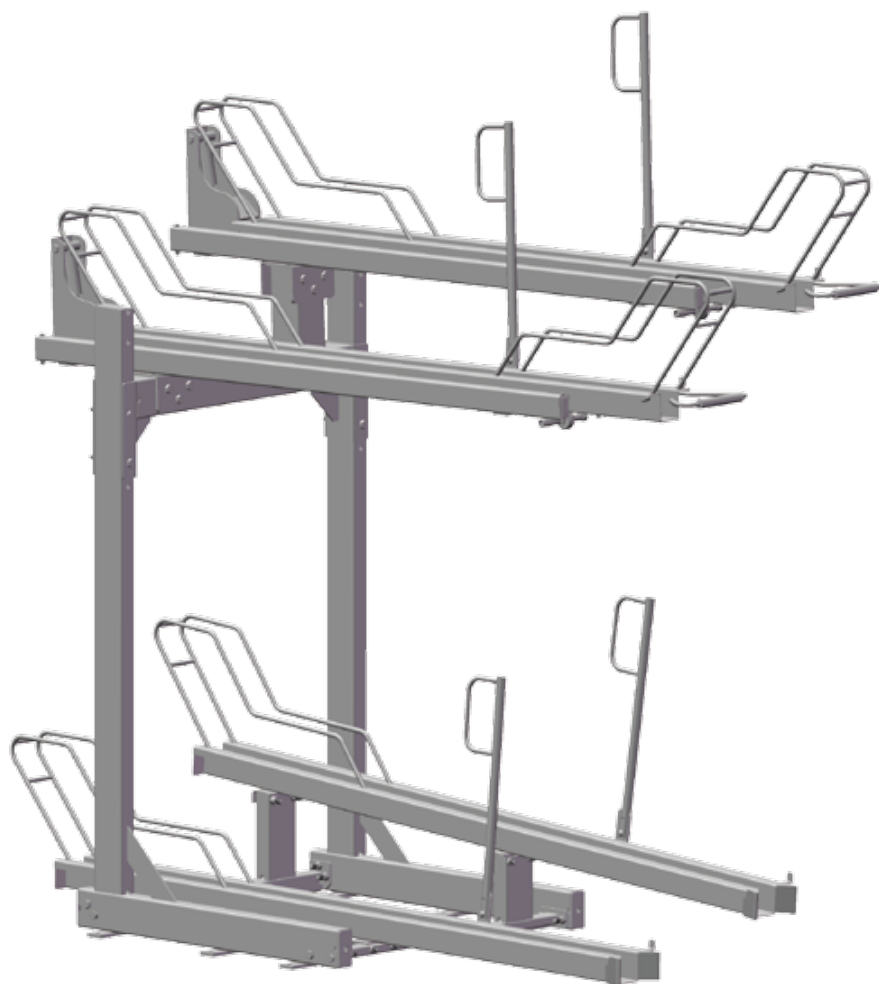


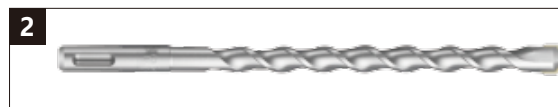
Bike rack assembly 100-22L



Tools required

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

6 - 1



Step 1, Assemble lower rear beam

Parts

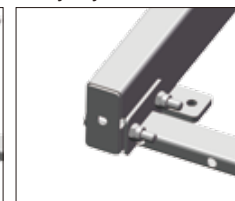
- 2x "171206" (side)
- 1x "171212" (lower rear horizontal beam)
- 4x Bolt M10 x 70 mm
- 4x M10 nut

1:1, Assemble the parts

1:2, Attach the nuts loosely by hand



1:1



1:2



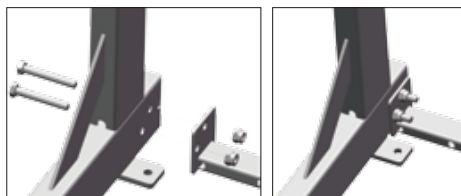
6 - 2

Step 2, Assemble lower front beam

Parts

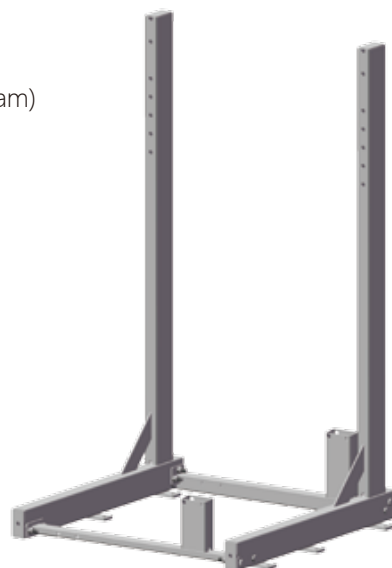
Parts from step 1
1x "171211" (lower front horizontal beam)
4x Bolt M10 x 70 mm
4x M10 nut

