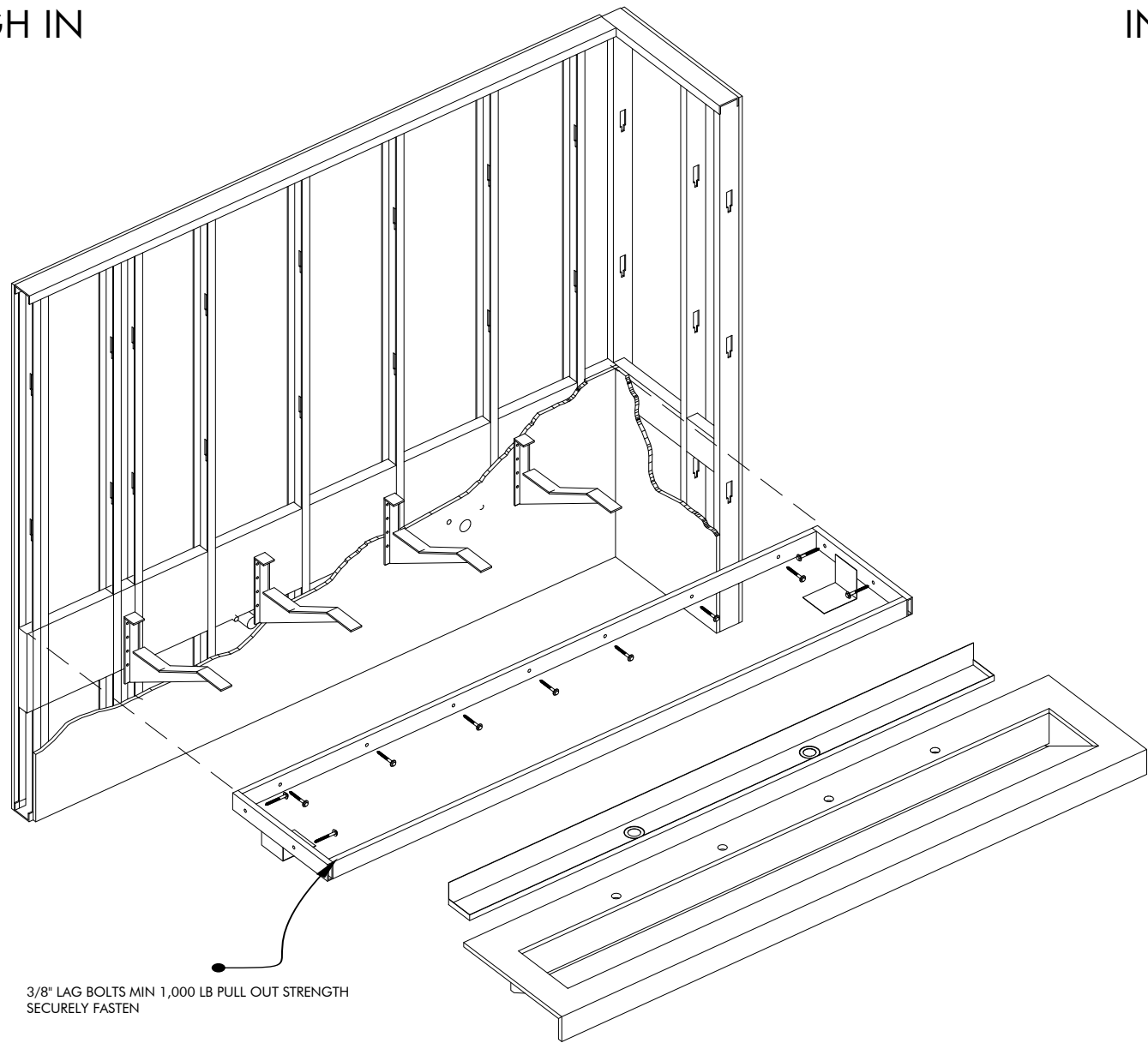


NatroLINE / NatroSTREME Floating Installation

ROUGH IN



BRACKET INSTALLATION

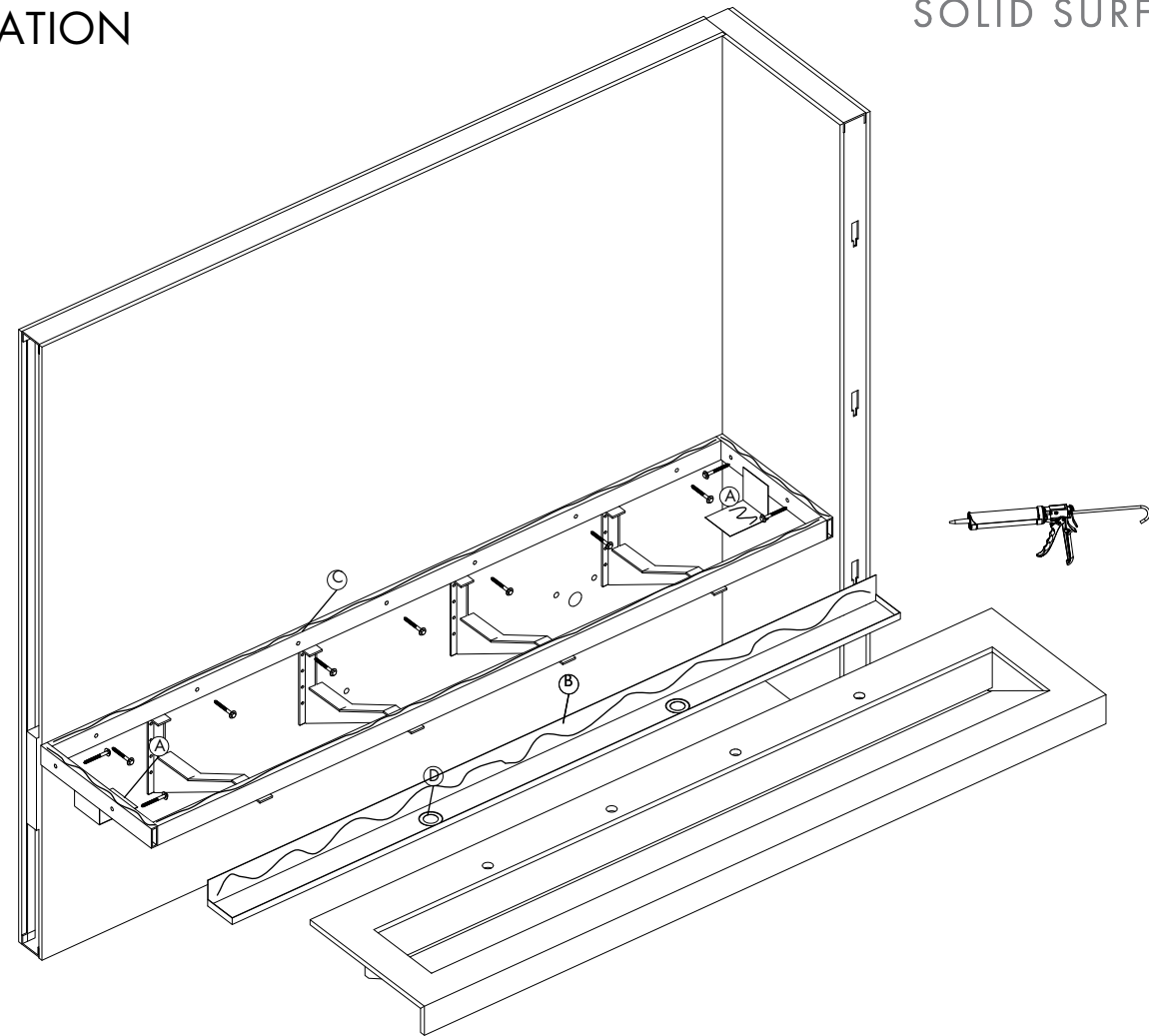
Install wall brackets to wall using 3/8" x 2-1/2" mounting fasteners or equivalent fastener [must have MIN 1,000 lb pull out force]

FRAME INSTALLATION

Install frame to wall using 3/8" x 3-1/2" mounting fasteners [must have MIN 1,000 lb pull out force] making sure that the top of the frame is 33-1/8" MAX above the finished floor to meet ADA requirements when 2CM Corian Quartz is specified or 32-3/4" MAX when 3CM Corian Quartz is specified.

