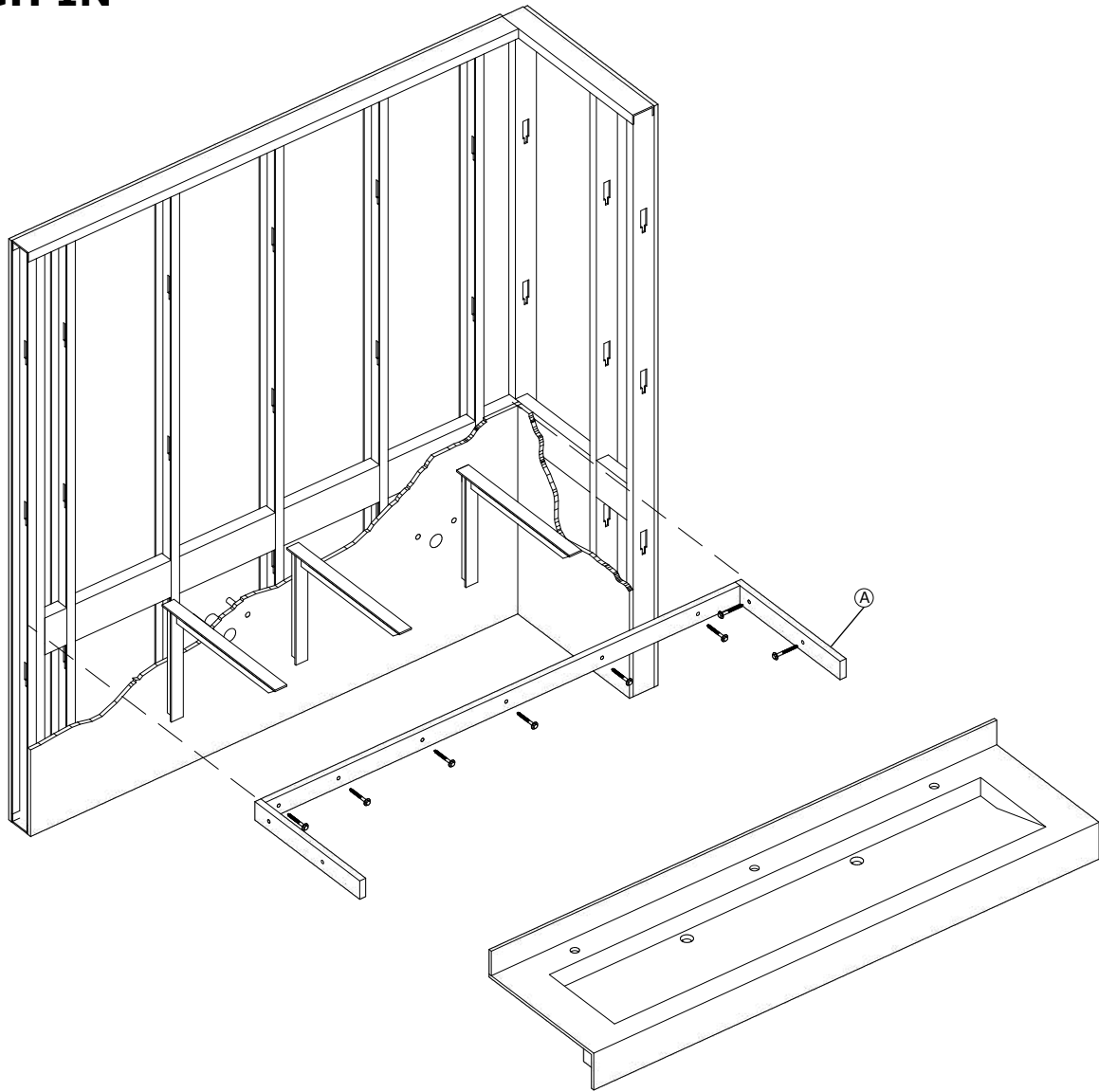
