



MEVA Cantilever

Loading Platform

 meva

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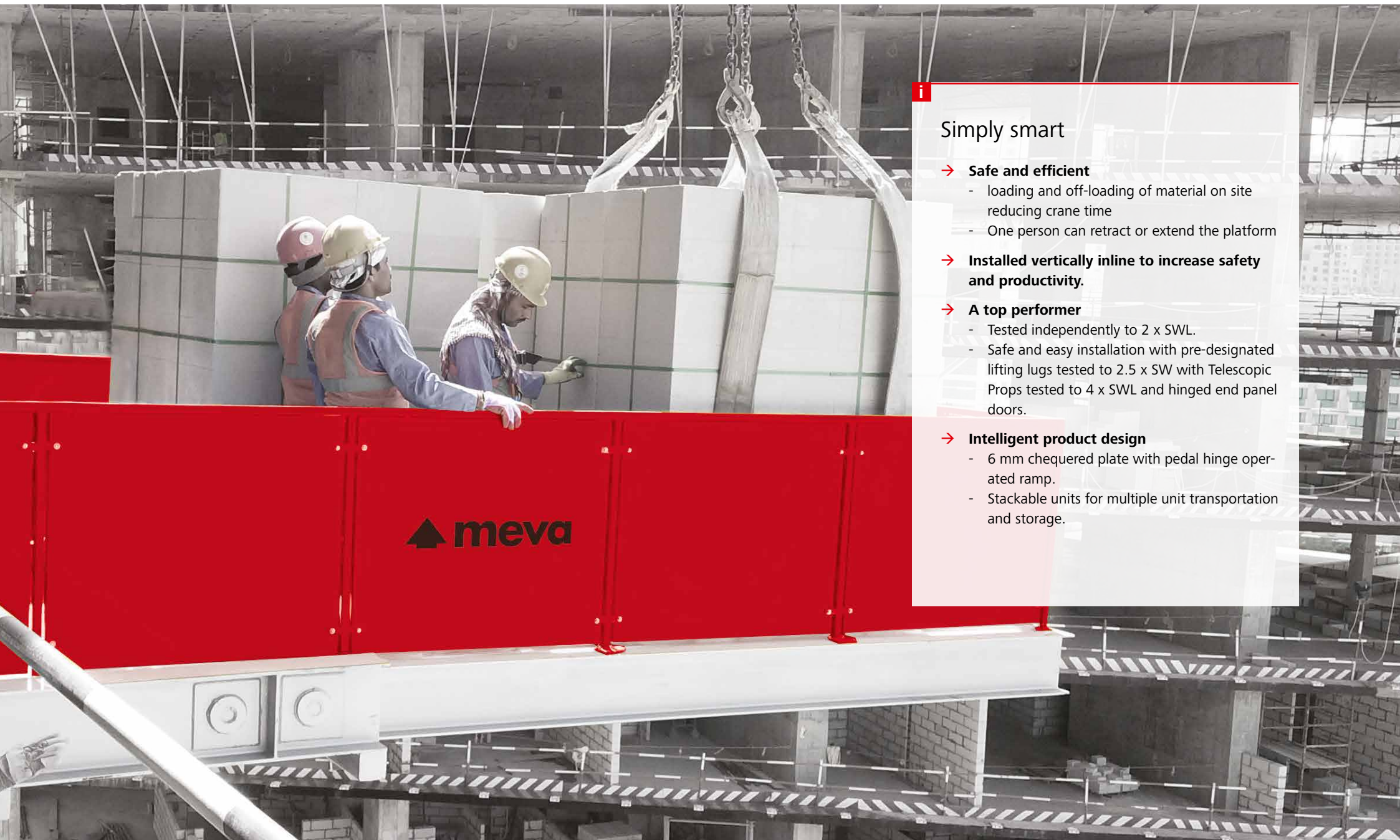
MEVA Cantilever

MEVA Loading Platform Systems

Loading platforms are used in multi-storey structures to crane heavy building material or scaffolding material into the structure.

They are steel structures with designated load capacities with quick and easy installation and relocation ability. Can be supplied on a sale or rental basis from our local branch (subject to availability).





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Simply smart

- **Safe and efficient**
 - loading and off-loading of material on site reducing crane time
 - One person can retract or extend the platform
- **Installed vertically in line to increase safety and productivity.**
- **A top performer**
 - Tested independently to 2 x SWL.
 - Safe and easy installation with pre-designated lifting lugs tested to 2.5 x SW with Telescopic Props tested to 4 x SWL and hinged end panel doors.
- **Intelligent product design**
 - 6 mm chequered plate with pedal hinge operated ramp.
 - Stackable units for multiple unit transportation and storage.

