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# PORTICUP

## Cup-Lock Scaffolding System

### High Load-Bearing Capacity

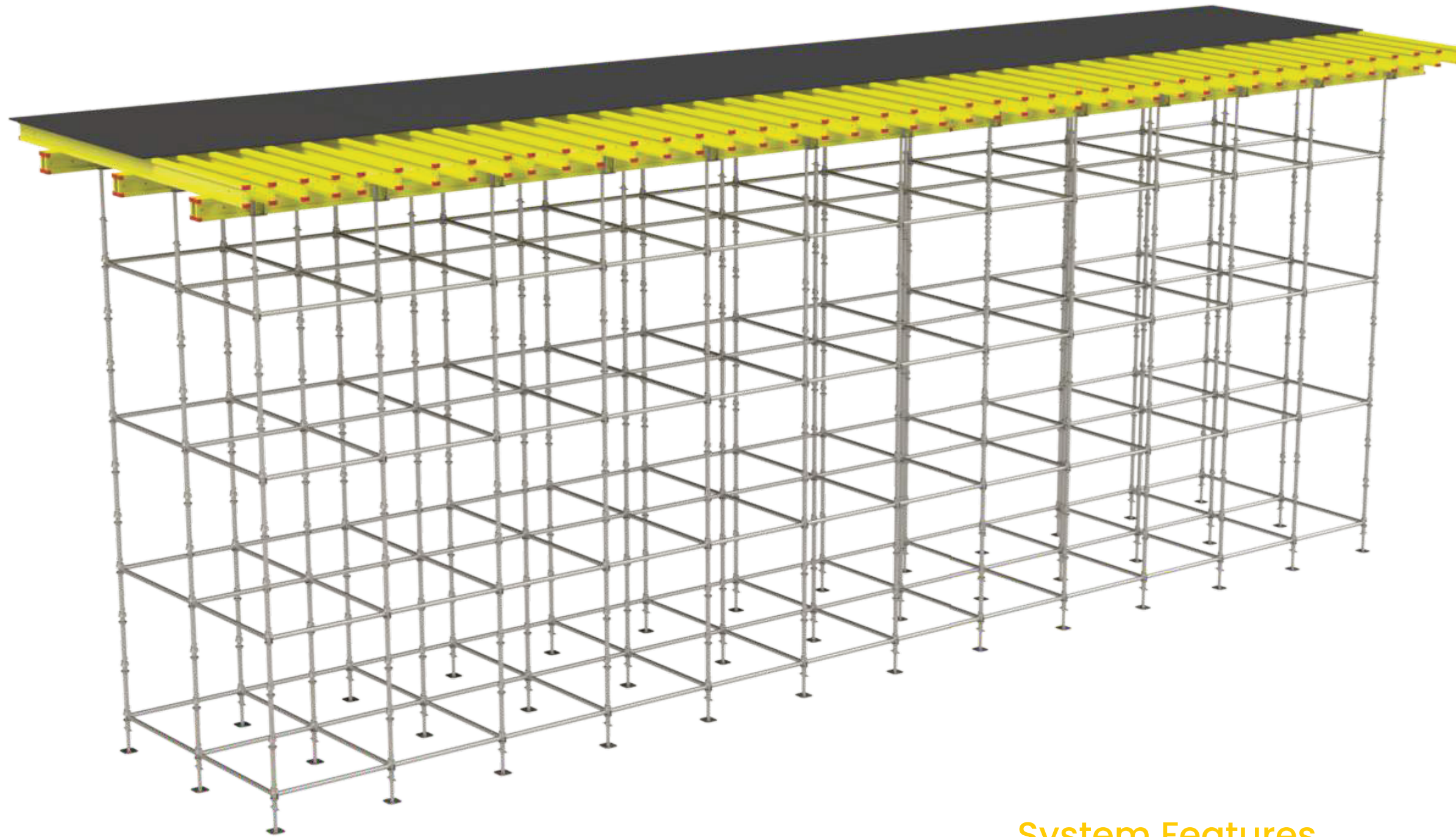
Specifically designed to safely carry heavy loads.

