



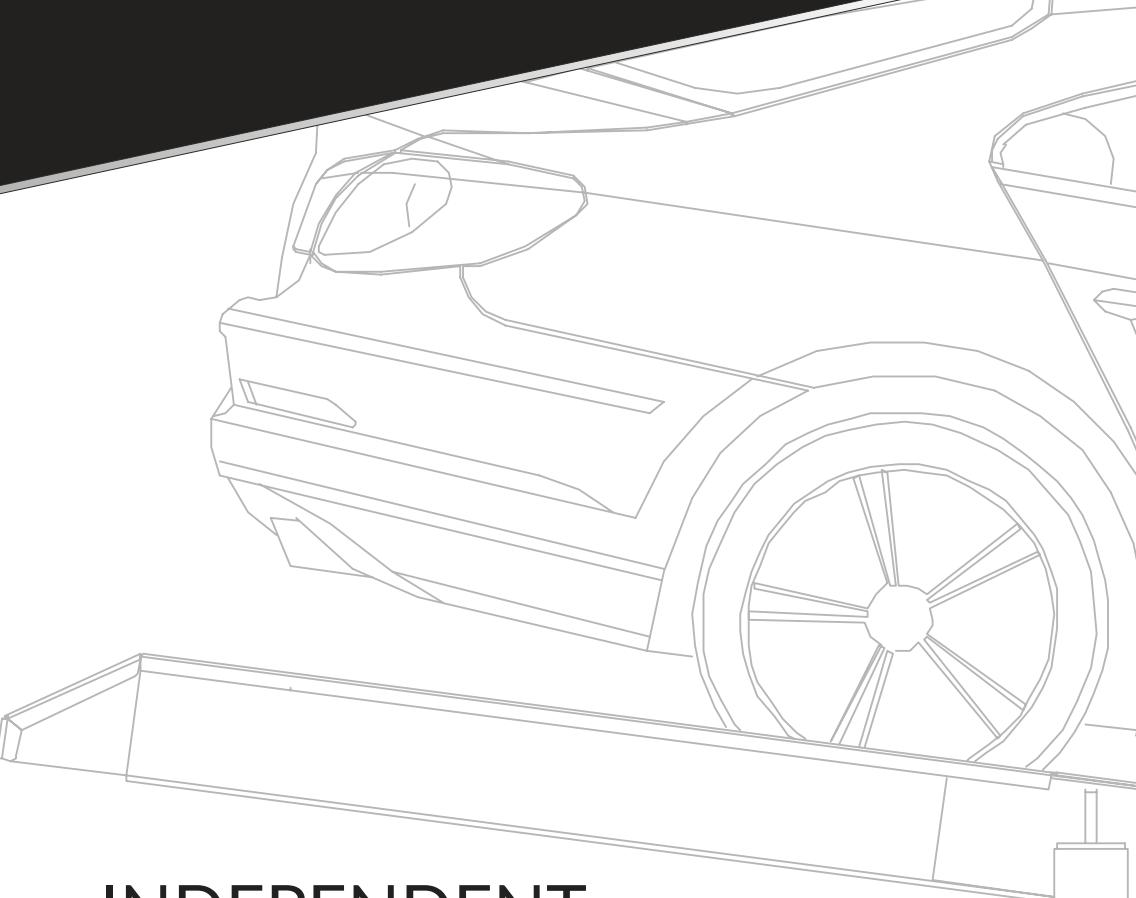
Parking Systems

MODULO

Parking Systems

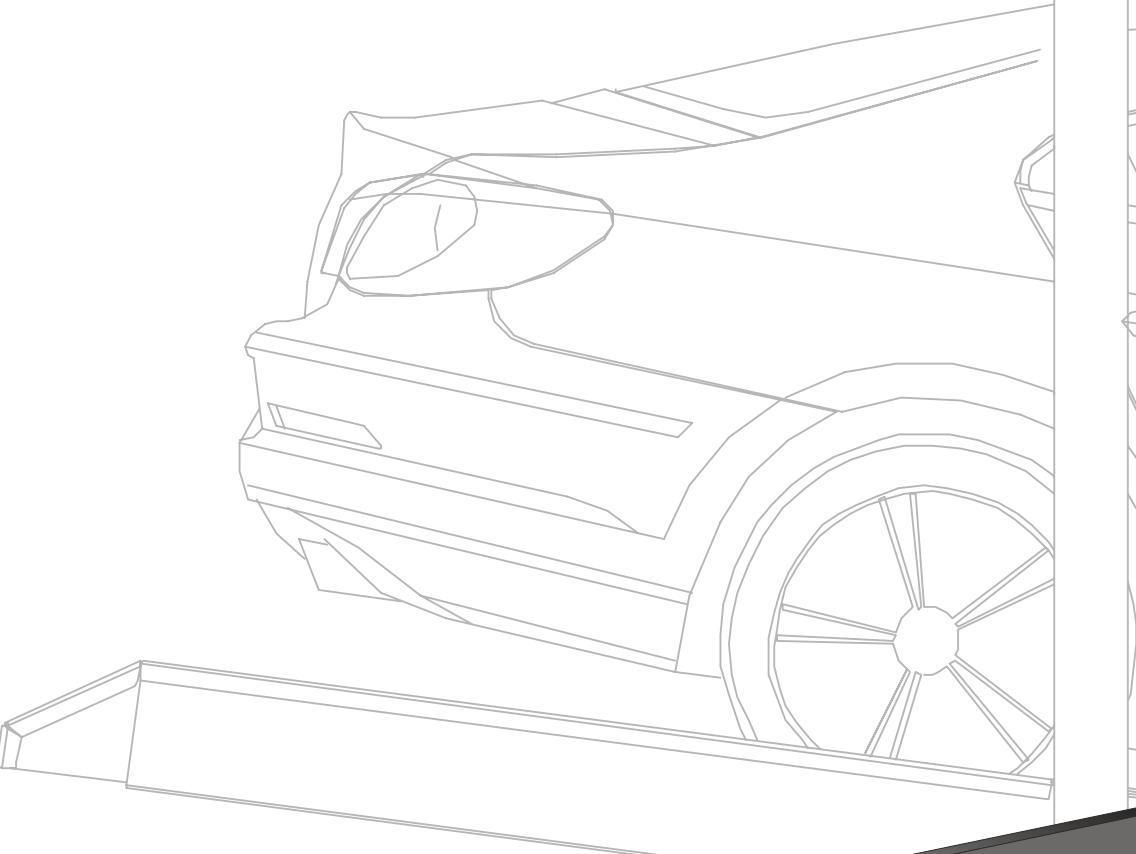
ONE SPACE
TWO CARS

Learn about Car Parks of the Future – a futuristic product addressing the increasingly severe problem of deficient parking spaces in cities. Your safety and the safety of your cars take priority in creation of the continuously expanding catalogue of MODULO products. Our ranges, devised by internal designers, are repeatedly tested and compliant with all of the applicable safety standards.



INDEPENDENT PARKING SYSTEMS

Each of the parked cars can drive out whether or not the other platforms are occupied.





PLATFORMS



MODULO PLATFORMS

INDEPENDENT PARKING SYSTEM