Code compliance and conformity to local codes & ordinances is the responsibility of the installer
Dimensions are nominal.

INSTALLATION



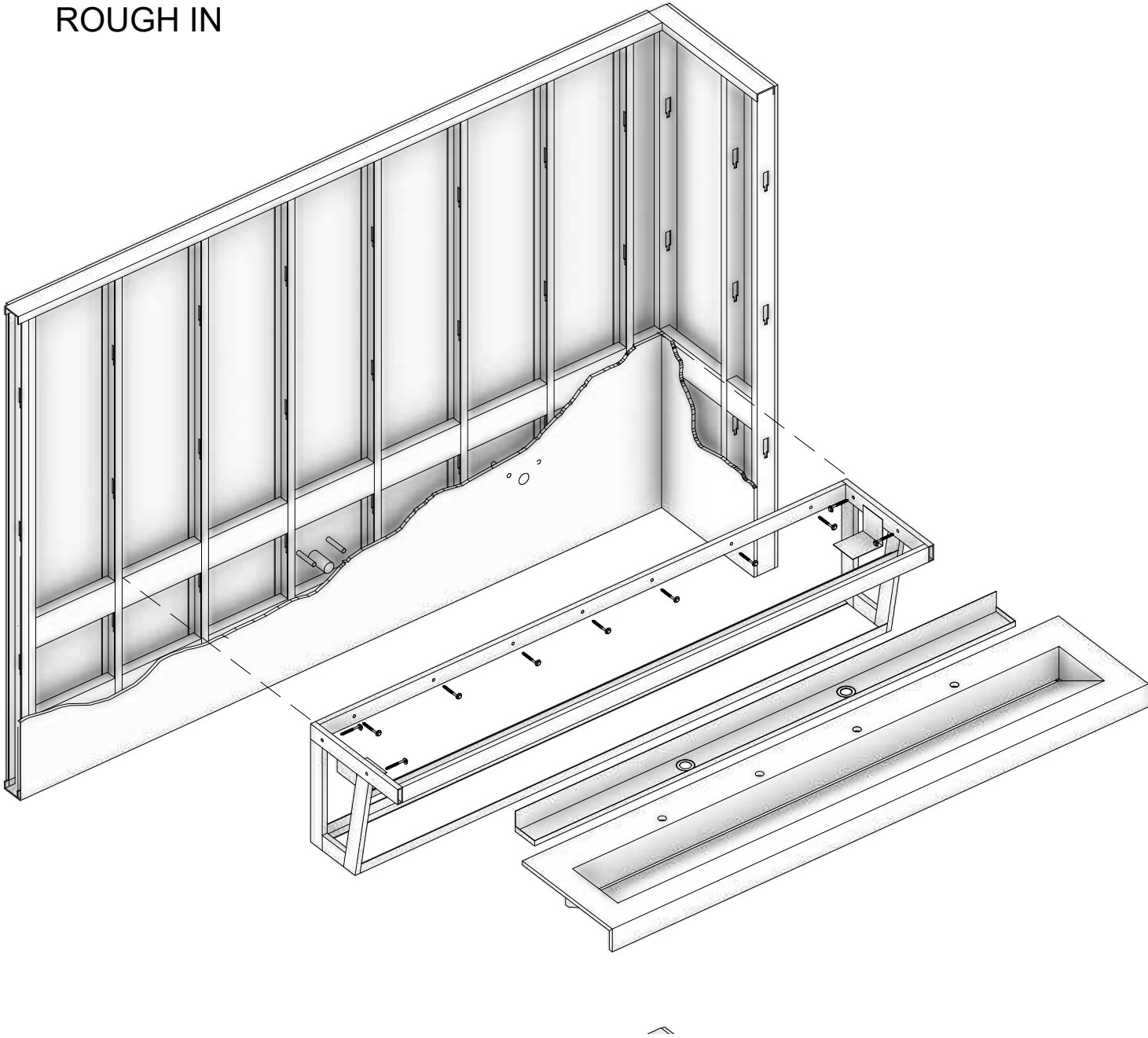
TROUGH DRAIN & DECK INSTALLATION

1. Apply high quality 100% silicone to trough drain support brackets (A), vertical back of stainless trough drain (B), and top of steel frame (C).
2. Fix grid strainers to stainless trough (D) [SUPPLIED BY OTHERS].
3. Set stainless trough drain on trough drain support brackets (A).
4. Carefully lower deck assembly on top of frame. Shim/level all gaps between frame and deck.
5. Bring stainless trough vertical back into contact with deck.
6. Install plumbing fixtures according to manufacturers instructions.
7. Silicone seal around perimeter of sink to wall.
8. Install drain and water connections.

