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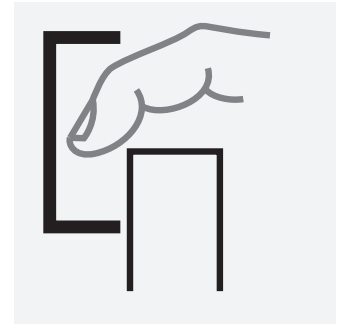
Prices in this book are
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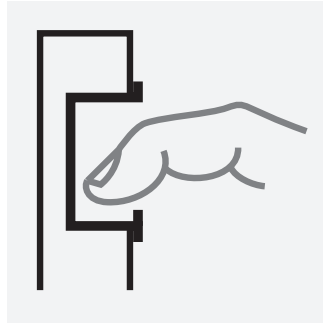
Flush/Recessed Pull - Lip at Top
 Install with screws from back or glue in; panel routed out from front.



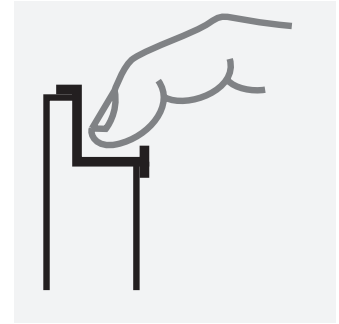
Handle Free Hardware
 Channel installed in cabinet box.

Cabinet Hardware Guide

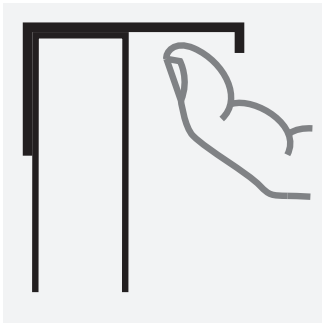
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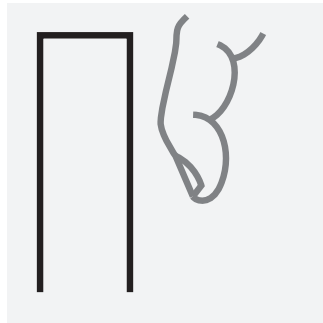
Flush/Recessed Pull - Lip at Bottom
 Install with screws from back or glue in; panel routed out from front.



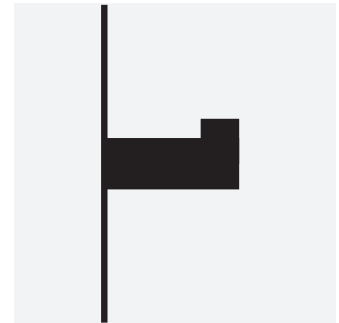
Edge Pull
 Install on edge with screws; panel routed out on edge.



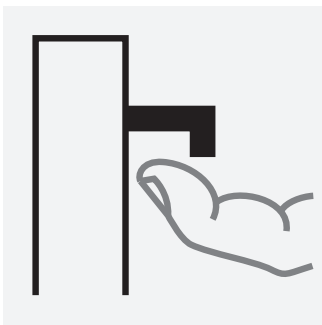
Tab/Edge Pull
 Install on edge or over edge with screws; with or without mortise.



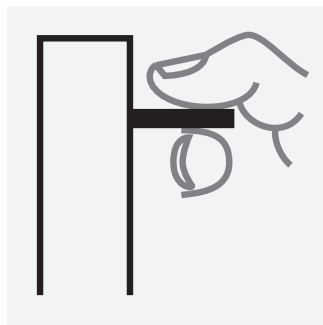
Reach Through Pull
 Install with screws through panel.



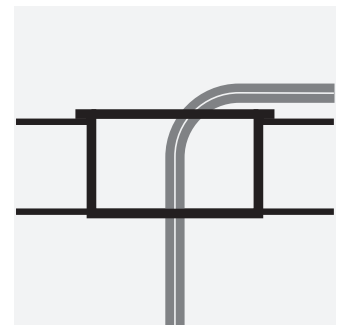
Hook
 Concealed or face mounted with bracket, screws and anchors depending on wall conditions.



Face Mounted Pull
 Install with screws through panel.



Knob
 Install with screw(s) through panel.



Grommet/Cable Grommet
 With or without lid; press fit or glue in hole through counter or panel.

1. Schwinn Hardware – a Story of Dedication

What Peter Schwinn started in 1932 as a workshop in Ober-Ramstadt, Germany (a small town near Frankfurt) using synthetic resin to make furniture handles and knobs, is today one of the leading European manufacturers of furniture hardware. Unlike most hardware companies, Peter Schwinn did not start the company as a blacksmith or metal workshop. He started it to make handles and knobs. For more than 85 years, the company has added many new materials and technologies: stainless steel, aluminum, die-cast zinc, injection-molded plastic, and wood are just a few. But no matter the advances, we always stayed true to one thing: our core-business of furniture hardware. It is this focus, along with our dedication to continuous improvement, that makes Schwinn Hardware a leader in the technology, design, manufacturing, and service of furniture hardware.

