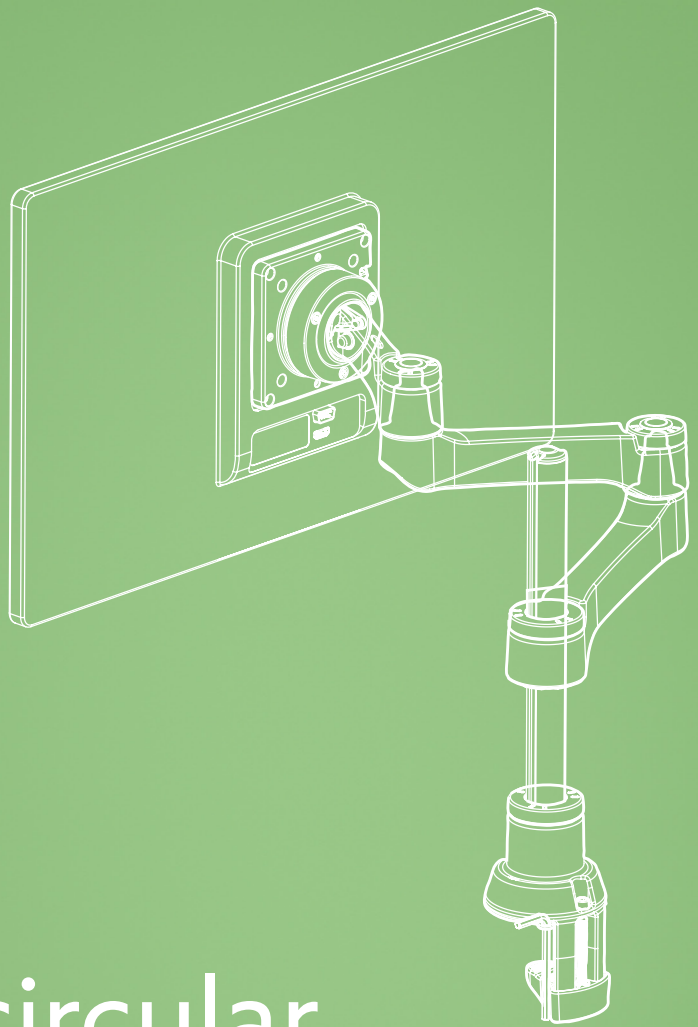




circular monitor arm

**R-Go Caparo 4 D2 &
R-Go Zepher 4 C2**

Nachhaltiger Monitor Arm

Circulaire Bras d'écran

Contents

Tips for healthy screen use	3
What's in the box?	4
Setup Single Monitor Arm	8
Smart Stop™	10
Setup Dual Monitor Arm	18



Watch How To Set Up
Your Monitor Arm
http://r-go.tools/monitor_arm



Tips for healthy screen use

Did you know that a wrong set-up of your monitor has a negative effect on your working posture? You can easily get physical complaints, such as neckpain. Here some tips to create a healthy set-up:

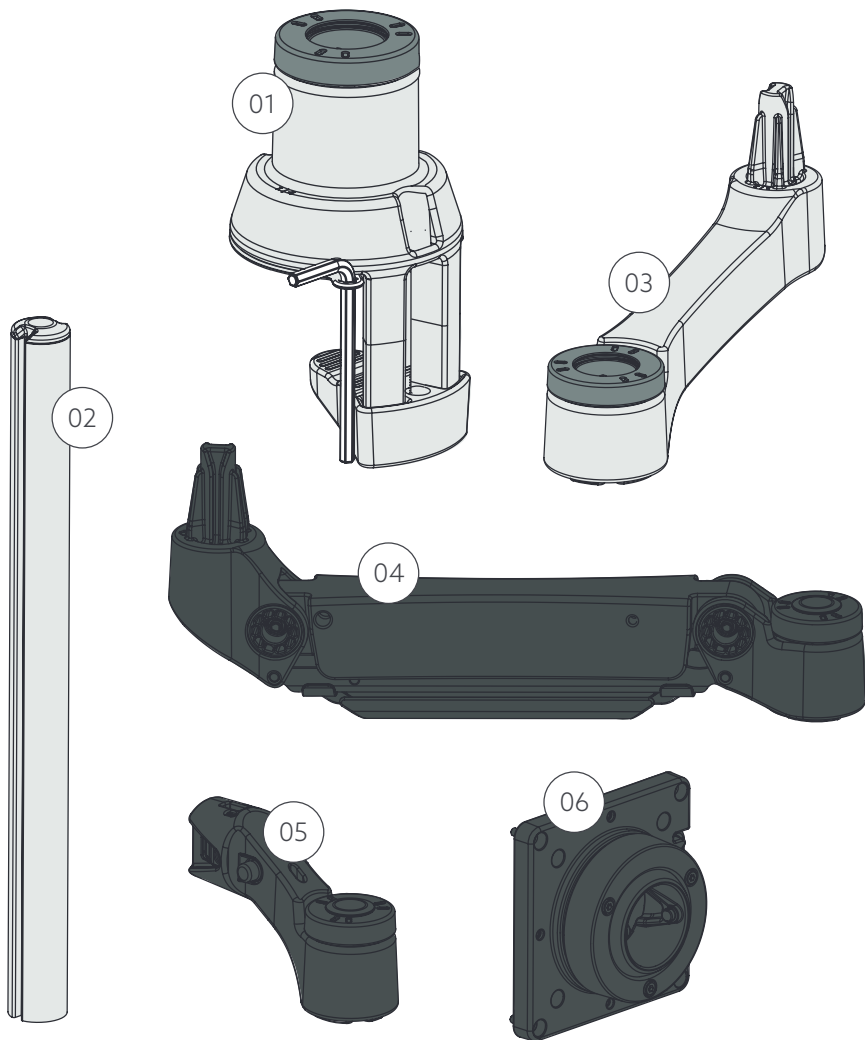
- Place the top of your screen at eye level. You will automatically sit up straight.
- Place your screen at least at arm's length to give some relieve to your eyes.
- Place your screen directly in front of you. This way, you will adopt an straight posture while working.

