

18810 Table-Style Keyboard Stand »Omega«

- An appealingly designed practical and very stable keyboard stand
- Load capacity: 80 kg
- Four point support with protective rubber discs
- Support arms width: 180, 300, 420, 550, 670, 790 mm, depth: 345 mm
- Adjustable height from 600 – 1020 mm in 28 stages, comfortable and quick with engage and lock knobs
- Weight: 9.5 kg
- Optional add-ons:
18811 Stacker for a 2nd Keyboard or Laptop
18814 Adapter
18815 Laptop Holder

Thank you for choosing this product. This instruction manual informs you about the important steps to set up and handle the product. We recommend to keep the manual in a separate place for a possible later use.

SAFETY NOTES

- Tighten the screw connections **1, 3, 5**
- The engage and lock knobs **5** must always be engaged
- The leg frames **6** must always be set at the same height
- The long side of the support arms must be above the long side of the table legs
- Ensure the ground is level and suitable for the keyboard stand
- Max. height has been reached when a leg frame has been extended to STOP; See the section on HEIGHT ADJUSTMENT
- There is an inherent hazard of pinching when adjusting this product. Please take care when assembling and disassembling the keyboard stand.

ASSEMBLY INSTRUCTIONS

COMPONENTS

- 1** Carriage bolt M6 x 60 mm (2x)
- 2** Keyboard support arms (2x)
- 3** Fixing nuts M6 with washers ø 6.4 mm (2x)
- 4** U frame with cable ties
- 5** Engage and lock knobs (2x)
- 6** Leg frame left
- 7** Leg frame right
- 8** Bumpons (4x)

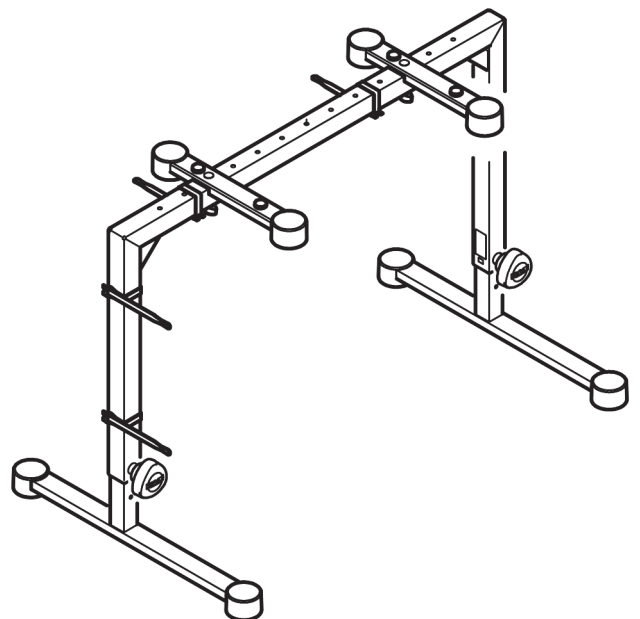
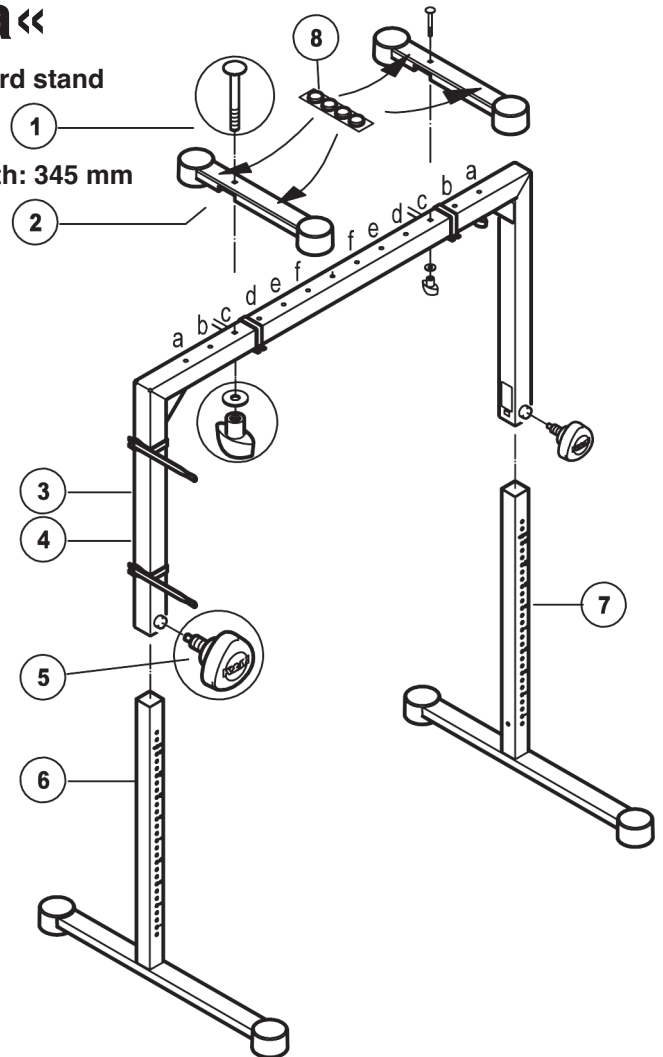
ASSEMBLY

A Assemble leg frames **6, 7** with U frame **4**

- Slot right leg frame **6** (holes on outer side) in the U frame **4**. Adjust and fix at the desired height by screwing in the engage and lock knob **5**.
- NOTE:
The pin of the engage and lock knob **5** must be submerged in a bore hole of the leg frame **6** before being tightened.
- Assemble the second leg frame likewise.
Take care to adjust to the same height (use scale).

