

In order to reduce environmental impact, optimize transport and limit logistics costs, **the height-adjustable surgery bridge table OP110100 OPTIMA** 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 surgical bridge table once assembled**.

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

Secure work surface

Stainless-steel tray with raised edges (825 x 495 mm) to prevent instruments from falling during surgical procedures.

Precise height adjustment

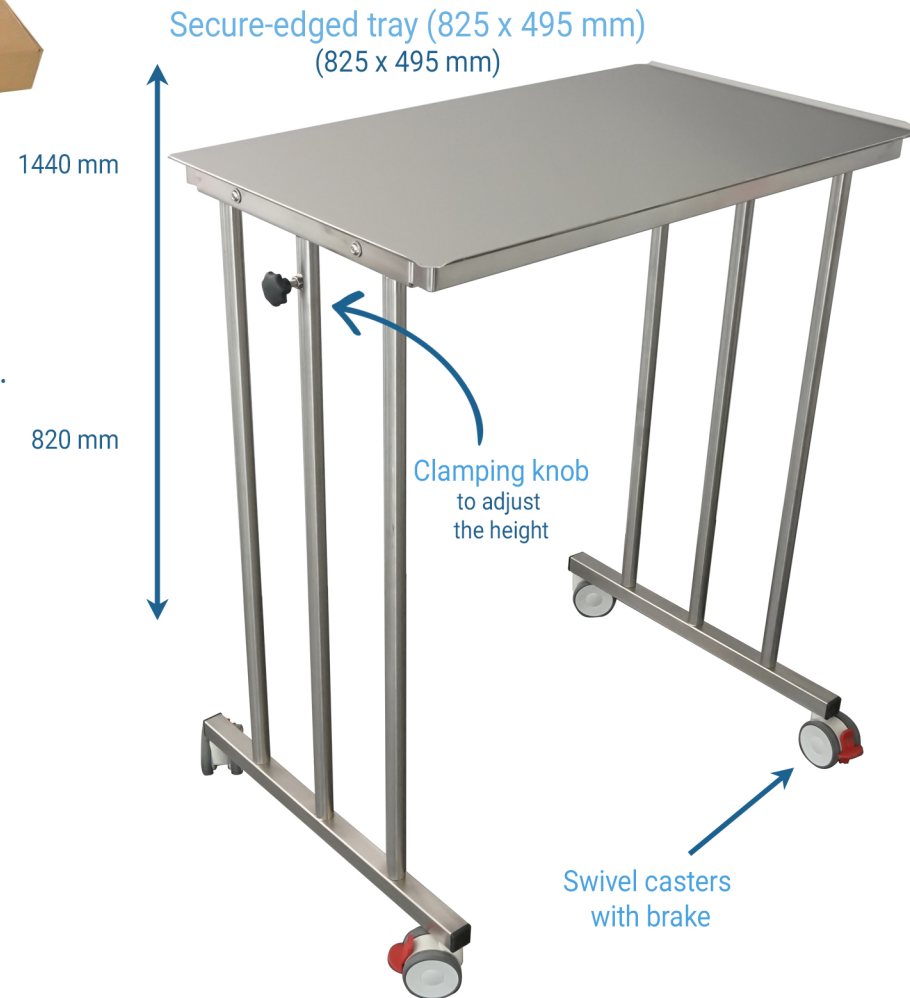
Simple adjustment from 820 mm to 1440 mm to adapt to all operating room configurations and surgical table heights.

Controlled mobility

Sturdy casters all with locking system for smooth movement and perfect immobilization during surgical procedures.

Stable and durable structure

Stainless-steel construction adapted to demanding medical environments (hygiene, resistance, longevity).