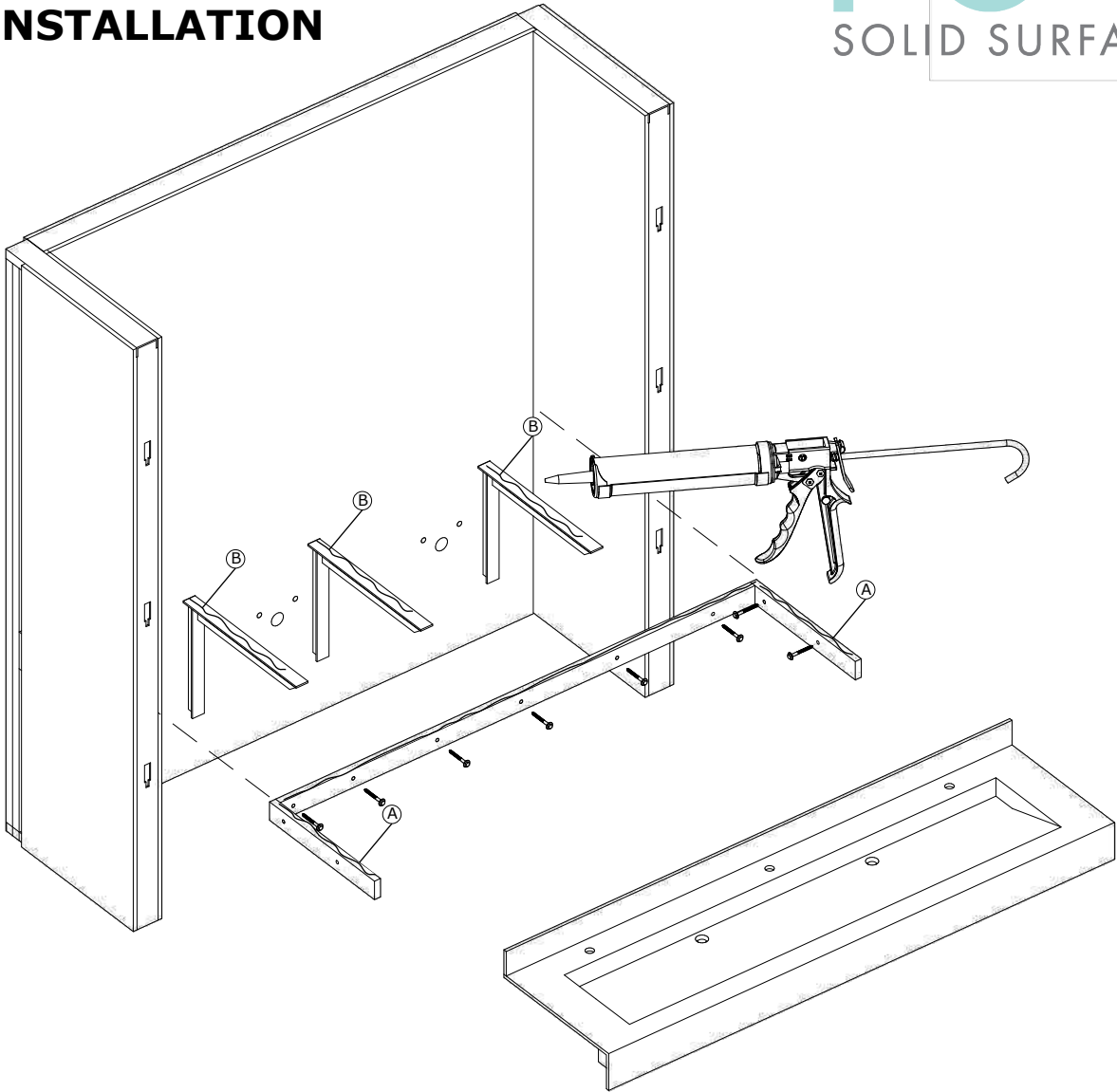


