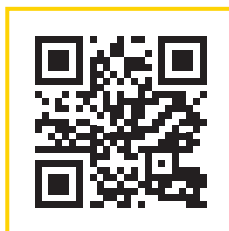


Product Information

E-charging

- universal post for customer-performed wall box
- post with CEE 16 A socket

- Combilift 551/552/542/542_MR/543/543_MR
- Parklift 405/450/461-463/464-465
- Parking Platform 501



Product Overview



Universal Post

- Colour: RAL 1003 (signal yellow) and RAL 7016 (anthracite grey)
- 1.505 x 114 x 83 mm (H x W x D)
- 18,40 kg (without wall box)
- Cable inlet through the universal post
- The perfect complement for customer-performed charging stations (max. 22 kW)
- Pleasing design
- User-friendly due to ease of operation

Standard scope of supply:

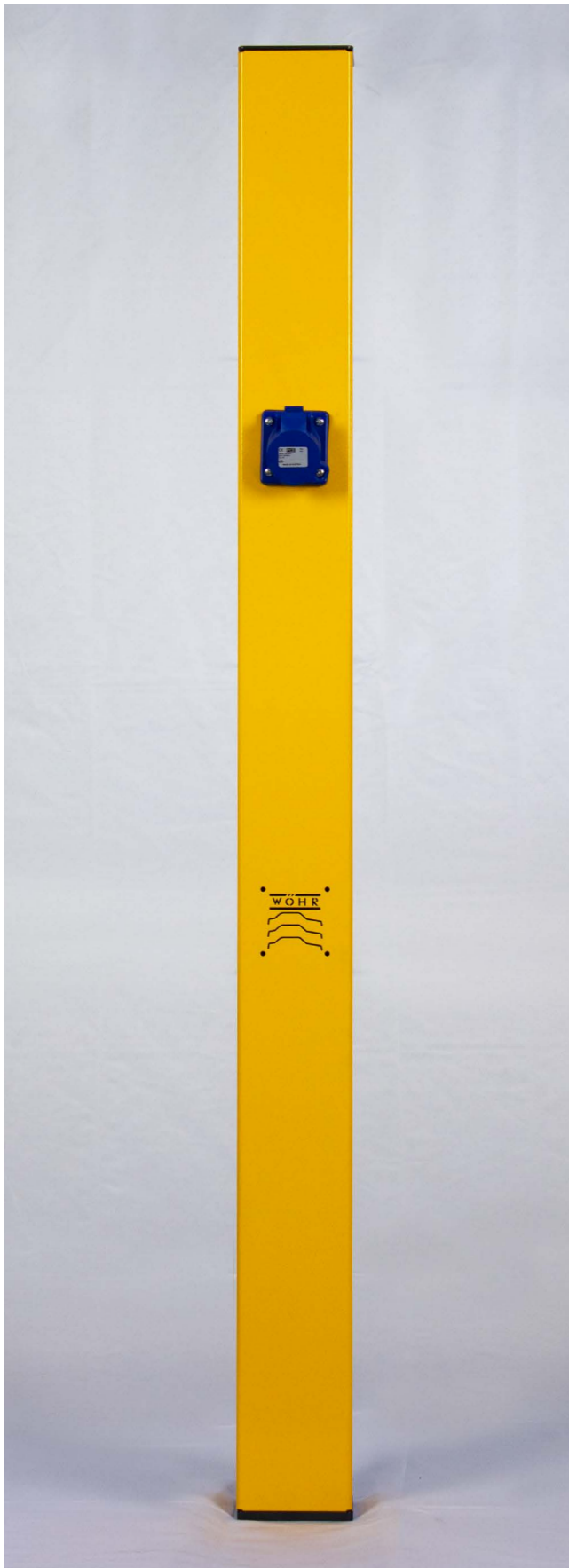
- 2 x universal bracket for electric charging stations
- 1 x charging cable bracket
- 10 m Ölflex Classic cable 5 x 6 mm², from the universal post to the customer-provided sub-distribution
- Assembly instructions

Customer-performed charging infrastructure output

- Wall box with charging cable
- Electric meter (if required)
- Charge management (if required)
- Sub-distribution including:
 - Cable feed to sub-distribution*
 - Communication line and network line
 - Cable channel (cable inlet on the wall)
 - Fuse (power contactor/ground fault circuit interruptor)
 - 1 x power contactor per wall box
 - Cable 3 x 1,5 mm² as enable power contactor
- Connection of all supply lines

* compliant to local power supply regulations:
3 phases + N + PE (3-phase current),
230/400 V, 50 Hz according to
DIN VDE 0100 sections 410 and 430
(no permanent load)

Product Overview



Post for CEE 16 A socket

- Colour: RAL 1003 (signal yellow) and RAL 7016 (anthracite grey)
- 1.505 x 114 x 83 mm (H x B x T)
- 13,90 kg (with CEE 16 A socket)
- Cable inlet through the post for CEE 16 A socket
- Pleasing design
- User-friendly due to ease of operation

