



Assembly instructions for Agility Soft Tires

The **agility tire** is one of these obstacles where the dog has to jump through a hoop.

The hoop is typically made of a light but sturdy material and is arranged in a circular shape. The size of the hoop can vary depending on the dog and training level. In competition, the dogs have to jump through the tire without touching or damaging it.

The task for the dog is to jump through the hoop at the right speed and with the right technique to save time and avoid mistakes.

The handlers give the dog the necessary cues through their commands and body posture to jump through the hoop correctly.



You will receive 2 packages:

Metal base, various parts

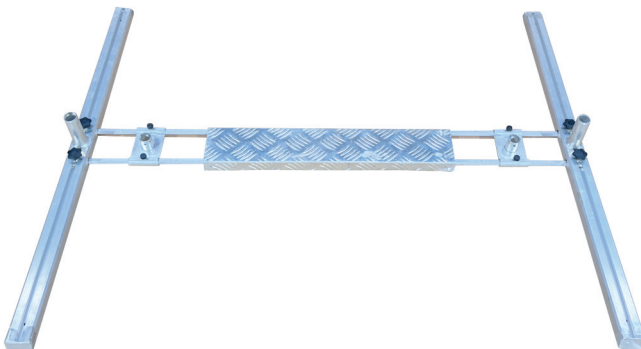
Various small parts, screws, Allen keys, etc.

2 x ring arches

1 x cover for side bars

Tip: The construction is easier in a team

1. Place the metal base on the floor



2. Insert the two side panels (without the upper arches) and fasten them with the enclosed screws.





3. Screw the two black connecting parts onto each half of the tire.



4. Put the blue plastic parts on the side bars and fix the height with the metal pin.



5. Then put the two half tires on the pole.



6. Finally, attach the springs and the grey clamps and tighten them.

6 jump heights can be adjusted (+/- 2 cm):

- 45 cm
- 55 cm
- 65 cm
- 75 cm
- 85 cm
- 95 cm

7. Place the two metal arches onto the side bars and screw them tight.



8. Now just put the two covers on the side bars.

The Agility Soft tire is now fully assembled and can be used anywhere, on grass, hard courts or even in the hall.