MEVA Cantilever

Built-in speed and safety

Fixed or variable

Your construction site material reaches the right floor of your construction site safely and quickly via the MEVA Cantilever Loading Platform. The vertical installation increases safety and productivity. Crane time is significantly reduced during loading and unloading.



Telescopic Leg
(Inner-Outer)

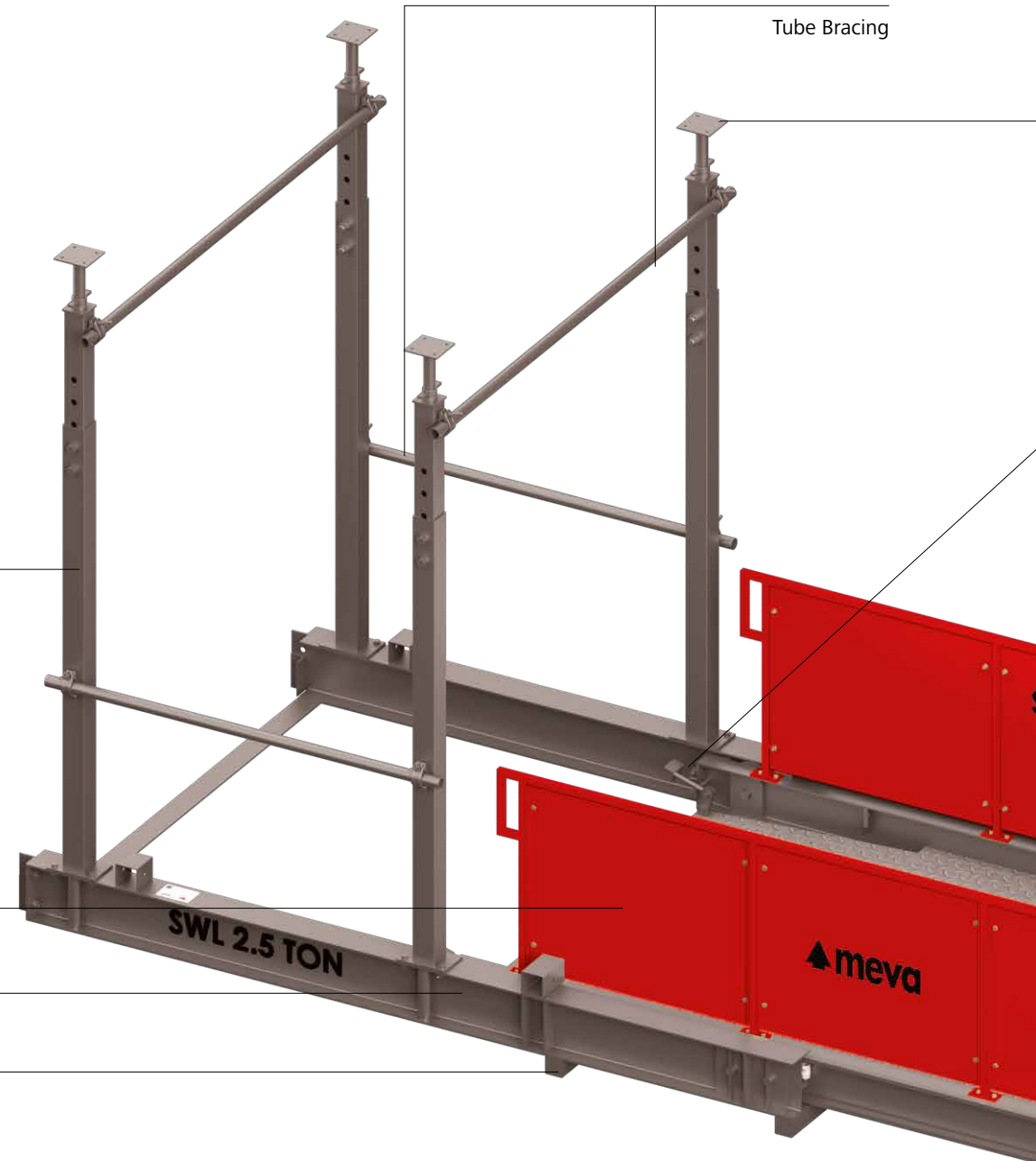
Side Panels & Frame

Outer Unit

Slab edge guide

Inner Unit

Tube Bracing



Screw-jack and Top Hat assembly

Ramp Pedal & Lock

End Gate



Stable and safe

Non-slip, 6 mm thick chequer plate and a pedal-operated ramp ensure work safety and easy handling.

