

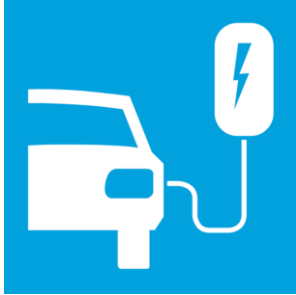
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# EV-CHARGING POINTS MANUAL

## External signage



Icon code 119d

### Application:

- I Optional, unless required by local regulations

### Specifications:

- I Panel:
  - I Panel picto (180x180mm) on plate (160x160x10mm) RAL9005 jet black
  - I Dibond plate (2mm) ([www.Dibond.eu](http://www.Dibond.eu)), platinum white (~RAL9016) matt
  - I Foil on plate: 3M 3630-57 olympic blue / Oracal 8500-53 light blue
  - I Signage cut out of blue foil
- I Dimensions:
  - I Height = 180mm
  - I Width = 180mm
- I Q-drawings:
  - I Q.03.1 Entrance portal U-shape
  - I Q.04.1 Entrance portal L-shape
  - I Q.05.1 Name indication facade



Entrance portal U-shape

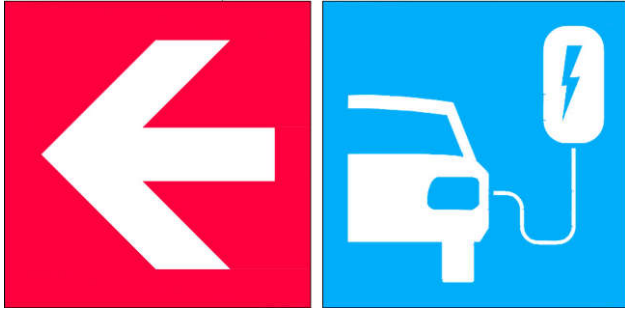


Entrance portal L-shape



Name indication facade

## Internal signage routing

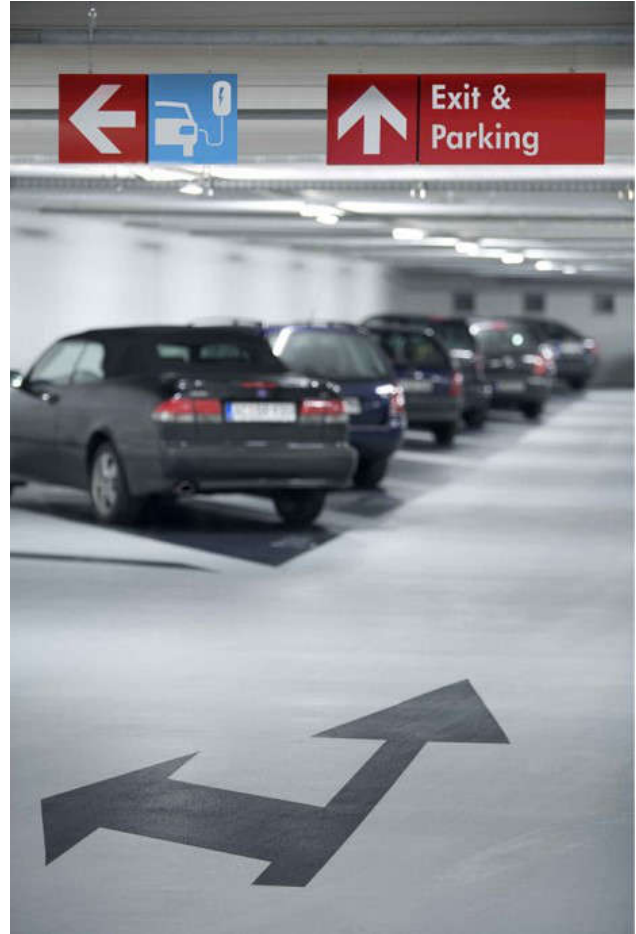


