

HELPFUL ENERGY TIPS:

Box Method For Recessed Lights:

Install Air Sealing Inserts into Recessed Lights, or install Polyisocyanurate (foil faced rigid foam) boxes over fixtures, or replace w/ insulated and air tight fixtures.

Attic Access Panel/Tray:

Insulate & Weatherstrip Attic Access: Glue 3 layers of Extruded Polystyrene to access panel. Weatherstrip using Closed Cell Foam Tape. Insulate door to attic w/2" Extruded polystyrene (Glue w/PL300). Weatherstrip door w/Q-Lon. Make sure panel is secure to ceiling and seal outer perimeter and joints with clear caulk. Install 6" extruded polystyrene on top of panel. Install closed foam tape to perimeter.

Side Attic Space:

Insulate underside of Roof in Side Attic space with spray polyurethane foam.

Combustion/Make-up Air Flex Duct:

Install plastic bucket or waste basket under combustion/ make-up air flex duct. This will help reduce the spread of cold air across the basement floor.

Furnace Filter:

Make sure furnace filter is installed correctly: Arrow should point towards furnace fan. Replace filter, clean & tune Furnace regularly.

Basement:

Insulate Basement Walls: Build R-15 2x4 Studwall, Or glue foil-faced foam board to wall.

Windows & Patio Doors:

Seal windows & unused patio doors with 3M Wx Tape & Install plastic window cover.

Ceiling:

Insulate Ceiling with blow-in Cellulose.