

QUARTZ SKYDEK TROUGH SINK MODULE
SAFE HANDLING AND STORAGE

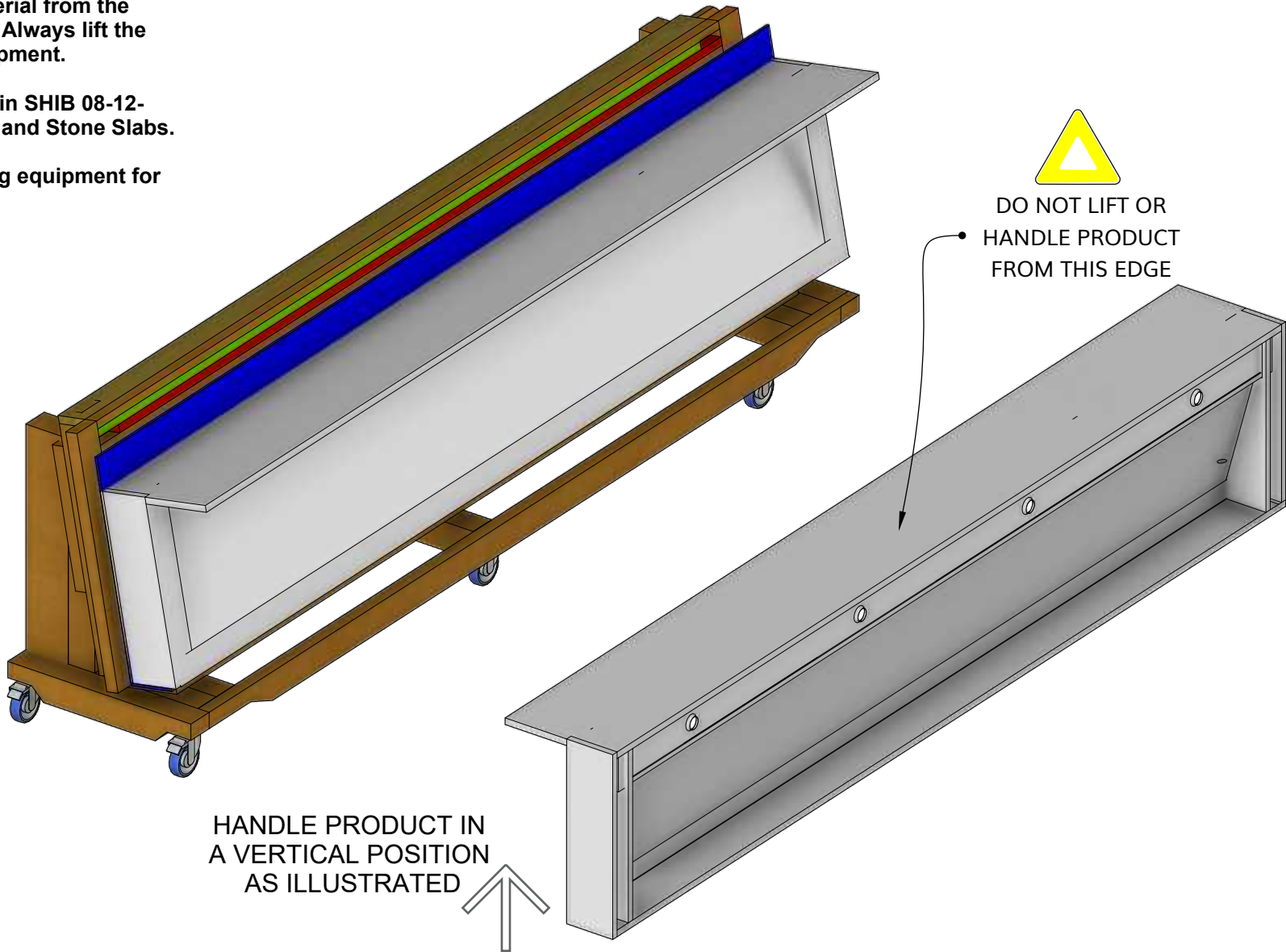
Transporting Finished Material to Jobsite:

Follow the general safety recommendations on the previous pages. Moving finished products to the jobsite requires some careful planning. Care needs to be taken so that the finished material is not damaged in transit. Exercise care if manual lifting becomes necessary. Always wear the appropriate personal protective equipment. Always lift the material using proper lifting techniques. Secure the material to an A-frame or similar device located inside the vehicle (clamps and/or tie down scraps should be used). Place individual pieces face-to-face and back-to-back to avoid damaging the material. Do not overload the transport device. Secure the device and the material to avoid any shifting that may occur during transit.

