



Publiduplo's Intelligent Vehicle Solutions

**INNOVATIVE, SECURE &
EFFICIENT PARKING WITH
LED DISPLAYS SOLUTIONS**

SOLUTION OVERVIEW



Publiduplo's LED displays offer an innovative and effective solution for managing parking lots. Designed to optimize user experience and improve operational efficiency, our displays provide real-time information about space availability, contributing to smoother traffic flow and a hassle-free parking experience.

Key Features:

Superior Visibility - Our LED displays have high brightness, ensuring visibility in various lighting conditions, from daylight to nighttime darkness.

Real-Time Updates - Integrated with parking management systems, the displays automatically update space availability, providing accurate and instant information to drivers.

Message Customization - The ability to customize messages allows operators to communicate relevant information, promotions, or alerts, easily adapting to the parking lot's needs.

Integration with Existing Technologies - Displays can be integrated with monitoring systems and mobile apps, allowing users to check space availability before arriving at the location.

Durability and Sustainability - Built with high-quality materials, our displays are designed to withstand adverse weather conditions, offering a long lifespan and low energy consumption.

Publiduplo's LED displays for parking lots are a smart solution that combines advanced technology with functional design. By improving space management and user experience, we help transform the way parking lots operate, making them more efficient and user-friendly.

For more information or to request a demonstration, please contact us!

Smart city... only with smart displays

Full matrix or hybrid, pole-mounted or ceiling-mounted, single or double-sided, these fixtures are built to last. Larger on the outskirts of the city with all the parks and spaces available, or smaller next to each park, Publiduplo has the solution for you.



SPACE AVAILABLE DISPLAYS

Displays that help direct traffic



Aware of the responsibility of this equipment, Publiduplo manufactures these displays with the necessary robustness to work in the most aggressive environments.

Protected against corrosive gases produced by cars, automatic brightness adjustment, automatic nightmode, ease of maintenance, remote management, integration with existing software, low energy consumption, automatic change of information with the detection of vehicles or people, are just some of the features that set us apart.



ENTRANCE/EXIT DISPLAYS

Fed by nature...

When electricity is not available, our displays can be powered by solar, wind or mixed energy. Full matrix or hybrid displays can be configured remotely via our 4G terminals and automatically synchronize information with the database. With low-consumption displays, operation is guaranteed even on cloudy days.



SOLAR LED DISPLAYS

Easy entry

In increasingly complex cities, the search for parking has to be shared with attention to traffic.

LED displays are convenient and present the right information, making it easy to interpret clearly and intuitively.

Whether directing you to the exact location, indicating availability or presenting services, we always have the right display for you.



PARK ENTRANCE

Lead the way

Driving signals are extremely important. They reduce polluting gases, avoid queues and increase customer comfort. With outdoor application in fullscreen or hybrid format or indoor application as a mupy or ceiling banner, any solution is adapted to your needs in terms of size, resolution or shape.



PARKING LOT DIRETIONAL SIGNS





Connection is everything...

Display arrival or departure times on LED displays or TVs via API or web page in an easy and intuitive way. Full synchronization to the second of the database or RSS. Manufactured according to your location, single or double-sided, with wall, pole or ceiling application.



PASSENGER INFORMATION



Different customers means different content

Whether inside the vehicles or outside, the content is dynamic and geolocated. Display safety information before you set off and provide content on where you are passing or stopping automatically. Security vehicles can display content relating to a specific location automatically and managed in the control center without human intervention on site.



MOVING ADS

The LED display for placing on vehicles creates new opportunities for mobile advertising.
LED displays can be controlled by the panel via 3G / 4G wireless connectivity.
With connection to the car battery.
This equipment works 24 hours a day, 365 days a year with rain or direct sunlight.

