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Itâ€™s time for spring cleaning and your first stop is the living room. You begin by dusting off the furniture and clearing junk under the tables. As you grab the family album, an old picture of your dear grandma falls down to the floor and you see that itâ€™s the photo where she was sitting by the window with your tiny three-year-old self. It could have been taken 20 or 25 years ago, youâ€™re not sure. Then, a sudden thought occurs to you, â€œWow! Our home windows are really old.â€•

Compared to your old windows, there are new energy-efficient replacement windows that are four times more effective in insulating your home. Through these efficient windows, youâ€™ll be able to cut down on your homeâ€™s energy expenses. Although they might cost a couple of dollars more than traditional windows, the savings youâ€™ll make in utility bills can more than make up for the money youâ€ spend. Plus, youâ€™ll be using your heating system less, which means â€œhooray!â€• for the environmer Here are some great features of energy-efficient replacement windows.

Multiple Glazing

Replacement windows with multiple glazing are composed of two or more layers of glass or other material with space between them. The more layers and thicker the window is, the higher its insulating capability. The space between the glasses provides thermal and sound insulation. Now, tap your old windows, do you hear another layer to keep you warm?

Gas-filled Windows

Gas is an additional insulator for replacement windows Boston manufacturers are selling. They fill the air space with krypton or argon. These gases work well in maintaining room temperature whether itâ€™s summer or winter. If youâ€™re worried about gas leakage and safety, you should know tha krypton and argon are naturally occurring in our atmosphere, so they arenâ€™t harmful for you and your family.

Low-E Glass

Energy-saving replacement windows Massachusetts residents prefer are those with low thermal emissivity or Low-E coating. Low-E glass is coated with a transparent film of silver or tin oxide, which allows light to pass but prevents heat from coming through. Low-E glass increases your windowâ€™s thermal efficiency. Youâ€™ll have a bright but not a hot room in summer.

Are you ready to take pictures with new replacement windows RI homeowners are beginning to love? There are replacement window contractors who can help you choose the most efficient replacement windows. Remember, spring cleaning isnâ€™t the only thing your home needs. Strong and efficient structures can make your house last. Read more about features of energy-efficient replacement windows at finehomebuilding.com.

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