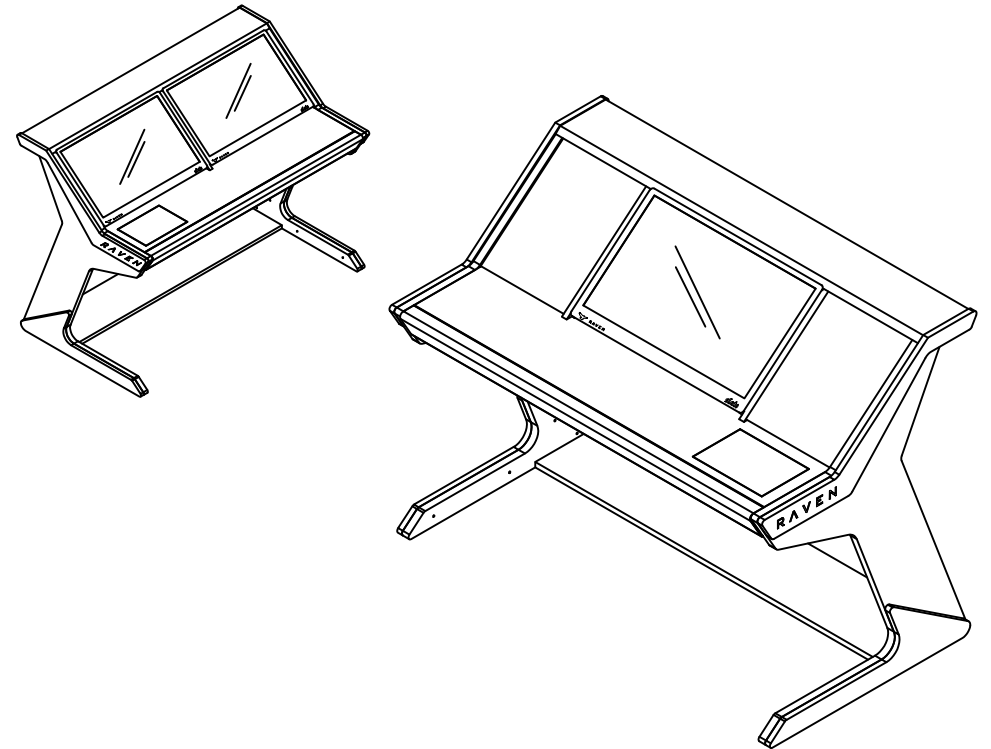


slate

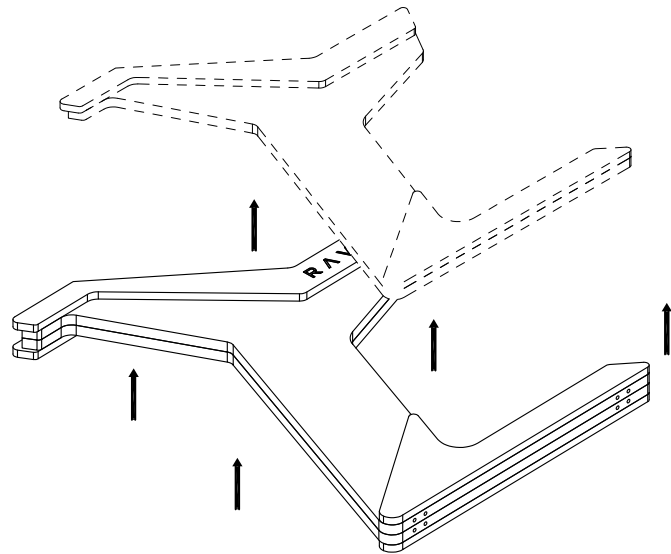
MEDIA TECHNOLOGY



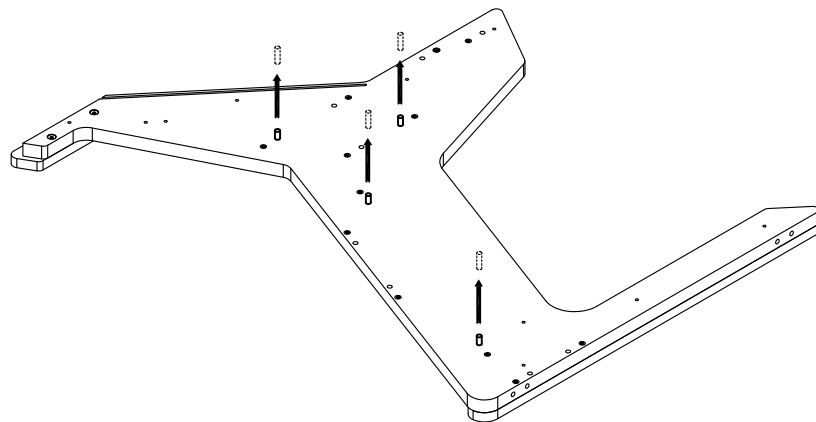
Core Station

Assembly Manual

For reasons of safety and stability, parts number 1 and 2 are assembled during transport. Before you start building your Core Station, split the pieces. You will see 4 wooden dowels which hold together the two parts.



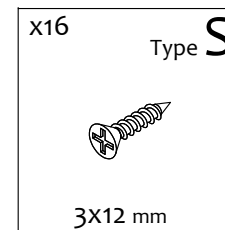
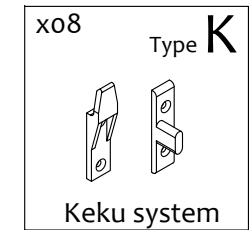
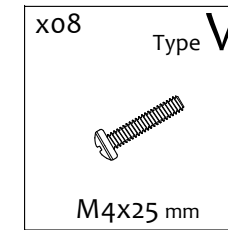
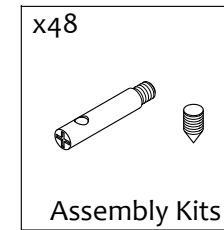
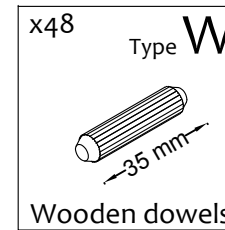
Remove the Wooden dowels and **do not use them for assembly.** You are now ready to start building your Core Station.



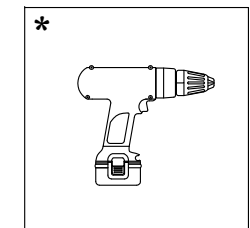
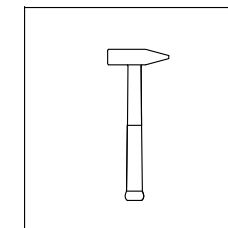
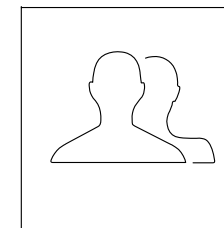
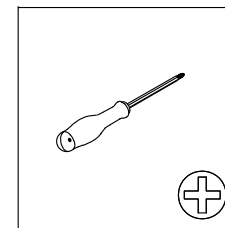
MATERIAL USED:

- MDF;
- Particle board;
- Metal Hardware.

PACKING LIST:



TOOLS:



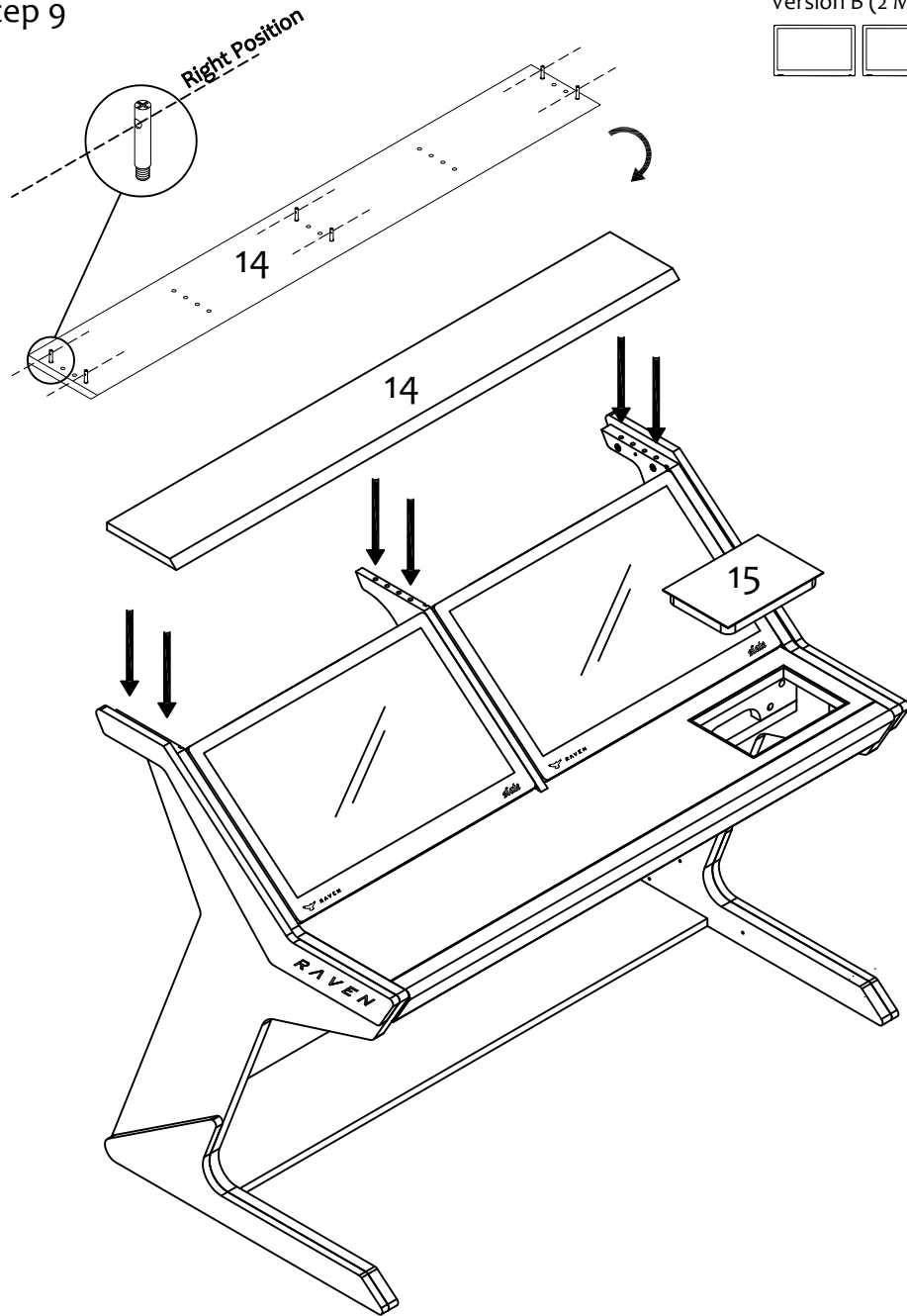
*Suggested

INSTRUCTION FOR USE AND CLEANING

- clean with a soft cloth, slightly humid or specific products for wood or lacquer;
- avoid the use of abrasive cleaners.

