

TECHNICAL DATA SHEET - KANTFORM

DESCRIPTION

Kantform is a self-stabilizing metal formwork used as stay-in-place formwork for various types of concrete casting. It provides a stable and durable form without the need for additional support, simplifying installation and saving time on-site.

ADVANTAGES

- Self-stabilizing design
- Quick and easy installation
- Requires less excavation compared to traditional wooden formwork

TECHNICAL INFORMATION

Material: Galvanized steel DX51D

Material thickness:

Height 200–300 mm: 0.7 mm

Height 350–600 mm: 1.2 mm

Length: Standard length is 2.25 m (other lengths available upon request)

APPLICATIONS

- Concrete foundations
- Concrete footings
- Edge beams

RANGE OF ARTICLES

Item.nr	Description	Height (mm)	Length (mm)	Width (mm)	Ribs	m/pallet	Unit
1012001	Kantform 200	200	2250	120	6	270	m
1012002	Kantform 250	250	2250	150	6	202,5	m
1012003	Kantform 300	300	2250	180	7	202,5	m
1012004	Kantform 350	350	2250	210	8	135	m
1012005	Kantform 400	400	2250	240	8	135	m
1012006	Kantform 450	450	2250	270	9	135	m
1012007	Kantform 500	500	2250	300	10	135	m
1012008	Kantform 600	600	2250	360	10	135	m
1012031	Extension Strip 100	100	2000	-	-	-	m
1012032	Extension Strip 200	200	2000	-	-	-	m
1012034	Sheet metal screw 4,2x13 mm drill tip 1000 pcs/pkg	-	-	-	-	-	Pkg

OTHER INFORMATION



BVB ID
143912

STORAGE

The product can be stored both indoors and outdoors year-round. No special storage restrictions apply.



Edge Form with Extension Strip - Quick and Easy Height Adjustment On-Site

A simple and fast solution for increasing the height of the edge form directly on-site. The extension strip is easily mounted, providing a stable and precise adjustment to meet project requirements.

TECHNICAL DATA SHEET - KANTFORM

INSTALLATION

- The edge form is secured at the base using nails into rough concrete or rebar hooks in the ground.
- The weight of the concrete against the bottom section provides stability during casting.
- Heights between 200–500 mm do not need additional support.
- The edge form remains in place after casting.
- Corners can be easily bent on-site by cutting the bottom section and folding it to the required angle.
- When joining sections, the edge form should overlap by 3–4 cm and be fastened with sheet metal screws.