A1

NatroLINE Module Installation

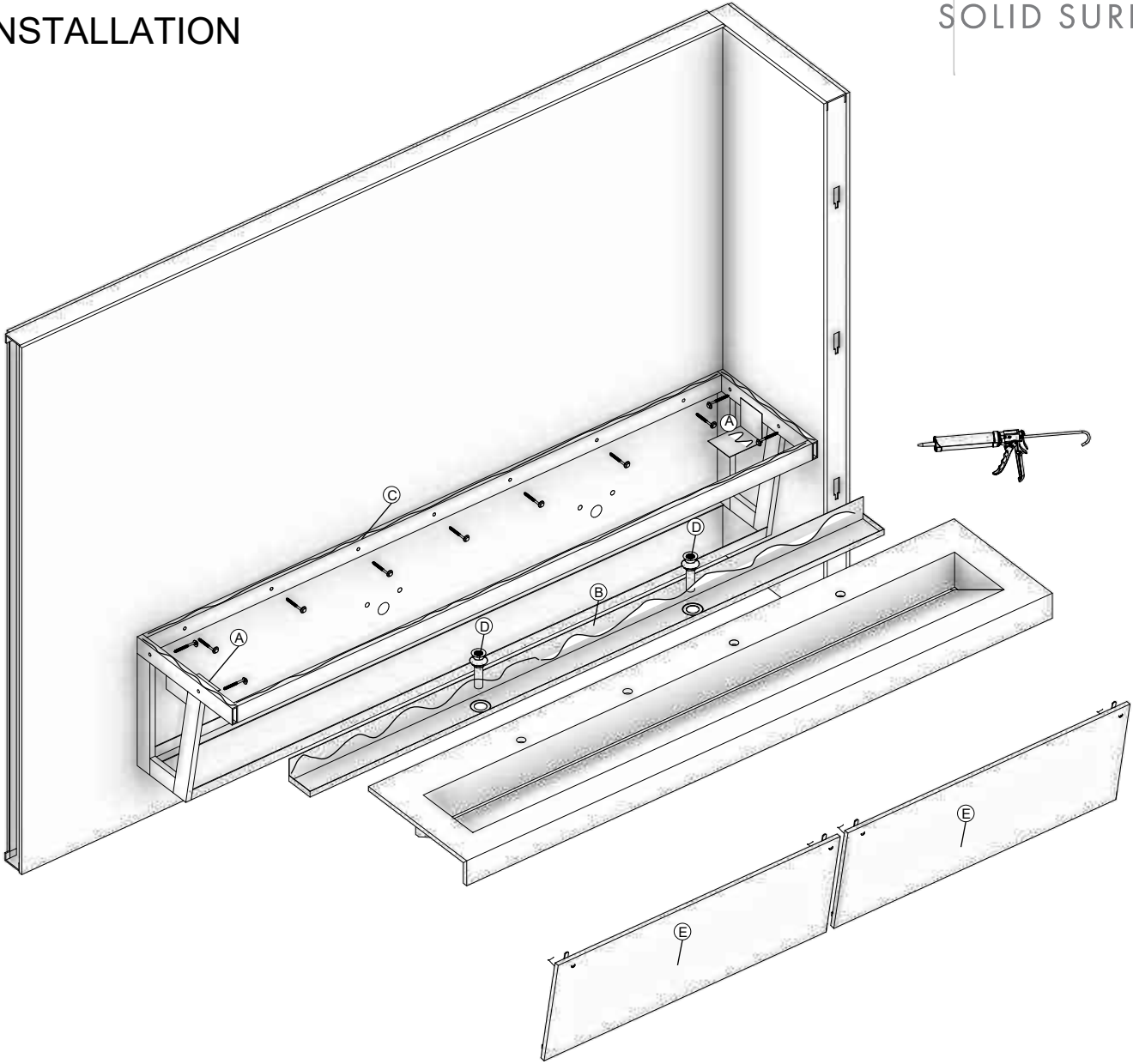
ROUGH IN



FRAME INSTALLATION

Install frame to wall using 3/8" x 3-1/2" mounting fasteners [must have MIN 1,000 lb pull out force] making sure that the top of the frame is 33-1/8" MAX above the finished floor to meet ADA requirements when 2CM Corian Quartz is specified or 32-3/4" MAX when 3CM Corian Quartz is specified.

