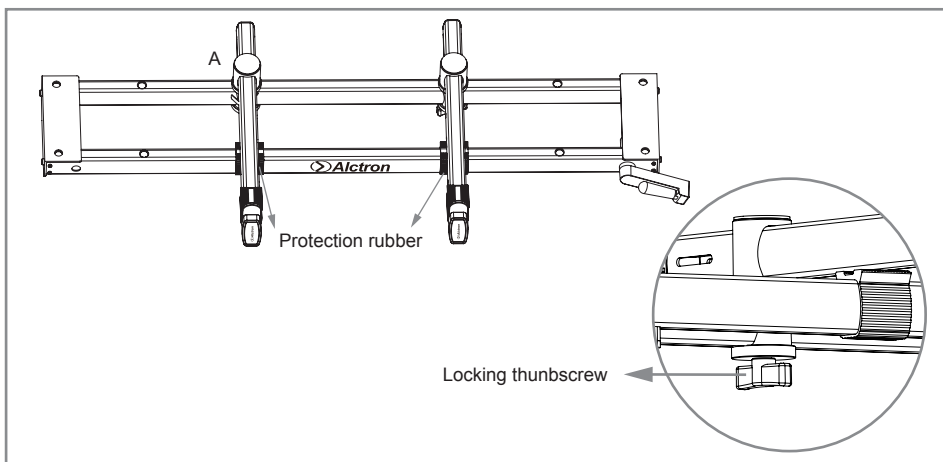
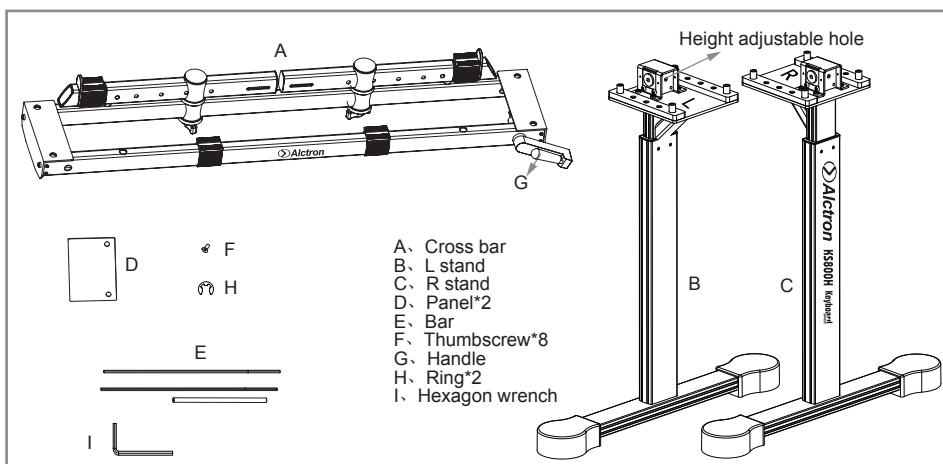


