



- **Identifying Common Causes of Garage Door Malfunctions**
Identifying Common Causes of Garage Door Malfunctions Step by Step Methods for Replacing Broken Springs Techniques for Realigning Garage Door Tracks Recognizing Signs of Worn Cables Addressing Sudden Door Stoppages During Operation Evaluating Garage Door Noise Issues Diagnosing Problems with Door Opener Sensors Quick Fixes for Sluggish Door Response Understanding Proper Balance in Garage Door Systems Inspecting Rollers for Smooth Movement Strategies for Resolving Intermittent Door Jams Confirming Adequate Tension in Garage Door Springs
- **Comparing Steel Wood and Aluminum Garage Doors**
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When considering the environmental impact of material choices for garage doors, it is essential to delve into the characteristics and implications of commonly used materials such as steel, wood, aluminum, and fiberglass. Each of these materials offers distinct advantages and challenges in terms of sustainability, energy efficiency, and ecological footprint.

Steel is a popular choice for garage doors due to its durability and strength. It is highly recyclable, which can mitigate some environmental concerns associated with its production.

The process of manufacturing steel involves significant energy consumption and greenhouse gas emissions. However, modern advancements in recycling techniques have made it possible to produce steel with a reduced carbon footprint. Opting for recycled steel can further enhance its environmental credentials by minimizing natural resource depletion and waste.

Track alignment is crucial for smooth door operation **same day garage door repair Sears**.

Wooden garage doors are often revered for their aesthetic appeal and natural insulation properties. When sourced responsibly from sustainably managed forests or reclaimed sources, wood can be an environmentally friendly option. It is biodegradable at the end of its life cycle, reducing landfill impact compared to non-biodegradable materials. Nevertheless, the environmental impact of wooden doors heavily depends on forest management practices; unsustainable logging can lead to deforestation and biodiversity loss. Consumers aiming for greener choices should seek certifications like FSC (Forest Stewardship Council) ensuring that wood products come from responsibly managed forests.

Aluminum garage doors are lightweight yet robust, making them a favored choice where weight considerations are crucial. Like steel, aluminum boasts a high recyclability rate—approximately 75% of all aluminum ever produced is still in use today due to effective recycling processes. This attribute significantly lowers the material's long-term environmental impact by conserving resources and energy spent on new production. The initial extraction process of bauxite ore required for aluminum production does pose substantial ecological challenges including habitat destruction; therefore, prioritizing recycled aluminum is pivotal for minimizing harm.

Fiberglass garage doors provide excellent durability while being resistant to dents and corrosion—a valuable trait in regions with harsh weather conditions. Although fiberglass itself is not biodegradable, advances in manufacturing processes aim at reducing emissions during production stages. Fiberglass' thermal properties offer good insulation capabilities which contribute positively towards energy efficiency goals by reducing heating or cooling demands inside garages.

In conclusion, selecting environmentally responsible materials for garage doors necessitates a comprehensive understanding of each option's lifecycle impacts—from raw material extraction through manufacturing to end-of-life disposal or recycling potentialities. By choosing recycled metals like steel or aluminum when feasible alongside sustainably sourced wood options—and remaining aware of technological improvements within fiberglass industry—consumers can make informed decisions that align both functional needs with ecological responsibilities thereby contributing positively towards sustainable living environments overall.

Role of Quality Materials in Preventing Malfunctions —

- Importance of Proper Alignment During Installation
- Role of Quality Materials in Preventing Malfunctions
- Impact of Incorrect Tension Settings on Garage Door Performance
- Common Electrical Issues Arising from Faulty Installations
- Influence of Environmental Factors on Installed Garage Doors
- Routine Maintenance Tips for Newly Installed Garage Doors

In our modern era, the pressing need to curtail environmental degradation has thrust the spotlight onto material choices in construction and manufacturing. The selection of materials such as steel and aluminum for doors, while often dictated by factors like durability, cost, and aesthetic appeal, must also be critically evaluated for their environmental impact. As we delve into assessing the ecological footprint of these materials, it becomes clear that both have distinct advantages and challenges.

Steel doors are renowned for their strength and longevity. From a lifecycle perspective, steel is highly recyclable; in fact, it is one of the most recycled materials globally. This recyclability significantly mitigates its environmental impact because reusing existing steel reduces the need for virgin material extraction—a process notorious for its high energy consumption and carbon emissions. However, steel production remains energy-intensive due to processes such as smelting and refining iron ore. Additionally, the mining activities required can lead to habitat destruction and pollution.