To make maximum use of the depth of your desk, we recommend that you do not fix the base of the monitor arm in the middle, but position it approximately 45 cm out of the middle of the desktop.

Do you work with two monitors? We recommend to place the most frequently used screen right in front of you. The other (additional) screen should be placed directly next to it, at the same height, and pulled slightly towards you. This set-up ensures that you will sit straight most of your working day.

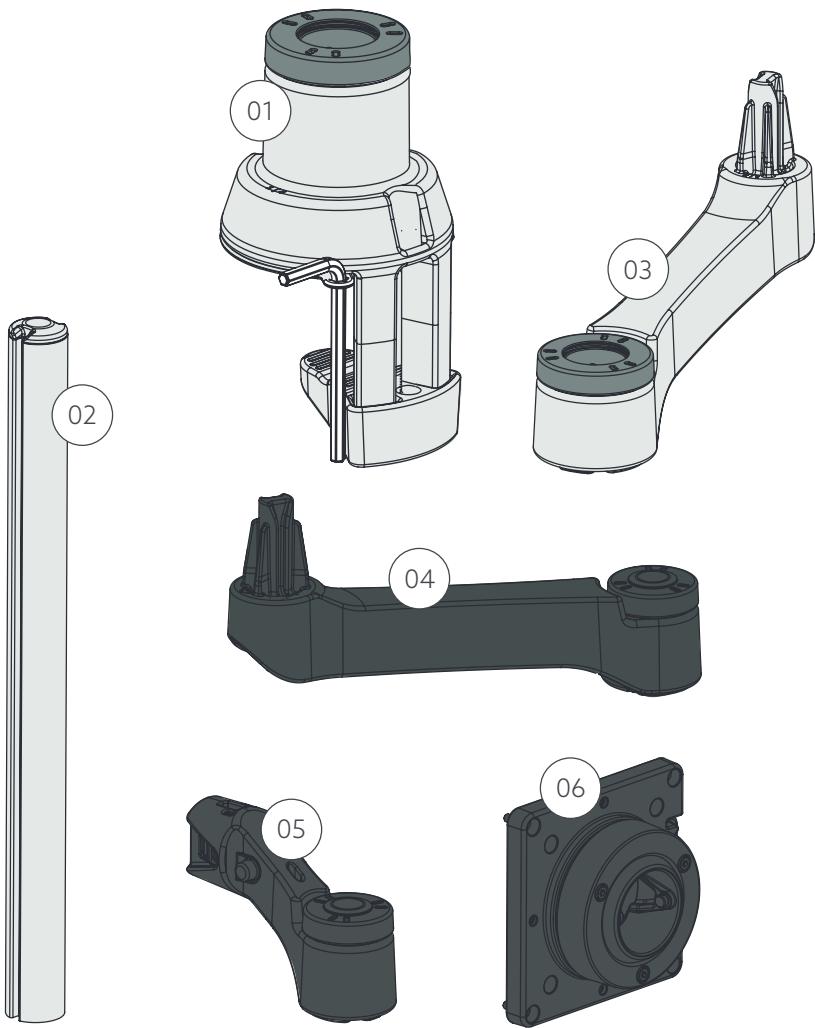
What's in the box?

