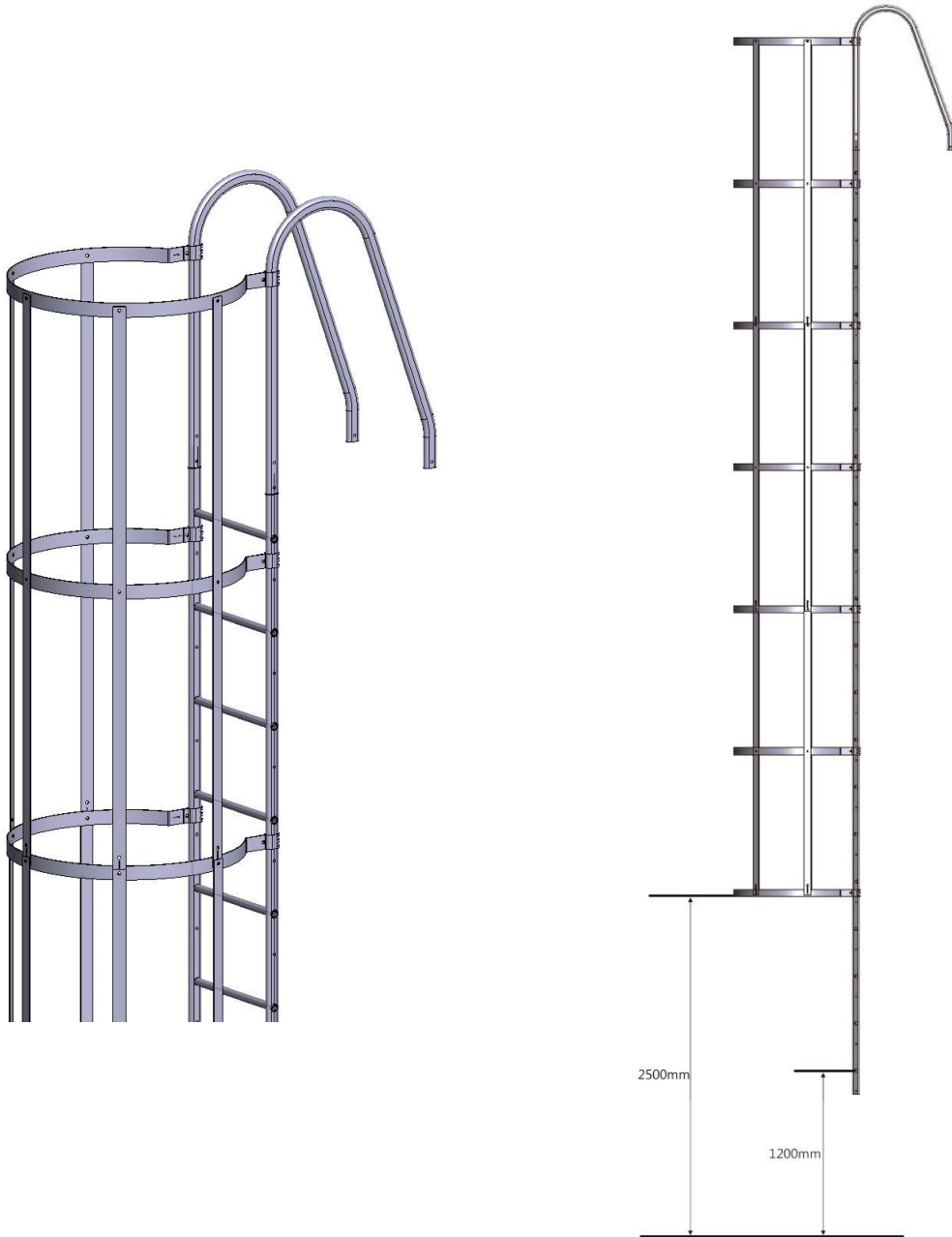


LADDER CAGES

1. Pictures of the product



2. Product description

When the ladder is more than 8 m high, it must be equipped with a vertical safety rail or ladder cages (Nat. Building Code F2).

Ladder cages are installed on ladders at 0.9 m intervals. The cages are fixed to each other using 1.8 m long vertical flat bars.

3. Installation

- A. NOTE! When installing the ladder cages, turn the top curve of the ladder into the other direction as shown in the upper product pictures! Otherwise, they cannot be installed.**
- B.** Twist the cages on the side rails of the ladder and fix with M8 x 20 mm screws and M8 nuts. The cages are placed every 900 mm. Start the installation from the top of the ladder.
- C.** Attach the vertical flat bars on the cages with M8 x 20 mm screws by pressing the screw through the holes in the vertical flat bar and the cage from the side of the ladder and then tightening with the nut. Install 5 rows of vertical flat bars on the ladder cages.
- D.** Push the screw through both vertical flat bars at connections between two flat bars. Cut off any excess vertical flat bar under the bottom cage.