Step 9

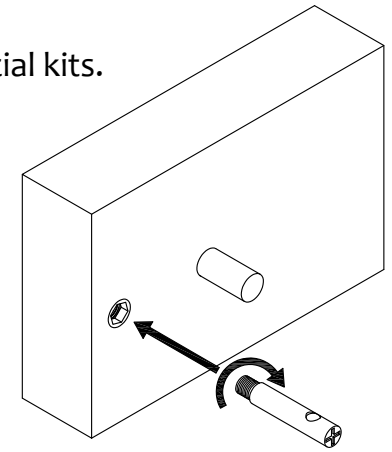
Version B (2 MTis)



The assembly of your desk uses special kits.

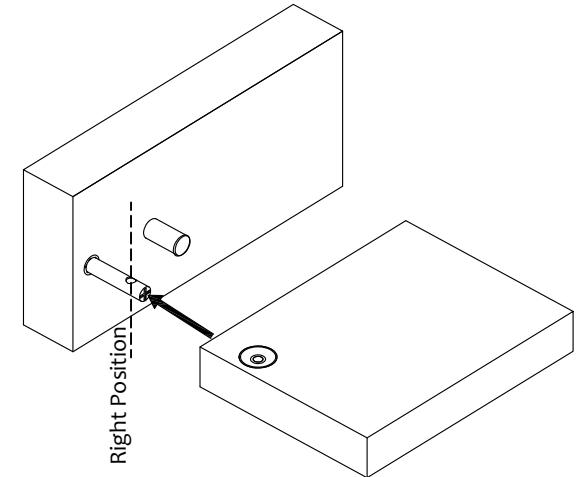
Here's how to use them

- 1) On the piece with the threaded insert(s), put in the system bolt(s) and tighten making sure to align the hole in the system bolt at a 90° angle.

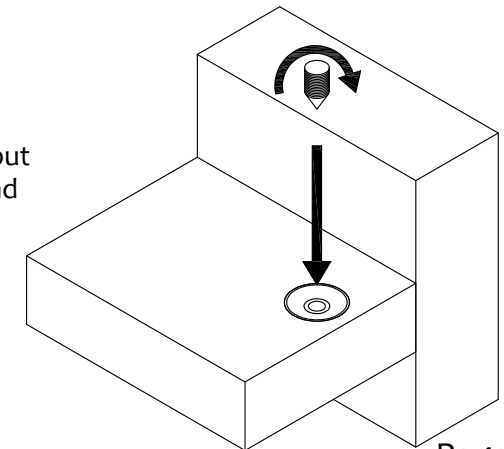


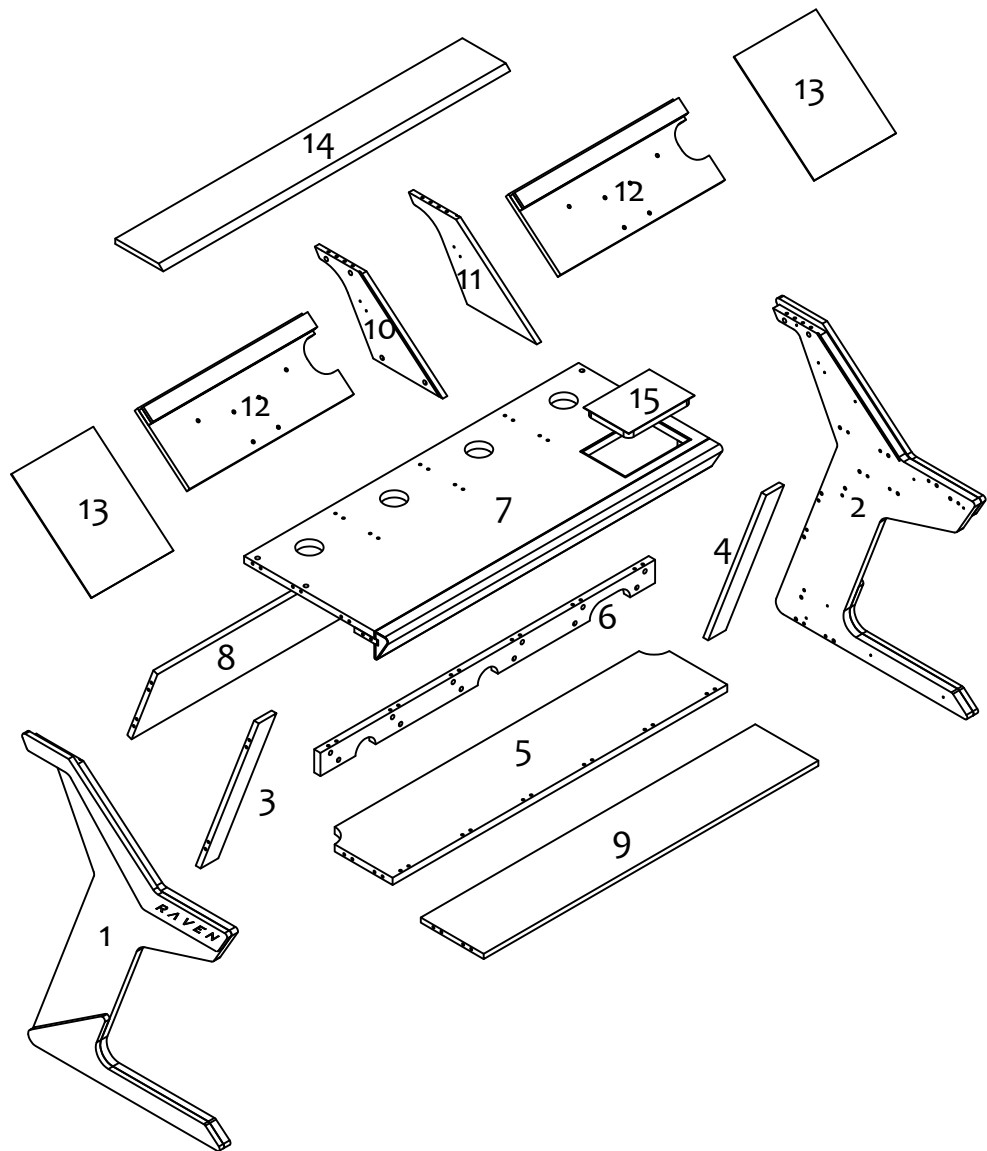
Please note that the system bolt may have a little slack in this position, which is fine!

- 2) Ensure that the hole in the bolt aligns with the opening in the other piece to be able to put in the safety screw.

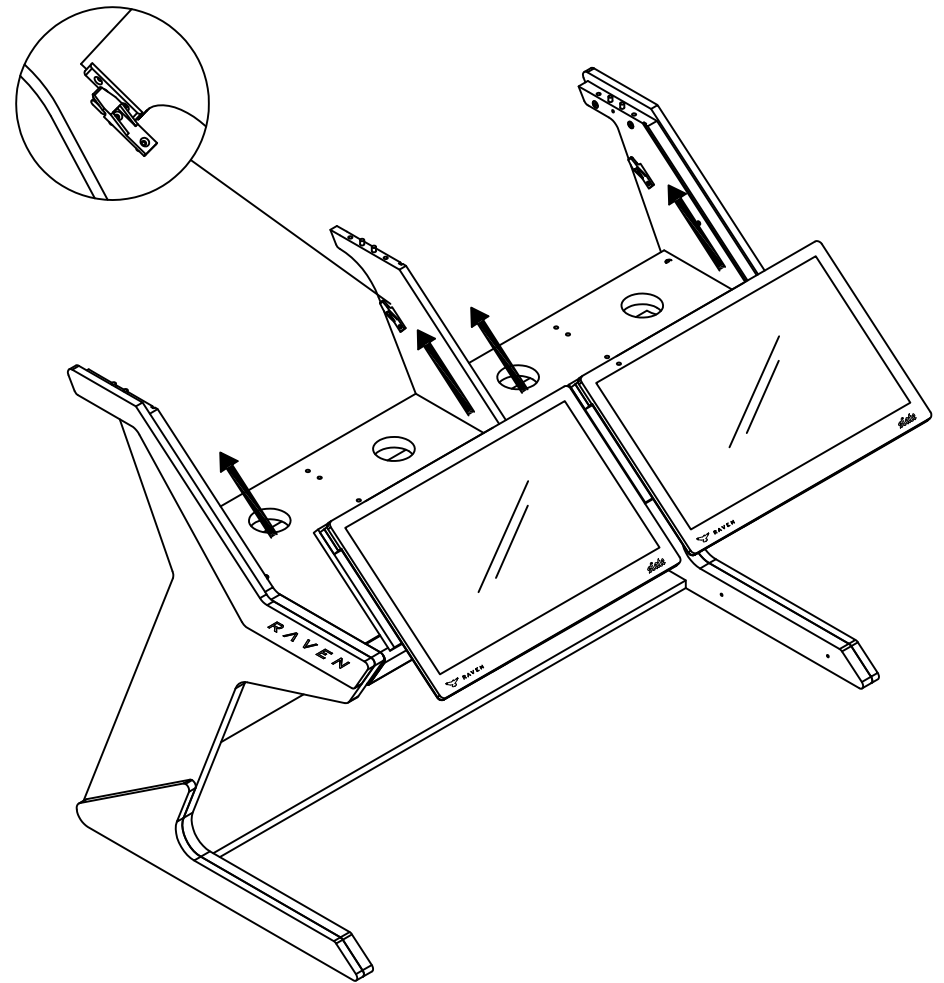
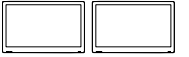


- 3) In each hole in the second piece, put in a cone shaped safety screw and tighten with a cross (philipps) screw driver - without forcing. The 2 parts will now be safely attached.



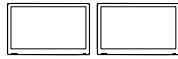


Step 8

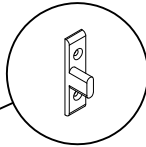


Step 7

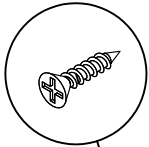
Version B (2 MTis)



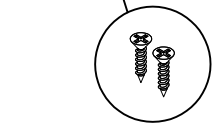
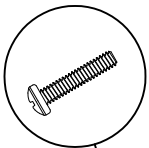
Keku System (Type K)



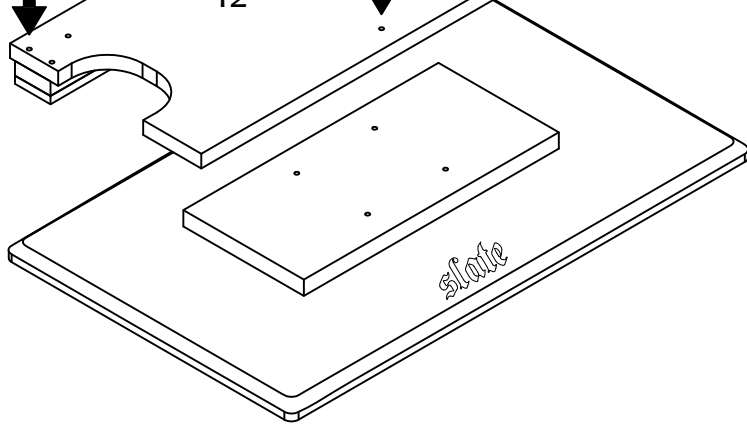
screws (Type S)



screws (Type V)

