

Instructions

Kit Number KBT41

use with ID200 or ID250 and CME686 or CME810 or EH222

Includes

Lid Assembly	1
Cover	1
Ice Baffle	1
Screw, #8	6
Screw, 8–32	3
Label	1
Gasket	8 ft

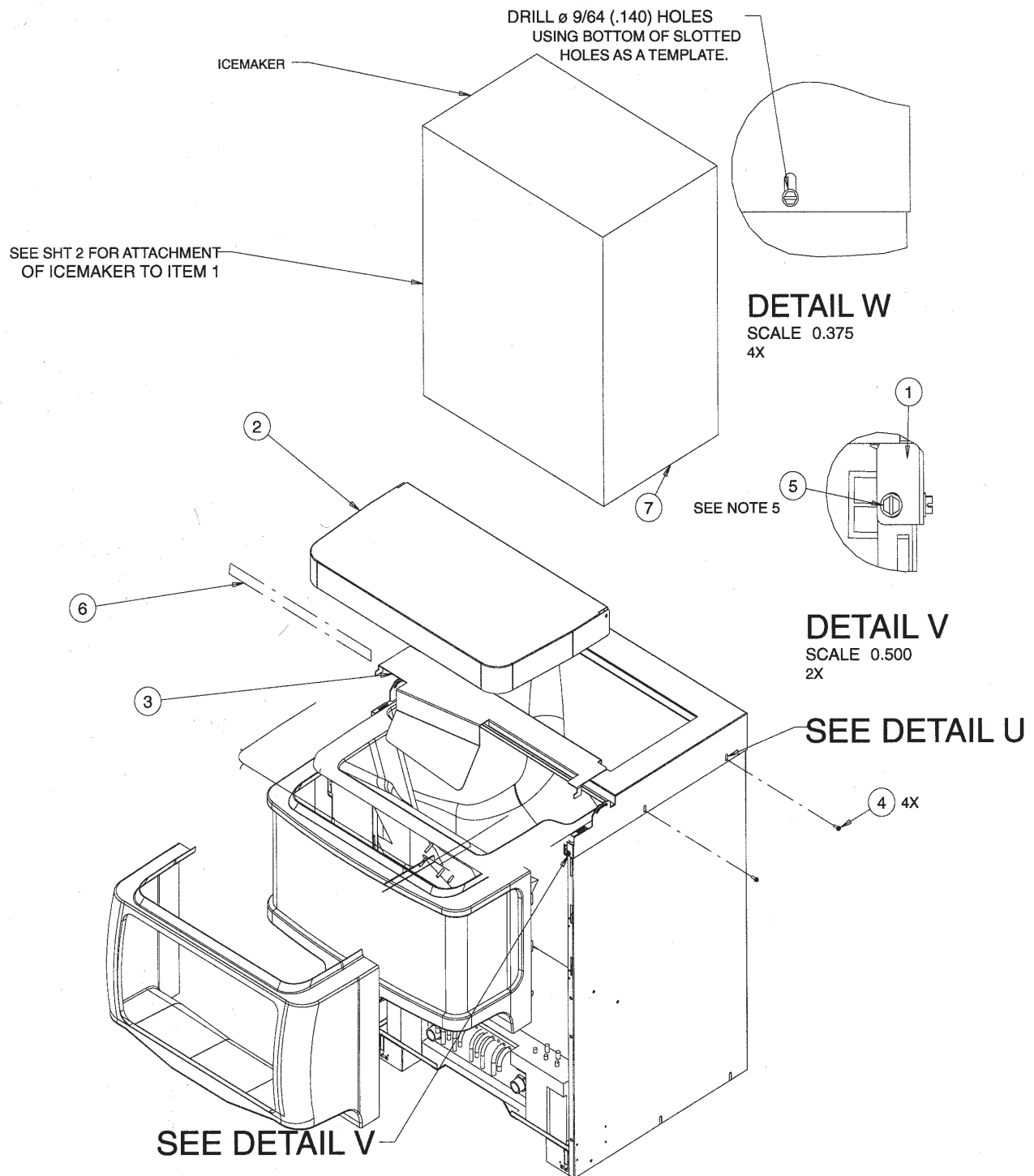
1. Unpack kit. Refer to above list for component detail.
2. Insert the ice baffle (item 3) into the lid assembly (item1) (Figures 2a & 2b). The tabs of the ice baffle should slide into the slots on the lid assembly.
3. Set the lid assembly onto the dispenser. Using the slotted holes on the side of the lid as a template, drill four (4) 9/64" diameter holes at the bottom of the slots (Figure 1 Detail W).

