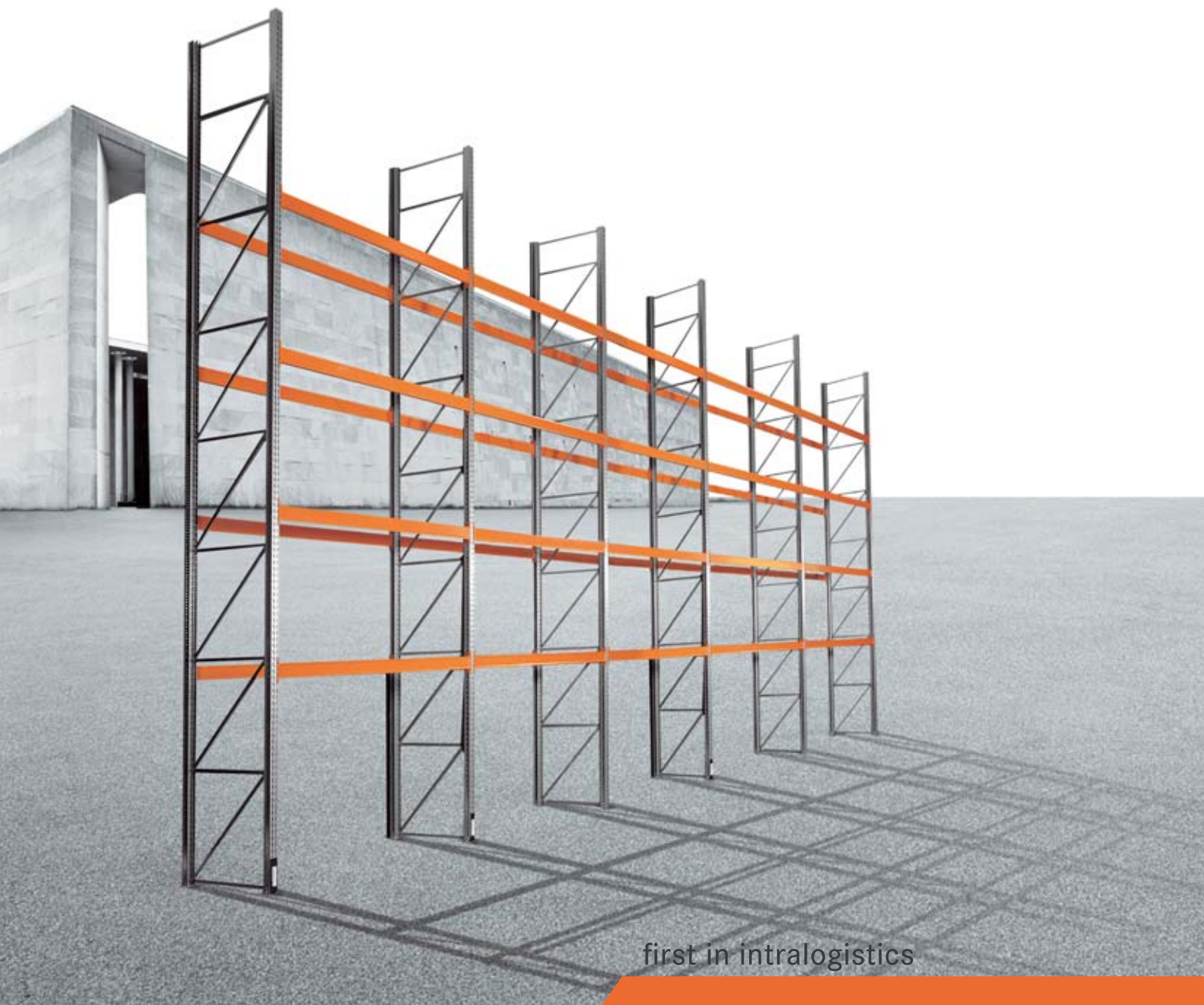




Built to suit your every need.
STILL racking systems.