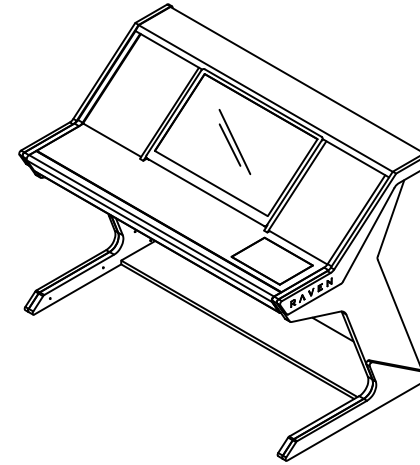
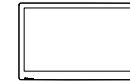


12

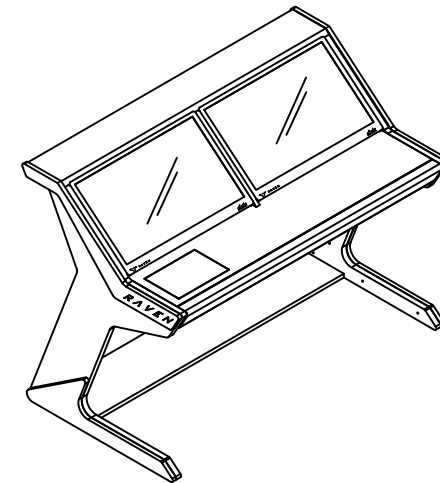


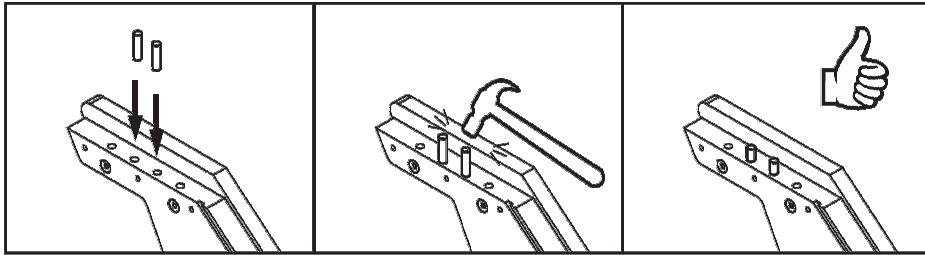
slate

Version A (1 MTi)

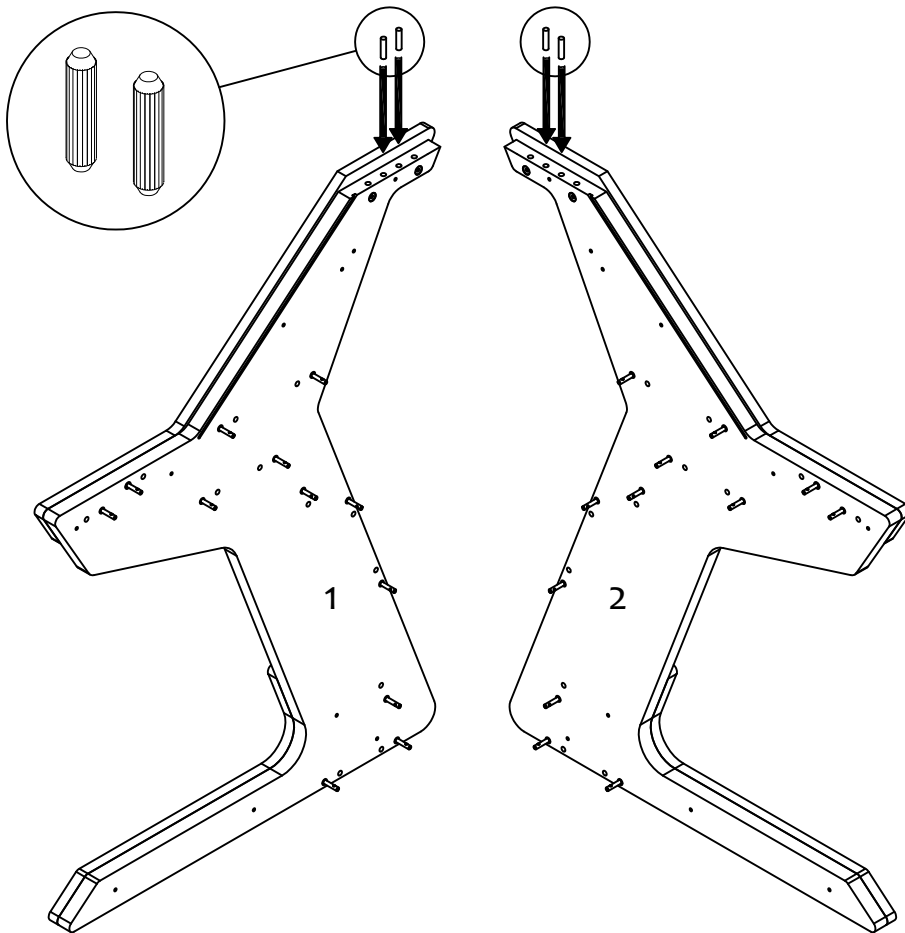


Version B (2 MTis)



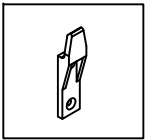


Place the wooden dowels in the indicated holes and with the help of a small hammer push them all the way down (about half the dowel should disappear inside the hole).

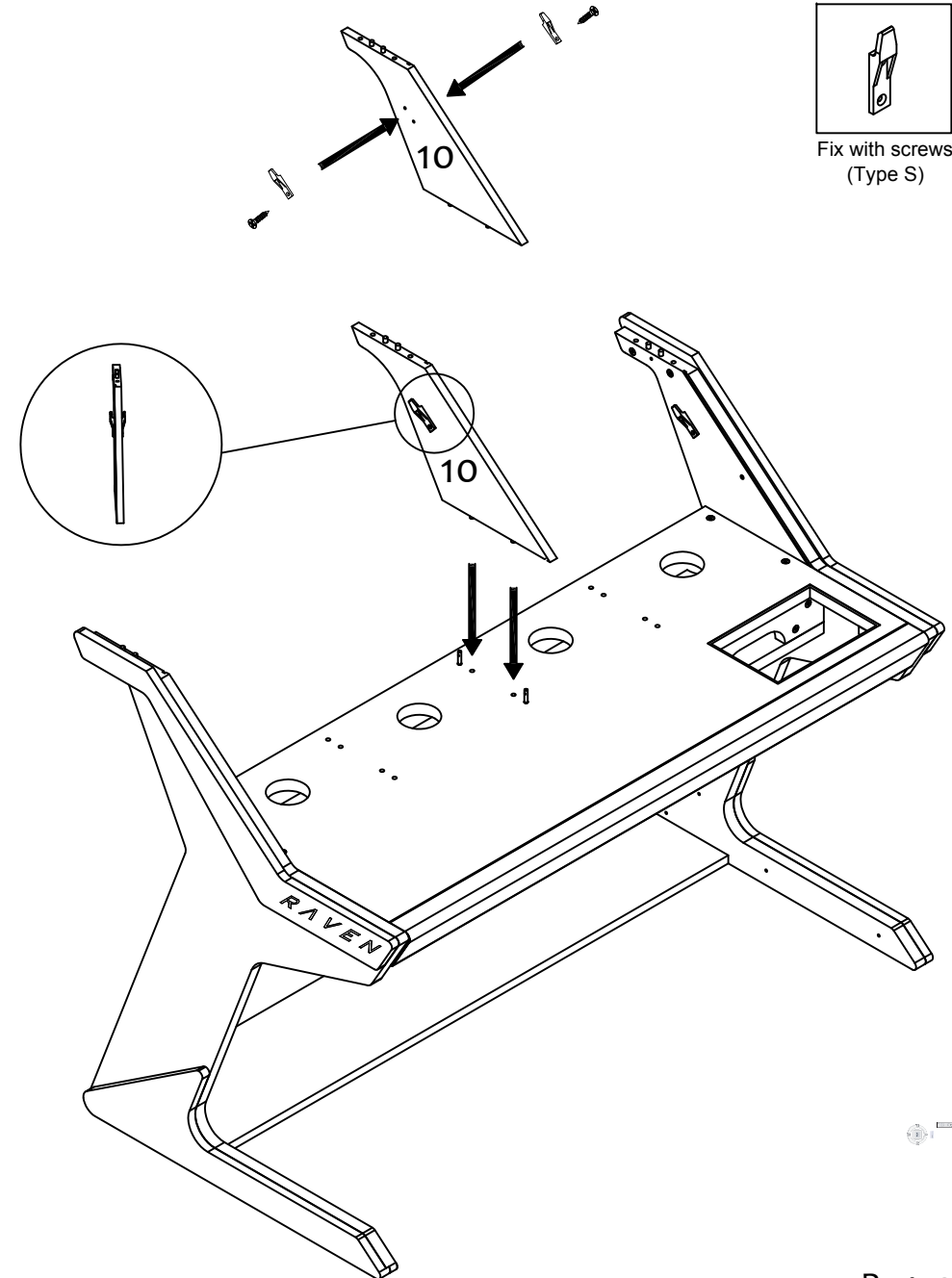


Step 6

Version B (2 MTis)

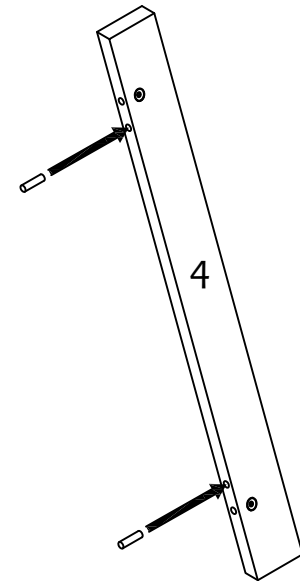
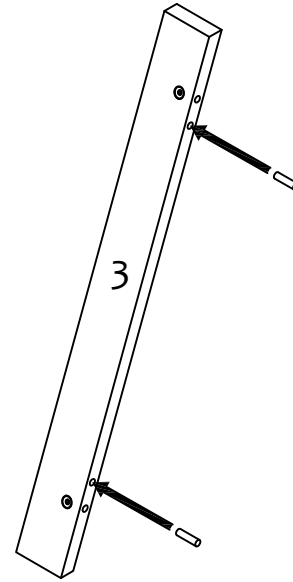
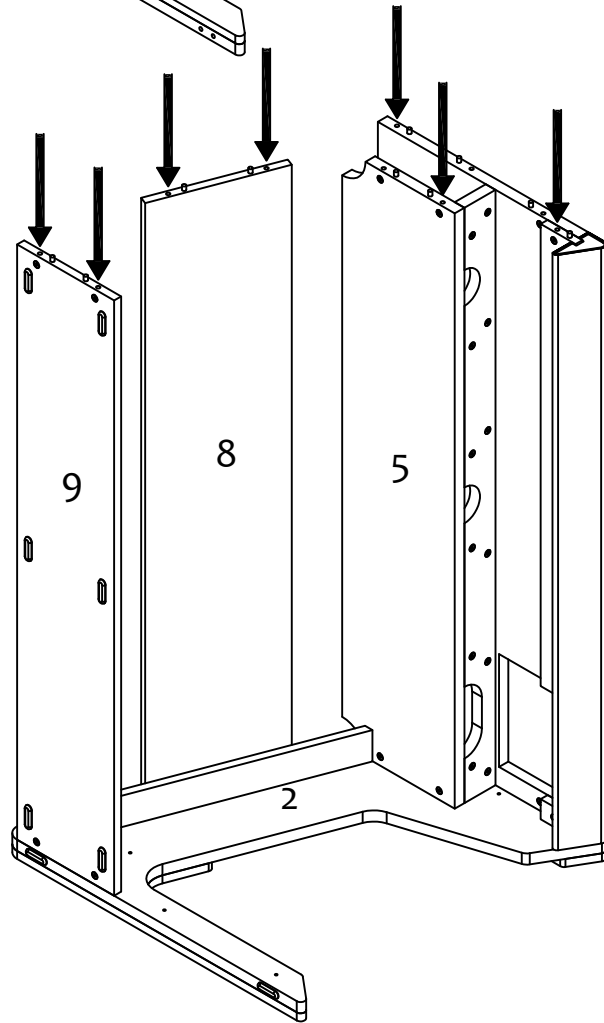
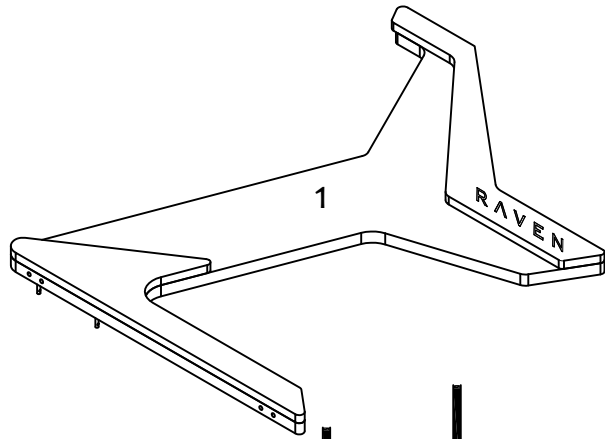


