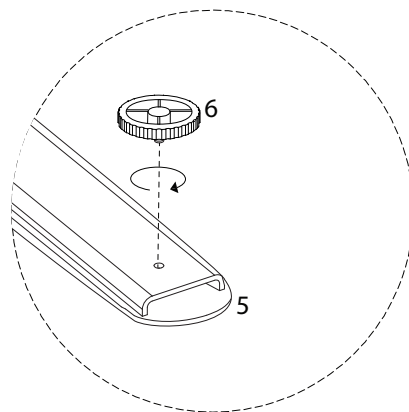
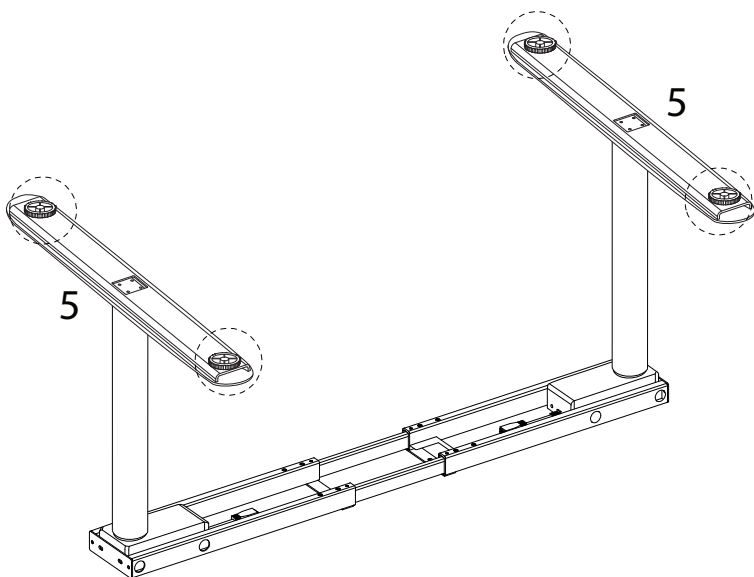
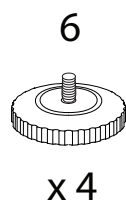
3



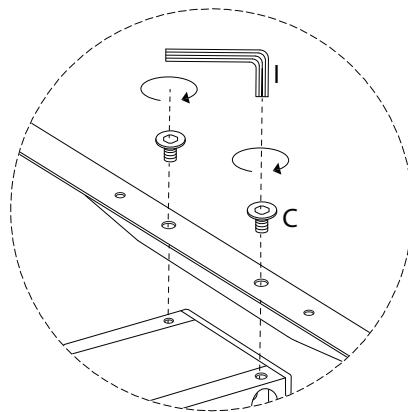
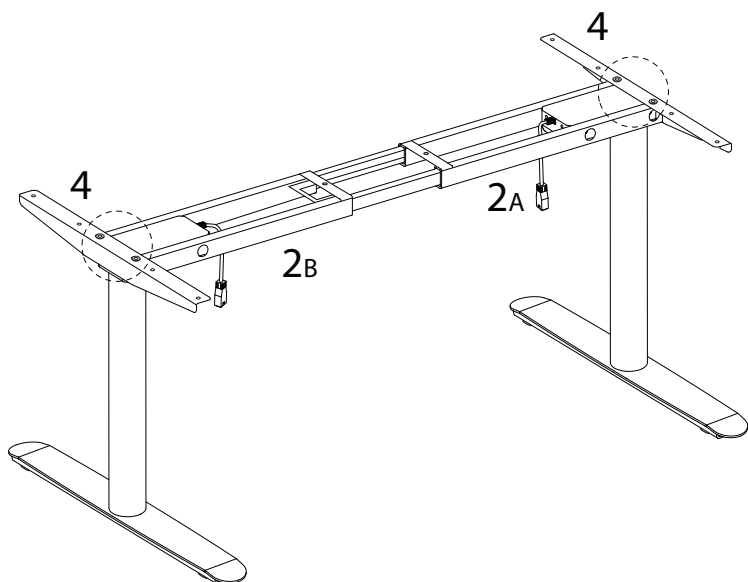
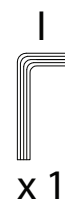
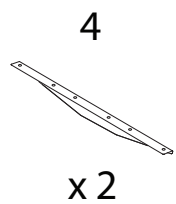
4



