

A child with curly hair, wearing a light blue jacket and dark shorts, is riding a black bicycle on a rooftop parking lot. A large, yellow, rectangular DokaXdek table is floating in the air above the child. The table has a grid of yellow beams and dark panels. In the background, there is a city skyline with various buildings and a clear blue sky. The child is wearing a helmet and has a basket on the handlebars.

doka

DokaXdek table.
**The new dimension
in slab construction.**

length × width × **economy**

DokaXdek. The new dimension in slab construction.

DokaXdek table. length x width x economy

The DokaXdek table is the strong member of the DokaXdek family suited for medium and large construction sites. With a panel size of up to 12.5 m² the DokaXdek table is especially advantageous for coverage of large formwork areas. Thanks to hot-dip galvanized steel frame and Xlife sheet the DokaXdek table is very robust and easy to clean. A seamless transition to the DokaXdek handset systems and Dokaflex is solved in the the system.

Economical

- Optimisation of transport and storage:
 - low volume thanks to frame height of only 12 cm
 - optionally with or without swivel heads possible
- Handling by one person and crane independent shifting with DoKart plus and Table Lifting System (TLS)
- Durable Xlife sheet and robust, hot-dip galvanized steel frame in Doka quality
- Easy cleaning due to screwing from the back side
- Shifting of larger units with coupled DokaXdek tables possible



DokaXdek tables for medium and large sized construction sites

Versatile

- Slabs up to 108 cm thickness
- Seamless transition to DokaXdek handset system (DokaXdek panel floor formwork and DokaXdek I-frame)
- Logical system grid for lengthwise or crosswise combination of DokaXdek tables
- Greater height due to table frame and combination with Doka load-bearing tower
- 4 table sizes: length: 4.00 m / 5.00 m; width: 2.00 m / 2.50 m



Heavily reduced transport costs due to low construction height up to 520 m²/truck

Ergonomic

- Easier swivel head mounting by hooking into pin
- Effortless working thanks to the use of Dokart plus

Safe

- High stability due to 1.50 m crosswise distance between props
- Flexible positioning of swivel heads in longitudinal and cross profiles ensures safe application, e.g. with balconies
- Swivel head with locking function for safe shifting on parapets or railings
- Combination with edge protection system XP and table platforms possible



Fast application due to preassembled swivel heads



www.doka.com/DokaXdek