

DECK

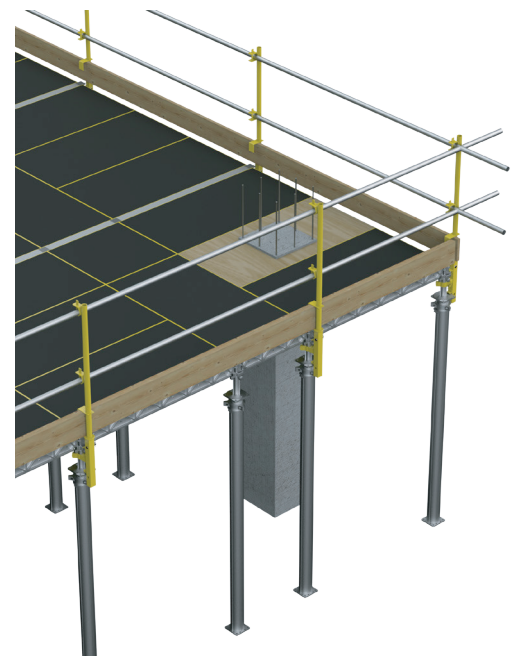
The DECK is a true modular system, that at its core is light and versatile, with excellent exposed concrete finishes.





Heavy-Duty Slabs

DECK horizontal formwork system utilizes both panels and beam & ply for a truly flexible system capable of complex geometries while maintaining a smooth finish.



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The striking system allows equipment to be recovered without falling to the floor, contributing to worker's safety. Direction of beams can be changed utilizing the 90° assembly, maximizing the flexibility. Fully integrated guardrail system.

Product Benefits

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Fully integrated guardrail system

Transversal beam allows grid to be erected prior to panel installation

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Technical Data

Product Description	Large Frame Slab Formwork
Standard Grid Size (m)	1.5 x 2.32 m
Panel Widths (m)	0.375 0.75 m
Panel Lengths (m)	0.75 1.5 m
Primary Beam (m)	1.57 2.32 m
Secondary Beam (m)	0.75 1.5 2.1 m
Panel Lining Types	HDO Plywood
Form Lining Thickness	9 mm
Maximum Panel Weight	15.4 kg
Max. Slab Thickness	40 cm
Relevant Standards	Meets ANSI A10.9, CAN/CSA S269.1-M92
Special Features	• Transversal beam allows grid to be erected prior to panel installation • Flush transition from panel to plywood • Quick release 4-way drop head

► DECK Integrates with:

- Aluminum Jack complete integration