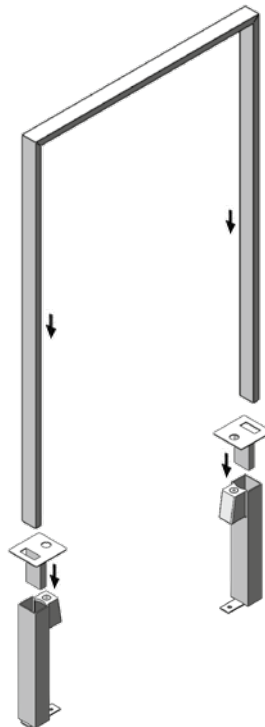


- A** Bicycle-Stand 453
- B** Bracket with clamping element
- C** Locking screw (preassembled)
- D** Ground socket with clamp
- E** Circular cavity in the foundation (min.  $\varnothing$  120 mm  $\times$  400 mm depth)

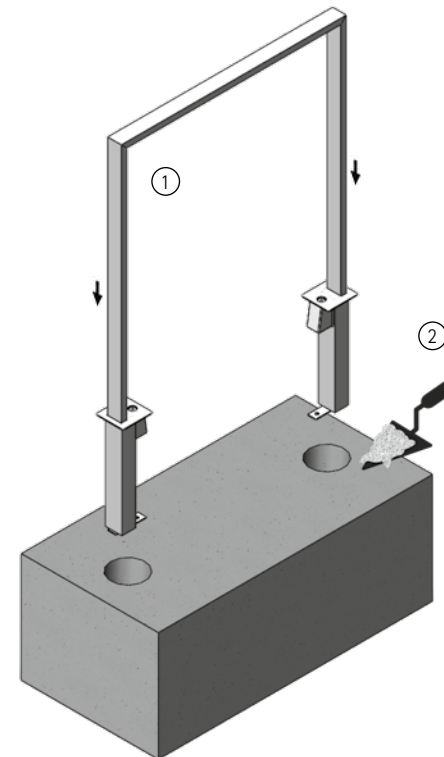
## 1 READYING THE BICYCLE STAND

- Place the brackets into the ground sockets, their circular apertures facing inwards and aligned with the (preassembled) locking screws.
- Insert the bicycle stand into the oblong apertures; if necessary, slightly loosen the clamp screws.
- Fix the bicycle stand by tightening the screws.



## 2 INSTALLING THE BICYCLE STAND

- Prepare a sufficiently large foundation; take into account the draining capacity. Insert the readied bicycle stand into the cavities and fix it plumb. The lower edges of the brackets should be at ground level.
- Cast the foundation with an appropriate type of concrete.



## Removing the bicycle stand

- Loosen the screws until the U-rack can be removed. A gentle tap on the screw releases the attached clamping inside the ground shell.
- Remove the U-rack with its brackets.
- Apply cover caps (separately available) and fix them with screws.

