

# Installation

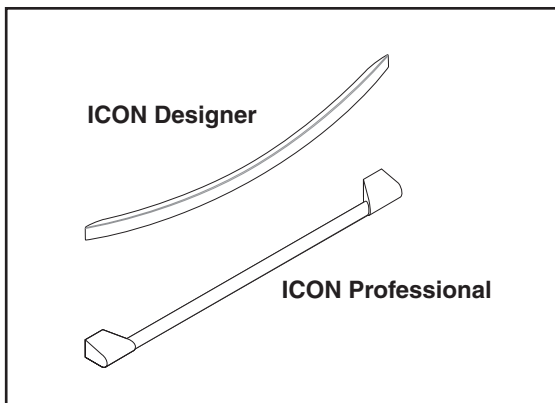
## Installing the Refrigerator Drawers

### ATTENTION

This installation procedure is intended for use by persons having electrical and mechanical training and a level of knowledge of these subjects generally considered acceptable in the appliance repair trade. Electrolux Home Products cannot be responsible, nor assume any liability, for injury or damage of any kind arising from the use of this manual.

Your Electrolux refrigerator drawers have been designed for built-in installation. When built-in, your refrigerator drawers do not require additional air space for top, sides, or rear. The front grille must **NOT** be obstructed.

Your Electrolux refrigerator drawers may have either the Professional or Designer handles shown below. For ease of explanation, we will be showing only the Designer handles in most of the illustrations in this guide.



### NOTE

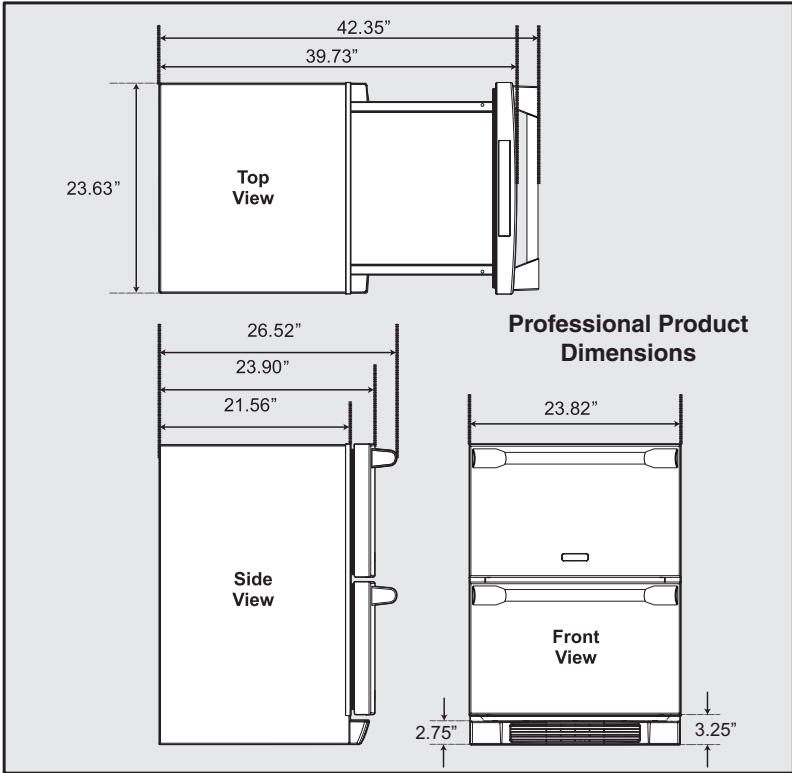
- To ease appliance installation and removal, we recommend the cabinet rough opening dimensions be increased by at least ¼ inch over the dimensions given for your appliance.
- If the unit is being installed into an existing opening that does not match the product dimensions, the anti tip bracket will not engage properly. Custom modifications will need to be made.
- Mounting screws provided are intended for mounting bracket directly to wall studs. **These screws will not work if used with sheetrock (dry wall) or anything other than wall studs. Longer screws will be required for those type of applications.**