BUSINESS

I M A G E S



WE

PROVIDE THE BEST

ONGOING

SOLUTIONS



ONGOING SIGNS

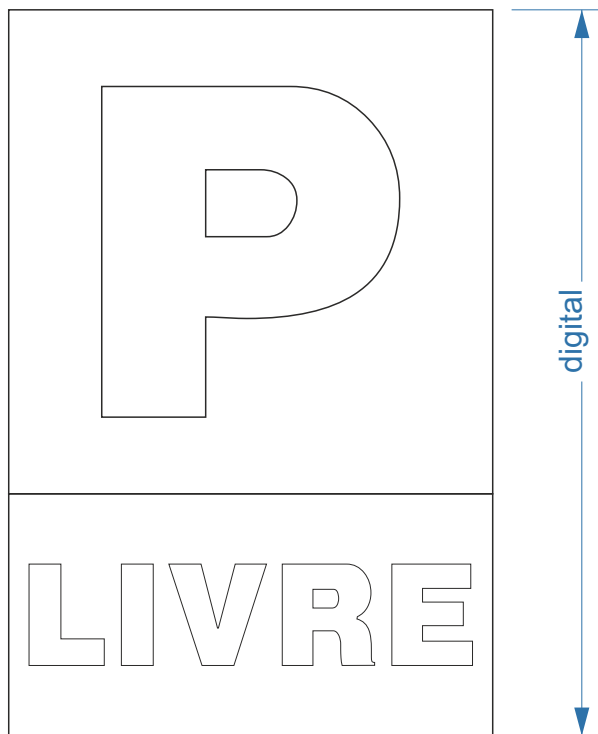
Automatic safety information

Often used in sports activities, our safety information displays can show automatic messages when you enter a certain area. Displays installed in motorcycles or cars automatically display the information corresponding to the location without the need for human intervention.

They are designed to work with the vehicle's battery.

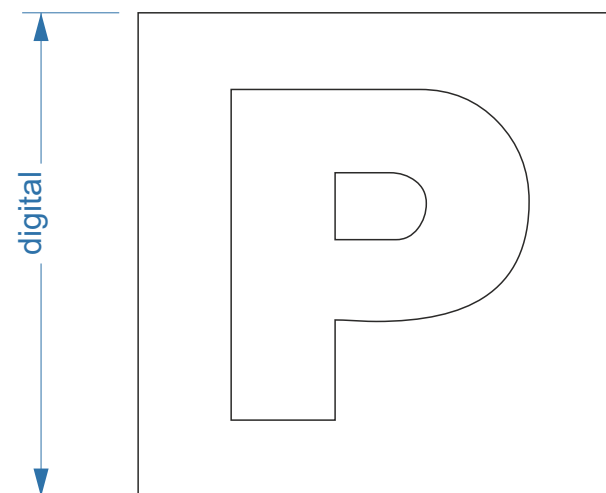


GEOLOCATION SIGNS



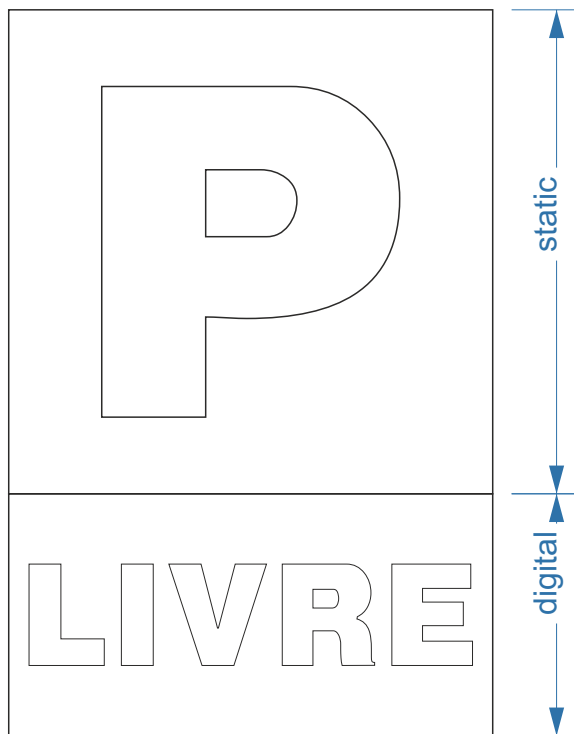
DP-SQ MODEL

Square display for park signage, advertising, etc. Manufactured in two sizes, 640x640mm and 960x960mm, and pitch of P3.8mm and P5.3mm. Single-sided and double-sided options available. Other sizes and resolutions available upon request.



