

WELAND

STORAGE EQUIPMENT

For efficient and rational handling







WITH A WILL OF STEEL

They say that when one door closes another one opens. We believe in keeping all doors open. We don't close any. So please step inside our world. In a world where opportunities and creativity come together, we create a fusion that releases energy. We use that energy to fuel our commitment and expertise. We create something lasting. Something sustainable that will stay with us for years. With a will of steel. Please step inside!



QUALITY FROM SMÅLAND

Once you've entered our world, you'll quickly notice our spirit of enterprise. Everything we do is done with a view to the long term. That is where our strength lies – the long-term view. We believe this is where success begins. From the energy we obtain from our employees' experience and expertise, we produce the most complex products. Products of a superior quality. Products that we are proud to call our own.





STORAGE EQUIPMENT FOR OPTIMISED WAREHOUSE PREMISES

Weland provides most of the products needed for efficient and rational stock handling, both indoors and outdoors. Our products optimise the flow and create a well organised work environment.

We manufacture pallet racks, cantilever racks, vertical racks, pull-out units, collision protection and steel pallets for most spaces and environments. With our comprehensive solutions, you obtain better optimised warehouse premises and an ergonomic workplace.

More detailed information is documented on our website, weland.com, or queries can be answered by our experienced sales force.





PALLET RACKS

Our pallet racks are designed with the focus on the future needs for rational material handling. The design contributes to a well thought-out functionality with great safety. For the maximum load-bearing capacity, both the end panel posts and support beams are made from closed profiles. All components are hot-dip galvanised. We can also offer customised lengths.

1. Pull-out unit
2. Post protection, floor 400
3. End panel protection
4. Collapse protection
5. End protection
6. Post reinforcement
7. Shelving, Grating
8. Shelving, Sheet Metal
9. Shelving, Net
10. Half-pallet insert
11. Long-side insert
12. Fork distance
13. Barrel stop
14. Asphalt box
15. End panel spacer



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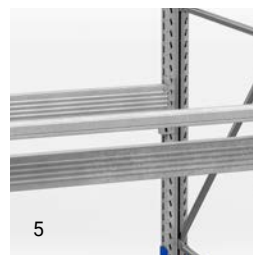
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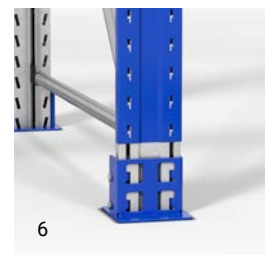
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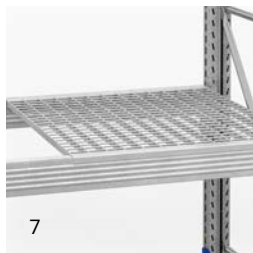
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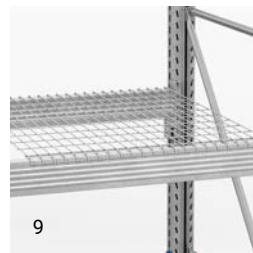
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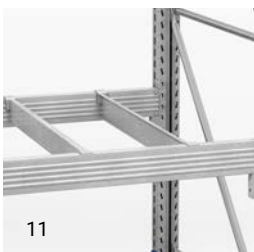
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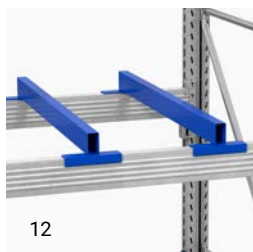
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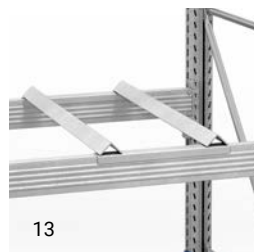
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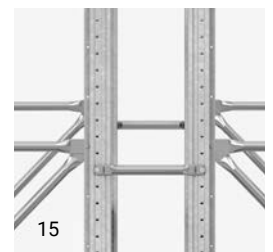
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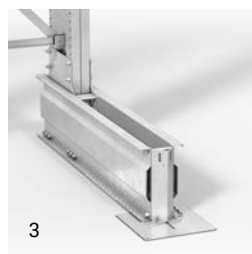
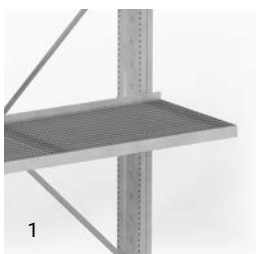
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1. Grating shelf
2. End stop
3. Asphalt foot



CANTILEVER RACKS

Weland Cantilever Racks are designed to be flexible so they are suitable for all types of warehouse space. With hot dip galvanisation as standard, the cantilever racks are suitable for indoor and outdoor use. In single and double versions, the cantilever racks turn the storage premises into an easy to grasp and easy to operate part of the company's logistics function. With the variable height and different lengths of the sections and arms, the cantilever racks can be built to suit the most shifting conditions.





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VERTICAL RACKS

The Weland vertical racks provide very space-effective, practical and easy to grasp storage of wood strips, thinner sections and pipes in various materials. The vertical racks are easily assembled and work well as racks for lighter timber. Available in single and double rack versions.

1. Floor Kit Standard complete
2. Shelf
3. Metal box

PULL-OUT UNITS

We have a complete range of pull-out units in varying sizes and models. Many strain and repetitive strain injuries that often arise during material handling can be avoided by following a couple of simple measures. The easily accessible goods and the right tool provide the workplace with an ergonomically correct design. The pull-out units involve several advantages for stock handling. Picking work becomes easier and productivity increases. The pull-out function allows the distance between the shelves to be smaller, which means a more efficient utilisation of the overall volume of the warehouse.







