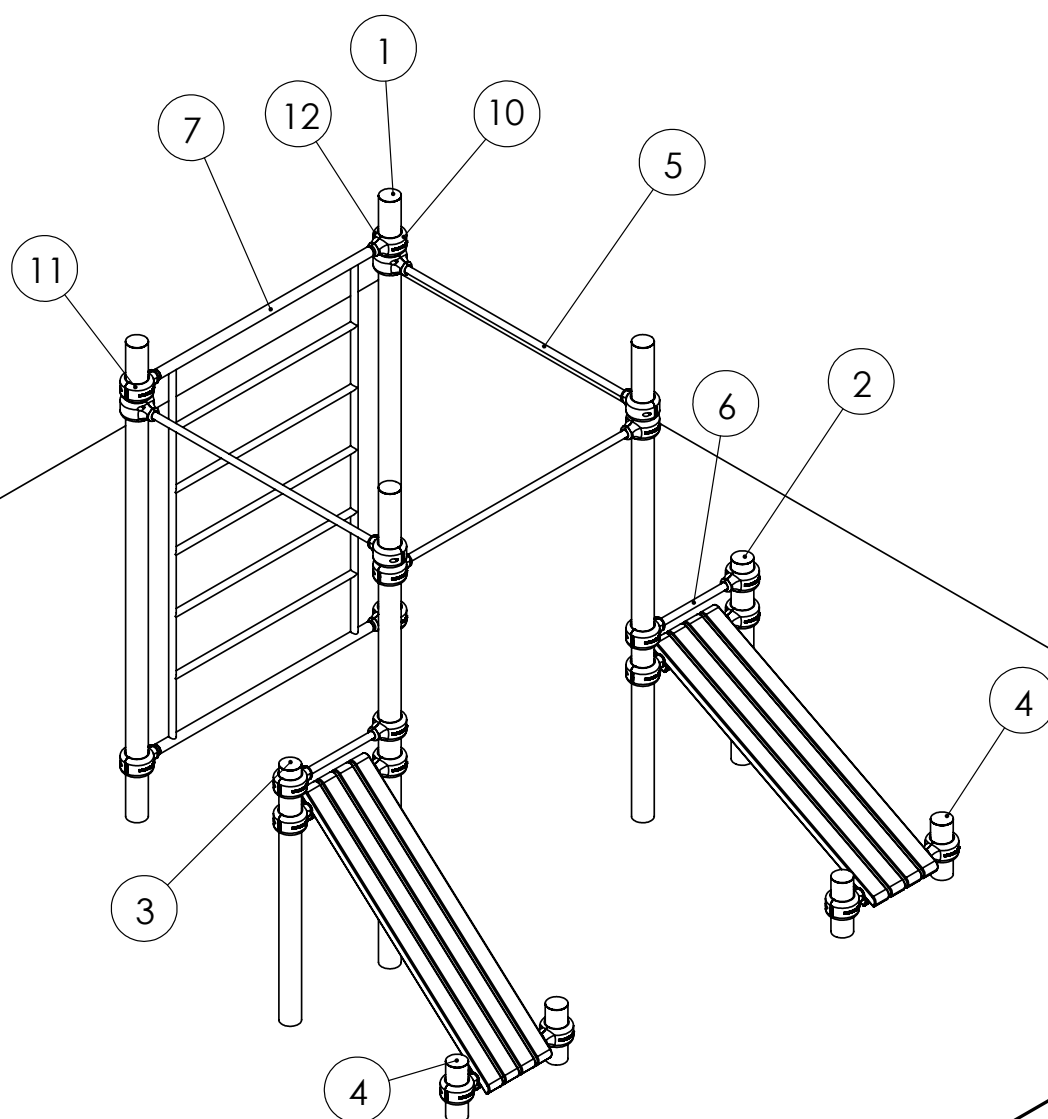




Installation instruction

Outdoor workout equipment





BASIC EQUIPMENT PARTS

Crossbars

BarManiaPro offers crossbars in five different lengths:

- CB-001 "480" mm
- CB-002 "1450" mm
- CB-003 "1700" mm
- CB-004 "1900" mm
- CB-005 "2200" mm