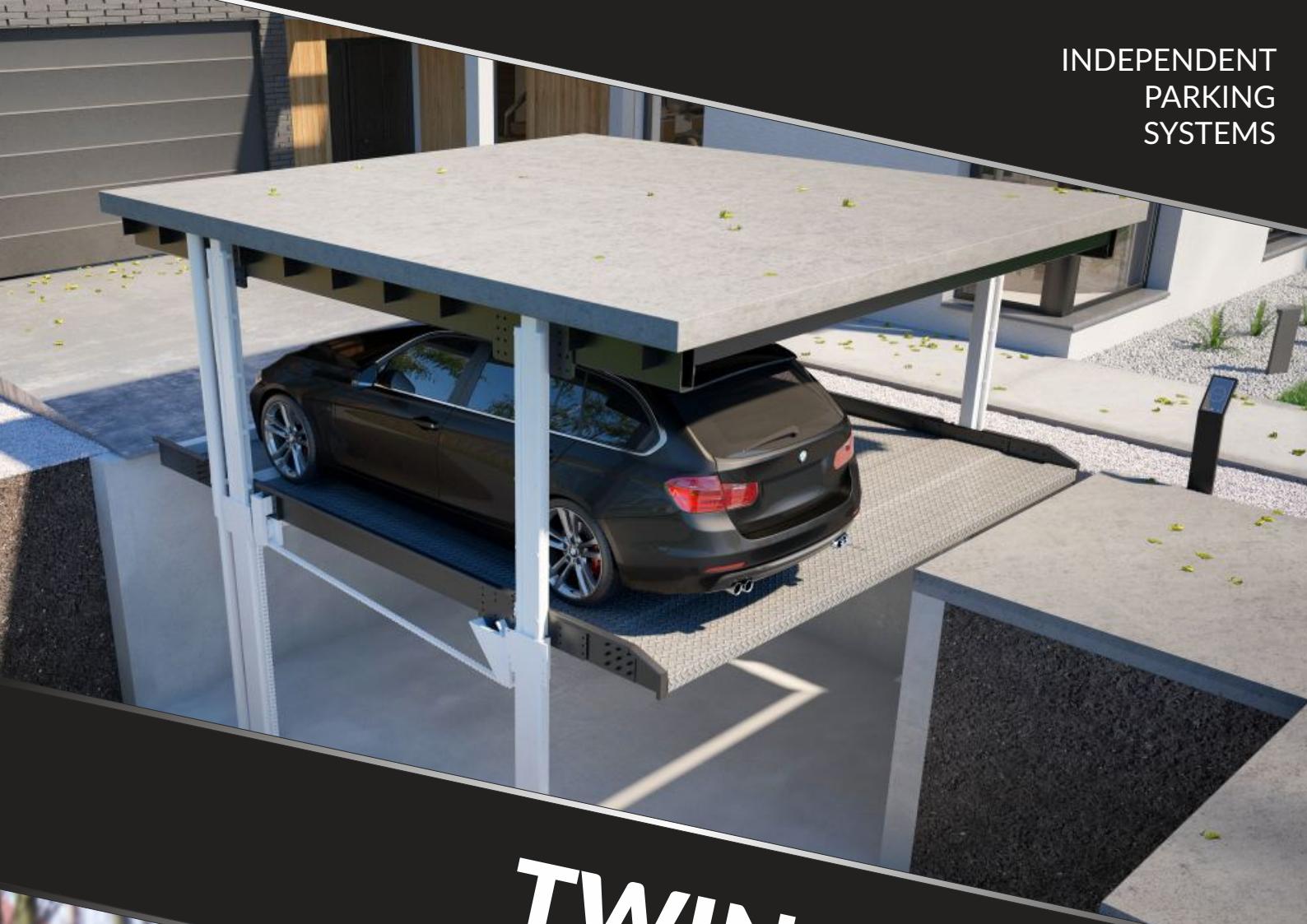
AVAILABLE IN SINGLE OR DUAL OPTIONS



SINGLE and **DUAL PLATFORMS** parking systems are very convenient solutions. The **DUAL** version allows you to park up to four cars at the same time, and the entry and exit of each of them is not dependent in any way on the others. The system using a small surface allows you to easily double the number of available parking spaces without the need to extend the building up. There are many height variants available - even for vehicles with a height of 2 m. The system is dedicated to all garage halls and underground garages. This is the best solution in places where the depth of the excavation or the height of the room does not limit us.