R-Go Caparo 4 D2 Single Monitor Arm



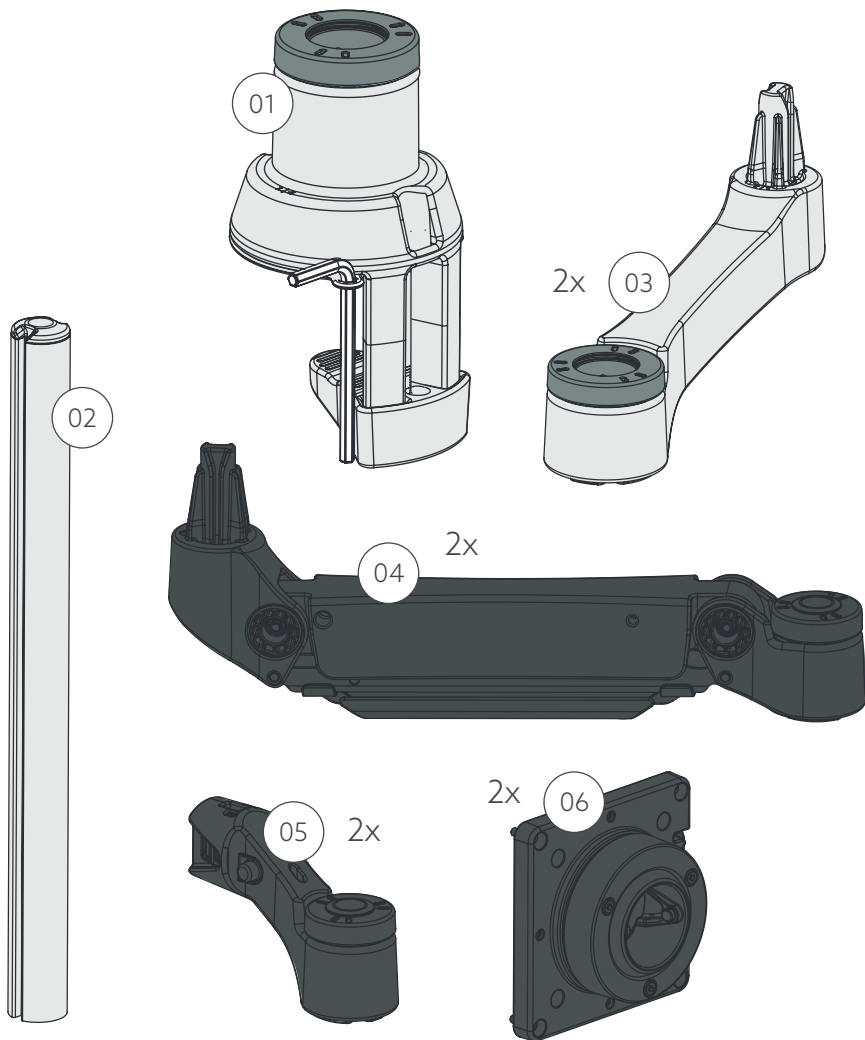
What's in the box?

R-Go Zepher 4 C2 Single Monitor Arm



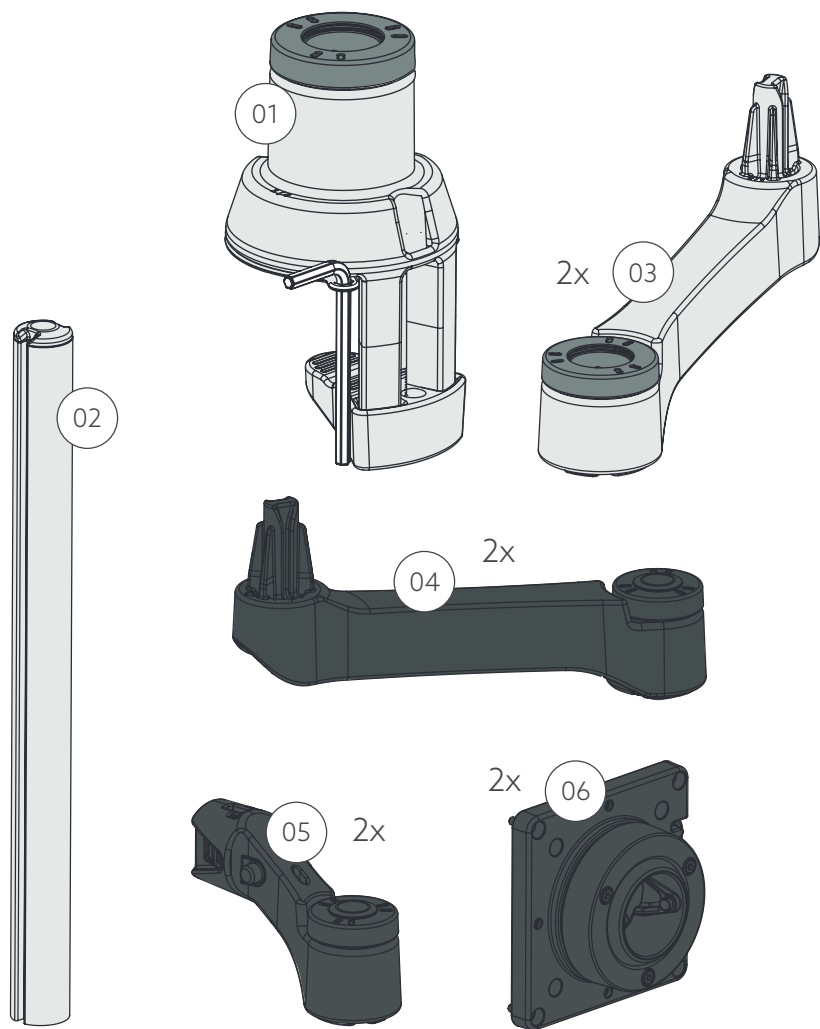
What's in the box?