CB-001
480mm

CB-002
1450mm

CB-003
1700mm

CB-004
1900mm

CB-005
2200mm





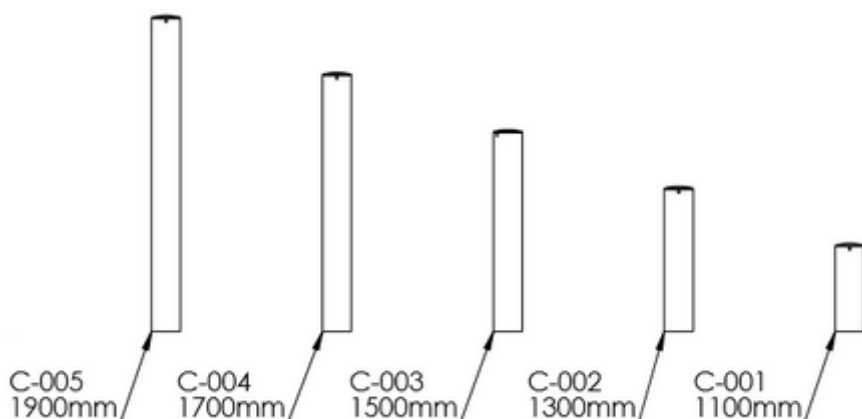
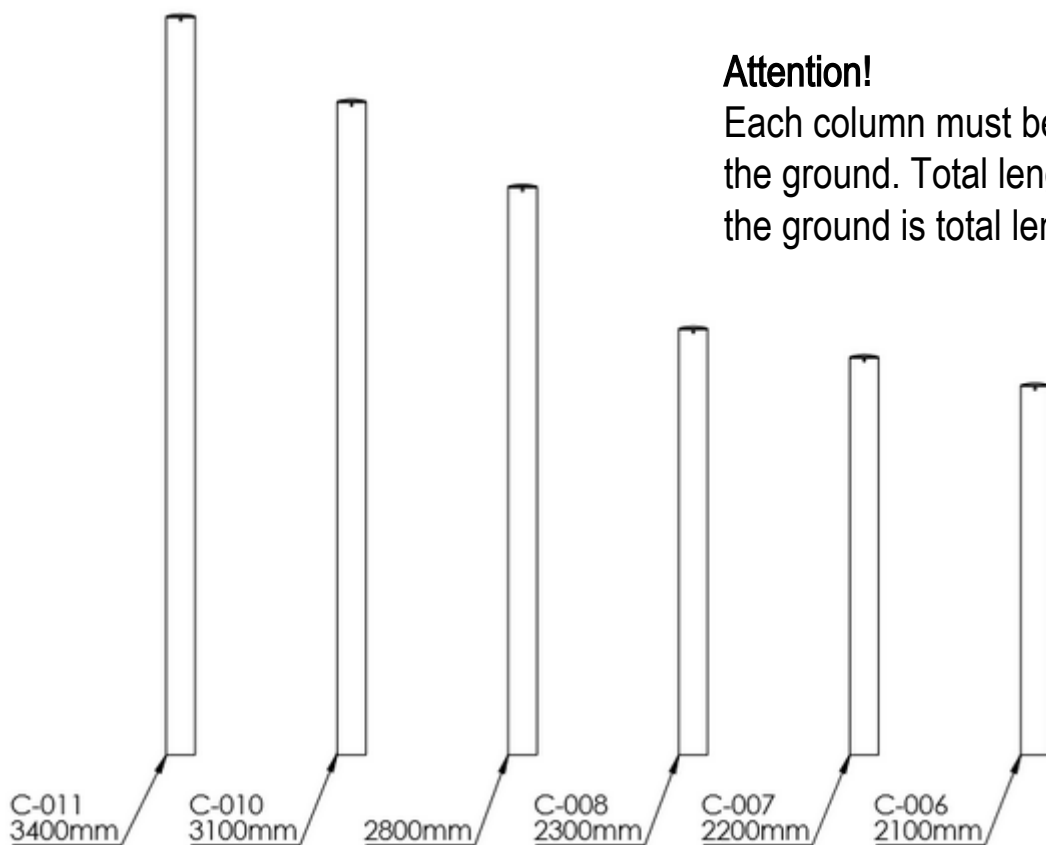
BASIC EQUIPMENT PARTS

COLUMNS

BarManiaPro offers columns in eleven different lengths.

Attention!

Each column must be installed 80 cm into the ground. Total length of the column above the ground is total length minus 80 cm.