On the other hand, aluminum doors offer a different set of considerations. Aluminum is lightweight yet strong, which makes it an attractive choice for many architectural applications. Like steel, aluminum boasts impressive recyclability rates; nearly 75% of all aluminum ever produced is still in use today thanks to recycling efforts. Recycling aluminum saves approximately 95% of the energy required to produce new aluminum from bauxite ore. Nevertheless, primary aluminum production has substantial environmental downsides due to its reliance on electricity-often generated from fossil fuels-and the release of greenhouse gases during processing.

Both steel and aluminum come with inherent trade-offs concerning their environmental footprints. A key factor in minimizing negative impacts lies in enhancing recycling systems and investing in cleaner production technologies. For instance, using renewable energy sources in manufacturing processes could substantially cut down CO2 emissions associated with both materials.

In addition to considering raw material extraction and production phases, it's crucial to evaluate transportation impacts since both materials are often shipped over long distances before reaching their final destination as doors. Optimizing supply chains through local sourcing where possible can further reduce carbon footprints.

Moreover, examining end-of-life scenarios reveals opportunities for improving sustainability practices: designing doors with disassembly in mind can facilitate easier recycling or repurposing at product life's end.

Ultimately, selecting between steel and aluminum should involve a comprehensive analysis that balances performance requirements with sustainable practices across each stage of a door's life cycle-from resource extraction through manufacturing to eventual disposal or recycling. By prioritizing eco-friendly innovations within these industries while making informed choices aligned with sustainability goals, we can move closer toward building environments that respect our planet's finite resources without compromising on quality or functionality.

In conclusion, while neither material may present a perfect solution from an environmental standpoint alone-when viewed holistically-they provide viable pathways towards more responsible construction practices when coupled with concerted efforts towards reducing emissions throughout their respective lifecycles.

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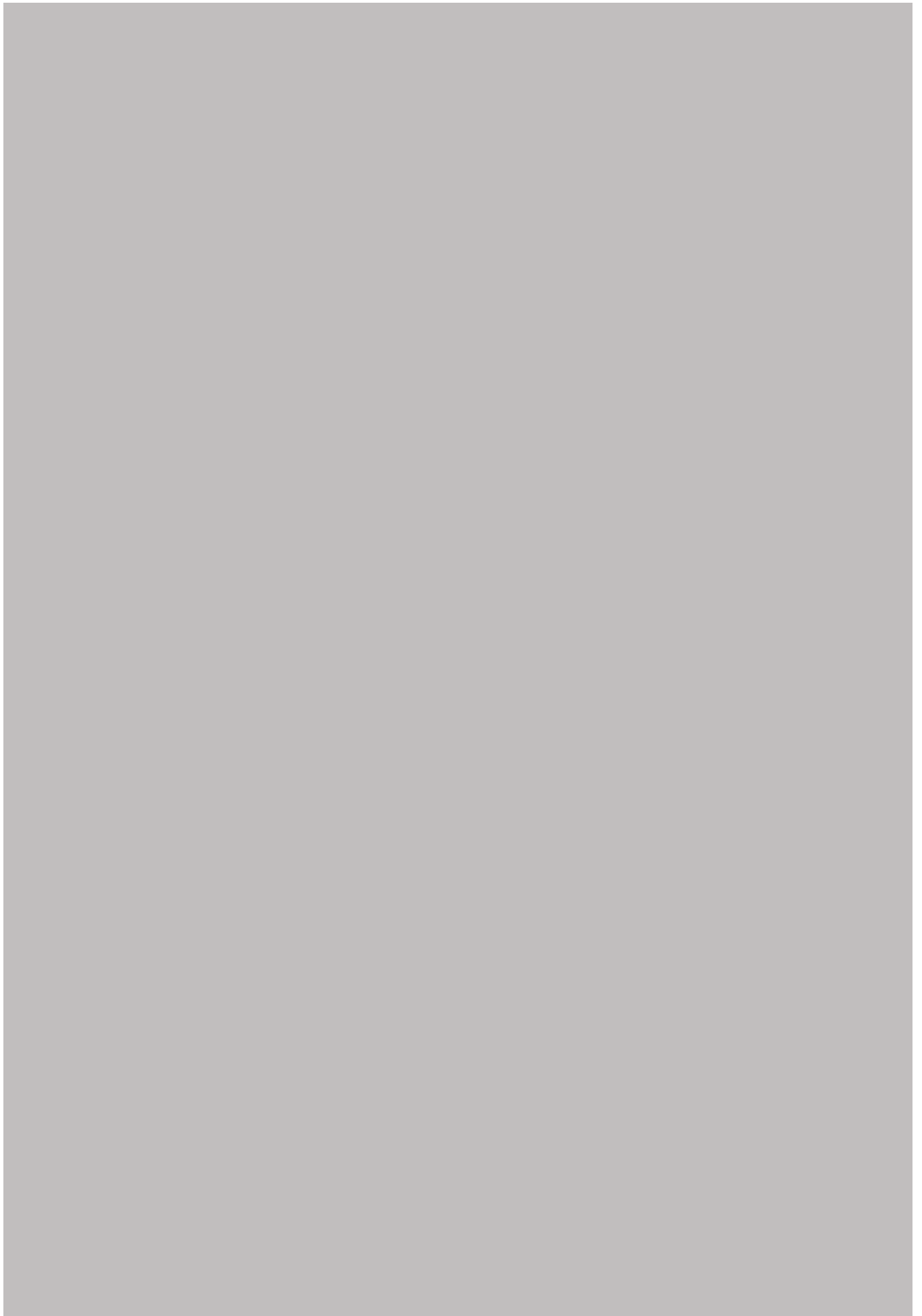
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Impact of Incorrect Tension Settings on Garage Door Performance