KS800H HEIGHT ADJUSTABLE KEYBOARD STAND

GENERAL INTRODUCTION

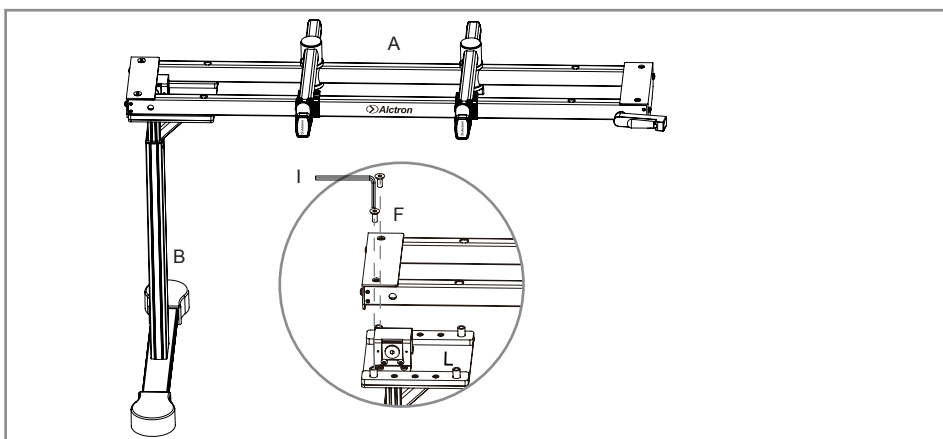
KS800H is a height adjustable handled keyboard stand. Its compact alum tubing construction and large TPR floor protectors make this attractive keyboard stand significant more stable and playing longevity. No matter sitting or standing, adults or children stand height adjustable function ensures keyboard stand applying in most occasions. The adjustable support arms and 1000mm cross bar suits the size of the keyboard. 50kg bearing allows you to performance without any pressure.

INSTALLATION INSTRUCTIONS

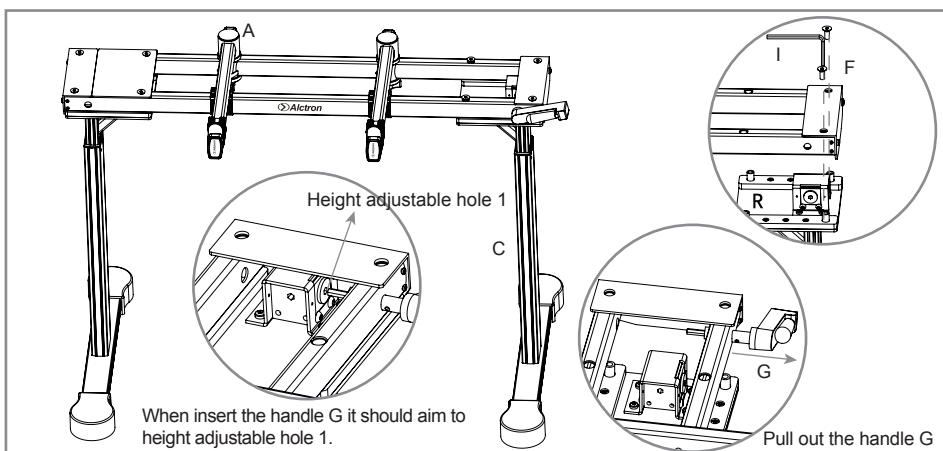


Place the support arm on cross bar A in the proper position via locking thumbscrew (Do not cover the screw hole position).

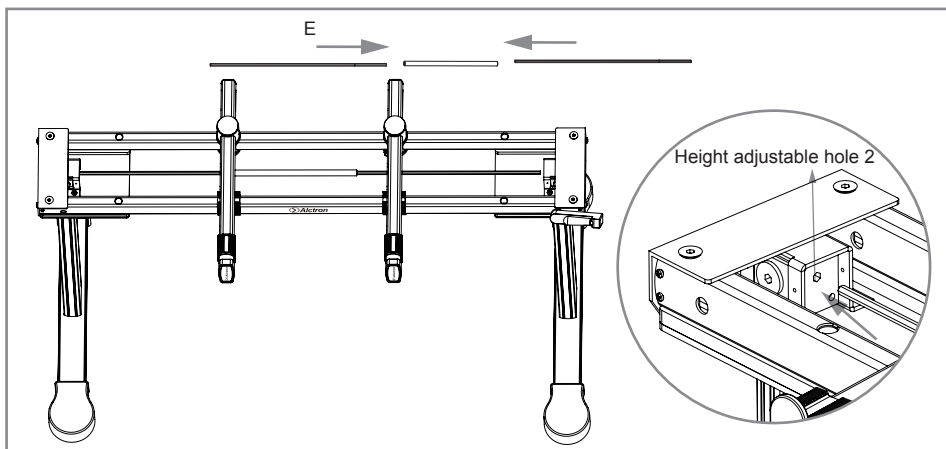
We suggest you still place the support arm on the protection rubber (movable protection on rubber).



