SLONI

The best climbing walls for your child

Climbing wall Tani



ASSEMBLY INSTRUCTIONS

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WARNING:

Not suitable for children under 3 years of age. Use only under adult supervision.
Small parts may pose a choking hazard.
The assembly is best carried out by two adults.

IMPORTANT INSTALLATION INSTRUCTIONS
PLEASE READ THESE INSTRUCTIONS CAREFULLY AND FOLLOW EVERY STEP EXACTLY.

Wall Mounting

Falling parts can cause serious or life-threatening injuries due to entrapment. To prevent the climbing wall from falling, it must be securely and correctly fixed to the wall in accordance with these instructions. Its stability depends in particular on the load-bearing capacity and condition of the wall, the use of suitable fixing materials and the correct installation of the mounting beam.

The wall-mounting fittings supplied are intended exclusively for concrete and brick walls. For other types of wall, you must use suitable fixing materials. Before installation, check whether your wall is suitable for mounting the climbing wall. If you are unsure about the condition of the wall, the appropriate fixing materials or the installation, please consult a qualified professional.

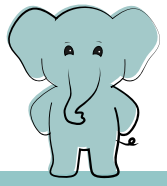
The supplied screws, manufactured in Germany, are designed to provide a high level of stability and load-bearing capacity. However, even these screws may bend or become damaged if they are installed incorrectly or contrary to these instructions. **It is therefore essential that you follow the wall-mounting instructions in Step 4.**

To the extent permitted by law, we accept no liability and provide no free replacement for any damage, injury or consequential damage resulting from improper installation or use.

Care instructions

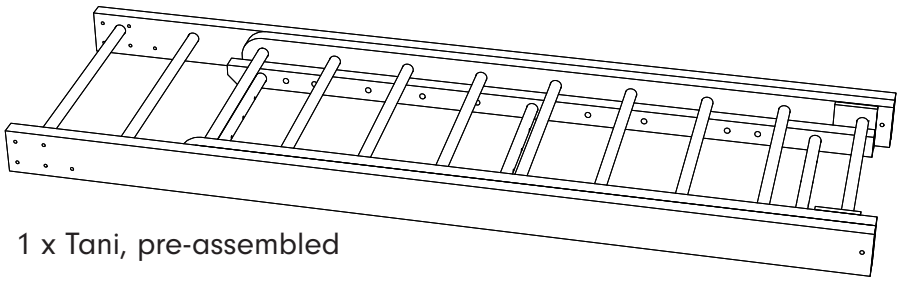
Our climbing walls are made of solid, untreated wood. As a natural material, wood can react to changes in temperature and humidity. This may occasionally result in fine hairline cracks. These are a typical characteristic of solid wood and do not affect the safety or stability of the product.

For indoor use only. Remove dust regularly with a cloth, always wiping along the grain of the wood. Then wipe with a dry cloth.

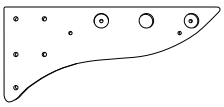


Contents of the package

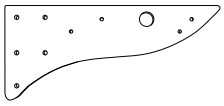
Your parcel contains the following:



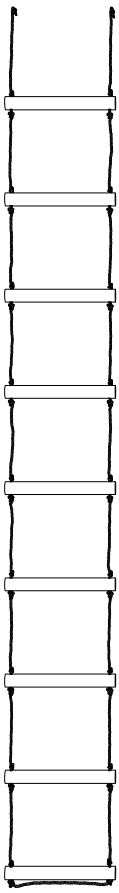
1 x Tani, pre-assembled



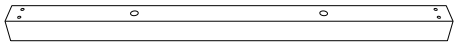
1 x side panel, right



1 x side panel, left



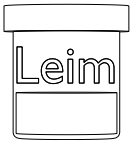
1 x rope ladder



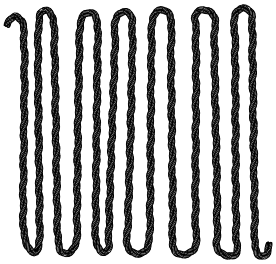
2 x mounting beam



2 x rungs for overhang



1 x glue



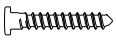
1 x thick rope for rope braiding



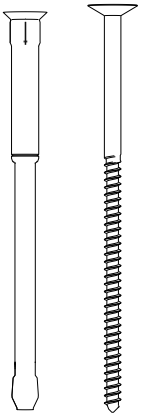
10 x screw & sleeve **A**



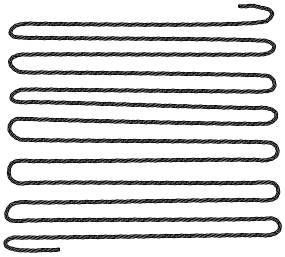
8 x screw **B**



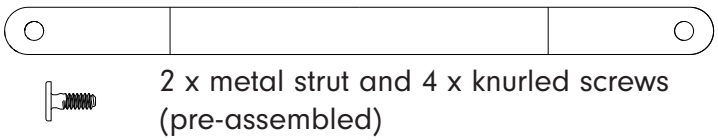
4 x screw **C**



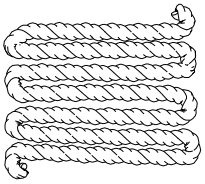
4 x screws & plugs **D**



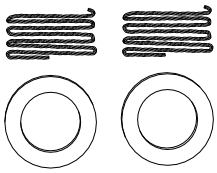
1 x thin rope for rope braiding



2 x metal strut and 4 x knurled screws (pre-assembled)