R-Go Caparo 4 D2 Dual Monitor Arm



What's in the box?

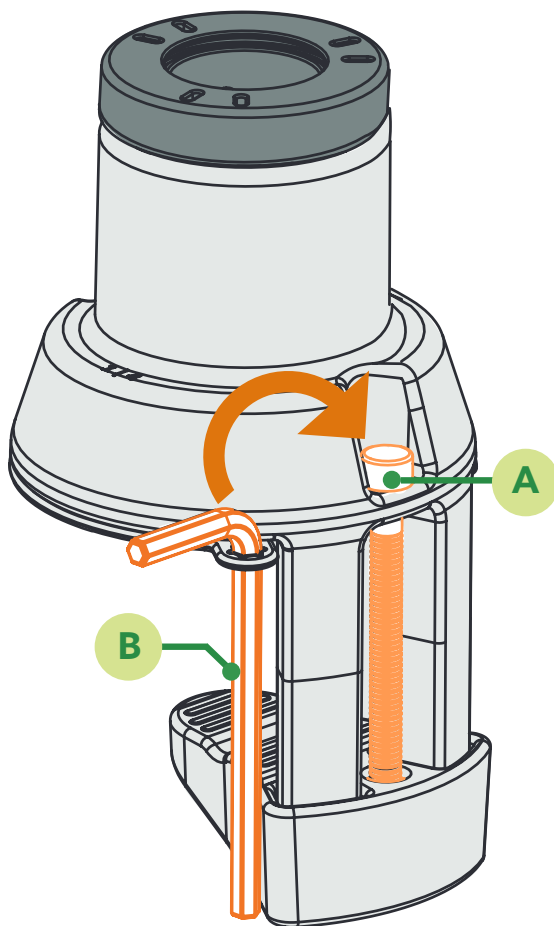
R-Go Zepher 4 C2 Dual Monitor Arm

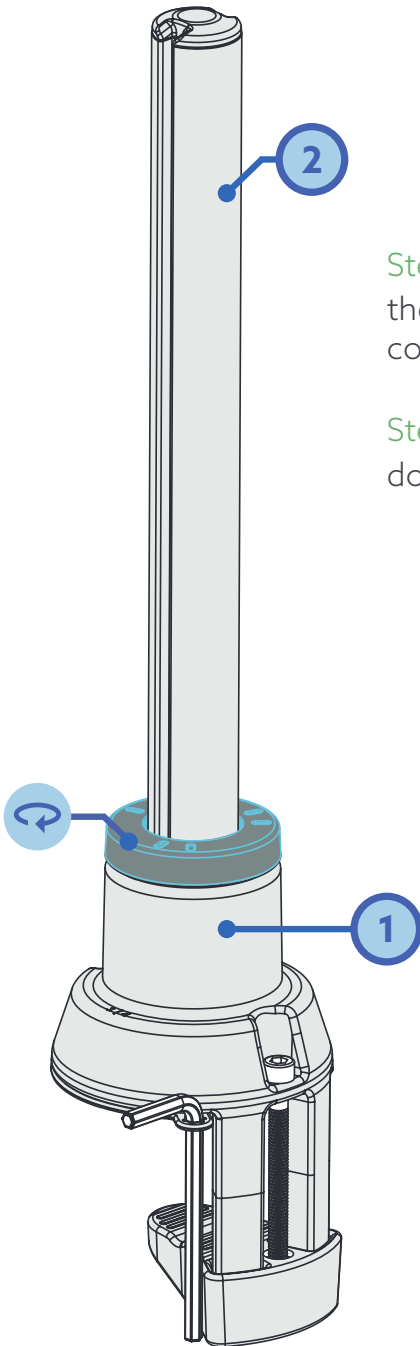


Setup

Single monitor arm

Step 1 Slide the base **1** onto the desktop. Tighten the screw **A** with the hex key **B**.