So, what do Schwinn Hardware and Schwinn bicycles have in common? Just the name. Ignaz Schwinn, a German who was born in 1860 in a town one hour southeast of Ober-Ramstadt, emigrated to the USA, and in 1895 founded Arnold, Schwinn & Company making bicycles in Chicago. Thirty-seven years later, Peter Schwinn started his furniture hardware company in Germany.

2. Schwinn Hardware Today and still a World of Daily Innovation

Today's furniture hardware business is global. Many, many companies from around the world compete on all levels from being the fastest, the cheapest, the hippest, the largest and the most experienced to whatever category a marketing person can come up with. At Schwinn, we have always believed that we are only in business because of our customers.

If we provide them with the best choice of relevant designs, industry leading manufacturing technology, superior quality, shortest possible lead times, great service, and competitive prices they will buy our products to make their furniture better. Furniture that our customers from around the world design, manufacture, build, install, restore, improve, or refresh.



A modern Schwinn factory (Ober-Ramstadt) today.

3. Furniture Hardware – Functional Decoration

Even though the term “decorative hardware” is commonly used to describe the product category that handles and knobs are supposed to belong to, they are far more than just decorative. Warren Plattner, one of America's great architects and furniture designers, recalls that his employer and mentor, Raymond Loewy, the great American Industrial Designer, taught him: “it is worthwhile to pay attention to a very simple object.”

For over eight decades we have studied how fingers and hands – small and large, long nailed and thick, wet, or oily – can quickly or slowly grab, touch, feel, pull, push, open, and close drawers and doors, that are high, low, left or right. We designed and manufactured thousands of different designs and then started all over to come up with new and different approaches to solve the same problems. All the while the world of furniture changed and we helped make the changes better with new designs, new technology, new finishes, new materials, and new ways to work with our customers. At Schwinn, we've done our best when a customer loves the furniture that was made better by our hardware.

4. Hardware in Modern Architecture and Furniture Design

In his famous 1908 essay “Ornament and Crime”, Adolf Loos (the Moravian born Austrian architect), explained that the relationship between object and ornament was a moral one based on the conviction that the ornament causes objects to go out of style and the effort that goes into the ornamentation is wasted and thus a crime. It was also the Moravians who built the town of Salem, now Old Salem, in North Carolina, and for those who have seen it, they will recall the lack of ornamentation in the buildings and furniture. “Ornament and Crime” was a major contribution to modernist architectural theory and a new era. It was the same era in which Peter Schwinn started his company. Bauhaus architects like Breuer and Mies van der Rohe, as well as De Stijl architects like Rietveld, developed a new language for their furniture hardware. It was tool-like, functional, and without surface decoration. It was modern. Since then modern hardware design has taken many different directions. From Aalto’s organic designs; Eames’s utilitarian use of wire pulls; and Neutra’s total elimination of hardware for built-in furniture to Girard’s and Nelson’s mid-century modern exuberant designs, to the post-modern whimsical Starck. But rarely has a specific handle or knob become known for the designer who designed it.

5. Measurements – Inches to Millimeters

Our standard of measure is the millimeter. When making small objects like handles and knobs, the millimeter is an appropriately precise unit. It can easily be converted into fractions of an inch, but that is a task we want to help you with. For that reason, we have included a conversion table so you can have it both ways. All measurements appear in the same order: width, height, and depth. Those measurements describe the handle or knob. Then there is “center to center” for the distance between taps. Sometimes there are C/C options for the same handle. Sometimes there is only one thread. In that case we have made sure by design that the knob will stay in place and will not accidentally twist.

6. Materials: Zamak – 95% of the Purest Zinc, Plus Aluminum, Magnesium and Copper in a Standardized Combination

The invention of Zamak is a great American story of ingenuity. Developed and trademarked by the New Jersey Zinc Company in 1929, it solved two big problems: zinc itself is a brittle, low strength, and low hardness metal. However, the addition of three other metals transformed it and made it comparable (even superior) to other cast metals such as aluminum, magnesium, brass, and cast iron. In order to maintain the great mechanical properties of this alloy and to avoid the problem of zinc pest commonly caused by other zinc alloys at the time, New Jersey’s research showed that they needed to use zinc that was 99.99% free of impurities.

To produce this never-before available grade they used a special refluxer during the smelting process to separate the wanted from the unwanted. The name Zamak itself is an acronym of the German words for the metals Zink (zinc), aluminium (aluminum), Magnesium (magnesium) and Kupfer (copper). Today there are several different Zamak alloys. With over 70% share, Zamak 3 is the most common Zamak used in the United States for hot chamber die-casting to make parts in industries ranging from cars and airplanes to household appliances. Schwinn hardware is made with Zamak 5 (European Standard EN 1774) which has 1% copper added to make it stronger and harder than Zamak 3.

7. Materials: Brass – Zinc Again and Mainly Copper (in Many Different Combinations)

Brass is a generic term for a very broad range of copper-zinc alloys (not to be confused with bronze, which is a copper-tin alloy). Unlike Zamak, brass has no clear specification as to how much copper and zinc it has to contain. Different brasses consist of between 15 to 50% and more zinc, and 50 to 85% copper, sometimes additionally with some lead, tin, or aluminum.

