

ADAPTER LID FOR SPIRE 4.1/4.2

Installation Instructions for Adapter Lid For Spire 4.1/4.2

SAFETY OVERVIEW

- Read and follow **ALL SAFETY INSTRUCTIONS** in this manual and any warning/caution labels on the unit (decals, labels or laminated cards).
- Read and understand **ALL** applicable **OSHA** (Occupational Safety and Health Administration) safety regulations before operating this unit.

SAFETY ALERT SYMBOL



This is the safety alert symbol. When you see this in the manual or on the unit, be alert to the potential of personal injury or damage to the unit.

Types of Alerts

| | |
|---|---|
|  DANGER: | Indicates an immediate hazardous situation which if not avoided WILL result in serious injury, death or equipment damage. |
|  WARNING: | Indicates a potentially hazardous situation which, if not avoided, COULD result in serious injury, death, or equipment damage. |
|  CAUTION: | Indicates a potentially hazardous situation which, if not avoided, MAY result in minor or moderate injury or equipment damage. |

SAFETY TIPS

- Carefully read and follow all safety messages in this manual and safety signs on the unit.
- Keep safety signs in good condition and replace missing or damaged items.
- Learn how to operate the unit and how to use the controls.
- Do not let anyone operate the unit without proper training. This appliance is not intended for use by very young children or infirm persons without supervision. Young children should be supervised to ensure that they do not play with the appliance.
- Keep your unit in proper working condition and do not allow unauthorized modifications to the unit.

SAFETY INSTRUCTIONS

WARNING:

Before starting installation, read and understand all safety label and warnings on the machine. Also review and understand all safety instructions in the owners, installation and service manuals.

Failure to comply could result in serious injury, death or damage to the equipment.

QUALIFIED SERVICE PERSONNEL

WARNING:

Only trained and certified electrical, plumbing and refrigeration technicians should service this unit.

All wiring and plumbing must conform to national and local codes. **Failure to comply could result in serious injury, death or equipment damage.**

SAFETY PRECAUTIONS

WARNING:

Disconnect power to the unit before servicing. Follow all lock out/tag out procedures established by the user. Verify all power is off to the unit before performing any work. **Failure to comply could result in serious injury, death or damage to the equipment.**

CAUTION:

Always be sure to keep the area around the unit clean and free of clutter. **Failure to keep this area clean may result in injury or equipment damage.**

CAUTION:

Note the following: This unit is not designed for use in outdoor locations. The appliance must be placed in a horizontal position. The appliance is not suitable for installation in an area where a water jet would be used.

FUNCTION:

- The lid functions as a manual fill lid normally and then can be cut to appropriate score and be an ice adapter.

CAUTION:

Before Installing the Lid, remove the existing cover if present, you will have two paths for the installation, with and without ice maker on top of the unit.

WARNING:

This Kit Is Used Only For Standard 30"W x 24.5"D and 22" x 24.5"D Icemakers.

LID INSTALLATION (WITHOUT ICEMAKER)

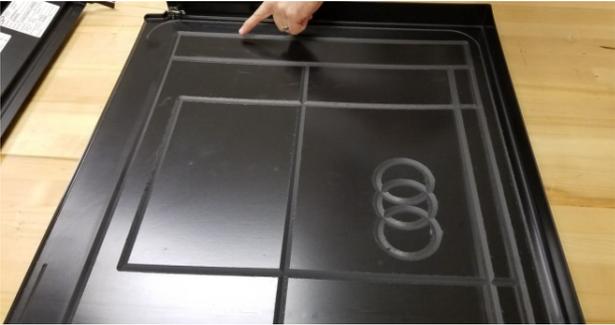
Table 1: Lid Installation (Without Icemaker)

| Step | Action | Figures |
|------|--|--|
| 1. | Hold the cover with the lid folded on the back cover as shown. |  <p style="text-align: center;">Figure 1.</p> |
| 2. | Position the cover assembly onto cabinet as shown. |  <p style="text-align: center;">Figure 2.</p> |
| 3. | Nest cover assembly in place as shown. |  <p style="text-align: center;">Figure 3.</p> |

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| <p>4. Close the lid and cover the rest of the ice bin.</p> |  <p style="text-align: center;">Figure 4.</p> |
|--|--|

LID INSTALLATION (WITH ICEMAKER)