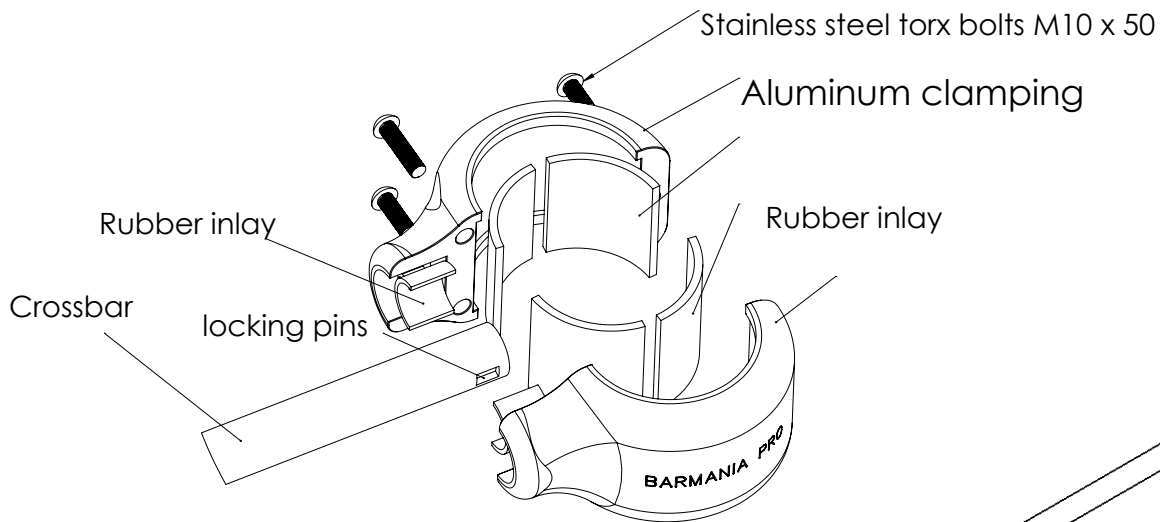


B

SPECIAL ELEMENTS

Clamp

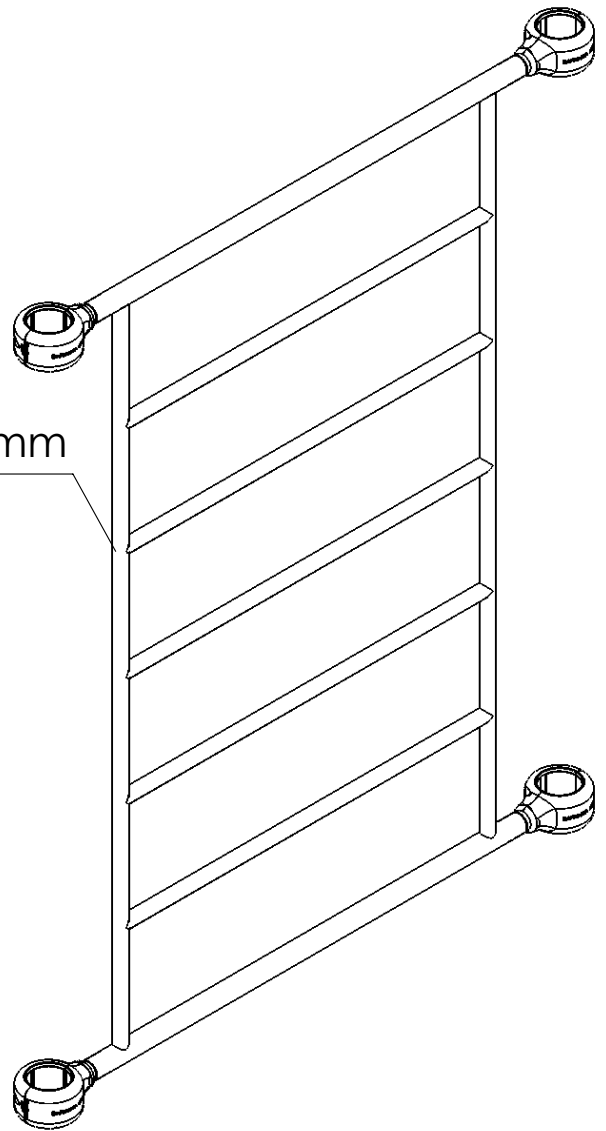
SE-000 Clamp



Swedish wall

SE-001 Swedish wall 1450 x 2102,90 mm

2102.90mm



B

SPECIAL ELEMENTS

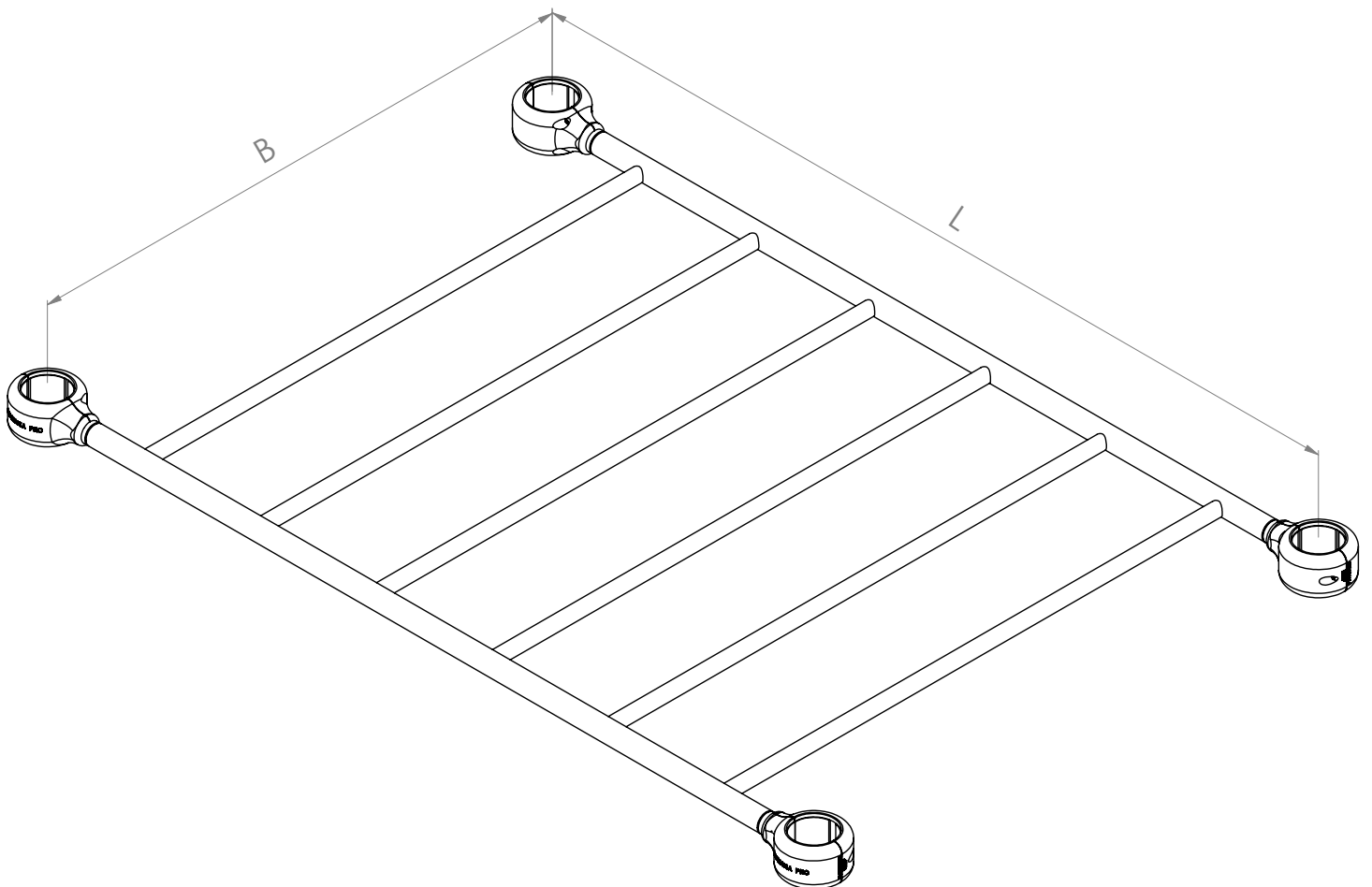
Monkey Bars

