

To reduce environmental impact, optimize transport and limit logistics costs, the **OP600008 OPTIMA mayo table** comes in an eco-optimized design, delivered in pre-engineered component for easy final assembly.



This design allows for **compact and optimized packaging**, reducing the transported volume and associated emissions, while maintaining the **robustness and stability of a monobloc mayo table once assembled**.

Simple & fast assembly, thanks to the screws and Allen key all conveniently included.

Stainless-steel structure

High resistance to corrosion, disinfectants and intensive use in veterinary environments.

Stable tripod base

Excellent stability through optimal weight distribution, suited for daily handling.

Ergonomic adjustable height

Simple and quick adjustment for optimal working comfort.

Fluid and secure mobility

Swivel casters and rimmed tray for easy movement and safe use.



In the box, you will find:

- **1 main upright** with an engraved bracket with the VETINOX logo (the upright is drilled to fit the knob)
- **1 inner tube** (height adjustment tube which slides into the main upright)
- **1 upper upright with a right-angle bent end** (4 holes) for fixing under the tray (aligned with the tray supports)
- **1 tripod base** with 3 axles for the casters
- **1 stainless-steel tray** with raised edges and reinforcement frame
- **3 casters** that attach to the end of each leg of the base



In the plastic bag:

- **1 clamping knob** to adjust the telescopic height of the tray
- **3 round-head stainless-steel screws** to secure the top of the base to the frame under the tray
- **1 Allen key** to permanently tighten the structural screws

Attaching the upper upright to the tray:

1. Take **2 round-head screws** and the **Allen key** from the bag.
2. Take the **upper upright with the right-angle bent end** (4 holes).
3. The **rimmed tray** is upside down in the box so that the reinforcements on the underside are immediately accessible.
4. **Position the bent upright**, orienting the side with the long slot towards the tray holes. Make sure that **the larger-diameter holes face outward** (on the side opposite the centre of the tray).
5. Adjust so that the **holes in the upright** are properly aligned with those in the tray.
6. Insert the screws and tighten using the Allen key.



Upper upright with right-angle bent end



Do not tighten fully before checking alignment.



Fitting the casters:

1. Move the tray away from the assembly area, then remove the bubble wrap protecting the tripod base (3 caster axles).
2. Take a caster and position it facing the axle with the **protruding screw**.
3. Push the caster onto the axle.
4. **Press firmly** until fully clicked into place. A slight "**click**" should be heard, indicating that the caster is correctly secured.
5. Repeat the process for the other two casters.



Check that each caster is securely held and rotates freely before use



Attaching the main upright to the tripod base:

1. Take the main upright with the engraved bracket with the VETINOX logo and the drilled hole for the knob.
2. Turn the tripod base fitted with the casters upside down.
3. Insert the main upright into the base fixing slot (reference: round shape with two lateral notches), orienting the bracket with the logo facing downward.
4. Insert the screw from underneath to secure the upright to the base.
5. Hold the upright in position while tightening to ensure proper alignment.
6. Turn the assembly the right way up, then finish tightening, using the Allen key.

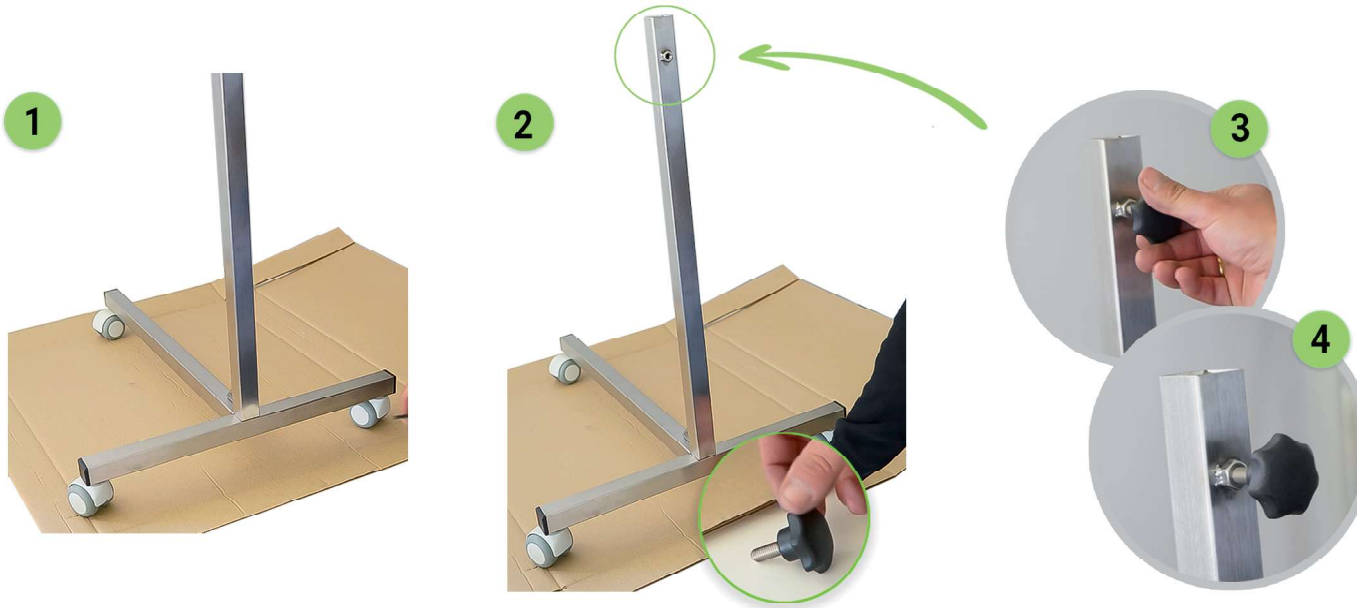


Check that the upright is fully engaged in its housing before tightening.

Attaching the clamping knob:

1. Place **the assembly the right way up** on the assembly surface.
2. Take **the clamping knob**.
3. Insert the knob into **the hole located at the top of the main upright** (bracket with logo).
4. Screw in **clockwise** until fully in place.

At this stage, the tripod base is fully assembled.



Do not tighten fully at this stage,
so as to allow height adjustment later.

Final assembly & height adjustment:

1. Insert the **upper tube** (tray support) into the **main upright**.
2. **Slide the tube to adjust the tray height** as needed. Hold the tray during this operation to prevent any tipping.
3. **Align all components correctly** so that the tray is perfectly level.
4. **Tighten the clamping knob until the tube is locked.** Do not overtighten to preserve the adjustment system.

Check that the tray is level, stable and properly secured.

If necessary, readjust the height and re-tighten the knob.

Your mayo table is now ready for use.

