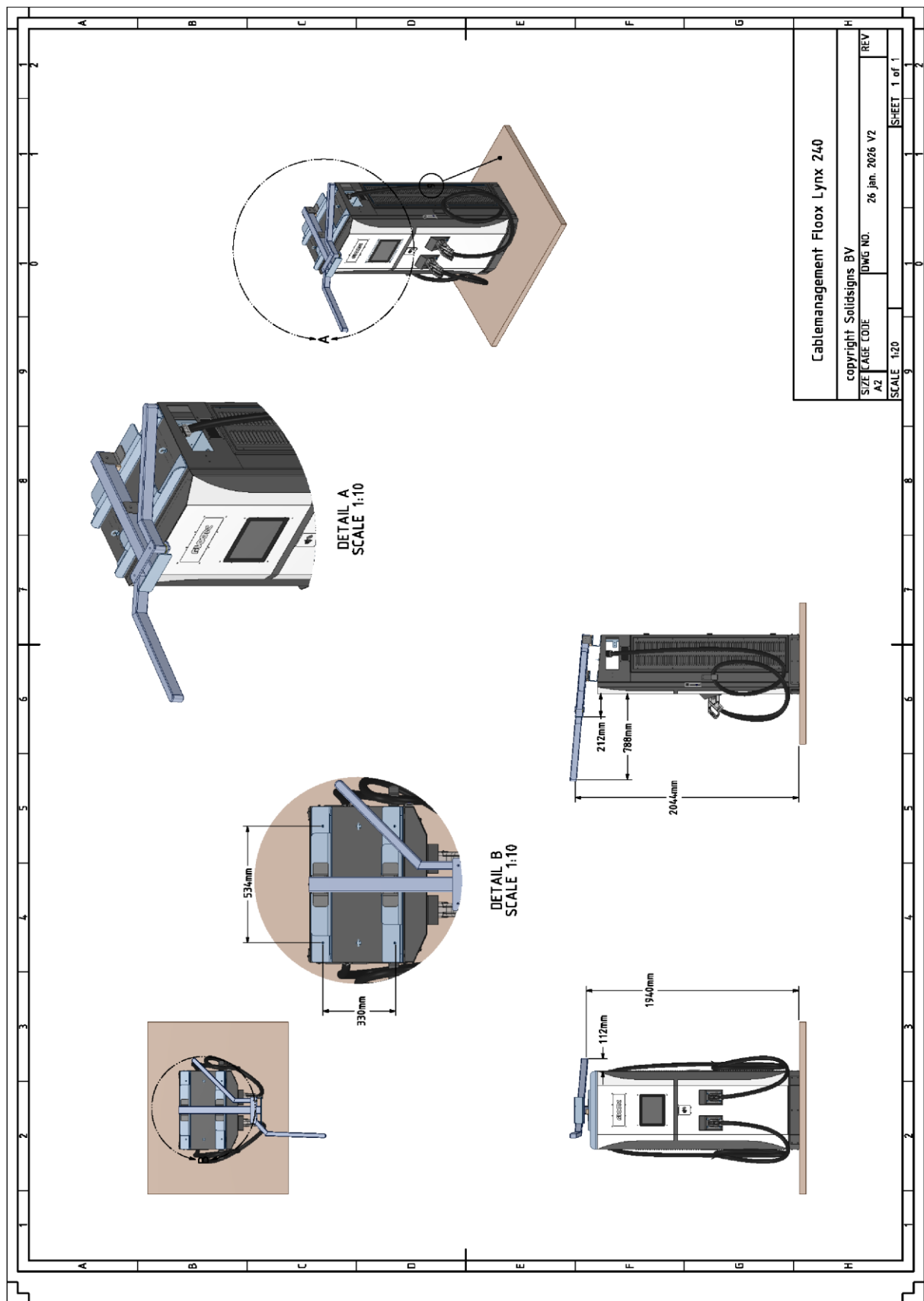


Cable Management Installation

- Install the cable management on top of the charger according to drawing 1.
- Temporarily hang the charging cable using tie-wraps.
- Position and rotate the cable into the correct orientation.
- Determine the optimal cable length in the actual usage situation.
- Install the cable holder (do not overtighten the nuts).
- Remove the tie-wraps.
- Repeat the same steps for the other side.

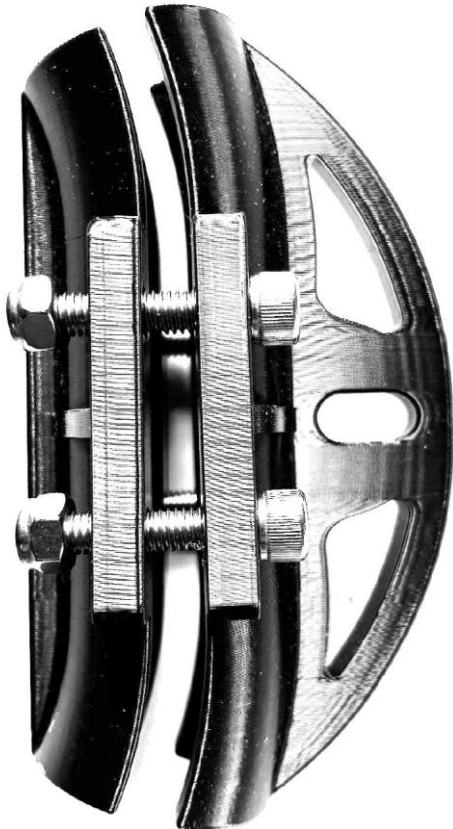


Drawing 1



Example installation – cable hanger positioning

Installation Instructions – Cable Hanger Set



1. Selection of the mounting location

First, select a suitable position for mounting the hanging shells so that the charging cable is optimally guided.

2. Connecting the hanging shells

Connect both hanging shells using the supplied screws and nuts.

3. Tightening the nuts

First tighten the nuts by hand.

4. Aligning the hanging shells

Rotate and slide the hanging shells into the desired final position so that the cable is guided safely and neatly.

5. Final tightening of the screws

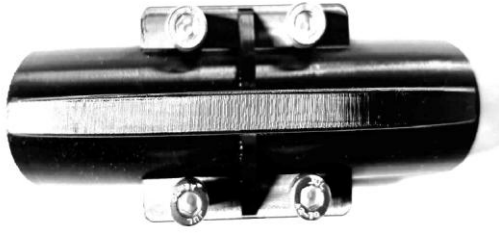
Tighten the screws and nuts only until the screw ends do not protrude beyond the nuts.

Important:

Do not tighten further!

Further tightening may cause damage to the hanging shells.

Product description: Cable hanger set with stainless steel emergency link for 34 mm cables



1. Plastic cable hanger

- Material: Plastic
- Suitable for: Cables with a diameter of 34 mm
- Features:
 - Corrosion-resistant and durable
 - Weather-resistant, suitable for indoor and outdoor use
 - Easy installation

Scope of delivery: Includes mounting hardware (stainless steel bolts and nuts)



2. Stainless steel emergency link

- Material: High-quality stainless steel
- Application: Fast and secure cable connection
- Features:
 - High tensile strength and load capacity
 - Resistant to saltwater and acids
 - Easy to handle

Dimensions: Suitable for cables with a diameter of 34 mm



Applications:

- Electric mobility infrastructure
- Industrial installations
- Shipbuilding and maritime applications

This set provides a reliable solution for the secure suspension of cables with a diameter of 34 mm.