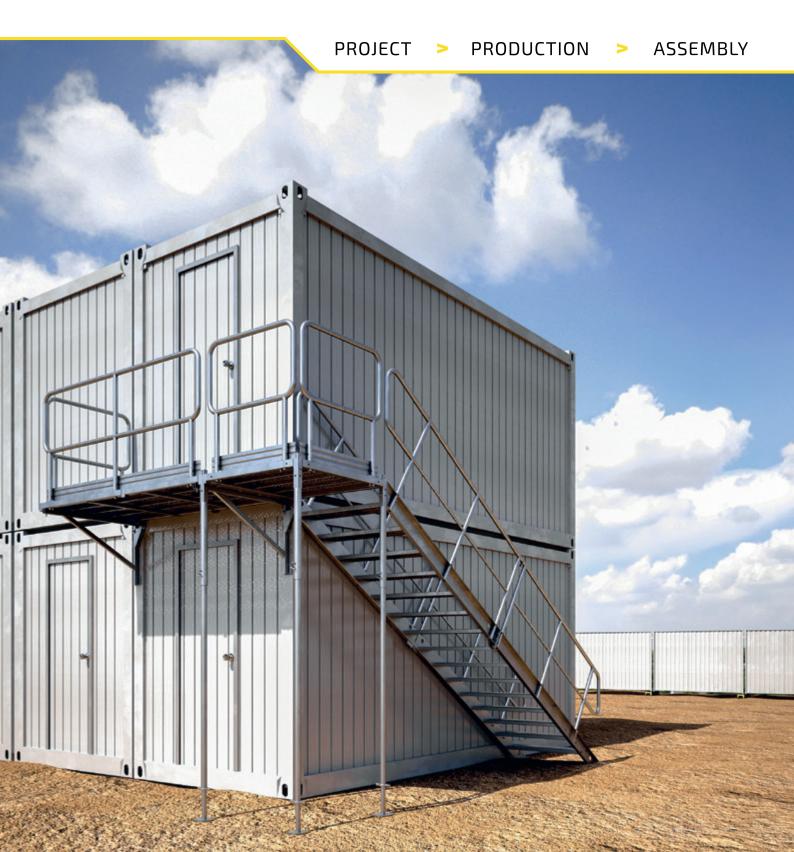


CONTAINER STAIRS



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CONTAINER STAIRS GENERAL INFORMATION

STEEL STAIRS 2kN

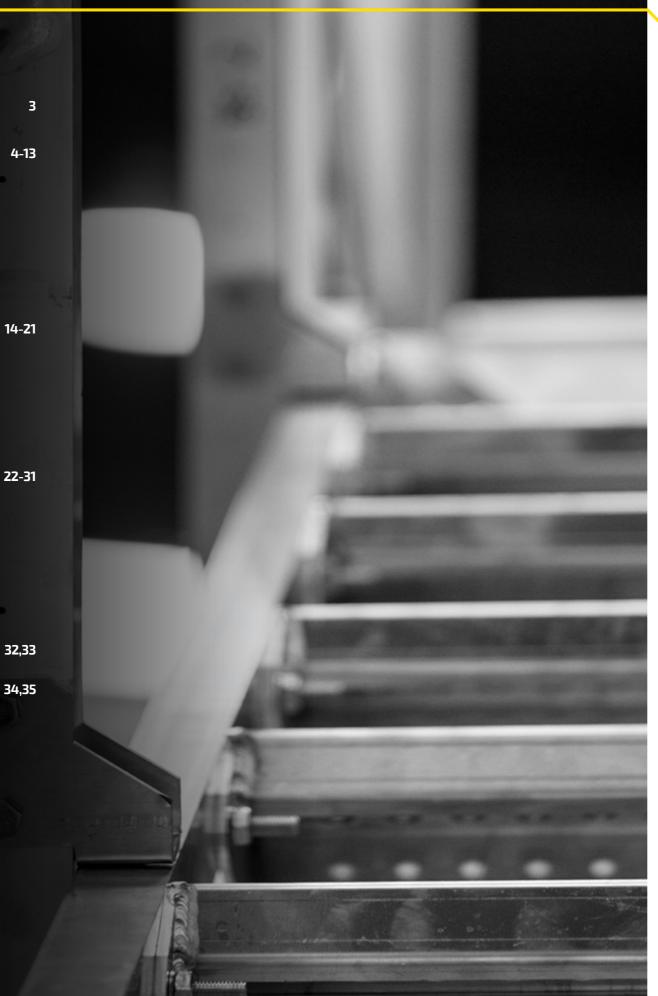
- technical details
- practical modular construction
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- types of balustrades
- assembly variants