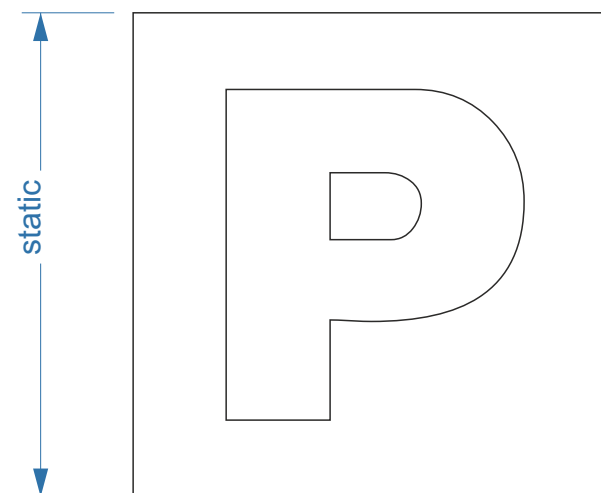
DP-PN and DP-PS MODELS

Parking display with “FREE|FULL” information module or number of spaces. With 640x960mm and 960x1280mm with a pitch of 3.8 or 5.33, single or double-sided. Other sizes and resolutions available upon request.



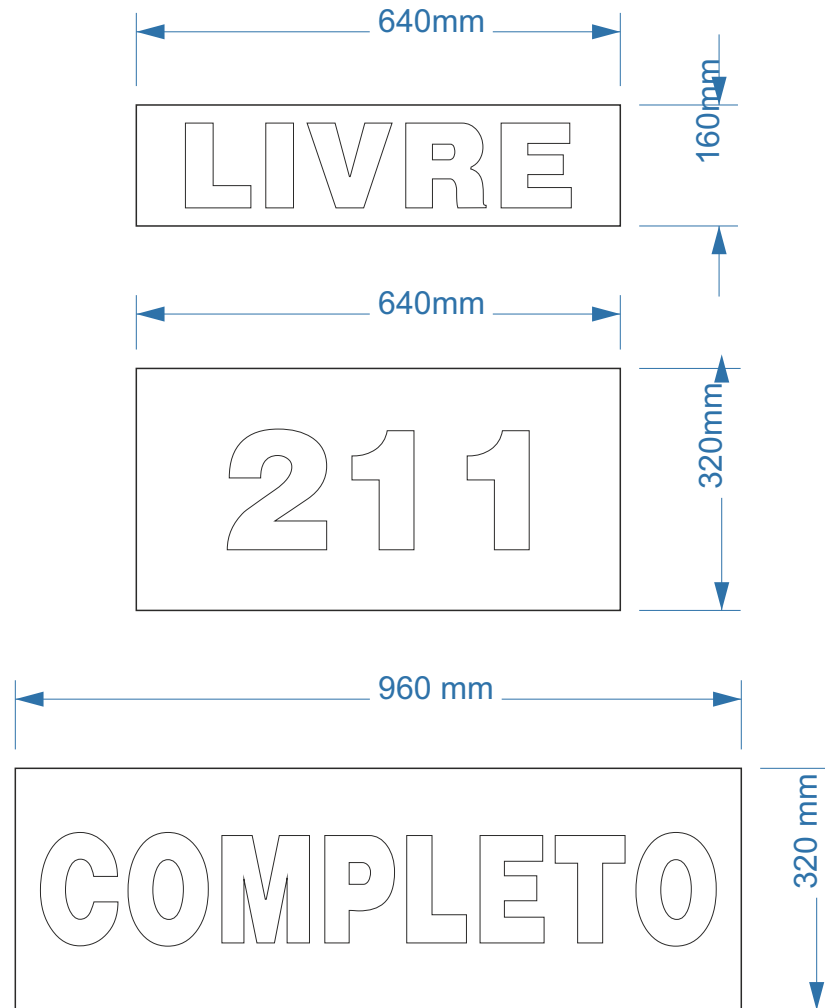
HDP-SQ MODEL

Square upper area in light box illuminated by LEDs and twilight sensor. Customized decoration and option of single or double-sided. Manufactured in two sizes, 640x640mm and 960x960mm. Other sizes and resolutions available upon request.



HDP-PN and HDP-PS MODELS