ROUGH IN



INSTALLATION



CLEATING & BRACKET INSTALLATION

Install in-wall or surface mount brackets as per locations indicated in drawings using 1/4" x 2" Philips pan head sheet metal screws or heavy duty Toggle Bolts making sure that the top of bracket is 30" MAX above the finished floor. Space at a maximum distance of 32".

Install provided cleating (A) to wall using 1/4" x 2-3/4" Philips pan head sheet metal screws or heavy duty toggle fasteners making sure that the top of the cleat is 33-3/8" MAX above the finished floor.

TROUGH DRAIN & DECK INSTALLATION

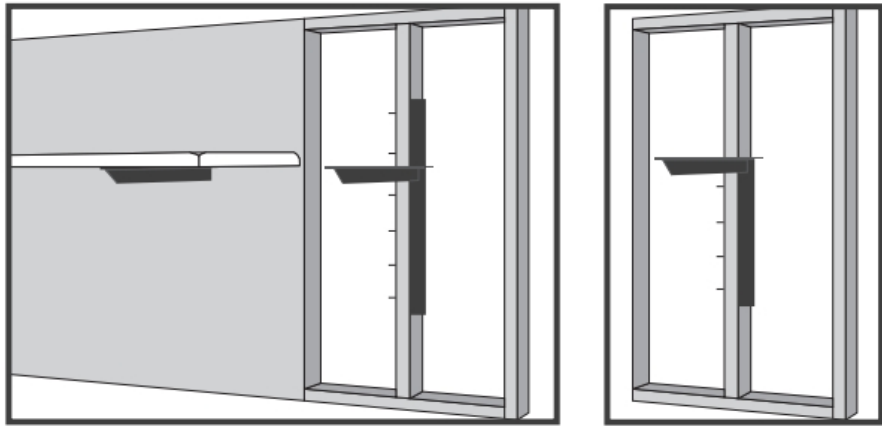
1. Apply high quality 100% silicone to cleating (A) and top of brackets (B).
2. Carefully Lower deck assembly on top of cleat and brackets.
Shim/level all gaps between frame and deck.
3. Install plumbing fixtures according to manufacturers instructions.
4. Install wall splash [when specified] and silicone seal around perimeter of sink to wall(s) with color matched silicone
5. Install fixtures/drains and water connections.

THIS DOCUMENT CONTAINS
PATENTED, CONFIDENTIAL AND
PROPRIETARY INFORMATION
THAT CANNOT BE REPRODUCED
OR DIVULGED, IN WHOLE OR IN
PART, WITHOUT WRITTEN
AUTHORIZATION FROM FUTRUS
SOLUTIONS WITH DUPONT
CORIAN

