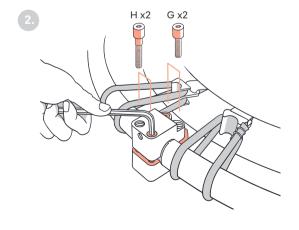


Positioning of the clamping bracket

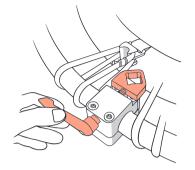
- Place the bellicon with its legs up on a flat surface
- For optimal support, the bar holder (A) with the square opening facing the mat should be attached in the middle between two trampoline legs. Clean this area with a damp cloth and a grease remover before assembly
- Place the protective paper (E) in the semicircular opening of the bar holder (A)
- Place the frame on the bar holder (A) and the protective paper (E)



Fastening the clamping bracket

- Place the clamp (B) on the frame so that it encloses the protective paper and the frame
- Now, tighten all four screws evenly crosswise with the Allen key (2x (G) short screws and 2x (H) long screws) so that the bracket does not move any more. Make sure that the gap between the bar holder (A) and the clamping bracket (B) remains even when tightening the screws (min. tightening torque 20 Nm)





Attach the fixing plate

Connect the fixing plate (C) to the clamping bracket (B)
using the clamping lever (D). It is important that you do
not yet completely screw on the clamping lever (D)





Fastening the T-bar

- Place the bellicon on all six legs
- Push the T-bar (F) from above through the square hole so that the handle of the T-bar (F) is parallel to the frame of the bellicon
- Adjust the T-bar (F) to your desired height and tighten the clamping lever (D)

Usage information

- The height of the T-bar is individually adjustable
- If the T-bar jams, check that the distance between the bar holder (A) and the clamping bracket (B) is exactly the same
- We recommend leaving the complete T-bar bracket permanently mounted to avoid additional wear on the frame
- Please do not lean against the T-bar with your full body weight or jump against it.
 Lightly holding or loosely placing your forearms on the handle of the T-bar is sufficient. The retrofit T-bar is suitable for all bellicon models except the bellicon GO