Square upper area in LED-illuminated light box with twilight sensor and lower digital module with option of number of seats or FREE | FULL info. With 640x960mm and 960x1280mm with a pitch of 3.8 or 5.33, single or double-sided. Other sizes and resolutions available upon request.



DP-ST MODELS

The DP-ST models are available in 3 sizes and 3 resolutions to meet most needs.

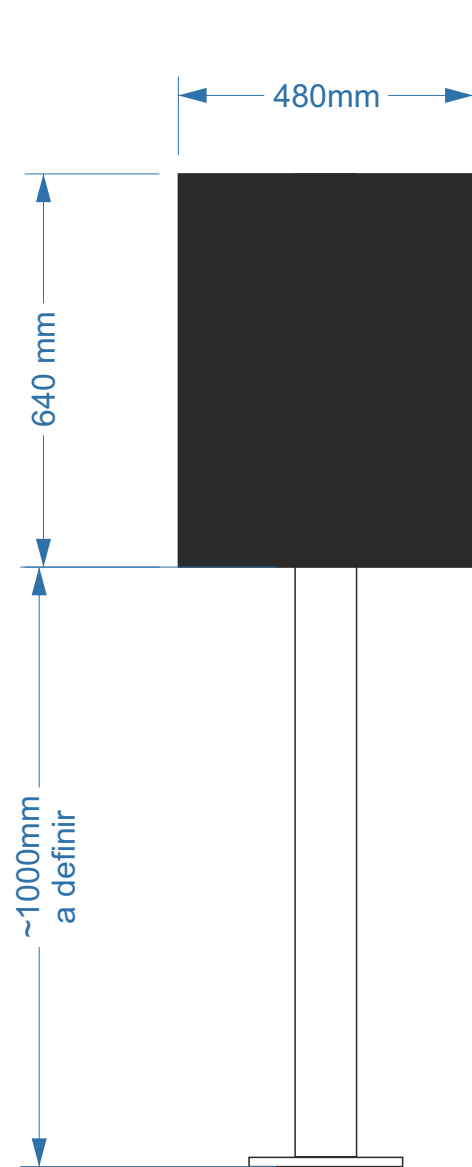
100% digital model, can display the number of seats or the status of the car park: FREE | FULL.

- P4 model with 640x160mm.

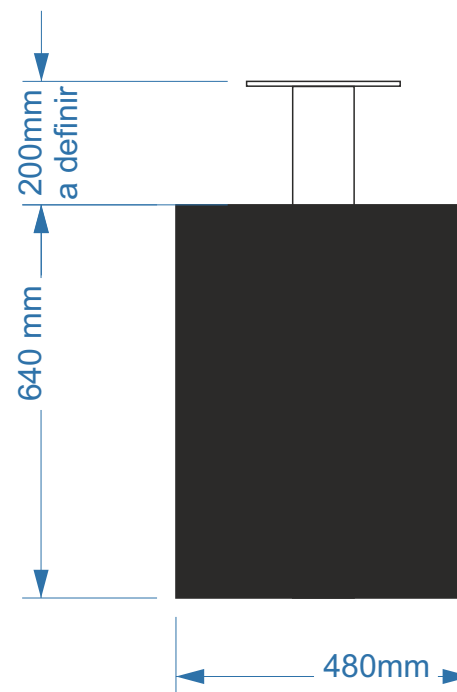
- Model P3.8mm or P5.33mm with 640x320mm

- Model P3.8mm or P5.33mm with 960x320mm Any model can be single-sided or double-sided.