### Application:

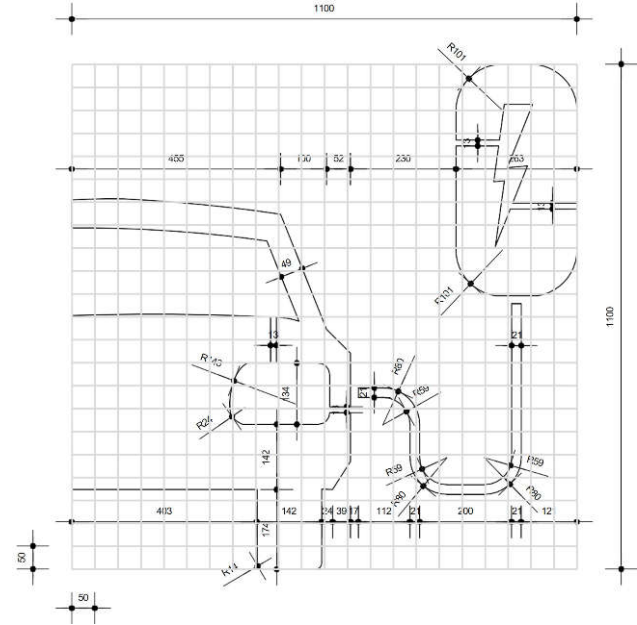
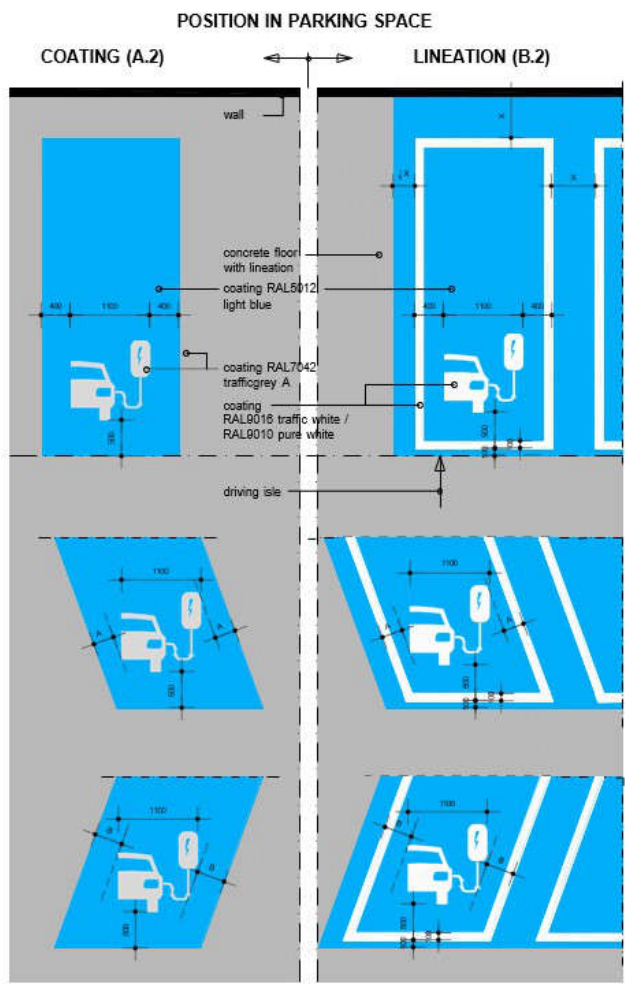
- Signage on the route to EV-charging, only mounted at key decision points (EV-charging sign in blue foil)

### Specifications:

- Panel:
  - Panel (double-sided) glued on 18mm wbp plywood, at lateral side & joints plywood painted RAL9005 jet black
  - Dibond plate (2mm) ([www.Dibond.eu](http://www.Dibond.eu)), platinum white (~RAL9016) matt
  - Foil on plate:
    - 3M 3630-43 Light tomato red (for arrow sign)
    - 3M 3630-57 olympic blue / Oracal 8500-53 light blue (for EV-charging sign)
  - Signage cut out of red and blue foil
- Dimensions:
  - Height = 300mm
  - Width = 300mm
- Q-drawings:
  - Q.30.1 Position of signage
  - Q.32.A Signage, suspended
  - Q.32.B Signage, mounting on ceiling



Premium



## Internal signage at EV-charging points



Front and rear equal sign, double-sided (see also floorplan)

