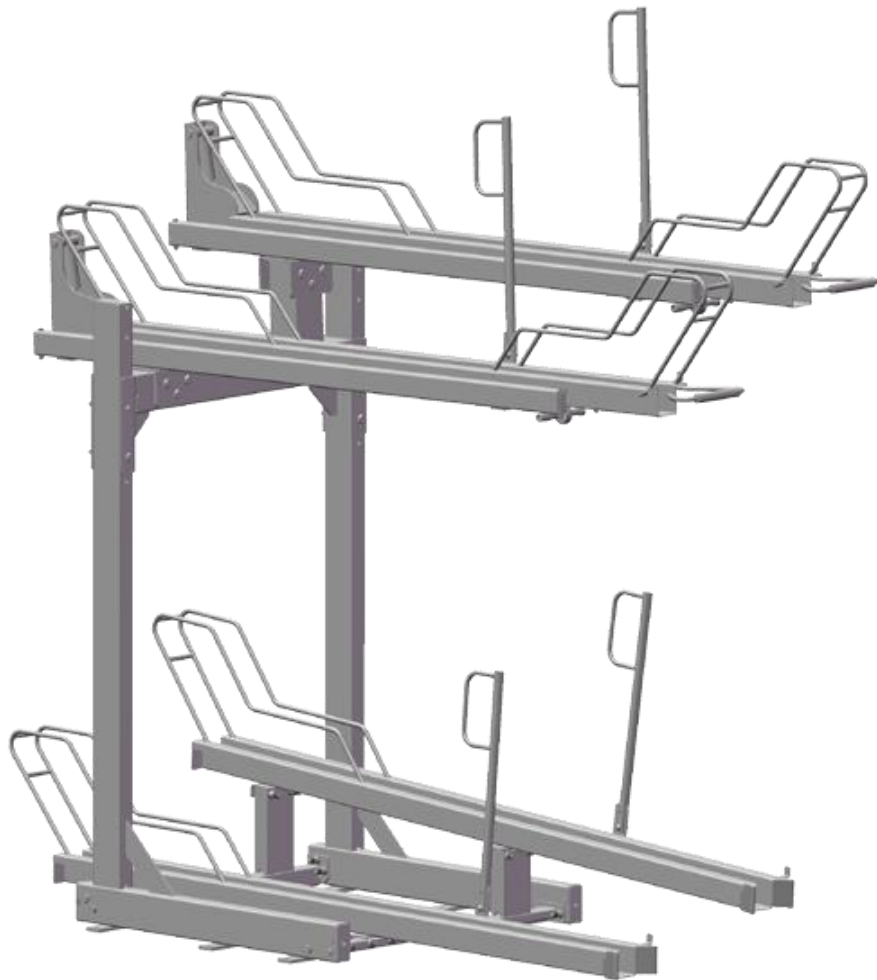
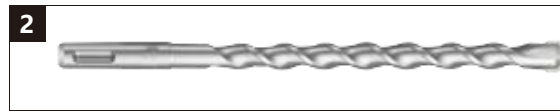


# Bike rack assembly 100-22L



## Tools required

- 1. Metal drill bit  $\varnothing 10$  mm
- 2. Concrete drill bit  $\varnothing 8$  mm
- 3. Socket wrenches 16 and 17 mm
- 4. Ring spanners 16 and 17 mm
- 5. Nutrunner
- 6. Hammer drill for fastening to floor



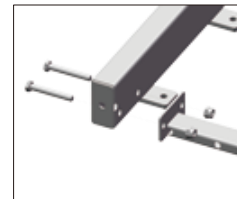
## Step 1, Assemble lower rear beam

### Parts

- 2x "171206" (side)
- 1x "171212" (lower rear horizontal beam)
- 4x Bolt M10 x 70 mm
- 4x M10 nut