This makes for very different qualities of materials that are all called brass. Decorative hardware made of brass is often stamped, forged, die-cast, or sand-cast, however, none of these techniques allows for the same complex shapes, close tolerances, and range of variation in thickness and economical finishing as Zamak. To protect the beautiful muted yellow color or to give brass hardware a chrome, nickel, or colored finish it is usually treated in similar ways as Zamak. It is then first the quality of the finish that determines how the part performs over time.

8. Materials: Aluminum – or Is It Aluminum Alloy?

Aluminum – unlike Zamak or brass – is not an alloy; however, due to high shrinkage, aluminum is rarely ever used in its pure form to cast or extrude parts like decorative hardware. So again copper, magnesium, manganese, silicon, and zinc are added in various degrees to create the desired properties. There are many different aluminum alloys available and they all have different benefits, advantages, and usages. And even though aluminum is naturally corrosion-resistant, aluminum alloys are less so. That is why there is a “marine grade” aluminum.

Schwinn hardware is made with an aluminum alloy called Al Mg Si 0,5 (European Standard 3.3206). A good corrosion resistance material that we make even higher with our anodized finishes.

9. Materials: Stainless Steel – It’s the Chromium That Makes the Steel Corrode Less (and Shiny When Polished)

Since the 19th-century it was known that adding chromium to steel (another alloy) gives ordinary steel a special resistance to corrosion. A process called passivation creates a layer of chromium oxide on the surface so thin that the metal is still lustrous, but thick enough to prevent the corrosion process to spread into the material. It is the same process that occurs on aluminum and titanium. A minimum of 11% of chromium in the steel is required. The more the better. Over 150 different grades of stainless steel are available today with up to 26% chromium, some with nickel, molybdenum, aluminum, titanium, or manganese depending on the desired properties.



Zamak ingots ready for produc-

10.
Materials: Steel – Mostly Iron, with Little or No Carbon

Simply speaking, if it is not stainless steel it is carbon steel. Just as there are many different alloys that we call stainless steel there are even more that we call carbon steel. All of them are steel alloys containing nickel, molybdenum, aluminum, titanium, or manganese to name a few. Steel with very low carbon content and some fibrous slag is known as wrought iron. The manufacture of this product – with its beautiful wood-like grain – declined in the 1950's due to the high cost of production. Even though the term wrought iron is often still used in hardware, the material it refers to has been replaced with mild steel (low but not as low as carbon content steel).

As an economical choice certain types of handles like wire pulls can be made of steel and finished in many high-quality finishes, especially powder coating.



A die-casting tool in the making at the Schwinn tool shop.

11.
Materials: Plastic – It Created a Stir at the 1862 International Exhibition in London

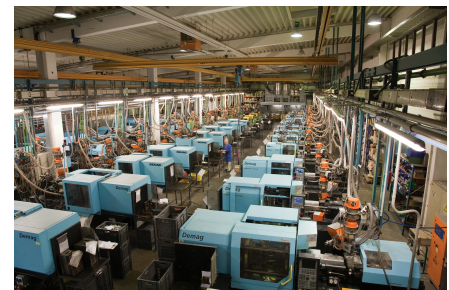
When Alexander Parkes presented this new material he had derived from cellulose and called Parkesine – the first man-made plastic – at the 1862 International Exhibition London, people were fascinated. But Parkesine was expensive, prone to cracking, and highly flammable. A few years later, in 1868, the American inventor John Wesley Hyatt developed a plastic material he named Celluloid improving on Parkes' invention so that it could be processed into finished form. Together with his brother Isaiah, Hyatt patented the first injection-molding machine in 1872, which was quickly used to make things like buttons and combs. Today there are thousands of different plastics that are injection-molded into almost everything including furniture hardware.

An economical choice, injection-molded handles, knobs, legs, and grommets play a big role in the modern furniture industry and Schwinn provides an increasingly large share of innovative products for that market.

12.
Production: Die-Casting – a Process Born in the USA

First invented in 1876 in America by the German Ottmar Mergenthaler for the printing industry, the process of forcing molten metal under high pressure into mold cavities was quickly refined and as a result, it caught on in many industries. Today it is used worldwide to manufacture parts of high-fluidity metal alloys including Zamak, brass, bronze, and magnesium. The parts have excellent dimensional accuracy, smooth cast surfaces (or textured if desired), allow thinner walls when compared to sand cast or permanent mold casting, and great tensile strength which makes it ideal to manufacture complex, high quality, modern design furniture hardware.

However, to produce a perfect part the tool has to be perfect. That's why we have our own Schwinn tool workshop. Highly trained and experienced workers know every important detail of the process and make sure that our furniture hardware is made on the best possible and longest lasting tools.



Die-casting machines in action at a Schwinn factory.

13.
Production: Extruding –
by the Inch, Foot, or Yard

Extrusion is a process used to create objects of a fixed cross-sectional profile. A material is pushed or drawn through a die of the desired cross-section that can be as simple as a tube or the complex profile of a furniture handle. Although known since the 18th-century, it was not until the 19th-century and the invention of the hydraulic powered press, that the extrusion process was commonly used for lead, and then late in the 19th-century for copper and brass alloys. Today aluminum is the most commonly extruded material. The two main advantages of this process over other manufacturing processes are the ability to create very complex cross-sections and to work with brittle materials. The finished parts have an excellent surface finish – an important requirement for furniture hardware.