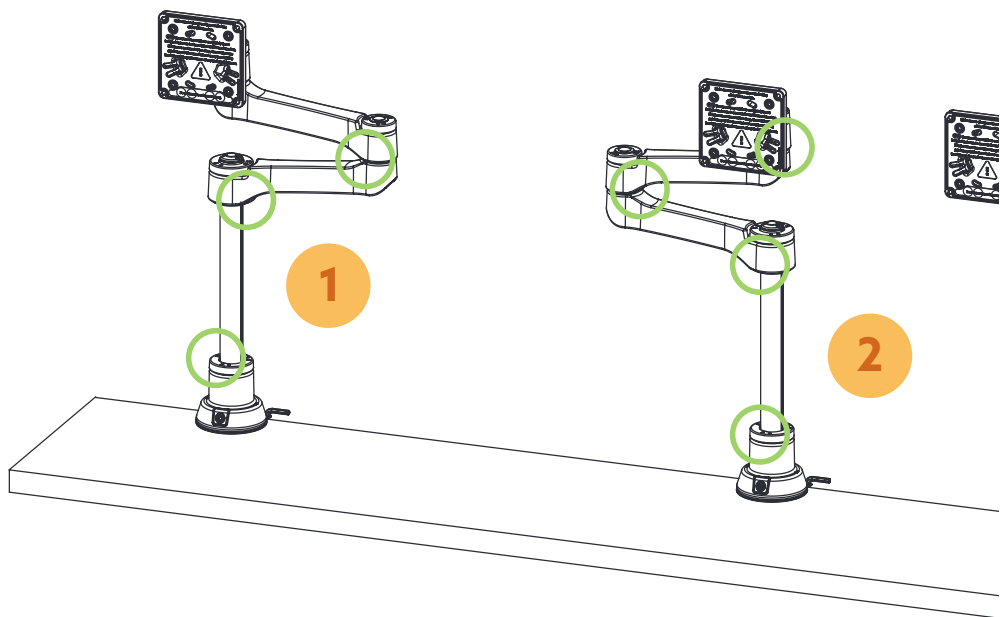
Step 2a Insert the pole ② into the base ① until you hear it make contact with the table.

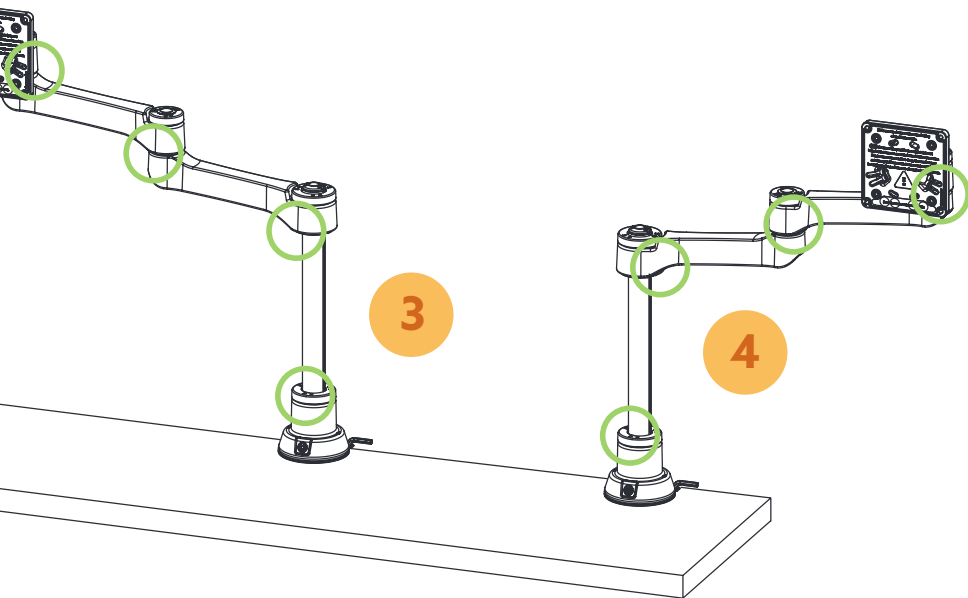
Step 2b Keep the pole ② pressed down while tightening the ring ③.

Smart Stop™

Create your own setup

***Smart Stop™**: At the bottom of the ring there is a small arrow. This arrow indicates where the Smart Stop™ is, i.e. where the arm stops rotating. It is important to have the arrow on the correct side (left or right), so that the arm stops rotating and for example does not bump into an acoustic screen (see p. 10 & 11 for setup).





