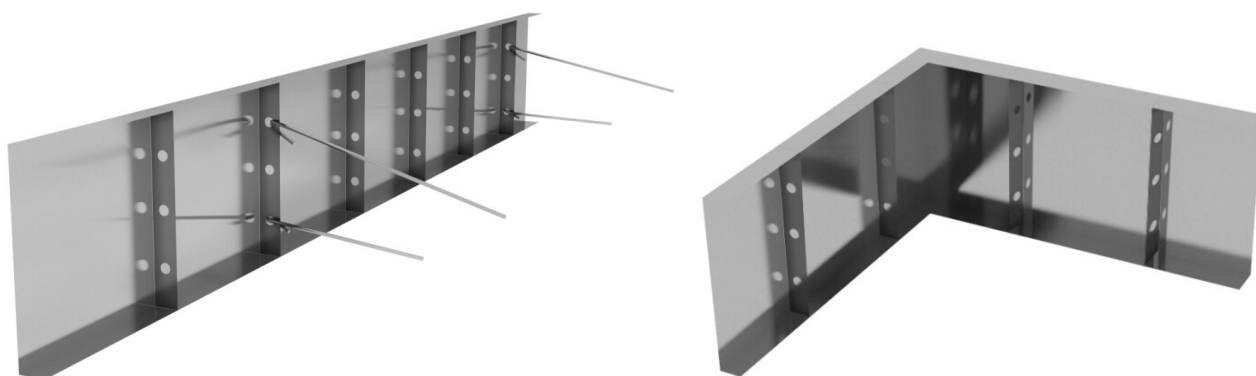


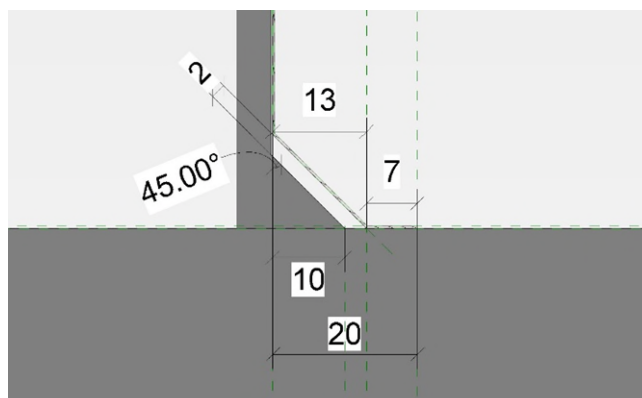
FORDECK 1000

2024.02_01_EN



FORDECK 1000 is used for shoring ceilings in reinforcement structures. Allows shoring of ceiling and RC walls at the same step.

Possible modification with 45° bend bottom part – **FORDECK 1000 special**.



Main Characteristics

- Self-supporting
- Flat metal sheet with welded ribs
- Fast installation
- Installation without a crane
- Low transport costs
- Corner units can be easily made on site
- Height manufactured by order

Technical Data

- Material: galvanized metal sheet
- Thickness mesh: standard 0,7 mm
- Unit height: 20÷50 cm, other by order
- Unit length: 225 cm
- Packaging: packed on pallets, shrink wrapped

TYPE	HEIGHT H [m]	LENGTH L [m]	WEIGHT [kg/m]	QUANTITY [pc./pal.]
1000/20	20	2,25	1,29	300
1000/25	25	2,25	1,59	250
1000/30	30	2,25	1,89	250
1000/36	36	2,25	2,25	150
1000/40	40	2,25	2,45	150
1000/50	50	2,25	3,12	120

Installation

FORDECK 1000 should be anchored 1/3 height of element below the planned ceiling, in the reinforced wall. After concreting of wall, formworks can be removed from the walls. It is not necessary to use mounting hooks. Hooks can be anchored to the main wall reinforcement as an extra support, just in case of additional/non-standard work.

In case of FORDECK location on brick or prefabricated wall, element should be placed directly on the wall, attached by screws to the wall and mounting hooks should be anchored to the main reinforcement before concreting of the ceiling. It provides stability.



Safety/ Recommendations*

Wear protective gloves.

*The recommendations relating to the application and end-use of our products are based on our current knowledge and experience of the products when properly stored, handled and applied under normal conditions. No warranty in respect of merchantability or of fitness for a particular purpose, nor any liability arising out of any legal relationship whatsoever, can be inferred either from this information, or from any other advice offered. The user shall rely on his or her own information and tests to determine suitability of the product for the intended use. We reserve the right to update information due to technical progress.