STEEL STAIRS 5kN

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CONTAINER STAIRS GENERAL INFORMATION

Container stairs are universal, durable and easy to assemble light modular structures designed and manufactured in accordance with European directives and standards. Attention to every detail from project, through production, endurance tests and quality control makes our product reliable even in the most demanding conditions. Thanks to that container stairs provide hasslefree and safe usage through many years.

STANDARD FEATURES OF AVAILABLE SOLUTIONS:

- and 1200mm (5kN/m² version)
- company GBD ZT GmbH from Dornbirn nbu zt
- Steps and platforms with non slippery surface
- sizes and available space

- Available in two versions: steel and aluminum

Safe stairs system designed in accordance to EN ISO 14122–3 and EN 12811-1

Maximum workloads: 2kN/m² and 5kN/m², depending on version

Various widths of steps: 1000mm and 1250mm (2kN/m² version)

The system is compatible with both storage and shipping containers

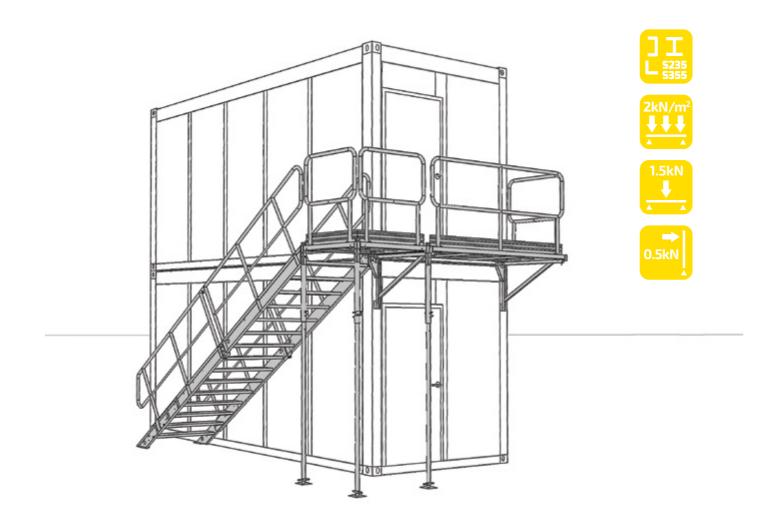
Static calculations based on eurocodes, carried out by renowned Austrian

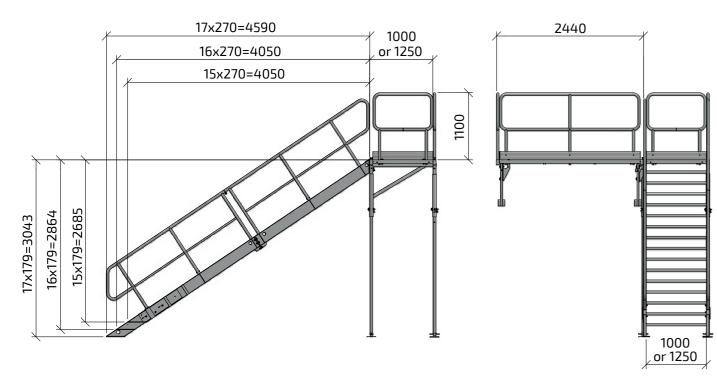
Modular system that enables to easy and space-saving transport, short assembly process, and wide configuration variety depending on container

