

# **MOUNTING INSTRUCTIONS**

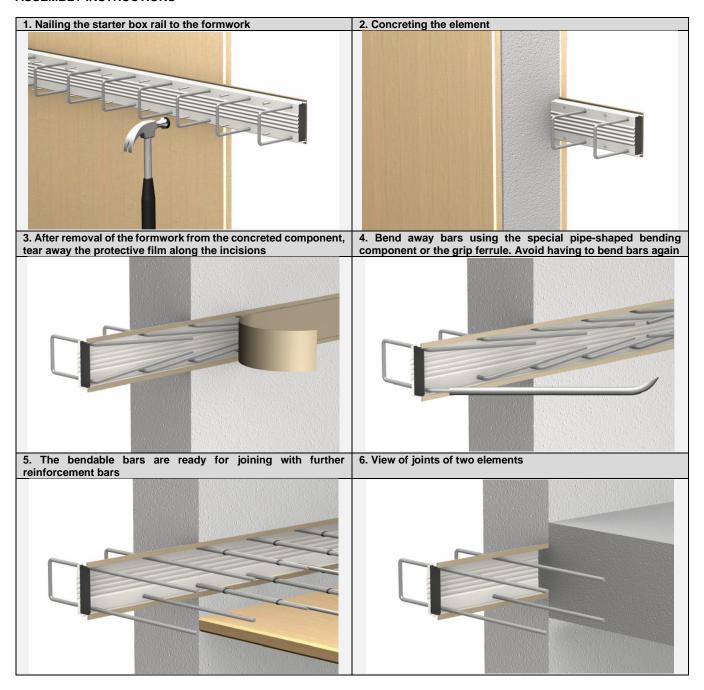


# TERWA STARTER BOX | TYPE W





#### **ASSEMBLY INSTRUCTIONS**



### **Additional remarks**

- Before concreting the TERWA Starter Box bendable reinforcement bar system, the location of the component rebar
  needs to be inspected so as to maintain the required anchor lengths and bar overlay values. The 'h' dimension, or the
  section anchored in the first stage is calculated from the formwork face.
- Welding the bars in the bending area can negatively influence the properties of the steel, hence, it should be avoided. In the other sections, it should be executed at the responsibility of the contractor.
- The TERWA Starter Box reinforcement bar load bearing capacity is lower by approx. 20% due to bending to fit the profiles and then bending away. Hence, reinforcement bars should be bent only once. Do not carry out bending in an ambient temperature below 15°C.



## **TOOLS**

Name	Packaging [pcs.]	Weight [kg/pcs]	Art.no.
Pipe-shaped ferrule with a latch for bending the reinforcement bars	1	1,18	ZB-ZO-CS-0-02568
Bar bending ferrule of the 'console' type. For rails with a maximum width up to 190mm	1	3,10	ZB-ZO-CS-0-05611



### CONTACT



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