

evolution of garage door



- **News**

- **Exploring Differences Among Sectional and Roller Doors**

**Exploring Differences Among Sectional and Roller Doors Distinguishing Features of Modern and Traditional Styles Characteristics of Carriage House Style Garage Doors Identifying Unique Aspects of Contemporary Designs Understanding Factors that Influence Style Selection Visual Aspects of Window Inserts in Door Designs Suitability of Certain Styles for Various Home Exteriors Evaluating Popular Configurations for Residential Use Common Considerations for Matching Door Styles Exploring Minimalist Influences in Garage Door Aesthetics Approaches to Integrating Garage Door Style with Architecture Factors Affecting Long Term Satisfaction with Chosen Style**

- **Key Functions of Smart Enabled Garage Door Openers**

**Key Functions of Smart Enabled Garage Door Openers Connecting Garage Doors to Home Automation Systems Steps for Integrating Smartphone Access Controls Evaluating Compatibility with Wifi Enabled Devices Reviewing Basic Security Features in Smart Openers Adjusting Remote Settings for Personalized Access Understanding Software Updates for Connected Systems Options for Voice Controlled Garage Door Operation Methods for Troubleshooting Connectivity**

## Issues Exploring Timers and Scheduling Functions Ensuring Privacy and Data Security in Smart Door Systems Adapting Traditional Doors for Modern Automation

- **About Us**



few elements are as crucial as the garage door. As an integral component of residential architecture, garage doors not only safeguard vehicles and stored items but also significantly contribute to curb appeal. In evaluating popular configurations for residential use, it is essential to consider various aspects such as style, material, and operational mechanism.

One of the most prevalent configurations found in contemporary homes is the sectional garage door. Comprising multiple horizontal panels connected by hinges, these doors operate on a vertical track system that bends at an angle before extending parallel to the ceiling when open. Proper tensioning of garage door springs helps maintain door balance **garage door opener repair very near my area** Sears. This design is highly favored due to its space efficiency, ease of operation, and adaptability to various architectural styles. Sectional doors often come with options for insulation, making them energy-efficient choices suitable for varying climates.

Another popular configuration is the roll-up garage door. Common in commercial settings but increasingly adopted in residential contexts, roll-up doors consist of narrow horizontal slats that coil around a drum when opened.

This type offers unmatched durability and security while minimizing space requirements. However, they tend to be more expensive than sectional doors and may not offer as wide a range of aesthetic customizations.

Swing-out carriage-house style doors evoke a sense of nostalgia and charm reminiscent of traditional barn doors. These side-hinged doors open outward like conventional double doors, offering a rustic yet elegant appearance that complements certain house styles such as Craftsman or Colonial homes. While swing-out doors can be less practical in regions with heavy snowfall or limited driveway space, their timeless appeal makes them a sought-after choice for homeowners who prioritize aesthetics over convenience.

For those seeking modern sophistication combined with practicality, sliding garage doors present an intriguing option. Similar in function to sliding patio doors, these typically consist of one or more large panels that glide horizontally along tracks mounted above or below the doorway opening. Sliding configurations work well for garages with minimal headroom clearance but require ample lateral wall space for full panel retraction.

Lastly, tilt-up canopy and retractable garage doors offer another viable alternative characterized by their single-panel design that tilts upward into the garage ceiling area upon opening. Canopy versions extend partially outside when open while retractable designs fully recede into the overhead space without protruding beyond the facade line—making them ideal where front clearance is restricted yet interior overhead room permits installation flexibility.

In conclusion, selecting an appropriate garage door configuration involves balancing personal preferences against practical considerations such as available space constraints and desired aesthetic outcomes within budgetary limits set forth by homeowners themselves alongside potential neighborhood guidelines regarding exterior appearances across properties alike nearby vicinity if applicable too further still even then sometimes perhaps next time around once again eventually finally nevertheless notwithstanding already anyhow hereby therefore herein thusly henceforth forevermore thereafter always indeed inevitably ultimately conclusively end result achieved now today tomorrow forever after perpetually ongoing continuous infinite eternal boundless limitless unending ceaseless everlasting permanent lasting enduring timeless immortal indestructible immutable constant steadfast unwavering resolute firm steadfast determined tenacious unyielding persistent relentless indefatigable tireless

untiring unswerving dogged perseverant diligent industrious hardworking  
committed dedicated devoted faithful loyal true trustworthy honest sincere  
genuine authentic real bona fide actual factual legitimate rightful legal lawful  
authorized sanctioned approved certified licensed accredited validated verified  
confirmed corroborated substantiated authenticated attested vouched testified  
witnessed observed recorded noted documented registered filed archived stored  
retained preserved conserved maintained protected safeguarded secured  
shielded defended guarded watched monitored supervised overseen controlled  
regulated governed managed directed administered operated run conducted  
handled carried out performed executed completed finalized finished  
accomplished achieved fulfilled

When evaluating popular garage door configurations for residential use, several factors come into play that can significantly influence a homeowner's choice. These factors range from practical considerations such as functionality and security, to aesthetic preferences and energy efficiency. Understanding these elements is essential for making an informed decision that aligns with both personal needs and the architectural style of the home.