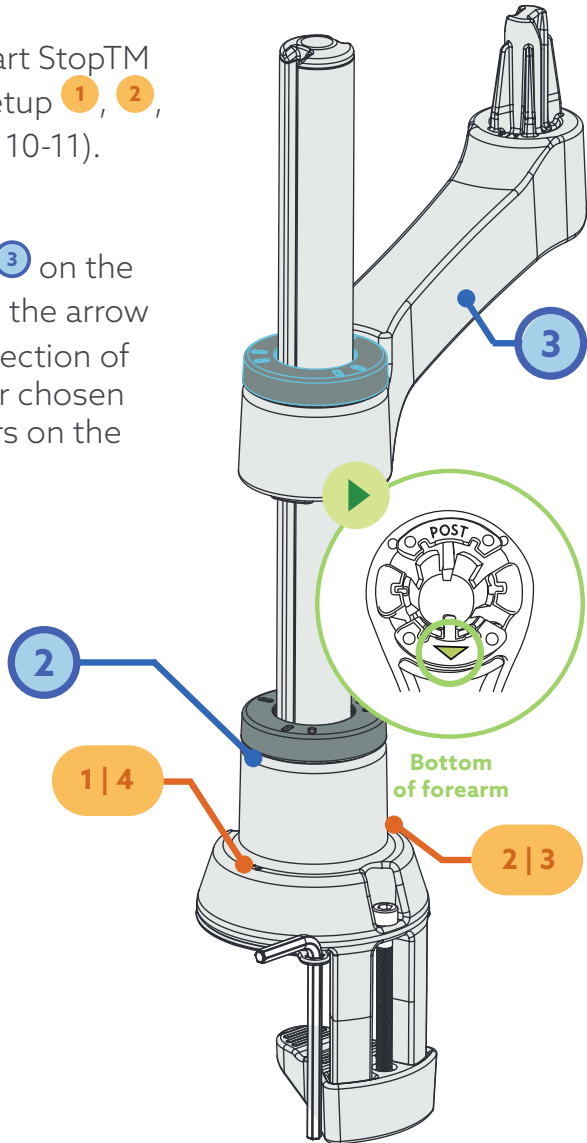
Setup

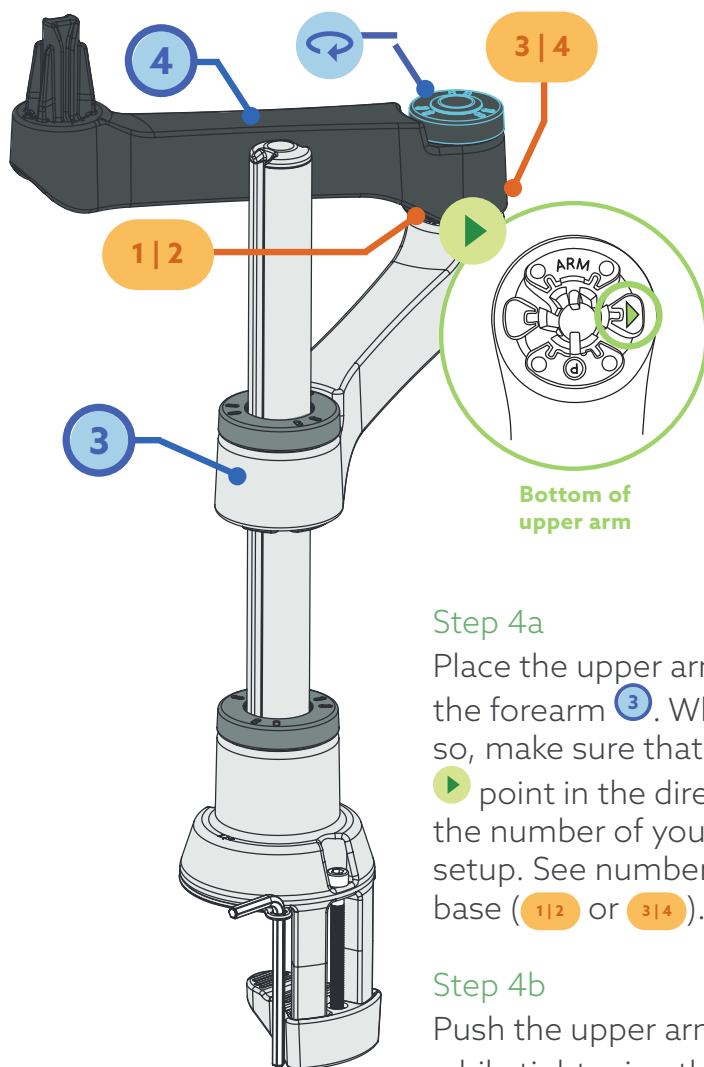
Step 3a

Choose which Smart Stop™ setup you want (setup 1, 2, 3 or 4, see page 10-11).