BarManiaPro offers the monkey bar in 3 sizes:

SE-002 1900 mm x 1648,9 mm

SE-003 3052,6 mm x 1648,9 mm

SE-004 2042,6 x 1648,9 mm (inclined monkey bar)



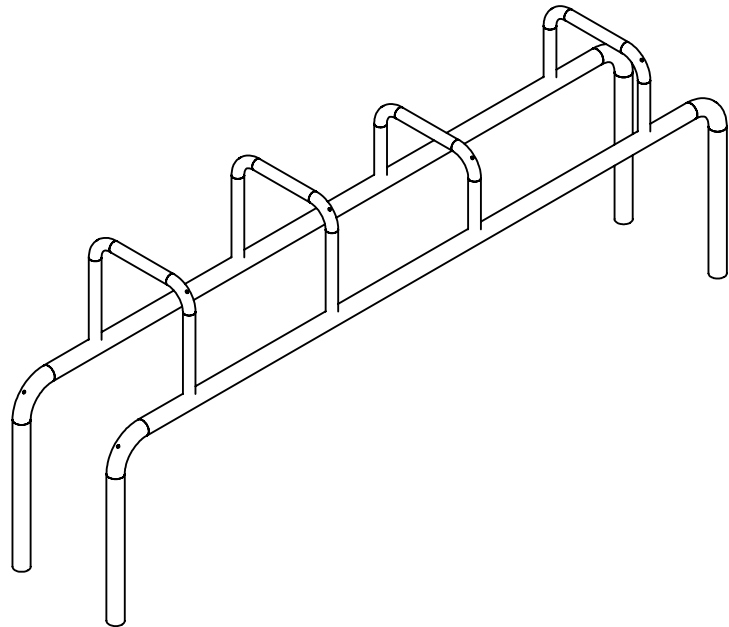
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sales@barmaniapro.com