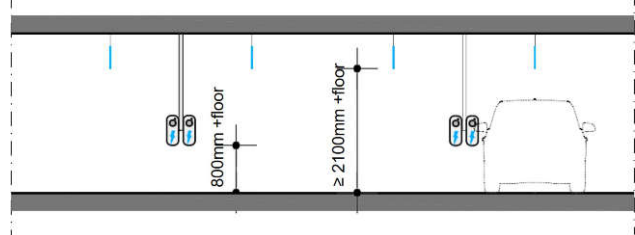
### Application:

- I Signage EV-charging suspended perpendicular to driving aisle for visibility
  - I Position aligned with front of parking space at heart of a single space
- I EV-charging device (wall mounted), colour reference neutral light colour
  - I Position always between parking spaces and never at heart of a single space
  - I Bottom of EV-charging device at 800mm+floor
  - I Power supply via ceiling

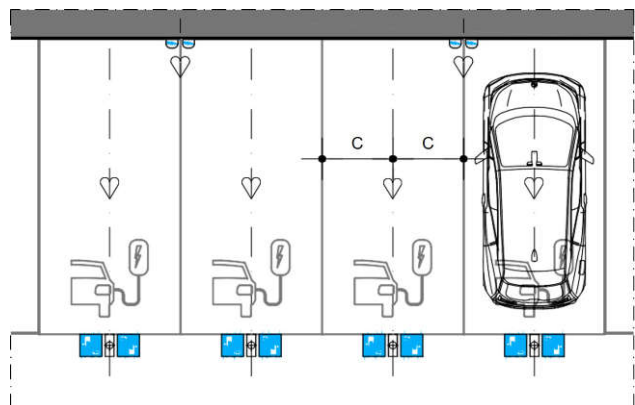
### Specifications:

- I Panel:
  - I Panel (double-sided) glued on 18mm wbp plywood, at lateral side & joints plywood painted RAL9005 jet black
  - I Dibond plate (2mm) ([www.Dibond.eu](http://www.Dibond.eu)), platinum white (~RAL9016) matt (double-sided)
  - I Foil on plate: 3M 3630-57 olympic blue / Oracal 8500-53 light blue (double-sided)
  - I Signage cut out of blue foil
- I Dimensions:
  - I Height = 300mm
  - I Width = 300mm
- I Q-drawings:

- I Q.32.A Signage, suspended
- I Q.32.B Signage, mounting on ceiling



Section



Floorplan



## Internal signage at EV-charging points (A1-frame)



### Application:

- I A1-frame (wall mounted) for communication EV-charging
- I Position always between parking spaces and never at heart of a single space
- I Minimal 1x A1-frame per 4 CPs where CPs are located

### Specifications:

- I A1-poster:
  - I Poster size: height x width = 832 x 593mm
  - I Poster layout: CPO branded & mandatory information:
    - I Clear CP usage instructions (start/start session, unplug etc.)

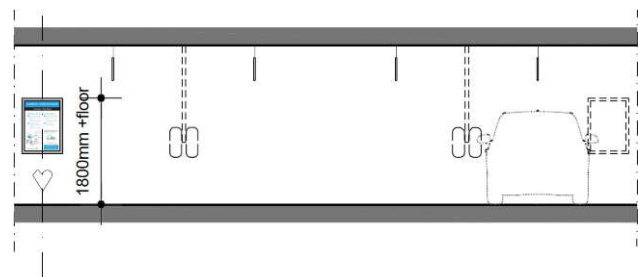
- I CPO customer helpdesk phone number and e-mail
- I Tariff information reference (where to find charging tariffs?)
- I Location of the specific charge point ID (reference number)
- I Explain functionalities (indicator/display colours)
- I Optional subtle co-branding with Q-Park (not preferred)

