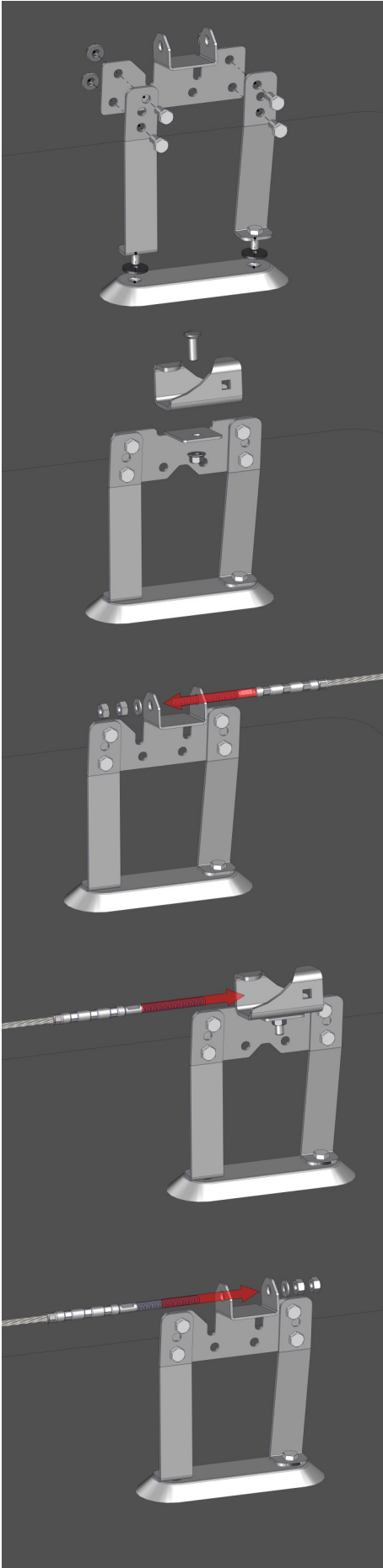


# Assembly Instructions Wire System – Weline on Sealing Plate MA1803



Assemble the fixing irons to the sealing plates using two M10x20 with rubber washer in-between.

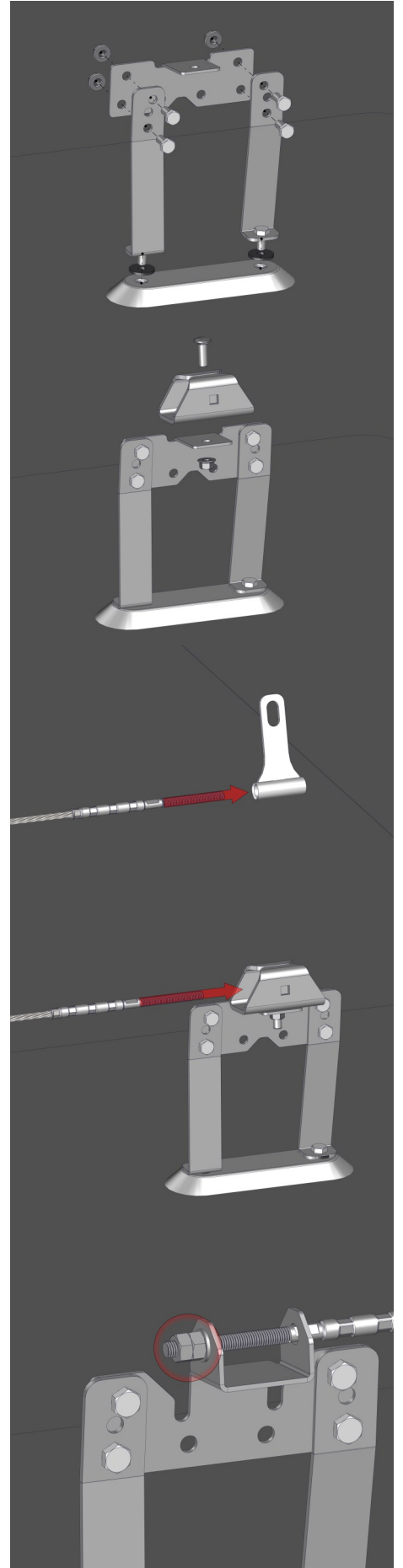
Assemble the start and end bracket. Assemble the support brackets with max. 10 m separation for protection against falls, and max. 2.5 m separation for support during work. The brackets are assembled on the irons using four M10x20 + nuts.

Assemble claw or, alternatively, support for runner on the bracket using M10x30 carriage bolt + nut.

Assemble the first wire terminal. Use two M10 nuts + washer. Thread on the desired number of wire runners.

Run the wire the entire length and through all the holders. On long stretches, crimping pliers can be used against the support points to keep the tension.

Assemble the last wire terminal. Tension the wire so it does not sag. Secure the wire by tightening the other nut.

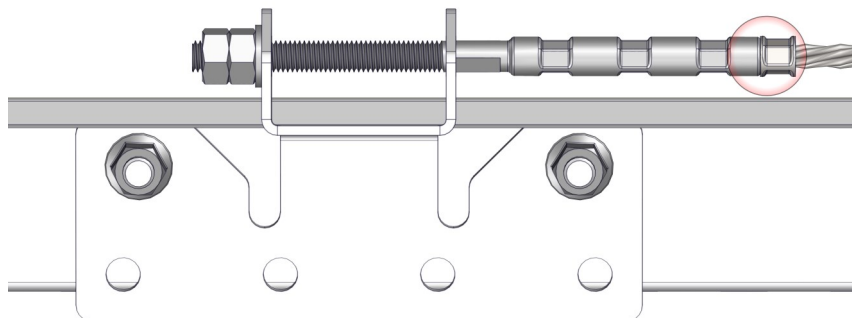


## Inspection points on wire systems

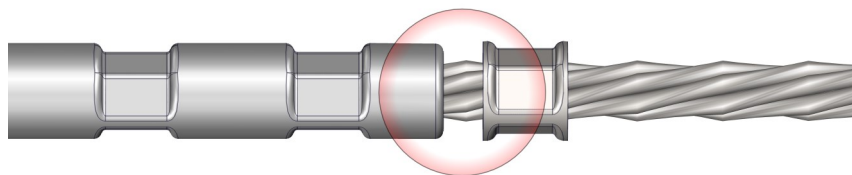
The following inspection points must be checked after assembly to ensure the system's safety. Tick the boxes after each completed check.

The system is installed at the following address

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- Check that the end brackets are correctly assembled as per assembly instructions.
- Check that the wire is correctly assembled as per assembly instructions.
- Check that the safety ring is securely attached to the wire and next to the terminal.



If there is a gap of more than 3 mm between terminal and safety ring, the wire must be replaced.



- Check that the wire is undamaged.  
If the wire is damaged, by gash or broken strands, the wire must be replaced.

### Inspection carried out by

Company/Organisation

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Name

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Place and date

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