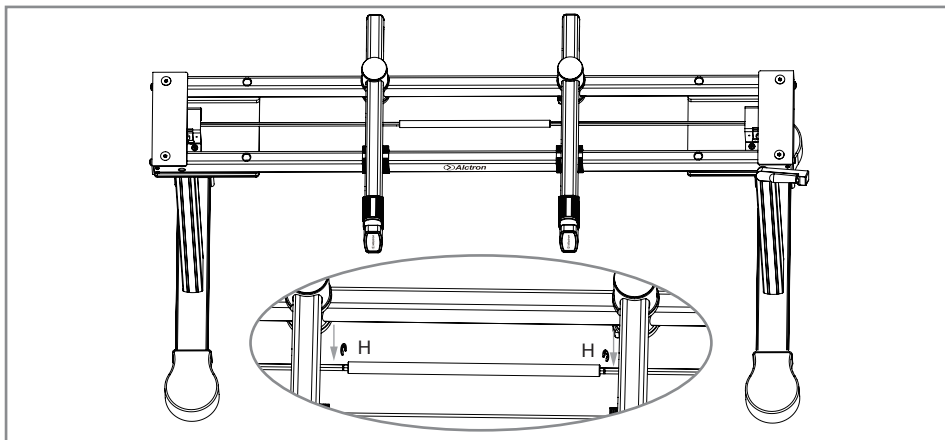
Insert the cross bar A into L stand B, use hexagon wrench I via 2 thumbscrew F to fix it(note: each screw hole should aim in line).



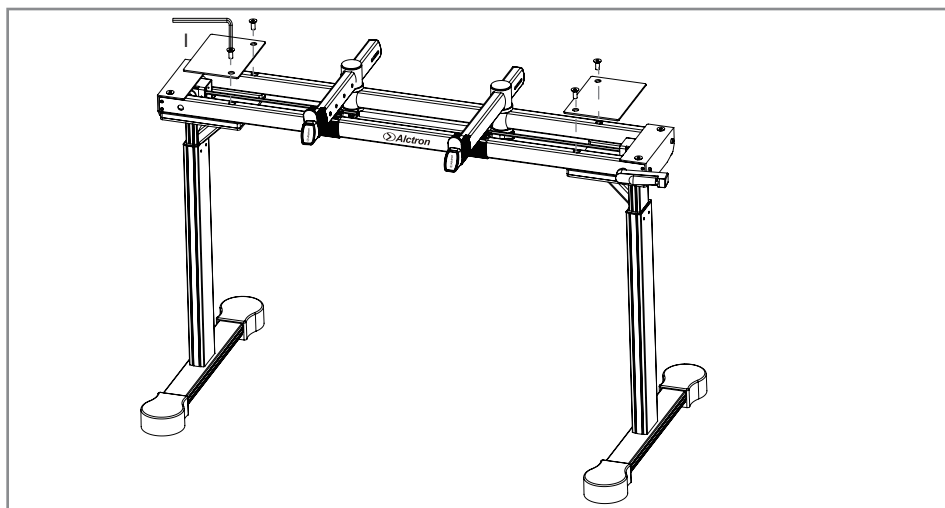
Pull out the handle G before to install the R stand C. Insert the cross bar A into R stand C, use hexagon wrench I via 2 thumbscrew F to fix it(note: each screw hole should aim in line). You should pull the handle G until finish the R stand C.