INDEPENDENT
PARKING
SYSTEMS



TWIN



MODULO TWIN

INDEPENDENT PARKING SYSTEM

AVAILABLE IN SINGLE OR DUAL OPTIONS



MODULO TWIN is an independent system designed primarily for individual users and home parking lots. If you have two cars and want to save space, this is the perfect solution for you. Thanks to the fact that the structure is completely hidden under the ground, any arrangement of the upper platform is possible, so that it is a uniform surface with the area around it, making the parking place perfectly fit into the surroundings becoming virtually invisible. It can even become a fragment of an access road.



INDEPENDENT
PARKING
SYSTEMS



MULTI



MODULO MULTI

INDEPENDENT PARKING SYSTEM

ALMOST ANY CONFIGURATION OF NUMBER OF PARKING SPACES.



The **MODULO MULTI** system is an ideal solution for tight urban development, where the ambient conditions do not allow for the construction of a standard or underground parking lot. The number of parking spaces and their configuration can be adjusted to individual customer needs each time. The system can be expanded vertically and horizontally, which allows you to park up to six vehicles on one traditional site. Another advantage of the system is very quiet operation which gives the possibility of using it inside a residential building.



INDEPENDENT
PARKING
SYSTEMS

SLOPE

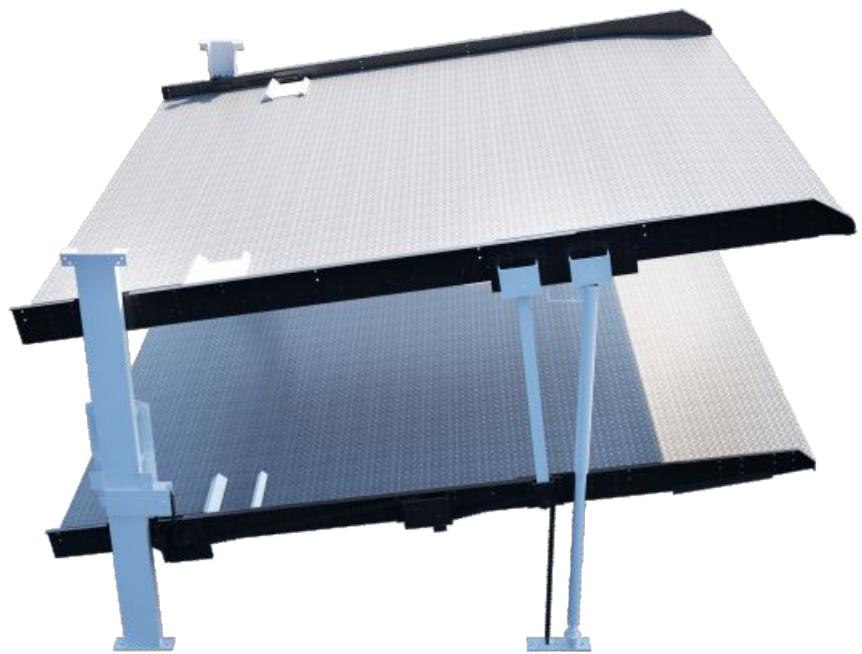
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MODULO SLOPE

INDEPENDENT PARKING SYSTEM

AVAILABLE IN OPTIONS: SINGLE OR DUAL



The construction of this system, based on the delicate slant of the lower platform, allows you to double parking spaces in the garage hall, keeping the appropriate space in relation to the height of a specific parking space. This is particularly important for underground car parks with a limited height.

MODULO SLOPE is dedicated to garage halls and underground garages. However, it is mainly intended for those investments in which we have limitations related to the height of the roof or the depth of the basin (eg in the case when groundwater prevents deep excavations). We also save here at the height of the building itself, which we can develop for the next storey.



INDEPENDENT
PARKING
SYSTEMS



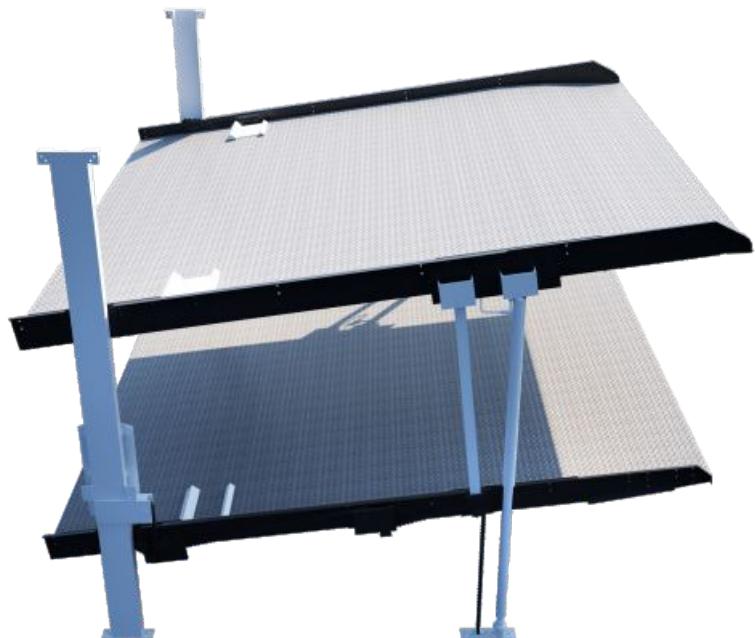
suvSLOPE



MODULO suvSLOPE

INDEPENDENT PARKING SYSTEM

AVAILABLE IN OPTIONS: SINGLE OR DUAL, ALSO FOR LARGE CARS (SUVS)



