Our Commitment to Quality: At the core of our operations is a relentless commitment to quality. We believe that superior craftsmanship and attention to detail are vital in delivering products that exceed customer expectations. That’s why we employ a team of skilled technicians who utilize advanced manufacturing techniques and cutting-edge technology to ensure the highest level of precision and durability in every hinge we produce.

Innovative Solutions: We understand that each industry has unique needs and challenges. That’s why we continuously innovate and develop custom hinge solutions to meet the evolving demands of our customers. Our team works closely with clients to design hinges that are tailored to their specific applications, offering enhanced functionality, efficiency, and reliability.

Diverse Product Range: Our extensive product catalog encompasses a wide variety of hinges, including concealed hinges, continuous hinges, strap hinges, tee hinges, spring-loaded hinges, and more. From residential and commercial applications to heavy-duty industrial projects, our hinges provide the strength, performance, and versatility needed to support a wide range of doors, gates, cabinets, and machinery.

Customer-Centric Approach: At Jefco Manufacturing, we value our relationships with customers above all else. We strive to understand their unique requirements and challenges, allowing us to deliver tailored solutions that meet their exact specifications. Our dedicated customer support team is always available to provide expert guidance and assistance throughout the entire process, ensuring a seamless and satisfying experience.

Sustainability and Responsibility: We are committed to conducting our business in an environmentally responsible manner. From using sustainable materials to implementing efficient manufacturing processes, we aim to minimize our ecological footprint and contribute to a greener future.

When you choose Jefco Manufacturing, you partner with a company that is driven by a passion for excellence, innovation, and customer satisfaction. Experience the reliability, quality, and personalized service that have made us an industry leader. Visit our website or contact our team today to discover how Jefco Manufacturing can fulfill your hinge and engineering solution needs.
Butt hinges are designed for various applications, including doors, cabinets, furniture, and enclosures. Their primary function is to provide smooth and reliable rotational movement between two objects, such as a door and its frame. These hinges offer stability and security, ensuring proper alignment and support for heavy loads.

Each hinge is crafted with meticulous craftsmanship, ensuring smooth and seamless operation. The hinge pins are precisely machined for optimal rotational movement, while the leaf thickness is carefully designed to provide the right balance of strength and flexibility. Installation is made easy with Jefco Manufacturing's butt hinges. They feature pre-drilled countersunk holes, allowing for simple and secure mounting using screws or rivets. The versatility of these hinges extends to both new installations and retrofit projects.

Crafted from premium-grade materials, including stainless steel and durable alloys, these hinges exhibit exceptional strength and corrosion resistance, making them suitable for both indoor and outdoor applications.

One of the unique selling points of Jefco Manufacturing's butt hinges is their extensive range of options. Whether you require standard or heavy-duty hinges, different sizes, or specific finishes, our catalog offers a wide selection to meet your precise needs. Our team can even provide custom hinge solutions, tailored to your project requirements.

What are Butt Hinges?

- Butt hinges are designed for various applications, including doors, cabinets, furniture, and enclosures. Their primary function is to provide smooth and reliable rotational movement between two objects, such as a door and its frame. These hinges offer stability and security, ensuring proper alignment and support for heavy loads.

Setting the Standard

- Crafted from premium-grade materials, including stainless steel and durable alloys, these hinges exhibit exceptional strength and corrosion resistance, making them suitable for both indoor and outdoor applications.

Unleash the Power of Precision

- Each hinge is crafted with meticulous craftsmanship, ensuring smooth and seamless operation.

- The hinge pins are precisely machined for optimal rotational movement, while the leaf thickness is carefully designed to provide the right balance of strength and flexibility.

- Installation is made easy with Jefco Manufacturing's butt hinges. They feature pre-drilled countersunk holes, allowing for simple and secure mounting using screws or rivets. The versatility of these hinges extends to both new installations and retrofit projects.
10072
SSSB-60150-200 HC
Material - Stainless Steel
Material Thickness: - 0.060"/16 GA
Open Width - 1.50"
Length - 2.00"
Pin Diameter - 0.125"
Countersunk Holes

10073
SSB-60175-200 HC
Material - Stainless Steel
Material Thickness: - 0.060"/16 GA
Open Width - 1.75"
Length - 2.00"
Pin Diameter - 0.125"
Countersunk Holes

12682
SSB-60175-200 HC
Material - Stainless Steel
Material Thickness: - 0.060"/16 GA
Open Width - 1.75"
Length - 2.00"
Pin Diameter - 0.125"
Countersunk Holes
Uneven Leaves