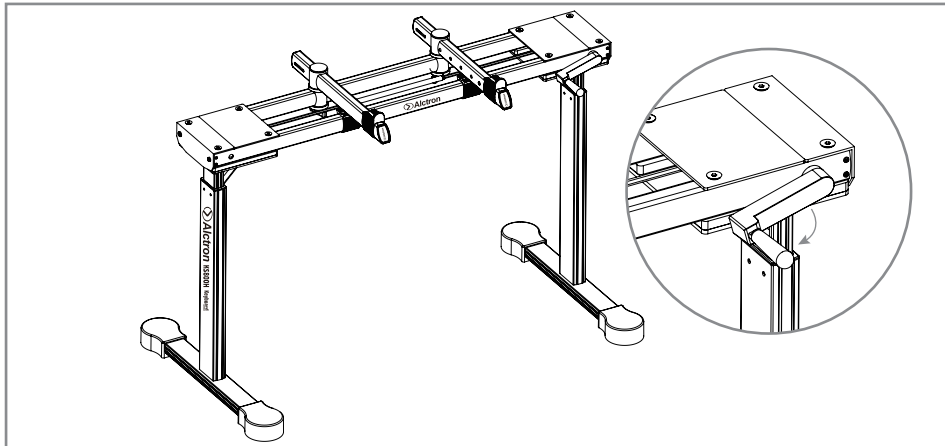
Connet the bar E. Insert one side of bar E into height adjustable hole 2 on L stand B, then insert another side of bar E into height adjustable hole 2 on R stand C.



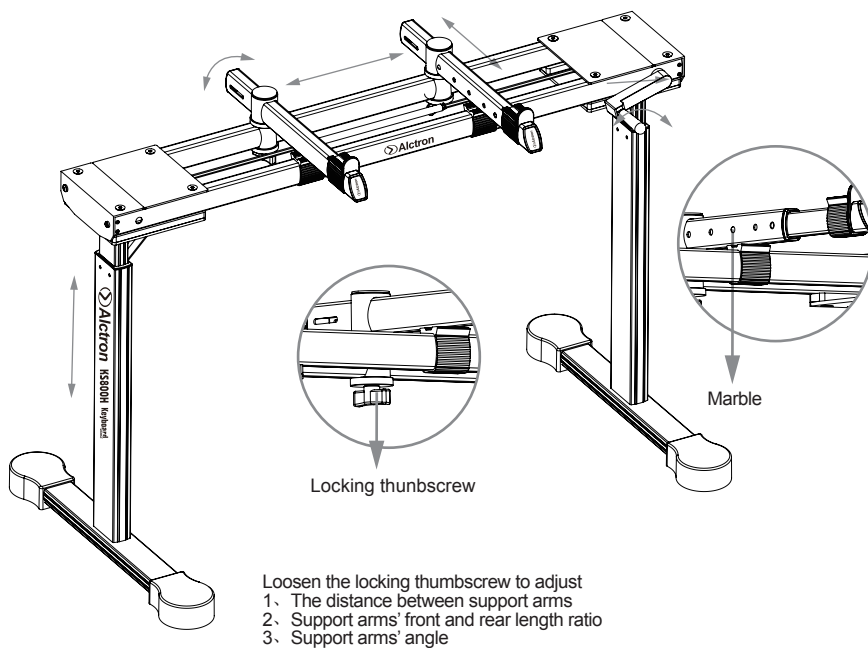
Stretch two side of bar E until you see two slots, inserting 2 ring H into slots, lock it (we suggest you to lock ring via related tool).



Place the panel D into proper position, use hexagon wrench I via 4 thumbscrew F to fix it.



Stretch the handle G as below pic.



Press the marble to adjust the support arms' length(4 levels)

Rotation the handle to adjust the stand height, rotation the handle in clockwise direction increase the stand height and rotation the handle in anticlockwise direction decrease the stand height.

