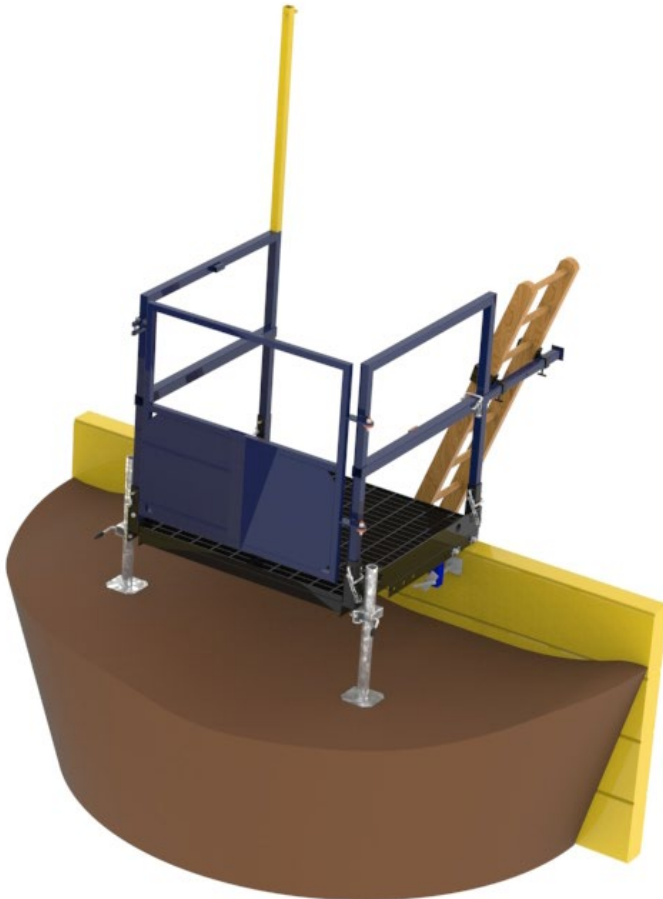


COLLAPSIBLE LADDERSAFE PLATFORM INSTALLATION GUIDE

(TG007-UR)



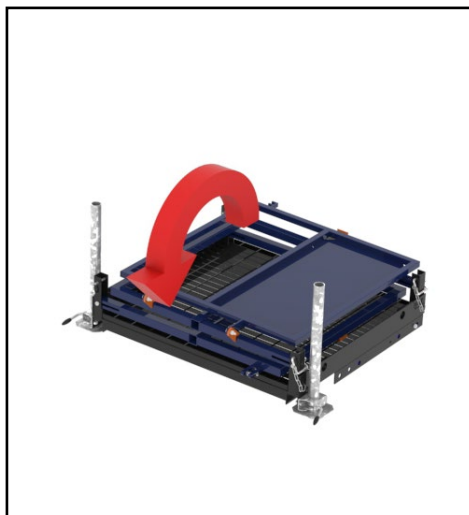
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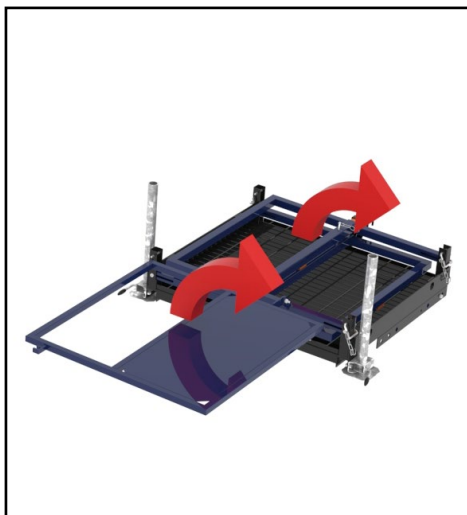
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LADDERSAFE PLATFORM INSTALL GUIDELINES

IMPORTANT: DISASSEMBLY PROCESS MUST FOLLOW THE INSTRUCTIONS IN REVERSE ORDER. IMPROPER INSTALLATION OR REMOVAL COULD RESULT IN SERIOUS INJURY OR DEATH.



STEP 1:
SWING DOOR INTO OPEN POSITION AND REMOVE RAPID-PINS FROM BASE.



