

Street cabinet

Instruction Manual Civil



Installation street cabinet



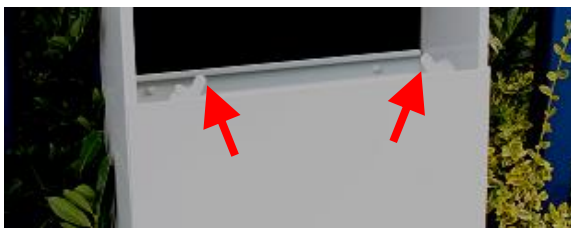
1. The cabinet consists of the base, a door and a central front plate

Both of these can be removed



2. Remove the door by pulling the lever towards you and turning it 90°

Then push the door up $\pm 2\text{cm}$ to remove the door



3. Remove the central front plate by pushing the latches on the inside upwards



4. The cabinet is now ready to be placed / installed

Attention: The markings on both sides of the cabinet indicate how deep the cabinet has to be buried



5. Insert the DB duct 2x Ø14 / 10 mm and the customer ducts (or cables) on the left side of the cabinet

Attention: Make sure you have enough overlength of the customer ducts (or cables) from the mounting rail according to the instructions of the contractor
(At least 3.60 meters from the mounting rail)

For the DB duct 2x Ø14 / 10 mm, ± 30cm overlength from the mounting rail is sufficient



6. Fixate the DB duct 2x Ø14 / 10 mm and the customer ducts (or cables) to the mounting rail with the supplied tie wraps



7. Put the overlength of the customer ducts (or cables) neatly away against the inside of the cabinet

Use the 4 fixation points to keep the overlength neatly together



8. If the overlength is neatly placed back in the cabinet by using the 4 fixation points, this is what it should look like.



9. The central front plate and the door can then be placed back again

Place the door back by slightly tilting the top and then lower it by ± 2 cm. Then turn the lever 90° back to close the cabinet again

Dig the cabinet further in and place the lock in the cylinder to close the cabinet

Blowing in the feeder cable



1. Remove the door by pulling the lever towards you and turning it 90°

Then push the door up $\pm 2\text{cm}$ to remove the door



2. Take the customer ducts (or cables) out of the fixation points so that the DB duct 2x Ø14 / 10 mm is free from the other ducts (or cables)



3. Blow in the mini feeder cable.

Roll up the overlength of the mini cable (overlength according to the contractor's instructions)

Attention: make sure that the cable does not kink during storage



4. Use the fixation points to neatly store the overlength of the mini cable and the customer ducts (or cables) back against the inside of the cabinet

If the overlength is neatly placed back in the cabinet by using the 4 fixation points, this is what it should look like.



5. Place the door back by slightly tilting the top and then lower it by ± 2 cm.

Then turn the lever 90° back to close the cabinet again