SPECIFICATION

- * Stand height: 700-1150mm(adjustable height about 450mm)
- * Cross bar length: 1000mm
- * Support arm length: 435-575mm(adjustable length about 140mm)
- * Support arm distance: 1-680mm
- * Bottom bar length: 600mm
- * Max bearing: 50kg
- * Net weight: 9.7kg

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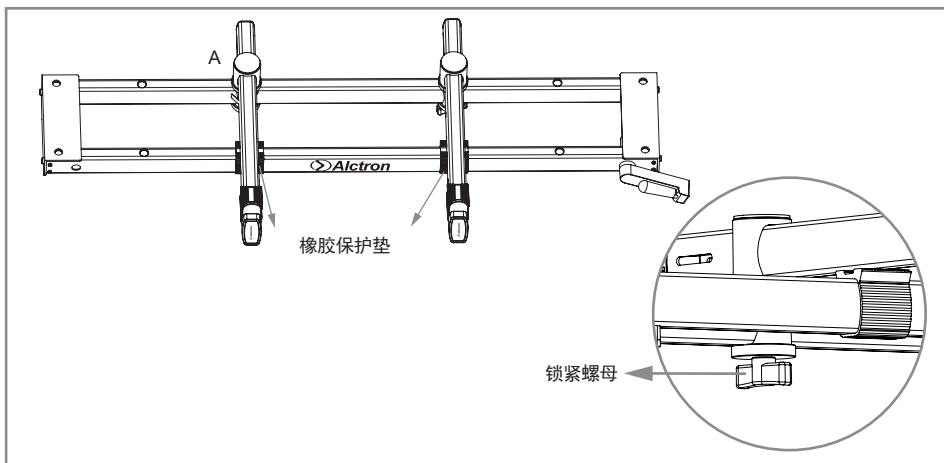
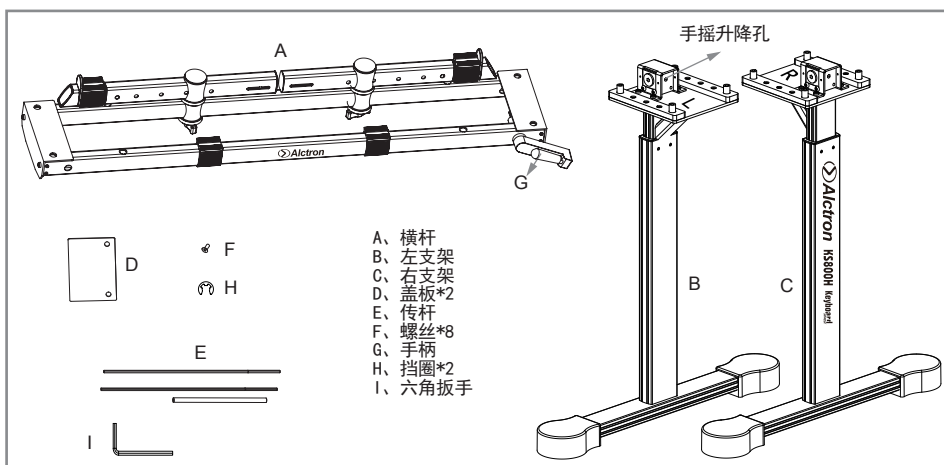
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 www.alctron-audio.com