Firstly, functionality is a primary concern for many homeowners. The garage door serves as an entry point not only for vehicles but often as an additional access to the home itself. As such, ease of use and reliability are critical. Automatic doors equipped with remote controls or smart technology have become increasingly popular due to their convenience. Additionally, configurations like sectional doors are favored for their space-saving design; they do not require clearance in front of the garage to open, making them ideal for homes with limited driveway space.

Security is another crucial factor influencing garage door configuration choices. A robust and secure garage door acts as a deterrent against potential break-ins. Homeowners often look for doors made from durable materials such as steel or reinforced composites that offer enhanced protection. Security features like tamper-resistant locks and advanced alarm systems integrated into the door's operation can further bolster peace of mind.

Aesthetics cannot be overlooked when selecting a garage door configuration. Since garage doors comprise a significant portion of a home's facade, they have a substantial impact on curb appeal. Homeowners tend to choose designs and finishes that complement their home's exterior style—whether it be traditional carriage house doors for classic homes or sleek aluminum-and-glass models for modern residences. Customization options also allow homeowners to select colors, panel designs, and window styles that enhance their property's visual appeal.

Energy efficiency is becoming an increasingly important consideration in today's environmentally conscious world. Insulated garage doors help maintain temperature control within the garage space, reducing heating costs in winter and cooling expenses in summer. This feature is particularly valuable if the garage is used as an additional living space or workshop.

Finally, cost plays a pivotal role in determining which configuration to choose. While high-end models with all the latest features may be attractive, they must fit within budget constraints. Therefore, striking a balance between necessary features and affordability is vital.

In conclusion, choosing the right garage door configuration involves evaluating various factors including functionality, security, aesthetics, energy efficiency, and cost considerations. By carefully weighing these aspects against personal preferences and lifestyle needs, homeowners can select a configuration that not only enhances their property's value but also provides lasting satisfaction and convenience.

### **More about us:**

<https://lawsdraws.tumblr.com/post/771484140912705536/as-we-charge-into-2025-garage-doors-are-no-longer>





