

In order to reduce its environmental impact, optimize transportation and reduce logistics costs, our OP300000 examination table is now available in an eco-efficient design, delivered in pre-engineered components for easy final assembly.

This design enables compact, less bulky packaging, generating fewer transport-related emissions while preserving the sturdiness and stability of a single-piece table, when assembled.

Assembly is simple and fast thanks to the screws and Allen key all conveniently included.

- **Stainless-steel structure**

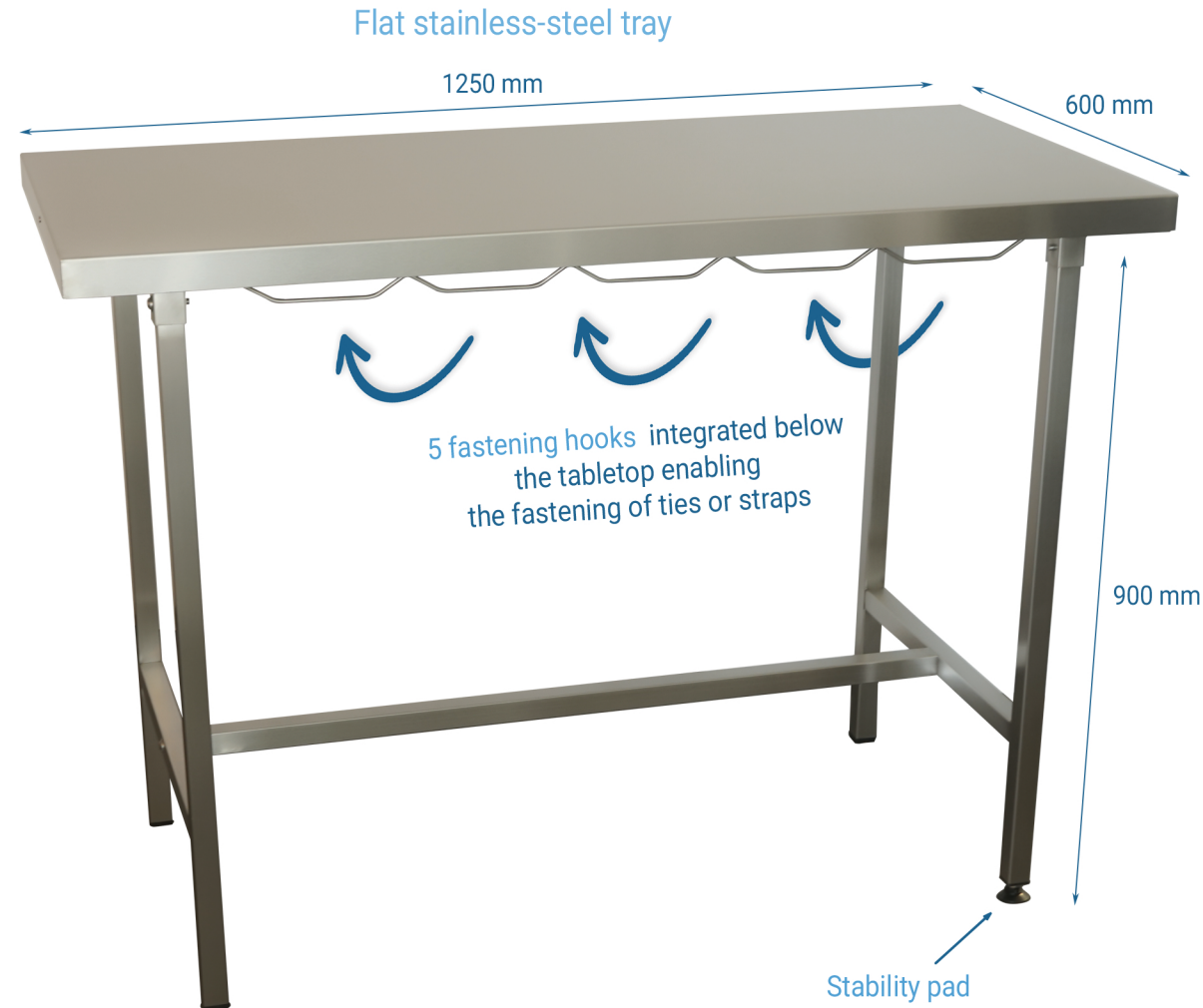
High resistance to corrosion, to disinfectants and intensive use in veterinary environments.

- **Reinforced chassis with crossbar**

Excellent lateral stability even when manipulating heavy or agitated patients.

