BUILD FRAMES™

6' SCAFFOLD

GENERAL SAFETY GUIDES AND ASSEMBLY INSTRUCTIONS

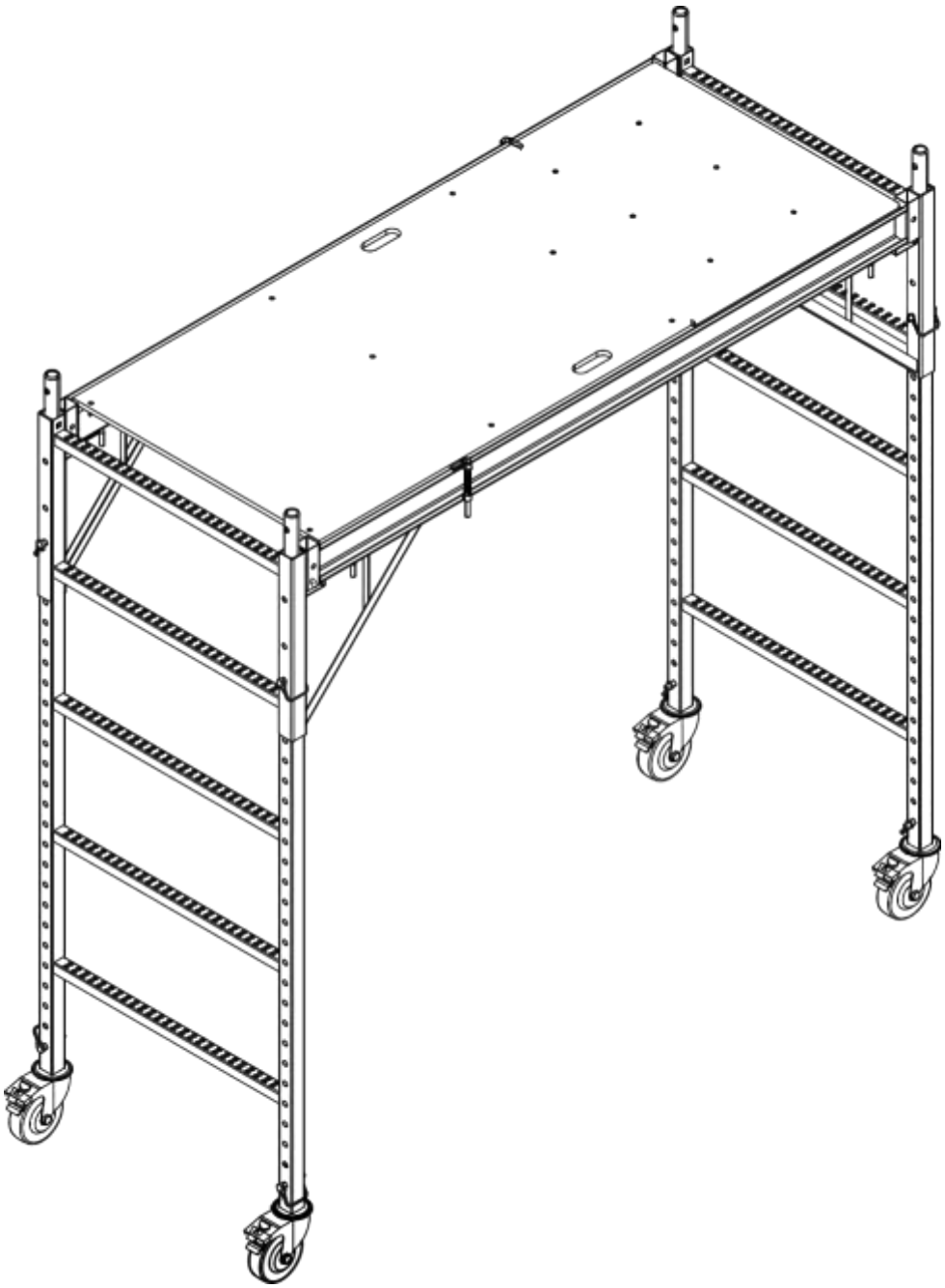

Image may differ in appearance from the product

BUILD FRAMES™

GENERAL SAFETY

LOAD CAPACITY
This equipment is designed to safely support a maximum load of **1,000 lbs (454 Kg)** equivalent to one person standing on the scaffold plus materials.    **DO NOT OVERLOAD**