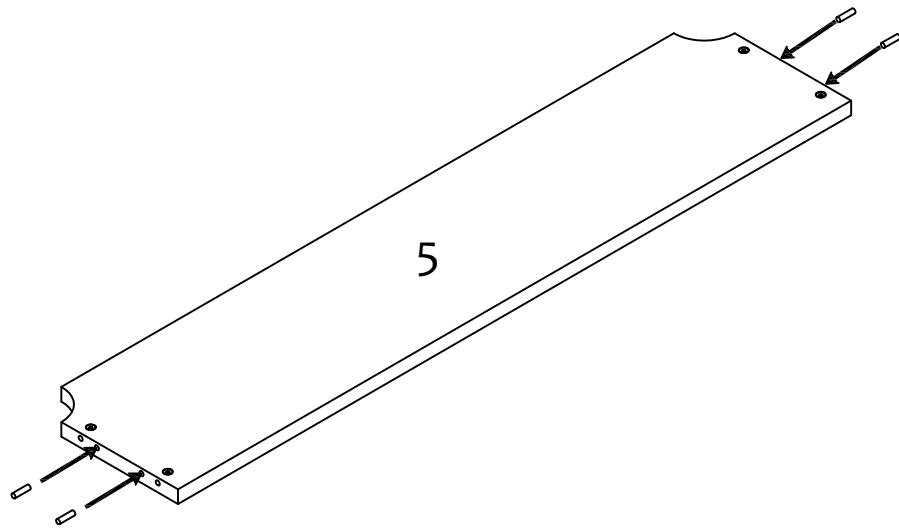
Fix with screws
(Type S)



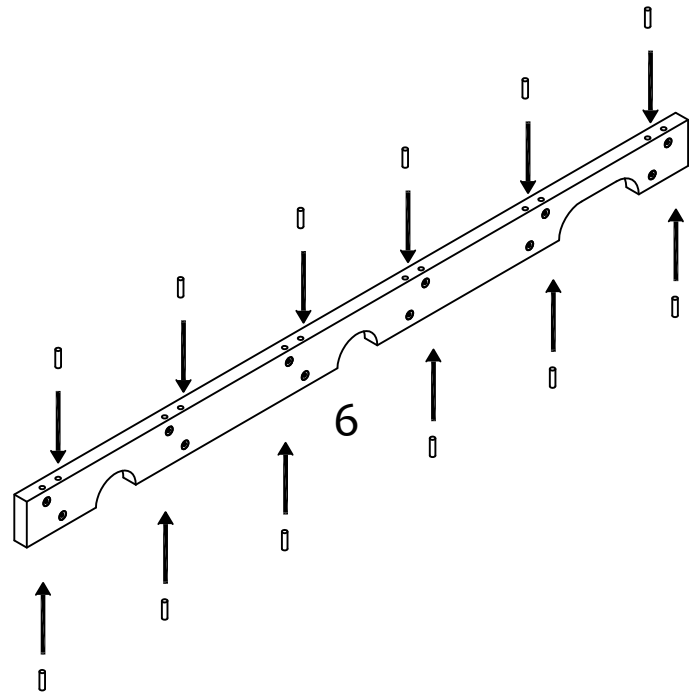
Step 5

Version B (2 MTis)





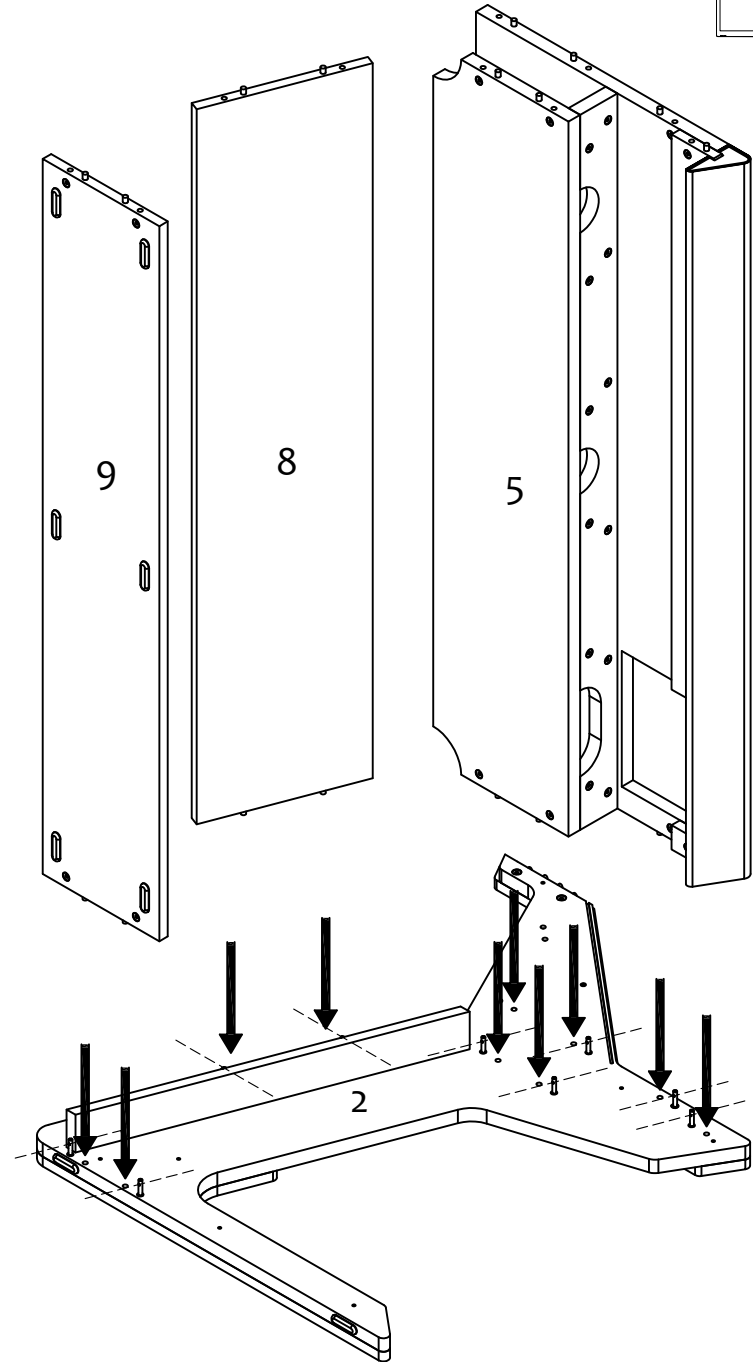
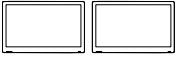
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6

Step 4

Version B (2 MTis)



9

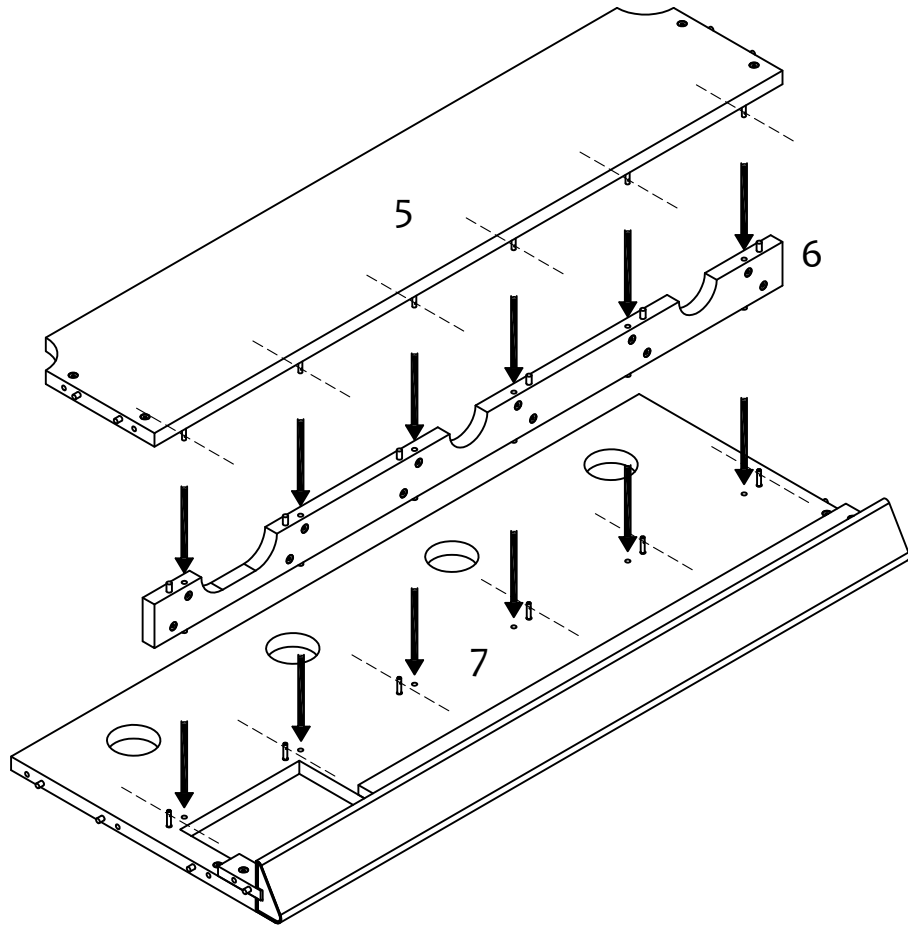
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5