14.
Production: Injection
Molding – the Era
That Started in 1946

Injection molding is to thermoplastics what die-casting is to metal. Back in 1872, the American John Wesley Hyatt and his brother invented a machine that basically pushed plastic through a plunger into a mold. But it was in 1946 that the screw injection machine by American James Watson Hendry first allowed precise control over the speed of the process and quality of the produced parts. To this day it is still the most economical way to produce large amounts of parts of an ever-increasing amount of materials and possibilities that we call plastics. As one of the leading suppliers to the furniture industry, Schwinn uses ABS, a tough and recyclable plastic, to produce a broad range of high-quality parts from handles and grommets to furniture legs.

15.
Finishes: More Than
Just a Pretty Face

Many desired properties of furniture hardware, such as resistance to abrasion, wear, acidic liquids, and corrosion, as well as color, luster, sheen, and feel are not accomplished by the primary material used to shape the product, but instead by its finish. It is the finish that often makes the difference between good and great; appropriate or inappropriate for a specific purpose or environment; lasting or short lived. There are many finishes to choose from. Their qualities vary greatly and the differences are much deeper than it appears.

16. Finishes 1: Electroplating – What You Don't See Is What Matters

Technically, electroplating is a process in which metal ions (e.g., nickel, copper, chromium, etc.) in a solution are moved by an electric field to coat an electrode like a piece of hardware. Plating is a non-leveling coating. Any imperfection in the cast piece will show. That means the surface has to be finished and buffed or brushed (if a brushed finish is desired) to perfection first. Schwinn employs highly skilled workers with many years of experience for this critical job. Just as the preparation is important for the appearance of the finished piece, so is the cleaning for its durability.

There is even a standard for that: ASTM B3222. After all that is done it is time for several rounds of plating. At Schwinn, we first use a layer of copper, then another layer of copper, then nickel, and finally chromium to achieve our high-quality chrome finish. During this process each part goes through over 40 different baths to ensure perfect and lasting quality.

17. Finishes 2: Anodizing – like Nature, Only Thicker

Mostly known and used as a finish for aluminum, anodizing increases the thickness of the aluminum oxide layer that is naturally formed when aluminum is exposed to air. With some chemicals, electricity and a well-prepared surface the anodized part gets an oxide layer that will make it highly corrosion resistant. Since this layer is quite porous it can easily absorb dyes allowing for a nice range of colors. The final step is the application of a sealer – a critical step that keeps the dye from discoloring and seals the surface against corrosion.



18. Finishes 3: Powder-Coating – High Performance Finish

Because powder coating uses an electric charge and no solvent it can be applied much thicker than liquid paint. In fact Schwinn powder-coated finishes are 5-10 times thicker than lacquer. After preparing the piece the powder is applied with a spray gun and then cured at around 400F. The result is a beautifully smooth, highly durable finish. Schwinn AM Antimicrobial Protected Furniture Hardware features an innovative high performance finish that inhibits microbial growth adding the value of product protection to the design and quality of Schwinn Hardware. It has proven to resist over 1000 hours of salt spray (ASTM-B117) and over 1000 hours of humidity (ASTM-D2247). With its additional excellent scratch resistance, chemical resistance, and adhesion, our performance finish is setting new standards in the industry. For more information please go to www.schwinnhardware.com.

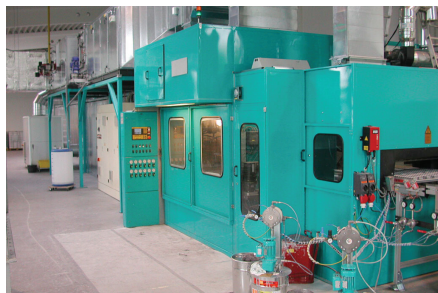


Schwinn's fully automated, high volume powder coating machine.

The Agion Antimicrobial is not intended as a substitute to good hygiene. It does not protect users or others against disease-causing bacteria. Coated products must still be cleaned to insure the surfaces will be free of destructive microbes. Schwinn Hardware makes no representations or warranties, expressed or implied as to the efficacy of the Agion Antimicrobial. Agion is a registered trademark of Sciescent LLC, Wakefield, MA, USA. Cradle to Cradle (CM) is a certification mark of MBDC.

19. Finishes 4: Lacquering – Thin and Smooth Protection

An inexpensive way to achieve a smooth protective coating is the application of a clear or colored varnish that dries by solvent evaporation. Schwinn uses only environmentally friendly water based lacquers. Surface preparation, cleanliness, and the quality of the lacquer are of highest importance in achieving a smooth film that lasts over time.



Schwinn's eco-friendly lacquering machine uses only water-based products.