For your safety and the safety of anyone near the scaffolds, please follow the following safety guidelines:

Before using the scaffold:

- **Keep the safety rules and manual instructions available any time the scaffold is in use.**
- Always verify the parts are in good condition before using the scaffolds. Make sure that parts are not damaged, bent, broke or missing.
- **Follow all the local, state, and national codes, ordinances, and regulations applicable to scaffolds.**
- **PINCHING Hazard!** Use safety gloves when assembling the scaffold.
- Check all locking components (pins and caster brakes) are secured in the assembly as per this manual.
- A maximum of 3 units can be stacked vertically. Guardrails and outriggers MUST be used when stacking units.
- **Consult with the manufacturer in case of doubt when assembling the scaffold.**
- Contact the manufacturer if any part is missing or damaged when opening the box.

During use of the scaffold:

- Do NOT use scaffold at a height of 6ft or more without installing guardrails (sold separately) on all open sides of the platform.
- **Avoid using scaffold near power lines. Be aware of electricity near the area working**. 
- NEVER move the scaffold while people are standing on it.
- Use this scaffold on a firm surface free of debris, holes, or obstructions.
- NEVER tie anything to the scaffold. This scaffold does not have any tie-off points.
- ALWAYS use outriggers (sold separately) when stacking units.

Refer to the Manufacturers Scaffolding Safety Guidelines booklet included in the box for a complete guide on scaffold safety regulations as per OSHA, ANSI and CSA standards.

For more information about scaffolding, see OSHA's Safety Topics osha.gov/scaffolding

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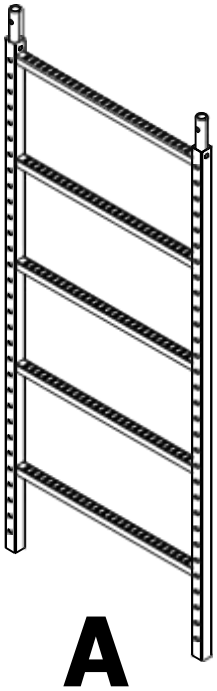
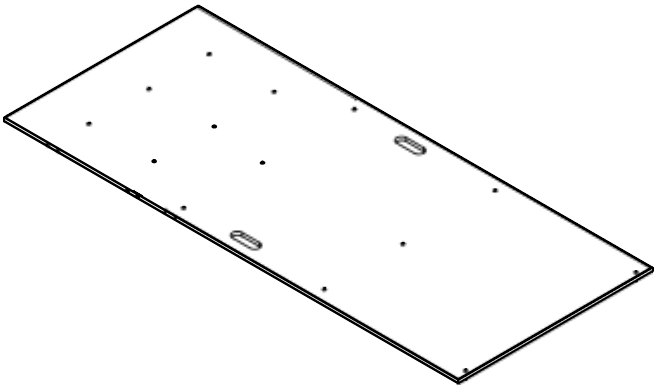
BOX CONTENT

ID	PART CODE	DESCRIPTION	QTY.
A	MPISU-A1	LADDER FRAME	2
B	MPISU-A2	BRACE	2
C	MPISU-A3	PLATFORM	1
D	CAS5SS4P	CASTERS (KIT)	4
E	PNSP2	LOCKING PIN	8



A



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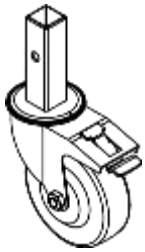

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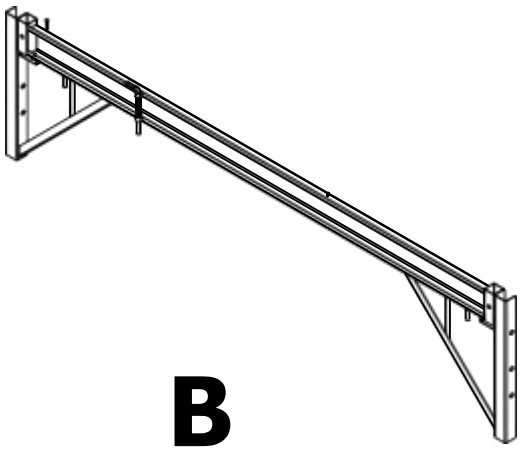