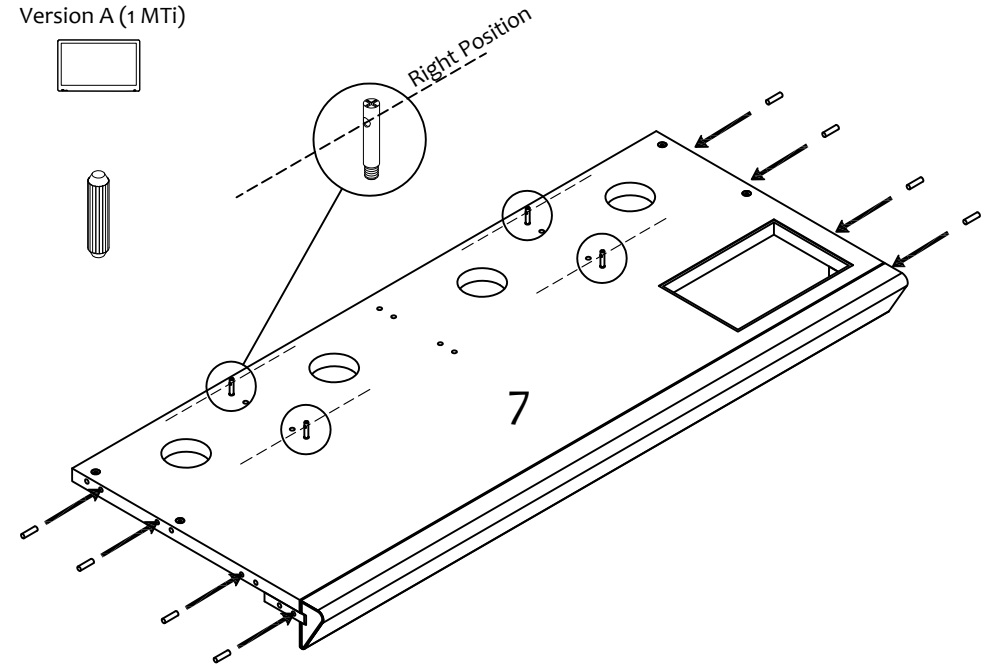
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Step 3

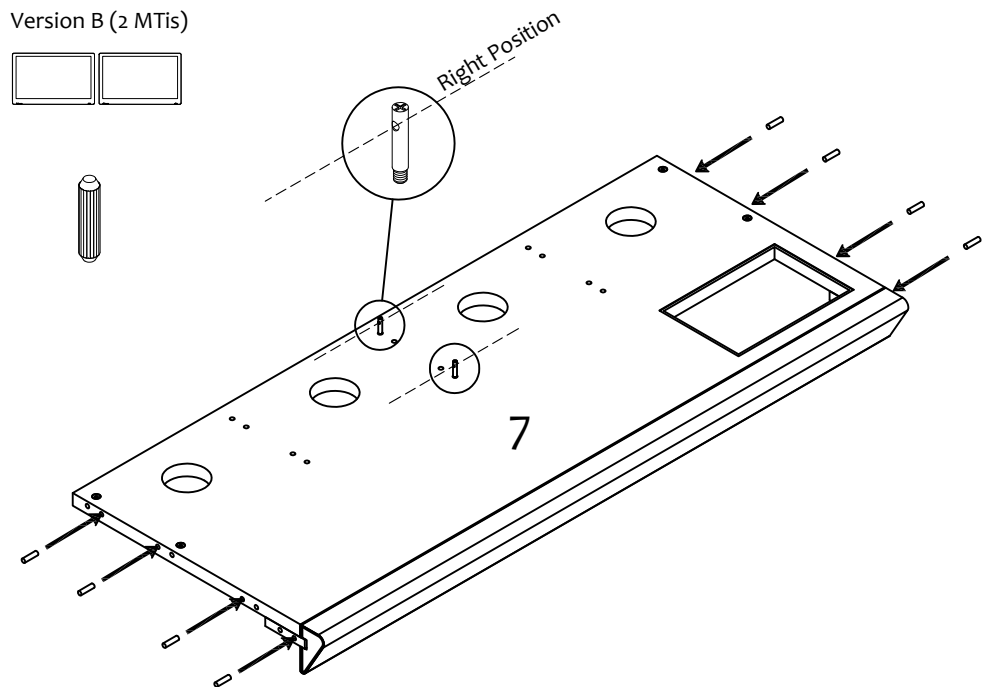
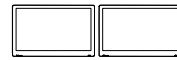
Version B (2 MTis)

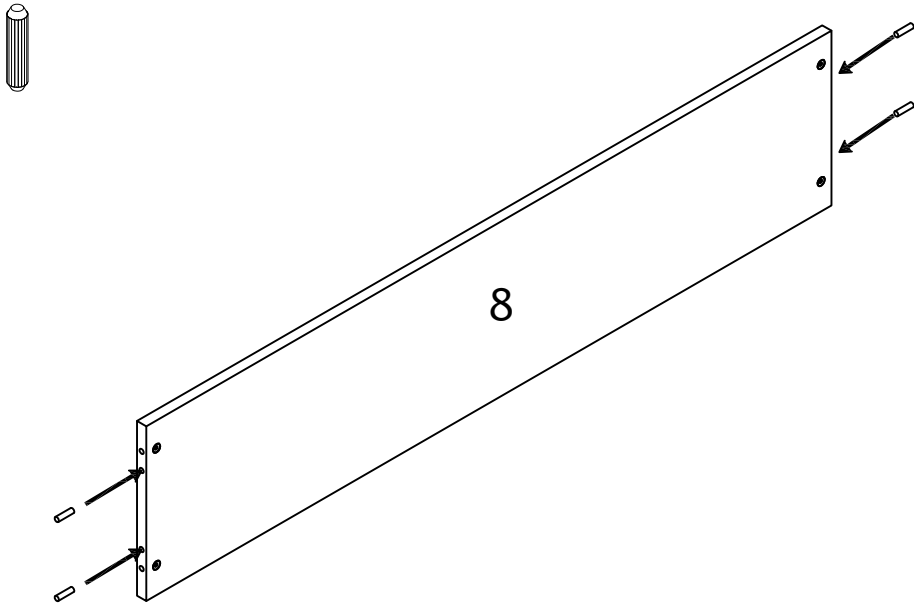


Version A (1 MTi)

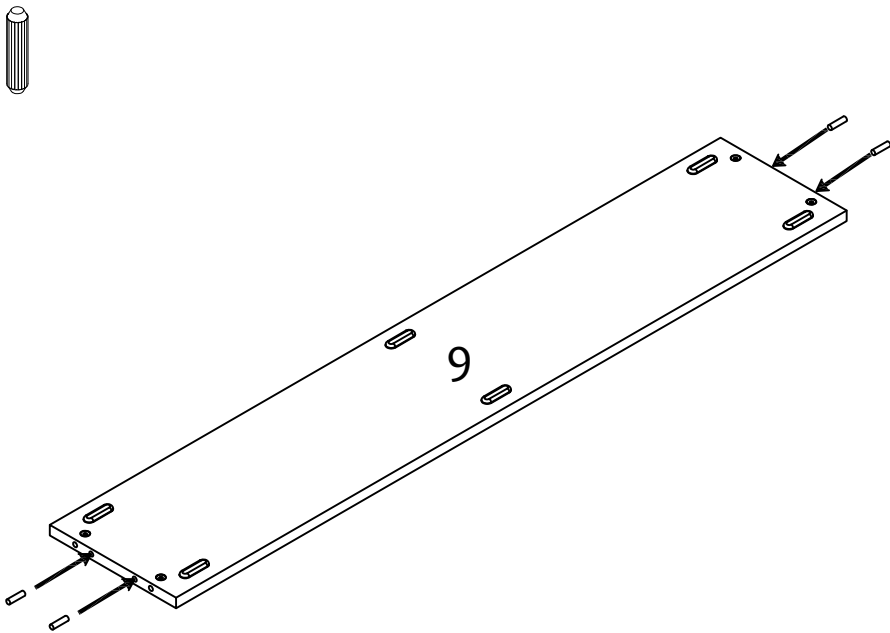
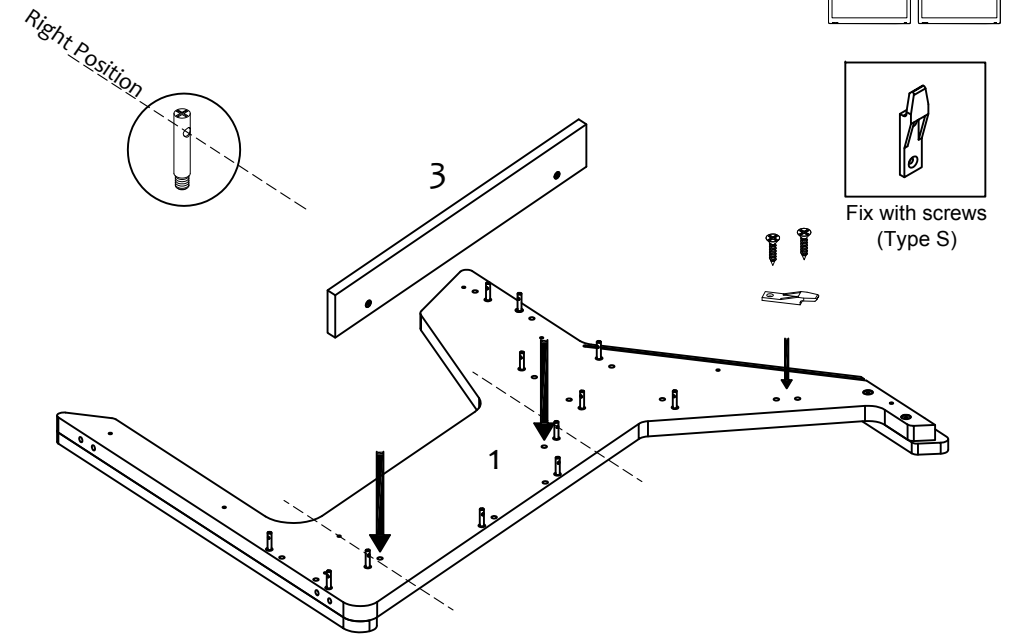


Version B (2 MTis)