20. Standards for Hardware

Product safety and performance, as well as the environmental impact of the production and use of furniture hardware, are regulated by various standards in different industries and countries. One important US standard is ANSI A 156.9.2010 which was developed by the Builders Hardware Manufacturers Association and then adopted by the Kitchen Cabinet Manufacturers Association KCMA. Continuous improvements on all levels make sure that Schwinn products always meet or exceed national and international standards.

LEED. Leadership in Energy and Environmental Design, is the most widely recognized and used green building program across the globe. It is instituted by the United States Green Building Council. LEED is certifying 1.6 million square feet of building space each day in more than 130 countries. LEED is a certification program for buildings, homes and communities that guides the design, construction, operations and maintenance. Nearly 50,000 projects are currently participating in LEED, comprising more than 8.9 billion square feet of construction space. Because handles and knobs are usually less than 5% of the product by weight (e.g., the desk) these parts generally do not contribute to LEED points.

Level. The Level certification process follows the LEED ratings. Instead of being a rating for buildings however it is a rating for all business and institutional furniture manufacturers as well as for the suppliers of materials and components. The implications for furniture hardware like knobs and handles are the same as for LEED.

RoHS. Restriction of Hazardous Substances, was adopted by the European Union in 2003 and took effect in 2006. Lead, Mercury, and Hexavalent Chrome are three of the six substances that are targeted and relevant to furniture hardware components. Maximum permitted concentrations are 1000ppm. Schwinn products are in compliance with RoHS.

21. ADA Considerations

The Americans with Disabilities Act (ADA) is the most comprehensive civil rights legislation adopted to prohibit discrimination against people with

disabilities. The ADA was signed into law on July 26, 1990.

Title III prohibits discrimination by private entities and nonprofit service providers operating public accommodations. This includes privately operated entities that offer licenses and exams, private schools and colleges, banks, restaurants, theaters, hotels, private transportation, supermarkets, shopping malls, museums, health clubs and other recreational facilities, sports arenas, doctor, lawyer and insurance offices, and other commercial facilities.

Public accommodations must not exclude, segregate or treat people with disabilities unequally. This includes compliance with architectural standards providing physical access.

Guidelines. Drawer handles fall under section 4.25.4 of the ADA Standards for Accessible Design as hardware for storage facilities. "4.25.4 Hardware. Hardware for accessible storage facilities shall comply with 4.27.4. Touch latches and U-shaped pulls are acceptable." Further detail comes from section 4.27.4: "Controls and operating mechanisms shall be operable with one hand and shall not require tight grasping, pinching, or twisting of the wrist. The force required to activate controls shall be no greater than 5 lbf." Based on these guidelines we have noted for each item in this catalog whether or not we consider it in compliance with ADA.

Schwinn Item 22766/32 Knob

Material: Zamak

Environmental Information:

- Fully Recyclable
 - Meets RoHS Standards
- ADA Compliant: No

41 x 41 x 24 mm

C/C 32; M4 Thread

Matte Black \$13.00

Order Nr. 59408

Matte Gold \$14.00

Order Nr. 59410

Satin Nickel \$13.00

Order Nr. 59409



Schwinn Item 44141 Knob

Material: Stainless Steel Grade 303; Steel

Environmental Information:

- Fully Recyclable
 - Meets RoHS Standards
- ADA Compliant: No

20 x 33 mm

C/C 0; M4 Thread

Brushed Stainless Steel \$13.00

Order Nr. 51970

Polished Chrome \$13.00

Order Nr. 59381

Matte Black \$13.00

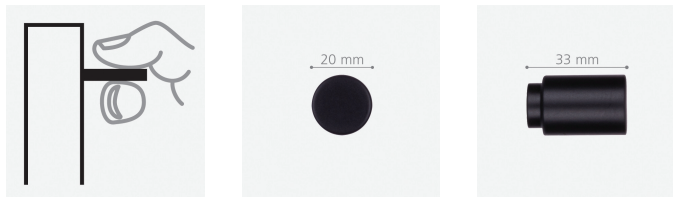
Order Nr. 59380

Matte Gold \$14.00

Order Nr. 59379

Satin Nickel \$13.00

Order Nr. 59382



Schwinn Item 22607 Knob

Material: Zamak

Environmental Information:

- Fully Recyclable
 - Meets RoHS Standards
- ADA Compliant: No

26 x 26 x 20 mm

C/C 0; M4 Thread

Polished Chrome \$12.00

Order Nr. 59078

Matte Black \$11.00

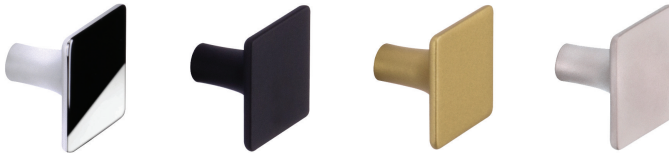
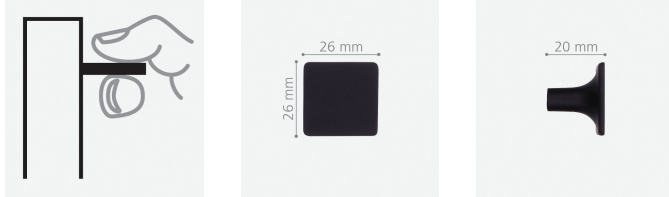
Order Nr. 59344

