Elementary safety warnings

User target groups

- This manual is aimed at all persons who will be working with the Form-on products that it describes.
- All persons working with the product described herein must be familiar with the contents of this manual and with all the safety instructions it contains.

Regulations/industrial safety

Always observe all industrial safety regulations and other safety rules applying to the application and utilisation of our products in the country and/or region in which you are operating.

Rules applying during all phases of the assignment

- The customer must ensure that this product is erected and dismantled, reset and generally used for its intended purpose under the direction and supervision of suitably siklled persones with the authority to issue instructions. These persons' mental and physical capacity must not in any way be impaired by alcohol, medicines and drugs.
- Form-on products are technical working appliances which are intended for industrial/commercial use only, always in accordance with the respective Form-on user information booklets or other technical documentation authored by Form-on.
- The stability of all components and units must be ensured during all phases of the construction work!
- The functional/technical instructions, safety warnings and loading data must all be strictly observed and complied with. Failure to do so can cause accidents and severe (even lief-threatening) damage to health, as well as very great material damage.
- Fire-sources are not permitted anywhere near the formwork. Heating appliances are only allowed if properly and expertly used, and set up a safe distance away from the formwork.
- The work must take account of the weather conditions (e.g. risk of slippage). In extreme weather, steps must be taken in good time to safeguard the equipment, and the immediate vicinity of the equipment, and to protect employees.

Assembly

- The assembly work must be carried out by suitably qualified employess of the client's.
- It is not permitted to modify Doka products; any such modifications constitute a safety risk.

Erecting the formwork

Form-on products must be set up in such a way that all loads upon them are safely transferred!

Pouring

Do not exceed the permitted fresh-concrete pressures. Excessively high pouring rates lead to formwork overload, cause greater deflection and risk causing.

Striking the formwork

- Do not strike the formwork until the concrete has reached sufficient strenght and the person in charge has given the order for the formwork to be struck!
- When striking the formwork, do not endanger the stability of any part of the structure, or of any scaffolding, platforms of formwork that is still in place!

Transporting, stacking and storing

- Observe all regulations applying to the handling of formwork and scaffolding.
- Remove any loose parts or fix them in place so that they cannot be dislodged or fall free!

Maintenance

Repairs may only be carried out by the manufacturer.

We reserve the right to make alterations in the interests of technical progress.





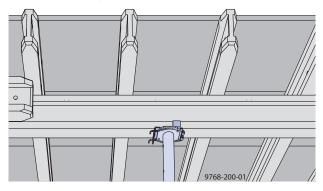


Instruction for assembly and use

Form-on smartPANEL / smartPANELplus

Form-on formwork sheets are designed to be used exclusively as concrete-wetted panels with suitable wooden or metal supporting structures for retaining freshly poured concrete.

Practical example

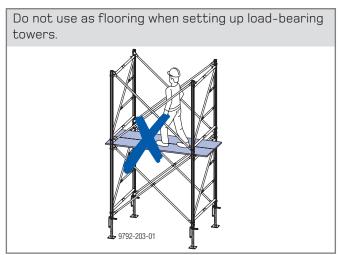


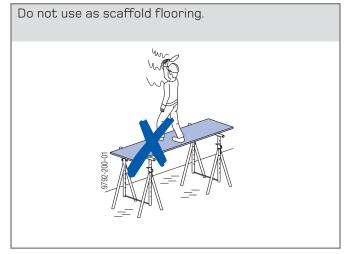


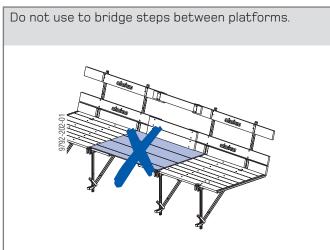
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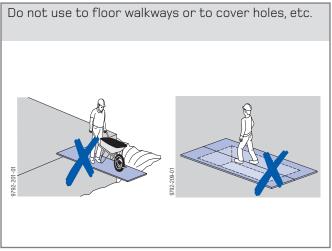
The uses illustrated below are prohibited, as other, similar uses!

Possible incorrect usages









Reprocessing scrap material

Form-on formwork sheets contain no wood preservatives and, consequently, they can be deposited for reprocessing. Reprocessing by incineration in suitable incineration plants is recommended. It is advisable not to attempt to burn scrap material in open fires or domestic woodburners. Always comply with the applicable local or national regulations.

