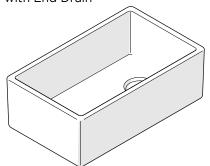
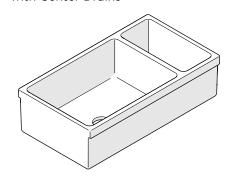
STYLE No. CASK33 33" x 18 1/4" x 10"

with Center Drain

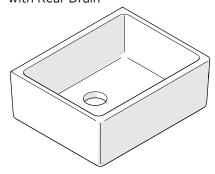
STYLE No. CASK51 29 3/4" x 17 7/8" x 10" with End Drain



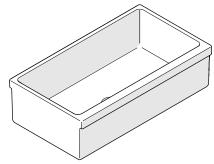
STYLE No. CASK55 35 1/2" x 16 3/4" x 10" with Center Drains



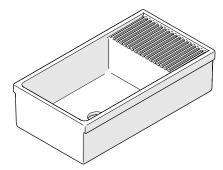
STYLE No. CASK50 23 3/8" x 18 3/4" x 8 7/8" with Rear Drain



STYLE No. CASK54 35 1/2" x 19 3/4" x 10" with Center Drains



STYLE No. CASK56 35 1/2" x 19 3/4" x 10" with Center Drain and Drain Board



### **IMPORTANT:**

> To ensure this product is installed properly, you must read and follow these quidelines.

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- The owner/user of this product must keep this information for future
- This product must be installed by a professional licensed contractor. Be sure your installation conforms to all federal, state, and local codes.
- All dimensions are based on original specifications and are subjected to change and variations. Due to dimensional variations of Fine Fire Clay. Clayburn sinks should be installed before templating countertops. Dimensions taken for the purposes of cutting templates should always be taken from each product directly. For flush/no reveal or reveal installations, the physical sink is required due to sink tolerances.
- The use of certain plumber's putty may stain stone or tile surfaces.
- Ensure that the cabinet is properly sized for the sink being used. The cabinet must be plumbed, level, and securely installed prior to installing the sink.
- Adequate support framing is required for sink installation. Ensure that the screws used to attach the framing are long enough to secure the framing but short enough to prevent the screws from damaging the adjacent cabinets.

### SPECIFICATIONS:

Bowl Shape: Rectangular

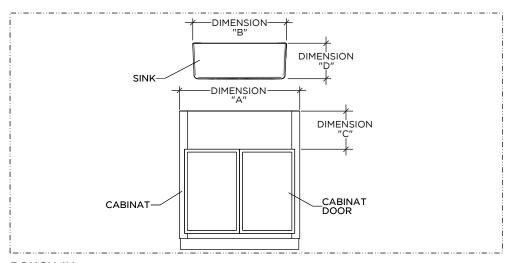
Drain Hole Diameter: 3-1/2" [89mm]

Garbage Disposal: Yes Sound Proofing: No

### **REQUIRED PLUMBING DETAILS:**

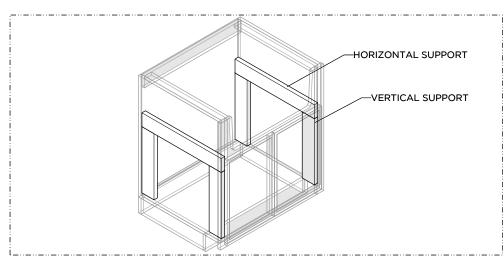
Universal Kitchen Sink Strainer 3 1/2" STYLE No. UNKS30

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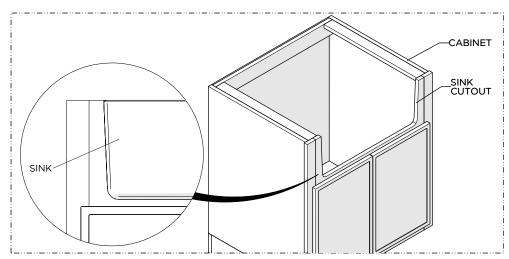
### **ROUGH-IN:**

Measure the width of the cabinet, DIMENSION "A", and ensure that the sink, DIMENSION
"B", will fit within it without cutting the frame. Measure the distance from the top of the
cabinet to the top of the cabinet doors, DIMENSION "C", and ensure this measurement is
larger than the height of the sink, DIMENSION "D".



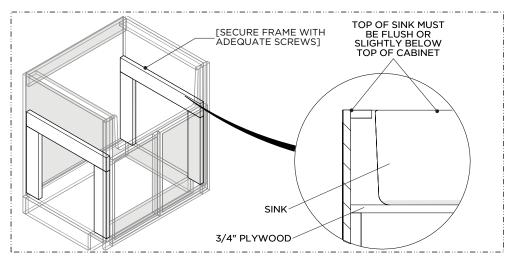
3. Using adequate support framing material, install a support frame inside the CABINET that will securely support the weight of the SINK. **EXAMPLE**: A support frame may consist of 2 horizontal supports, 4 vertical supports, and a sheet of 3/4" plywood.

**NOTE**: Take into account the cabinet structure as well as any plumbing when constructing the support frame. Actual support structure is the responsibility of the installer.



Place painter's tape on the front surface of the CABINET and trace the shape of the SINK onto the tape. Cut the CABINET along the line drawn.