The MEVA Cantilaver Loading Platform is available in two load ranges: 25 kN and 50 kN. The load capacity has been independently tested and certified.

Available as fixed dimensions or as retractable units, and thus adaptable to customer requirements or site conditions. Platforms can be extended or retracted by one person only

Multiple units can be stacked to save space for transport or storage.



	TSLPLATF25	TSLPLATR25	TSLPLATRD25	TSLPLATF50	TSLPLATR50	
Type	Fixed	Retractable	Dismantlable	Fixed	Retractable	
S.W.L. 25 kN	■	■	■			
S.W.L. 50 kN				■	■	
Finish Painted	■	■	■	■	■	
Dimensions in mm	Inboard	2770	3500	4000	5400	
	Outboard	3080	1130-3000	4500	1700-4500	
	Max prop high	3850	3850	3850	3850	
	Clear width	1810	1900	1900	2658	2670
	Overall width	2100	2350	2350	3000	3160
	Hight of side panel	900	900	900	900	900

Options on width, outboard and loading capacity available. For any special requirement please contact the sales team.

Pioneer and trendsetter

More with MEVA

Formwork. Simple. Smart.

A lot of things that are now considered to be standard in the formwork industry were developed by MEVA in Haiterbach. As a trendsetter for the entire industry, we work day in and day out with great élan to make formwork even safer, more efficient and easier to use for the end user. For us, the excellent quality of our products and technology is a matter of course.

We are independent, family-run and committed to the values of a medium-sized company in everything we do. That is why our customers may rightly expect not only technologically superior products but also comprehensive, personal commitment to projects all around the world.

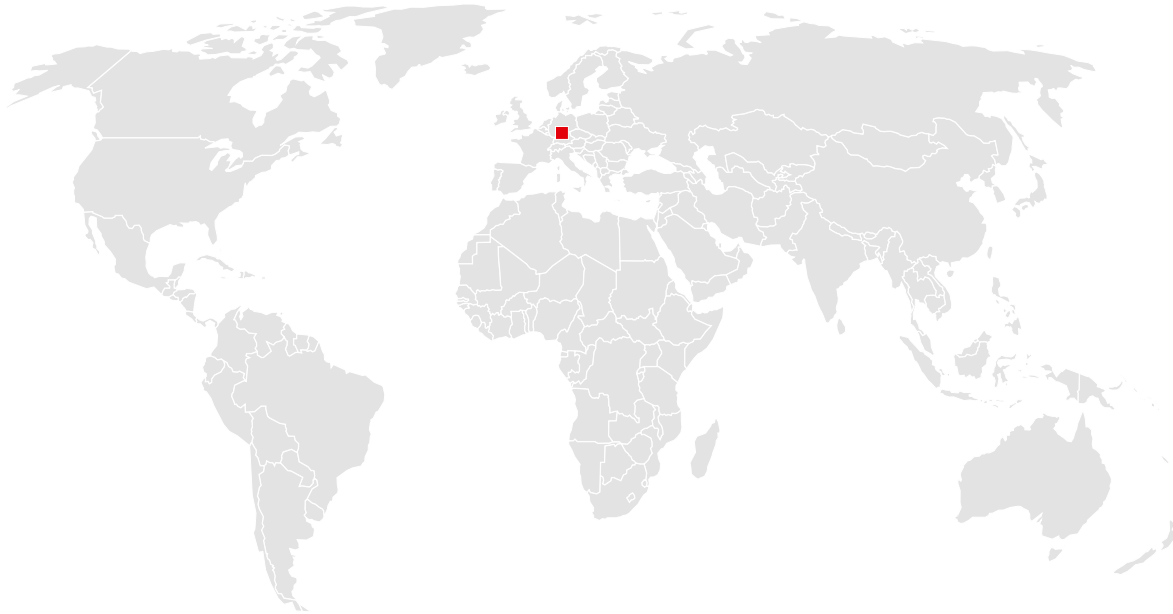
Complex special formwork or economical standard formwork: Our experience and wide range of products make us a service partner with strong consulting skills, even for the sophisticated challenges construction professionals have to master nowadays.

*Formwork.
Simple. Smart.*

▲ meva

You can rely on us wherever you are.

With 40 offices on 5 continents, we are
on the spot wherever you need us.



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