Matte Gold \$12.00

Order Nr. 59343

Satin Nickel \$11.00

Order Nr. 52555



Schwinn Item 22022 Knob

Material: Zamak

Environmental Information:

- Fully Recyclable
 - Meets RoHS Standards
- ADA Compliant: No

32 x 22 mm

C/C 0; M4 Thread

Polished Chrome \$12.00

Order Nr. 50701

Matte Black \$11.00

Order Nr. 59342

Matte Gold \$12.00

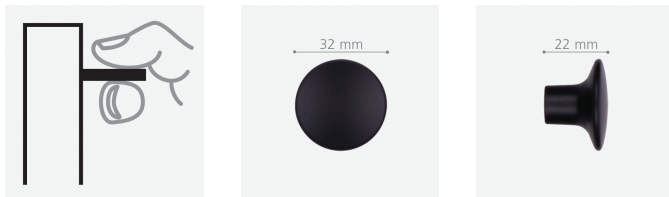
Order Nr. 59341

Satin Nickel \$11.00

Order Nr. 50700

Dark Nickel \$12.00

Order Nr. 59074



Schwinn Item 22935/32 Pull

Material: Zamak

Environmental Information:

- Fully Recyclable
 - Meets RoHS Standards
- ADA Compliant: No

50 x 50 x 24 mm

C/C 32 mm; M4 Thread

Polished Chrome \$18.00

Order Nr. 52901

Matte Black \$18.00

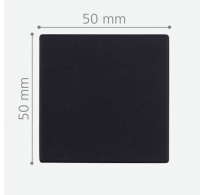
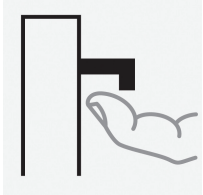
Order Nr. 59419

Matte Gold \$20.00

Order Nr. 59338

Satin Nickel \$18.00

Order Nr. 59420



Schwinn Item 2Z199/32 Knob

Material: Zamak

Environmental Information:

- Fully Recyclable
 - Meets RoHS Standards
- ADA Compliant: No

52 x 14 x 25 mm

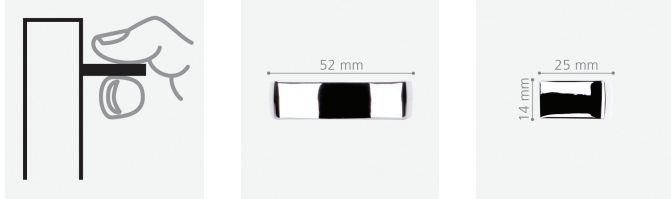
C/C 32 mm; M4 Thread

Polished Chrome \$12.00

Order Nr. 59139

Satin Nickel \$12.00

Order Nr. 59138



Schwinn Item 2Z198/16 Pull

Material: Zamak

Environmental Information:

- Fully Recyclable
 - Meets RoHS Standards
- ADA Compliant: No

27 x 44 x 32 mm

C/C 16 mm; M4 Thread

Polished Chrome \$18.00

Order Nr. 53896

Satin Nickel \$18.00

Order Nr. 59130



Schwinn Item 2Z273/160 Pull

Material: Zamak

Environmental Information:

- Fully Recyclable
 - Meets RoHS Standards
- ADA Compliant: Yes

174 x 14x 31 mm

C/C 160 mm; M4 Thread

Polished Chrome \$15.00

Order Nr. 54298

Matte Black \$13.00

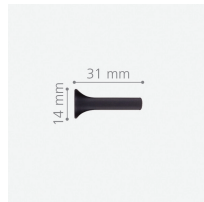
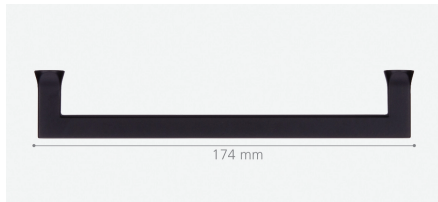
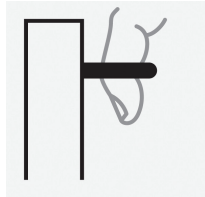
Order Nr. 59384

Matte Gold \$15.00

Order Nr. 59385

Satin Nickel \$14.00

Order Nr. 59383



Schwinn Item 2Z114/128 Pull

Material: Zamak

Environmental Information:

- Fully Recyclable
 - Meets RoHS Standards
- ADA Compliant: No

147 x 12 x 20 mm

C/C 128 mm; M4 Thread

Polished Chrome \$23.00

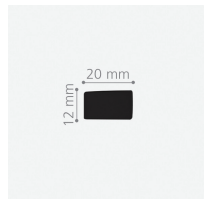
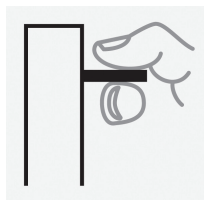
Order Nr. 59110