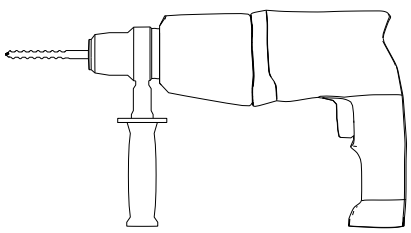


1 x climbing rope



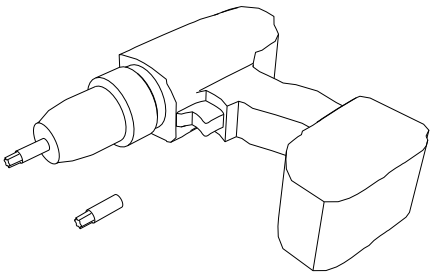
2 x gymnastic rings

You will also need:

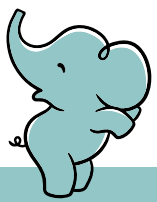


A drill with various drill bits for drilling the holes for wall mounting.

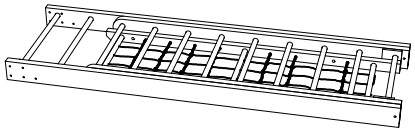
Optional:



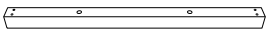
Cordless screwdriver with Torx bit



Step 1



1 x Tani, pre-assembled



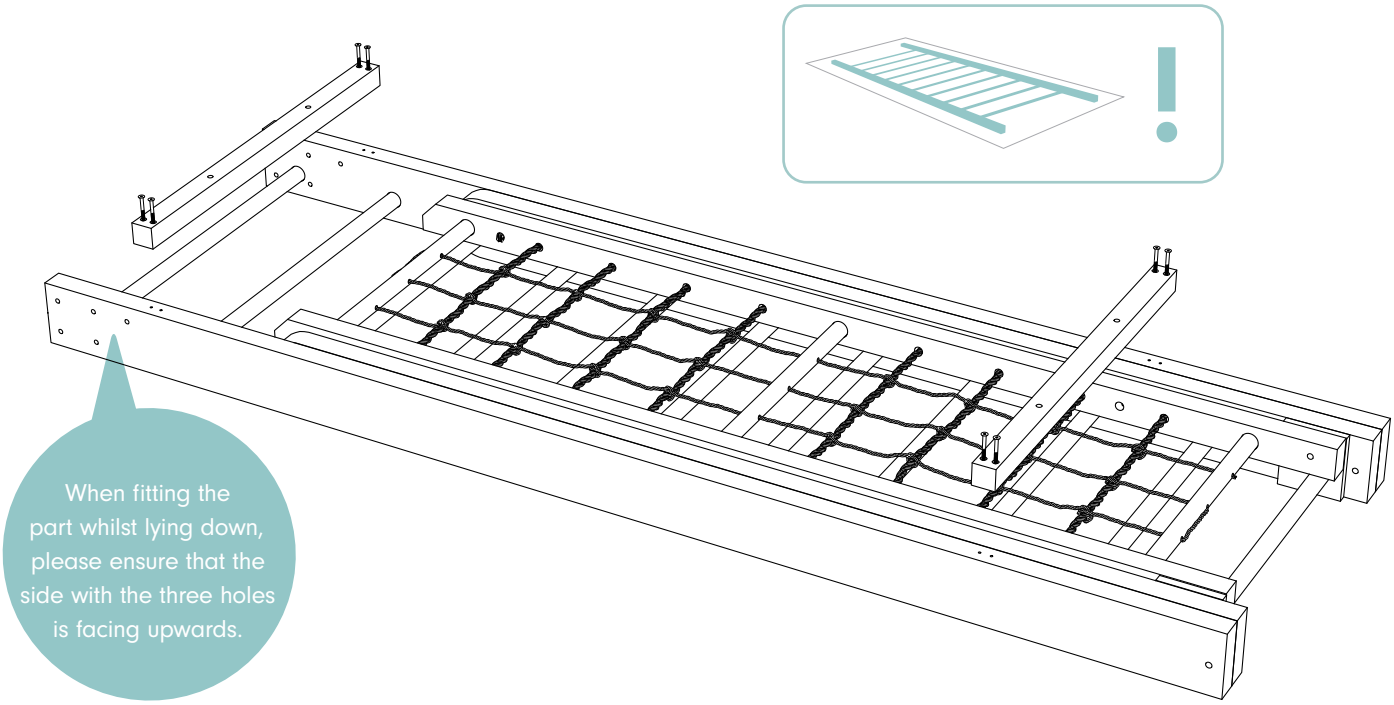
2 x mounting beam

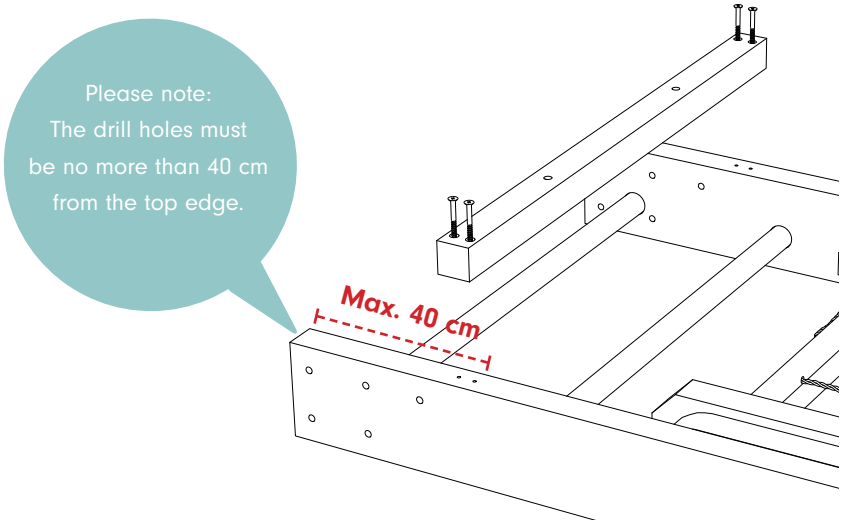


8 x screw **B**

Fitting the mounting beams

Place the Tani climbing wall face down on a soft surface (e.g. a blanket or carpet). The side with the three holes should be facing upwards. Use the pre-drilled holes to secure the mounting beams. If obstacles on your wall mean you need to position them differently, you can adjust the mounting beams as required and drill the holes yourself. If you do reposition the mounting beams, you must pre-drill the holes to prevent hairline cracks. We recommend using a thin wood drill bit (2 mm) for this. Make absolutely sure that the drill hole for the upper mounting beam is no more than 40 cm from the top edge. Attach the lower beam to the lower third of the wall.