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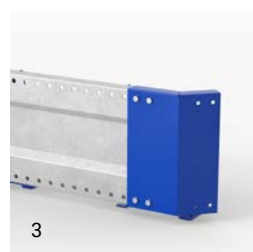
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1. Sigma beam base
2. Corner 90 degrees
3. End-piece
4. Support

COLLISION PROTECTION

Our steel collision protection can be used to provide protection by machinery and buildings, indoors as well as outdoors. The installation is easy because the entire protection consists of separate standard components that can be easily screwed together during assembly. Thanks to stock components, we can offer short delivery times.



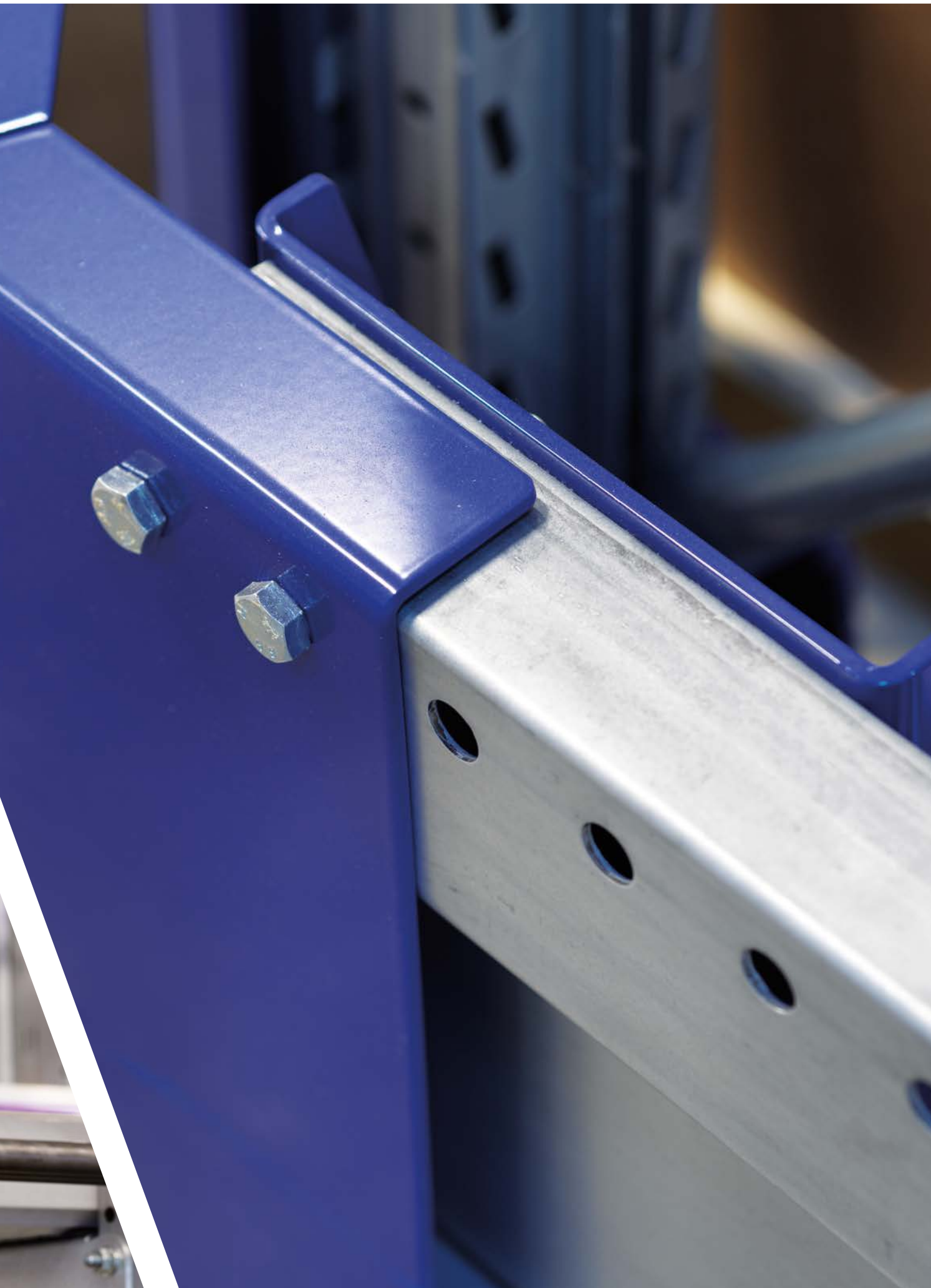


STEEL PALLETS

Weland Steel Pallet is a stackable pallet that is suitable for both internal and external handling. The design of the steel pallet is suitable for the load platform of goods vehicles and can be stacked compactly for minimal space when it's not in use.









PLANNING AND DESIGN

We provide most of the products needed for efficient and rational stock handling, both indoors and outdoors. Our products optimise the flow and create a well organised work environment. We will be pleased to answer any queries you might have concerning dimensioning, drawing and project planning involving our various warehouse products. You may find the following information useful when requesting tenders and placing orders.

TO CONSIDER DURING PLANNING AND DESIGN

- How high will the cantilever rack be?
- How deep will the cantilever rack be?
(for whole pallet, half pallet or long-side handling)
- How heavy are the goods to be stored?
- What are the dimensions of the goods to be stored?
- On what type of surface will the pallet rack be placed?
- Are accessories required (for example collision protection or end stop)?
- How many pallets do you want on each section?
- Do you want a single or a double rack?
For example, protective cage, gate etc.

TO CONSIDER BEFORE ORDERING

- Check that all loads given are correct.
- Check, for example, whether collision protection or collapse protection is required.
- Specify maximum height of the goods for easier sizing of the pallet/cantilever rack.

We comply with the most up-to-date standards and official requirements. With many years' experience, we are happy to help you with guidance and advice during planning and design.

Contact us for further information.