B

E

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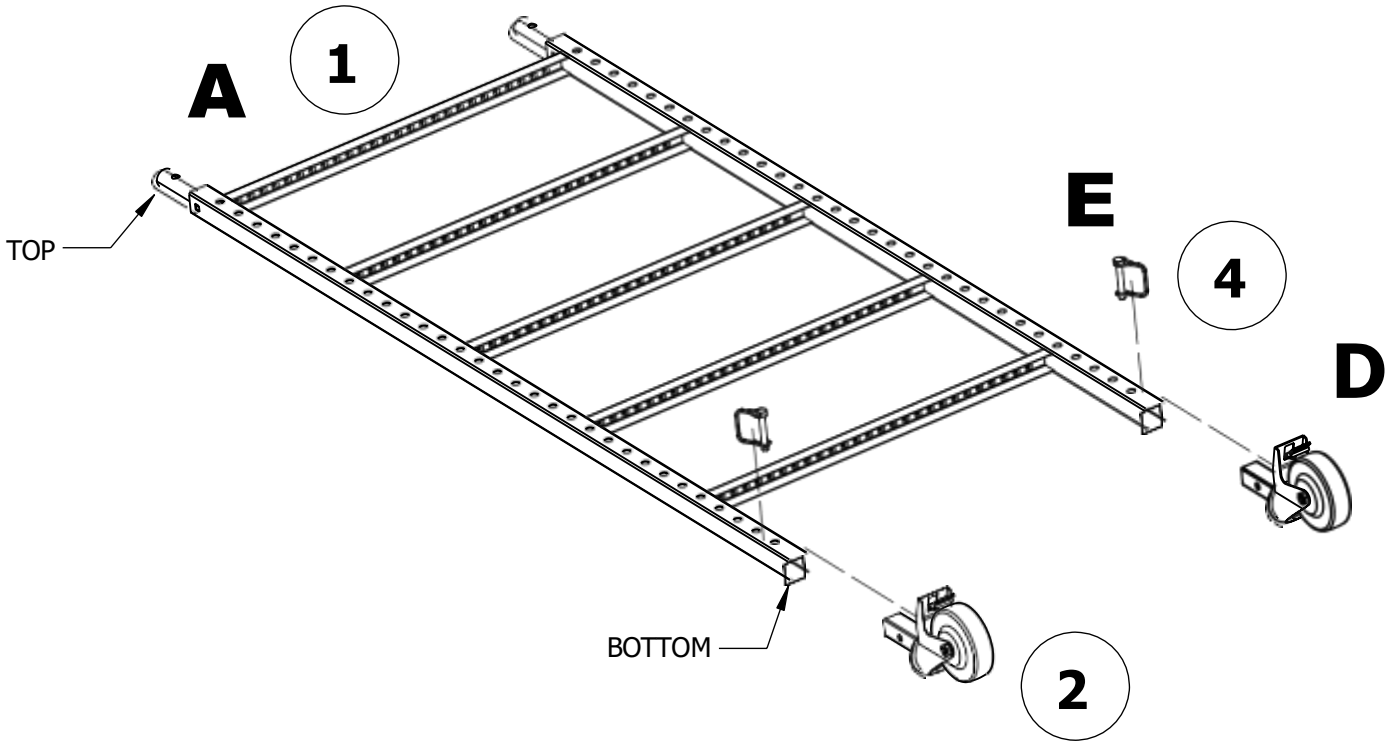
1 Place one ladder frame on the floor.
2 Install casters on the ladder frame.
3 Tightly lock the casters by depressing the brakes. (Fig. 1).
4 Install locking-pins to secure the casters (Fig. 2).
5 Repeat steps (1-4) for the second ladder frame.