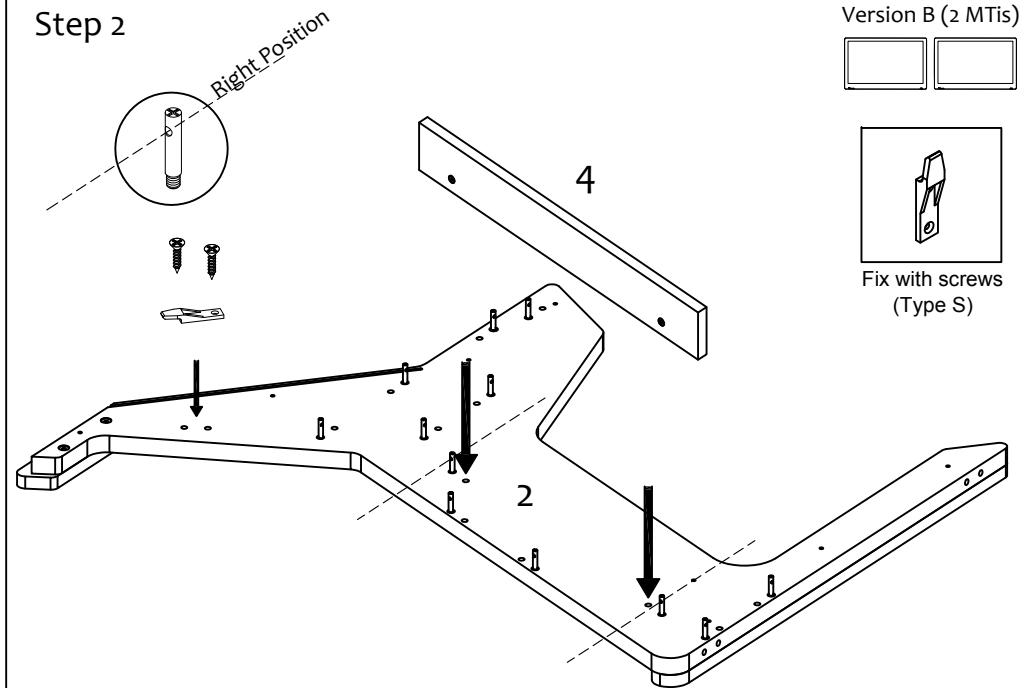




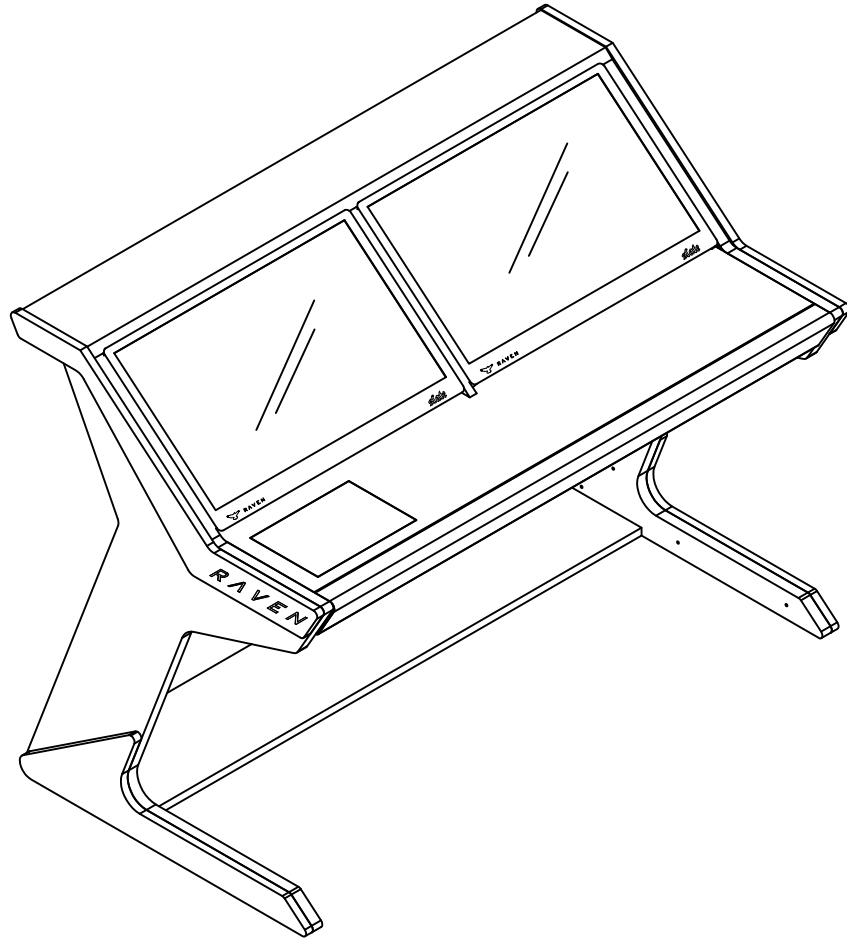
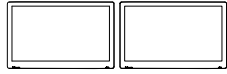
Step 1



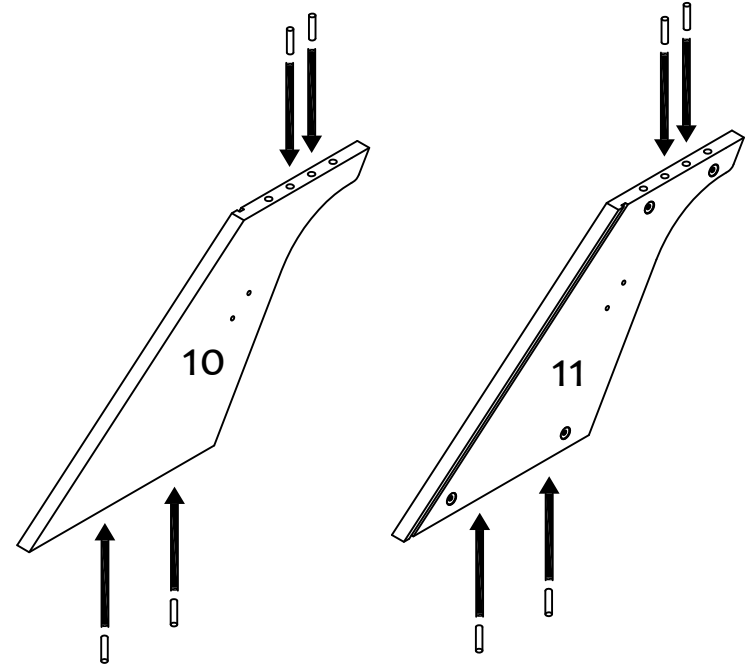
Step 2



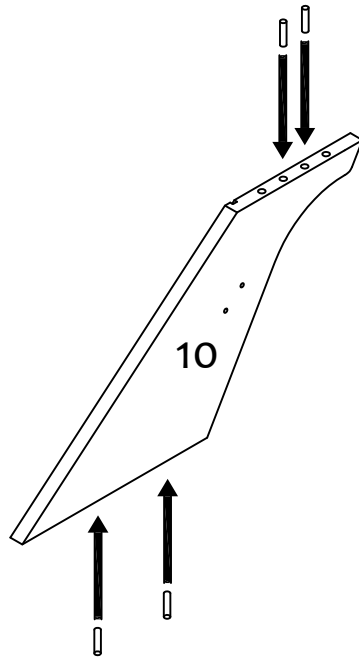
Version B (2 MTis)



Version A (1 MTi)

