



doka

Safe. From above. Safeflex sliding mesh.

The upgrade for more safety with timber-beam floor formwork.

Tested according to DGUV test GS-Bau-18

Formwork & Scaffolding.
We make it work.

Safe. From above.

Safeflex sliding mesh.

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Simple safety measure – tremendous effect.

The Safeflex sliding mesh is the innovative add-on for more safety whenever timber-beam floor formwork is used in cast-in-place concrete construction. Its characteristic features are its easy handling, the little extra work it involves and the significantly improved safety it offers whenever formwork sheets are placed from above.

Safe

- Safe placing of the formwork sheets from above; simple sliding mesh, so no disruption of the workflow.
- Guide rail on each side, so the mesh is slid forward safely.
- The drop-off edge is secured throughout the sheet-laying operation.

Flexible

- Universal combinability of the Safeflex sliding mesh with all timber-beam formwork systems.
- The meshes are easy to fold closed and they overlap easily, so working around obstacles and in closure zones is straightforward.
- Universal working with commercially available formwork sheets, thanks to mesh widths of 2.00 m and 2.50 m.

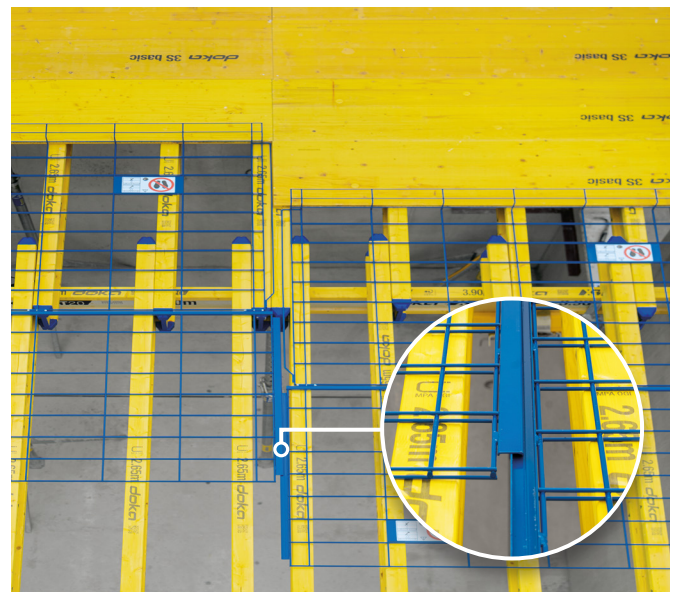
Economical

- Little extra material demand because only the drop-off edge is secured, instead of the entire area to be formed.
- Cost-saving and time-saving because the Safeflex sliding mesh is laid down only once and is integrated into the workflow.
- This one additional component is all that is needed to satisfy the currently applicable health & safety requirements.

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www.doka.com/safeflex



Safeflex sliding mesh with guide rail

1 Lay mesh in position



2 Fold open



3 Safely lay the formwork sheets

