

KAP-PK2

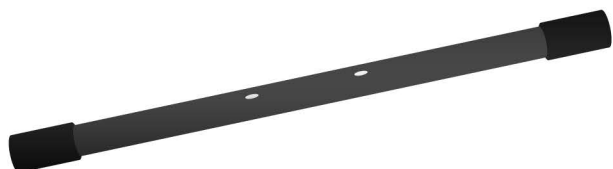
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Keyboard Stand

The following instructions are a rough guide to help you set up your Keyboard Stand correctly. Please check the contents below to see what should be included.

fig.1a



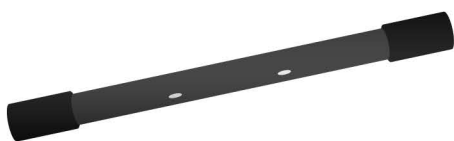
Left Base (Holes Closer Together) x1

fig.1b



Right Base (Holes Further Apart) x1

fig.2a



Left Keyboard Rest (Holes Closer Together) x1

fig.2b



Right Keyboard Rest (Holes Further Apart) x1

fig.3



Back X-Brace x1

fig.4



Front X-Brace x1

fig.5



Bolts x8

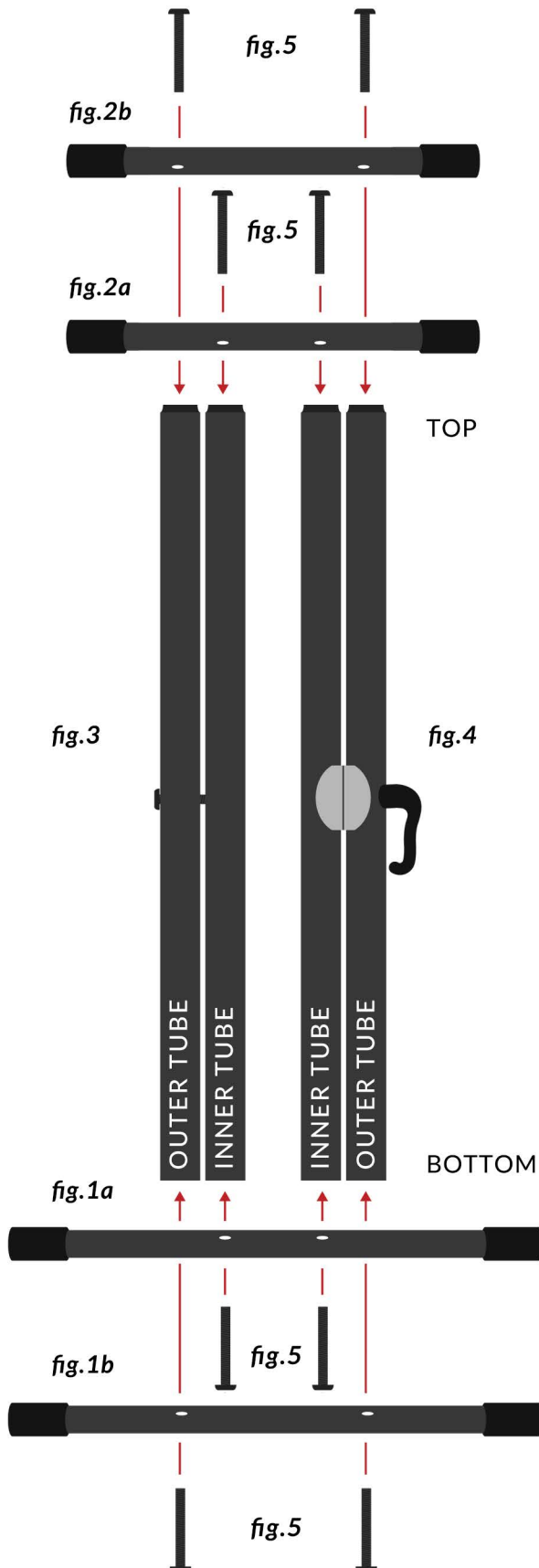
fig.6



Allen Key x1

Notes

The bolts may come screwed into the ends of both X-Braces (fig.3 & fig.4). Using the allen key provided ensure that all bolts are removed before assembly.



Before Assembly

Before assembly, take all of the contents and spread them out onto the floor following the illustration to the left.

Step 1

Firstly, take **fig.1a** and align the holes up with the holes in the inner tubes of the X-Braces (**fig.3 & fig.4**). Then using two bolts (**fig.5**) attach **fig.1a** to the inner tubes of both **fig.3 & fig.4**. When doing this keep the inner tubes elevated to prevent the outer tubes getting tightened to the base.

Step 2

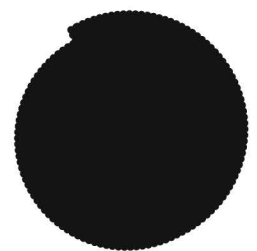
Next, attach the second base. Following **Step 1**, align the holes of **fig.1b** up with the outer tubes of the X-Braces (**fig.3 & fig.4**) and attach using two bolts (**fig.5**). You will now be able to open the stand up using the handle mechanism and place the stand upright.

Step 3

Now that the stand is up right it will make completing the assembly easier. Take the remaining two poles (**fig.2b & fig.2a**) that will be the keyboard rests and align the holes with the holes in the tubes of the X-Braces (**fig.3 & fig.4**). Once all screws are tightened up assembly is complete.

Leveling

Some of the rubber feet at the base of the stand may have a slightly thicker section to them (see left). These are height adjusting rubber feet. If you find yourself having to rest your stand on uneven ground you can remove and switch your feet around, rotating the feet to adjust the balance of your stand.



Height Adjusting Rubber Foot