In recent years, the importance of making environmentally conscious decisions has permeated every aspect of our lives, including the materials we choose for home improvement projects. One such decision is selecting the right type of garage door. Wooden garage doors, celebrated for their aesthetic appeal and traditional charm, are increasingly scrutinized for their sustainability and carbon footprint. It becomes imperative to evaluate these aspects to ensure that our material choices align with broader environmental objectives.

Wooden garage doors offer several environmental benefits due to wood's status as a renewable resource. Trees absorb carbon dioxide as they grow, storing carbon within the wood itself. When sustainably sourced from well-managed forests, wooden products like garage doors can contribute positively by promoting forest regeneration and biodiversity conservation. Additionally, at the end of their lifecycle, wooden doors are biodegradable or recyclable, reducing waste in landfills compared to non-renewable alternatives like steel or aluminum.

However, evaluating sustainability goes beyond recognizing wood as a renewable resource; it involves understanding the entire lifecycle of the product from extraction through manufacturing to disposal. Harvesting practices play a crucial role here—unsustainable logging can lead to deforestation and habitat destruction. Therefore, choosing certified sustainable sources such as those approved by organizations like the Forest Stewardship Council (FSC) is vital in minimizing adverse environmental impacts.

The carbon footprint of wooden garage doors hinges on several factors: transportation distance from forest to manufacturer and then to consumers; energy consumed during production; and finishes applied for durability against weather elements. Locally sourced wood can significantly reduce transportation emissions compared to imported materials. Production processes that employ clean energy also help lower emissions associated with manufacturing.

Moreover, finishes used on wooden garage doors often contain volatile organic compounds (VOCs), which contribute to air pollution and climate change. Opting for low-VOC or water-based finishes can mitigate this issue while maintaining door longevity and performance under various weather conditions.

Ultimately, evaluating the sustainability and carbon footprint of wooden garage doors requires a holistic view that considers sourcing practices, production processes, transportation logistics, and lifecycle management. Homeowners should prioritize sustainably certified woods

while advocating for industry practices that minimize ecological impact throughout the product's life span.

By making informed choices about materials such as wooden garage doors within home improvement projects, individuals not only enhance their living spaces but also contribute towards an eco-friendlier future-where beauty does not come at the cost of our planet's health. As awareness grows around these considerations in material selection, we collectively move closer toward achieving sustainable living goals without sacrificing quality or aesthetics in design choices.





Common Electrical Issues Arising from Faulty Installations

In our modern world, where energy efficiency and environmental conservation are of paramount importance, the role of insulation materials stands out as a critical factor in building design and construction. Insulation serves as a barrier to heat flow and is essential for maintaining comfortable indoor temperatures while reducing energy consumption. As we consider the environmental impact of material choices, it becomes clear that selecting the right insulation is not just about immediate energy savings but also about long-term ecological sustainability.