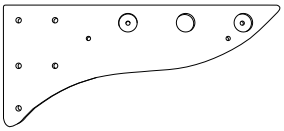




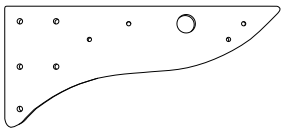
Step 2



10 x screw **A**

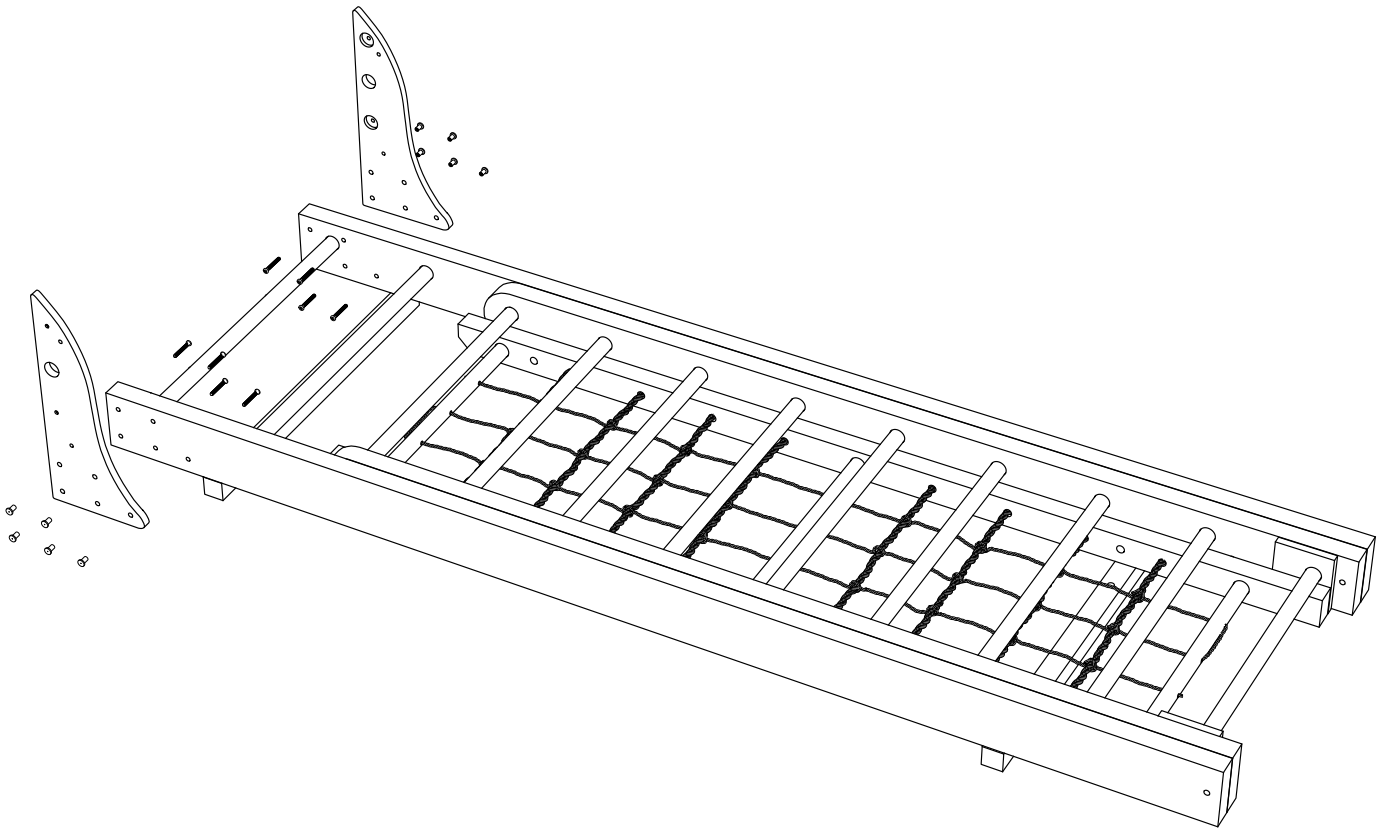


1 x side panel, right



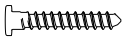
1 x side panel, left

Now turn your Tani climbing wall over so that the mounting beams are resting on the floor. Next, attach the two side panels of the overhang to the climbing wall frame using the **screws and sleeves A**, but make sure you only tighten them to about 50% – we still need a little play to fit the rungs into the side panels.

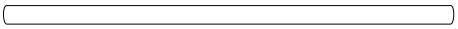


Step 3



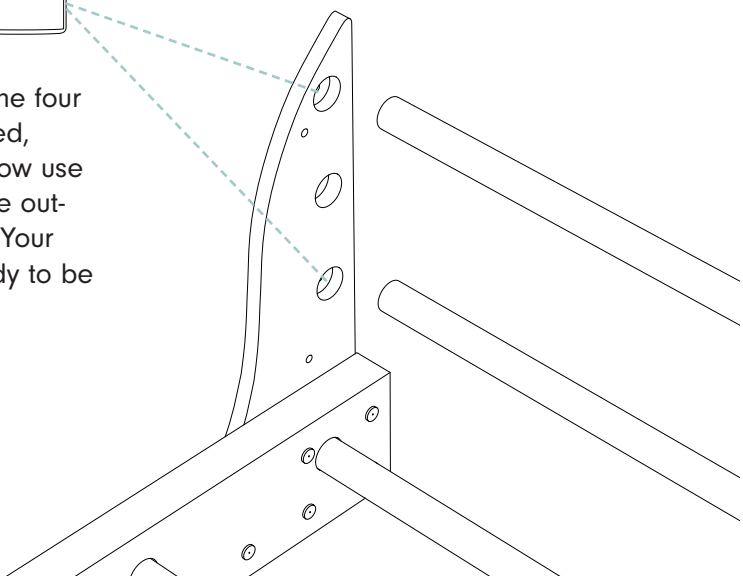


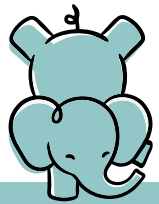
4 x screw **C**



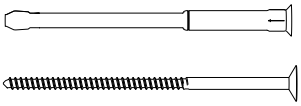
2 x rungs for overhang

Apply some of the glue supplied to the four holes into which the rungs are inserted, then fit the rungs in place. You can now use **screws C** to secure the rungs from the outside. Next, tighten screws A (step 2). Your Tani is now fully assembled and ready to be hung on the wall.