INSTALLATION

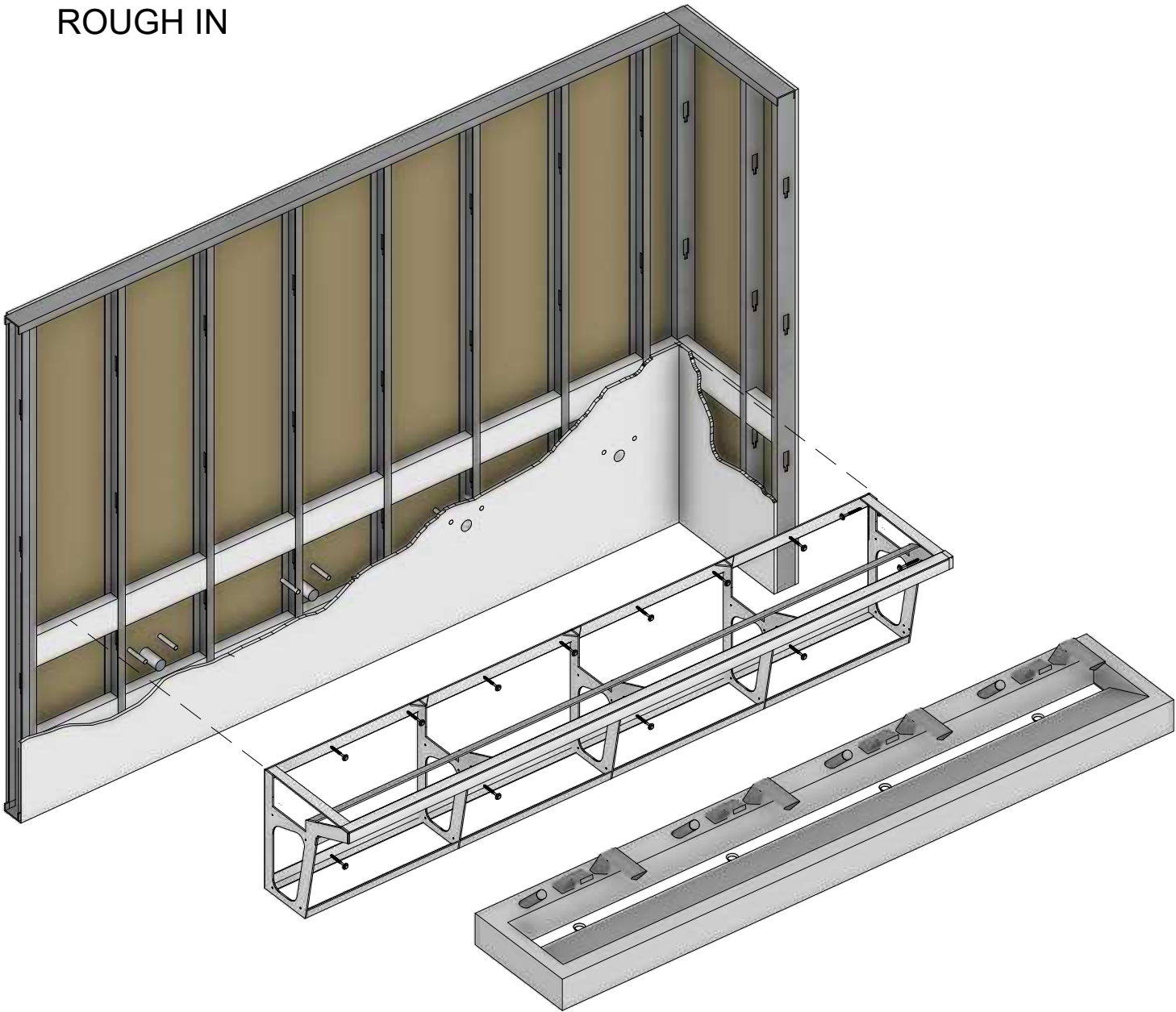


TROUGH DRAIN & DECK INSTALLATION

1. Apply high quality 100% silicone to stainless drain pan support brackets (A), vertical back of stainless drain pan (B), and top of steel frame (C).
2. Fix 2-7/8" flat grid sink strainers to stainless drain pan [FIXTURES SUPPLIED BY OTHERS].
3. Set stainless drain pan on drain support brackets (A).
4. Carefully Lower deck assembly on top of frame. Shim/level all gaps between frame and deck.
5. Bring stainless drain pan back into contact with vertical back of the trough sink.
6. Install plumbing fixtures according to manufacturers instructions.
7. Silicone seal around perimeter of sink to wall.
8. Complete installation of drain and water connections. Ensure drain pan is level. Shim as needed.
9. Install plumbing enclosure panel(s) using hardware provided