Easy to assemble and disassemble without losing its performance values

Durability and resistance to weather conditions thanks to hot-dipgalvanizng

TECHNICAL DETALS



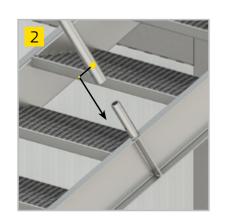


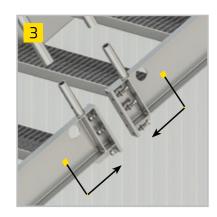


PRACTICAL MODULAR CONSTRUCTION

- FAST AND SIMPLE ASSEMBLY IN ANY CONFIGURATION
- REPEATABILITY OF ELEMENTS
- SMALL NUMBER OF FASTENERS
- EXTENSION POSSIBILITY
- EASY TRANSPORT

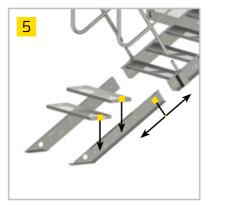












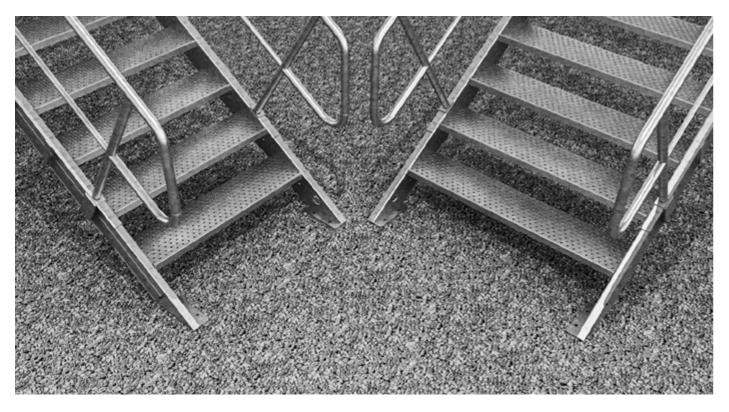


SAFETY AND COMFORT OF USAGE

STEPS AND PLATFORMS WITH NON SLIPPERY SURFACE



TWO WIDTHS OF STEPS: 1000mm and 1250mm





TYPES OF BALUSTRADES

INDUSTRIAL BALUSTRADE

Light and simple construction that can be used whenever children safe railings are not required by law.



SAFE BALUSTRADE

The railing is filled with additional barriers according to imposed standards. They are used at worksites where rigorous safety norms are in force.