B To fix the support arms **2** to U frame **4**.

- First of all decide at where the support arms are going to be placed and which of the six bore holes you are going to use:
a, b, c, d, e or **f**.
- Then place a support arm **2** at the required positions on the U frame **4**.
- Slot a carriage bolt through a support arm **2** and U frame **4** and fix using a fixing nut and washer **3**.
- Attach the second support arm in the same way as the first support arm in position **a, b, c, d, e** or **f**.
- If required attach Bumpons **8** at the required places.



USE NOTES / FUNCTIONS

HEIGHT ADJUSTMENT PROCEDURE

Turn the keyboard table around and upside

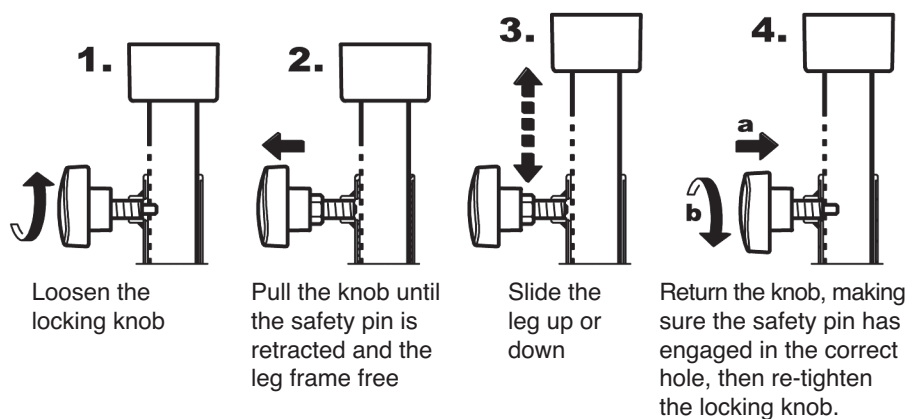
- Hold one leg frame
- Adjust following instructions in **Figs. 1-4**
- Repeat for the second leg frame



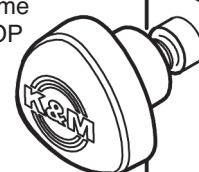
The height of the table can be adjusted to 28 levels in 15 mm stages.

420

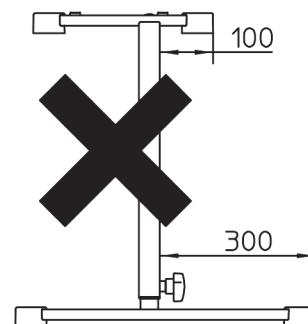
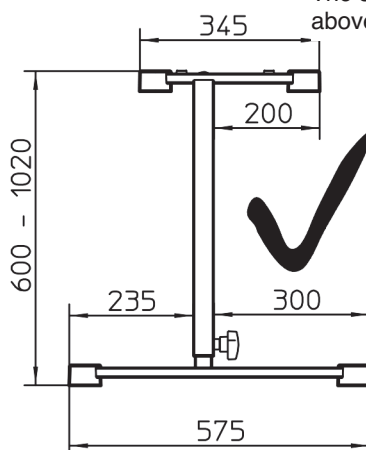
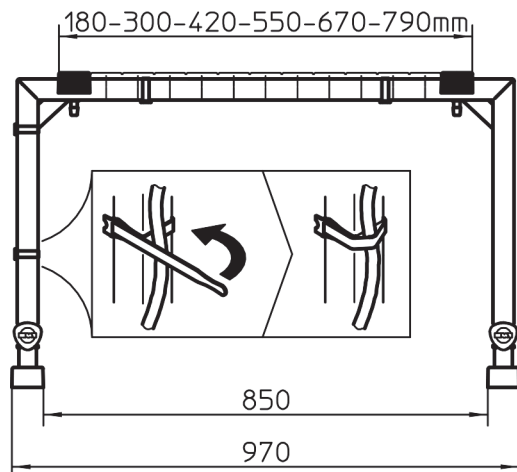
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The leg frame holes are marked, making it much easier to position the leg frames at the same height. The STOP indicator shows the maximum pull-out length.



DIMENSIONS



NOTE

The support arms must have the longer side above the longer side of the leg frames.

CHECKS, MAINTENANCE, CLEANING

- Ensure the keyboard stand is on level ground for maintenance work and be aware of potential hazards
- Use a non-scouring cleaning formula and preferably a slightly damp cloth for cleaning

(FF) FAULT FINDING and (R) REPAIR

FF: Keyboard table wobbles

R: Re-tighten the screw connections and check the ground/make sure the ground is level.

FF: Keyboard table stands at an angle

R: Set the leg frames to the same height (same marking).

TECHNICAL DATA / SPECIFICATIONS

Materials	Base components: tubes, screws, discs - steel powder coated/zinc plated/nickel plated, black Plastic components - PA, TPE, black	Weight	Net: 9.5 kg
		Packing	One carton: L x W x H - 960 x 630 x 59 mm
Dimensions	Outer: W x D x H - 970 x 575 x 600-1020 mm Support arms: W x D - 180/300/420/550/670/790 x 345 mm	Accessories (optional)	18806 Trolley for Keyboard Stands 18811 Stacker for a Second Keyboard or Laptop 18814 Adapter 18815 Laptop holder