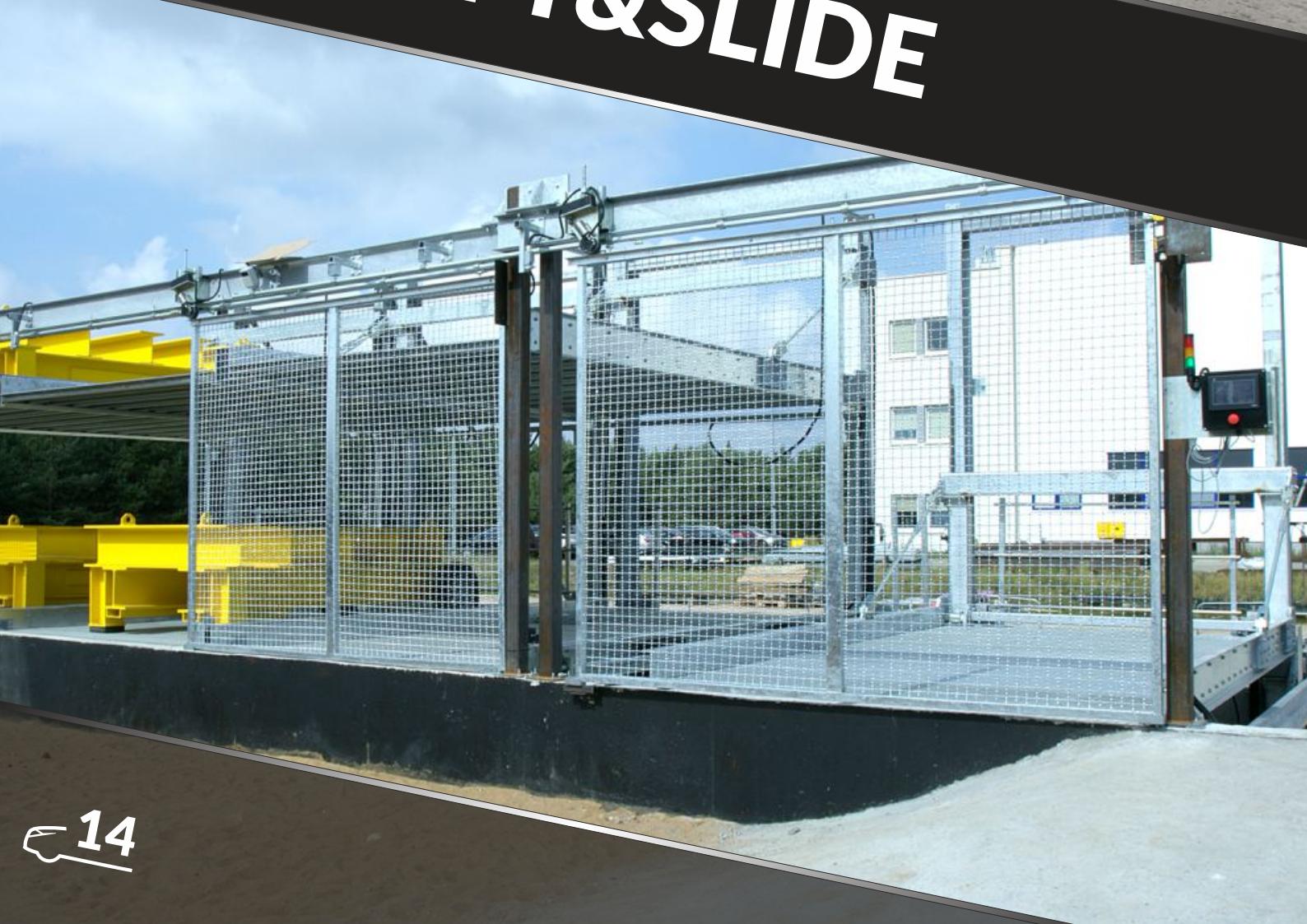
MODULO suvSLOPE is an independent parking system, which in the way it works is similar to one of our flagship products - **MODULO SLOPE**. Thanks to the modified construction and the milder slope of the platforms, it allows for adjusting the height of individual parking spaces to the needs of the customer and various vehicles - including also for large cars such as SUVs. Like the SLOPE, it is also possible to be installed in garage halls with a limited height. The system is available in the SINGLE version, designed for parking two cars simultaneously, and DUAL - dedicated for four cars.