Upon arrival and before unloading the material, walk the planned entry route to access and determine where access restrictions may pose a problem with delivery of the material. Clear the intended route of any obstructions. Take extreme care when off-loading the material from the vehicle to the ground. Use transport carts where possible versus hand carrying. Always lift the material with proper lifting techniques and wear proper personal protective equipment.

Additional guidance may be found in OSHA Safety and Health Information Bulletin SHIB 08-12-2008, Hazards of Transporting, Unloading, Storing and Handling Granite, Marble and Stone Slabs.

It is the responsibility of each business to determine the proper material handling equipment for their facility.



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Futrus

PROJECT
Futrus SkyDEK
Quartz Trough Sink

ARCHITECT/DESIGNER

FUTRUS PROJECT MANAGER

SCOPE
FF&E

DRAWN BY

ISSUED
7/25

REVISION

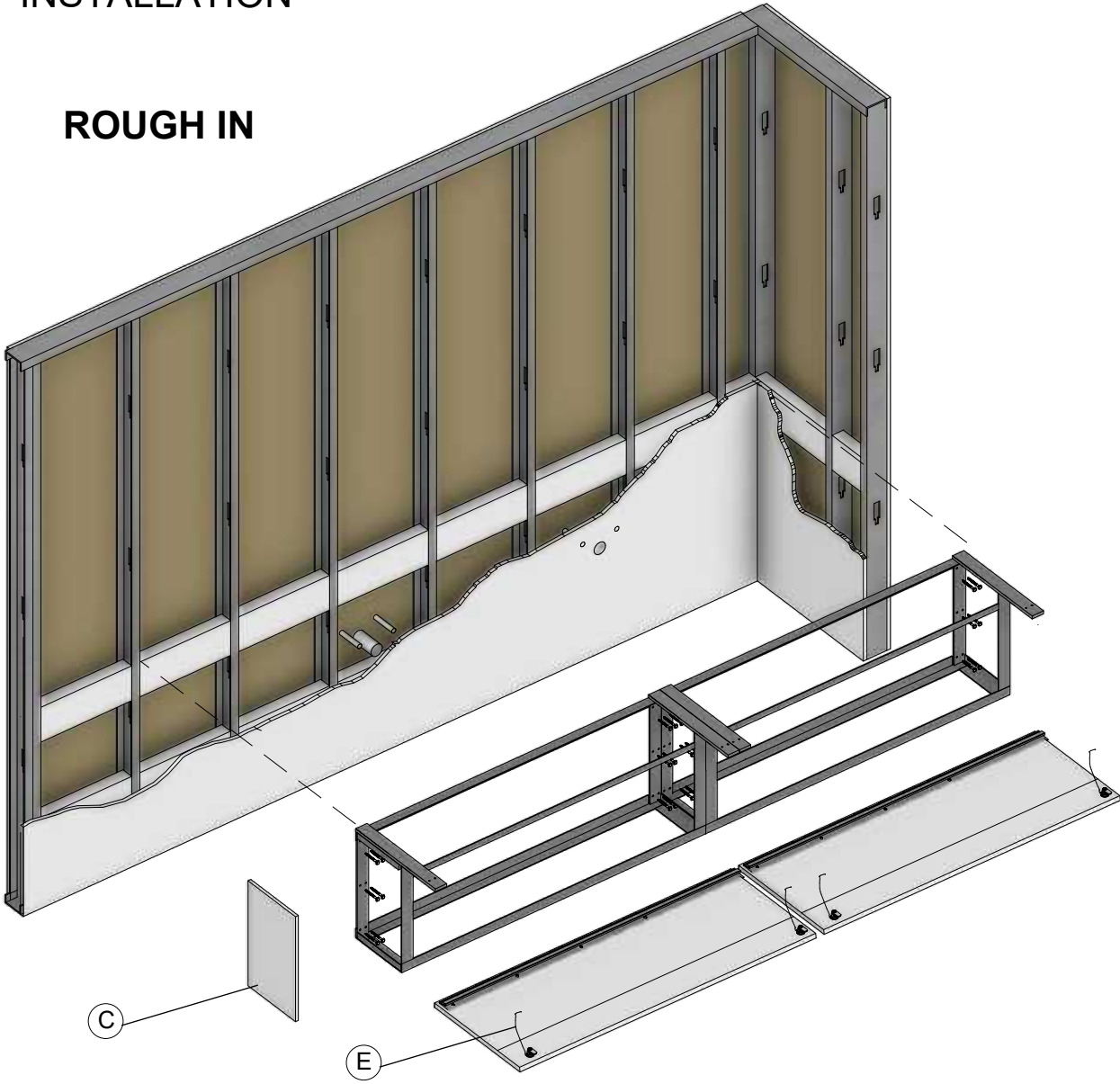
DESCRIPTION
INSTALLATION
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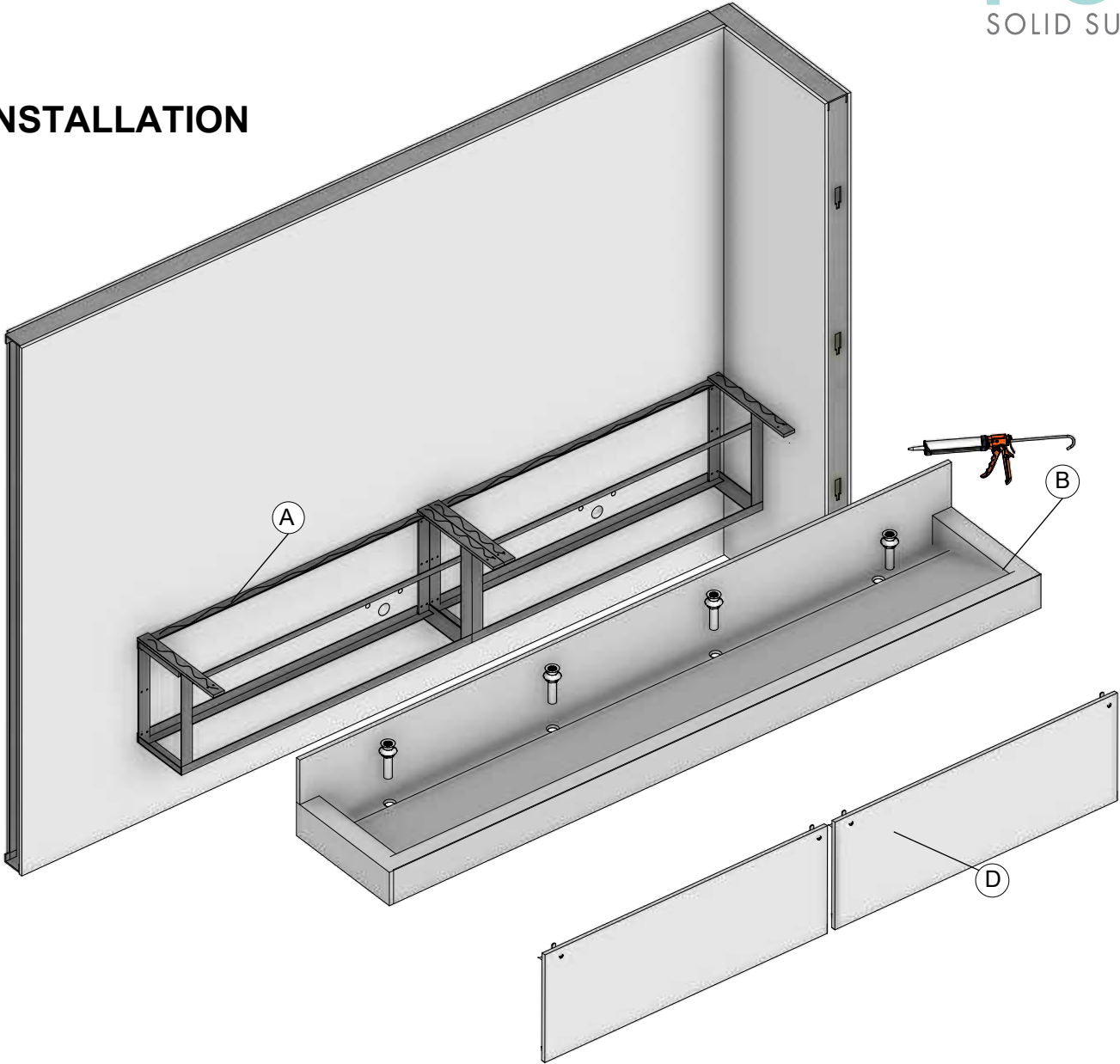
ROUGH IN