### Dimensions A1-frame:

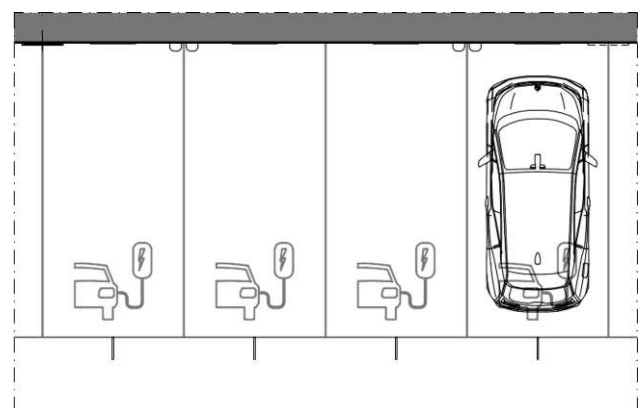
- I Height = 924mm
- I Width = 690mm

### Q-drawings:

- I Q.33.B Signage A1-frame, wall fastening

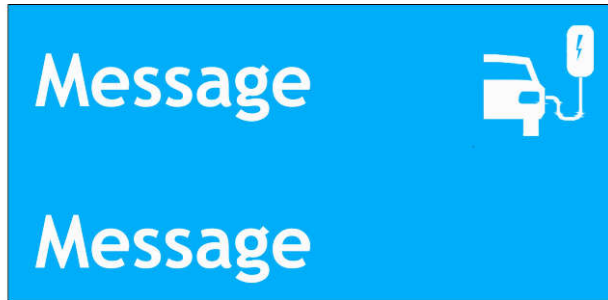


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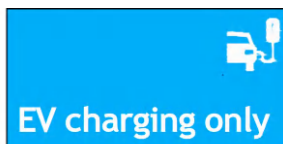


Floorplan

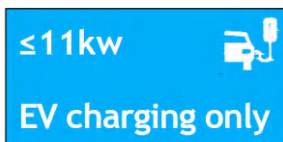
## Internal signage at EV-charging points (optional signage)



Example



Example



Example

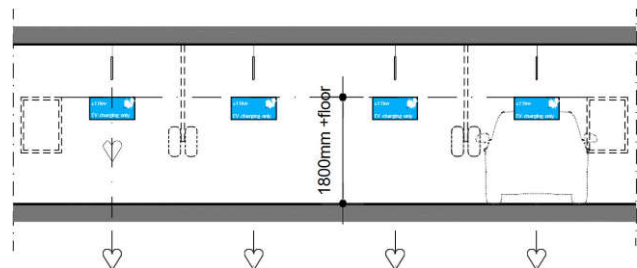
### Application:

- | Only applicable in case legally binding message is needed
- | In order to distinct regular CPs (AC<11kW) with fast CPs (DC>22kW) where applicable
- | Sign preferably wall mounted (top of sign = top of A1-frame)
- | Position always at heart of the EV-charging space
- | 1 sign per parking space

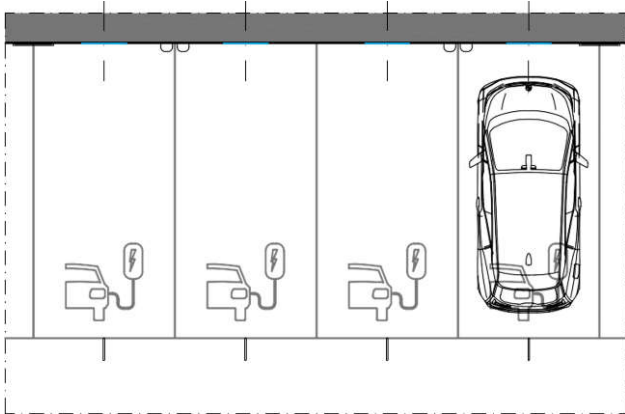
### Specifications:

- | Panel:
  - | Panel (single-sided) glued on 18mm wbp plywood
  - | At lateral side and joints plywood painted RAL9005 jet black

- | Dibond plate (2mm) ([www.Dibond.eu](http://www.Dibond.eu)), platinum white (~RAL9016) matt
- | Foil on plate: 3M 3630-57 olympic blue / Oracal 8500-53 light blue
- | Signage cut out of blue foil
- | Dimensions:
  - | Height = 300mm
  - | Width = 610mm
- | Q-drawings:
  - | Q.33.A Signage, wall fastening



Section



Floorplan

## Floor markings at EV-charging points

### Standard