Concealed / Extended Concealed Bracket Install

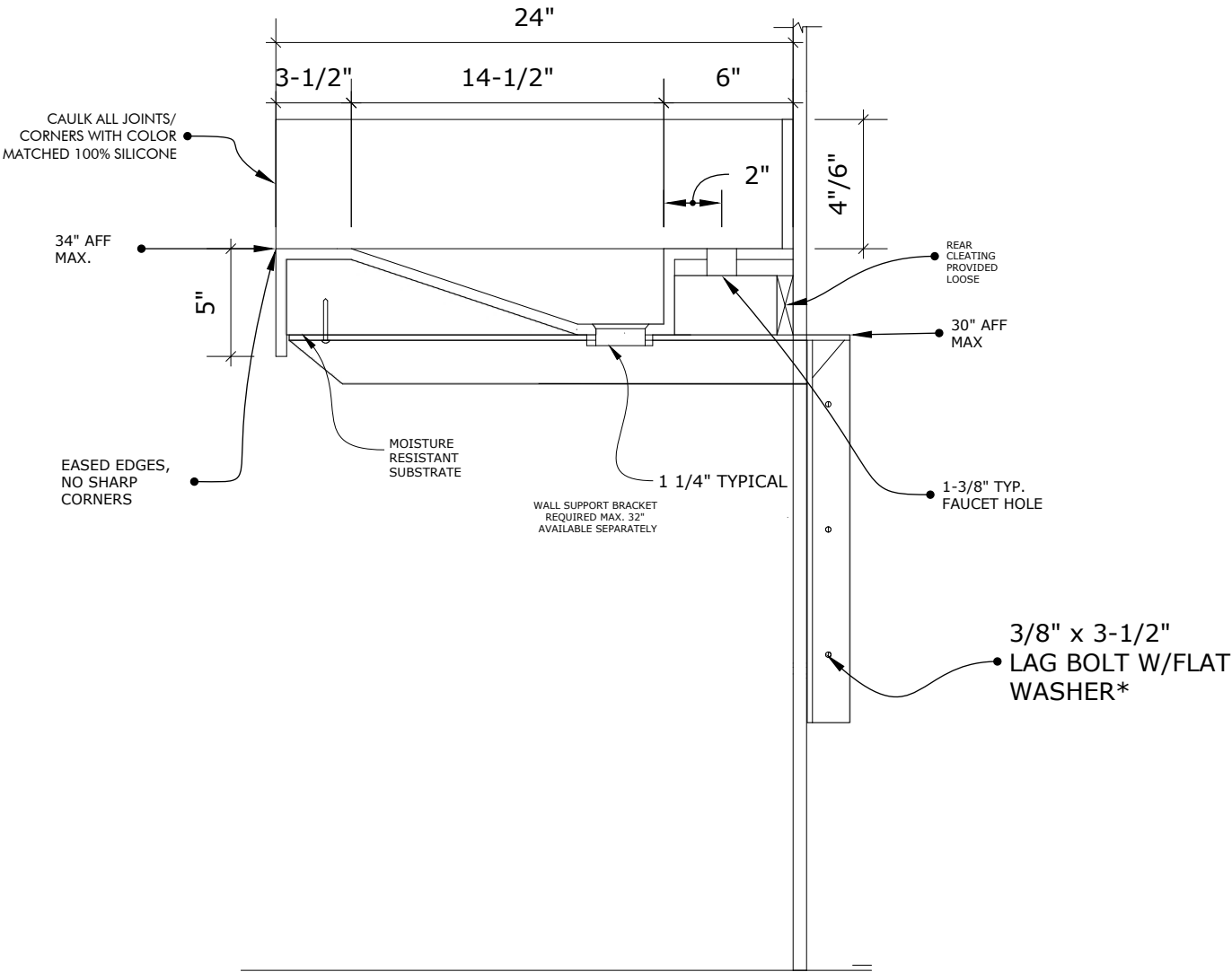
1. Select the appropriate size bracket for your counter surface. The overhang should be maximum of 6" longer than the bracket and a minimum of 3" to reduce visibility.
2. The Concealed Bracket is designed to attached to vertical wood studs behind drywall or other wall covering. For installation on a finished wall, first remove the wall covering in the area where the bracket is to be installed to gain access to the studs. For new construction, proceed to Step 3.
3. Place the bracket to the right of the stud at the desired height, flush with the surface of the stud, check for level and mark on the stud for each hole to be drilled.
4. Drill a 3/8" hole through entire stud at the locations marked.
5. Place bracket back into position and secure with supplied 3/8"-16 x 3" carriage bolts.
6. Repeat for additional brackets. Brackets should be placed every 16 to 24" for optimum performance. Install/patch drywall or other wall covering around installation area.
7. Apply a silicone sealant to the top of the brackets to secure them to the underside of the counter surface.

NOTE: Recommend wood backing when used with metal studs.