NatroSTREME Module Installation

ROUGH IN

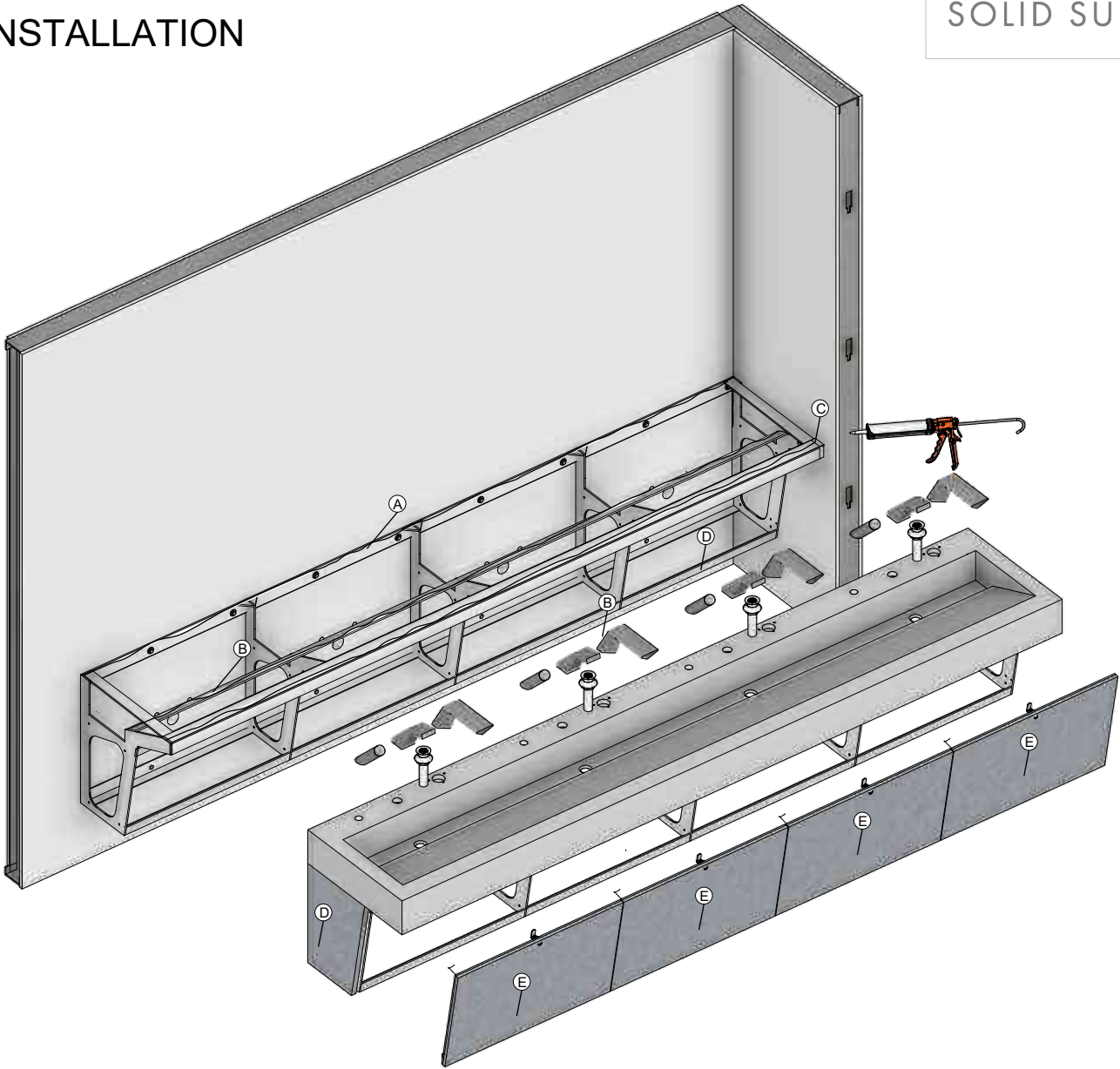


TROUGH SINK FRAME INSTALLATION

Install frame to wall using 3/8" x 3-1/2" mounting fasteners [must have MIN 1,000 lb pull out force] making sure that the top of the frame is 32-5/8" MAX above the finished floor to meet ADA requirements [unless otherwise noted in the shop drawings].

We recommend fully installing a complete unit before proceeding.