1:1, Assemble the parts

1:2, Attach the nuts loosely by hand



1:1



1:2

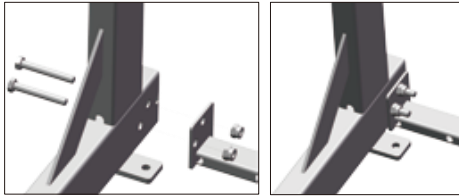


### Step 2, Assemble lower front beam

Parts

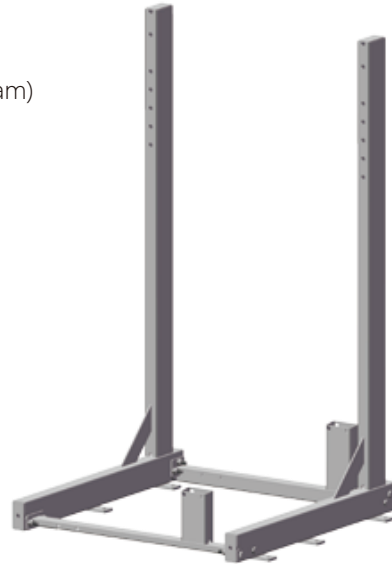
- Parts from step 1
- 1x "171211" (lower front horizontal beam)
- 4x Bolt M10 x 70 mm
- 4x M10 nut

- 2:1, Assemble the parts
- 2:2, Attach the nuts loosely by hand



2:1

2:2

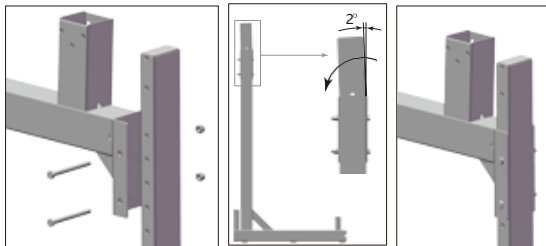


### Step 3, Assemble upper beam

Parts

- Parts from step 2
- 1x "20152" (upper horizontal beam)
- 4x Bolt M10 x 110 mm
- 4x M10 nut

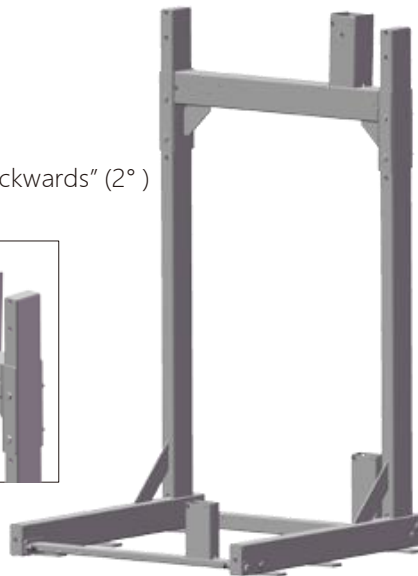
- 3:1, Assemble the parts
- 3:2, Check that the upper beam is tilting "backwards" (2°)
- 3:3, Attach the nuts loosely by hand



3:1

3:2

3:3



### Step 4, Assemble the lower rails

Parts

- Parts from step 3
- 2x "20011" (fixed rail)
- 8x Bolt M10 x 70 mm
- 8x M10 nut

- 4:1, Assemble the parts
- 4:2, Attach the nuts loosely by hand



4:1



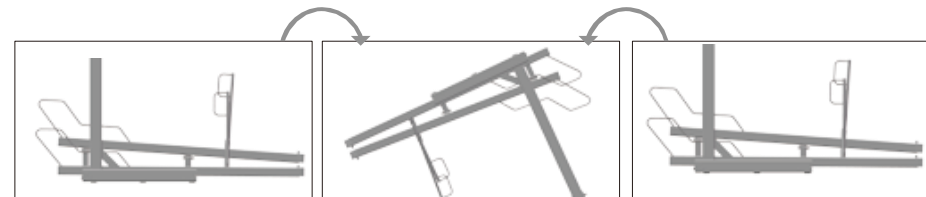
4:2

### Step 5, Put the bike rack on its side and tighten all the nuts

Parts

Parts from step 4

- 5:1, Put the bike rack on its side
- 5:2, Tighten all the nuts
- 5:3, Set the bike rack upright again



5:1

5:2

5:3

### Step 6, Bolt the bike rack to the floor

Parts

Complete bike rack  
at least 6x bolt, depending on the floor  
material



### Step 7, Assemble the upper rails

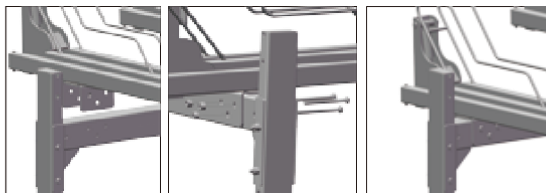
Parts

Parts from step 5  
2x "20005" (extendable rail)  
6x Bolt M10 x 110 mm  
6x M10 nut

7:1-7:2, Assemble the parts

7:3, Tighten the nuts

7:4, Tighten all the nuts



7:1

7:2

7:3