INDEPENDENT
PARKING
SYSTEMS



LIFT&SLIDE



MODULO LIFT&SLIDE

INDEPENDENT PARKING SYSTEM

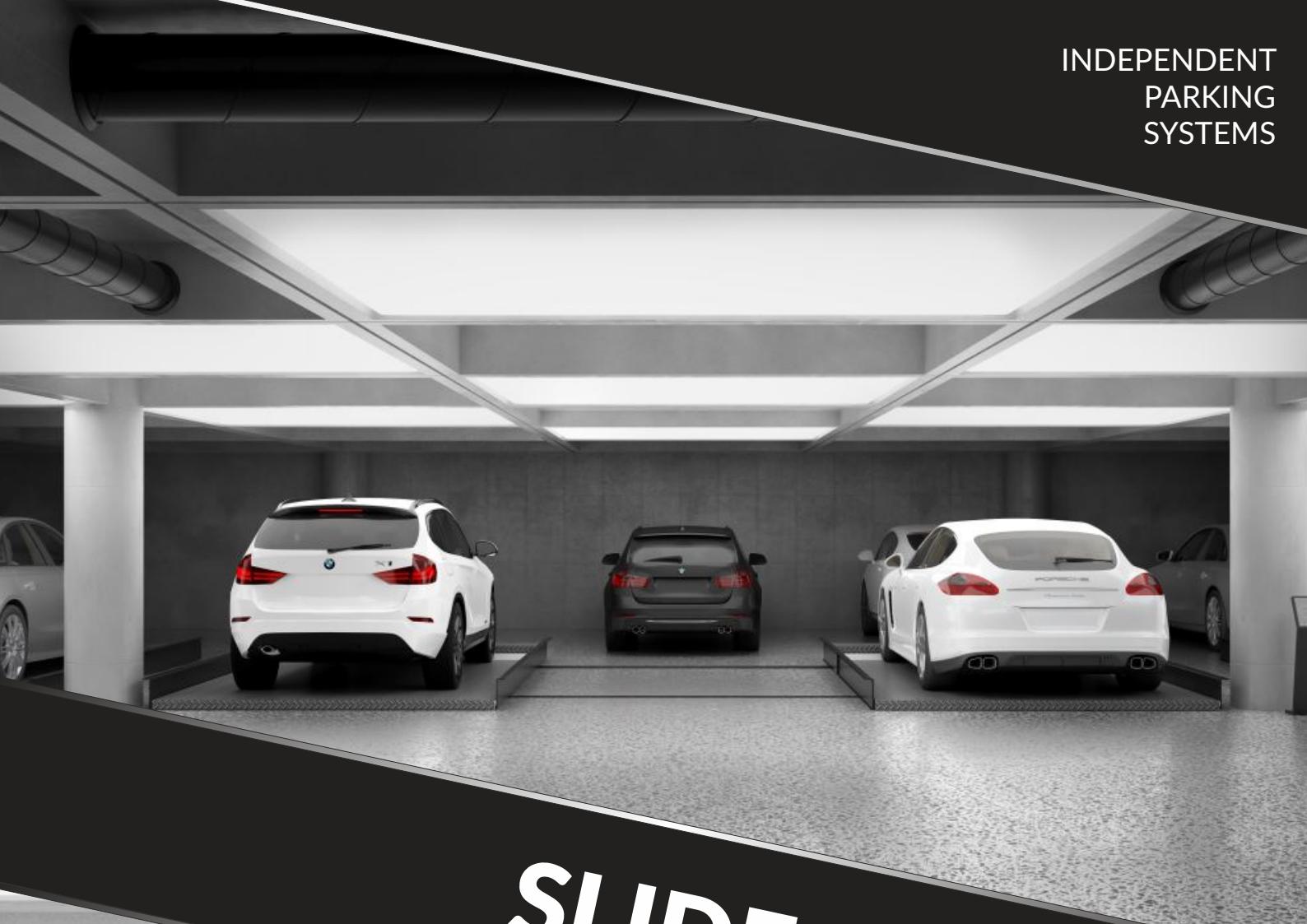
POSSIBILITY OF AUTOMATION AND CONTROL
SYSTEM WITHOUT LEAVING THE VEHICLE



MODULO LIFT&SLIDE is an independent parking system offering three levels of parking vehicles - underground, on level zero and one above ground. Thanks to the possibility of installing a system of sliding gates and full automation, there is no need to get out of the vehicle in order to recall the assigned platform (it can be done with the help of an individual remote control). Thanks to the speed of operation, convenience which gives the possibility of using remote controls and the possibility of adjusting the number of parking spaces to the customer's needs, it is the most versatile of our products, which works well for both residential and multi-storey car park or public building.