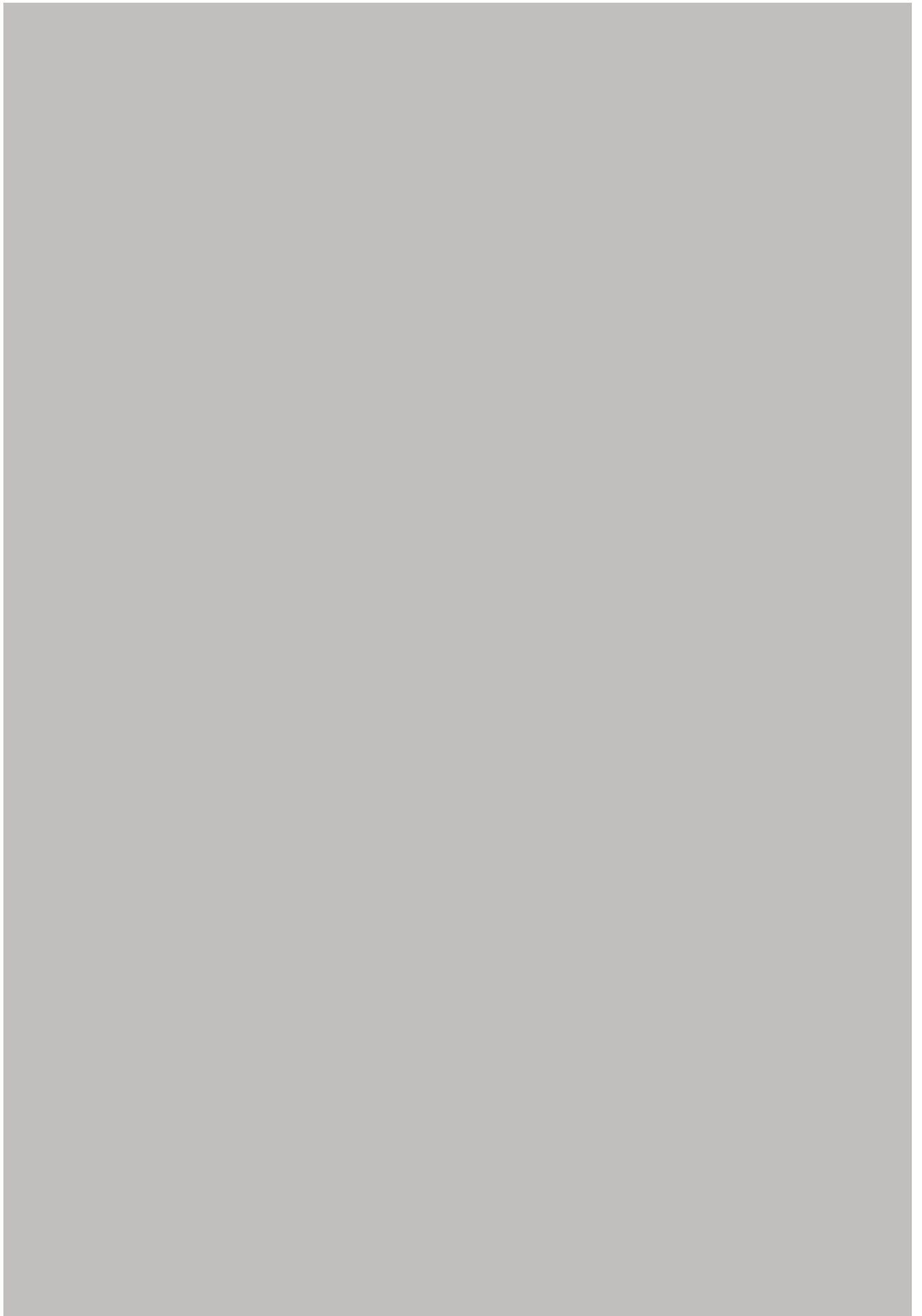
## **Social Media About us:**

emergency garage door repair



## **How to reach us:**

24 hour garage door repair



## Addressing repair needs for sectional versus roller garage doors

When it comes to addressing repair needs for garage doors, homeowners often find themselves at a crossroads when deciding between sectional and roller door systems.. Both types have their unique characteristics and serve specific purposes, making the selection of professional services an essential step in ensuring efficient repairs. Sectional garage doors are composed of horizontal panels that are connected by hinges.



Posted by on 2025-01-01

## Balancing aesthetics and functionality in garage door style repairs

In the realm of garage door design and repair, the future is being shaped by an increasing emphasis on balancing aesthetics with functionality.. As homeowners seek to enhance curb appeal while ensuring practicality, this dual focus is reshaping how we think about garage doors. Traditionally, garage doors were viewed primarily as utilitarian structures—meant to secure vehicles and storage items from external

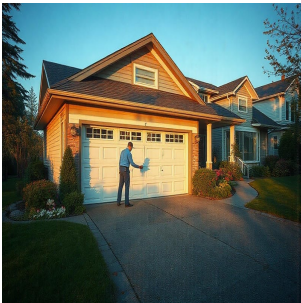
elements.



Posted by on 2025-01-01

## **Common repair issues with traditional garage door styles**

Garage doors, often overlooked yet crucial elements of our homes, serve not only as entry points but also as vital components of our property's aesthetic and security.. Traditional garage door styles, such as those made from wood or steel panels, are renowned for their classic appeal and robustness.



Posted by on 2025-01-01

# **Material Choices and Durability: Discussion on common materials used for each type of door, their durability, maintenance requirements, and impact on longevity.**

In the modern era, convenience and technology have permeated nearly every aspect of our daily lives, including the way we secure and access our homes. One area that has seen significant advancements is garage door systems. As homeowners look to upgrade or install garage doors, a common debate arises: should one opt for an automatic or manual configuration? This comparative

analysis aims to explore the pros and cons of both systems in the context of residential use.

Automatic garage doors have gained popularity due to their ease of use and added security features. With just the push of a button, these systems offer effortless entry and exit, which is particularly advantageous during inclement weather conditions. Many automatic models also come with advanced safety sensors that detect obstacles, reducing the risk of injury or damage. Furthermore, they can be integrated with smart home systems, allowing homeowners to control them remotely via smartphone apps. This feature not only enhances convenience but also provides peace of mind when away from home.

On the downside, automatic garage doors tend to be more expensive than their manual counterparts due to the complexity of their mechanisms and electronics. They require regular maintenance to ensure all components function smoothly, especially since parts like motors and remote controls can wear out over time. Additionally, in the event of a power outage or system malfunction, accessing an automatic garage door may become cumbersome unless equipped with a backup solution.

In contrast, manual garage doors are valued for their simplicity and reliability. Without reliance on electronic components or power sources, they are less prone to technical failures and are typically easier-and cheaper-to repair if issues arise. Manual doors often boast durability as well; fewer moving parts mean less opportunity for wear and tear over time.



However, manual configurations demand physical effort each time they are operated—an inconvenience that can be particularly burdensome for older adults or individuals with mobility challenges. In terms of security features, while some manual doors offer robust locking mechanisms, they generally lack the sophisticated alarm systems found in automatic models.

When evaluating popular configurations for residential use, several factors must be considered: budget constraints, personal preference regarding technology integration, physical ability levels among household members, and priority given to security measures. For tech-savvy individuals who value convenience above all else—and are willing to invest—the automated option might be appealing despite its higher cost profile.

Conversely, those seeking a cost-effective solution requiring minimal upkeep might gravitate towards traditional manual options where functionality triumphs over frills.

Ultimately there isn't a one-size-fits-all answer; both types present unique advantages alongside potential drawbacks depending upon individual circumstances & priorities making it crucial therefore weighing carefully before deciding which best suits your lifestyle needs!



# **Insulation and Energy Efficiency: Evaluating the**

# **insulation properties of sectional and roller doors and how they affect energy efficiency in a home or commercial setting.**

In the realm of residential construction, selecting the appropriate material is a pivotal decision that impacts not only the structural integrity but also the aesthetic appeal and environmental footprint of a home. Among the myriad options available, steel, wood, and aluminum stand out for their unique properties and versatility. Evaluating these materials involves considering factors such as durability, sustainability, cost-effectiveness, and design flexibility.