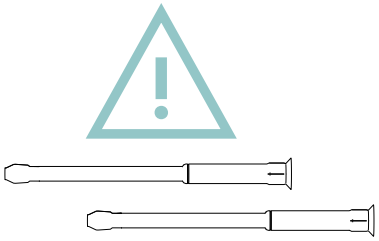


Step 4

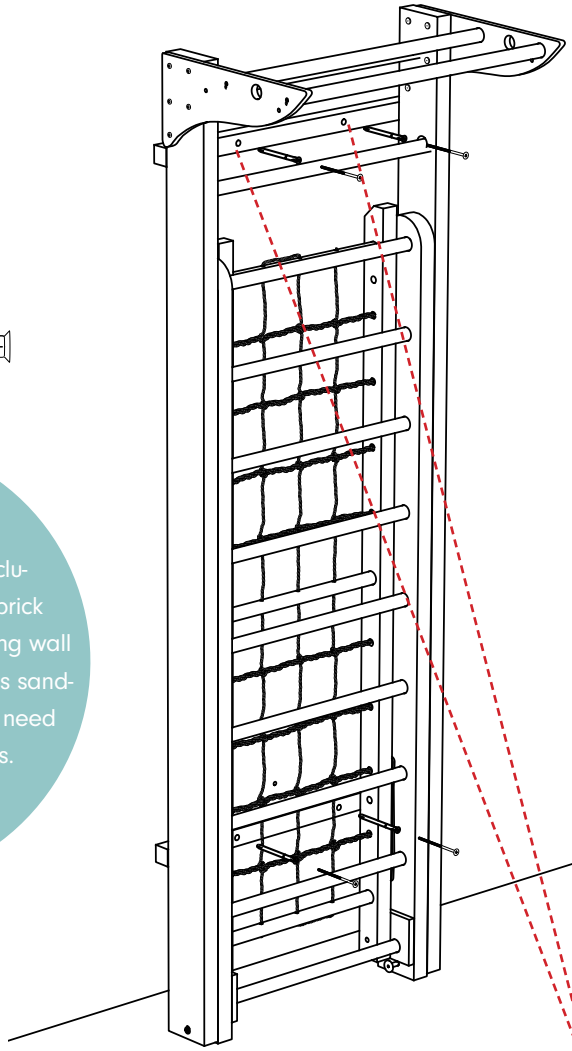


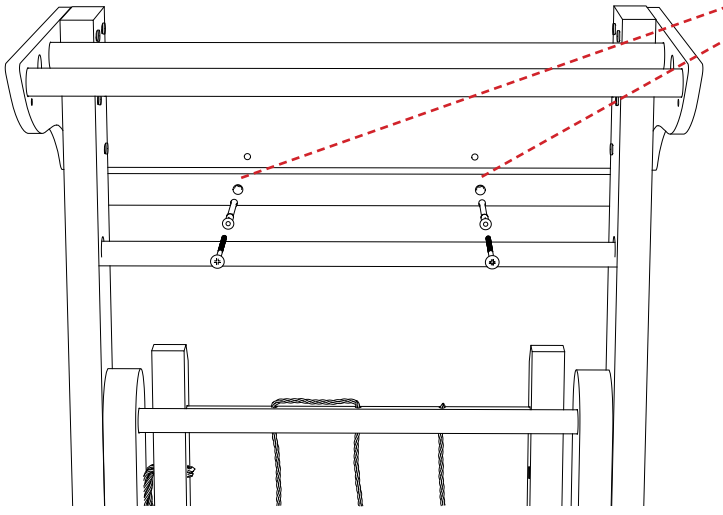
4 x screws & plugs **D**

Position your Tani climbing wall against the wall. Then drill holes in the wall to fit the screws and wall plugs **D** supplied. Drill directly through the holes in the mounting beams into the wall, and be sure to follow the instructions regarding the wall plugs on this page.



The wall plugs included in the delivery are intended exclusively for use in concrete and brick walls. If you wish to fix the climbing wall to a different type of wall (such as sandstone or plasterboard), you will need to obtain suitable wall plugs.





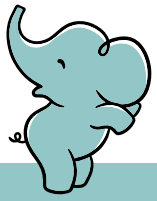
Important Note on Wall Mounting

The pre-drilled holes in the mounting beam **serve as a drilling template. Hold the climbing wall in the desired position and drill through the existing holes in the mounting beam into the wall.**