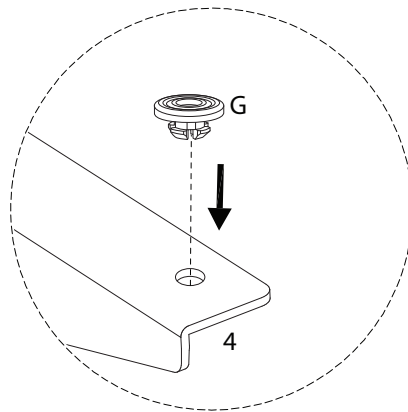
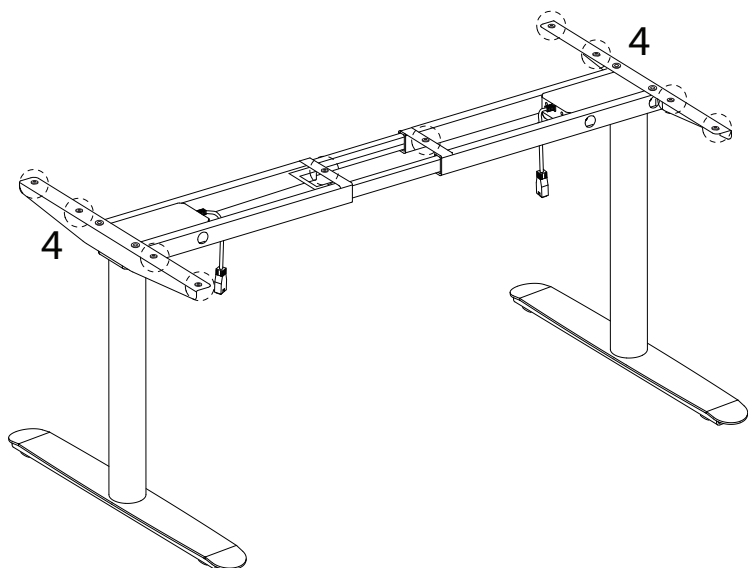
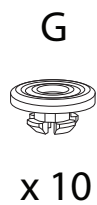
5