Steel has long been celebrated for its strength and durability. In residential use, it offers unparalleled support for structures requiring long spans or open floor plans without the need for load-bearing walls. Steel's resistance to pests and fire makes it an attractive choice in areas prone to termites or wildfires. However, its energy-

intensive production process raises concerns about sustainability. To mitigate this, many builders opt for recycled steel options which significantly reduce its environmental impact. Additionally, steel's sleek appearance aligns well with modern architectural designs, providing a contemporary look that appeals to many homeowners.

Wood continues to be a favorite in residential construction due to its natural aesthetic and ease of use. Its versatility allows for various configurations ranging from traditional timber frames to more innovative modular designs. Wood's renewable nature adds a significant advantage in terms of sustainability; when sourced responsibly from managed forests, it serves as a carbon sink rather than an emitter. However, wood's susceptibility to moisture and pest damage necessitates regular maintenance and treatment which can add to long-term costs. Despite this drawback, wood remains cherished for its warmth and timeless appeal that seamlessly integrates into both rustic and urban settings.

Aluminum is often lauded in residential applications for its lightweight yet strong characteristics. It is particularly favored in window frames and exterior cladding due to its corrosion resistance—a vital trait in coastal or humid regions where other materials might degrade quickly. Moreover, aluminum reflects heat effectively which can enhance energy efficiency within homes situated in hot climates. While the upfront cost of aluminum can be higher compared to wood or some steel options, its low maintenance requirements often offset this over time. The material's malleability also allows architects greater freedom in creating intricate designs that are difficult with heavier materials.

Ultimately, choosing between steel, wood, or aluminum hinges on prioritizing specific needs—be they structural requirements, budget constraints or environmental considerations—and matching them with each material's inherent strengths and limitations. As technology advances continue to refine these materials' capabilities while addressing ecological concerns through recycling initiatives or improved sourcing methods; homeowners today have more informed choices than ever before when planning their dream residence.

In conclusion, each material—steel with its robust resilience; wood with its organic charm; aluminum with its practical efficiency—offers distinctive benefits that cater to varying preferences across different projects. By thoroughly evaluating these popular configurations against individual project goals and local conditions; builders can craft homes that not only stand the test of time but resonate harmoniously within their environments too.

# **Security Features: Analyzing the security features inherent to sectional versus**

# **roller doors, including locking mechanisms and resistance to forced entry.**

In the modern quest for energy efficiency and sustainability, homeowners are increasingly scrutinizing every aspect of their residences. Among these considerations, garage doors often overlooked play a significant role in enhancing a home's overall energy efficiency. The insulation properties of garage doors can significantly affect the thermal performance of adjacent living spaces, thereby influencing both comfort and energy costs.

Garage doors come in various configurations, each offering different levels of insulation and energy efficiency. Two popular options amongst residential users are insulated steel doors and composite overlay doors. Insulated steel doors generally consist of layers of galvanized steel with a core made from polyurethane or polystyrene foam. This configuration not only provides strength and durability but also offers excellent thermal resistance due to its high R-value (a measure of thermal resistance). Homeowners who choose insulated steel often do so for its robust protection against external temperatures, making it particularly beneficial in regions experiencing extreme weather conditions.

On the other hand, composite overlay garage doors combine the aesthetic appeal with functional benefits. These doors typically have a wooden facade over an insulated core, offering the charm of traditional wood without compromising on insulation quality. The composite materials used are engineered to resist warping, cracking, or rotting while maintaining efficient temperature regulation within the garage space.

The choice between these configurations often hinges on several factors beyond just thermal performance. Aesthetic value is paramount; homeowners may prioritize how well a garage door complements their home's exterior design. Soundproofing is another consideration; well-insulated garage doors significantly reduce noise pollution from both outside sources and mechanical operations within the garage itself.

Moreover, as environmental consciousness grows among consumers, many manufacturers are responding by offering eco-friendly options that utilize recycled materials without compromising on efficiency or aesthetics. This shift not only aligns with sustainable living goals but also appeals to those looking to reduce their carbon footprint through smarter home choices.

In evaluating these popular configurations for residential use, it's crucial for homeowners to assess their specific needs climatic conditions, budget constraints, maintenance capabilities alongside personal preferences regarding style and functionality. By doing so, they can ensure that their investment in an energy-efficient garage door yields long-term benefits both economically and

environmentally.

Ultimately, embracing advanced garage door technologies signifies more than just practical enhancements; it reflects an evolving understanding of how interconnected systems within our homes contribute to broader ecological concerns. As such, selecting the right insulated garage door becomes part of a larger narrative about responsible consumption and lifestyle choices in pursuit of a sustainable future.





# **Cost Comparison: Breaking down the initial costs, long-term value, maintenance expenses, and potential return on investment for each door type.**

In today's rapidly evolving world, the importance of safety features and security measures in modern residential installations cannot be overstated. As we witness a surge in technological advancements, the configurations employed in our homes are becoming increasingly sophisticated. This evolution is driven by an overarching desire to ensure that our living spaces are not only comfortable and efficient but also secure and safe.