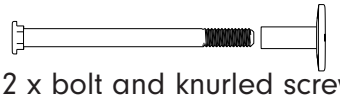
The drilling depth should be approximately 85 - 90 mm. Thoroughly clean the drill holes, then insert the wall plugs through the mounting beam and into the wall. Secure the mounting beam by driving the supplied screws through the existing holes into the wall plugs.

The wall plugs and screws must never be inserted directly into the wall without passing through the mounting beam.

The safety and stability of the climbing wall cannot be guaranteed if it is installed incorrectly or contrary to these instructions. In such cases, we accept no liability and will not provide a free replacement.

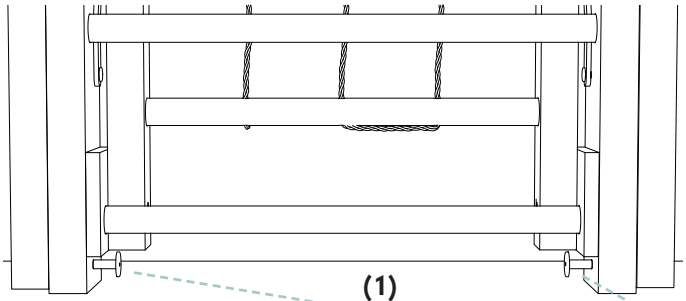


Step 5

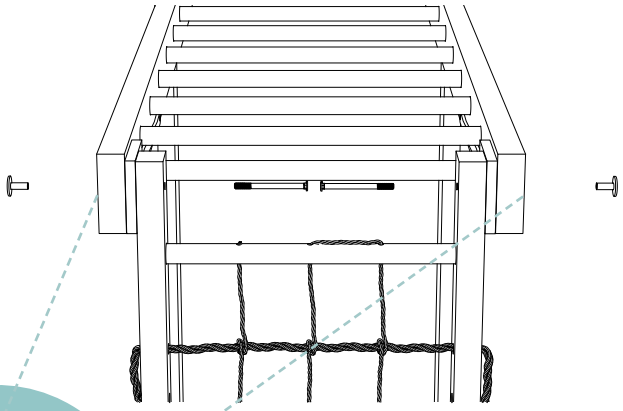


2 x bolt and knurled screw (pre-assembled)

To unfold your Tani, loosen the two knurled screws **(1)** at the bottom and remove the bolts. Then unfold your Tani (90°) and secure it again using the two bolts and the knurled screws **(2)**.