6



7



8

10

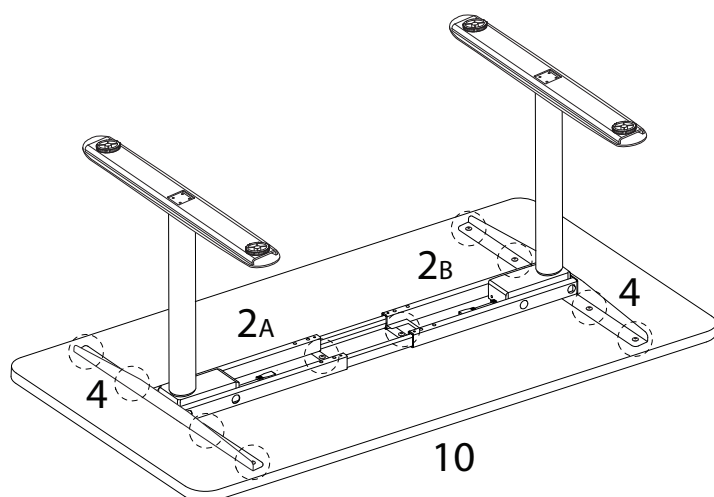


x 1

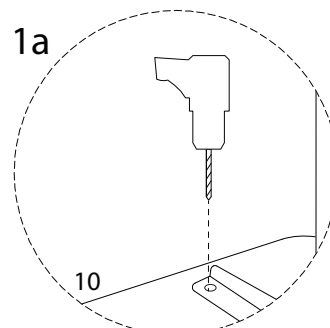
D



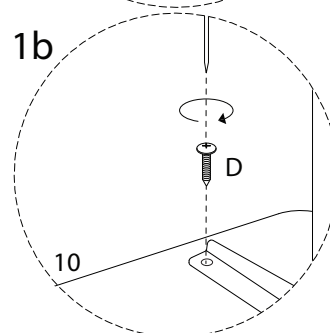
x 10



1a



1b



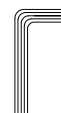
9

F

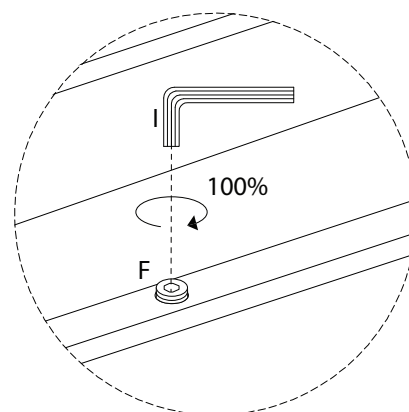
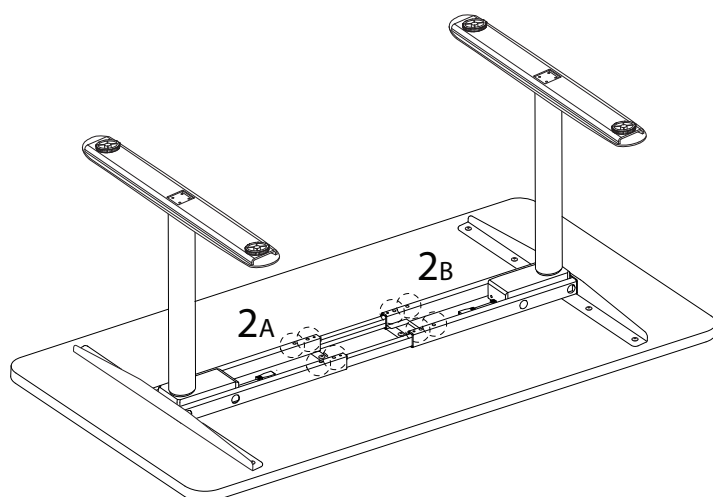


x 8

I

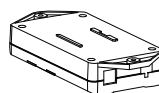


x 1

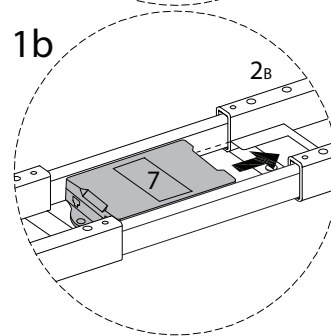
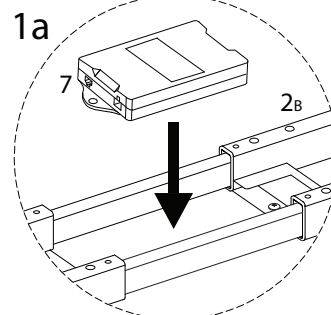
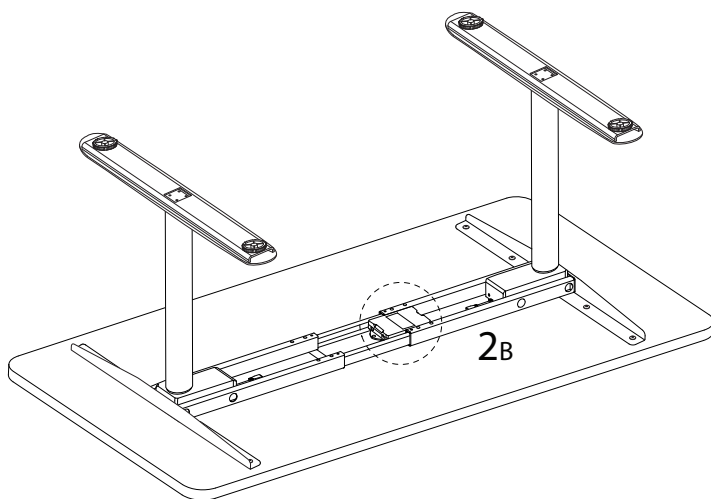