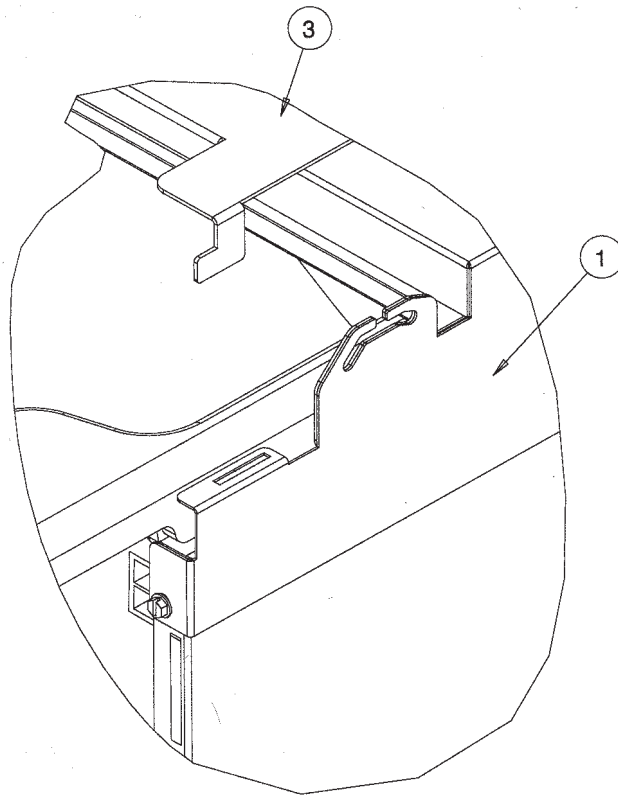
Note: Use extreme care not to drill into the hopper. Use a drill stop to ensure that the drill bit does not penetrate deeper than 1/4" past the sheet metal. Failure to do so could result in a hole in the hopper, greatly reducing the efficiency of both the dispenser and ice maker.

4. Fasten the lid to the dispenser with four (4) #8 sheet metal screws (item 4), two on each side.
5. Seal the ice maker to the top of the dispenser as follows:
 - A. Place gasket tape on top of adapter where ice making head will be. Two 22" long and two 12.5" long. See Figure 3 for gasket position.
 - B. Lift and place the ice maker onto the lid and position it as required.
6. Follow the ice maker manufacturer's instructions to complete the installation of the ice maker.

7. Snap the tabs on the manual fill cover (item 2) into the slots on the lid assembly.

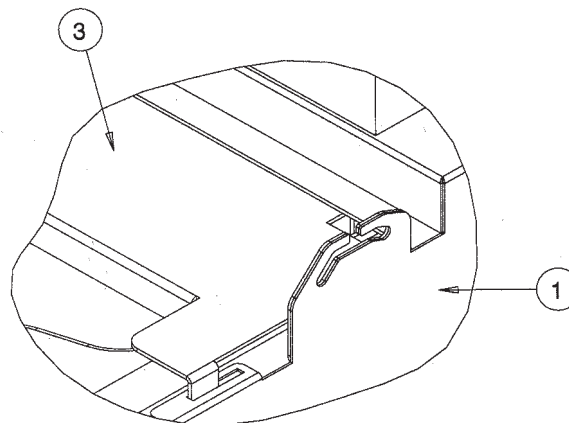
8. Apply the label (item 6) on the front of the cover.