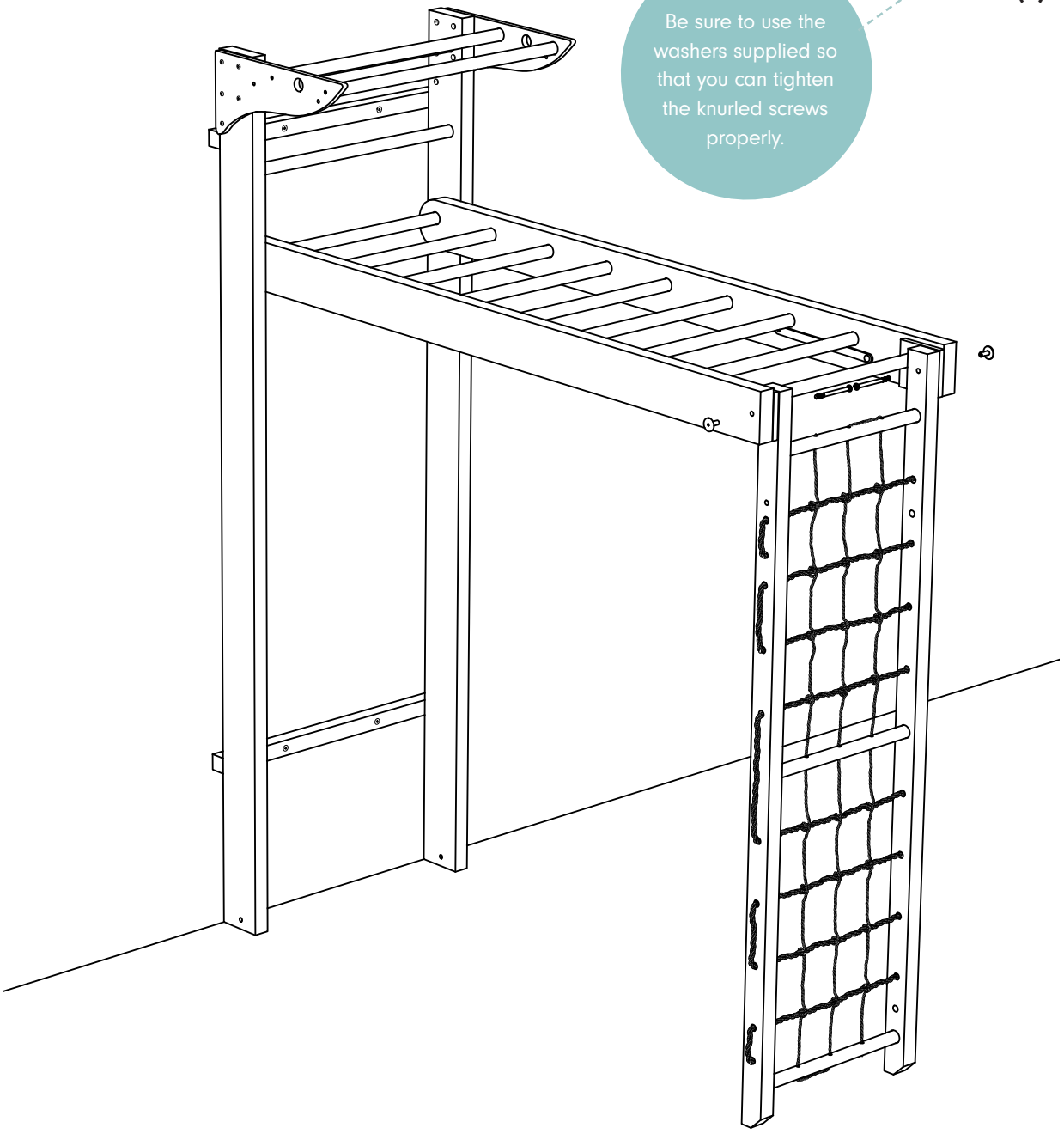


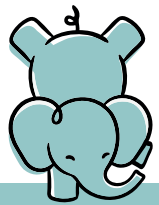
(1)



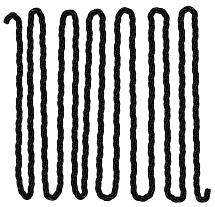
(2)

Be sure to use the washers supplied so that you can tighten the knurled screws properly.



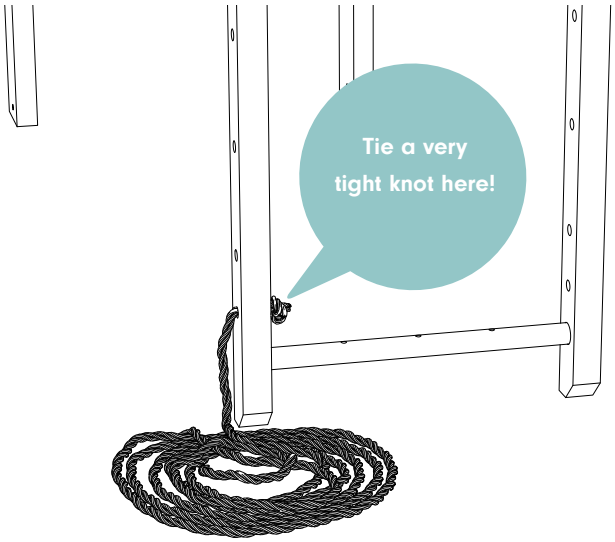


Step 6



1 x thick rope for rope braiding

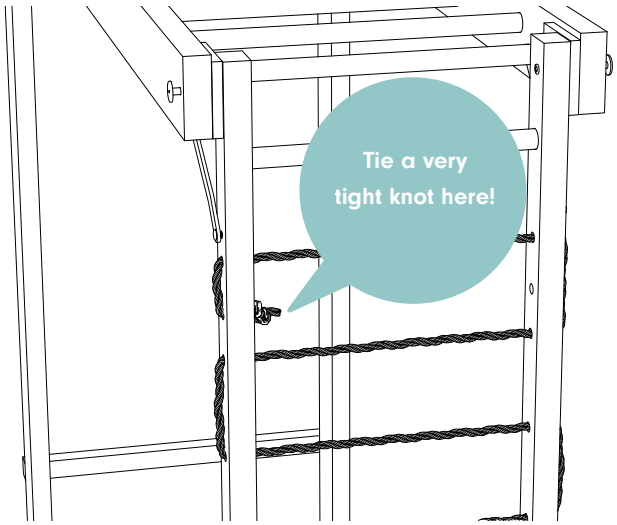
Now attach the rope braid. First, take the thicker of the two ropes and thread it from the outside through one of the two lower holes in the side panels. Then tie the end of the rope securely so that the knot is located on the inside, between the two side panels.