INDEPENDENT
PARKING
SYSTEMS



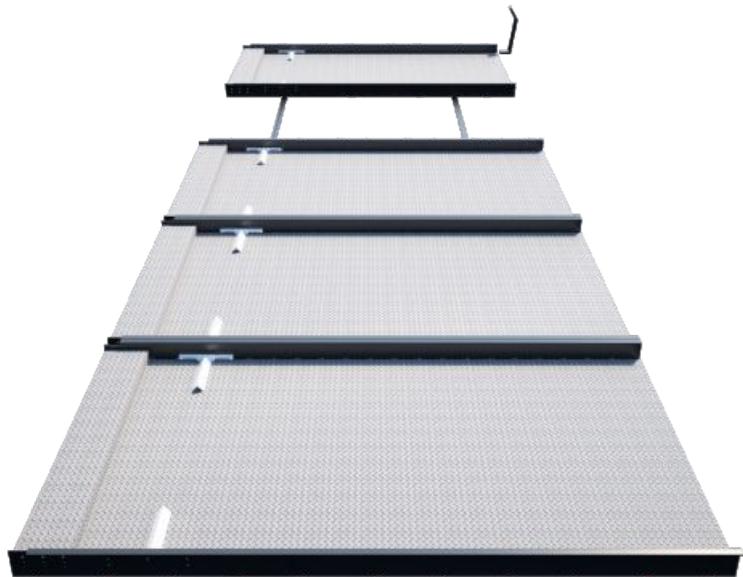
SLIDE



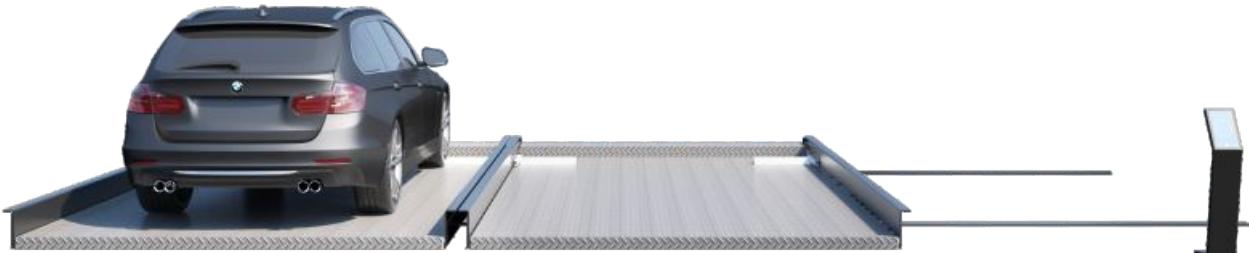
MODULO SLIDE

INDEPENDENT PARKING SYSTEM

SLIDING PALLETS AVAILABLE IN ANY
CONFIGURATION AND NUMBER OF SPACES

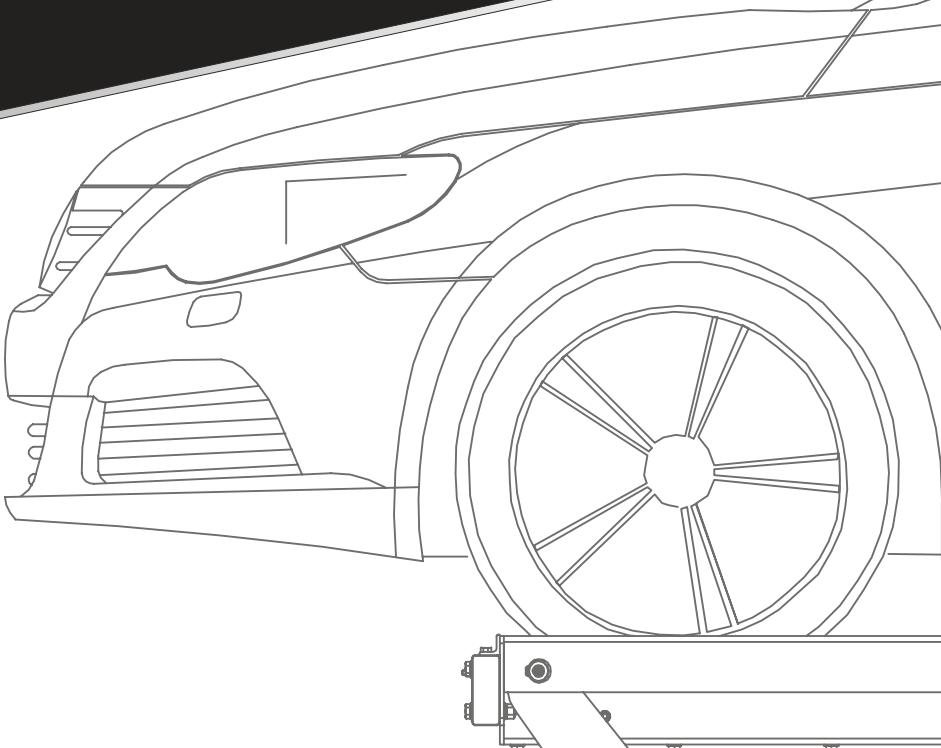


MODULO SLIDE is a system based on automatic sliding pallets. Unlike other MODULO products, **SLIDE** does not offer parking in the system one above the other, but it allows you to automate parking on a given surface, excluding situations such as incorrectly parked vehicles or collisions in the parking lot. It is also a significant saving of space because automatic platforms moving along a predetermined route require much less space for maneuvering. This system is ideal in places where it is impossible to install a tower system due to the limited height or the requirements of the surrounding infrastructure. In **MODULO SLIDE**, there are any number of configurations (number and length of pallets or width of rails).