KS800H高度可调电子琴支架

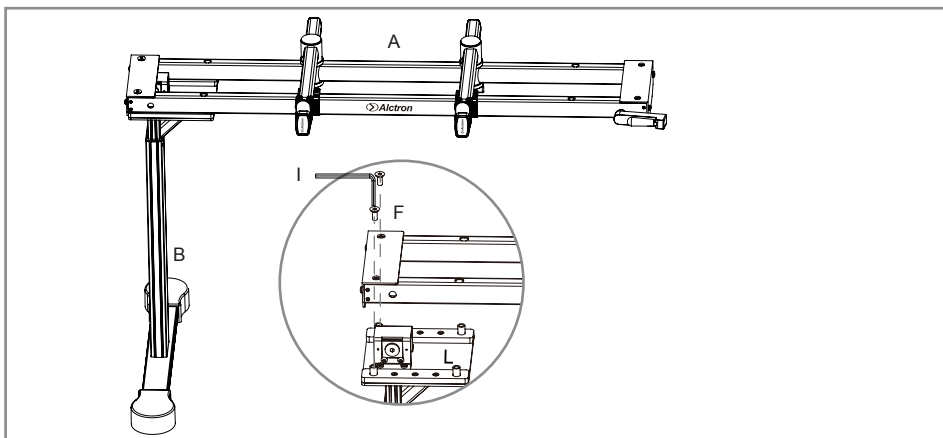
产品介绍

KS800H是一款手摇式高度可调电子琴支架。采用优质加粗的铝管和TPR防滑脚垫，整体构造坚固牢靠，使用寿命长。无论您是坐着还是站着，成人还是小孩，可升降的支架高度适用于更多的场合和人群。长度角度可调节的支撑臂配合1000mm的横杆适合不同尺寸的键盘。50kg的承重能力让你随心使用，无需任何担心。

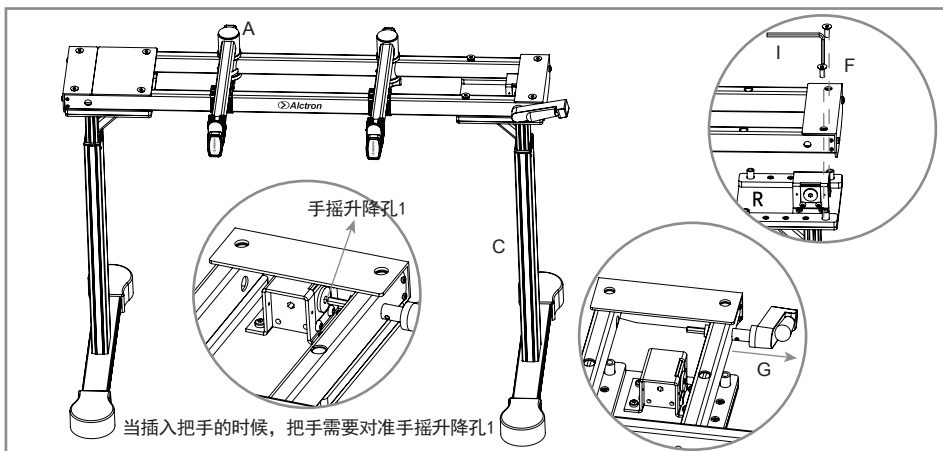
安装说明



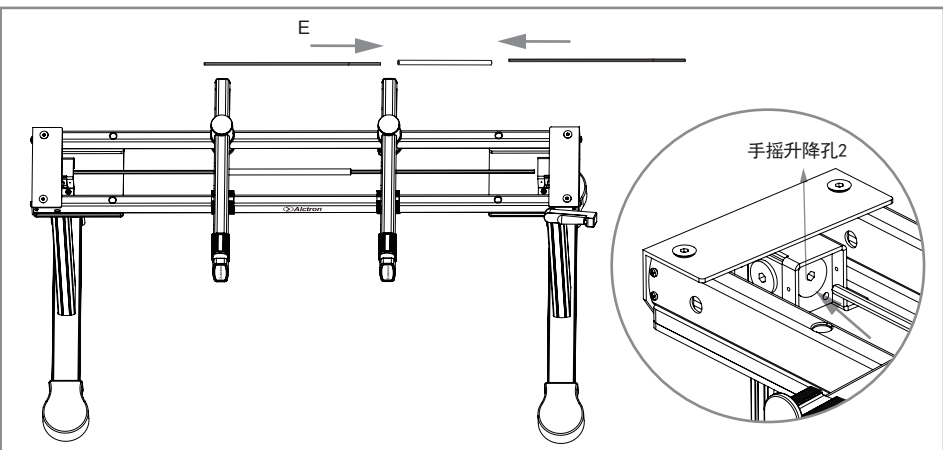
拧松锁紧螺母，将横杆A上的支撑臂放置于合适的位置（不遮住螺丝孔位即可）。
我们建议您将支撑臂始终放置于橡胶保护垫上（橡胶保护垫可移动）。