TROUGH SINK BRACKET INSTALLATION

Install frames to wall using 1/4" x 3-1/2" mounting lag fasteners [must have MIN 1,000 lb pull out force] making sure that the top of the frames are mounted at the correct height above the finished floor as noted in approved shop drawings to meet ADA requirements.

INSTALLATION



TROUGH DECK INSTALLATION
PRIOR TO INSTALLATION CHECK WALLS FOR FIT, MAKE ANY NECESSARY ADJUSTMENTS PRIOR TO PLACING DECK

1. Apply high quality 100% silicone to top of frames (A).
2. The sink deck (B) must be handled in a vertical position AT ALL TIMES, avoid twists or impacts. Gently rest the deck upright on the rear side of brackets then lower the deck assembly on top of frame. Shim/level all gaps between brackets and deck. A 1/8" gap is recommend between the deck and walls.
3. Where present, install finished end panels (C) to frame using supply hardware
4. Install plumbing access panels (D) by hooking the piano hinge on the back of the panel over the bottom rail of the frame.
5. Attach plumbing access panel safety cable to frame (E) using supplied hardware.
6. Complete installation of plumbing fixtures according to approve shops. If field seams are required, follow the quartz manufacturer recommended installation instructions [A Certified Quartz Installer is recommend to perform field seams]
7. Silicone seal any gaps around perimeter of deck to wall with color matched silicone.