Step 3b

Place the forearm 3 on the pole 2. Make sure the arrow ► points in the direction of the number of your chosen setup. See numbers on the base (1|4 or 2|3).



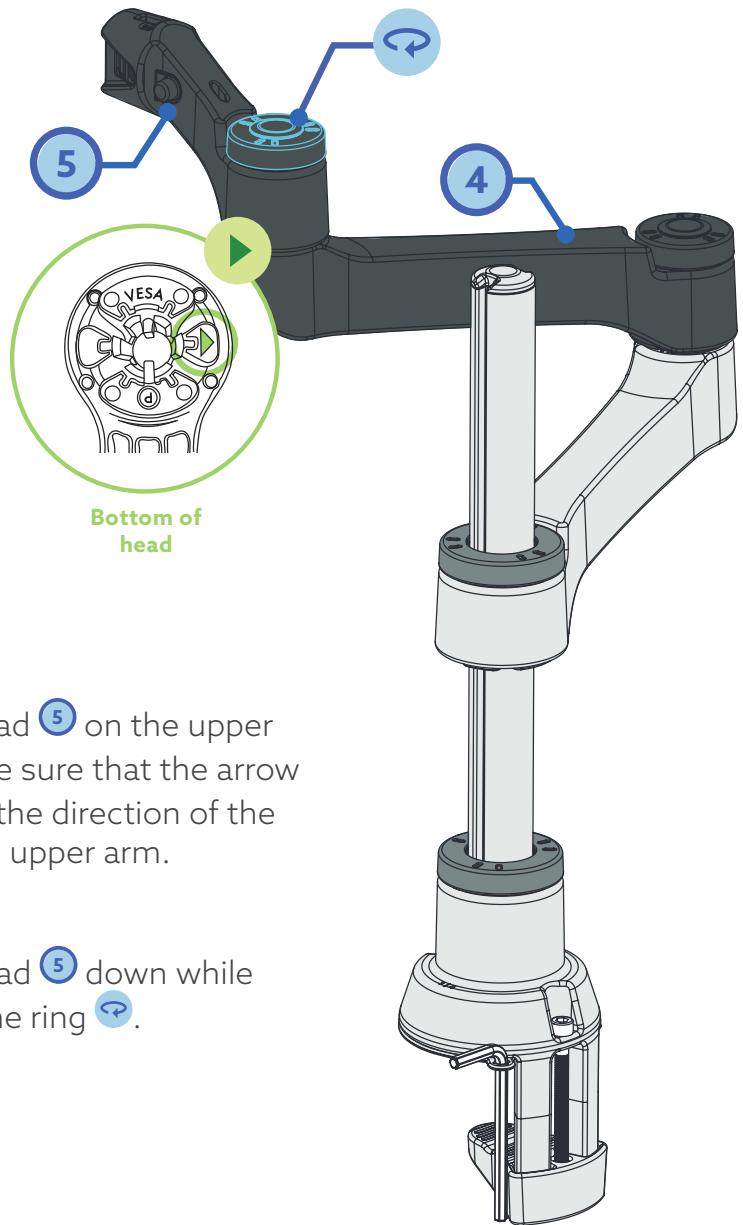


Step 4a

Place the upper arm ④ on the forearm ③. While doing so, make sure that the arrow ► point in the direction of the number of your chosen setup. See numbers on the base (1|2 or 3|4).

Step 4b

Push the upper arm ④ down while tightening the ring ↻.



Step 5a

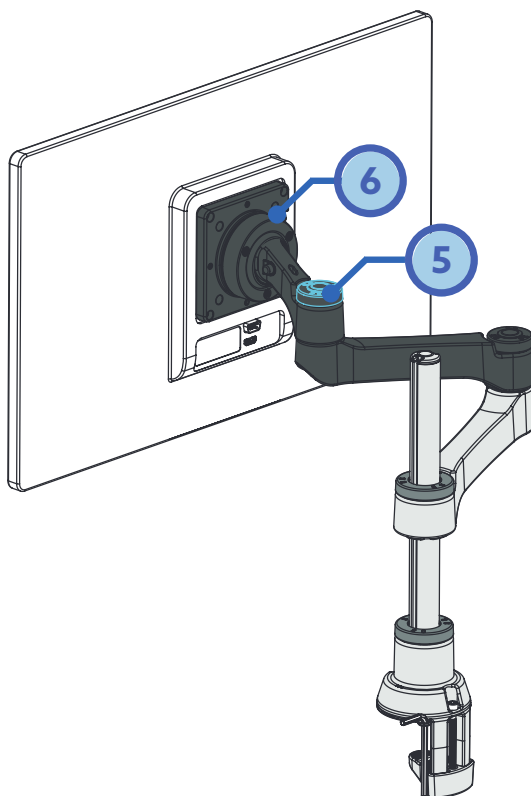
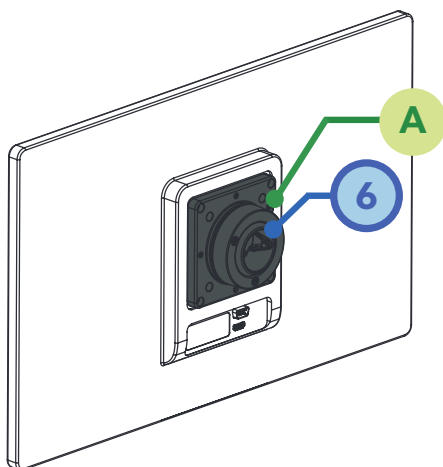
Place the head **5** on the upper arm **4**. Make sure that the arrow  points in the direction of the arrow on the upper arm.