SPECIAL ELEMENTS

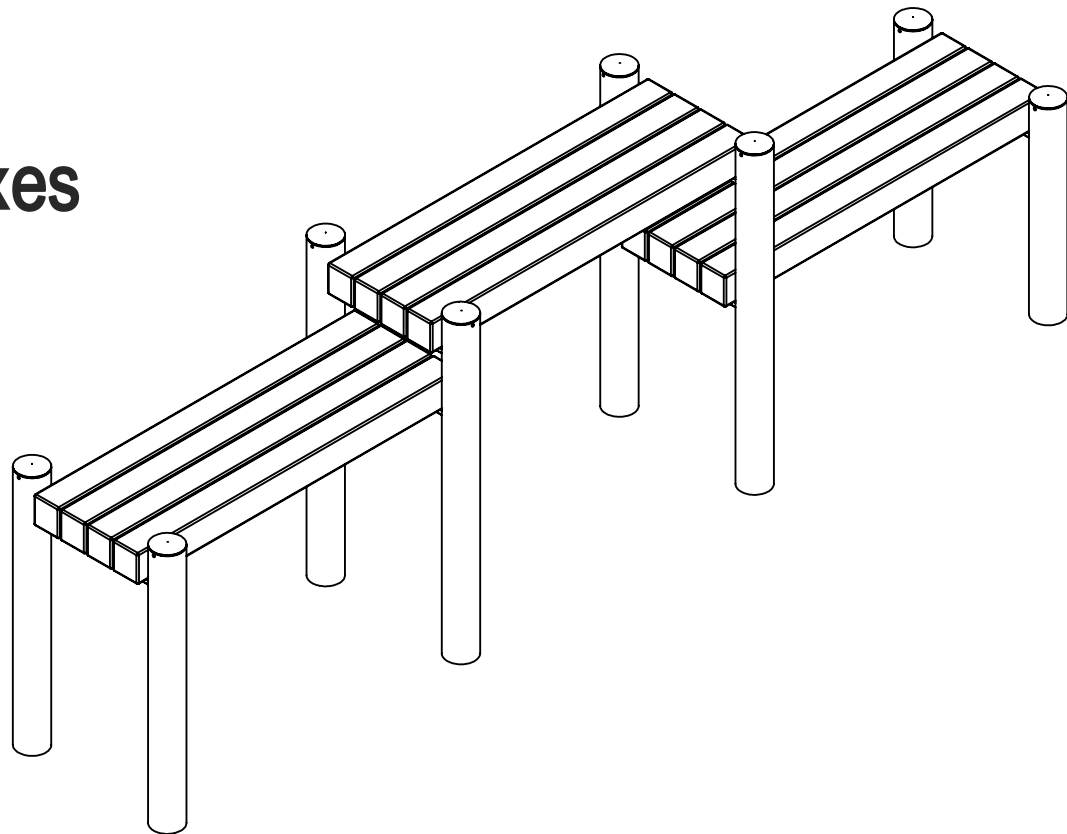
Workout desk

SE-005



Jump boxes

SE-006





SPECIAL ELEMENTS

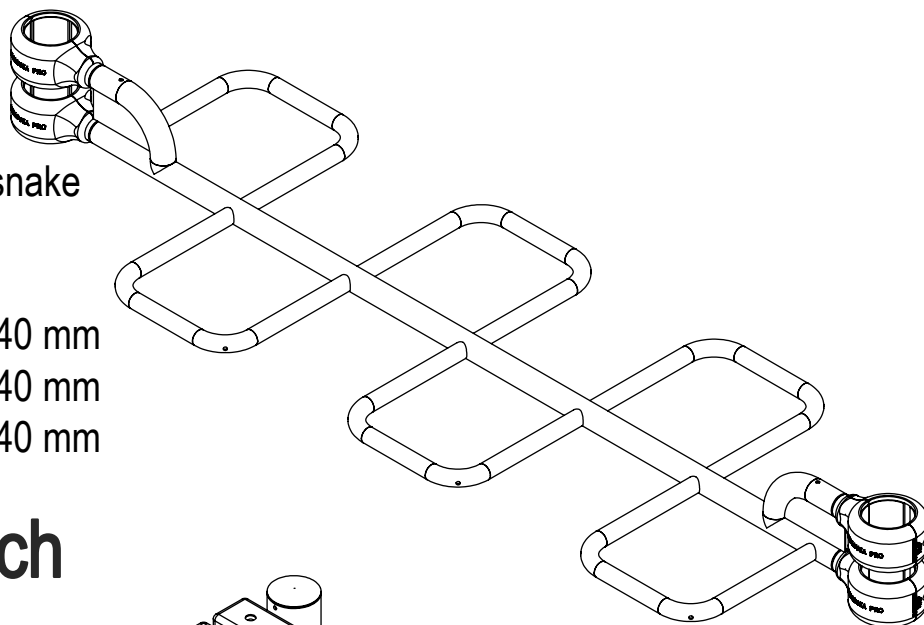
Snake bars

BarManiaPro offers the snake bar in 3 sizes:

SE-007 1450 mm x 729,40 mm

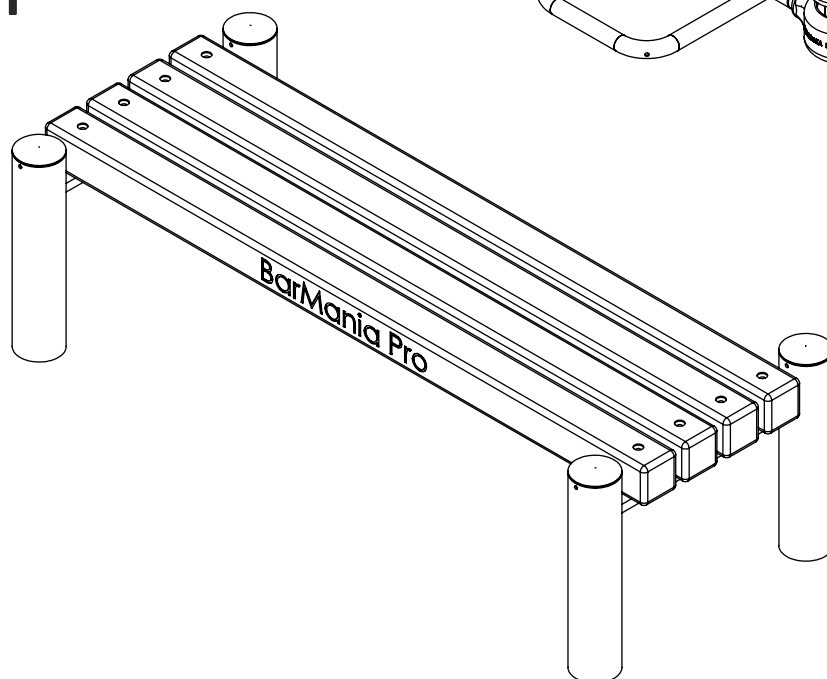
SE-008 1700 mm x 729,40 mm

SE-009 1975 mm x 729,40 mm



Wooden bench

SE-008

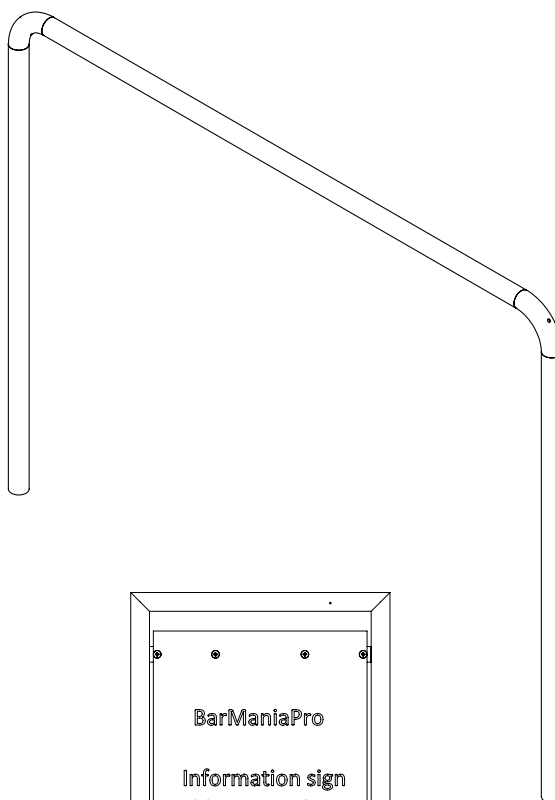




SPECIAL ELEMENTS

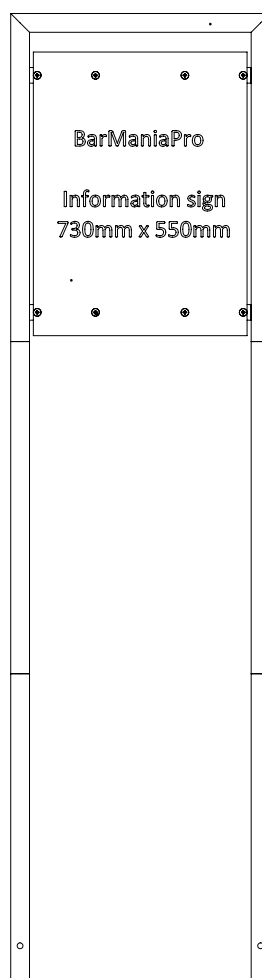
Parrallel bar

SE-009



Infopanel

SE-010



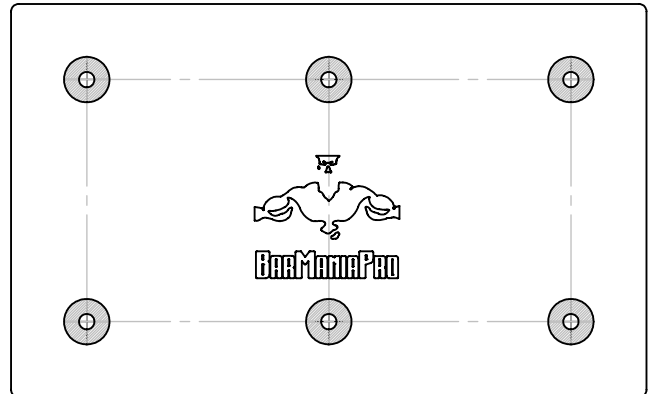


INSTALLATION

Installation of the equipment in 5 steps:

1. Excavating the surface

Outline the total surface of the park according to the technical drawing; and excavate the top soil using an excavator. Depth of the excavation can vary depending on the safety surfacing installed beneath the equipment.



