

TOPFLEX[®]

TOPFLEX is a highly versatile timber beam system, suitable for any ground plan, any slab size and thickness.



At Work For You

In combination with tubular props, tripod stands, fork heads and shuttering panels, TOPFLEX provides versatile, yet cost-effective slab formwork for any geometry.

► Product advantages TOPFLEX®

Versatile

Highly versatile system can accommodate any floor plan and/or building geometry

TOPFLEX application for great heights with ID 15^{new} as means of shoring

Optimal prop arrangement for the given loads as a result of variable distances between props

Easy handling

Handy and dimensionally stable three-ply panels consist of three wooden veneers and a melamine coating on both sides

Stripping is made easier by lowering the forming plane by about 6 cm using the adjustment nut of the steel props

Practical due to its low weight

EUROPLUS^{new} props with quick-lowering mechanism and in various lengths

Safe

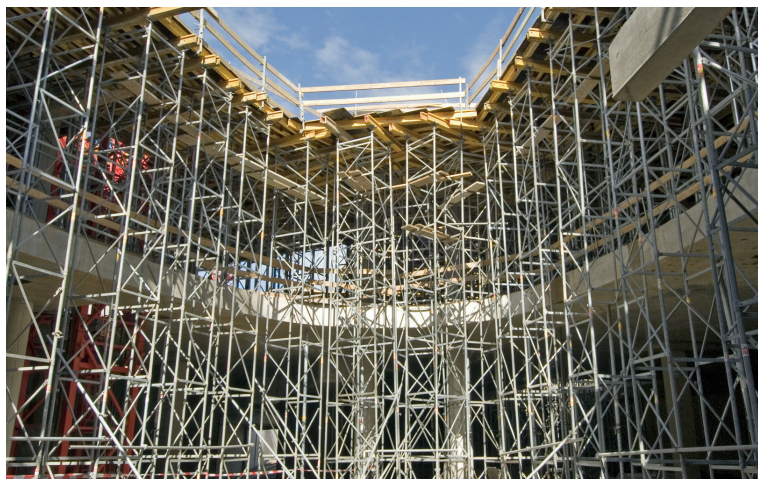
Safety on site: side protection is easily provided thanks to compatibility with PROTECTO edge protection system

Quick

Clever and useful accessories save labor and achieve outstanding results faster

Economical

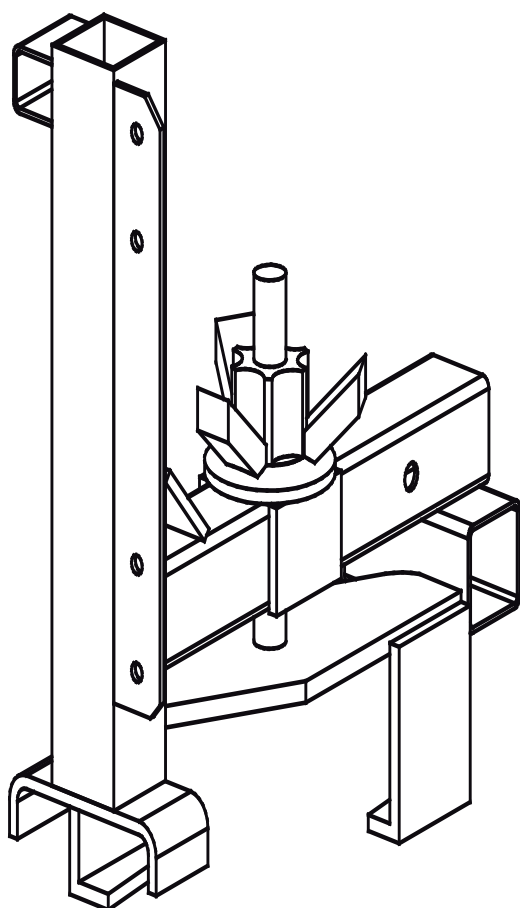
Long service life due to its high-grade bonding and its rounded beam ends




► Highly versatile system can accommodate any floor plan and/or building geometry

Technical specifications TOPFLEX®

Product description	Timber beam slab formwork
Beam type	H 20 timber beam
Primary beam length	190 245 290 330 360 390 450 490 590 1190 cm
Cross beam length	(see primary beam lengths)
Beam width	8 cm
Height	20 cm
Plywood	21 mm shuttering panel 3-S 150 x 50 200 x 50 cm
Beam weight	5.00 kg/m
Standard props	EUROPLUSnew 20 kN EUROPLUSnew 30 kN
Other props/shoring	ID 15new INFRA-KIT MODEX GASS
Joist connection system	Joist clamp Joist beam 500
Special features	<ul style="list-style-type: none"> · Quick and facilitated lowering with lowering pin on EUROPLUSnew props · Integrated safety with the PROTECTO timber beam connector



 Integrated safety measures with the PROTECTO timber beam connector. This is a connecting part and holding device for the PROTECTO railing post on standard timber beams with heights of 20 or 24 cm.



► Stripping is made easier by lowering the forming plane by about 6 cm using the adjustment nut of the steel props



► Optimal prop arrangement for the given loads as a result of variable distances between props

Application & Use

- Concrete slabs regardless of ground plan, slab size and thickness

TOPFLEX® integrates with

- EUROPLUS® *new*
- ID 15*new*
- MODEX® shoring
- INFRA-KIT
- PROTECTO®

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