Matte Black \$22.00

Order Nr. 59480

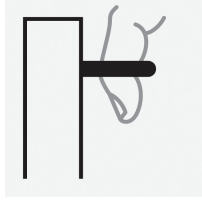
Satin Nickel \$22.00

Order Nr. 59111



Schwinn 34043 Series

Material: Steel/Zamak
 Environmental Information:
 - Fully Recyclable
 - Meets RoHS Standards
 ADA Compliant: Yes



Schwinn Item 34043/64 Pull

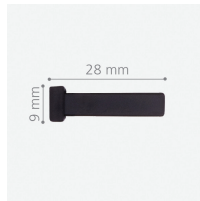
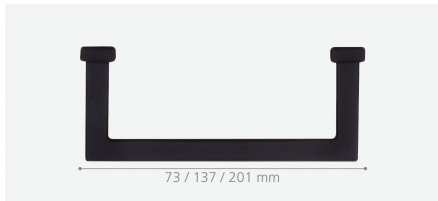
73 x 9 x 28 mm C/C 64 mm; M4 Thread	
Matte Black/ Matte Chrome Order Nr. 59206	\$9.00
Matte Black/Matte Black Order Nr. 59208	\$9.00
Matte Gold/Matte Gold Order Nr. 59207	\$10.00

Schwinn Item 34043/128 Pull

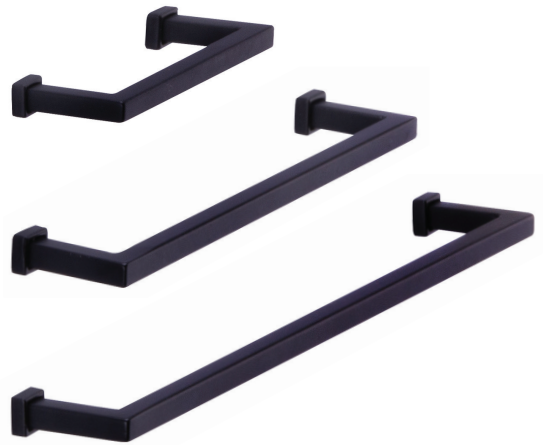
137 x 9 x 28 mm C/C 128 mm; M4 Thread	
Matte Black/ Matte Chrome Order Nr. 59209	\$11.00
Matte Black/Matte Black Order Nr. 59211	\$11.00
Matte Gold/Matte Gold Order Nr. 59210	\$12.00

Schwinn Item 34043/192 Pull

201 x 9 x 28 mm C/C 192 mm; M4 Thread	
Matte Black/ Matte Chrome Order Nr. 59212	\$13.00
Matte Black/Matte Black Order Nr. 59214	\$13.00
Matte Gold/Matte Gold Order Nr. 59213	\$14.00



Available Sizes



Available Finishes



Schwinn 22334 Series

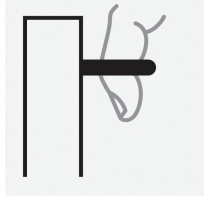
Material: Zamak

Environmental Information:

- Fully Recyclable

- Meets RoHS Standards

ADA Compliant: Yes



Schwinn Item 22334/128 Pull

138 x 10 x 30 mm

C/C 128 mm; Thread M4

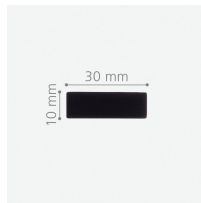
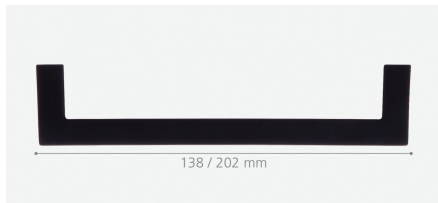
Polished Chrome	\$25.00
Order Nr. 51749	
Matte Black	\$21.00
Order Nr. 59371	
Matte Gold	\$24.00
Order Nr. 59373	
Satin Nickel	\$20.00
Order Nr. 51747	
Satin Nickel Performance Finish	\$21.00
Order Nr. 59046	
Dark Nickel	\$22.00
Order Nr. 59096	