The primary function of insulation materials is to minimize heat transfer between the inside and outside of a building. This characteristic contributes significantly to energy efficiency by reducing the need for heating and cooling systems, which are major consumers of energy in residential and commercial buildings. By lowering energy demand, effective insulation directly reduces greenhouse gas emissions associated with electricity generation from fossil fuels.

However, not all insulation materials are created equal when it comes to their environmental impact. Traditional options like fiberglass and foam board have been widely used due to their insulating properties and relatively low cost. Yet, they often come with downsides such as high embodied energy-the total energy consumed during production-and potential health risks related to off-gassing or fiber release.

In recent years, there has been a growing interest in more sustainable alternatives that offer similar thermal performance with less environmental burden. Materials such as cellulose, which is made from recycled paper products, provide excellent insulation while boasting a much lower carbon footprint compared to conventional options. Sheep's wool and hemp-based insulations are other natural alternatives gaining traction; they not only offer effective thermal resistance but also contribute positively by being biodegradable at the end of their life cycle.

Moreover, advancements in technology have led to innovations like aerogels-a highly efficient insulating material that requires minimal thickness yet provides superior thermal protection. Although currently more expensive than traditional options, ongoing research aims to make these advanced materials more accessible for widespread use.

When considering the environmental impact of insulation choices, it's important also to evaluate factors beyond mere thermal performance. The entire lifecycle of the material-production, installation, longevity, and disposal-should be taken into account. A holistic approach ensures that we do not inadvertently shift burdens from operational energy savings to other forms of environmental degradation.

In conclusion, insulation materials play an indispensable role in enhancing energy efficiency within buildings while simultaneously influencing their overall environmental impact. By making informed decisions about which materials we choose based on both performance metrics and ecological considerations, we can significantly contribute toward sustainable development goals. Moving forward, integrating innovative solutions alongside traditional methods will be key in achieving buildings that are both energy-efficient and environmentally responsible—a crucial step towards addressing climate change challenges globally.

Influence of Environmental Factors on Installed Garage Doors

In recent years, the growing awareness of environmental issues has prompted a significant shift in consumer behavior and industrial practices. One area that is garnering increased attention is the selection of materials for home construction and renovation projects, particularly garage doors. Exploring eco-friendly alternatives and recycled materials for garage doors has become an essential part of considering the environmental impact of material choices.

Traditionally, garage doors have been constructed from metals like steel or aluminum, or from wood sourced without much regard for sustainability. While these materials offer durability and aesthetic appeal, they often come with considerable environmental drawbacks. For instance, the production of steel and aluminum is energy-intensive and contributes significantly to greenhouse gas emissions. Meanwhile, unsustainably harvested wood can lead to deforestation and biodiversity loss.

Recognizing these issues, many manufacturers are now turning towards more sustainable options. Recycled steel is one such alternative that offers a similar level of strength and durability as new steel but with a substantially reduced carbon footprint. By using recycled materials, we not only conserve natural resources but also minimize waste sent to landfills.

Another promising option is composite materials made from recycled wood fibers mixed with plastic resins. These composites mimic the appearance of natural wood while offering enhanced resistance to weathering and decay. Importantly, they make use of post-consumer waste products that would otherwise contribute to landfill overflow.

Bamboo is also emerging as a popular eco-friendly choice due to its rapid growth rate and minimal need for pesticides or fertilizers. As a material for garage doors, bamboo provides a unique aesthetic while contributing positively to environmental conservation efforts.

Additionally, reclaimed wood presents another viable solution for those seeking sustainable garage door options. Sourced from old buildings or discarded furniture, reclaimed wood not only reduces demand on forests but also adds character through its history-laden textures and finishes.

Moreover, incorporating insulating materials into garage door design can play a crucial role in enhancing energy efficiency within homes. Insulated doors help maintain stable temperatures inside garages, reducing reliance on heating or cooling systems and thus lowering overall energy consumption.

While selecting environmentally friendly materials is crucial, it's equally important to consider the lifecycle impact of these choices - from production through usage to eventual disposal or recycling possibilities. This holistic approach ensures that every step taken aligns with sustainability goals.