Safety features in modern residential installations often begin with foundational elements such as smoke detectors and carbon monoxide alarms. These devices have become standard requirements, diligently working behind the scenes to provide early warnings and potentially life-saving alerts in emergencies. However, as technology continues to develop, so do these basic components. Today's versions are interconnected, smart systems that can communicate with each other and alert homeowners through their smartphones or other devices, even when they are miles away.

Beyond these traditional safety measures, modern homes are now incorporating advanced fire suppression systems and smart appliances that come equipped with automatic shut-off features if any anomalies are detected. Such innovations reflect a proactive approach to preventing accidents before they happen rather than merely responding after the fact.

Security measures have seen a similar tech-driven transformation. Traditional locks and keys have given way to smart locks that offer keyless entry options via biometric scans or mobile apps. These systems not only enhance convenience but also provide an additional layer of security through real-time access logs and remote control capabilities.

Surveillance has also undergone a significant revamp with the advent of high-definition cameras that integrate into broader home security ecosystems. These cameras offer 360-degree views, night vision capabilities, and artificial intelligence functionalities that can distinguish between family members, guests, pets, or

potential intruders—sending customized alerts accordingly.

Furthermore, many contemporary residential setups now include comprehensive security packages featuring motion sensors, glass break detectors, and environmental sensors for detecting floods or gas leaks. When combined into a cohesive system managed via a central hub or app interface, these technologies allow homeowners unparalleled oversight over their property's safety landscape.

As we evaluate popular configurations for residential use today, it becomes clear that seamless integration is key. The most effective systems blend various safety features and security measures into a unified framework where individual components work collaboratively rather than independently. This holistic approach not only boosts overall efficacy but also simplifies user interaction—a crucial consideration for ensuring widespread adoption among homeowners who may not be technologically inclined.

While technology plays an instrumental role in advancing safety and security measures within our homes today—and will undoubtedly continue to do so—the human element remains irreplaceable. It is critical for residents to stay informed about how these systems operate fully while maintaining regular maintenance routines; after all—no amount of technology can substitute due diligence on part of the user themselves.

In conclusion—in contemplating which configurations best suit residential needs—it becomes apparent there exists no one—size—fits—all solution; instead—a

customizable approach factoring specific household dynamics alongside budgetary constraints ought guide decisions made by prospective buyers seeking optimal peace-of-mind amidst ever-evolving threats posed against both physical properties alike personal well-being therein residing occupants respectively!

When considering residential configurations, the decision-making process often revolves around identifying the most suitable layout that accommodates both lifestyle preferences and financial constraints. The cost implications and budgeting for these different configurations can vary significantly, depending on several factors including size, design complexity, materials used, and location-specific variables.

At the heart of evaluating popular configurations is a thorough understanding of the initial costs associated with each option. Smaller, more compact designs such as tiny homes or studio apartments generally require less investment upfront due to their reduced square footage and simpler construction needs. These configurations are particularly appealing to those who prioritize minimal living spaces or have budgetary limitations. However, while initial costs may be lower, one must also consider ongoing expenses such as maintenance and utilities which could be higher per square foot compared to larger homes.

On the other end of the spectrum are expansive multi-bedroom residences equipped with features like expansive kitchens, multiple bathrooms, and luxury amenities. While these offer increased comfort and space for growing families or individuals seeking a more lavish lifestyle, they inherently come with higher construction costs. Additionally, budgeting for such configurations must account for potential increases in property taxes and insurance premiums due to their greater value.

Moreover, energy efficiency plays a crucial role in long-term budgeting for any residential configuration. Homes designed with sustainability in mind—utilizing solar panels, high-efficiency HVAC systems, or superior insulation—might incur higher upfront costs but promise significant savings over time through reduced utility bills. Thus, investing in green technology within any chosen configuration can yield favorable economic outcomes while contributing positively to environmental conservation efforts.

Location also influences cost implications significantly. Urban settings often command premium prices due to demand and limited space availability compared to suburban or rural areas where land is more abundant but infrastructure development might increase overall building costs.

Ultimately, effective budgeting requires not only assessing immediate financial outlay but also anticipating future expenses related to maintenance and energy consumption across different residential configurations. Decision-makers should conduct comprehensive cost-benefit analyses tailored to their specific

circumstances—balancing desires against financial realities—to ensure an optimal choice that aligns aesthetically and economically with their long-term living aspirations.

In conclusion, evaluating popular residential configurations demands a nuanced approach that carefully weighs cost implications against personal requirements and future sustainability goals. By considering both short-term expenditures and long-term financial impacts within their unique context of needs and preferences homeowners can arrive at informed decisions that deliver lasting satisfaction without compromising fiscal responsibility.