Step 5b

Press the head **5** down while tightening the ring .

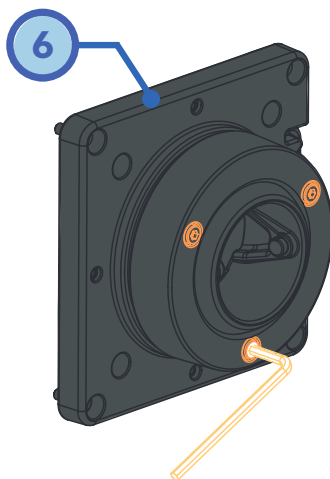
Step 6a

Attach the VESA plate **6** to the monitor using the enclosed hexagonal screws (see VESA plate). Use the enclosed hex key **A** to do this. Click the VESA plate **6** onto the head **5**.



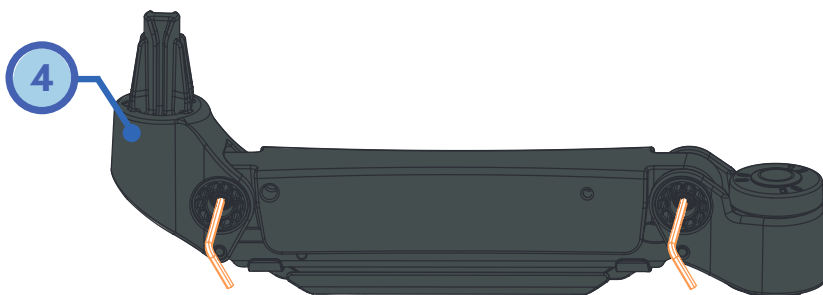
Step 6b

In order to straighten the monitor, you will find 3 screws at the back of the VESA plate ⑥. The screws can be tightened with the enclosed hex key, so you can increase the resistance and straighten the monitor.



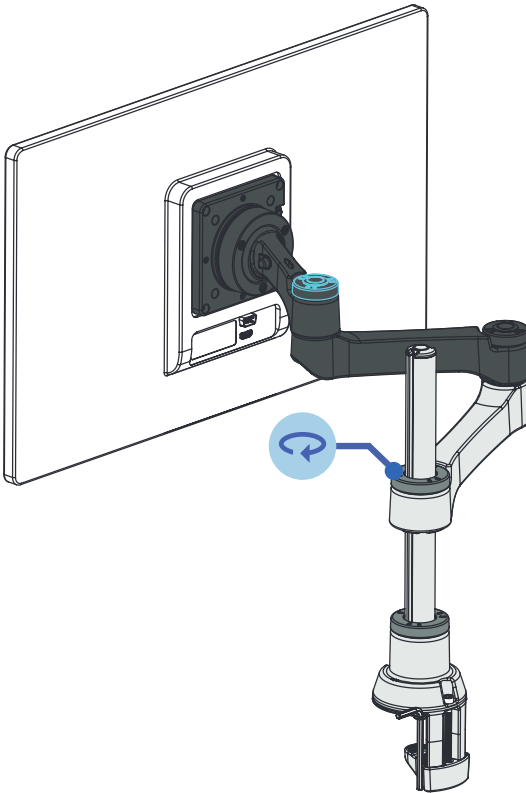
Step 6c (Only for R-Go Caparo 4 D2)

Depending on the weight of your monitor, you can increase or decrease the resistance of the gas spring arm (upper arm ④) by tightening the hexagonal screws. Use the enclosed hex key.



Step 6d (Only for R-Go Zepher 4 C2)

Set the arm at the correct height by sliding the lower arm on the pole. Then tighten the ring  on the lower arm.



Setup

Dual monitor arm

Install the first arm following step 1-6 and follow step 3-6 to install the extra arm.