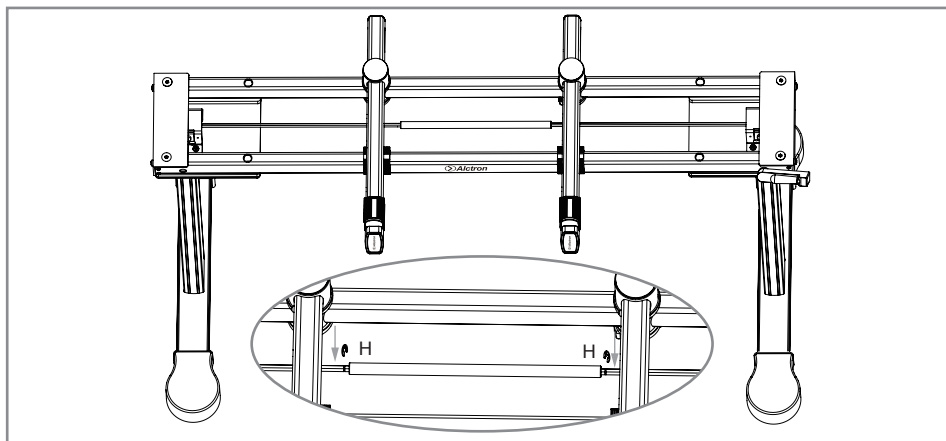
将横杆A放置于左支架B上，随后用六角扳手I将两颗螺丝F固定（注意：各个螺丝孔位要对齐，先不要锁太紧，如果最后需要调整孔位可以一起锁紧）。



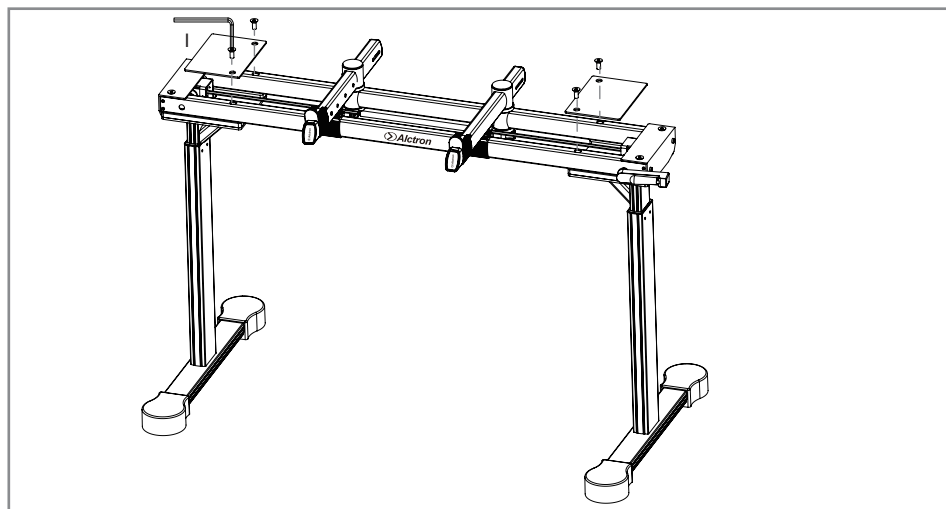
安装右支架C前要把把手G拉出来。将横杆A放置于右支架C上，随后用六角扳手I将两颗螺丝F固定（注意：各个螺丝孔位要对齐，先不要锁太紧，如果最后需要调整孔位可以一起锁紧）。您需要一直拉着把手G直到右支架C安装完成。