10078
SSTB-60275-150 HC
Material - Stainless Steel
Material Thickness: - 0.060"/16 GA
Open Width - 2.00"
Length - 1.50"
Pin Diameter - 0.125"
Countersunk Holes
Tapered Edges
BUTT HINGES

10074  
SSB-60200-200 HC  
Material - Stainless Steel  
Material Thickness: - 0.060"/16 GA  
Open Width - 2.00"  
Length - 2.00"  
Pin Diameter - 0.125"  
Countersunk Holes

10075  
SSB-60200-300 HC  
Material - Stainless Steel  
Material Thickness: - 0.060"/16 GA  
Open Width - 2.00"  
Length - 3.00"  
Pin Diameter - 0.125"  
Countersunk Holes

10082  
SSOB-60250-200 HC  
Material - Stainless Steel  
Material Thickness: - 0.060"/16 GA  
Open Width - 2.50"  
Length - 2.00"  
Offset - 0.375"  
Pin Diameter - 0.125"  
Countersunk Holes

10083  
SSOB-60275-200 HC  
Material - Stainless Steel  
Material Thickness: - 0.060"/16 GA  
Open Width - 2.75"  
Length - 2.00"  
Pin Diameter - 0.125"  
Offset - 0.375"  
Countersunk Holes
BUTT Hinges

10076
SSB-60300-300 HC
Material - Stainless Steel
Material Thickness: 0.060"/16 GA
Open Width - 3.00"
Length - 3.00"
Pin Diameter - 0.125"
Countersunk Holes

10772
SSB-120300-300 B
Material - Stainless Steel
Material Thickness: 0.120"/11 GA
Open Width - 3.00"
Length - 3.00"
Pin Diameter - 0.250"
Blank Hinge

10817
Product Code: 123 456
Material - Stainless Steel
Material Thickness: 0.120"/11 GA
Open Width - 3.00"
Length - 3.00"
Pin Diameter - 0.250"
Countersunk Holes

10773
Product Code: 123 456
Material - Stainless Steel
Material Thickness: 0.120"/11 GA
Open Width - 4.00"
Length - 4.00"
Pin Diameter - 0.250"
Blank Hinge

JEFCO MANUFACTURING | JMC@JEFCOMFG.COM | 954-527-4220
Specifically engineered to provide automatic closing and self-latching capabilities, making these spring loaded hinges ideal for doors, gates, cabinets, and enclosures. With adjustable tension settings, these hinges allow precise control over closing force, accommodating different weights and requirements. The automatic closing action enhances efficiency, improving workflow and ensuring compliance with safety regulations. Spring loaded hinges are built to withstand heavy use and demanding environments. They provide long-lasting performance and require minimal maintenance, enhancing overall productivity and cost-effectiveness.

10935

SSSB-120300-400 P

Material - Stainless Steel
Material Thickness: - 0.120"/11 GA
Open Width - 3.00"
Length - 4.00"
Pin Diameter - 0.250"
Punched Holes

10936

SSSB-120400-400 P

Material - Stainless Steel
Material Thickness: - 0.120"/11 GA
Open Width - 4.00"
Length - 4.00"
Pin Diameter - 0.250"
Blank Hinge

10976

SSTSB-120600-400 P

Material - Stainless Steel
Material Thickness: - 0.120"/11 GA
Open Width - 6.00"
Length - 4.00"
Pin Diameter - 0.250"
Punched Holes
Strap and Tee Hinges

Seamless Support

- Strap and tee hinges are specifically designed to provide strong and secure connections for heavy-duty doors, gates, cabinets, and more. They excel in commercial and industrial settings, where durability and stability are paramount.
- These hinges ensure smooth and effortless opening and closing of doors, while maintaining a secure and reliable hold.

Defining Durability and Design

- Designed with precision and attention to detail, these hinges are built to withstand demanding environments and heavy use. They are constructed from high-quality materials such as stainless steel and durable alloys, ensuring exceptional strength, corrosion resistance, and longevity.
- They feature pre-drilled holes and come with all the necessary mounting hardware, allowing for quick and hassle-free setup.
- These hinges require minimal maintenance, ensuring ongoing efficiency and reliability.