Always request information about the cabling requirements at the location.



Display chão

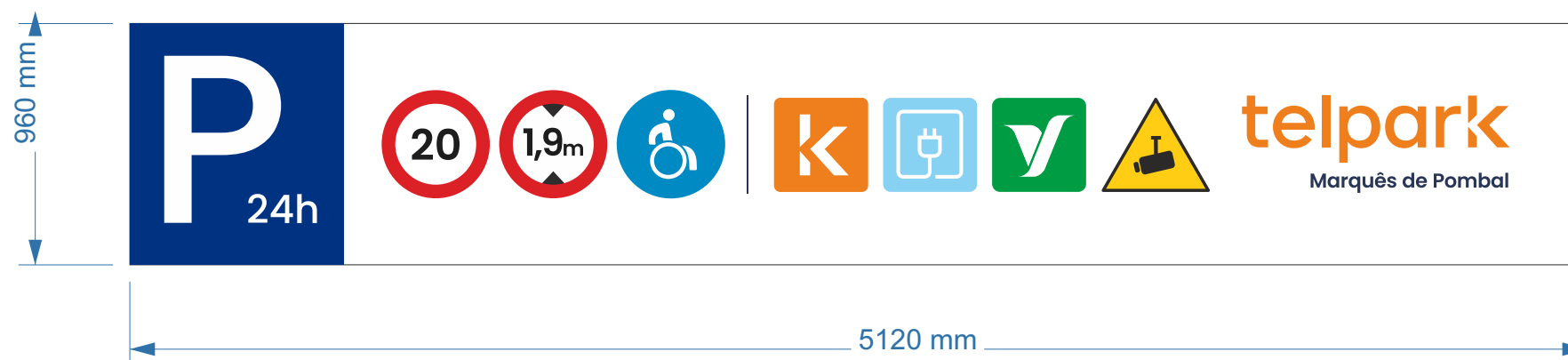


Display teto

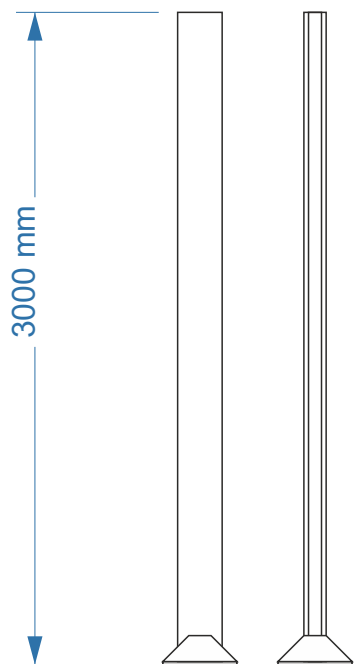


Imagem de referência