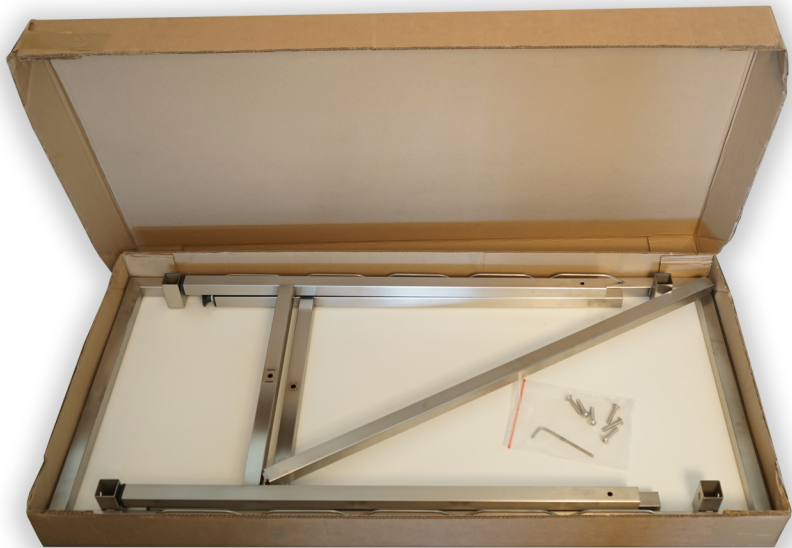
- **Secure mechanical assembly**

Integrated threaded tubes enabling a precise screwing and a durable gap-free assembly for the future.



In the cardboard box you will find :

- 1 x stainless-steel tabletop delivered flat, stainless-steel side face down,
- 2 x side uprights (foot frame),
- 1 x crossbar,
- 6 x fixing screws (including 2 x longer lateral ones),
- 1 x Allen key (unique for all 6 screws).



Assembly instructions :

Recommended assembly right inside the cardboard box, leaving the table upside down

1. Préparation

Open the cardboard box and leave the stainless-steel tabletop inside face down.

Take out only:

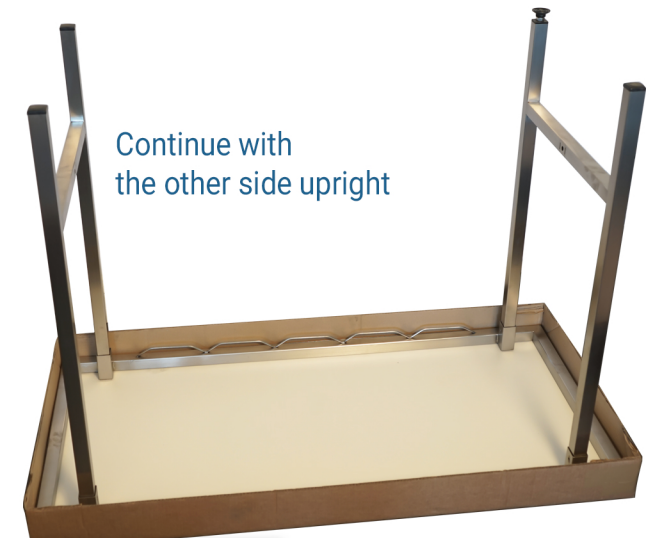
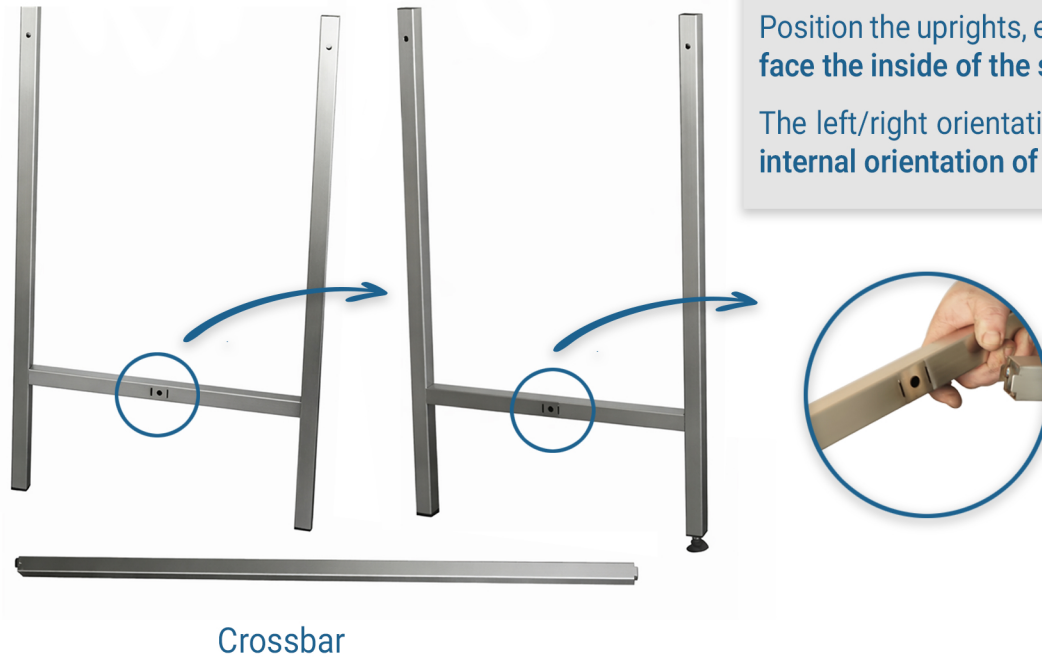
- the 2 x side uprights,
- the crossbar,
- the screws and the Allen key.