Homeowners today have unparalleled opportunities to express their commitment towards environmental stewardship through their material choices. By opting for eco-friendly alternatives when installing or replacing garage doors-whether it be recycled metals, composites made from forest-certified timber products or innovative plant-based solutions-they actively participate in preserving our planet's future health while enjoying modern functionality combined with timeless style.

As we continue advancing technologically alongside burgeoning ecological consciousness worldwide-it remains imperative that both industry leaders & consumers remain committed towards exploring further innovations around this vital subject matter: fostering greater responsibility across all sectors involved within residential architecture & beyond!



Routine Maintenance Tips for Newly Installed Garage Doors

When we consider the environmental impact of material choices, it becomes increasingly clear that the selection of durable and low-maintenance materials offers significant long-term benefits. As society grows more aware of sustainability and environmental stewardship, the construction and manufacturing industries are turning their focus toward materials that not only fulfill immediate needs but also contribute positively to the environment over time.

Durable materials, by their very nature, have a longer lifespan. This longevity means they need to be replaced less frequently, reducing the demand for new raw materials and minimizing waste generation. For instance, think about building materials like concrete or steel when compared to less durable options; these robust materials can withstand harsh conditions and heavy usage without significant degradation. In infrastructure projects, this translates into fewer repairs or replacements over decades, which conserves resources and reduces emissions associated with production and transportation.

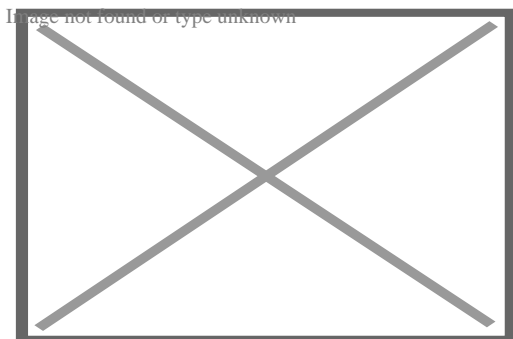
Low-maintenance materials further compound these benefits by requiring fewer resources for upkeep. Traditional maintenance operations often involve the use of chemicals or energy-intensive processes that can negatively affect our environment. By choosing materials that resist corrosion, weathering, or wear-and-tear naturally, we lessen our dependence on such environmentally taxing practices. For example, using composite decking instead of wood avoids the need for regular staining or sealing while offering resistance to insects and rot.

The ripple effect of these choices is profound. Reduced resource extraction lowers habitat destruction and biodiversity loss associated with mining or deforestation activities. Furthermore, if we consider the energy savings from reduced manufacturing demands-less frequent production cycles mean lower energy consumption-it's clear how substantial these long-term advantages become in cutting down greenhouse gas emissions.

Additionally, embracing durable and low-maintenance materials aligns with economic goals by lowering lifecycle costs. While initial investments may be higher than traditional alternatives because quality often comes at a price premium, overall savings accrue through decreased maintenance expenses and extended service life.

In conclusion, prioritizing durable and low-maintenance materials provides a pathway to achieving sustainable development goals while supporting ecological balance. It encourages us to re-evaluate our consumption patterns and make decisions that align with both immediate needs and future well-being. As more industries adopt this mindset shift toward long-term thinking in material selection, the cumulative positive impacts on our planet will undoubtedly become increasingly evident.

About customer service



A DMV clerk helps a customer with paperwork.

Customer service is the assistance and advice provided by a company through phone, online chat, mail, and e-mail to those who buy or use its products or services. Each industry requires different levels of customer service,^[1] but towards the end, the idea of a well-performed service is that of increasing revenues. The perception of success of the customer service interactions is dependent on employees "who can adjust themselves to the personality of the customer".^[2] Customer service is often practiced in a way that reflects the strategies and values of a firm. Good quality customer service is usually measured through customer retention.