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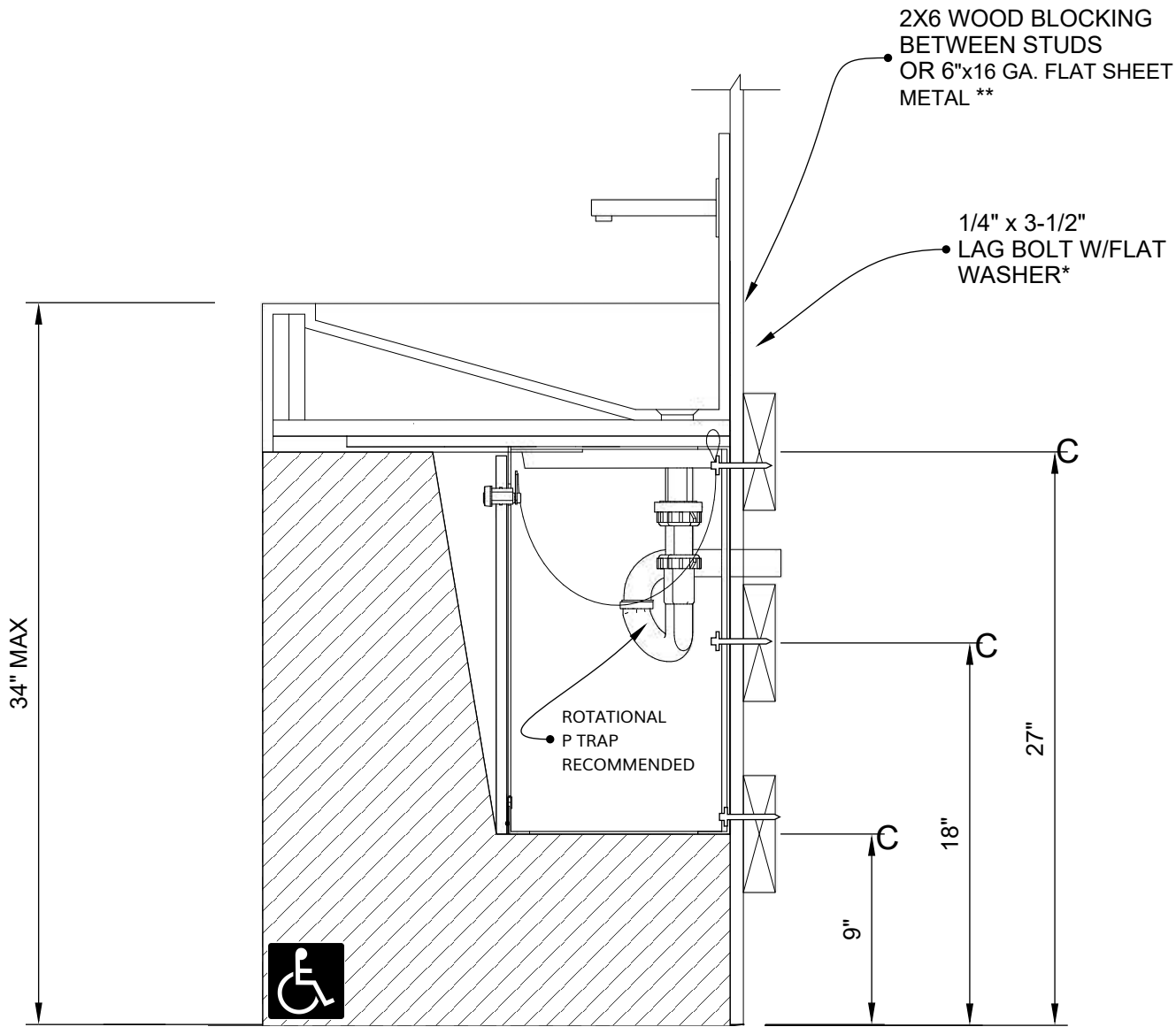
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**Adequate structural support in or behind the wall is required

*Installer's hardware must be appropriate for wall construction. Wall anchors and mounting fasteners MUST have a minimum pull-out rating of 1,000 lbs for 1/4" hole.

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1 STANDARD SECTION VIEW
Scale: 1 1/2"=1'