### Easy Assembly and Disassembly

It offers quick and easy setup thanks to the ability to simply stack the standards on top of each other.

### Adjustable Height

It can be easily adjusted when the floor height changes. This feature provides flexibility and increases efficiency.



## System Features

- \* It is a strong scaffolding system used in high and thick slabs.
- \* The connections between vertical and horizontal elements are tightly and securely combined.
- \* The system creates a flexible structure by using vertical and horizontal elements of different sizes.
- \* It can be easily adapted and safely used in various projects.



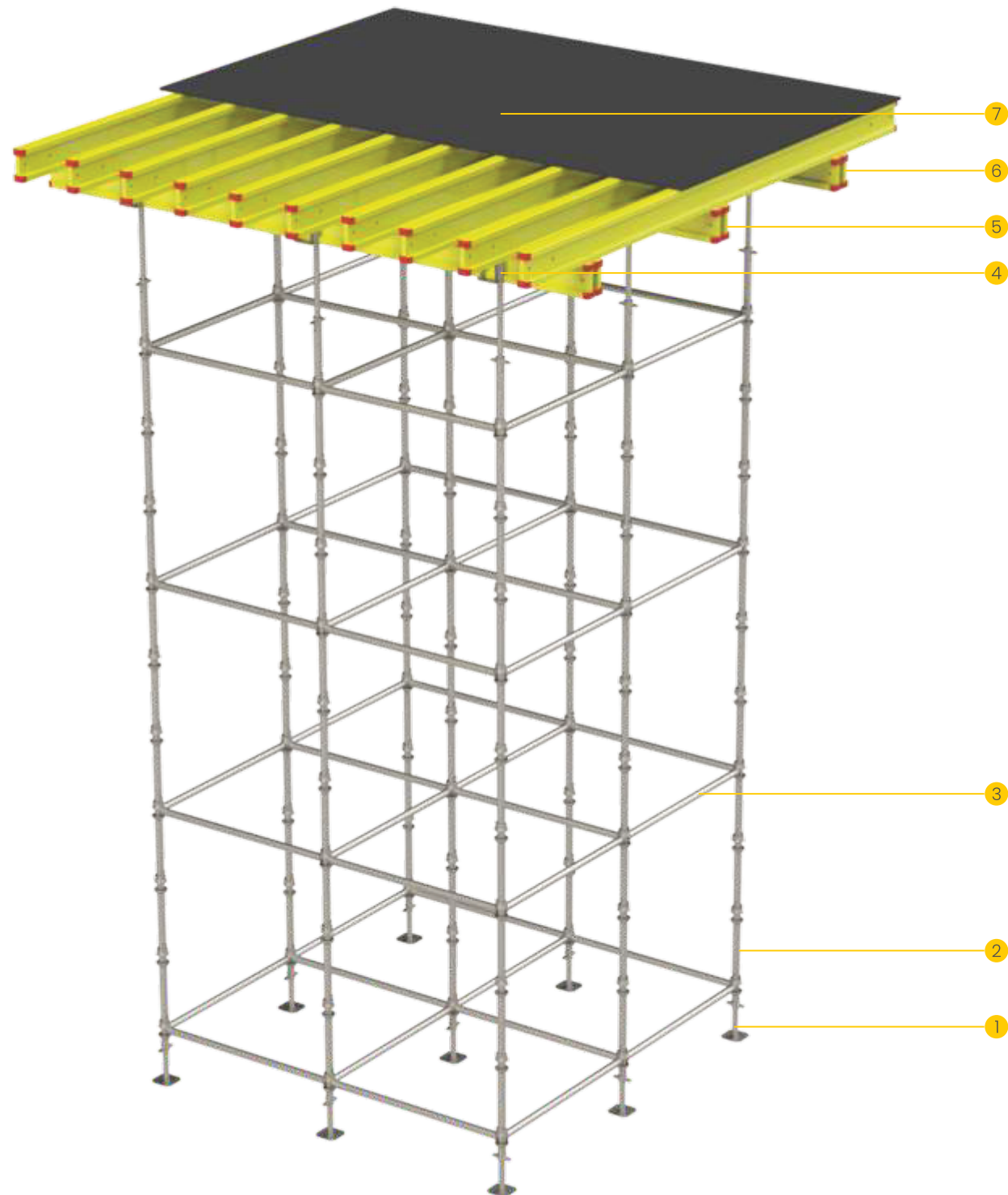
TS EN 12813 PORTICUP



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Cuplock Scaffolding System is used both as a high-load-bearing and facade scaffolding. This system, used in heavy slabs and tall structures, has high strength and safety values. It is easy to assemble and disassemble. The system consists of cuplock standards made from 48x3 mm TSE certified pipes, placed at 50 cm or 100 cm intervals. The cups are made from 5 mm sheet metal and welded to the standards. There are movable caps on top of these cups, which lock the horizontal elements.

Porticup Cuplock Scaffolding System Detail



- 1 - Base Jack
- 2 - Porticup Standard
- 3 - Porticup Ledger
- 4 - Adjustable Four-Way Head
- 5 - Main Load-Bearing Material
- 6 - Secondary Load-Bearing Material
- 7 - Plywood



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## Cuplock Scaffolding System

CODE	SIZE cm	WEIGHT kg
2025048301050	50-1F	2,30
2025048301100	100-1F	3,90
2025048301150	150-2F	6,10
