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### Operating instructions



Fig. 1: 02150-00 PHYWE Demo Physics board with stand

### PURPOSE AND CHARACTERISTICS

Demo physics board with rack for holding magnetically adhered components.

**Attention! Only use water-soluble pens for labeling!**

### ASSEMBLY NOTE

To attach the adjustable feet to the board, use the parts in fig. 2, which are included in the delivery.

The feet are already pre-assembled, these must be attached to the adhesive board as shown in fig. 3.

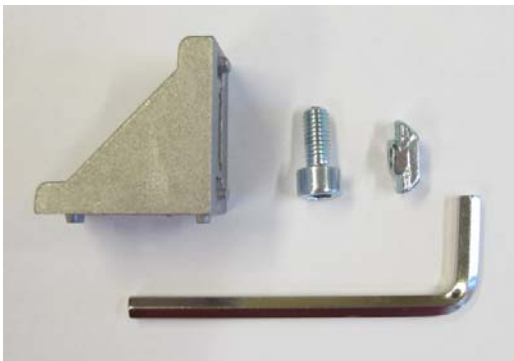


Fig. 2: Scope of delivery of fixing material



Fig.3: Fastening the adjustable foot to the adhesive panel

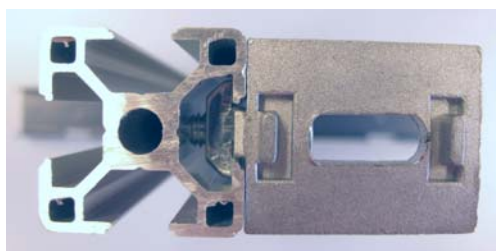


Fig.4



Fig. 5

Fig. 4 and 5: Fastening the angle bracket with the help of the hammer nut and hexagon socket screw. Make sure that the hammer nut is inserted into the profile from above and that it sits horizontally in the profile.