

INDOOR SCAFFOLD

Instructions for Use and Safety

The indoor scaffold is designed to be able to work safely indoors. The indoor scaffold consists of two wheel frames a platform and is reinforced on the rear with horizontal and diagonal braces.



Caution!

Improper construction and / or use can cause damage to user or the scaffold. Read the safety instructions first!

SAFETY INSTRUCTIONS



Safety for user

- Max. Load capacity of the indoor scaffold including the platform: 250 kg.
- Place indoor scaffold on a horizontal, flat and load-bearing surface.
- Lock wheels with brake

Check before use

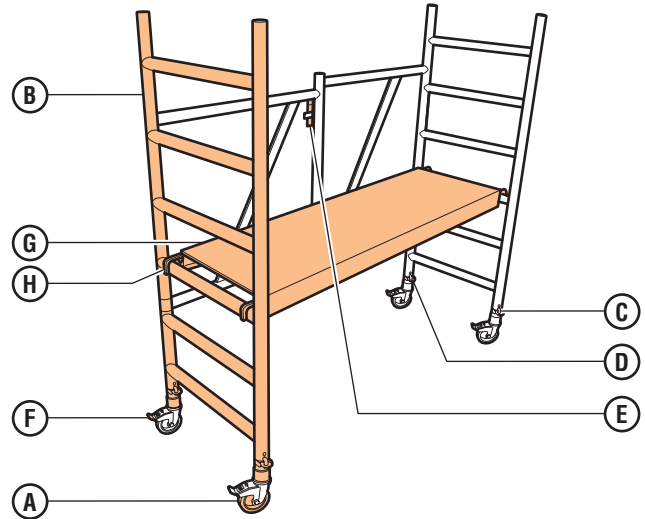
- Quality surface. This must be solid and hard.
- Operation, attachment and locking of scaffolding parts.
- Indoor scaffold visually for cracks, damage or breakage.

Contact your rental company should you encounter any problems with the indoor scaffold.

Safety during use

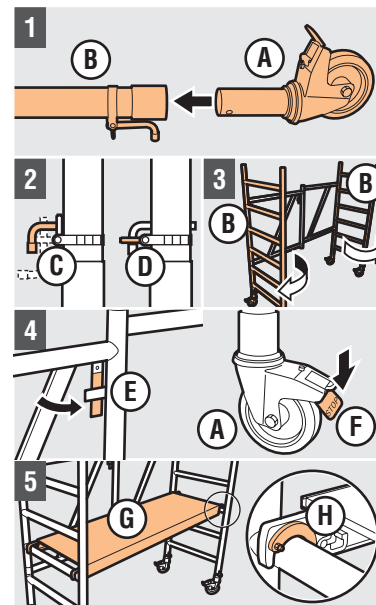
- Lock the wheels with brakes after moving the indoor scaffold.
- **Never** climb scaffolding from the side.
- **Never** hang heavy or large objects on the outside of the indoor scaffold.
- Transport tools and materials manually and within the frame, **never** on the outside or with hoisting equipment on scaffolding.
- Hold onto the indoor scaffold with at least one hand while climbing.
- Do not place ladders, boxes, etc. on the platform to increase the work floor.
- Beware of horizontal (lateral) load of more than 30 kg on indoor scaffold.

1. OPERATING FUNCTIONS



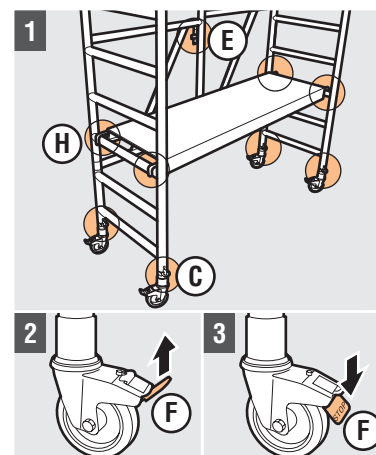
- | | | | |
|---|-------------------------|---|-------------------|
| A | Wheels (4x) | E | Block pin |
| B | Frame (2x) | F | Brake (4x) |
| C | Locking pin (4x) | G | Platform |
| D | Securing clamp (red 4x) | H | Securing platform |

2. PREPARATION FOR USE



- 1 Place **A** in **B**
 - 2 Place **C** and secure with **D**
 - 3 Set scaffold upright and unfold **B**
 - 4 Lock indoor scaffold with **E** and press **F** down on **A**
 - 5 Mount **G** at required height and check **H**
- Caution!** Max. height G: 4th rung. Always keep enough handrail!

3. USE INDOOR SCAFFOLD



- 1 Check **C**, **E** and **H**, Construction and work height
 - 2 Release **F** from **A** and roll the indoor scaffold to the desired location
 - 3 Press **F** down on **A** (At all four wheels) and commence work
- Caution!** Use a step up (not a ladder) to ascend to **G**!

4. AFTER USE

- 1 Remove tools and materials from indoor scaffold
- 2 Disassemble the indoor scaffold in reverse order of assembly
- 3 Clean the indoor scaffold