2025048301200	200-2F	8,00
2025048301250	250-3F	10,00
2025048301300	300-3F	11,20
2025048302100	100-2F	4,50
2025048303150	150-3F	6,80
2025048304200	200-4F	9,10
2025048305250	250-5F	11,40
2025048306300	300-6F	13,70



Porticup Standard

CODE	SIZE cm	WEIGHT kg
2026048250045	045	1,60
2026048250050	050	1,70
2026048250070	070	2,20
2026048250090	090	2,90
2026048250100	100	3,00
2026048250120	120	3,60
2026048250125	125	3,80
2026048250145	145	4,30
2026048250150	150	4,40
2026048250170	170	4,90
2026048250175	175	5,00
2026048250195	195	5,60
2026048250200	200	5,70
2026048250250	250	7,00
2026048250300	300	8,40



Porticup Ledger

CODE	SIZE cm	WEIGHT kg
4060003200190	190	8,40
4060003200245	245	10,80
4060003200265	265	11,70
4060003200290	290	12,80
4060003200330	330	14,50
4060003200360	360	15,80
4060003200390	390	17,20
4060003200450	450	19,80
4060003200490	490	21,60
4060003200590	590	26,00



H20 Timber Beam

Custom beam lengths & beam-specific tagging are available upon request

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## Cuplock Scaffolding System

CODE	SIZE cm	WEIGHT kg
2027035005050	050	8,20
2027035005075	075	8,90
2027035005100	100	11,20

Adjustable Four-Way Head



Base Jack

CODE	SIZE cm	WEIGHT kg
2027035001050	050	4,50
2027035001075	075	6,00
2027035001100	100	7,50
2027035001120	120	8,50



Porticup Vertical Connector

CODE	SIZE cm	WEIGHT kg
2025040250025		0,60



Porticup Console

CODE	SIZE cm	WEIGHT kg
2026000000100	100	8,00
2026000000070	70	7,30



Pin

CODE	SIZE cm	WEIGHT kg
4013100016120	16-120	0,20
4013100016060	16-60	0,10
2090120026120	26-120	0,90



Cotter Pin

CODE	SIZE cm	WEIGHT kg
4014100000100		0,03