Stand Out from the Rest

- Our Strap and Tee hinges offer versatility in application, adapting seamlessly to various architectural styles and design preferences.
- Jefco Manufacturing prides itself on its commitment to excellence in craftsmanship. Our strap and tee hinges undergo meticulous manufacturing processes, resulting in hinges of superior quality. Attention to detail and rigorous quality control measures ensure that every hinge meets the highest standards. By using Jefco Manufacturing’s hinges, you showcase your dedication to quality and professionalism, setting yourself apart from competitors.
STRAP HINGES

10084
SST-60200-150 HC
Material - Stainless Steel
Material Thickness: - 0.060"/16 GA
Strap Leaf Width - 2.00"
Length - 1.50"
Pin Diameter - 0.125"
Counter Sunk Holes

10085
SST-60300-150 HC
Material - Stainless Steel
Material Thickness: - 0.060"/16 GA
Strap Leaf Width - 3.00"
Length - 1.50"
Pin Diameter - 0.125"
Countersunk Holes

10081
SSS-60600-150 HC
Material - Stainless Steel
Material Thickness: - 0.060"/16 GA
Open Width - 6.00"
Strap Width - 3.00"
Length - 1.50"
Pin Diameter - 0.125"
Countersunk Holes

10090
RSS-60400-100 HC
Material - Stainless Steel
Material Thickness: - 0.060"/16 GA
Open Width - 4.00"
Strap Width - 2.00"
Length - 1.00"
Pin Diameter - 0.250"
Rounded Corners, Countersunk Holes
**STRAP HINGES**

**11595**  
SSS-90400-200 HC  
Material - Stainless Steel  
Material Thickness: - 0.090"/13 GA  
Open Width - 4.00"  
Strap Width - 2.00"  
Length - 2.00"  
Pin Diameter - 0.250"  
Countersunk Holes

**10831**  
SSS-120600-250 B  
Material - Stainless Steel  
Material Thickness: - 0.120"/11 GA  
Open Width - 6.00"  
Strap Width - 3.00"  
Length - 2.50"  
Pin Diameter - 0.375"  
Blank Hinge

**10834**  
SSS-120600-250 HC  
Material - Stainless Steel  
Material Thickness: - 0.120"/11 GA  
Open Width - 6.00"  
Strap Width - 3.00"  
Length - 2.50"  
Pin Diameter - 0.375"  
Countersunk Holes
10835

SSS-120800-300 HC

Material: Stainless Steel
Material Thickness: 0.120"/11 GA
Open Width: 8.00"
Strap Width: 4.00"
Length: 5.00"
Pin Diameter: 0.375"
Countersunk Holes

10836

SSS-1201000-350 HC

Material: Stainless Steel
Material Thickness: 0.120"/11 GA
Open Width: 10.00"
Strap Width: 5.00"
Length: 3.50"
Pin Diameter: 0.375"
Countersunk Holes
11596
SST-90400-350 HC
Material - Stainless Steel
Material Thickness: - 0.090"/13 GA
Open Width - 5.50"
Strap Width - 4.00"
Length - 3.50"
Pin Diameter - 0.250"
Flush Mount, Countersunk Holes

10840
SST-120600-450 B
Material - Stainless Steel
Material Thickness: - 0.120"/11 GA
Open Width - 7.75"
Strap Width - 6.00"
Length - 4.50"
Pin Diameter - 0.375"
Flush Mount, Blank Hinge

10843
SST-120600-450 HC
Material - Stainless Steel
Material Thickness: - 0.120"/11 GA
Open Width - 7.75"
Strap Width - 6.00"
Length - 4.50"
Pin Diameter - 0.375"
Flush Mount, Countersunk Holes

10844
SST-120800-550 HC
Material - Stainless Steel
Material Thickness: - 0.120"/11 GA
Open Width - 10.25"
Strap Width - 8.00"
Length - 5.50"
Pin Diameter - 0.375"
Flush Mount, Countersunk Holes

10845
SST-1201000-700 HC
Material - Stainless Steel
Material Thickness: - 0.120"/11 GA
Open Width - 12.25"
Strap Width - 10.00"
Length - 7.00"
Pin Diameter - 0.375"
Flush Mount, Countersunk Holes
CONCEALED HINGES

Jefco Manufacturing’s high-quality concealed hinges, designed to revolutionize your industrial projects with their exceptional functionality and sleek aesthetics.

What are Concealed Hinges?

Concealed hinges are an indispensable solution for various applications, offering a seamless and sophisticated alternative to traditional exposed hinges. These versatile hinges are specifically engineered to provide a discreet and polished appearance, making them ideal for cabinets, furniture, architectural fixtures, and more. They effortlessly blend into the design, ensuring a clean and uncluttered look while allowing for smooth and effortless operation.

Benefits of Using Concealed Hinges

By incorporating concealed hinges into your projects, you can enjoy a multitude of benefits. The seamless integration of these hinges eliminates unsightly hardware, providing a streamlined and modern aesthetic that enhances the overall appearance of your products. Their concealed nature also adds an extra layer of security, making them an excellent choice for applications where tamper resistance is essential.

