# Treadmill

**1) What's in the box?**
  a) Main part of the device - base with rungs.
  b) Side parts of the device.
  c) Middle part of the device.
  d) Parts to assemble the main part with the side parts:
    i) 8x Screw M10x30
    ii) 8x Nut M10
    iii) 16x Plastic Cap M10
  e) Parts to assemble the side parts of the device with the middle part of the device:
    i) 1x Screw M8x50
    ii) 1x Nut M8
    iii) 1x Plastic Cap M10
  f) Part for attaching the treadmill to a hard, ground-level surface:
    i) 4x Expansion Bolt M14x100
    ii) 4x Screw M10x100
    iii) 4x Plastic Cap M10

**2) What wrenches do you need to assemble the device?**
  a) 2x Wrench Open-End M17
  b) 1x Wrench Hex Allen 5 mm
  c) 1x Wrench Open-End M13

**3) What electrical tools do you need to assemble and install the device?**
  a) You do not need electrical tools to assemble the device.
  b) To attach the assembled device to a solid foundation, you will need:
    i) Hammer Drill
    ii) Drill Bit M14x100

# Additional sets

## Extension set

**1) What's in the package?**
    a) 4x Extension 40 cm
    b) 8x Screw M10x30
    c) 4x Nut M10
    d) 4x Plastic Cap M10
    e) 16x Expansion Bolt M14x100
    f) 16x Screw M10x100

**2) What wrenches do you need to assemble and install the extensions?**
    a) 2x Wrench Open-End M17

**3) What electrical tools do you need to connect the device to the extensions and install it on the foundation?**
    a) You do not need electrical tools to connect the device to the extensions.
    b) To attach the assembled device to a solid foundation, you will need:
        i) Hammer Drill
        ii) Drill Bit M14x100

## Wrench set for assembly

**1) What's in the package?**
    a) 2x Wrench Open-End M17
    b) 1x Wrench Hex Allen 5 mm
    c) 1x Wrench Open-End M13