10

7



x 1



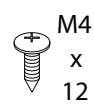
11

8

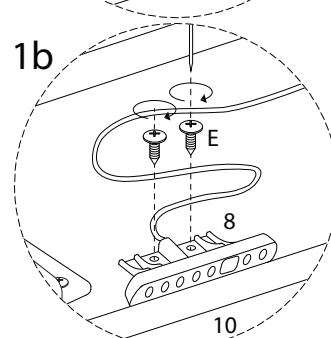
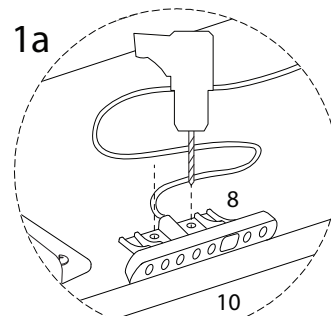
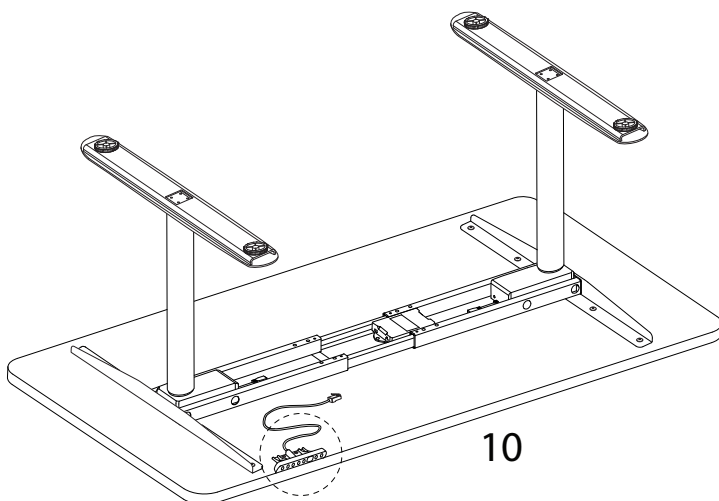


x 1

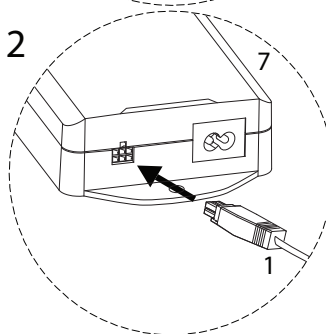
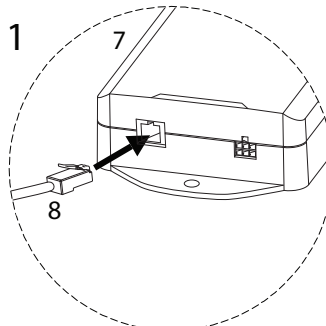
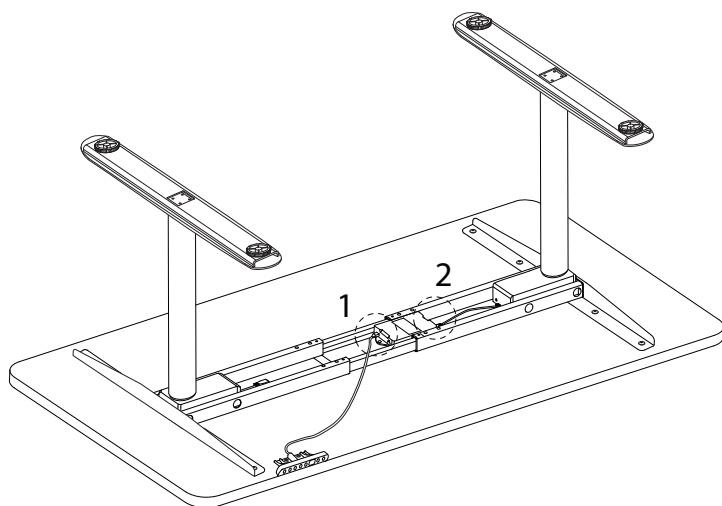
E



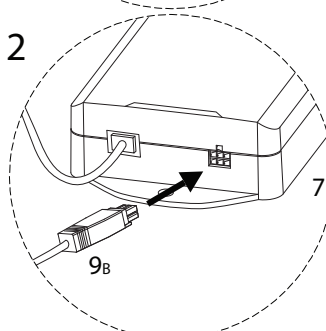
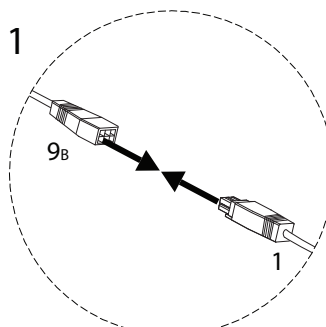
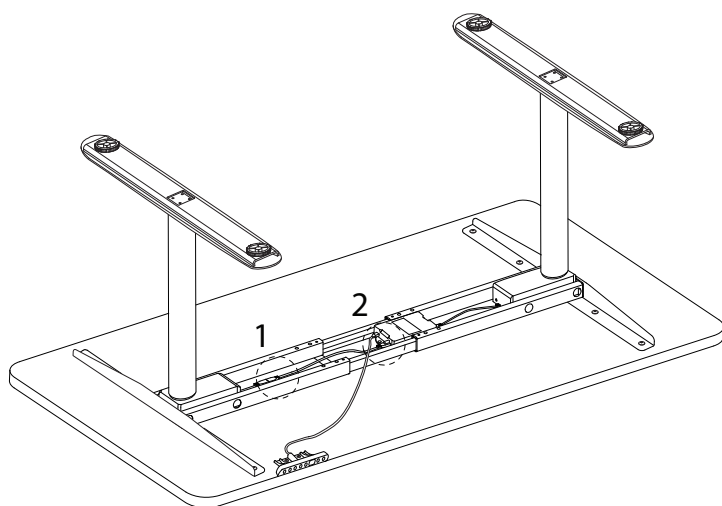
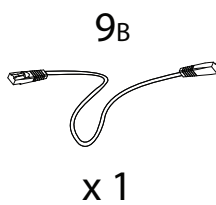
x 2