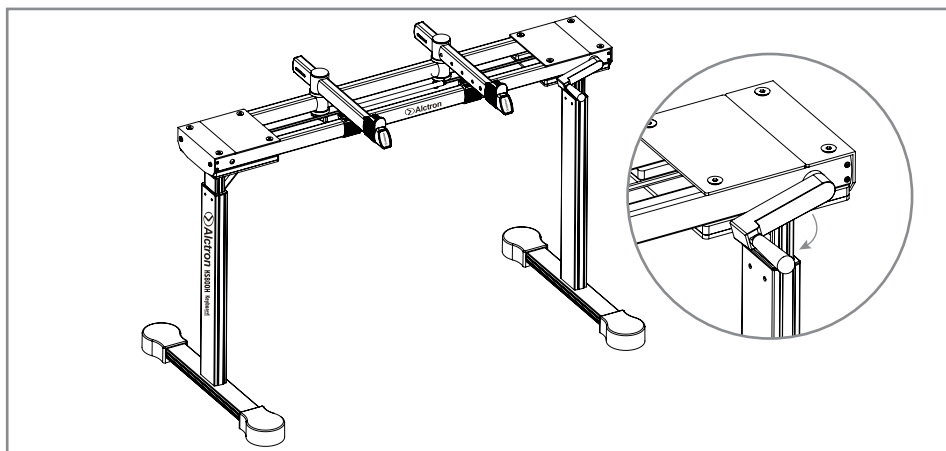
连接三段传杆E，将传杆E的一端插入左支架B的手摇升降孔2，随后传杆E的另一端插入右支架C的手摇升降孔2。



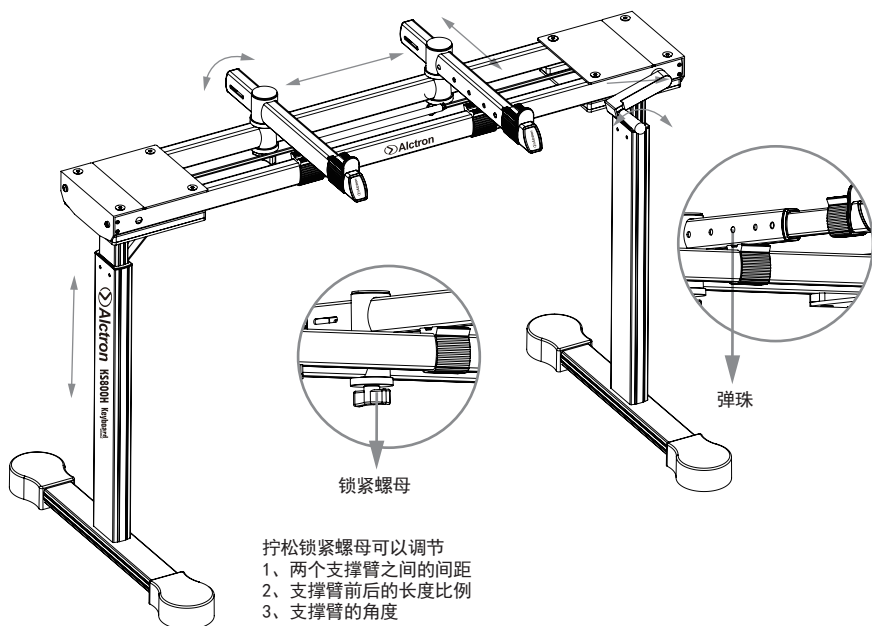
分别将传杆E的左右拉伸，直到看见两个卡槽，随后将两个挡圈H插入卡槽锁紧（建议将挡圈用工具收口）。



将盖板D放入相应位置用六角扳手I将四颗螺丝F锁紧。



使用时将手柄打开如上图即可。



按下弹珠可以调节支撑臂的长度（4个档位）

摇动手柄可以调节支架的整体高度，顺时针旋转增加支架的高度，逆时针旋转降低支架的高度。

产品参数

- * 支架高： 700-1150mm（可调高度大约为450mm）
- * 横杆长： 1000mm
- * 支撑臂长度： 435-575mm（可调长度大约为140mm）
- * 支撑臂间距： 1-680mm
- * 底杆长度： 600mm
- * 最大承重： 50kg
- * 净重： 9.7kg

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