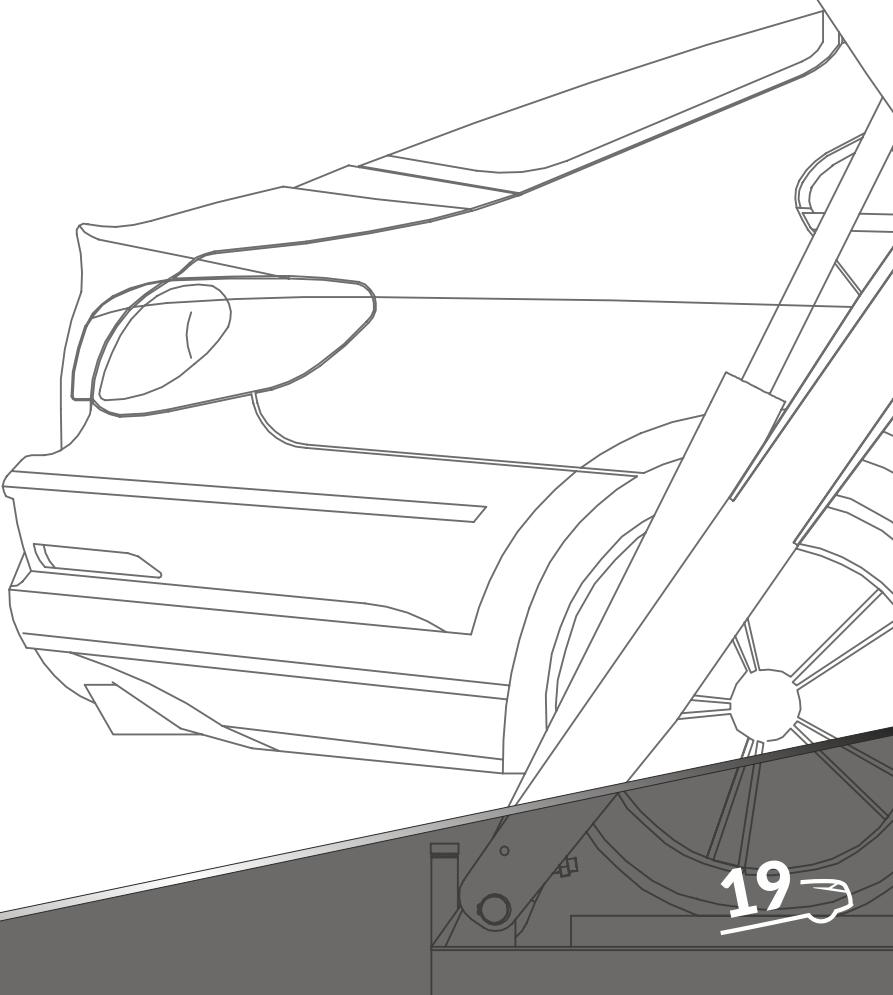
EXAMPLES OF COMPLETED PROJECTS





DEPENDENT PARKING SYSTEMS

The car parked on the upper platform can drive out as soon as the car parked below has driven out.



DEPENDENT
PARKING
SYSTEMS

SCISSOR



MODULO SCISSOR

DEPENDENT PARKING SYSTEM

UNIQUE SCISSOR MECHANISM



MODULO SCISSOR is a system based on a unique scissor mechanism. It allows for extremely comfortable, and at the same time very visually attractive storage of two cars using only one traditional parking space. This solution is ideal for collectors and car dealers who want to present vehicles sold in an interesting way, while saving space. **SCISSOR** will also be great at all kinds of fairs and motor shows. One of its advantages is the possibility of folding flat: so that no elements of the system's structure project beyond the platform. Thanks to this, the system can also be perfectly used outdoors.



DEPENDENT
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SYSTEMS



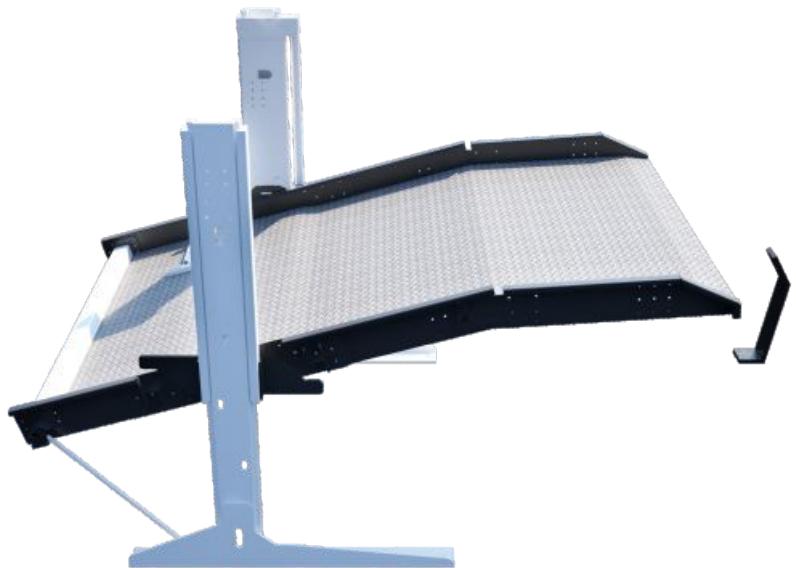
SLANT



MODULO SLANT

DEPENDENT PARKING SYSTEM

PERFECT IN BUILDINGS WITH LOW CEILING



MODULO SLANT is a system that works great in places with limited height - the upper platform is inclined to the lower parking space and lowered at a small angle, so as to maximize the available space. This solution is ideal for garages with low ceilings, inter alia in multi-family buildings or public institutions. It is the lightest of all **MODULO Parking Systems**. What is important, to be able to use it, it is 2.5 m wide, which is only as much as the standard parking space.



DEPENDENT
PARKING
SYSTEMS



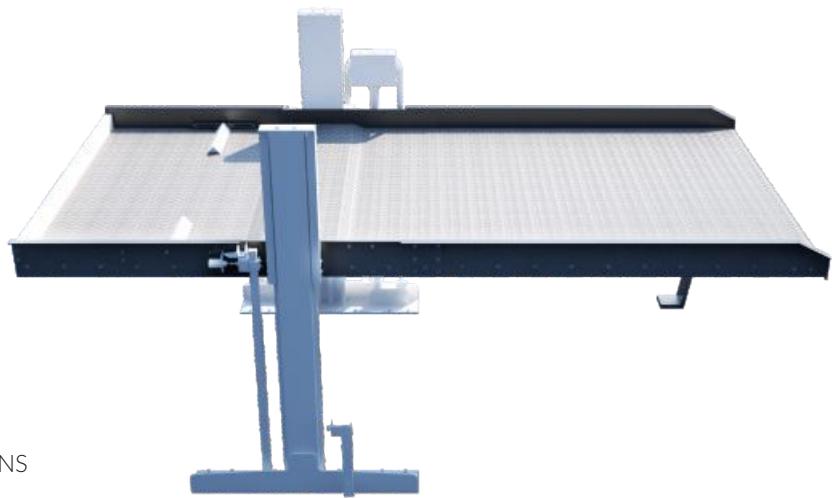
POLO



MODULO POLO

DEPENDENT PARKING SYSTEM

IDEAL FOR SMALL BUSINESSES AND INSTITUTIONS



MODULO POLO is a parking system for buildings that require a small amount of parking spaces, for example: small businesses, hospitals or small hotels. It will also work great in a home garage. It is extremely easy to use and convenient to use. What's more - its width is exactly 2.5 m, so only as much as one standard parking place requires. Additionally, there is a possibility of individual height selection. One of the advantages of the **POLO** Parking System is also the fact that the platform's outline covers the whole parking space below, which is an additional cover for the car located there.