Customer service for some firms is part of the firm's intangible assets and can differentiate it from others in the industry. One good customer service experience can change the entire perception a customer holds towards the organization.^[3] It is expected that AI-based chatbots will significantly impact customer service and call centre roles and will increase productivity substantially.^{[4][5][6]} Many organisations have already adopted AI chatbots to improve their customer service experience.^{[6][7][5]}

The evolution in the service industry has identified the needs of consumers. Companies usually create policies or standards to guide their personnel to follow their particular service package. A service package is a combination of tangible and intangible characteristics a firm uses to take care of its clients.^[8]

Customer support

[edit]

Main article: Customer support

Customer support is a range of consumer services to assist customers in making cost-effective and correct use of a product.^[9] It includes assistance in planning, installation, training, troubleshooting, maintenance, upgrading, and disposal of a product.^[9] These

services may even be provided at the place in which the customer makes use of the product or service. In this case, it is called "at home customer service" or "at home customer support." Customer support is an effective strategy that ensures that the customer's needs have been attended to. Customer support helps ensure that the products and services that have been provided to the customer meet their expectations. Given an effective and efficient customer support experience, customers tend to be loyal to the organization, which creates a competitive advantage over its competitors. Organizations should ensure that any complaints from customers about customer support have been dealt with effectively.^[10]

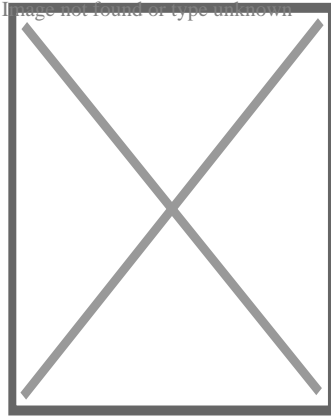
Automation and productivity increase

[edit]

Customer service may be provided in person (e.g. sales / service representative), or by automated means,^[11] such as kiosks, websites, and apps. An advantage of automation is that it can provide service 24 hours a day which can complement face-to-face customer service.^[12] There is also economic benefit to the firm. Through the evolution of technology, automated services become less expensive over time. This helps provide services to more customers for a fraction of the cost of employees' wages. Automation can facilitate customer service or replace it entirely.

A popular type of automated customer service is done through artificial intelligence (AI). The customer benefit of AI is the feel for chatting with a live agent through improved speech technologies while giving customers the self-service benefit.^[13] AI can learn through interaction to give a personalized service. The exchange the Internet of Things (IoT) facilitates within devices, lets us transfer data when we need it, where we need it. Each gadget catches the information it needs while it maintains communication with other devices. This is also done through advances in hardware and software technology. Another form of automated customer service is touch-tone phone, which usually involves IVR (Interactive Voice Response) a main menu and the use of a keypad as options (e.g. "Press 1 for English, Press 2 for Spanish").^[14]

In the Internet era, a challenge is to maintain and/or enhance the personal experience while making use of the efficiencies of online commerce. "Online customers are literally invisible to you (and you to them), so it's easy to shortchange them emotionally. But this lack of visual and tactile presence makes it even more crucial to create a sense of personal, human-to-human connection in the online arena."^[15]



An automated online assistant with avatar providing automated customer service on a web page

Examples of customer service by artificial means are automated online assistants that can be seen as avatars on websites,^[12] which enterprises can use to reduce operating and training costs.^[12] These are driven by chatbots, and a major underlying technology to such systems is natural language processing.^[12]

Metrics

[edit]

The two primary methods of gathering feedback are customer surveys and Net Promoter Score measurement, used for calculating the loyalty that exists between a provider and a consumer.^[16]

Instant feedback

[edit]

Many outfits have implemented feedback loops that allow them to capture feedback at point of experience. For example, National Express in the UK has invited passengers to send text messages while riding the bus. This has been shown to be useful, as it allows companies to improve their customer service before the customer defects, thus making it far more likely that the customer will return next time.^[17]

See also

[edit]

- Automated attendant
- Customer experience management
- Customer relationship management
- Customer satisfaction
- Customer Service Assurance

- Customer service representative
- Customer service training
- Demand chain
- Interactive voice response
- Live support software
- Privacy policy
- Professional services automation
- Public Services
- Sales
- Sales process engineering
- Sales territory
- Service climate
- Service system
- Social skills
- Support automation
- Technical support
- Help desk software

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Further reading

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Things To Do in Will County

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Gemini Giant

3.4 (26)

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Old Joliet Prison

4.6 (1759)

Photo

Gaylord Building Historic Site

4.8 (209)

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Isle A La Cache Museum Pavilion

5 (1)

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Dellwood Park

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Lincoln Landing

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Lake Renwick Heron Rookery Nature Preserve

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Driving Directions in Will County

Driving Directions From Honorable Edward A Burmila Jr to Overhead Door Company of Joliet

Driving Directions From Will County Law Library to Overhead Door Company of Joliet