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



2:1

2:2

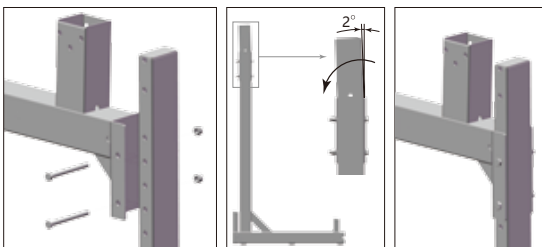


Step 3, Assemble upper beam

Parts

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

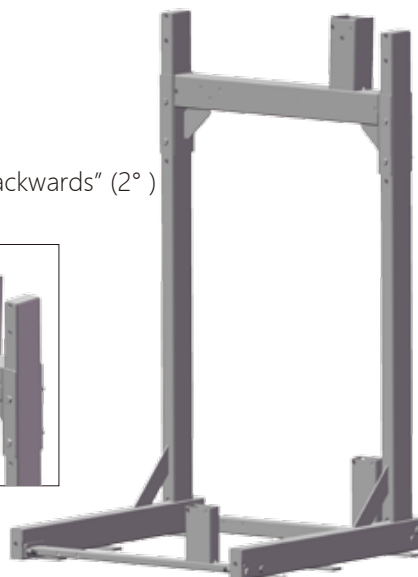
3:1, Assemble the parts
3:2, Check that the upper beam is tilting "backwards" (2°)
3:3, Attach the nuts loosely by hand



3:1

3:2

3:3



6 - 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



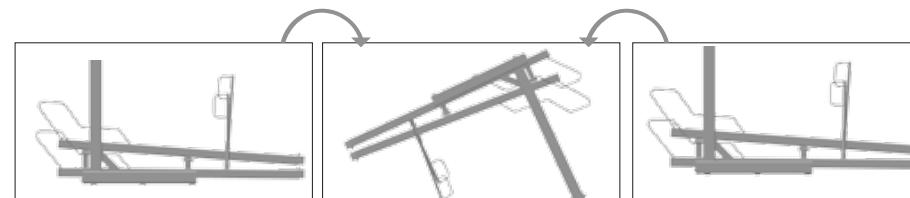
4:2

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

6 - 4

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

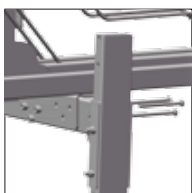
7:1-7:2, Assemble the parts

7:3, Tighten the nuts

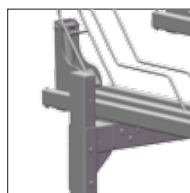
7:4, Tighten all the nuts



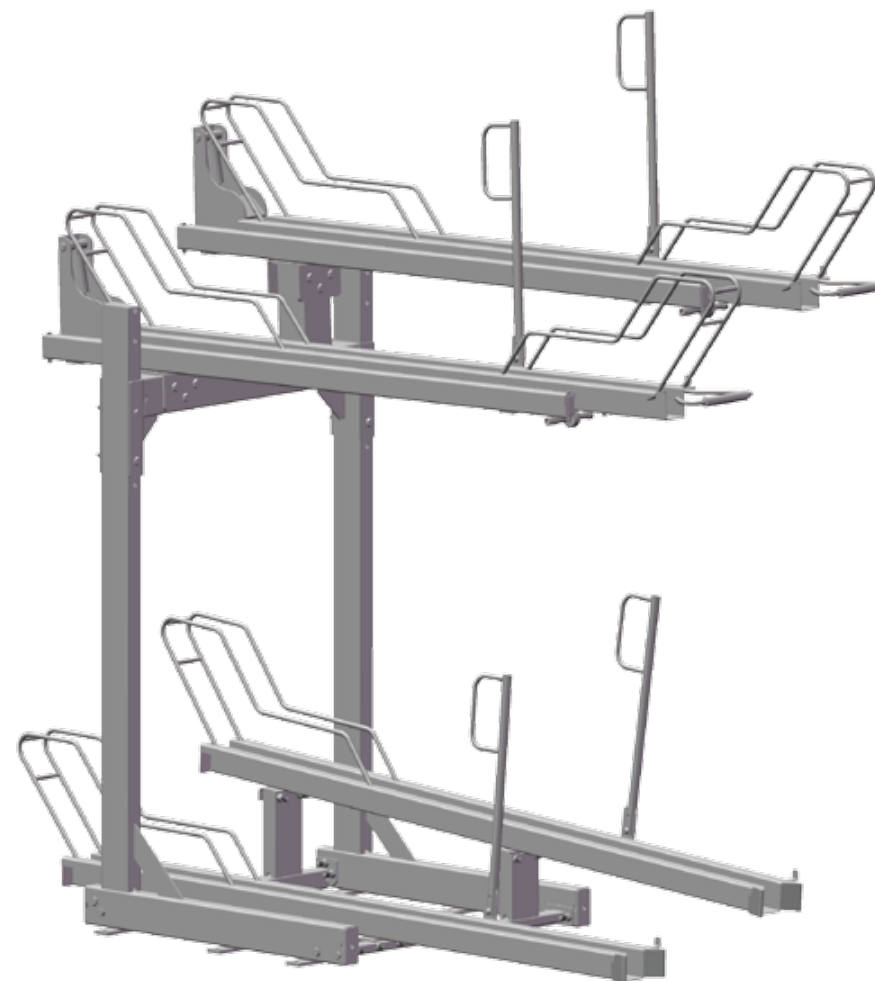
7:1



7:2



7:3



Done!