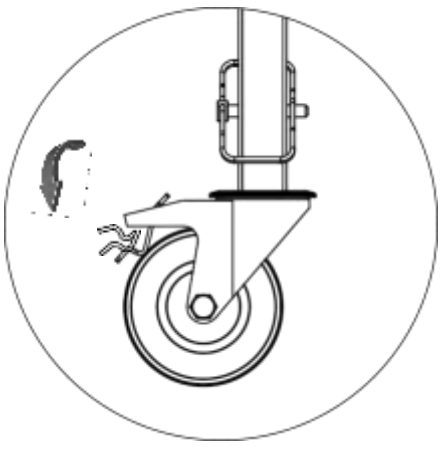


Fig. 1

3

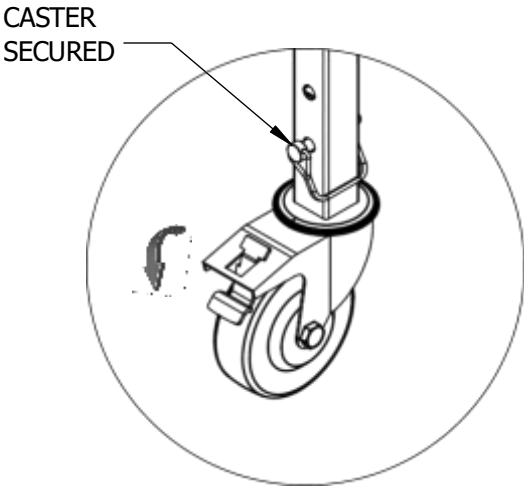
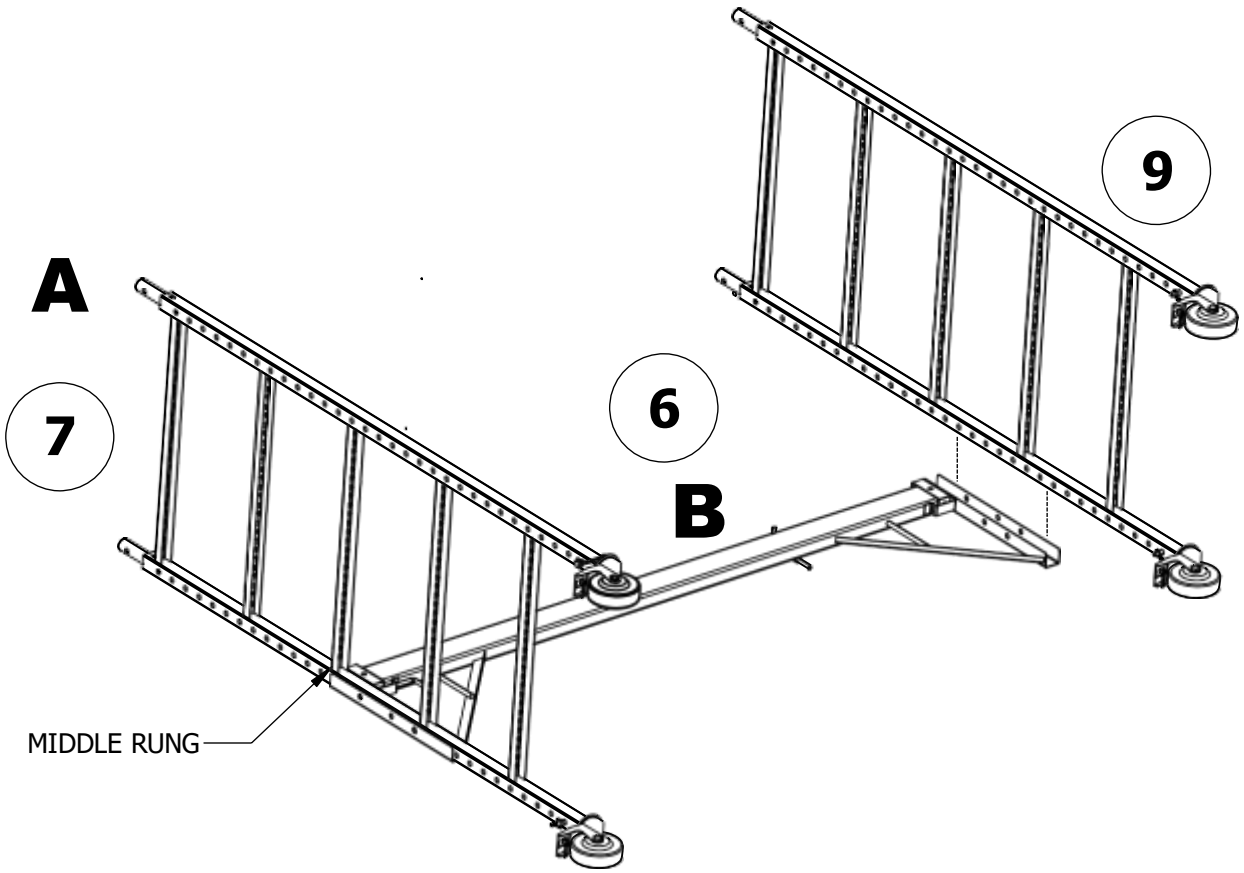


