



ALU SERIES 6' BAKER

MODEL: I-CAISC

OPERATIONAL SAFETY AND ASSEMBLY INSTRUCTIONS



ENGLISH

FRANÇAIS

ESPAÑOL

Picture may differ from actual product



**READ THESE INSTRUCTIONS CAREFULLY BEFORE USING THIS PRODUCT.
KEEP THIS MANUAL HANDY FOR FUTURE REFERENCE.**

2 YEAR
WARRANTY

OSHA

CONFORMANCE TO
29 CFR Pt. 1926

ANSI

MEETS CODE A10.8

CSA

CONFORMITY TO
CSA STANDARD

OPERATIONAL SAFETY



READ BEFORE BEGINNING ASSEMBLY.

FAILURE TO UNDERSTAND AND FOLLOW ALL SAFETY RULES AND ASSEMBLY INSTRUCTIONS COULD RESULT IN SERIOUS INJURY OR DEATH.



METAL CONDUCTS ELECTRICITY:

Do not use this equipment where contact may be made with power lines or other live electrical circuits.



DO NOT OVERLOAD:

This scaffolding is designed to support a maximum load of 700 lb (318 kg). The maximum load capacity decreases when stacking units: one unit high = 700 lb (318 kg) / two units high with guardrails = 597 lb (271 kg)



OPERATION AND SAFETY

- Do not use this equipment if you are in poor health, taking medications, drugs, or have been consuming alcohol, all of which may impair your ability to work safely on this product.
- Always use this scaffold in conformity with local or national legislation which applies.
- Inspect before use. Do not use scaffold if damaged or parts are missing.
- Examine thoroughly to make sure unit is properly set up.
- Always use casters locked to the side frames with the locking pins.
- Securely lock all braces and deck before each use.
- The deck must be fully seated within the braces and locked with the security latches before each use.
- Braces must be inspected to ensure locking mechanisms are working correctly. Any brace with damaged locking devices should not be used.
- There must be a minimum of two side braces installed on each scaffold level and evenly spaced throughout the scaffold. Lack of adequate bracing could cause scaffold to collapse.
- Always use outriggers and guardrails when stacking units.
- Guardrails must be installed on all open sides of a work deck where a person could fall from a height of 6 ft (1.8 m) or more.
- Do not climb unless all casters are in locked position.
- Always remove casters when using this scaffolding on stairs.
- Always climb up or down the scaffolding side frames facing towards the ladder.
- Always keep the body centered between the side frame's uprights.
- Always keep three points of contact with the ladder.
- When climbing from the exterior, always step over the ladder to access the platform.
- Always keep the body close to the ladder as shown in the "Maximum Climbing Distance" table.
- Always keep a steady pace when climbing.
- Do not create a swaying motion when climbing.
- Erect to be plumb on firm and level surface.
- This scaffold must be used on a firm surface that is free of pits, debris, holes or obstructions.
- Never place anything under or attach anything to this scaffold to increase height or to adjust to uneven surfaces.
- Acids are corrosive and can seriously affect strength. Do not expose this scaffold to corrosive substances.
- Keep scaffold free of debris and unnecessary equipment.
- Keep your body close to the scaffold as you climb.
- Do not overreach. Always keep body centered inside structure of scaffold.
- Remove or fasten all tools, material or equipment before moving. Use extra caution when moving to avoid tipping.
- Never try moving this scaffold while standing on it.
- Never move a scaffold with a worker within.
- Do not use powered devices to propel this scaffold. Use extra caution near operating machinery.
- Do not use if the surface is not firm and level.
- Do not use in inclement weather or high winds.
- Maintain a firm grip while climbing.
- Do not modify the scaffold or any of its components.
- Do not use the scaffold as a footbridge.
- Do not use this product with a distorted piece of aluminum. Do not try to fix or untwist a piece of aluminum. Distorted piece of aluminum must be removed and replaced before using this product.



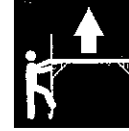
ALWAYS INSPECT BEFORE USE



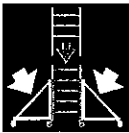
ALWAYS LOCK THE ALL CASTERS BEFORE CLIMBING



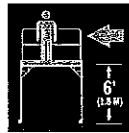
SCAFFOLD MAXIMUM LOAD CAPACITY: 700 LB (318 KG)



ALWAYS CLIMB UP OR DOWN THE SCAFFOLDING SIDE FRAMES FACING TOWARDS THE LADDER.



ALWAYS USE OUTRIGGERS WHEN STACKING UNITS



GUARDRAILS RAILS MUST BE INSTALLED ON ALL OPEN SIDES OF A WORK PLATFORM WHERE A PERSON COULD FALL FROM A HEIGHT OF 6 FT (1.8 M) OR MORE



ACIDS ARE CORROSIVE. DO NOT EXPOSE UNIT TO CORROSIVE SUBSTANCES



DO NOT CREATE A SWAYING MOTION WHEN CLIMBING.



