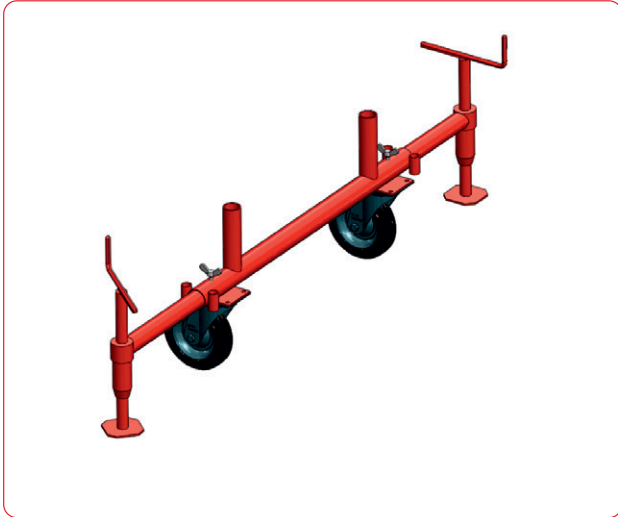


Wheeled Chassis



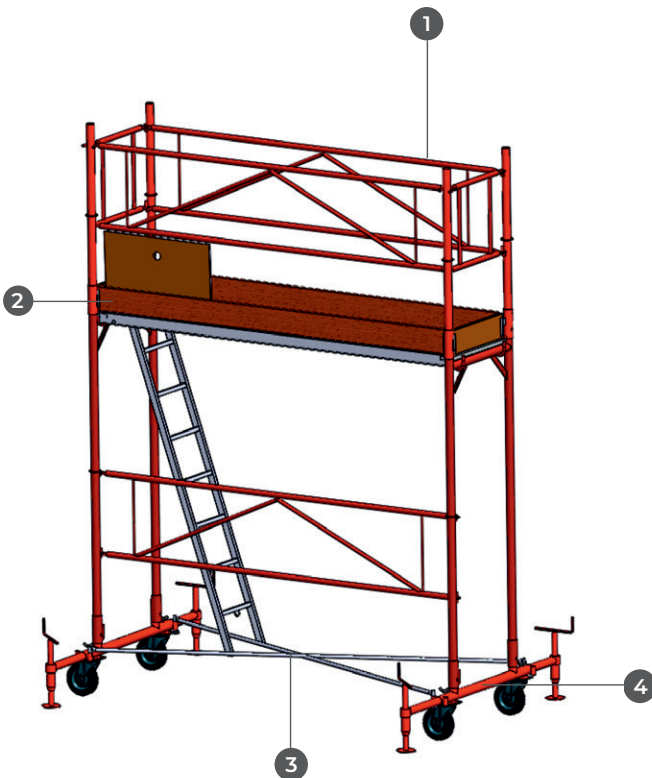
Wheeled Chassis for assembly of a mobile facade scaffolding

Technical data:

Max. working height: 5,2m
Max. load capacity: 200 kg per level
Max. total load capacity: 600 kg

Attention:

- The wheels should be braked during usage
- Installation only on a stable and level surface
- Scaffolding must be aligned vertically
- Ladders may not be used for climbing
- National norms and regulations should be considered
- Complies with Austria: BauV and Norm B4007



- 1 All-round side protection
- 2 Toe board
- 3 Diagonal Brace 2,5m
- 4 Wheeled Chassis

Description	Art. No.	Weight
Wheeled Chassis (complete) painted	10001903	24,00kg
Wheeled Chassis (complete) galvanized	10000859	24,60kg



For further information see Assembly and Usage instruction DG + SB Scaffolding