Scaffolding

MODEX®

The MODEX modular scaffolding system is defined by its ideal functionality, adaptability, and cost-efficiency.

MODEX, our modular scaffolding system, performs excellently as a facade scaffold, but comes into its own on complex, angled frontages.

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MODEX®

Product description	Modular scaffolding system
Vertical post lengths	100 | 150 | 200 | 300 | 400 cm
Connecting cups	50 cm-grid | 8 possible connections in every direction
Ledger lengths	25 | 74 | 82 | 90 | 101 | 113 | 125 | 150 | 168 | 180 | 200 | 250 | 300 | 400 cm
Connection type	Via undetachable wedge
Plank type	Grid plank | Steel plank | Aluminum plank
Base jack type	Base jack 45/3.8 | 70/3.8 | ID-base jack 38/52
Component max. weight	Vertical post 400 = 20.2 kg
Relevant DIN-norms	Complies with DIN EN 12810 | DIN EN 12811
Application range	Shoring | Birdcage scaffold | Reinforcement scaffold | Facade scaffold | Suspended scaffold | Stair towers | Mobile scaffold | Temporary bridges | Heavy-duty shoring
Corrosion protection	Complete hot-dip galvanization of all system parts
Erection/Dismantling times	8 – 10 h/t *
Special features	● 6 additional connections possible with the Variocup ● Full galvanization and extensive accessory parts program

Product advantages

1 Easy handling due to intuitive construction-kit system with only 4 basic elements

2 High flexibility as a result of up to 8 possible connections in horizontal and vertical directions

3 Safe one-man assembly in any height due to the upturned edge on the connection cups

4 High load capacity and incredible stability thanks to force-locked connections

5 Countless areas of application due to extensive accessory parts program

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* Time calculation (average) by Hünnebeck