**IMPORTANT:** Ensure that the SINK will be centered and rest either flush or slightly below the top of the CABINET.

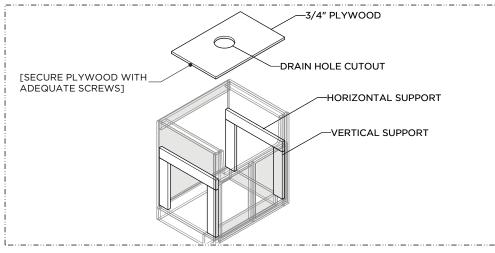


4. Ensure that the supports are secured using SCREWS (not provided) and level.

**IMPORTANT:** Prior securing the framing, make sure that the top of the SINK will rest flush or slightly below the top of the cabinet.

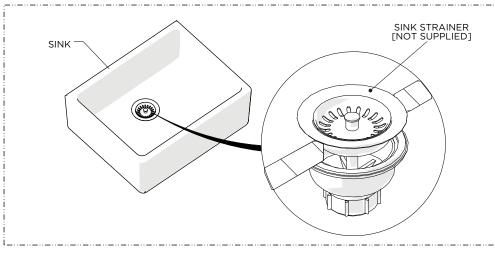
**WARNING:** Ensure the SCREWS used to attach the framing are long enough to secure the framing but short enough to prevent the SCREWS from damaging the adjacent cabinets.

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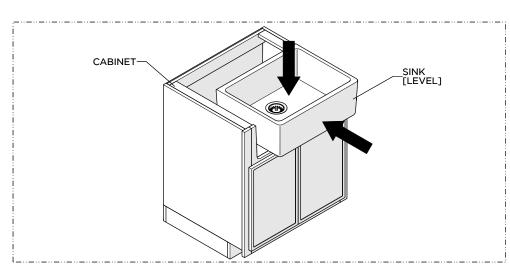
5. Cut out the portion of plywood for the drain connections then secure the plywood to the support framing.

NOTE: Ensure the plywood dimensions will allow for supply line and faucet connections.



6. Install the strainer onto the SINK, per the manufacturer's instructions.

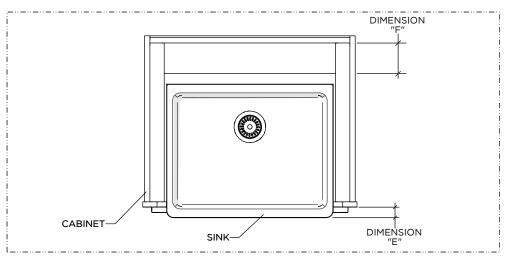
**NOTE:** Clayburn sinks have a 3-1/2" [89mm] drain hole size and require the Universal Kitchen Sink Strainer, STYLE UNSK30 (sold separately).



# SINK INSTALLATION:

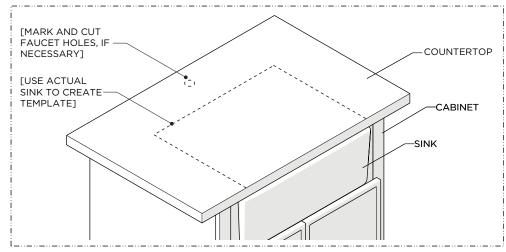
7. Lower the SINK into the cabinet making sure the SINK rests on the plywood. Make any adjustments to the cutout made during previous step and ensure the SINK is level.

NOTE: Take into account the countertop and backsplash dimensions.



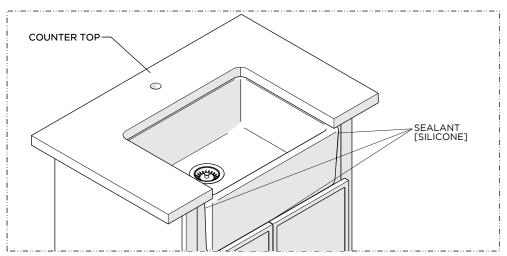
8. Position the SINK so that the apron or front of the SINK projects out of the cabinet as desired, **DIMENSION "E"**, and there is enough room between the SINK and the back of the cabinet, **DIMENSION "F"**, for the faucet fittings.

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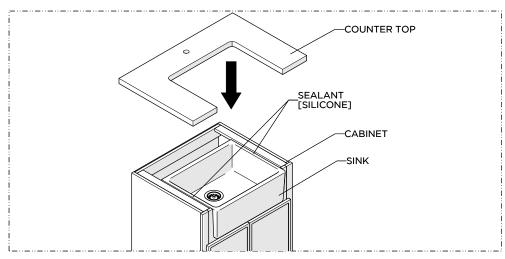


9. With the SINK in the final position, create a template to transfer onto the countertop then cut the countertop per manufacturer's instructions and cut the faucet hole(s) prior to final installation.

**NOTE:** For flush/no reveal or reveal installations, the individual sink is required due to SINK tolerances.

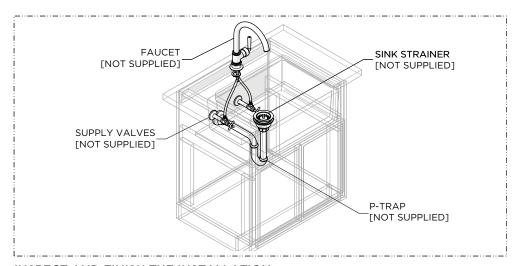


11. Apply a bead of silicone sealant where the SINK contacts the countertop and cabinet surfaces. Remove any excess sealant.



10. Apply a bead of silicone sealant to the back and sides of the SINK then place the countertop on top of the cabinets.

**IMPORTANT:** The countertop **MUST NOT** rest on top of the SINK.



## INSPECT AND FINISH THE INSTALLATION:

12. Install the faucet per the manufacturer's instructions and make final supply and waste connections.