first in intralogistics

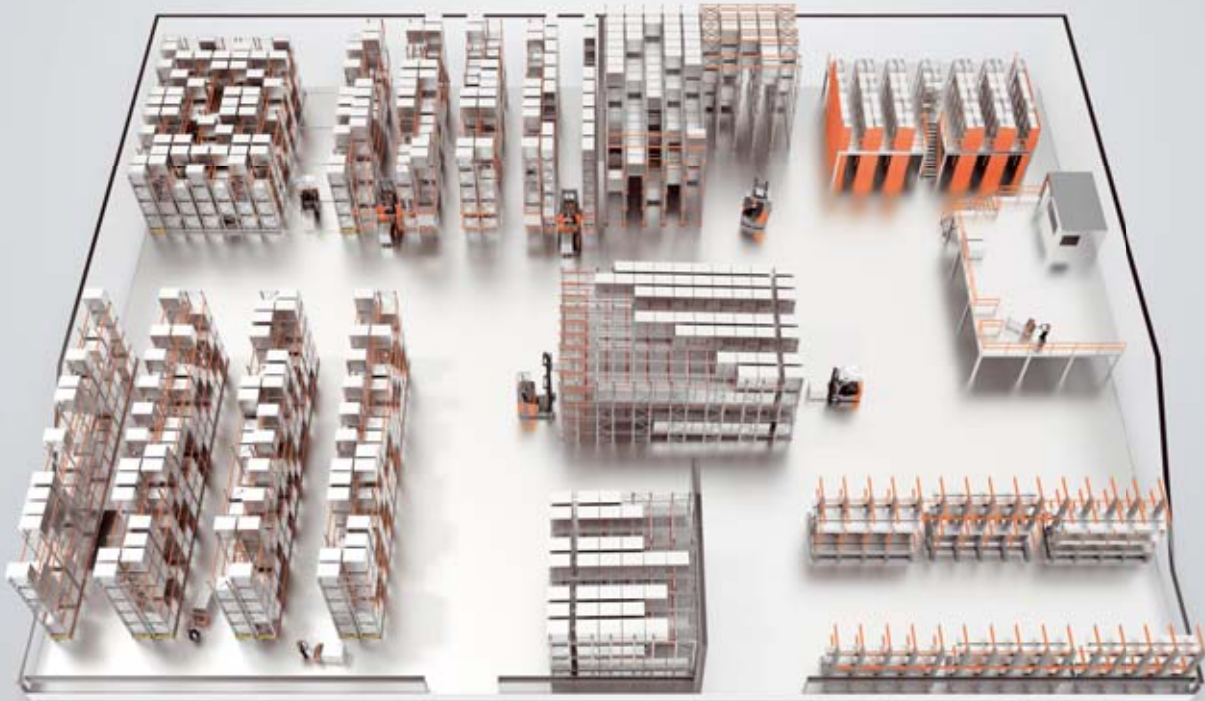
STILL PartnerPlan – we will show you the way!

The STILL PartnerPlan is a clear and transparently structured framework to help you find the perfect customised intralogistics solution. It includes our complete range of trucks, system solutions, services and financing options. The STILL PartnerPlan enables us to work together as partners and to create a bespoke package by producing a customised combination of individual components from our range. With the STILL PartnerPlan we will find a solution precisely tailored to your needs and requirements – from industrial trucks, automation and software solutions to services including genuine and original parts as well as the right financing solution for you. You will benefit from all STILL products being perfectly aligned to each other. Optimum interaction is guaranteed and success can be planned. We will show you the way!

STILL Partner Plan – we will show you the way!