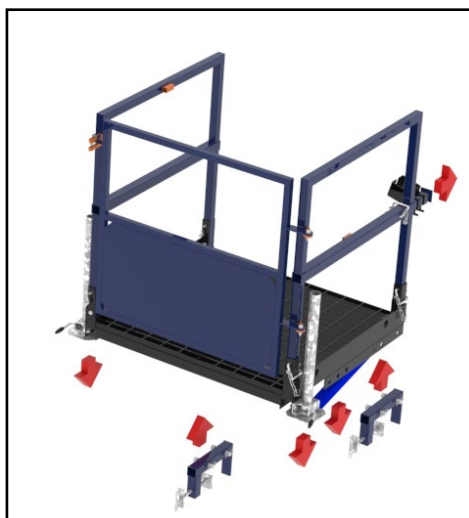
STEP 2:
STAND DOOR AND FRAME UP INTO POSITION. FRAME DROPS INTO BASE, REPLACE RAPID-PIN TO SECURE.



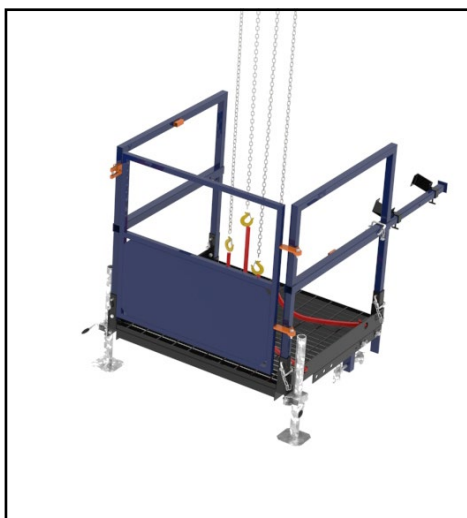
STEP 3:
REMOVE RAPID PINS FROM BASE, STAND UP INTO POSITION. FRAME DROPS INTO BASE, REPLACE RAPID-PIN TO SECURE.



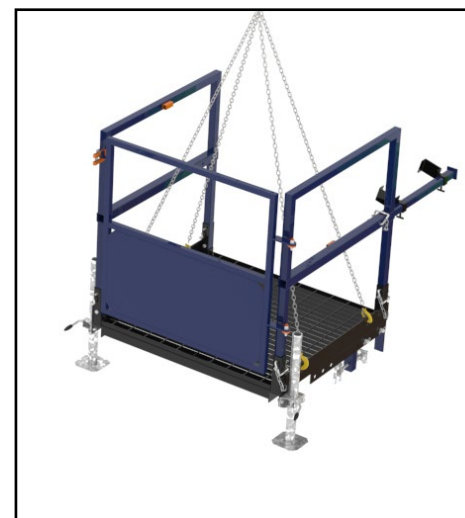
STEP 4:
CLOSE DOOR.



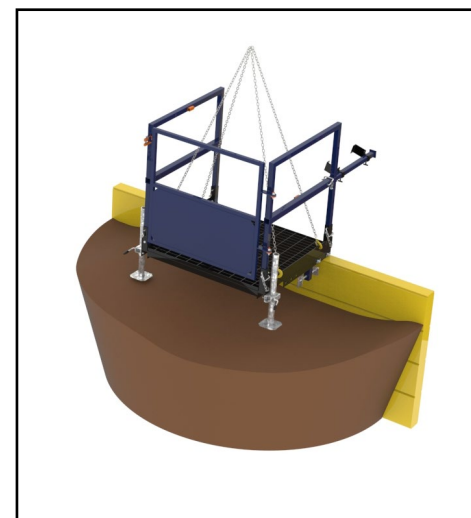
STEP 5:
PLACE CLAMPS INTO BASE CHANNEL, SWING SUPPORT ARMS OUT, EXTEND FEET AND LADDER SUPPORT ARM.



STEP 6:
ATTACH LIFTING CHAINS USING LIFTING POINTS ONLY.

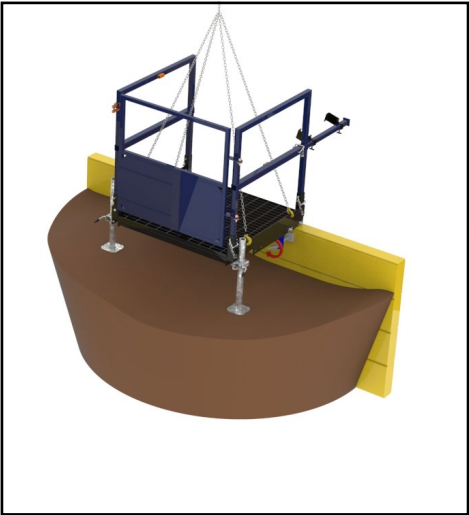


STEP 7:
LIFT PLATFORM. ENSURE THERE IS A STURDY EVEN SURFACE AT COMMENCING LEVEL IN THE PROPOSED LOCATION OF THE PLATFORM.