What makes US SPECIAL

PRODUCTION



**Our own factory and
a team of designers
and technical advisers**

Our parking platforms are produced in Poland in our factory located 20km from our head office in Bydgoszcz. Our engineers carefully monitor every step of production and the quality check procedures ensuring the best product possible.

Our high standards and requirements also result in a very strict selection of suppliers meaning we work only with the best ensuring the shortest possible lead time.

Additionally, we also tailor our products to your specific needs and provide an individual approach on every project knowing every project is different.

QUALITY



**High quality materials
and a strong structure**

In our products we use chequer plate steel, free of any bends and recesses. This ensures high quality, strength, less dirt and a better grip to the surface, even when wearing high heels.

Our own design and technology, materials used for production and galvanization of all metal elements makes Modulo Systems resistant to weather conditions and ensures a long product life.

SAFETY



**Multi level
security system**

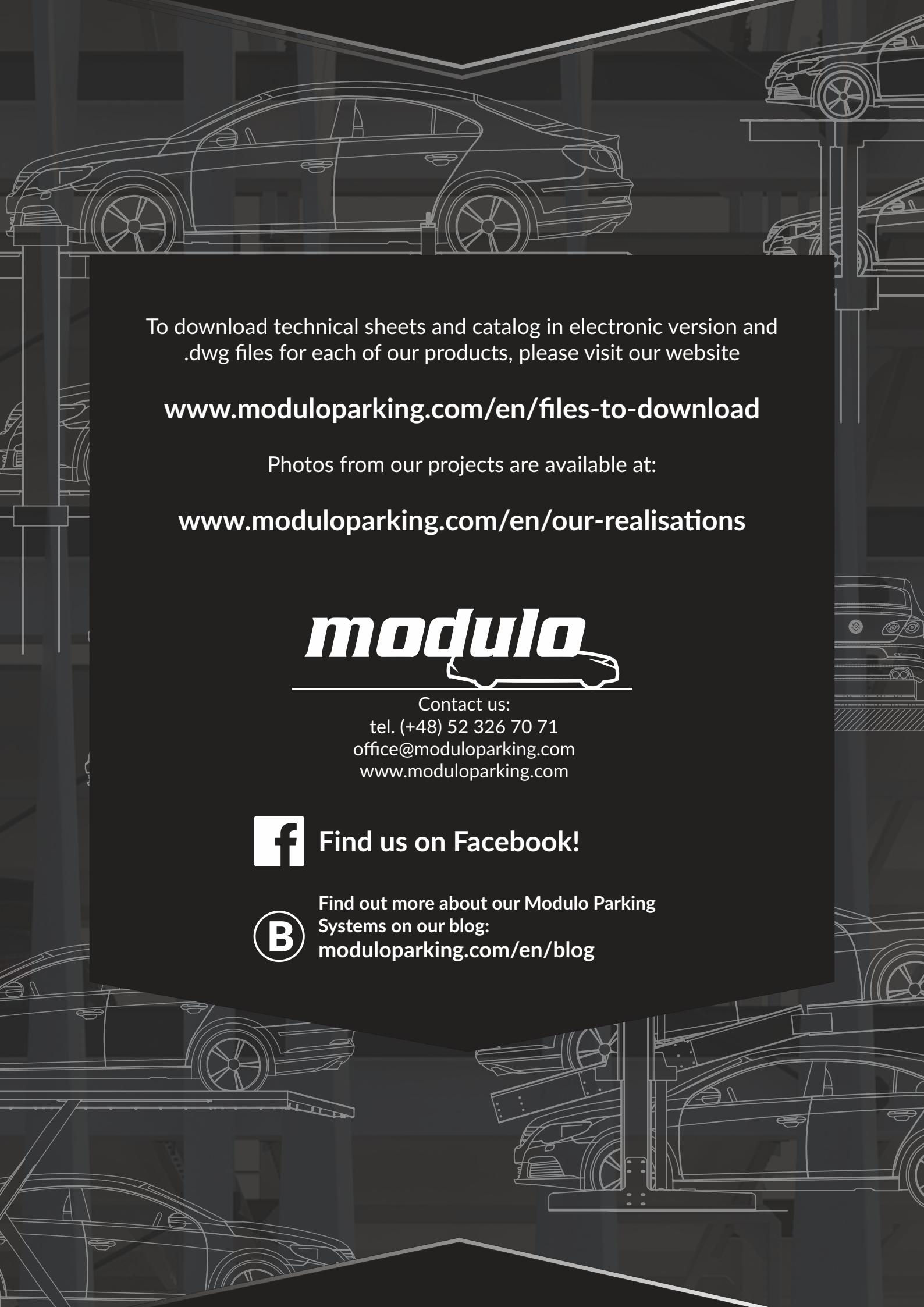
As standard, all of our parking platforms are equipped with dual hydraulic protection. Specially designed valves and fuses guarantee that even with loss of power or pressure the platform will not drop down.

FUNCTIONALITY



**Ease of use and
intuitive control**

Thanks to individual hydraulics, every platform can be operated at the same time. We also provide each platform with a key and our specially designed system does not allow removal of the key when the platform is being operated, ensuring that it will not stop in the middle of the cycle.



To download technical sheets and catalog in electronic version and .dwg files for each of our products, please visit our website

www.moduloparking.com/en/files-to-download

Photos from our projects are available at:

www.moduloparking.com/en/our-realisations



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Systems on our blog:
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Car Parks of the future