2. Placing the equipment

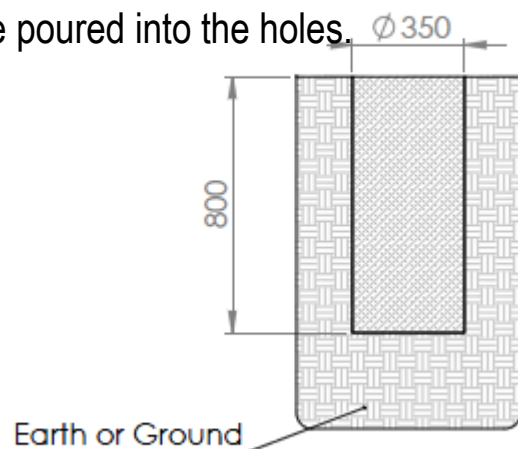
Equipment must be placed exactly according to the marked positions on the installation sheet.

3. Drilling holes & pouring concrete

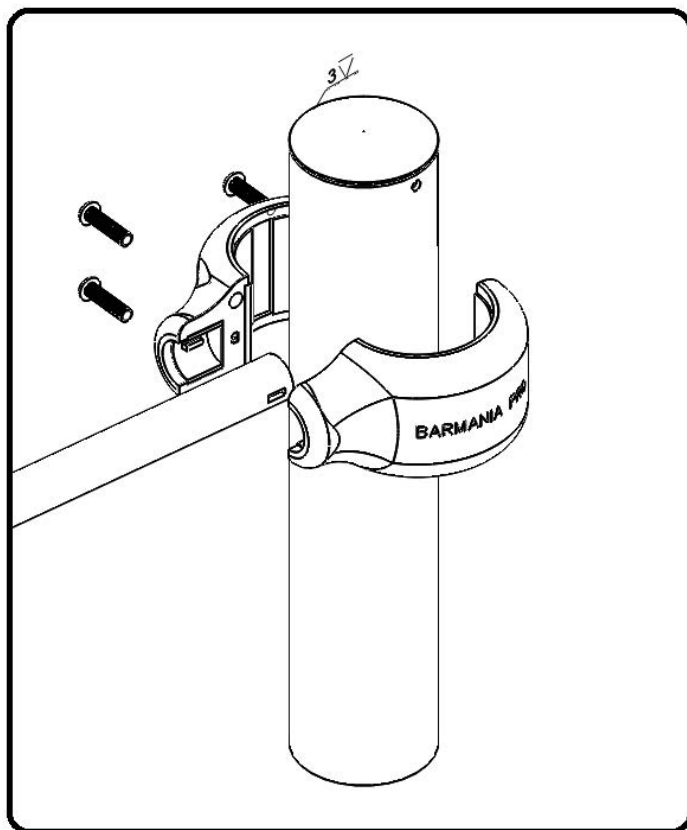
Before placing the equipment, holes must be drilled into the ground on the exact positions as described in the installation sheet. Size of the hole is 80 cm into the ground with a diameter of 35 cm. A two person auger works perfect for drilling holes.

4. Placing the equipment

After the holes are drilled, equipment must be placed and leveled. After all equipment is installed and leveled, concrete can be poured into the holes.



5. Mounting of the clamps

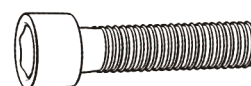
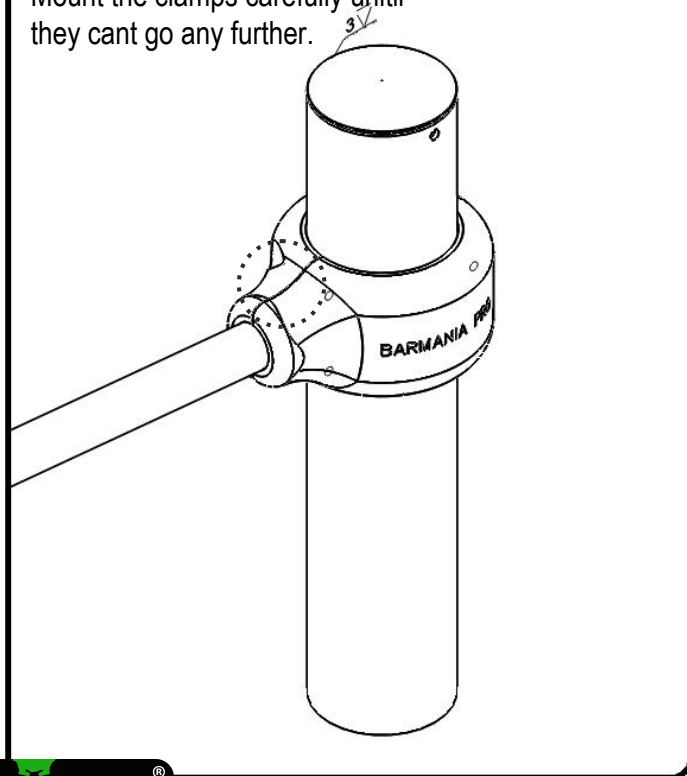


Place the required rubbers into the clamps before installation and always work with two persons when mounting the equipment.