ASSEMBLY VARIANTS



variant S2.1







variants S2.4, S2.4A, S2.6



variant S2.5



variant S2.5A



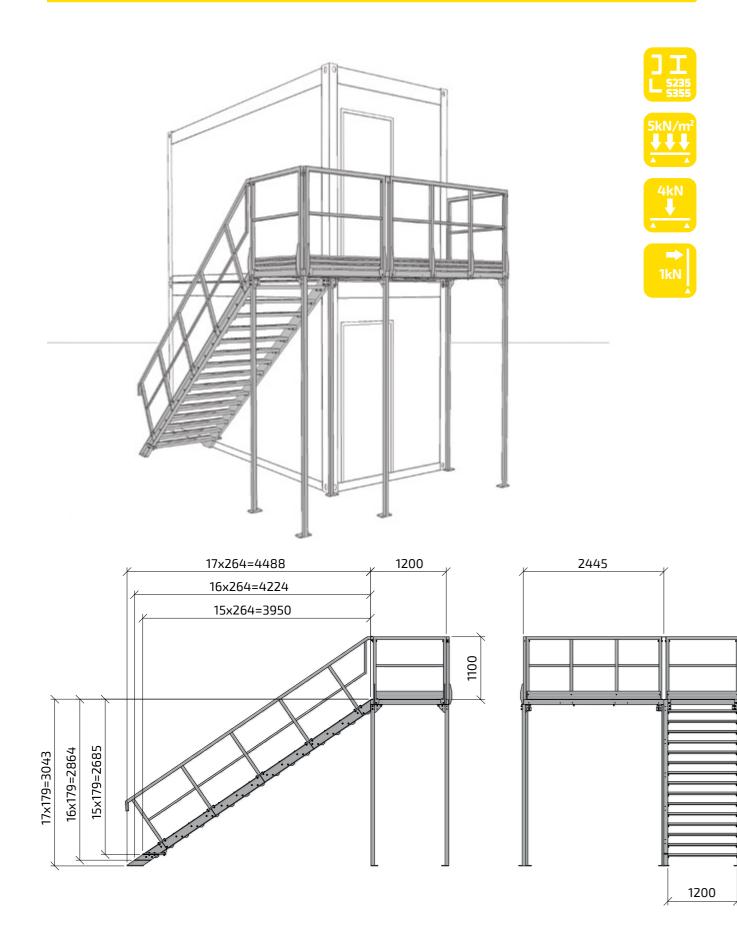
variant S2.8







TECHNICAL DETAILS





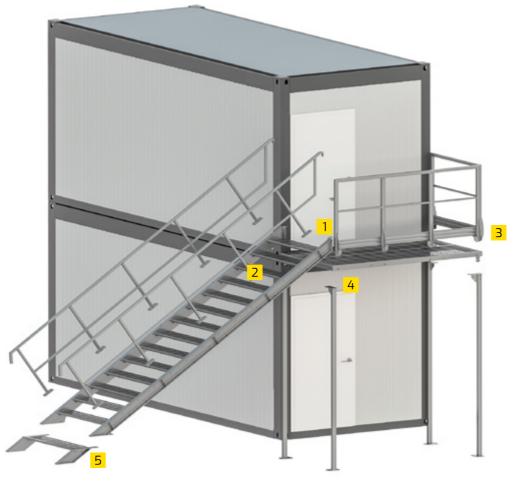
STEEL STAIRS 5kN

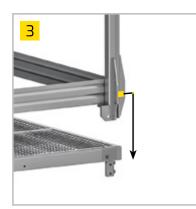
PRACTICAL MODULAR CONSTRUCTION

- FAST AND SIMPLE ASSEMBLY IN ANY CONFIGURATION
- UNIFIED ELEMENTS
- SMALL NUMBER OF FASTENERS
- EXTENSION POSSIBILITY
- EASY TRANSPORT