### WARNING

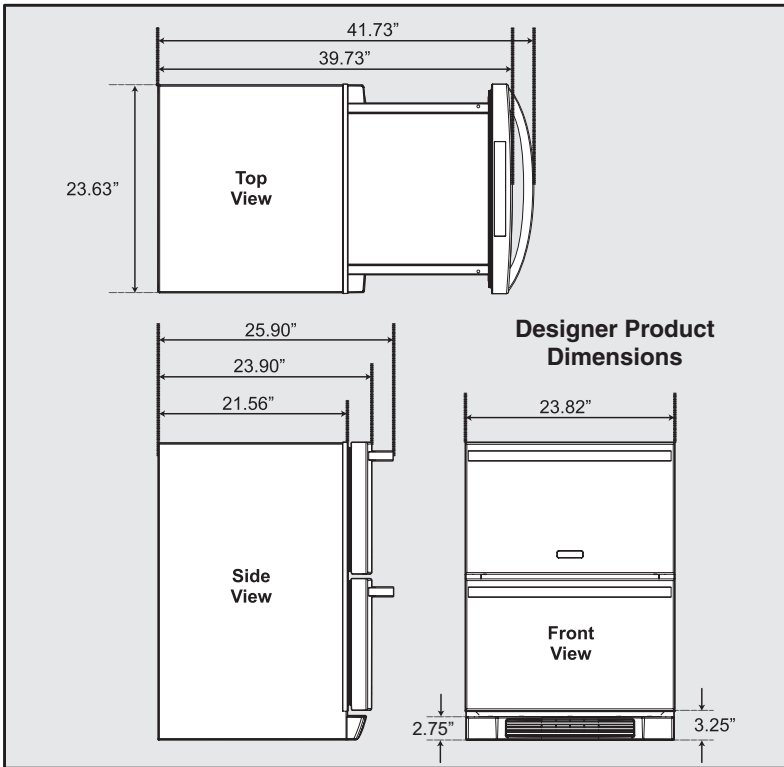
Double drawer Refrigerator Drawers are designed to be built-in only. The appliance can not be free-standing.

# Installation

Width	Height	Depth
23 <sup>13</sup> / <sub>16</sub> inch	34-35 inches	26 <sup>3</sup> / <sub>4</sub> inch



Width	Height	Depth
23 <sup>13</sup> / <sub>16</sub> inch	34-35 inches	26 <sup>3</sup> / <sub>4</sub> inch



# Installation

## Site Preparation

- 1 Position the appliance on a flat, level surface capable of supporting the entire weight of the unit. Remember the appliance will be significantly heavier once it is fully loaded.
- 2 This appliance requires a grounded and polarized 115 VAC, 60Hz, 15A circuit (normal household current).
- 3 Avoid connecting the unit to a Ground Fault Interruptor (GFI). GFIs are prone to nuisance tripping which will cause the unit to shut down. GFIs are generally not used on circuits which power equipment that must run unattended for long periods of time.
- 4 The appliance must be installed according to your local codes and ordinances.

## WARNING

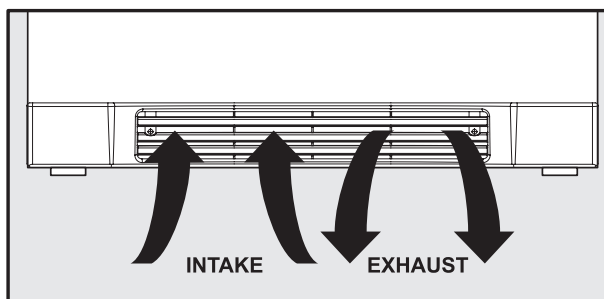
### ELECTROCUTION HAZARD!

**Electrical Grounding Required - This appliance is equipped with a three prong (grounding) polarized plug for your protection against possible shock hazards.**

- NEVER remove the round grounding prong from the plug.
- NEVER use a two-prong grounding adapter.
- NEVER use an extension cord to connect power to the unit.

**Where a two-prong wall receptacle is encountered or a longer power cord is required, contact a qualified electrician to have it replaced in accordance with applicable electrical codes.**

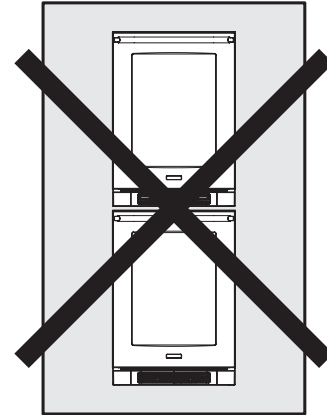
- 5 Position the appliance to allow free air flow through the front grille.



- 6 Wipe out inside of unit with a damp cloth.
- 7 Be sure to install the Anti-Tip bracket. Follow the instructions provided with the Anti-Tip bracket kit.

## WARNING

**The Anti-Tip Kit must be installed on this unit before it is used. Double stacking units may cause serious personal injury.**



## Leveling the Appliance

Position the appliance on a flat, level surface capable of supporting the entire weight when full.

This appliance contains four (4) adjustable leveling legs. Turn the legs clockwise to raise and counterclockwise to lower.

