

The ROBU B Formwork Panel

Robust. Resource-saving. Easily repairable.

R O B U B

Sustainable formlining alternative
with extremely long service life

Particularly robust
thanks to its birch core and polypropylene layer combination

Minimal costs over the entire service life
and easily repairable surface

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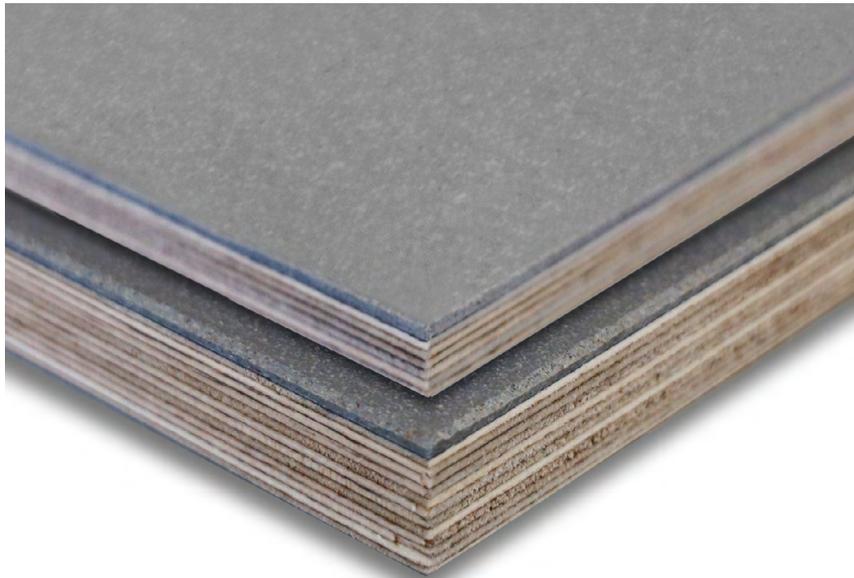


The ROBU B Formwork Panel

Robust. Resource-saving. Easily repairable.

With our new, weather-resistant ROBU B Formwork Panel, we are able to offer you a sustainable formlining alternative for MAXIMO Wall Formwork and SKYDECK Panel Slab Formwork.

ROBU B stands out by virtue of its easily repairable surface and the particularly long service life that goes with it, while at the same time being extremely robust. With its resource-saving use of wood, ROBU B is also impressive in terms of sustainability. In addition, the UV-resistant panel prevents discolouration of the concrete and can be marked.



ROBU B combines the benefits of a wooden formwork panel with those of a polypropylene panel – the core is made of birch, while the concrete-facing side is made of a robust polypropylene layer that is optimised for construction sites. The inner side of the wood provides the usual stability for fixing nails.



ROBU B is extremely efficient over its entire service life. Compared to Finply, panel changes are required less frequently.



SKYDECK Panel Slab Formwork is available ex works with the ROBU B Formwork Panel. Alternatively, you can retrofit your existing materials with ROBU B.



You can repair the outer sides quickly and easily right there on the construction site thanks to the weldable wear layer – without incurring any additional costs.

The benefits to you at a glance:

- Available for MAXIMO Panel Formwork (18 mm) and SKYDECK Panel Slab Formwork (9 mm)
- Cost-efficient over its entire service life
- Combination of a particularly robust birch core with a weldable polypropylene layer
- Durable and easily repairable wear layer
- UV-resistant
- No discolouration of the concrete



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