INSTALLATION

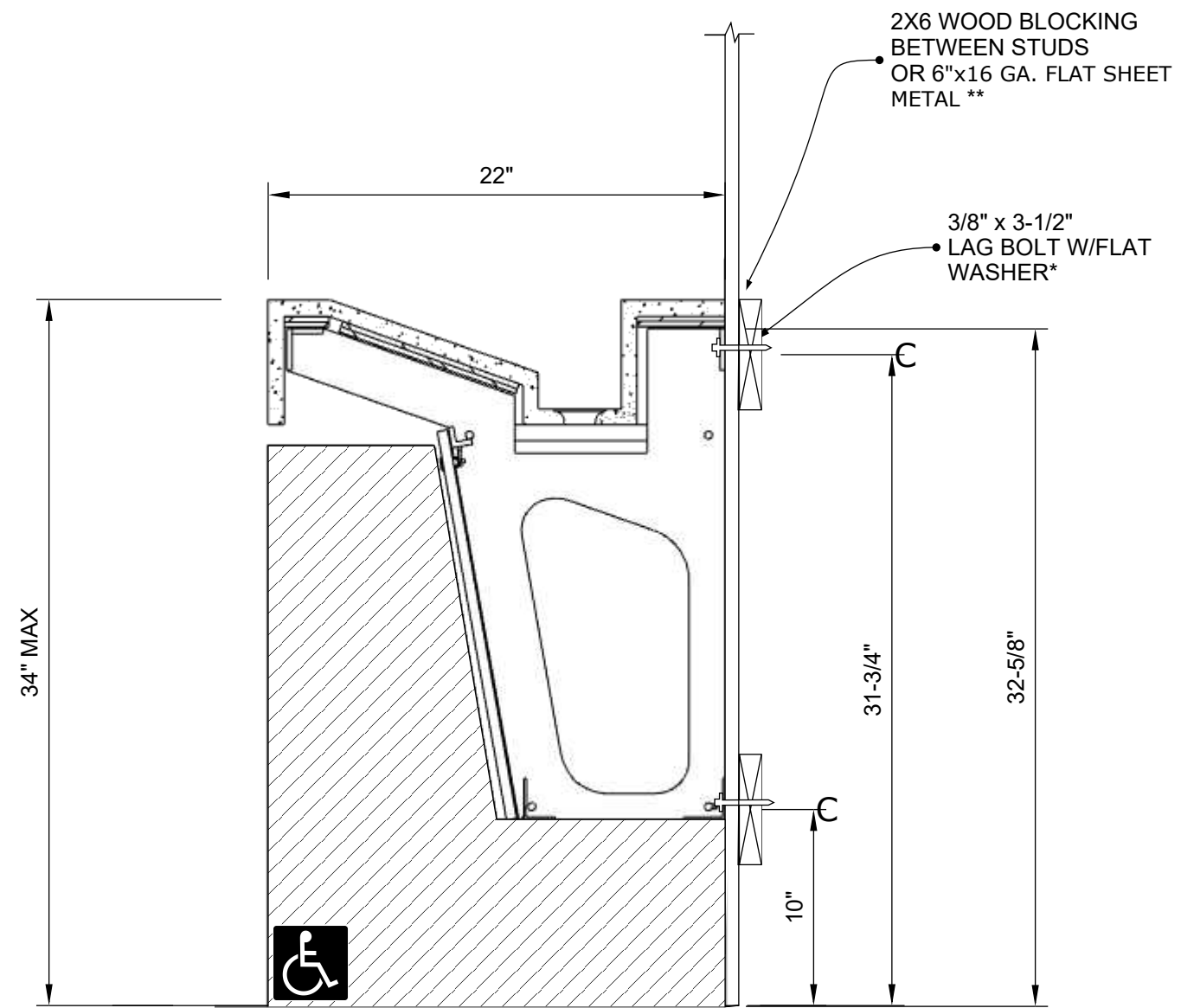


TROUGH DECK & PANEL INSTALLATION

PRIOR TO INSTALLATION CHECK DECK FOR CRACKS/IMPERFECTIONS AND WALLS FOR FIT, MAKE ANY NECESSARY ADJUSTMENTS PRIOR TO PLACING DECK

1. Apply high quality 100% silicone to the frame assembly back (A), support angle (B), and top frame (C).
2. The sink deck must be handled in a vertical position AT ALL TIMES, avoid twists or impacts. Gently rest the deck upright on the rear side of frame then lower the deck assembly on top of frame. Shim/level all gaps between frame and deck.
3. A 1/8" gap is recommend between the deck and walls.
4. Complete installation of plumbing fixtures according . If field seams are required, follow the quartz manufacturer recommended installation instruction
5. Install remaining decks [where required] and field seam quartz joints according to manufacturers instructions
[A Certified Corian Quartz Installer is recommend to perform field seams]
7. Silicone seal any gaps around perimeter of deck to wall.
8. Install plumbing enclosure end panel(s) (D) and plumbing face panels (E) by via integral hinge to steel frame, securing safety cable and rotating cam lock into locked position
10. Store keys in secure location, all units are keyed the same unless otherwise noted

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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 3/8" hole.

3 SECTION VIEW

Scale: 1 1/2"=1'

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