Inside the box, you will find:

- 1 **stainless-steel tray with raised edges**, fitted with a reinforcement frame
- 2 **side uprights** (structures made up of three tubes)
- 2 **upper uprights with casters** (mobile parts that slide into the side uprights)

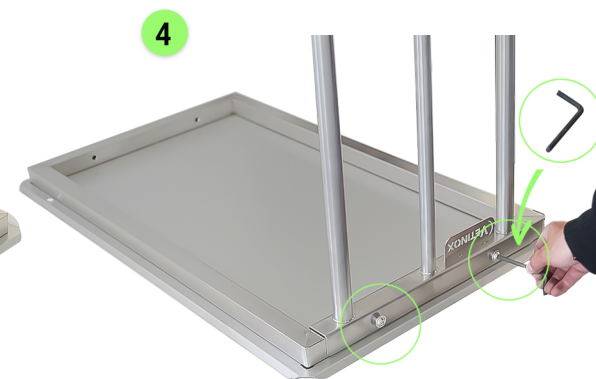
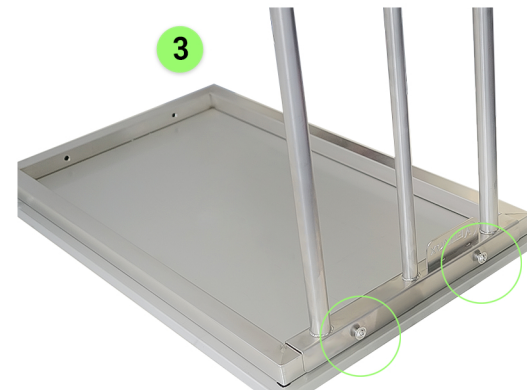
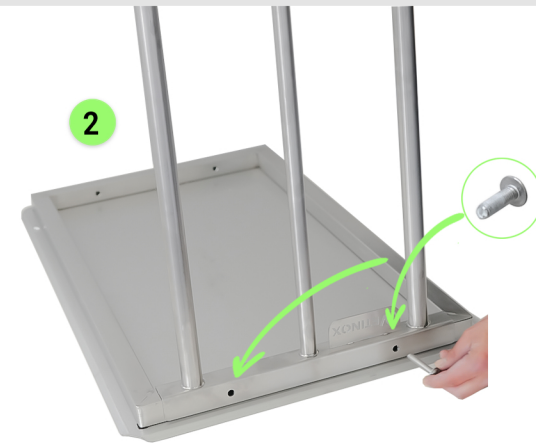


In the plastic bag:

- 2 **clamping knobs** for adjusting the telescopic height of the tray
- 4 **round-head stainless-steel screws** for securing the side uprights to the tray
- 1 **Allen key** to permanently tighten the structural screws

Attaching the side uprights:

- 1. Position the tray:** place the tray upside down on a flat surface (with the underside facing up towards you).
- 2. Fit the uprights:** position the two side uprights (structures made up of three tubes) on each side of the tray.
- 3. Align the holes:** carefully align the holes in the uprights with those in the reinforcement tubes located underneath the tray.
- 4. Secure:** Insert the 4 round-head screws into the designated holes, then tighten using the Allen key to secure the uprights to the tray.