STILL PartnerPlan						
Transport	 Electric trucks	 Diesel and LPG trucks	 Warehouse equipment	 Platform trucks and tractors	 Tugger trains	 Used trucks
Systems	 Intralogistics consulting	 Rack systems	 Warehouse software systems	 Driver assistance systems	 Automation systems	 System integration
Service	 Safety	 Original parts	 Diagnostics and repair	 Maintenance and Full Service	 Fleet Data Services	 Training
Financing	 Purchase	 Hire-purchase	 Leasing	 Long-term rental	 Short-term rental	 Basic-Dynamic®

Our racking systems are as varied as your inventory.



STILL racking systems – all you need under one roof.

An efficiently designed warehouse can actually make your business more profitable. Before you start planning yours, talk to our specialists. They'll take detailed notes on the amount of space you have available, your product range and the picking processes you desire, and then create a solution that's exactly right for you. They'll help you choose racking and vehicles, and advise on warehouse automation and other

software such as Material Management System, MMS. The racking will be installed by specially trained teams, and we can also ensure compatibility with other sites, coordinate and supervise deliveries of materials, and obtain acceptance certification. Our primary aim is to ensure that your project is completed on time and without a hitch. If you wish, we can also carry out an annual statutory inspection under DIN EN 15635.



Pallet racks – all the flexibility you could ever need.

STILL pallet racks are suitable for a very broad spectrum of uses, including drive-in systems, high racks and wide aisles. Because they can be configured in different ways, you can choose between **single- and multi-space storage**. In a multi-space system, multiple items are placed side by side on the shelf, with two cross-pieces on each level. Single-space storage is particularly suited for items with the same footprint and different heights, and for picking containers and pallets inserted crosswise. The items are stored on two crosspieces.

Specially designed system accessories make it easy to adapt STILL pallet racking systems to the quantity and weight of goods involved. The fact that they can be combined in so many different ways, and the wide range of optional shelf fittings available, make them perfect for every requirement.