Standard scope of supply:

- 10 m Ölflex Classic cable 3 x 2,5 mm², from the post to the customer-provided sub-distribution
- Assembly instructions

Customer-performed charging infrastructure output

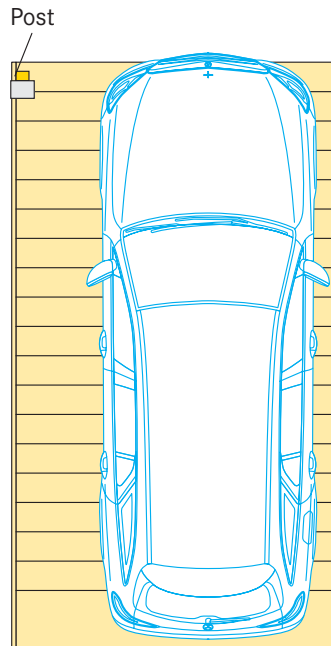
- Electric meter (if required)
- Charge management (if required)
- Sub-distribution including:
 - Cable feed to sub-distribution*
 - Cable channel (cable inlet on the wall)
 - Fuse (power contactor/ground fault circuit interruptor)
 - 1 x power contactor per CEE 16 A socket
 - Cable 3 x 1,5 mm² as enable power contactor
- Connection of all supply lines

* compliant to local power supply regulations:
230 V, 50 Hz according to
DIN VDE 0100 sections 410 and 430
(no permanent load)

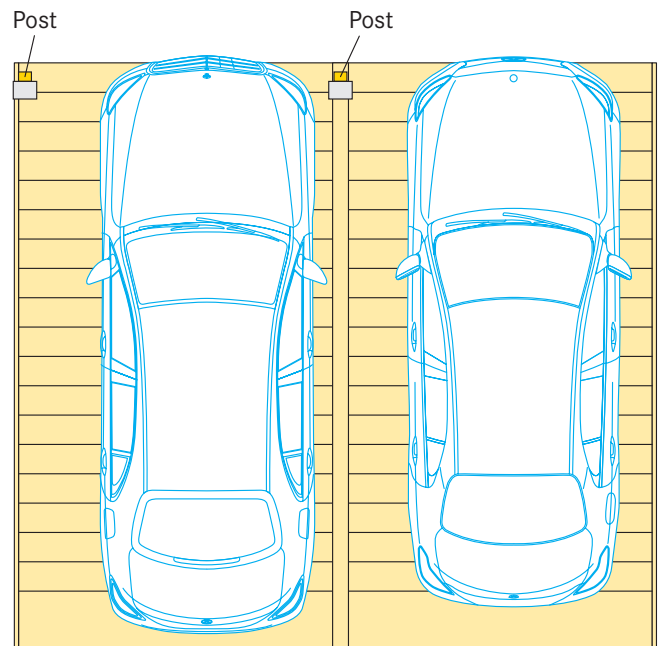
Standard fixing points

If no other information are given we will fix the post to the side panel.

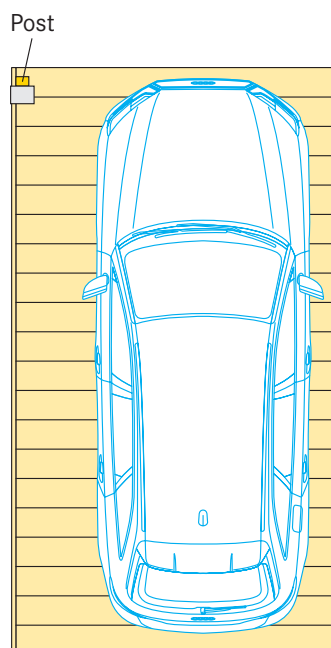
Single unit
Parklift 405/450 E
Parklift 461-463/464-465 E



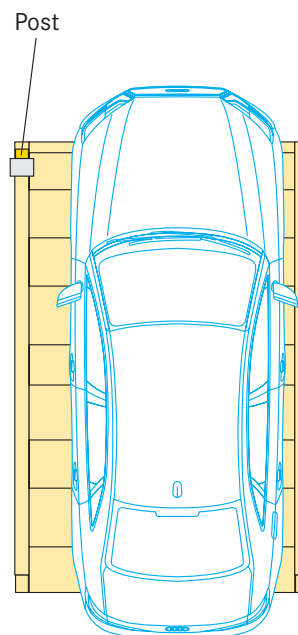
Double unit
Parklift 405/450 D
Parklift 461-463/464-465 D



Combilift 551/552 (upper level)
Combilift 542/542_MR/543/543_MR



Combilift 551/552 (entrance level)
Parking Platform 501



We reserve the right to change design details, procedures and standards due to technical progress and environmental requirements.