Fig. 2

6 Place one brace on the floor.
7 Pull the spring-pin (Fig.1) and place one ladder frame onto the brace, so that the middle rung is close to the brace.
8 Align the spring-pin with one hole of the ladder frame until the spring-pin is locked. (Fig 1)

NOTE: Spring-pin is locked when stopper reaches the square tube. (Fig. 2)

9 Repeat the steps 6-8 on the opposite side with second ladder frame.



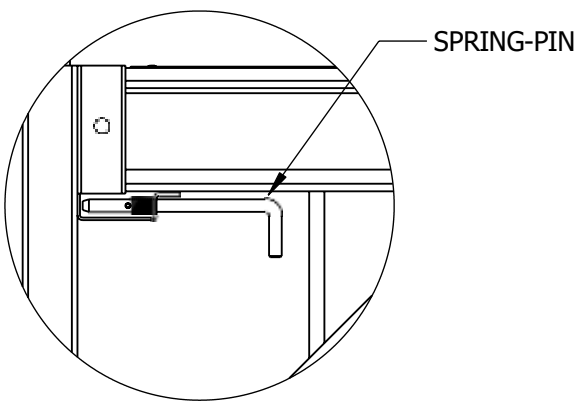


Fig 1.

SPRING-PIN
PULLED

8

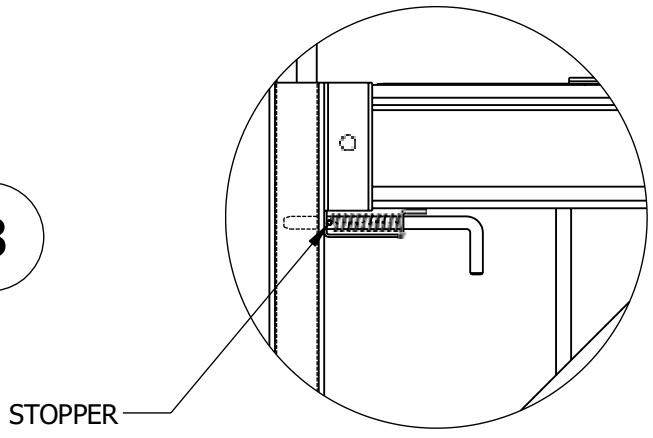
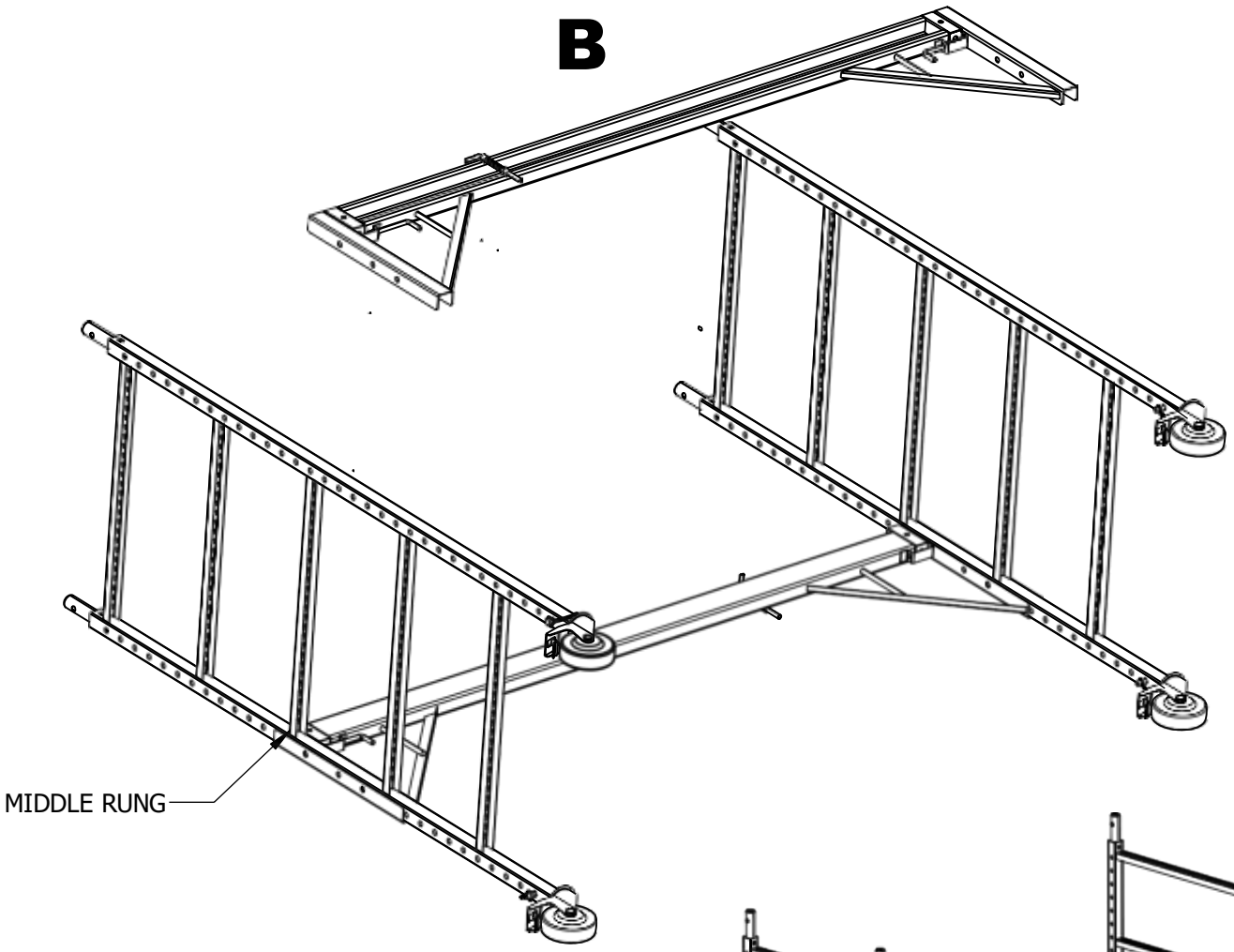


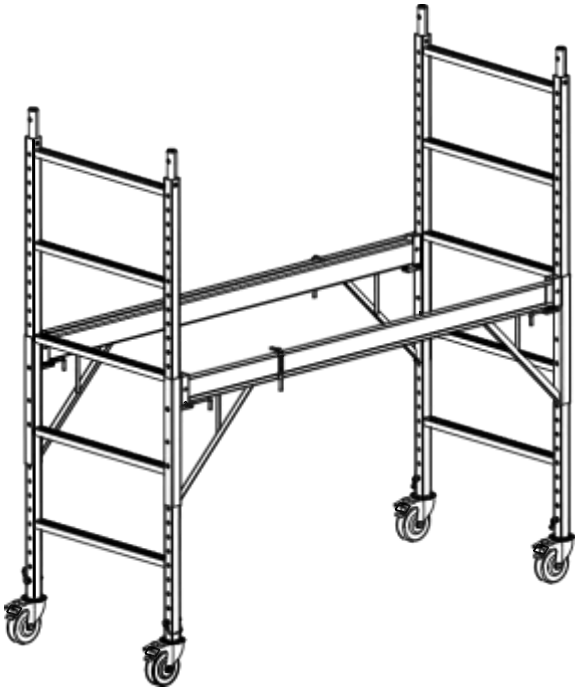
Fig 2.