Jefco’s Advantage

One of the standout features of Jefco Manufacturing’s concealed hinges is their exceptional durability and reliability. Crafted from premium materials, these hinges are built to withstand the test of time, offering unparalleled performance even in demanding environments. Their robust construction ensures that doors and panels remain securely in place, providing peace of mind and enhancing overall safety.
Elevate your designs with industry-leading innovation and unlock new horizons in industrial excellence.

**Revolutionary Materials**

- Carbon fiber hinges utilize a combination of high-strength carbon fiber and Kevlar, resulting in an incredibly robust and lightweight solution.
- The Kevlar layer provides added protection and durability, coated with a 3M UV-resistant product to ensure long-lasting performance in even the harshest environments.
- The addition of multiple Kevlar layers is possible, allowing for further reinforcement and enhanced strength, with options for up to 5 layers. Additionally, fiberglass leaf reinforcement ensures optimal structural integrity, providing confidence in the hinge's ability to withstand demanding conditions.

**Unparaleled Strength**

- With an impressive weight-bearing capacity of up to 330 lb. (150 kg) or more over a 2-inch (50 mm) length, these hinges can handle heavy loads without compromising functionality. Rigorously tested to withstand over 1 million cycles with no degradation, they are built to last and provide consistent performance over time.
- Their lightweight construction reduces overall weight and increases efficiency, making them ideal for applications where weight savings are crucial. The high strength-to-weight ratio ensures optimal performance without sacrificing durability.

**Limitless Adaptability**

- Excellent corrosion resistance, making them suitable for both indoor and outdoor applications. Their resistance to chemicals and UV exposure guarantees long-term reliability and minimal maintenance, even in harsh conditions.
- Mounting options for our carbon fiber hinges are diverse, offering convenience and flexibility during installation. Whether you prefer adhesives, mechanical fasteners, VHB tapes, or bonding the hinges directly into the application, Jefco Manufacturing has you covered. This adaptability makes integrating carbon fiber hinges into your projects seamless and hassle-free.
Jefco Manufacturing proudly presents its exceptional collection of aluminum continuous hinges, designed to revolutionize industrial applications with their unwavering durability and versatility. These hinges are the go-to choice for a wide range of projects, offering seamless functionality and unmatched load-bearing capabilities. Aluminum continuous hinges find their applications in various industrial sectors, including commercial, manufacturing, and architectural industries. They are ideal for heavy-duty doors, cabinets, enclosures, and more. These hinges provide continuous support along the entire length of the door or panel, minimizing stress concentration points and ensuring uniform weight distribution.

Crafted from premium-grade aluminum, these hinges offer remarkable load-bearing capacity while remaining lightweight. This not only facilitates smooth operation but also reduces strain on the surrounding structure, enhancing overall durability.

Installing Jefco Manufacturing’s aluminum continuous hinges is a breeze. With flexible mounting options, including welding, fasteners, or adhesive bonding, these hinges offer convenience and versatility during installation.

### Material Thickness - 0.035”/21 GA

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### Material Thickness - 0.040”/19 GA

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# Alumínium Continuous Hinges

**Material Thickness - 0.050"/18 GA**

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**Material Thickness - 0.060"/16 GA**

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### ALUMINUM CONTINUOUS HINGES

#### Material Thickness - 0.0750”/14 GA

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#### Material Thickness - 0.900”/13 GA

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#### Material Thickness - 0.120”/11 GA

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Our Stainless steel continuous hinges are specifically designed for heavy-duty doors, enclosures, cabinets, and more. These hinges provide continuous support along the entire length of the door or panel, ensuring uniform weight distribution and minimizing stress concentration points. Crafted from high-quality stainless steel, these hinges offer excellent corrosion resistance, making them ideal for both interior and exterior applications. They can withstand harsh environments, ensuring long-lasting performance and minimal maintenance. Stainless steel continuous hinges provide a sleek and polished aesthetic. They seamlessly integrate into various industrial settings, adding a touch of sophistication to any project. Jefco Manufacturing’s stainless steel continuous hinges are engineered with precision to ensure smooth and effortless operation. They offer exceptional load-bearing capacity and are built to withstand heavy use. With their reliable performance and sturdy construction, these hinges provide peace of mind and enhance overall safety.

### Material Thickness - 0.040"/19 GA

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<tr>
<th>OPEN WIDTH</th>
<th>KNUCKLE LENGTH</th>
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<th>FEATURES</th>
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# Stainless Steel Continuous Hinges

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## BRIGHT ANNEALED CONTINUOUS HINGES

### Material Thickness - 0.040”/19 GA

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Material Thickness - 0.060"/19 GA