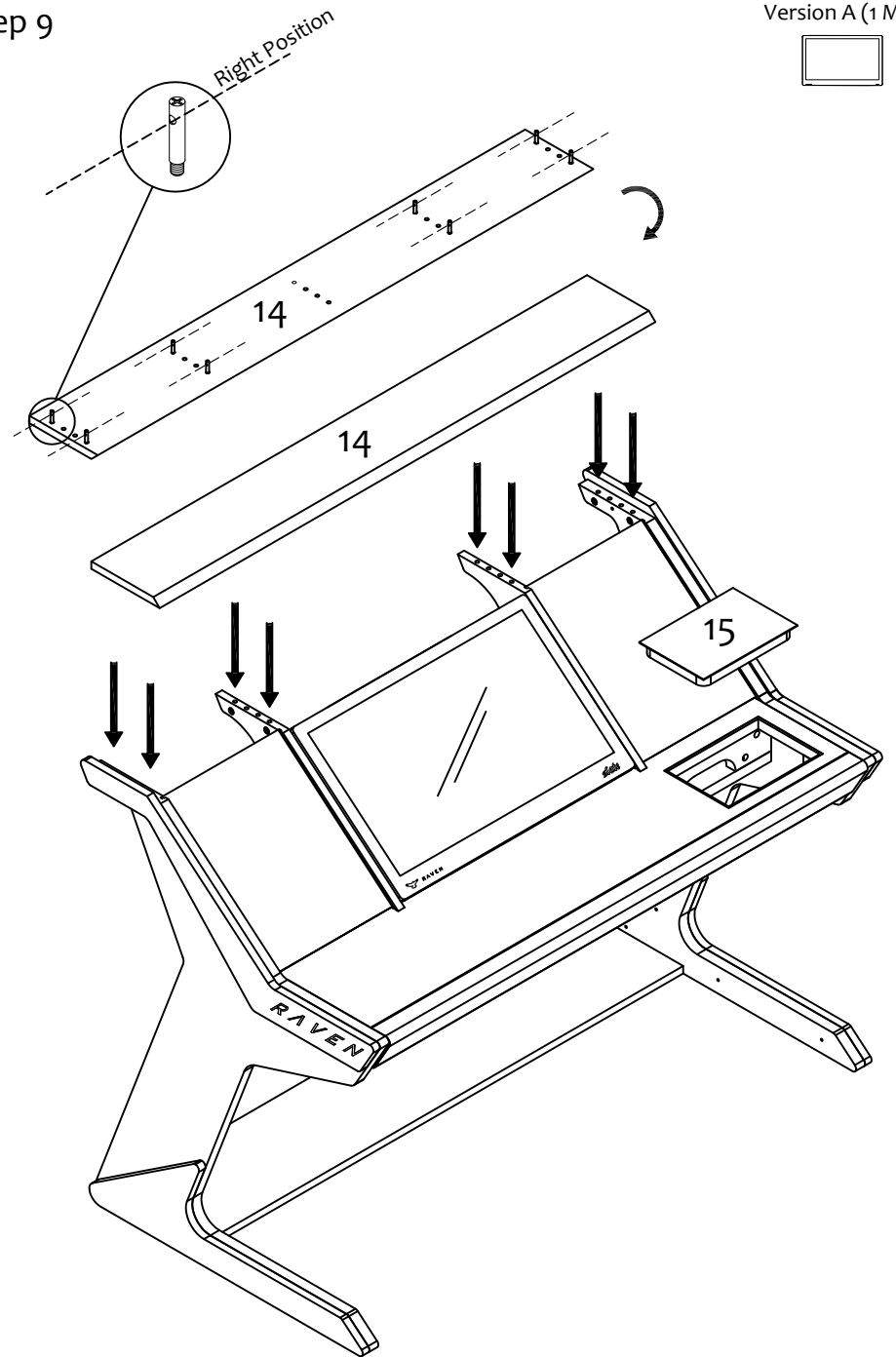


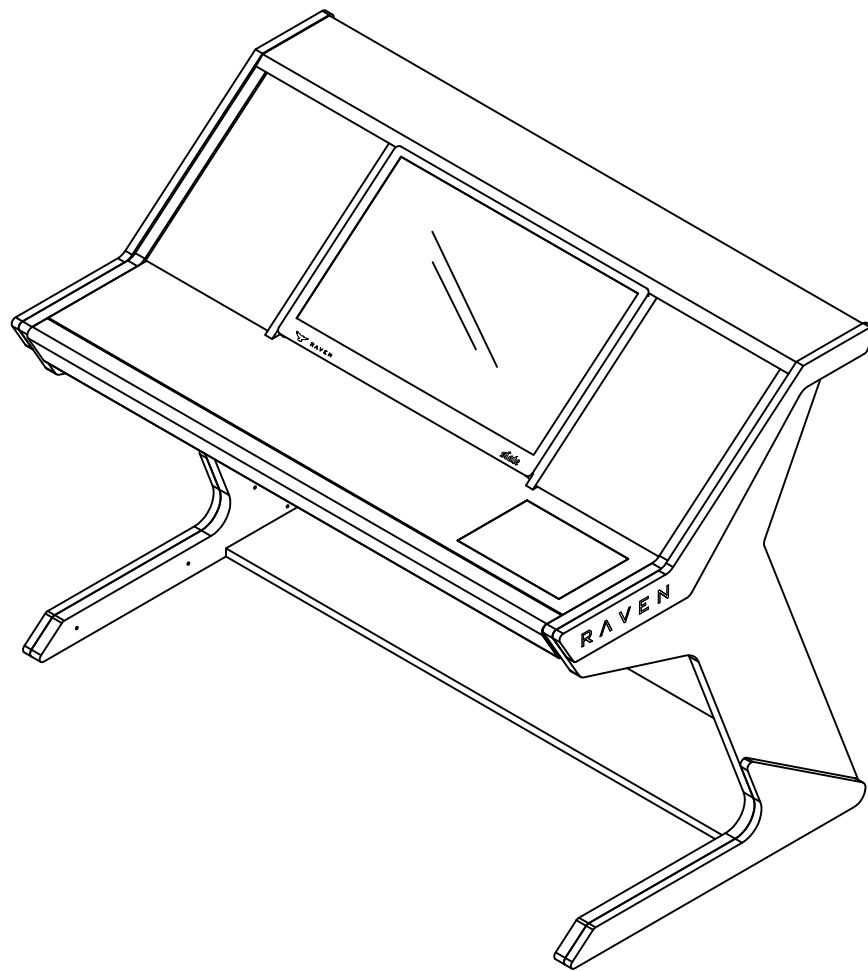
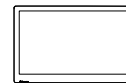
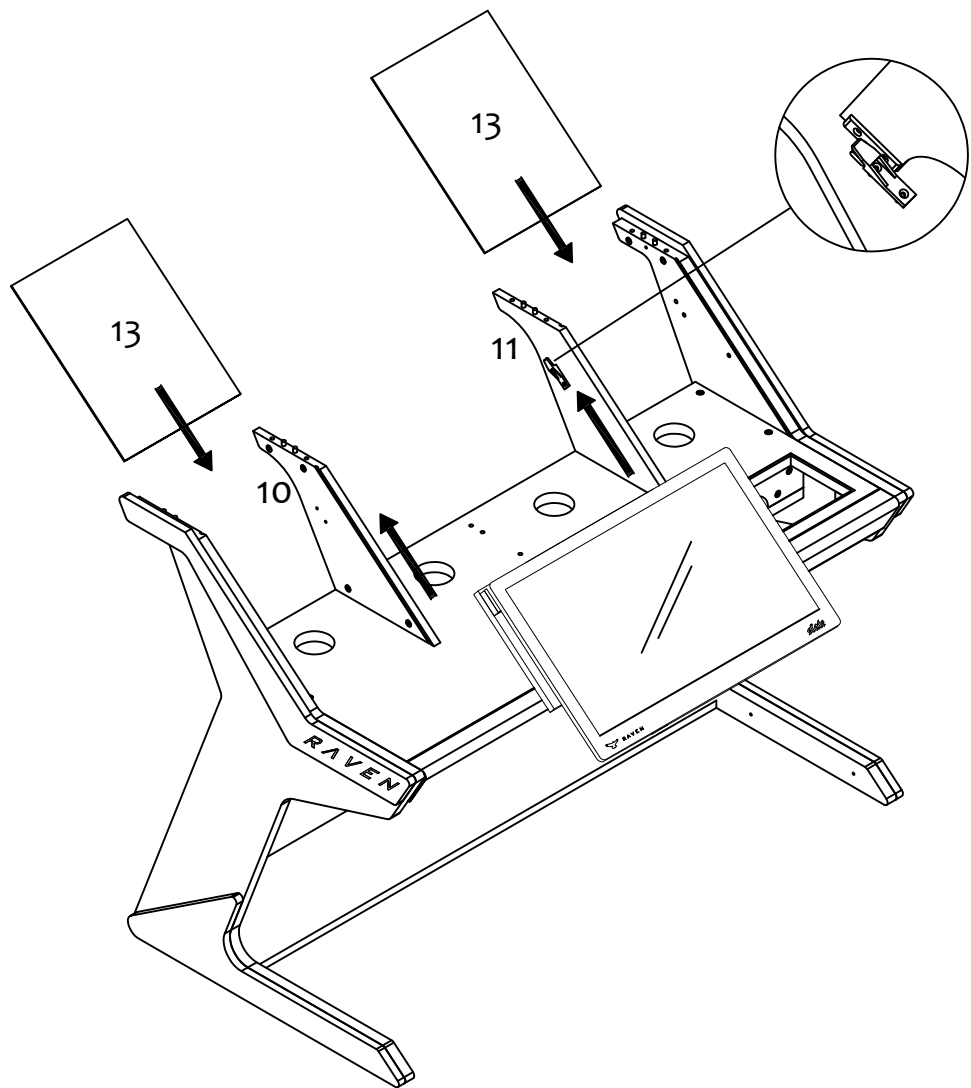
Version B (2 MTis)



Step 9

Version A (1 MTi)

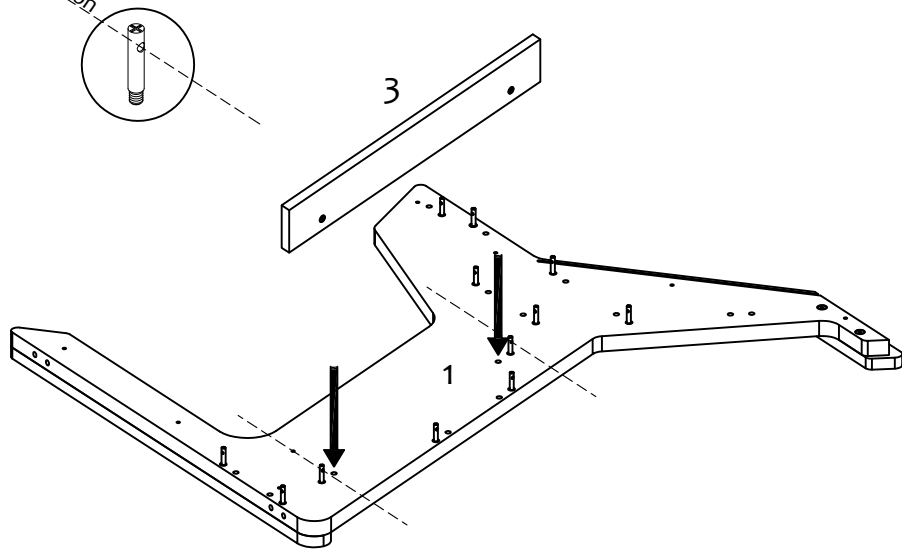




Step 1

Version A (1 MTi)

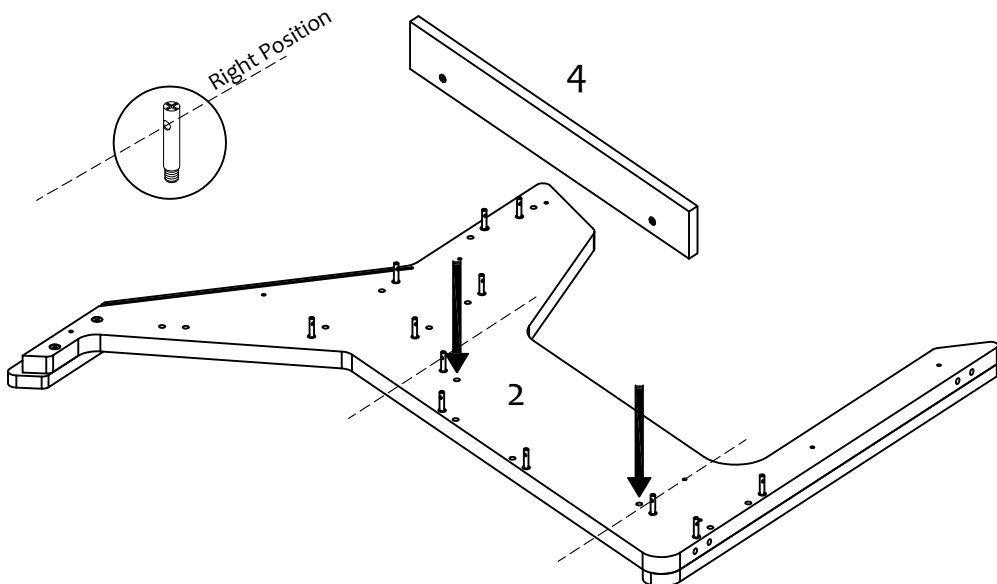
Right Position



Step 2

Version A (1 MTi)

Right Position



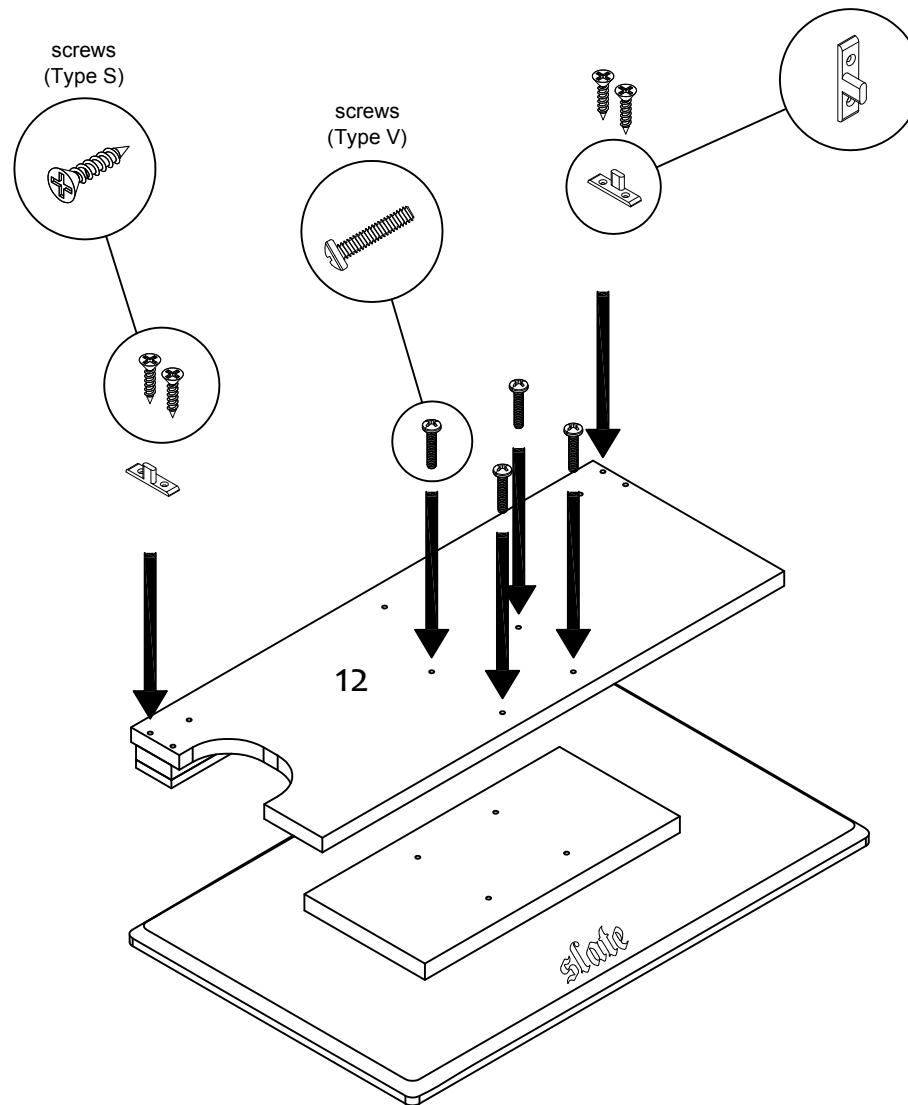
Step 7

Version A (1 MTi)

screws
(Type S)