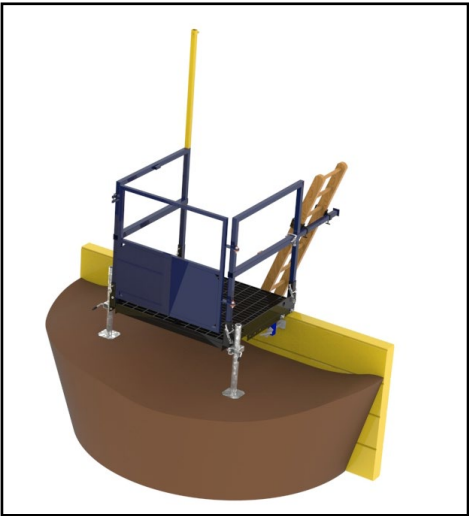


STEP 8:
LOWER PLATFORM OVER EDGE OF TRENCH.

LADDERSAFE PLATFORM INSTALL GUIDELINES

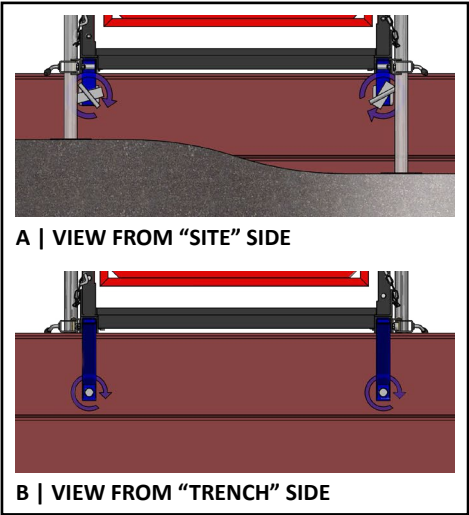


STEP 9:
LOWER SUPPORT LEGS AND ENSURE GROUND IS SUITABLE, IF THE GROUND IS SOFT/UNEVEN, USE TIMBER PACKERS.



STEP 11:
REMOVE LIFTING CHAINS AND CHECK ALL FIXTURES & CLAMPS ARE TIGHTLY SECURED. PIN THE FALL ARREST POLE & ATTACH THE LADDER AND THE INSTALLATION IS COMPLETE.

IMPORTANT: DISASSEMBLY PROCESS MUST FOLLOW THE INSTRUCTIONS IN REVERSE ORDER. IMPROPER INSTALLATION OR REMOVAL COULD RESULT IN SERIOUS INJURY OR DEATH.



STEP 10:
A | TIGHTEN CLAMPS ONTO TRENCH SURFACE AND TIGHTEN LOCKING NUT.
B | TIGHTEN NUTS ON BRACING ARMS.

SAFETY INSTRUCTIONS

Always check Rapid-EPS products for signs of damage/wear before installation.

Do NOT use ANY Rapid-EPS products if damaged.

Always follow installation instructions carefully. Do not use in any other way than shown.

Always use personal fall protection equipment during installation.

Rapid-EPS system is designed for construction sites and should not be used to protect the general public.

Rapid-EPS Ltd. products liability only applies to combinations of Rapid-EPS Ltd. products that are assembled according to Rapid-EPS instructions.

If the Rapid-EPS edge protection is subject to a high load e.g. after a fall, a qualified person must inspect the relative Rapid Panels and Posts before being used again. In case of any uncertainty, contact Rapid-EPS Ltd.

Safety and Installation Instructions for RAPID-EPS Conforms to European Standard EN 13374:2025 Class A.

American Standard - OSHA-1926.502

Canadian/Ontario Regulation 213/91 and The National Building Code of Canada

IMPORTANT

The customer shall not use, connect, mix or match the equipment with similar equipment not provided by Rapid-EPS to the customer, and the customer specifically acknowledges that Rapid-EPS has advised the customer that the equipment is not designed to be connected to, mixed or matched with similar equipment that is not provided to the customer by Rapid-EPS.

**ALWAYS USE PERSONAL FALL PROTECTION EQUIPMENT
American Standard OSHA - 1926.502**

**DISASSEMBLY PROCESS MUST FOLLOW THE INSTRUCTIONS IN
REVERSE ORDER. IMPROPER INSTALLATION OR REMOVAL COULD
RESULT IN SERIOUS INJURY OR DEATH.**

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