## About Energy efficiency

**Energy efficiency** may refer to:

- Energy efficiency (physics), the ratio between the useful output and input of an energy conversion process
  - Electrical efficiency, useful power output per electrical power consumed
  - Mechanical efficiency, a ratio of the measured performance to the performance of an ideal machine

- Thermal efficiency, the extent to which the energy added by heat is converted to net work output or vice versa
- Luminous efficiency, a measure of how well a light source produces visible light
- Fuel efficiency, the efficiency of converting potential energy in a fuel into kinetic energy
- Energy efficiency in transportation, the fuel economy of various modes of transportation
- Energy-efficient landscaping, a type of landscaping designed for the purpose of conserving energy
- Efficient energy use, minimizing the amount of energy used for a given, constant energy service
- Energy conservation, reducing energy consumption by using less of an energy service

### See also

[edit]

- Energy (disambiguation)
- Efficiency (disambiguation)
- Energy rating (disambiguation)
- All pages with titles containing *Energy efficiency*
- All pages with titles containing *Energy efficient*

 **Disambiguation icon**

This disambiguation page lists articles associated with the title **Energy efficiency**.

If an internal link led you here, you may wish to change the link to point directly to the intended article.



## About Overhead Door Company of Joliet

### Photo

Image not found or type unknown

### Photo

Image not found or type unknown

### Photo

Image not found or type unknown

### Photo

Image not found or type unknown

### Photo

Image not found or type unknown

### Photo

Image not found or type unknown

### Photo

Image not found or type unknown

## Things To Do in Will County

---

### Photo

Image not found or type unknown

**Will County Historical Museum and  
Research Center**

**4.6 (23)**

**Photo**

Image not found or type unknown

**Lake Renwick Heron Rookery Nature  
Preserve**

**4.6 (87)**

**Photo**

Image not found or type unknown

**Lockport Prairie Nature Preserve**

**4.6 (155)**

**Photo**

## **Old Joliet Prison**

**4.6 (1759)**

**Photo**

Image not found or type unknown

## **Route 66 Experience Sign**

**3.7 (3)**

**Photo**

Image not found or type unknown

## **Joliet Area Historical Museum**

**4.6 (679)**

**Photo**

## **Joliet Iron Works Park**

**4.6 (148)**

### **Driving Directions in Will County**

---

**Driving Directions From Honorable Robert Brumund to Overhead Door Company of Joliet**

**Driving Directions From Honorable Bennett Braun to Overhead Door Company of Joliet**

**Driving Directions From Pep Boys to Overhead Door Company of Joliet**

**Driving Directions From Honorable Robert P Livas to Overhead Door Company of Joliet**

**Driving Directions From Chillin' Products to Overhead Door Company of Joliet**

**Driving Directions From Clarion Hotel & Convention Center Joliet to Overhead Door Company of Joliet**

[https://www.google.com/maps/dir/MainStay+Suites+Joliet+I-80/Overhead+Door+Company+of+Joliet/@41.519399,-88.126183,14z/data=!3m1!4b1!4m14!4m13!1m5!1m1!1sChIJL5w\\_8HZhDogRRDwfo](https://www.google.com/maps/dir/MainStay+Suites+Joliet+I-80/Overhead+Door+Company+of+Joliet/@41.519399,-88.126183,14z/data=!3m1!4b1!4m14!4m13!1m5!1m1!1sChIJL5w_8HZhDogRRDwfo)  
[88.126183!2d41.519399!1m5!1m1!1sChIJLWV\\_oV9hDogRGyjUaaoTEjk!2m2!1d-88.106331!2d41.5069115!3e0](https://www.google.com/maps/dir/MainStay+Suites+Joliet+I-80/Overhead+Door+Company+of+Joliet/@41.519399,-88.126183,14z/data=!3m1!4b1!4m14!4m13!1m5!1m1!1sChIJLWV_oV9hDogRGyjUaaoTEjk!2m2!1d-88.106331!2d41.5069115!3e0)

[https://www.google.com/maps/dir/Red+Roof+Inn+Chicago+-+Joliet/Overhead+Door+Company+of+Joliet/@41.5149984,-88.1229244,14z/data=!3m1!4b1!4m14!4m13!1m5!1m1!1sChIJg-X-cXphDogRD\\_JbCFeaRZg!2m2!1d-88.1229244!2d41.5149984!1m5!1m1!1sChIJLWV\\_oV9hDogRGyjUaaoTEjk!2m2!1d-88.106331!2d41.5069115!3e2](https://www.google.com/maps/dir/Red+Roof+Inn+Chicago+-+Joliet/Overhead+Door+Company+of+Joliet/@41.5149984,-88.1229244,14z/data=!3m1!4b1!4m14!4m13!1m5!1m1!1sChIJg-X-cXphDogRD_JbCFeaRZg!2m2!1d-88.1229244!2d41.5149984!1m5!1m1!1sChIJLWV_oV9hDogRGyjUaaoTEjk!2m2!1d-88.106331!2d41.5069115!3e2)

[https://www.google.com/maps/dir/Rockdale/Overhead+Door+Company+of+Joliet/@41.5061419,-88.1145036,14z/data=!3m1!4b1!4m14!4m13!1m5!1m1!1sChIJpaS5F9RjDogRcfaEA!2m2!1d-88.1145036!2d41.5061419!1m5!1m1!1sChIJLWV\\_oV9hDogRGyjUaaoTEjk!2m2!1d-88.106331!2d41.5069115!3e1](https://www.google.com/maps/dir/Rockdale/Overhead+Door+Company+of+Joliet/@41.5061419,-88.1145036,14z/data=!3m1!4b1!4m14!4m13!1m5!1m1!1sChIJpaS5F9RjDogRcfaEA!2m2!1d-88.1145036!2d41.5061419!1m5!1m1!1sChIJLWV_oV9hDogRGyjUaaoTEjk!2m2!1d-88.106331!2d41.5069115!3e1)