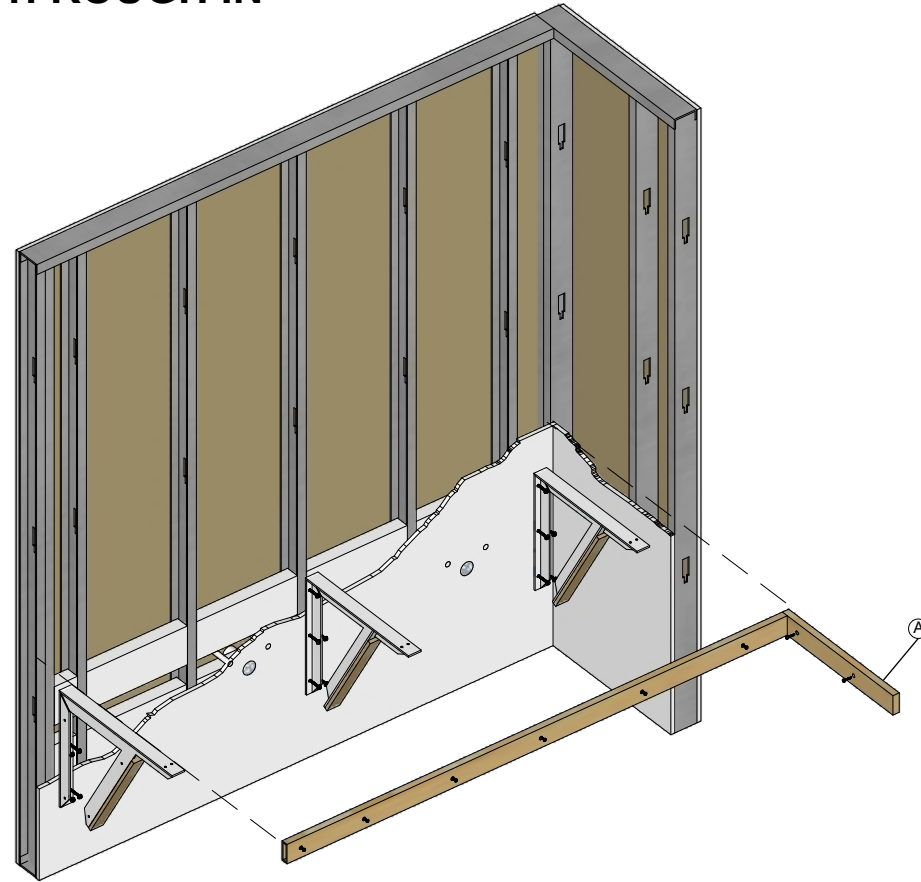
****Adequate structural support in or behind the wall is required**

***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.**



THIS DOCUMENT CONTAINS
PATENTED, CONFIDENTIAL AND
PROPRIETARY INFORMATION
THAT CANNOT BE REPRODUCED
OR DIVULGED, IN WHOLE OR IN
PART, WITHOUT WRITTEN
AUTHORIZATION FROM FUTRUS
SOLUTIONS WITH DUPONT
CORIAN