Table 2: Lid Installation (With Ice maker)

| Step | Action | Figures |
|-----------|--|--|
| <p>1.</p> | <p>You will need to identify the ice maker brand and model number. Reference the cut-out schematic, score the lid according to the color line matching the ice maker spec.</p> |  <p style="text-align: center;">Figure 5.</p> |
| <p>2.</p> | <p>Use a box knife or a hand tool, to score the corresponding lines.</p> |  <p style="text-align: center;">Figure 6.</p> |
| <p>3.</p> | <p>After scoring the lid, use a flat screw driver to separate the unwanted part from the rest of the lid.</p> <p>IMPORTANT- Make sure that your hands are protected at all times!</p> <p>Discard unwanted portion of lid.</p> |  <p style="text-align: center;">Figure 7.</p> |

| | | |
|--|---|---|
| | <p>Remove all sharp edges and broken off debris.</p> <p>4. IMPORTANT- Keep hands protected at all times.</p> |  <p>Figure 8.</p> |
| | <p>For standard 30"W x 24.5"D Icemakers, place bar from kit in front pockets (shown in Figure 9) with the bossed side of the bar facing down (shown in Figure 10). Fill gaps with bead of RTV.</p> <p>5. For standard 22"W x 24.5"D Icemakers, place bar from kit in front pockets (shown in Figure 9) with bossed side of the bar facing up. Saddle(2) support braces over the front bar and nest in outer rear pockets in ice bin as shown in Figure 11. Fill gaps with bead of RTV (silicone).</p> |  <p>Figure 9.</p>  <p>Figure 10.</p>  <p>Figure 11.</p> |
| | <p>6. Add 1/4" bead of RTV (silicone) within "perimeter well" as shown. Place cover assembly on top of cabinet.</p> |  <p>Figure 12.</p> |

CUT-OUT SCHEMATIC

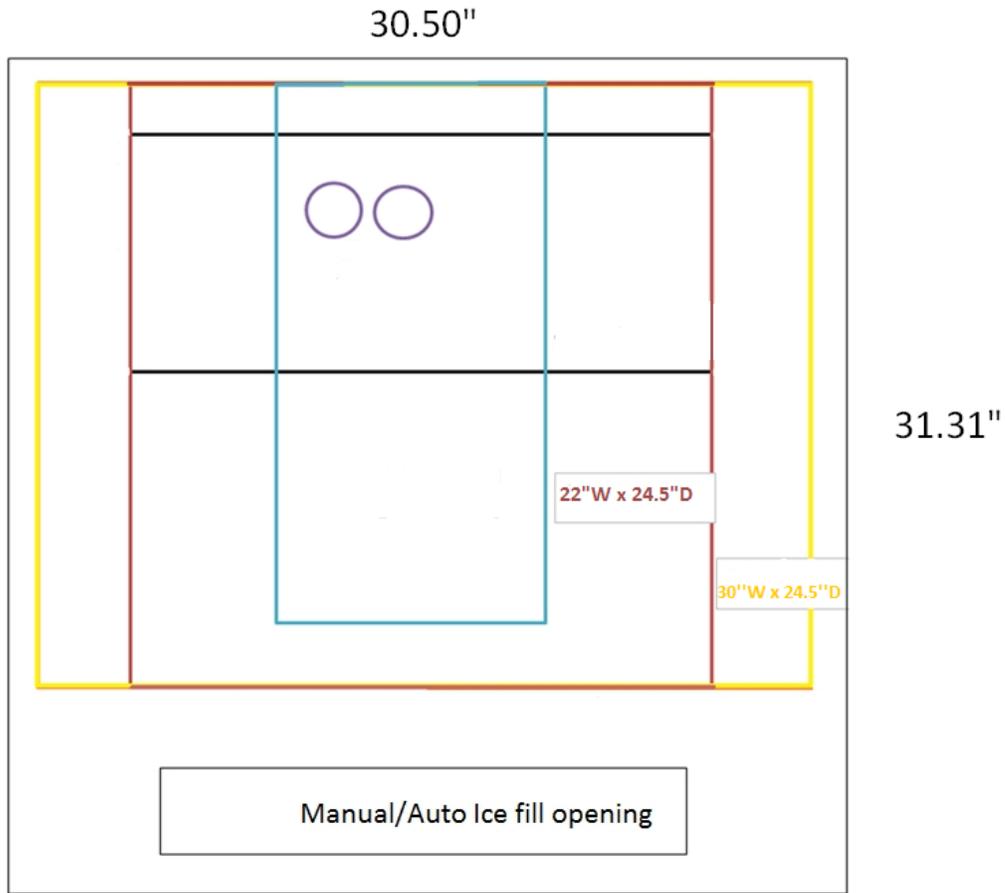


Figure 13