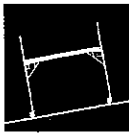
METAL CONDUCTS ELECTRICITY



ALWAYS KEEP BODY CENTERED INSIDE STRUCTURE OF UNIT



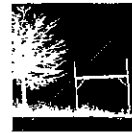
DO NOT USE IN INCLEMENT WEATHER OR HIGH WINDS



UNIT SHALL ONLY BE USED ON FIRM AND LEVEL SURFACES



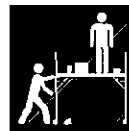
NEVER TRY MOVING THE UNIT WHILE STANDING ON IT



ERECT ON FIRM AND LEVEL GROUND



NEVER PLACE ANYTHING UNDER OR ATTACH ANYTHING TO UNIT



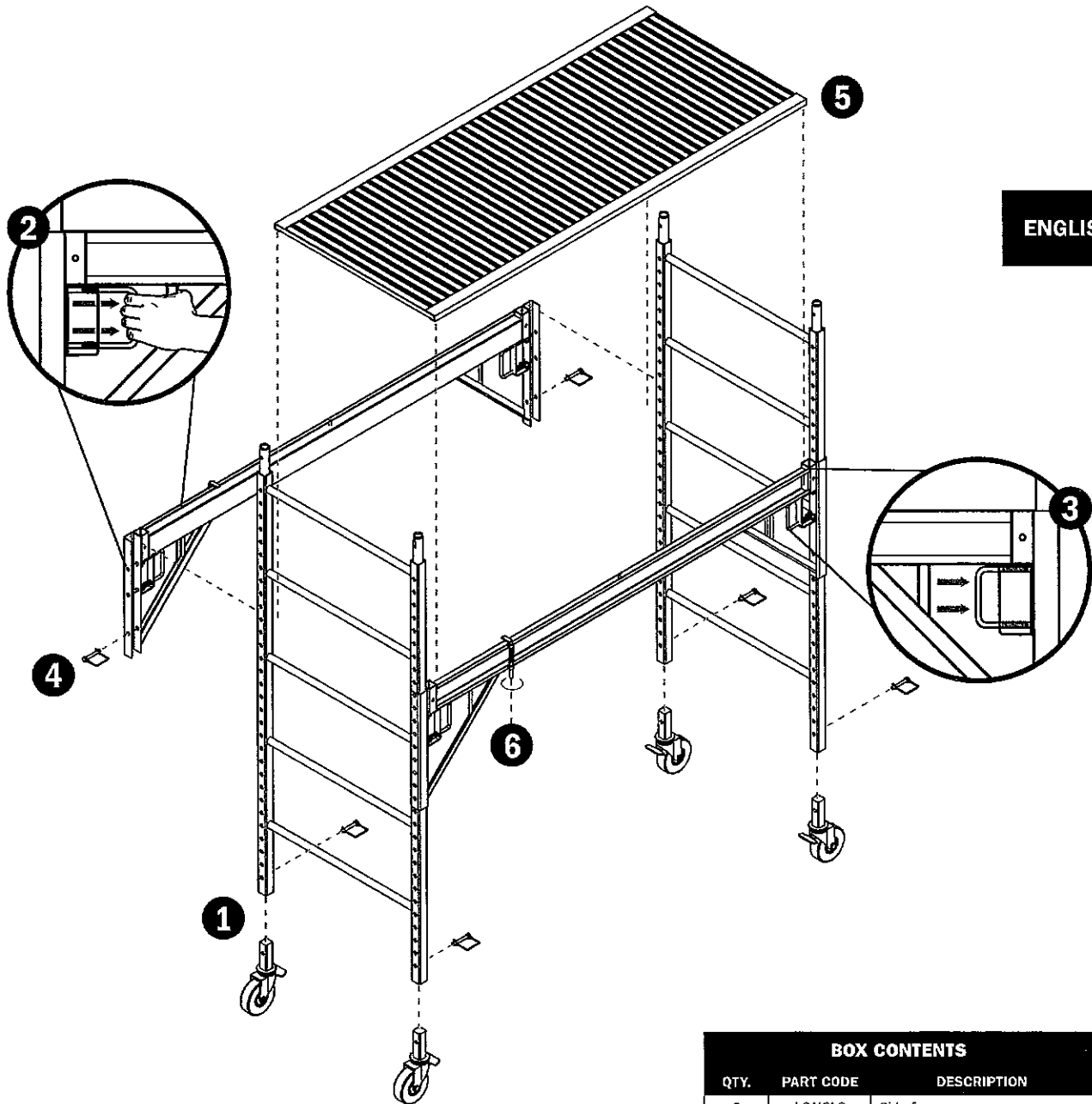
REMOVE OR FASTEN TOOLS, MATERIAL OR EQUIPMENT BEFORE MOVING. NEVER MOVE A SCAFFOLD WITH WORKER WITHIN.



DO NOT USE THE UNIT AS A FOOTBRIDGE

ASSEMBLY INSTRUCTIONS

- ❶ Insert casters in side frame's lower extremity. Secure casters with locking pins. Lock the casters by firmly depressing the top tab of the caster.
- ❷ While maintaining the brace locking mechanism pulled, insert the braces onto the frame sides at desired height.
- ❸ Ensure that the locking stems are properly engaged in side frames.
- ❹ Secure the brace using the locking pins.
- ❺ Install the platform on the braces.
- ❻ Turn the platform security latches toward the inside.



ENGLISH

BOX CONTENTS

QTY.	PART CODE	DESCRIPTION
2	I-CAISL6	Side frames
2	I-CAISB	Braces
1	I-CAISP	Platform
4	H1CAS5SALU	Casters
8	I-CAS5PIN	Locking pins