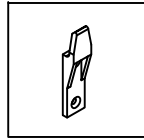
screws
(Type V)

Keku System
(Type K)

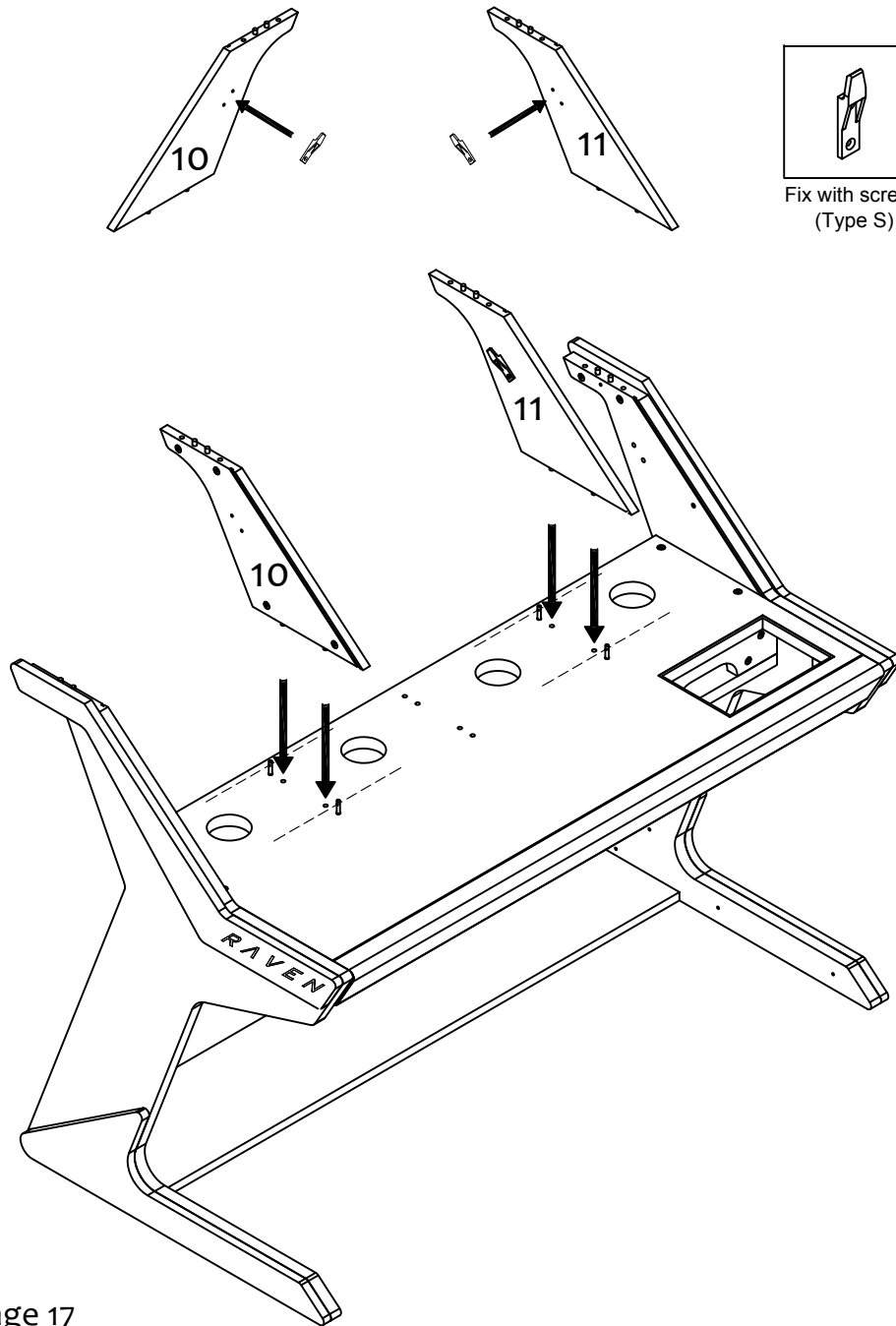


Step 6

Version A (1 MTi)

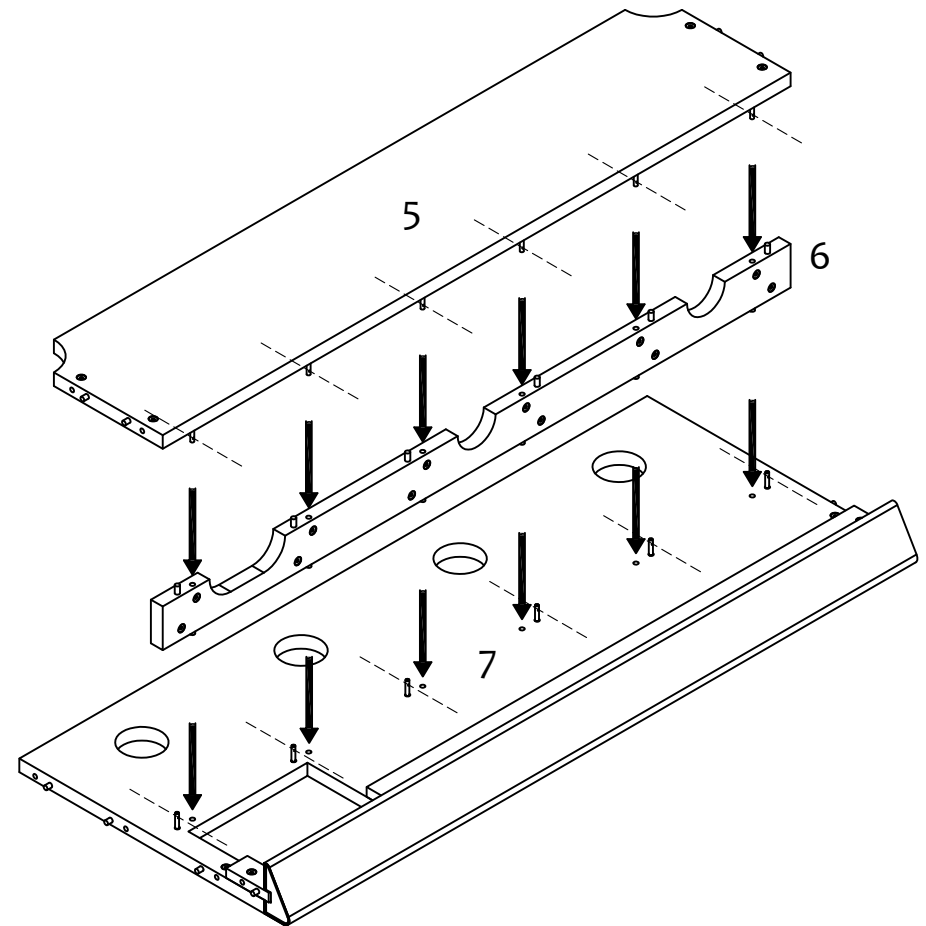


Fix with screws
(Type S)



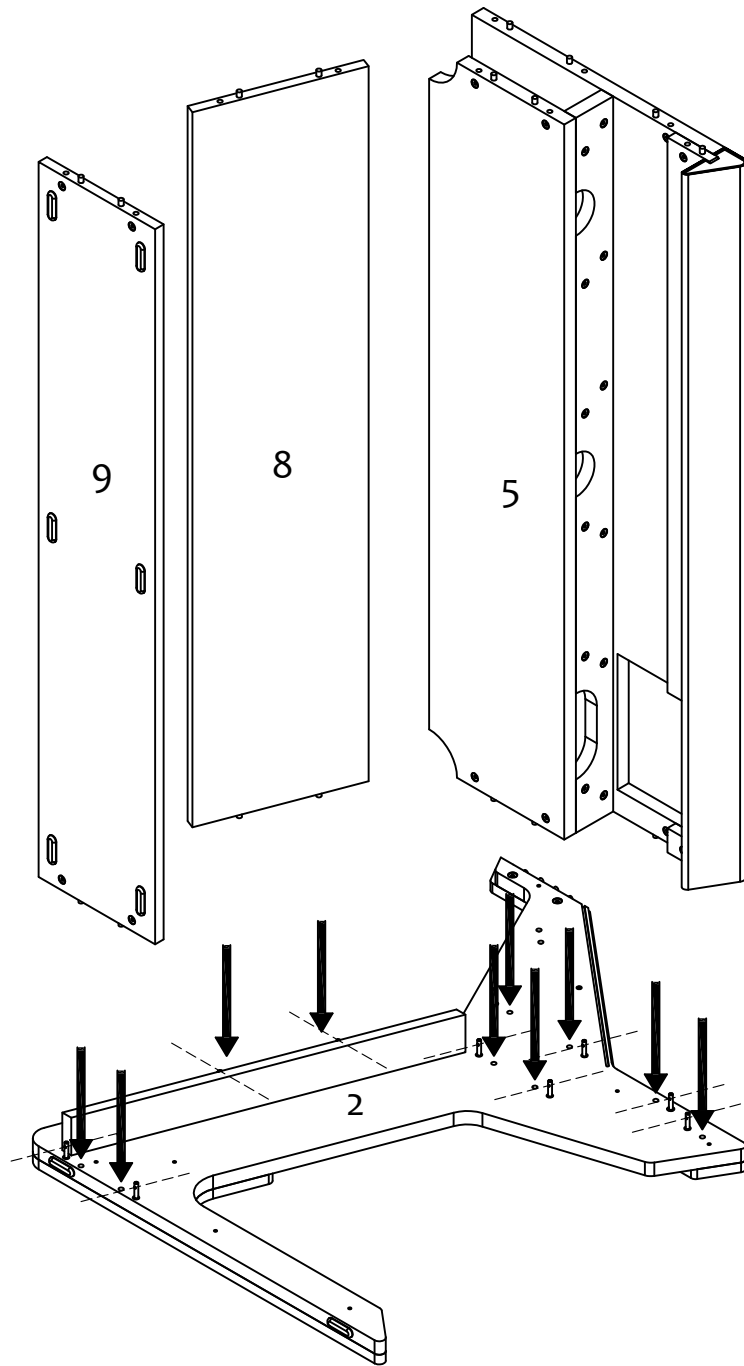
Step 3

Version A (1 MTi)



Step 4

Version A (1 MTi)



Step 5

Version A (1 MTi)

