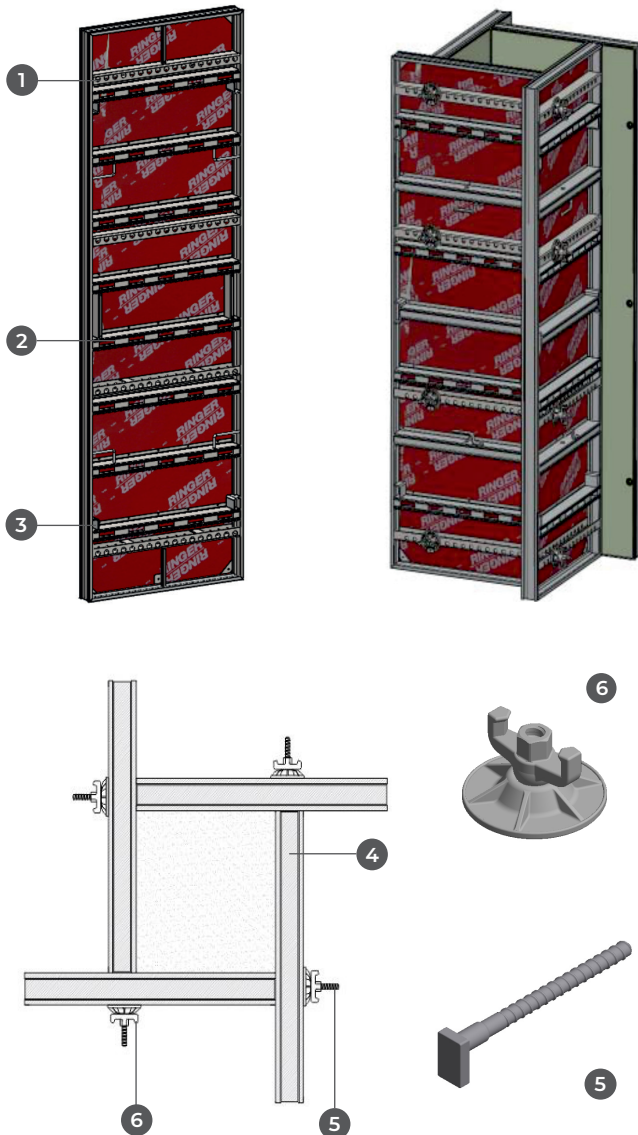


ST2000 Uni Panel



Uni panel:

Uni panels are the best solution for casting columns or stop-ends. Holes raster of 5 cm allows to vary column cross section size from 20 to 80 cm. Frames are made of hot-dip galvanized quality steel.

Sizes:	300 x 90cm
	270 x 90cm
	135 x 90cm

Column formwork:

- Only universal fixing bolts, bolts and combi plates are required to connect ST2000 panels (16 pc. if panel height is 300 cm or 270cm, 8 pc. if panel height is 135cm)
- Column cross section cut from 20 up to 80 cm
- Height extension up to 6,0m possible
- Concrete pressure up to 60kN/m²

Attention: unused holes should be closed with brown plastic plugs for Uni panels

- 1 Cross section profile with anchor holes
- 2 Functional cross section profile
- 3 Connection tube
- 4 ST2000 Uni panel
- 5 Universal fixing bolt
- 6 Combi plate



For further information see Assembly and Usage Instruction System 2000 formwork

Description

Description	Art. No.	Weight
ST2000 Uni Panel 300/90 galv. with Phenolic-ply	10000244	91,30kg
ST2000 Uni Panel 270/90 galv. with Phenolic-ply	10004263	83,00kg
ST2000 Uni Panel 135/90 galv. with Phenolic-ply	10004264	43,00kg
ST2000 Uni Panel 300/90 galv. with Plastic-ply	10000245	95,70kg
ST2000 Uni Panel 270/90 galv. with Plastic-ply	10004277	87,00kg
ST2000 Uni Panel 135/90 galv. with Plastic-ply	10004283	44,00kg
Combi plate DW15 galvanized	10003789	1,00kg
Universal Fixing Bolt galvanized	10003511	0,50kg
Plastic Plug ø 24mm brown for Plugs for Uni Panels (200 pc.)	10001216	0,60kg