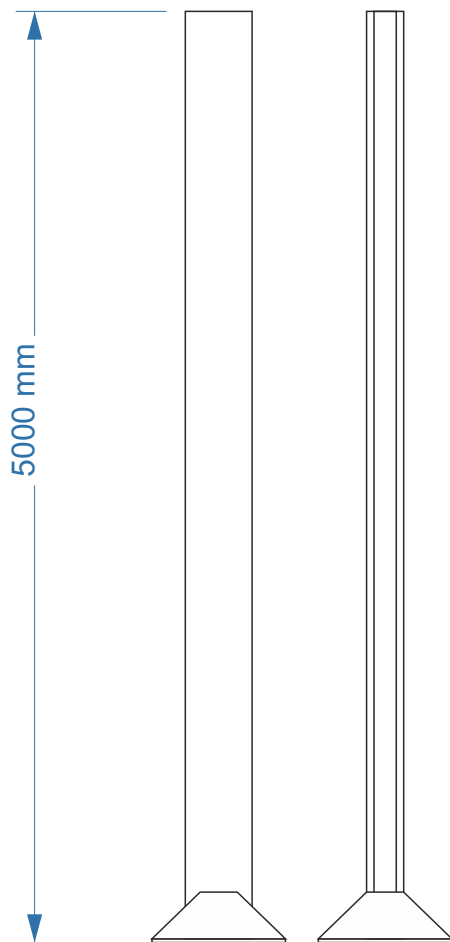
Entrance Display



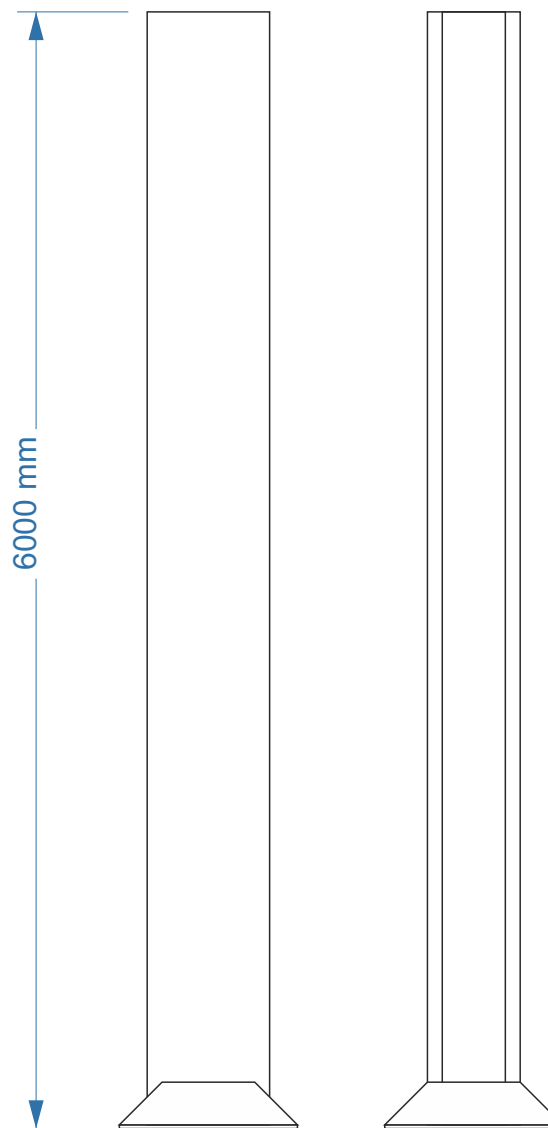
ENTRY GANTRY



S3



M5



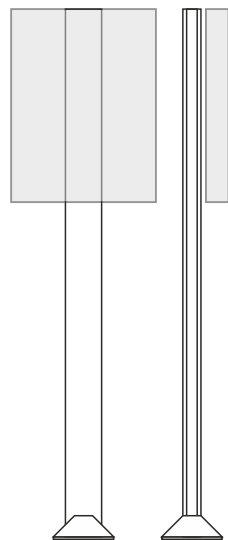
B6

3 posts for all installations.