This method helps preventing scratches and eases assembly.



2. Installing the side uprights :

- Position the two table uprights on each side of the tabletop.
- **Insert the ends of the uprights into the dedicated cavities on each side under the top.**
- The square tubes are deburred and adjusted enabling smooth assembly without forcing.
- Please check that both uprights are inserted correctly.

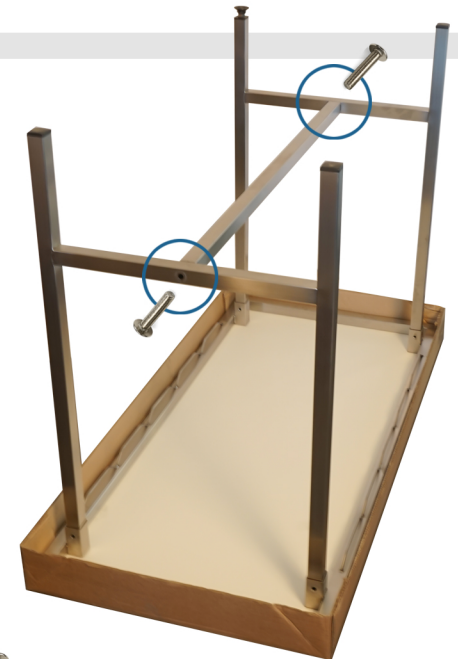


3. Installing the crossbar

Place the crossbar between the side uprights.

Once the crossbar in place :

- Align the holes,
- Insert the **2 x longer lateral screws** to fix the crossbar to the side uprights.
- The **tubes are threaded at the inlet** and the outlet which naturally guides the screws and guarantee a firm and durable fit.



2 lateral screws to insert

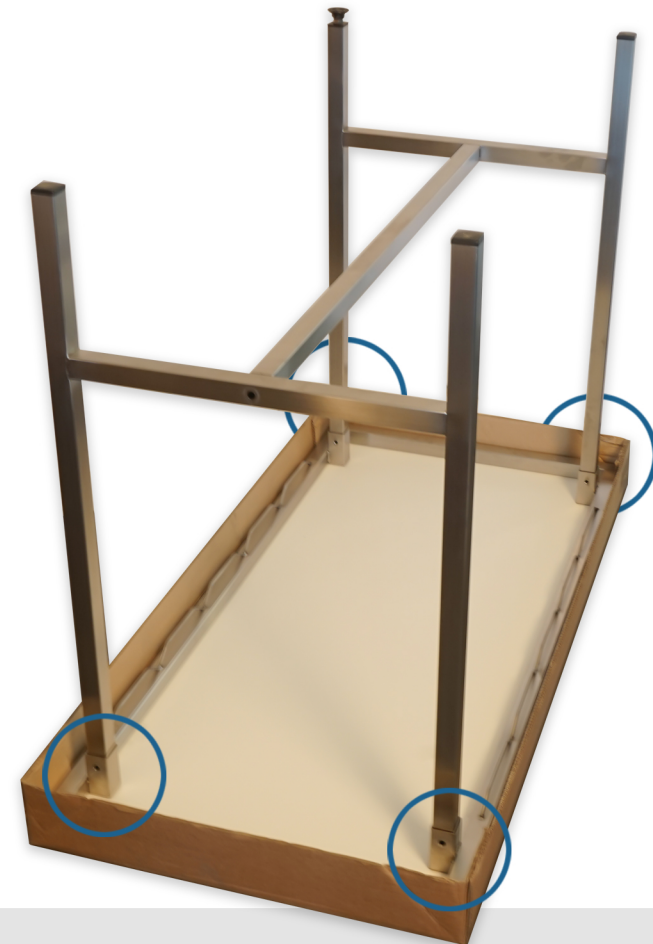


4. Finalizing the assembly

Then insert the remaining (shorter) **4 screws** at the fixing points located underneath the tabletop to permanently bond :

- the stainless-steel tabletop,
- and the structure of the table.

Firmly tighten using the **Allen key** provided.



5. Setting up the table

The table is now fully assembled, still upside down in the cardboard box.

Now you just have to:

- take the table out of the box,
- gently turn it over,
- place the table at the desired location,
- adjust, if necessary, the stability pad.



Your table is ready !