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

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Driving Directions From Joliet Iron Works Historic Site to Overhead Door Company of Joliet

Driving Directions From Illinois State Museum-Lockport Gallery to Overhead Door Company of Joliet

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

Driving Directions From Lincoln Landing to Overhead Door Company of Joliet

https://www.google.com/maps/dir/Blues+Brothers+Copmobile/Overhead+Door+Company+of+Joliet+IL/88.0806,14z/data=!3m1!4b1!4m14!4m13!1m5!1m1!1sunknown!2m2!1d-88.0806!2d41.479953!1m5!1m1!1sChIJLWV_oV9hDogRGyjUaaoTEjk!2m2!1d-88.106331!2d41.506915!3e0

https://www.google.com/maps/dir/Dellwood+Park/Overhead+Door+Company+of+Joliet+IL/88.059683,14z/data=!3m1!4b1!4m14!4m13!1m5!1m1!1sunknown!2m2!1d-88.059683!2d41.5742712!1m5!1m1!1sChIJLWV_oV9hDogRGyjUaaoTEjk!2m2!1d-88.106331!2d41.506915!3e2

https://www.google.com/maps/dir/Lockport+Prairie+Nature+Preserve/Overhead+Door+Company+of+Joliet+IL/88.0766404,14z/data=!3m1!4b1!4m14!4m13!1m5!1m1!1sunknown!2m2!1d-88.0766404!2d41.5839035!1m5!1m1!1sChIJLWV_oV9hDogRGyjUaaoTEjk!2m2!1d-88.106331!2d41.506915!3e1

https://www.google.com/maps/dir/Route+66+Park/Overhead+Door+Company+of+Joliet+IL/88.0850382,14z/data=!3m1!4b1!4m14!4m13!1m5!1m1!1sunknown!2m2!1d-88.0850382!2d41.5427013!1m5!1m1!1sChIJLWV_oV9hDogRGyjUaaoTEjk!2m2!1d-88.106331!2d41.506915!3e3

https://www.google.com/maps/dir/Joliet+Iron+Works+Historic+Site/Overhead+Door+Company+of+Joliet+IL/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!2d41.506915!3e0

https://www.google.com/maps/dir/Isle+A+La+Cache+Museum+Pavilion/Overhead+Door+Company+of+Joliet+IL/88.0699946,14z/data=!3m1!4b1!4m14!4m13!1m5!1m1!1sunknown!2m2!1d-88.0699946!2d41.6396606!1m5!1m1!1sChIJLWV_oV9hDogRGyjUaaoTEjk!2m2!1d-88.106331!2d41.506915!3e2

https://www.google.com/maps/dir/Fox+Museum/Overhead+Door+Company+of+Joliet+IL/88.0548128,14z/data=!3m1!4b1!4m14!4m13!1m5!1m1!1sunknown!2m2!1d-88.0548128!2d41.5885338!1m5!1m1!1sChIJLWV_oV9hDogRGyjUaaoTEjk!2m2!1d-88.106331!2d41.506915!3e1

Reviews for Overhead Door Company of Joliet

Overhead Door Company of Joliet

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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 ?

Overhead Door Company of Joliet

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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

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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

Considering Environmental Impact of Material Choices [View GBP](#)

Frequently Asked Questions

What are the most environmentally friendly materials available for garage doors?

The most environmentally friendly materials for garage doors include sustainably sourced wood, recycled steel, and aluminum. These materials have a lower carbon footprint and can often be recycled at the end of their lifespan.

How does insulation in garage doors contribute to energy efficiency?

Insulated garage doors help maintain temperature stability inside the garage, reducing energy consumption by lessening the need for heating or cooling adjacent spaces. This leads to lower energy bills and minimizes environmental impact.

Are there any certifications or standards to look for that indicate eco-friendly garage door products?

Yes, look for certifications like ENERGY STAR for energy efficiency, FSC (Forest Stewardship Council) certification for sustainable wood sourcing, and Cradle to Cradle certification indicating a product's lifecycle sustainability.

Can using certain materials in my garage door reduce its environmental impact during production?

Yes, choosing materials such as recycled metal or reclaimed wood reduces resource extraction impacts. Additionally, opting for locally sourced materials can decrease transportation emissions associated with long-distance shipping.

Overhead Door Company of Joliet

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State : IL

Zip : 60436

Address : Unknown Address

Google Business Profile

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

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