12

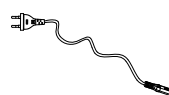


13

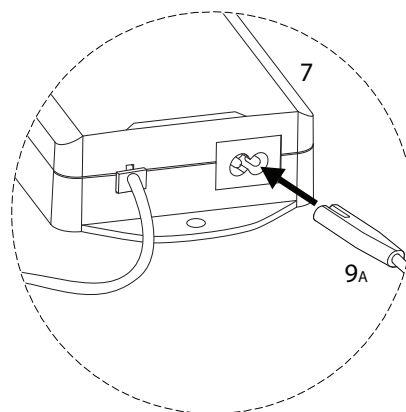
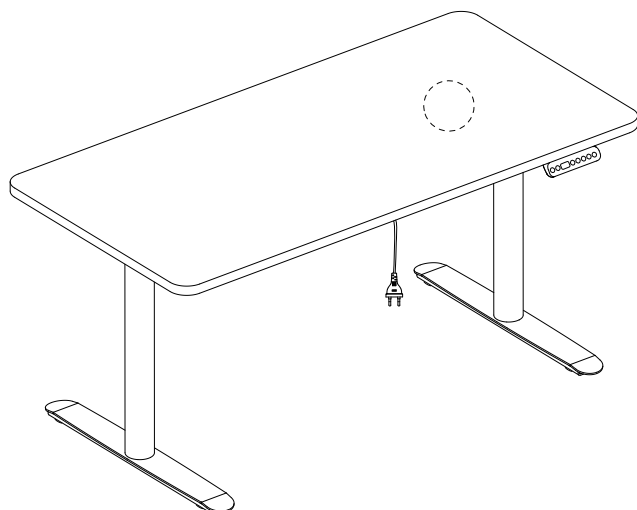


14

9A



x 1

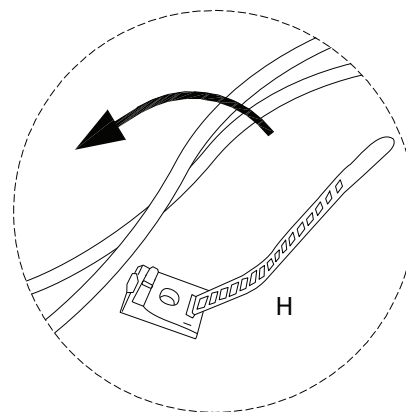
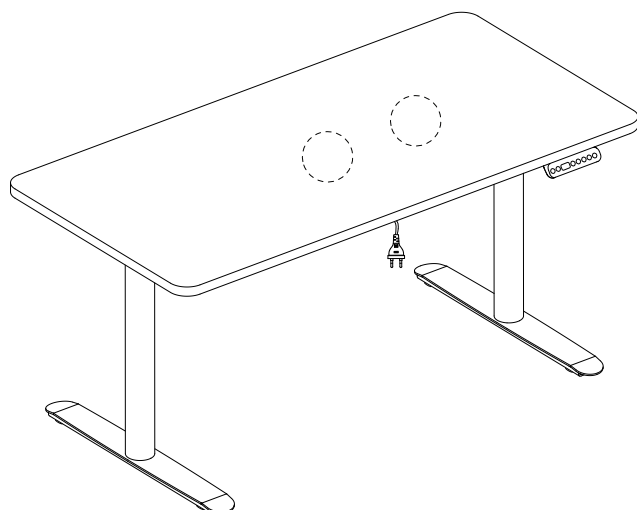


15

H



x 2



!