SPRING- PIN
FULLY ENGAGED

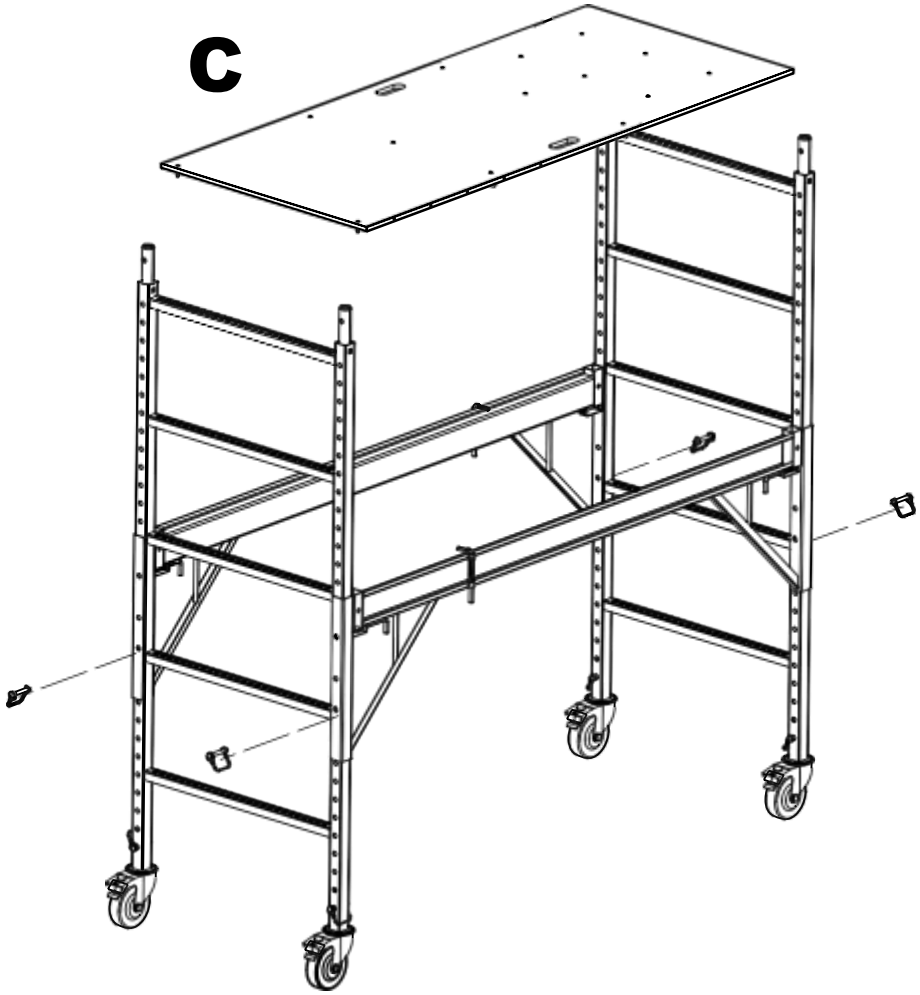
10 Install the second brace following the steps 7 and 8. Make sure both braces are aligned.
11 Stand the assembly up.



11



12 Adjust the height of the braces as desired using the spring-pins.
13 Install the locking-pins into the assembly. (Fig. 1)
14 Make sure that the securing-pins attached to the braces are turned outward. (Fig. 2)
15 Place the platform within side rails of the braces.
Note: Check all corners to make sure the platform fits all around.
16 Turn the securing-pin towards the platform. (Fig 3)



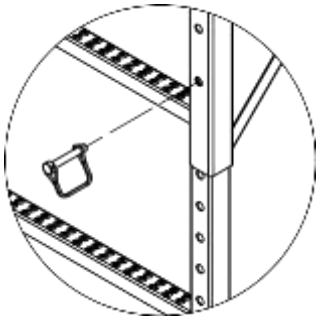


Fig 1

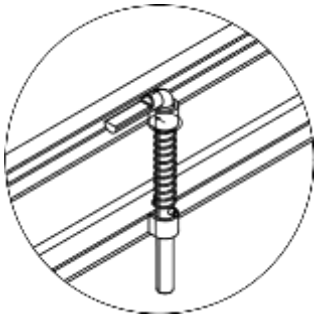


Fig 2

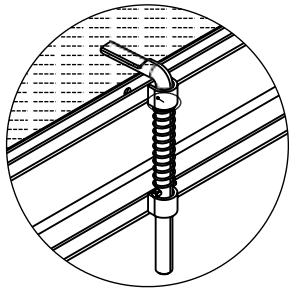


Fig 3