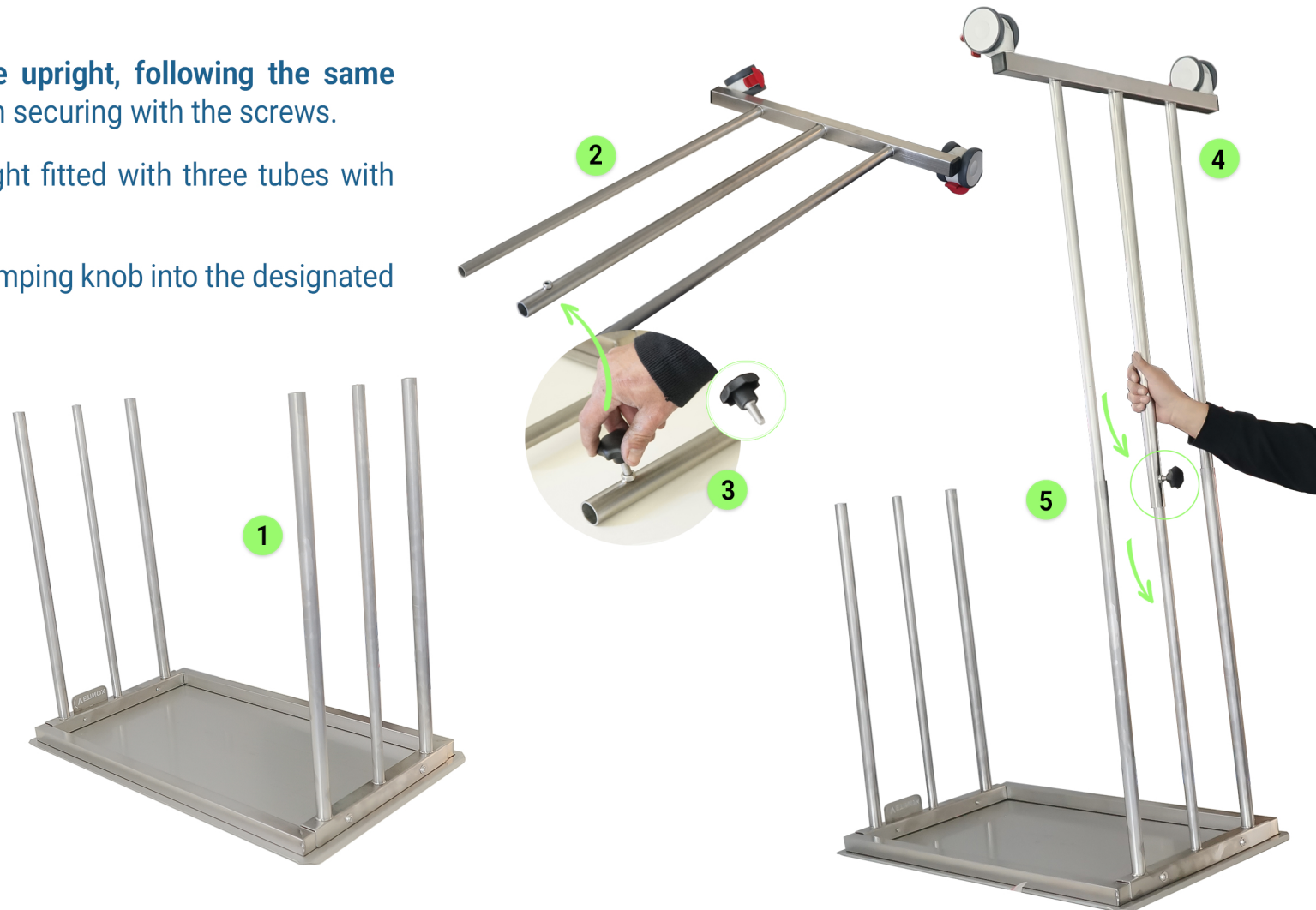


Stainless-steel tray
with raised edges & reinforcement
frame, shown upside down

Do not fully tighten the screws until all fixings have been positioned.

Assembling the mobile structure:

1. Repeat the process for the second side upright, following the same steps: positioning, aligning the holes, then securing with the screws.
2. Prepare the upper upright: take the upright fitted with three tubes with casters (mobile part with red brakes).
3. Install the adjustment knob: Insert the clamping knob into the designated hole on the central tube of the upright.
4. Join the two parts: position this upright above the already secured structure, then insert the three tubes into the corresponding tubes on the lower uprights.
5. Adjustment: slide the assembly to the desired height, then tighten the knob to lock the position.



Make sure all three tubes are fully engaged simultaneously before tightening the knob.

Repeat the process with the second upper upright fitted with casters:

Repeat the process with the second upper upright fitted with casters.

- 1. Insert the three tubes** into the lower structure
- 2. Adjust the height** according to your needs
- 3. Tighten the knob** to lock the position
- 4. Ajustez la hauteur** de la table selon vos besoins
- 5. Put the table upright** into the working position

The table is now ready for use.

Make sure the upright is fully seated in its housing before tightening.

