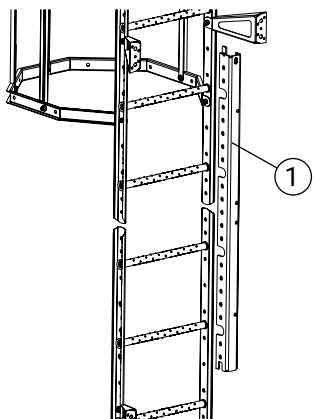


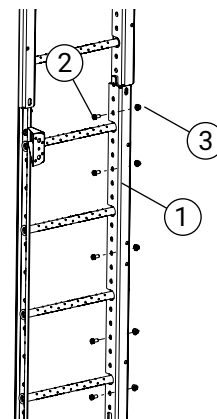
Part	Part. no.
1 Stiffening rail	ST1200
2 Bolt M10x20	BU1201/BU1200
3 Flange nut M10	MU1001/MU1010

Detailj	Art. nr.
4 Angle bracket	TS4000



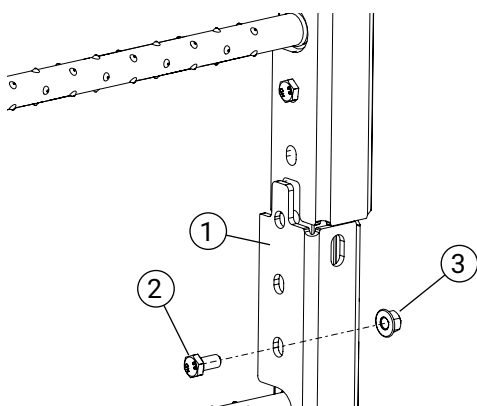
1. Installation of stiffening rail

Fit the stiffening rail (1) on the inside of the ladder.
Make sure there is room above for any bracket above.
The stiffening rail is to be placed on top of the safety cage hoops.



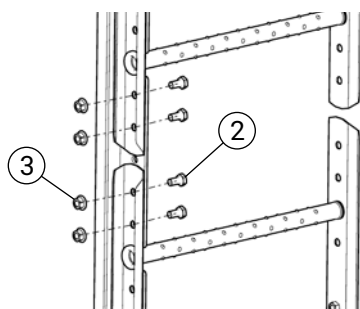
2. Attachment of stiffening rail

Screw the stiffening rail (1) on using 5 bolts + nut (2,3) per rail.



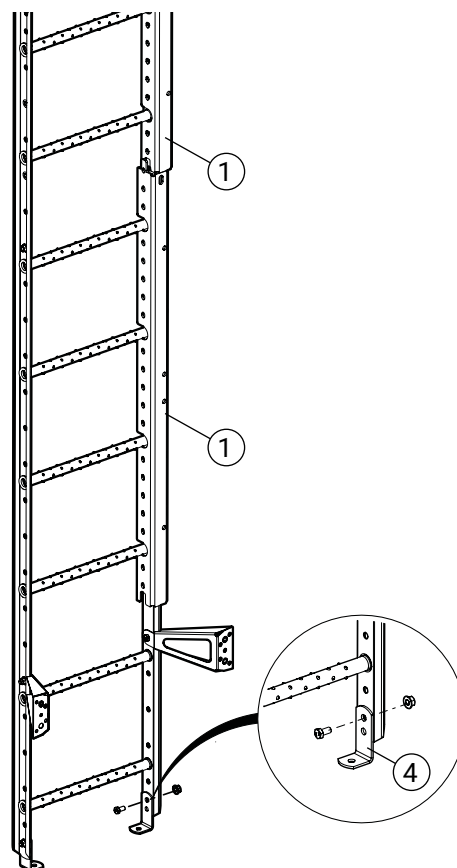
3. Joining

The next stiffening rail (1) is to be tapped into place using a club or suchlike. and mounted with 5 bolts + nut (2,3).



4. Attachment when joining

Ladder joints are to be screwed in to position using 4 nuts+bolts (2,3) per joint.



5. Additional reinforcement

Fit as many stiffening rails (1) as required, fitted on both sides of the ladder. Cut the bottom stiffening rail if necessary.
Max. distance between attachment points: 5.7 m.
Use TS4000 (4) when attaching the ladder to the floor.