[https://www.google.com/maps/dir/Honorable+Bennett+Braun/Overhead+Door+Company+of+Joliet/@41.5244092,-88.0822783,14z/data=!3m1!4b1!4m14!4m13!1m5!1m1!1sChIJ4ykaz7dmDogRD02!2m2!1d-88.0822783!2d41.5244092!1m5!1m1!1sChIJLWV\\_oV9hDogRGyjUaaoTEjk!2m2!1d-88.106331!2d41.5069115!3e3](https://www.google.com/maps/dir/Honorable+Bennett+Braun/Overhead+Door+Company+of+Joliet/@41.5244092,-88.0822783,14z/data=!3m1!4b1!4m14!4m13!1m5!1m1!1sChIJ4ykaz7dmDogRD02!2m2!1d-88.0822783!2d41.5244092!1m5!1m1!1sChIJLWV_oV9hDogRGyjUaaoTEjk!2m2!1d-88.106331!2d41.5069115!3e3)

[https://www.google.com/maps/dir/Honorable+Robert+P+Livas/Overhead+Door+Company+of+Joliet/@41.5244092,-88.0822783,14z/data=!3m1!4b1!4m14!4m13!1m5!1m1!1sChIJ4ykaz7dmDogR3H9!2m2!1d-88.0822783!2d41.5244092!1m5!1m1!1sChIJLWV\\_oV9hDogRGyjUaaoTEjk!2m2!1d-88.106331!2d41.5069115!3e3](https://www.google.com/maps/dir/Honorable+Robert+P+Livas/Overhead+Door+Company+of+Joliet/@41.5244092,-88.0822783,14z/data=!3m1!4b1!4m14!4m13!1m5!1m1!1sChIJ4ykaz7dmDogR3H9!2m2!1d-88.0822783!2d41.5244092!1m5!1m1!1sChIJLWV_oV9hDogRGyjUaaoTEjk!2m2!1d-88.106331!2d41.5069115!3e3)

**88.106331!2d41.5069115!3e0**

**<https://www.google.com/maps/dir/Joliet/Overhead+Door+Company+of+Jolie>**

**88.0817251,14z/data=!3m1!4b1!4m14!4m13!1m5!1m1!1sChIJfT027GtFDogRQsBro\_**

**88.0817251!2d41.525031!1m5!1m1!1sChIJLWV\_oV9hDogRGyjUaaoTEjk!2m2!1d-**

**88.106331!2d41.5069115!3e2**

**Driving Directions From Fox Museum to Overhead Door Company of Joliet**

**Driving Directions From Knoch Knolls Nature Center to Overhead Door  
Company of Joliet**

**Driving Directions From Gaylord Building Historic Site to Overhead Door  
Company of Joliet**

**Driving Directions From Will County Historical Museum and Research Center to  
Overhead Door Company of Joliet**

**Driving Directions From Dellwood Park to Overhead Door Company of Joliet**

**Driving Directions From Lincoln Landing to Overhead Door Company of Joliet**

## Driving Directions From Joliet Area Historical Museum to Overhead Door Company of Joliet

[https://www.google.com/maps/dir/Knoch+Knolls+Nature+Center/Overhead+Door+Company+of+Joliet/88.1412172,14z/data=!3m1!4b1!4m14!4m13!1m5!1m1!1sunknown!2m2!1d-88.1412172!2d41.7141117!1m5!1m1!1sChIJLWV\\_oV9hDogRGyjUaaoTEjk!2m2!1d-88.106331!2d41.5069115!3e0](https://www.google.com/maps/dir/Knoch+Knolls+Nature+Center/Overhead+Door+Company+of+Joliet/88.1412172,14z/data=!3m1!4b1!4m14!4m13!1m5!1m1!1sunknown!2m2!1d-88.1412172!2d41.7141117!1m5!1m1!1sChIJLWV_oV9hDogRGyjUaaoTEjk!2m2!1d-88.106331!2d41.5069115!3e0)

[https://www.google.com/maps/dir/Joliet+Iron+Works+Historic+Site/Overhead+Door+Company+of+Joliet/88.0793236,14z/data=!3m1!4b1!4m14!4m13!1m5!1m1!1sunknown!2m2!1d-88.0793236!2d41.5400793!1m5!1m1!1sChIJLWV\\_oV9hDogRGyjUaaoTEjk!2m2!1d-88.106331!2d41.5069115!3e2](https://www.google.com/maps/dir/Joliet+Iron+Works+Historic+Site/Overhead+Door+Company+of+Joliet/88.0793236,14z/data=!3m1!4b1!4m14!4m13!1m5!1m1!1sunknown!2m2!1d-88.0793236!2d41.5400793!1m5!1m1!1sChIJLWV_oV9hDogRGyjUaaoTEjk!2m2!1d-88.106331!2d41.5069115!3e2)

