



Assembly instructions for the Agility Seesaw

The agility seesaw consists of a long, narrow plate balanced on a pivot point. It is similar to a normal children's playground seesaw, but in a size suitable for dogs. The dog must step onto the seesaw, run over the pivot point and wait until the other side of the seesaw tou-

ches the ground before continuing to run. The seesaw requires the dog to walk slowly and in a controlled manner in order to master the tipping of the seesaw without losing balance.

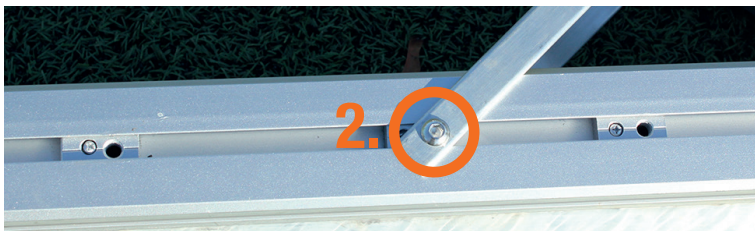


You will receive a large and a small package.

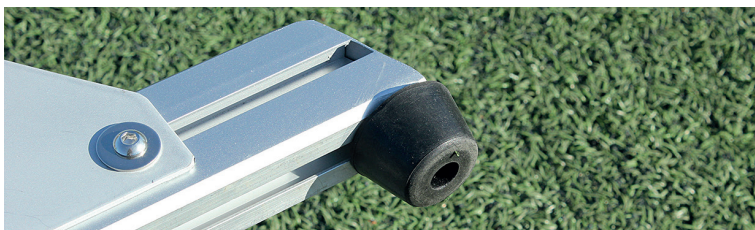
Structure of the stand

First unpack the small package with the stand.

1. Then loosen the screws on both sides.



2. Three different heights can be set for the rocker. This is done by attaching the connecting strut of the stand to one of the pre-drilled threads and adjusting the angle.



3. The 4 rubber feet at the bottom of the base attach.



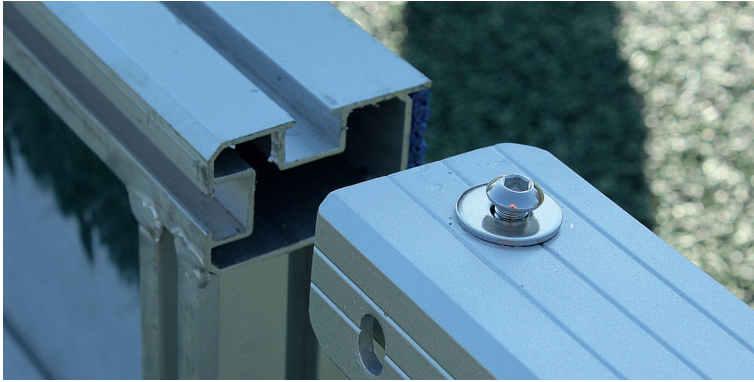
Construction of treads

These are the two rails that connect the treads and attach them to the base.

The screws must initially remain loose!!!

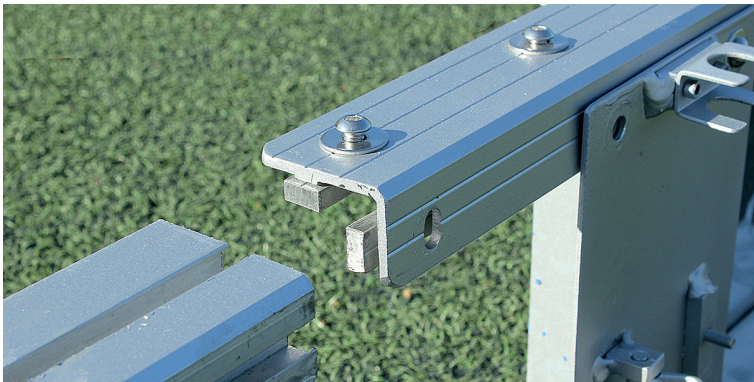


Now connect the base plate to the rails. To do this, use the 2 middle holes so that the plate sits in the middle. There are no washers provided here.

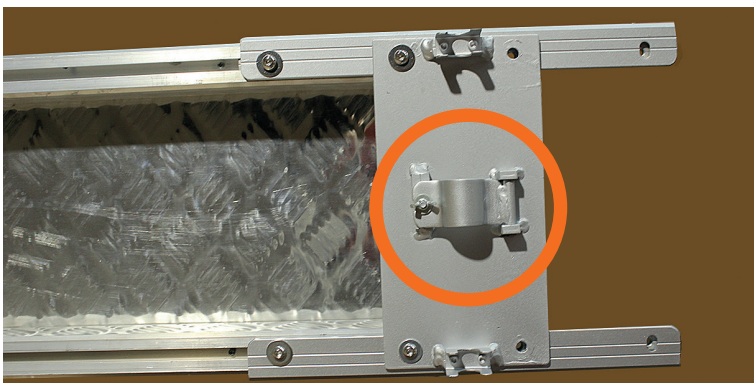


Then push the treads into the rails. The grooves on the treads and the guide rods on the rails show exactly how it fits together.

The screws must be completely loose, otherwise this step cannot work.



If everything is seated correctly and fits, then tighten all screws.



In the next step, be sure to use two people to place the entire running surface with the red-marked fastener on the base. The running surface must be exactly in line with the base and must not tilt.

Then tighten the wing screw on the lock and the rocker is ready.



The seesaw is now fully assembled and can be used anywhere, on grass, hard courts or even indoors.