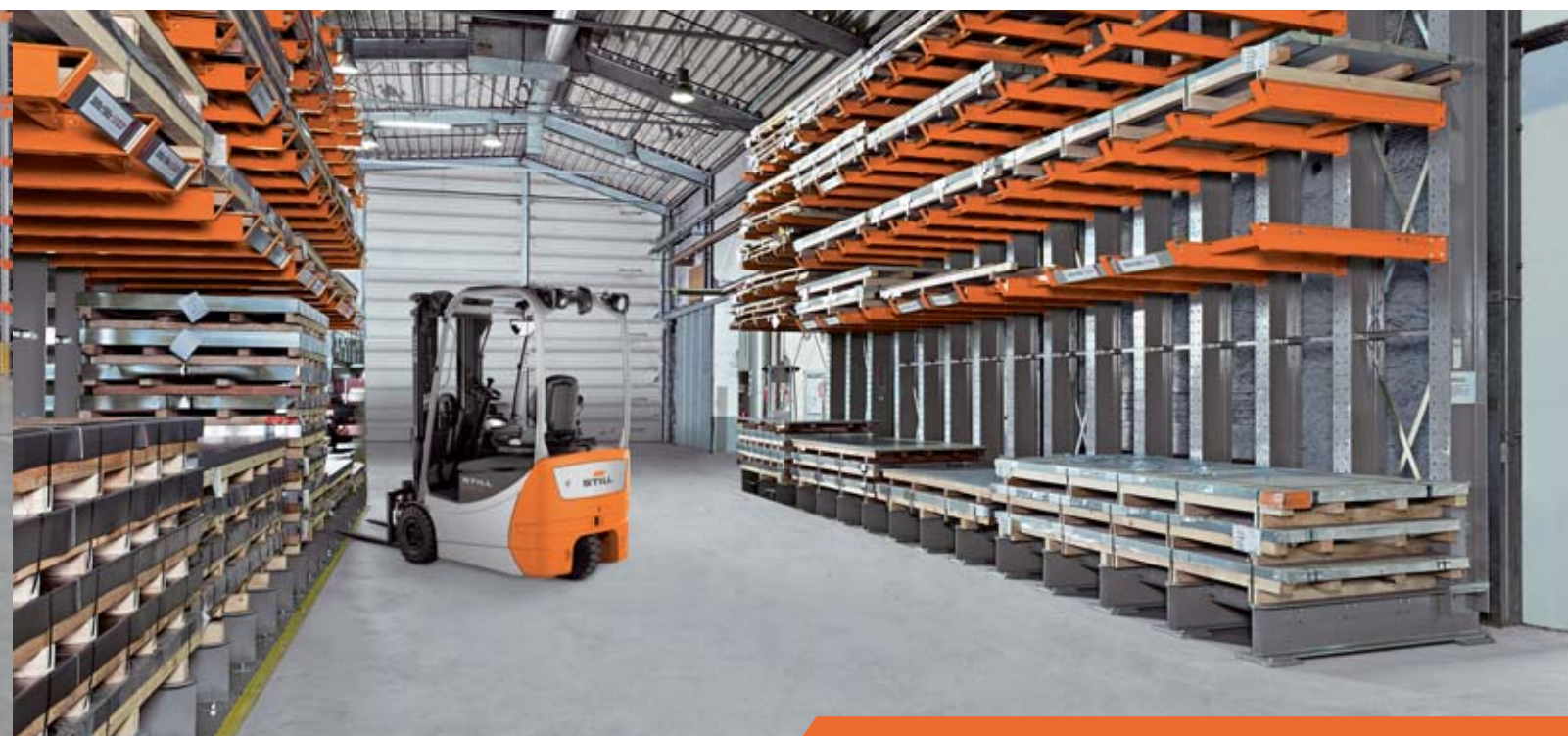


Drive-in, drive-through and cantilever racks – perfect on every level.

STILL drive-in and drive-through racks allow you to store similar items as compactly as possible. Two continuous rails are used to store a large number of pallets one behind the other, extending backwards into the rack. This principle is ideal for fragile goods which cannot be stacked easily, and for seasonal products where the pallets often spend a very long time on the shelves. **Drive-through shelves** mean you can simultaneously add items on one side and remove them from the other. Both systems use a forklift or reach truck.

The **STILL pallet shuttle** reduces the time taken to add and remove items from storage. It is a development of our drive-in shelves in which the shuttle moves towards the far end of the lane, so the different levels can be loaded separately.

Cantilever racks allow long items to be stored for easy access. They consist of load-bearing arms cantilevered from columns, and can be tailored to suit the size and weight of the items being stored.





Push-back, flow-through and adjustable racking – guaranteed to make the best use of space.

STILL push-back racks operate on the last in, first out principle, so the goods are loaded and unloaded from only one side. When a pallet is removed, the others automatically roll forwards down the ramp to take its place. In a **flow-through racking system**, on the other hand, the pallets roll down the ramp to the picking location, so the first in, first out principle applies. This is used to prepare vehicle loads and for picking in the mail order and other sectors. Both push-back and flow-

through racks are loaded and unloaded using forklifts or reach trucks, and pump trucks can also be used on the lowest level. STILL's **movable racks** make the best possible use of space and maximise storage capacity. In this system, the individual rows of shelves are mounted on trolleys and can be adjusted using an electric motor. This means that although there are fewer aisles, the goods can easily be accessed at all times.



Platforms and shelf racks for specific needs.

STILL platforms are a more efficient way of exploiting the vertical space in your warehouse. They can be used to create large amounts of additional storage or work space, and the configurations are virtually unlimited. The platforms can be designed to meet your specific weight requirements, and with a variety of shelf surfaces.

STILL shelf racks are perfect for small components and bulky and unpalleted items. Their simple construction gives you the flexibility to reconfigure your warehouse as your needs evolve. Additional specialist components can be used to create solutions such as slanted and transparent shelving, racks with wheels and tyres, and units designed for the safe storage of toxic liquids and other hazardous materials in drums. Shelves can also be stacked to create units up to 8 metres high.





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STILL is certified in the following areas: Quality management, occupational safety, environmental protection and energy management.



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