TYPES OF BALUSTRADES

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ASSEMBLY VARIANTS







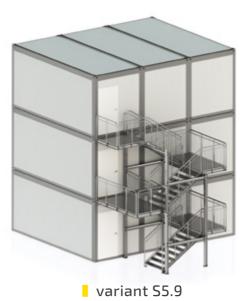
variant S5.3



variant S5.5

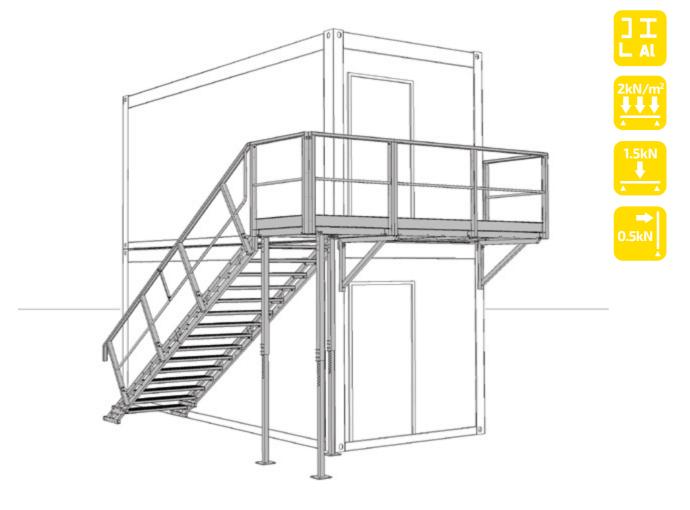


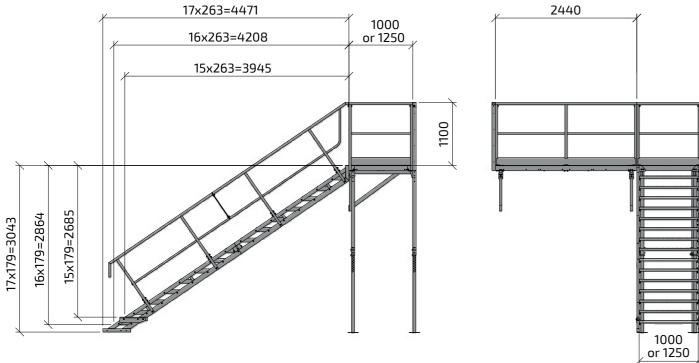
variants S5.4, S5.4A, S5.6





TECHNICAL DETAILS

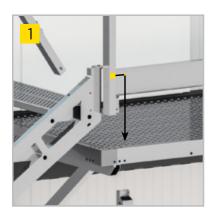


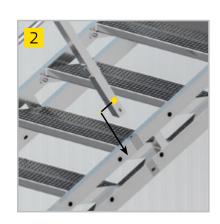


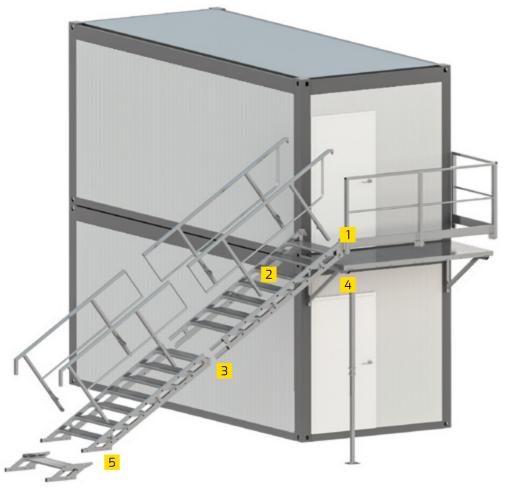


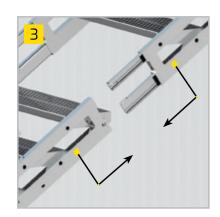
PRACTICAL MODULAR CONSTRUCTION

- **FAST AND SIMPLE ASSEMBLY IN ANY CONFIGURATION**
- UNIFIED ELEMENTS
- SMALL NUMBER OF FASTENERS
- EXTENSION POSSIBILITY
- EASY TRANSPORT













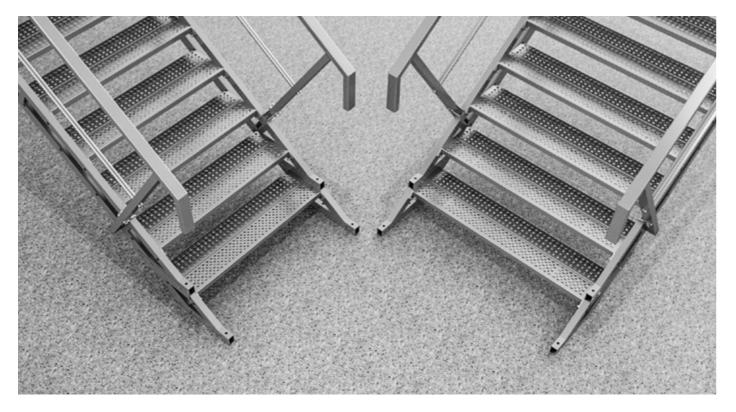


SAFETY AND COMFORT OF USAGE

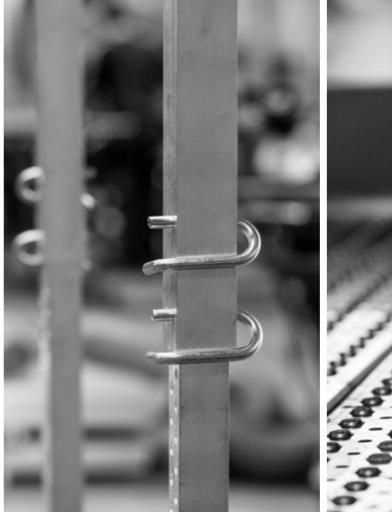
STEPS AND PLATFORMS WITH NON SLIPPERY SURFACE