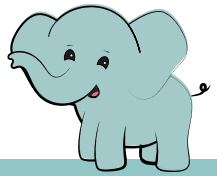


Step 7

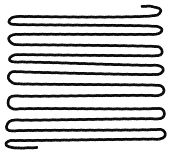
Now thread the rope through the side holes in a serpentine motion from left to right. Be sure to pull the rope tight repeatedly as you go, since you won't be able to tighten it later. When you reach the top row, thread the rope back down one hole and then tie it very tightly again on the inside.





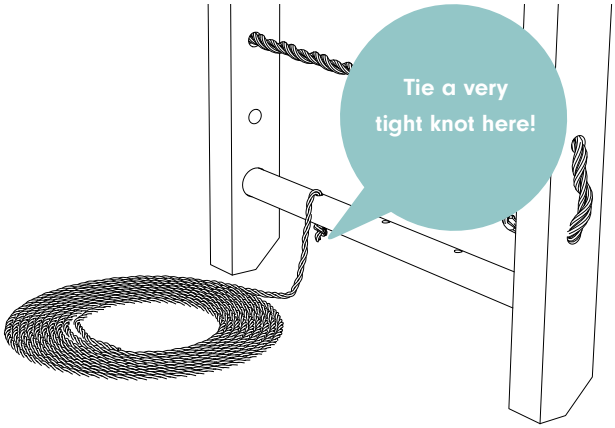


Step 8



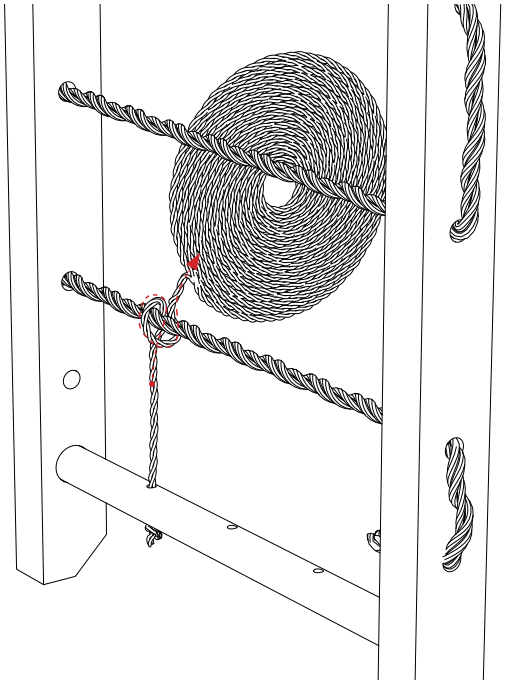
1 x thin rope for rope braiding

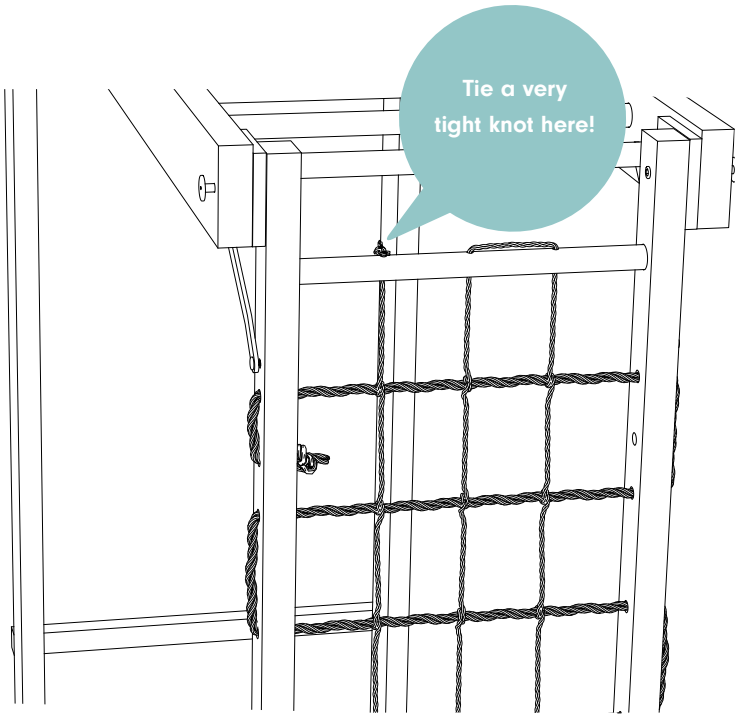
Now take the thinner rope and start at the lower crossbar. Thread the rope through the outermost hole and tie it securely on the outside.