Place the clamps around the column with the required part between the clamps. Make sure the laser cutted locking pins are positioned properly, so the lock into the clamps perfectly! Mount the clamps with 3 torx RVS bolts (m10 x 40 mm)

Turn the bolts evenly, so the clamps come together evenly. Use the special bit that is supplied with your order.

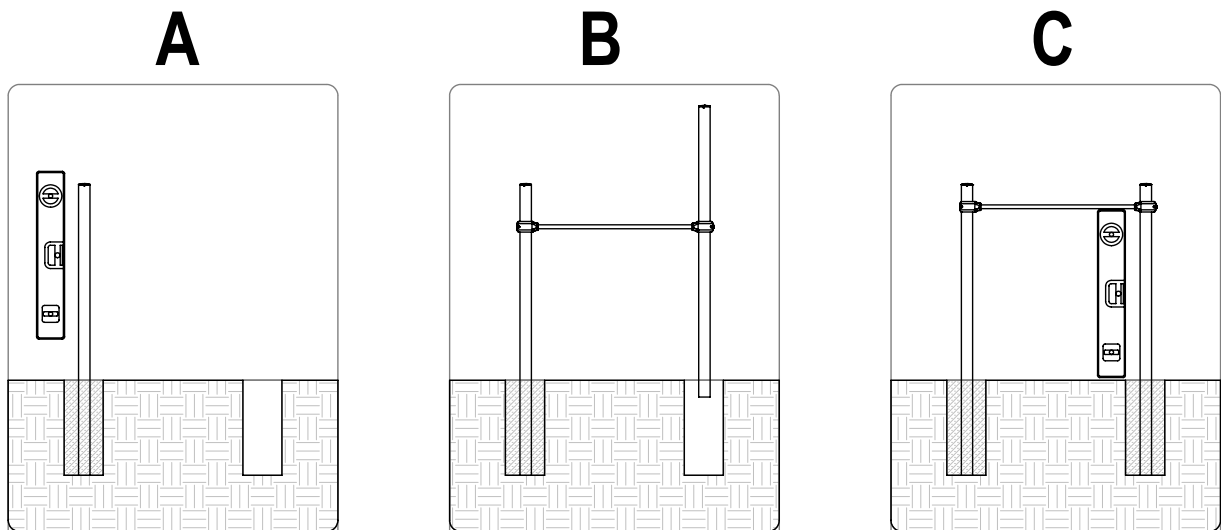
Mount the clamps carefully until they can't go any further.



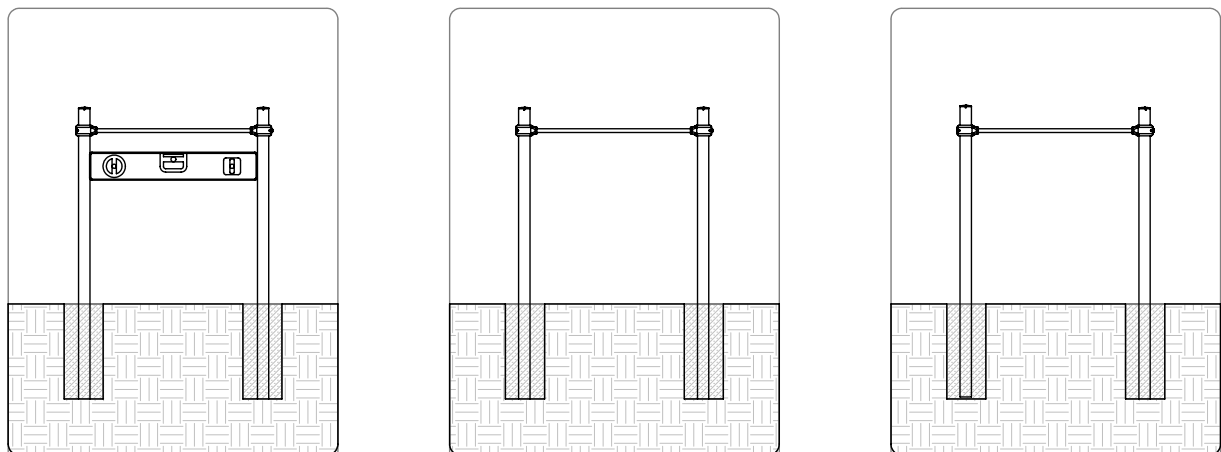
RVS Torx Bolt
M10*40

Max turnforce of the bolt and clamps
is between= 50-55 Nm

A. Place column into the hole, level it out and pour concrete



B. Mount required parts with the clamps and check if the equipment is leveled



C. Check the leveling again and pour concrete into the holes and let dry