TWO WIDTHS OF STEPS: 1000mm and 1250mm







TYPES OF BALUSTRADES

INDUSTRIAL BALUSTRADE

Light and simple construction that can be used whenever children safe railings are not required by law.



SAFE BALUSTRADE

The railing is filled with additional barriers according to imposed standards. They are used at worksites where rigorous safety norms are in force.









ASSEMBLY VARIANTS



variant A2.1





variant A2.4



variant A2.5



variant A2.5A



variant A2.4A, A2.6



variant A2.7





variant A2.8

variant A2.10

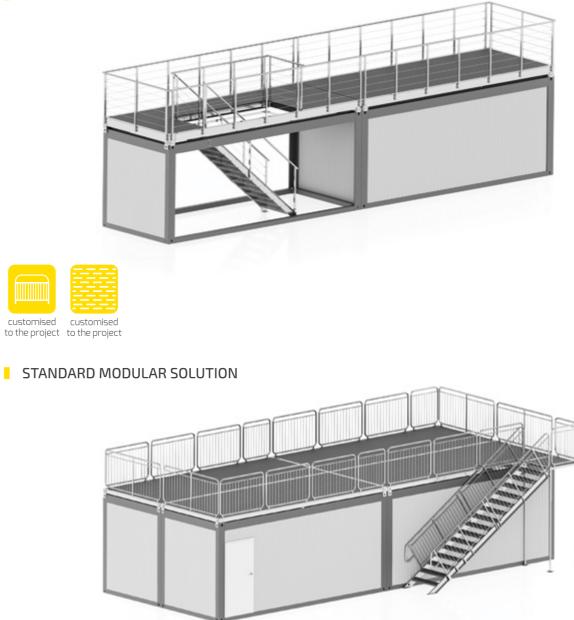




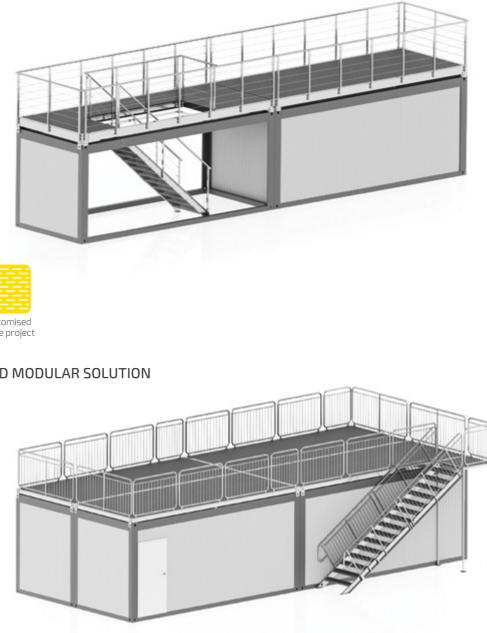
TERRACES

The main purpose of container terraces is to extend the usable floor area according to individual needs of a client. Terraces can be assembled on any standard container. Choosing the right railing as well as terrace floor is usually imposed by the law. For both - railing and terrace fulfillment we offer a standard solution or bespoke project. The entry to the terrace is possible thanks to the standard container stairs which can be assembled both inside and outside the container.

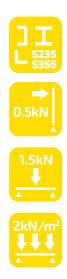
BESPOKE DESIGN PROJECTS







industrial	children safe	press welded	perforated	composite	without
balustrade	balustrade	grating	planks	decking board	surface





OUR REALISATIONS





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