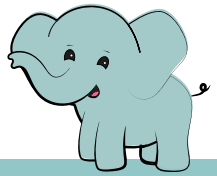


Step 9

Now guide the thinner rope vertically upwards. At each point where it crosses the thicker rope, wrap it once around the thicker rope. Continue until you reach the top. Guide the rope through the upper holes and back down again, making repeated loops around the thicker rope as you go. Once you reach the bottom, guide the rope upwards again in the same way until you reach the last hole. Pass it through this hole and tie a secure knot at the end.
Throughout the entire process, make sure to pull the rope tight at regular intervals, as it cannot be adjusted afterwards.

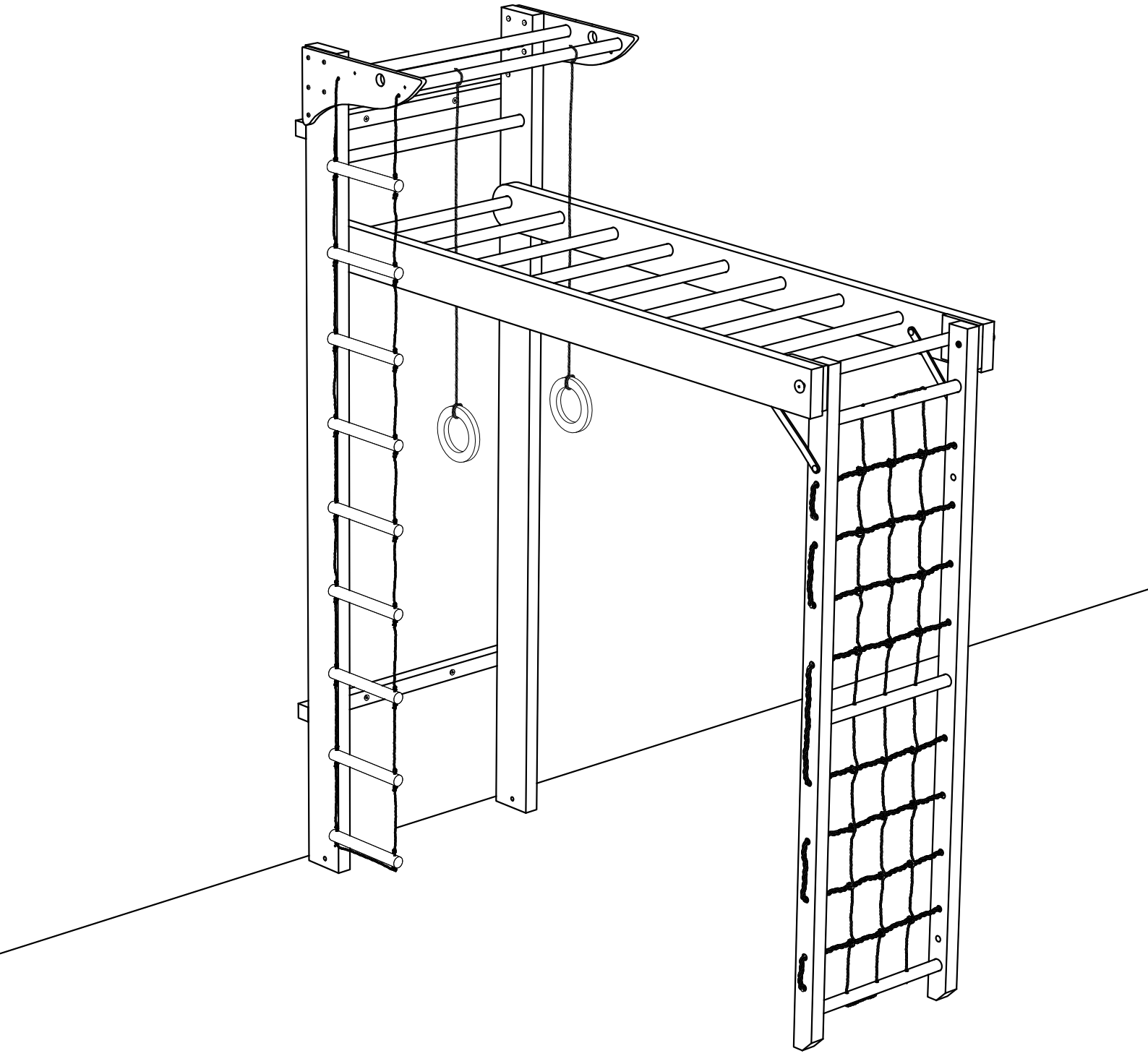






Step 10

Congratulations, your Tani climbing wall is ready to use. Tie a secure knot at the end of the rope and attach it to the overhang. If you've also ordered a seat disc, thread the rope through the seat disc and then tie a knot. The gymnastic rings are usually attached to the front-most rung of the overhang. We hope you have lots of fun with your Tani climbing wall.



SLONI

The best climbing walls for your child

Quality meets design

Of course, we want only the best for your child. Climbing promotes children's physical and mental development in a playful way. Our products are lovingly handcrafted from solid pine and beech wood, are untreated and, naturally, free from harmful substances. And, just like you, we love good design. That's why we founded SLONI. Find out more at sloni.de.



Climbing walls



Climbing triangles



Bouldering walls

SLONI GmbH

Maysweg 10
47918 Tönisvorst
Deutschland
Phone: +49 2151 51 65 00
Mail: info@sloni.de