BAFFLE INSTALLATION
STEP 1
SCALE 0.375

FIG. 2a



BAFFLE INSTALLATION
STEP 2
SCALE 0.375

FIG. 2b

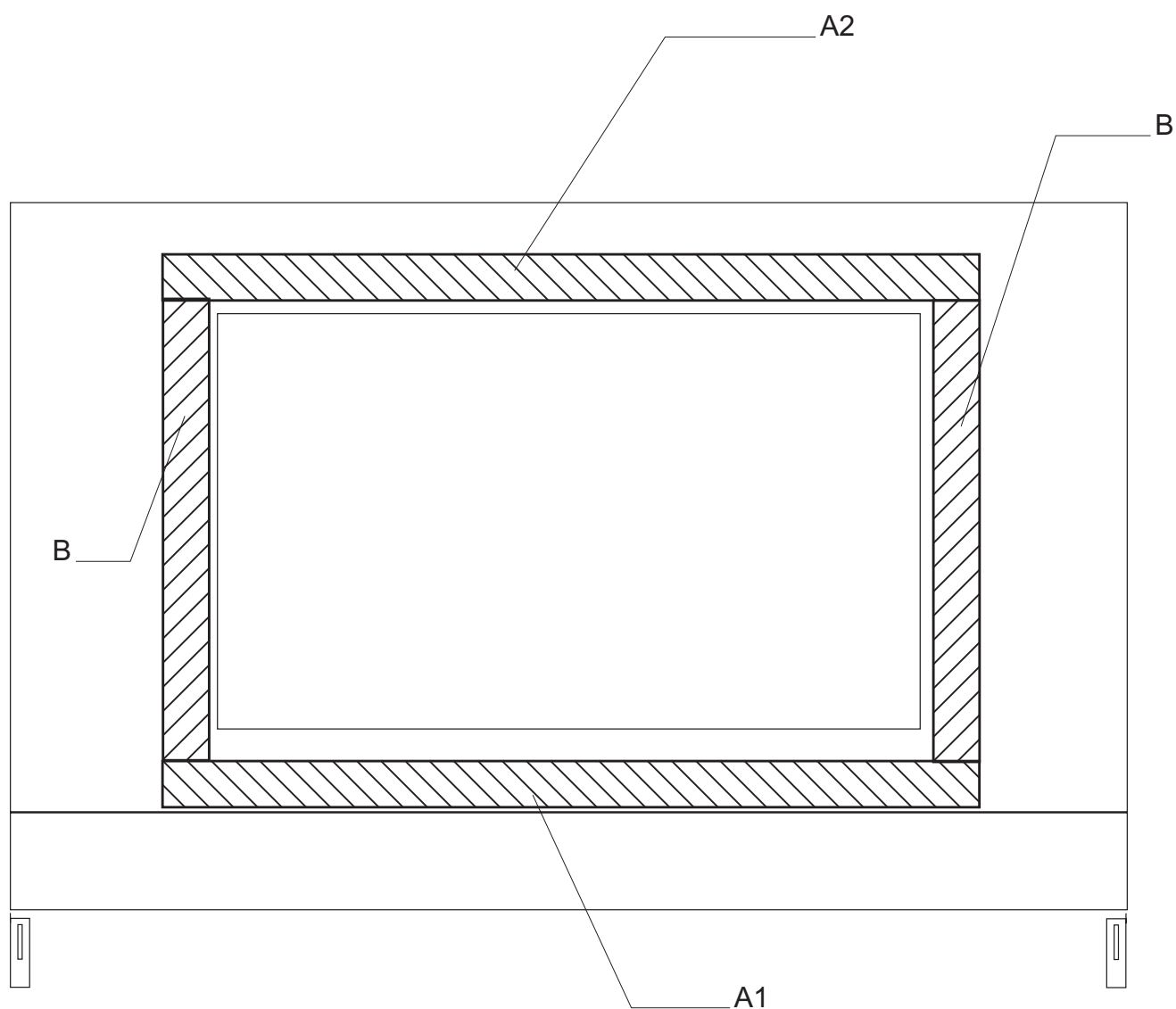


Figure 3

Place 22" gasket (A1) flush with front edge of top surface as shown, 4 1/8" from left & right ends.

Place 12 1/2" gaskets (B) 4 1/8" from left and right ends.

Place 22" gasket (A2) against ends of 12 1/2" gaskets.