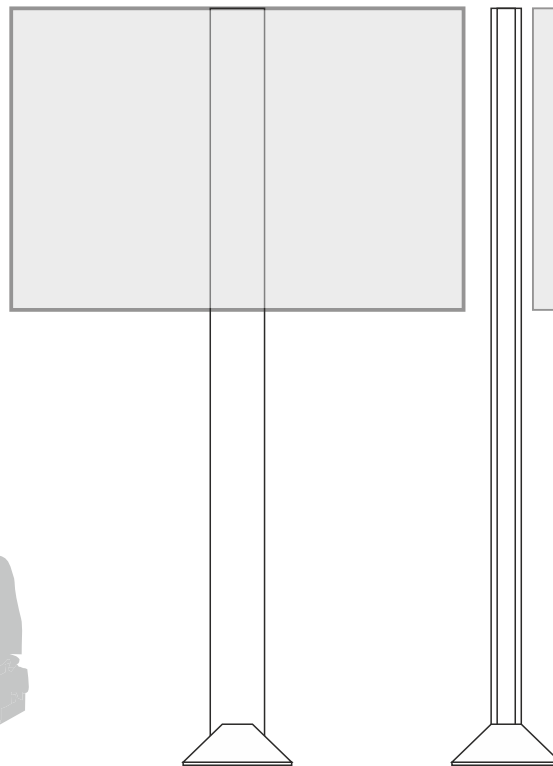
- Model S3 for small displays up to 1500 mm wide. Widely used in parking management models, city signage, etc.
 - Model M5 for displays up to 3x2 m.
 - Model B6 for models up to 4x3 m.
- Any of the models can have side lighting that turns on automatically at night.

For other sizes, please contact our technicians.

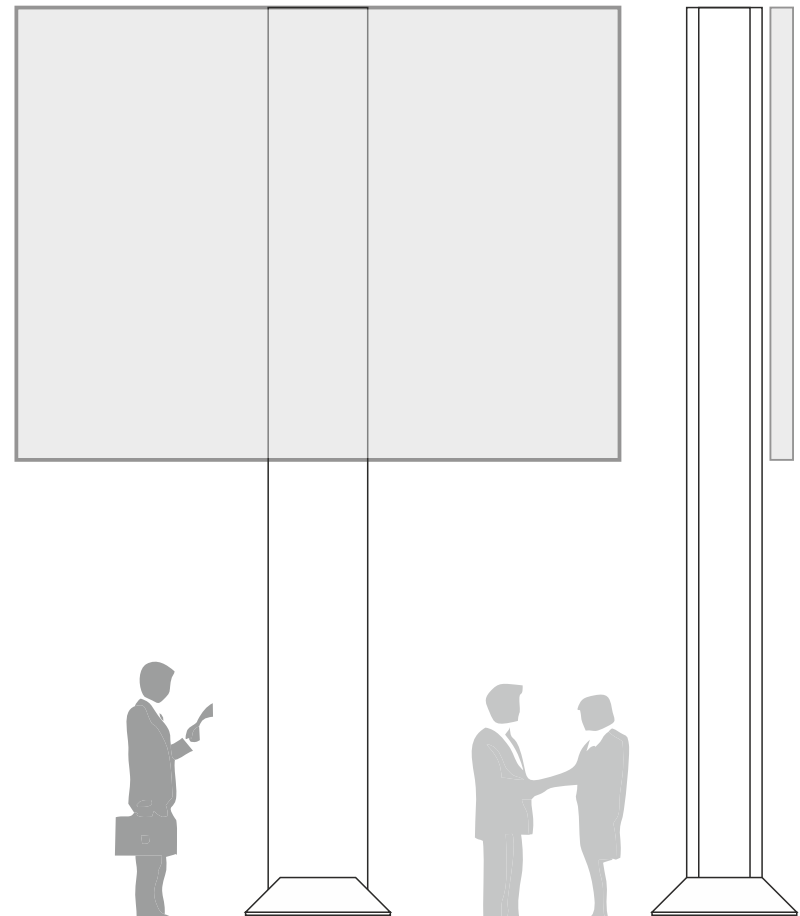
outdoor LED display pole



S3



M5



B6

outdoor LED display pole



publidylo
LED displays

Engineered for Outstanding Solutions