STEP 1: ROUGH IN



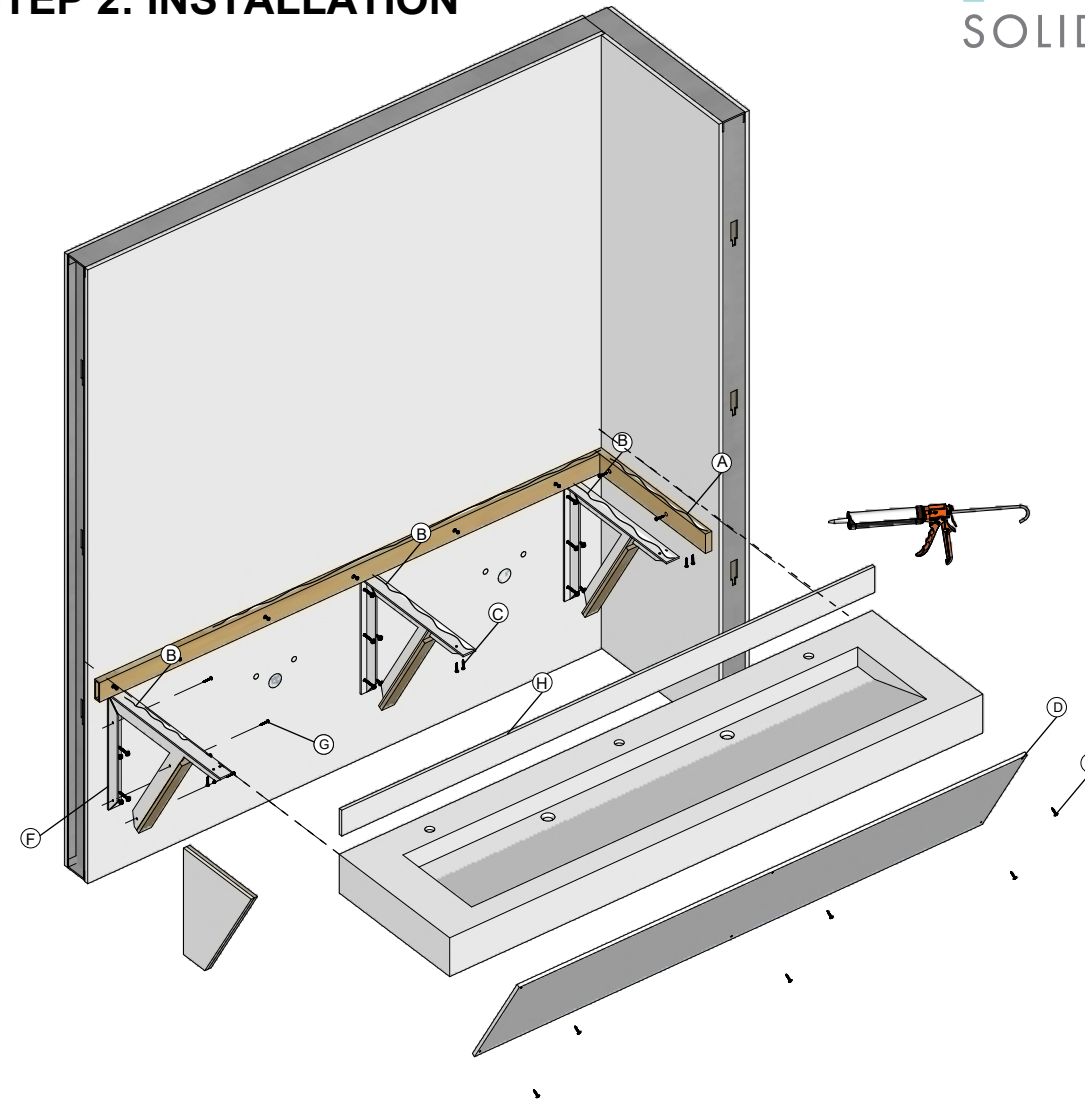
CLEATING & BRACKET INSTALLATION

Install in-wall or surface mount brackets as per locations indicated on approved shop drawings using 1/4" x 2" Philips pan head sheet metal screws or heavy duty Toggle Bolts. Make sure that the top of bracket is mounted at the height indicated on the approved shop drawings. Bracket must be spaced at a maximum distance of 32". Ensure all brackets are level.

Ensure FINISHED END BRACKETS ARE POSITIONED ACCORDING TO APPROVED SHOP DRAWINGS

Install provided cleating (A) to wall using 1/4" x 2-3/4" Philips pan head sheet metal screws or heavy duty toggle fasteners. Make sure that the top of the cleat is mounted at the height indicated on the approved shop drawings and is level.

STEP 2: INSTALLATION



TROUGH SINK DECK & PLUMBING PANEL INSTALLATION

1. Apply high quality 100% silicone to cleating (A) and top of brackets (B).
2. Carefully Lower deck assembly on top of cleat and brackets.*
Shim/level all gaps between frame and deck. Maintain an overall gap of 1/8" between sink and walls
*You may wish to pre-install fixtures onto the deck prior to this step.
3. Using 1/4" x 2" wood screws, secure the sink structure to the front of the bracket (C)
4. Install plumbing fixtures and connect drains according to manufacturers instructions and local codes.
5. Install finished end panels (F) from inside finished end brackets using screws (G)
6. Install plumbing enclosure panel (D) by pre-drilling 1/8" holes with a carbide tipped drill bit into the panel minimum 2" from the top and bottom of each panel aligning with the wall brackets, secure with the security screws provided (E)
7. Install wall splash(H) [when specified] and silicone seal all around perimeter of sink/splash to wall(s) with color matched silicone
8. Allow silicone to cure 24 hrs before using trough sink

THIS DOCUMENT CONTAINS
PATENTED, CONFIDENTIAL AND
PROPRIETARY INFORMATION THAT
CANNOT BE REPRODUCED OR
DIVULGED, IN WHOLE OR IN PART,
WITHOUT WRITTEN
AUTHORIZATION FROM FUTRUS
SOLUTIONS WITH DUPONT CORIAN