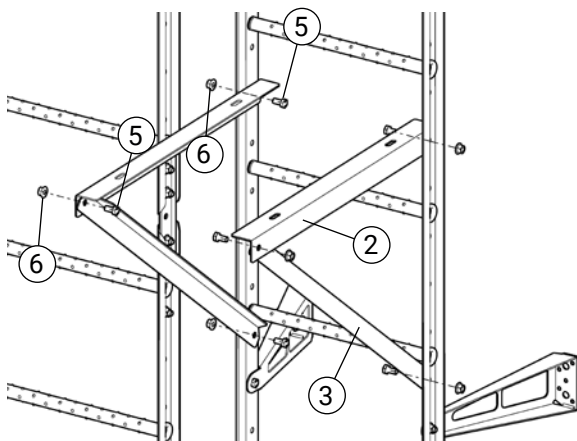


	Part	Part. no.
1	Grating	VP6060-00
2	Diagonal rod 2	VP6060-01
3	Nail puller	VP6060-02
4	J-hook M8x48	JK8481
5	Bolt M10x20	BU1201/BU1200

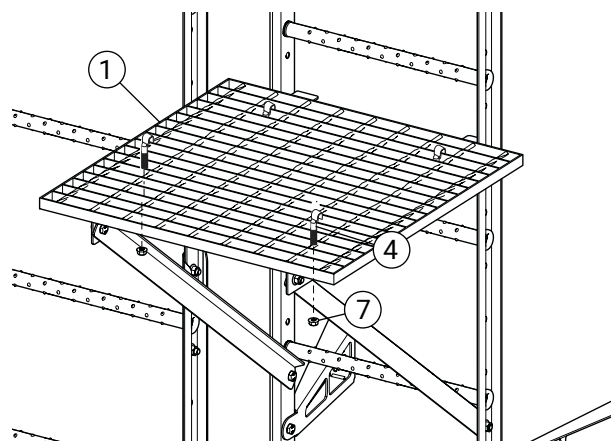
	Part	Part. no.
6	Flange nut M10	MU1001/MU1010
7	Flange nut M8	MU0801/MU0805
8	Safety cage overhang	SK0600
9	Safety cage hoop	SK0650
10	Safety cage hoop	SK9001

Start assembling treads and safety cages from the top to ensure the assembly will fit all the way.  
The total length of the ladders can be adjusted in the overlap.



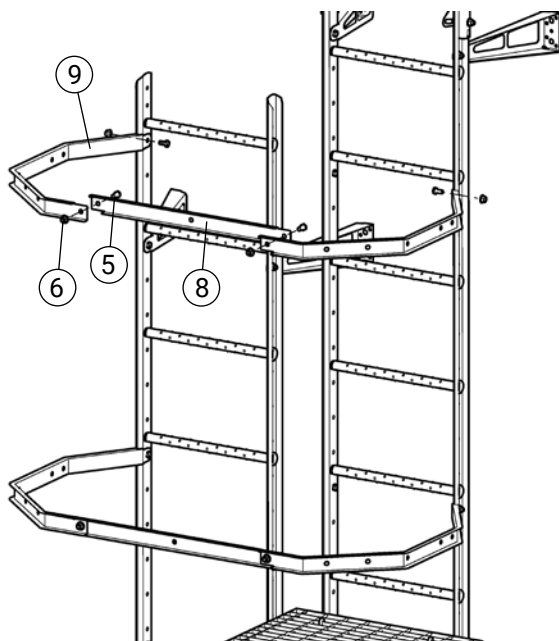
### 1. Installation of brackets

Screw the diagonal rods and nail pullers (2,3) together using 2 bolts + nuts (5,6). Fit the brackets on the ladders using 4 bolts + nuts. (5,6). The ladders must overlap one another by approx. 2.1 m.



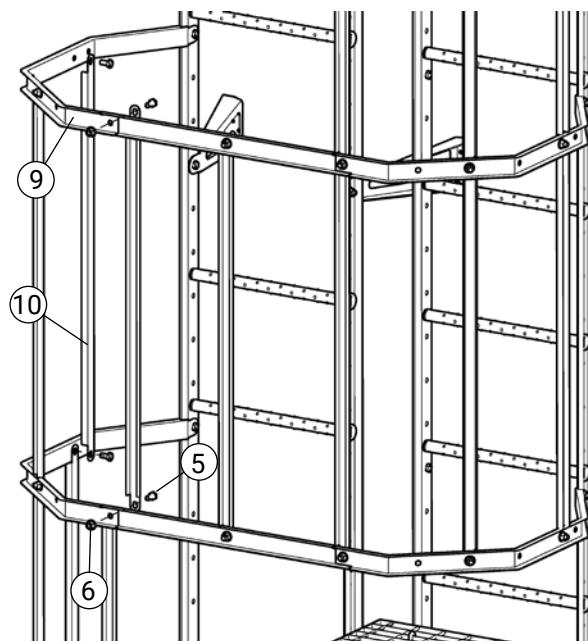
### 2. Installation of grating

Fasten the grating to the brackets using 4 J-hooks + nuts (4,7).



### 3. Fitting hoops

Fit the hoop together with overhang (9,8) on the ladders. Use 4 bolts + nuts (5,6).



### 4. Installation of followers

Fit the followers (10) between the hoops (9) and to the connecting safety cages using bolt + nut (5,6).