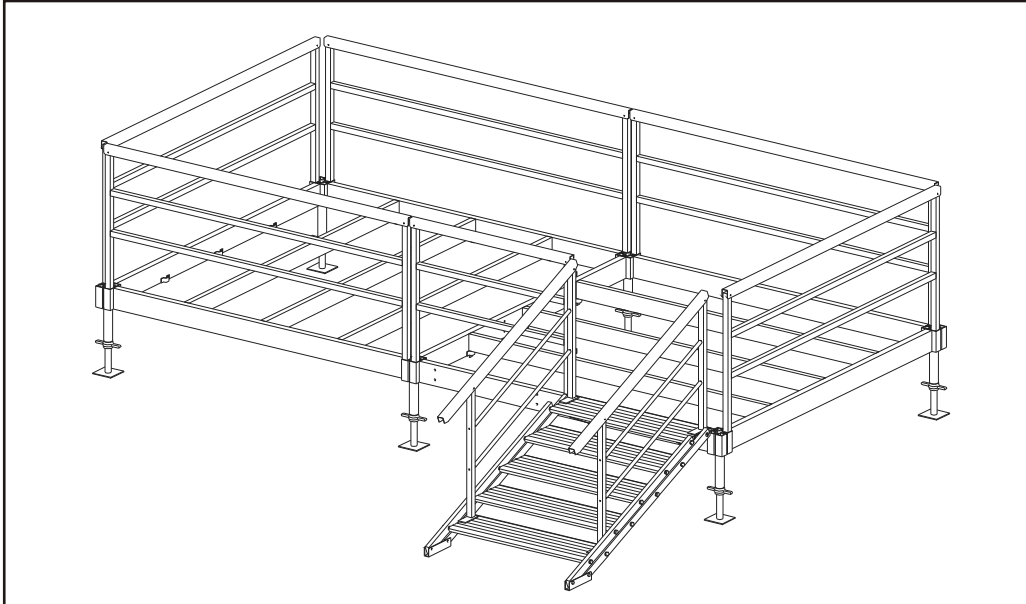


Technical data: System-podium type 2500



Measures/Weights

System-grid measure	2,50 x 2,50 m
	2,50 - 1,25 m
Minimum size	2,50 x 2,50 m
Extension grid	2,50 x 1,25 m
Building height	0,65 - 1,00 m
Minimum space	6,25 m ²
Longest component	2,50 m

Patented combination element

Aluminium special section with connection for main girder, railing support and spindle footing.

Main girder

Aluminium square section. Together with the patented combination element it forms the base construction of the framework. Among others, it serves for the longitudinal and lateral stiffness.

Intermediate girder

Aluminium square section. It serves for the support of the cover plates.

Spindle footing

Hot-dip galvanized according to DIN 50976, with aluminium support. Infinitely variable from 65 cm to 100 cm.

Railing

With foldable legs. Lift-up protection. Adjusting screw for equalization of plate tolerances.

Staircase

Aluminium. Attachable at every position of the podium. Automatic adjustment on any podium height. Exchangable steps. Integrated banisters. Foldable for easy transportation.

Floor cover

Multi-ply composite deck, waterproof gluing. Edges sealed with special protective coating. Protection against movement of plates.

Skirting

Anti-slip protection, required by law.

Ground anchoring

Ground stakes.

Load requirements/ Technical data

Traffic load 5 KN/sqm

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