[https://www.google.com/maps/dir/Old+Joliet+Prison/Overhead+Door+Company+of+Joliet/88.0728208,14z/data=!3m1!4b1!4m14!4m13!1m5!1m1!1sunknown!2m2!1d-88.0728208!2d41.5457399!1m5!1m1!1sChIJLWV\\_oV9hDogRGyjUaaoTEjk!2m2!1d-88.106331!2d41.5069115!3e1](https://www.google.com/maps/dir/Old+Joliet+Prison/Overhead+Door+Company+of+Joliet/88.0728208,14z/data=!3m1!4b1!4m14!4m13!1m5!1m1!1sunknown!2m2!1d-88.0728208!2d41.5457399!1m5!1m1!1sChIJLWV_oV9hDogRGyjUaaoTEjk!2m2!1d-88.106331!2d41.5069115!3e1)

## Reviews for Overhead Door Company of Joliet

---

### Overhead Door Company of Joliet

Image not found or type unknown

Jim Chuporak

(5)

Received a notice the morning of telling me when to expect the men to come and put the door in. he was on time, answered all my questions, worked diligently in the cold. And did an

absolutely awesome job. Everything was cleaned up, hauled away from the old door. I am extremely happy with the service I received from the first phone call I made through having the door put in. My wife and I are very, very happy with the door.

## **Overhead Door Company of Joliet**

Image not found or type unknown

Hector Melero

**(5)**

Had a really great experience with Middleton Overhead Doors. My door started to bow and after several attempts on me fixing it I just couldn't get it. I didn't want to pay on something I knew I could fix. Well, I gave up and they came out and made it look easy. I know what they are doing not to mention they called me before hand to confirm my appointment and they showed up at there scheduled appointment. I highly recommend Middleton Overhead Doors on any work that needs to be done

## **Overhead Door Company of Joliet**

Image not found or type unknown

Kelley Jansa

**(5)**

We used Middleton Door to upgrade our garage door. We had three different companies come out to quote the job and across the board Middleton was better. They were professional, had plenty of different options and priced appropriately. The door we ordered came with a small dent and they handled getting a new panel ordered and reinstalled very quickly.

## **Overhead Door Company of Joliet**

Image not found or type unknown

Owen McCarthy

**(5)**



I called the office just by chance to see if there was an available opening for a service call to repair a busted spring. Unfortunately I didn't catch the name of the person who answered, but she couldn't have been more pleasant and polite. She was able to get a tech to my house in an hour. I believe the tech's name was Mike and he too was amazing. He quickly resolved my issue and even corrected a couple of things that he saw that weren't quite right. I would recommend to anyone and will definitely call on Middleton for any future needs. Thank you all for your great service.

## **Overhead Door Company of Joliet**

Image not found or type unknown

Andrea Nitsche

**(4)**

Scheduling was easy, job was done quickly. Little disappointed that they gave me a quote over email (which they confirmed was for labor and materials), but when they finished it was just over \$30 more. Not a huge deal, but when I asked why, I was told they gave me an approx cost and it depends on what is needed. I get that in general, however, they installed the door and I gave them my address and pics of the existing prior to getting a quote. I feel like they could have been more upfront with pricing. And just a heads up, it was pricey... Had them change the weather stripping, from ringing my doorbell to pulling out my driveway when done was literally 20 mins, cost was just over \$260

Evaluating Popular Configurations for Residential Use [View GBP](#)

**Check our other pages :**

- [Exploring Minimalist Influences in Garage Door Aesthetics](#)
- [Understanding Software Updates for Connected Systems](#)
- [Connecting Garage Doors to Home Automation Systems](#)
- [Visual Aspects of Window Inserts in Door Designs](#)
- [Key Functions of Smart Enabled Garage Door Openers](#)

## Frequently Asked Questions

**What are the most common types of garage doors used in residential settings?**

The most common types of residential garage doors include sectional, roll-up, side-hinged, tilt-up canopy, and tilt-up retractable. Sectional doors are particularly popular due to their durability and space-saving design.

**How does insulation impact the choice of a garage door?**

Insulation is crucial for energy efficiency, noise reduction, and maintaining temperature stability. Insulated doors can help lower energy bills by keeping garages warmer in winter and cooler in summer, making them ideal for homes with attached garages or those used as additional living spaces.

**What materials are commonly used in residential garage door construction?**

Common materials include steel, aluminum, wood, fiberglass, and vinyl. Steel is durable and low-maintenance; aluminum is lightweight; wood offers aesthetic appeal but requires more upkeep; fiberglass is resistant to salt-air corrosion; vinyl is durable and dent-resistant.

**What factors should be considered when choosing a garage door opener?**

Key considerations include the type (chain-drive, belt-drive, screw-drive), horsepower (to handle the weight of the door), noise level (important if the garage is adjacent to living areas), smart features like remote access via smartphone apps, and safety features such as automatic reversal mechanisms.

Overhead Door Company of Joliet

Phone : +18157256077

City : Joliet

State : IL

Zip : 60436

Address : Unknown Address

**Google Business Profile**

Company Website : <https://overheaddoorjoliet.com/garage-door-repair-romeoville.aspx>

[Sitemap](#)

[Privacy Policy](#)

[About Us](#)