Schwinn Item 22334/192 Pull

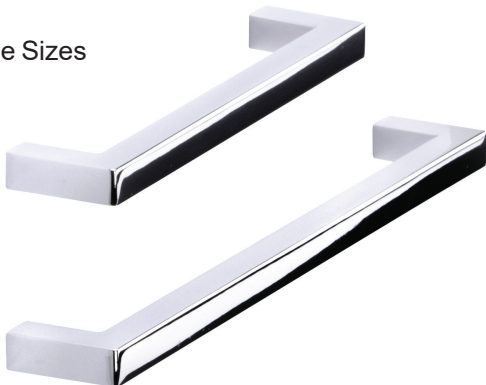
202 x 10 x 30 mm

C/C 192 mm; Thread M4

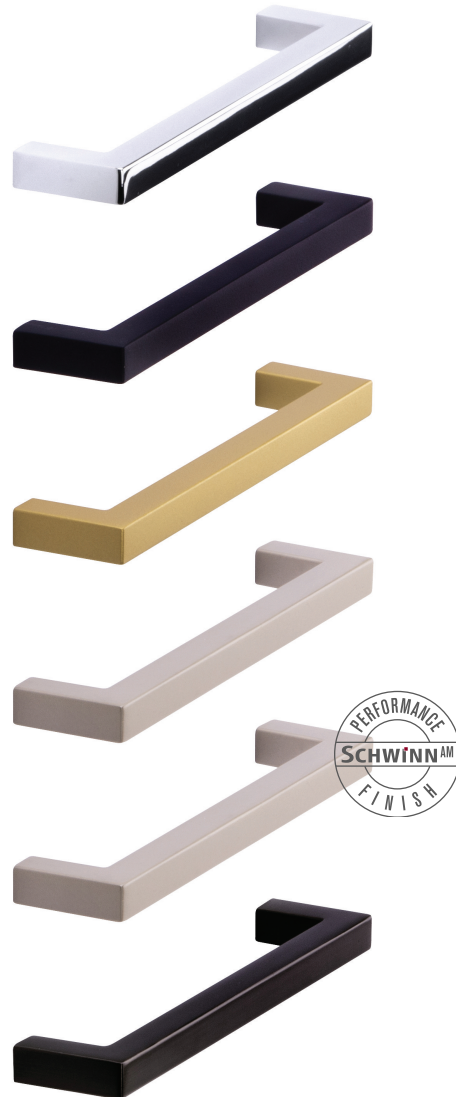
Polished Chrome	\$28.00
Order Nr. 59181	
Matte Black	\$24.00
Order Nr. 59372	
Matte Gold	\$28.00
Order Nr. 59374	
Satin Nickel	\$23.00
Order Nr. 59180	
Satin Nickel Performance Finish	\$24.00
Order Nr. 59045	
Dark Nickel	\$24.00
Order Nr. 59097	



Available Sizes



Available Finishes

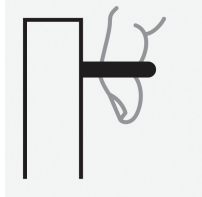


Schwinn 22548 Series

Material: Zamak

Environmental Information:

- Fully Recyclable
 - Meets RoHS Standards
- ADA Compliant: Yes



Schwinn Item 22548/128 Pull

158 x 9 x 26 mm

C/C 128 mm; M4 Thread

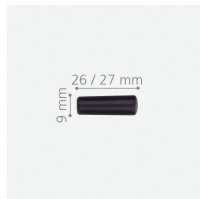
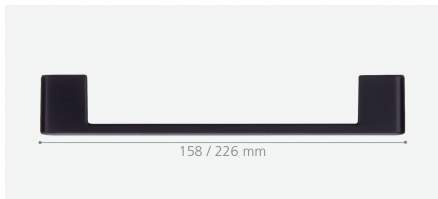
Matte Black	\$19.00
Order Nr. 59432	
Matte Gold	\$19.00
Order Nr. 59431	
Satin Nickel	\$18.00
Order Nr. 59027	
Dark Nickel	\$18.00
Order Nr. 59099	

Schwinn Item 22548/192 Pull

226 x 9 x 27 mm

C/C 192 mm; M4 Thread

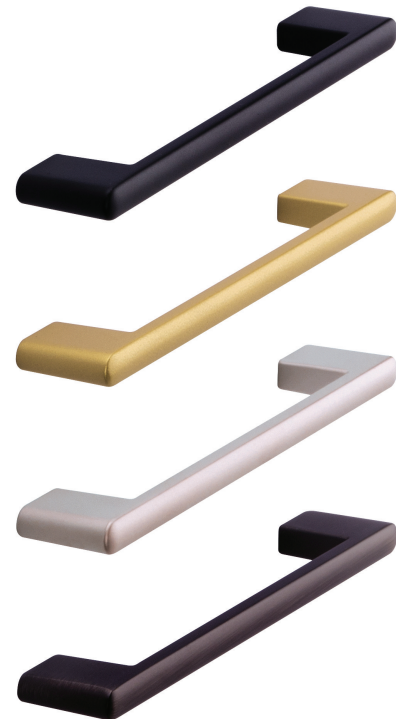
Matte Black	\$22.00
Order Nr. 59434	
Matte Gold	\$22.00
Order Nr. 59433	
Satin Nickel	\$21.00
Order Nr. 59028	
Dark Nickel	\$21.00
Order Nr. 59100	



Available Sizes



Available Finishes



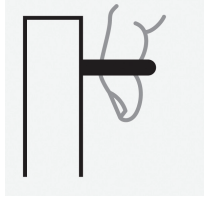
Schwinn 22389 Series

Material: Zamak

Environmental Information:

- Fully Recyclable
- Meets RoHS Standards
- (*) check page 17

ADA Compliant: Yes



Schwinn Item 22389/64 Pull

72 x 17 x 28 mm

C/C 64 mm; M4 Thread

Polished Chrome	\$15.00
Order Nr. 54230	
Matte Black	\$15.00
Order Nr. 59355	
Matte Gold	\$15.00
Order Nr. 59362	
Satin Nickel	\$15.00
Order Nr. 52834	
Dark Nickel	\$15.00
Order Nr. 59089	

Schwinn Item 22389/128 Pull

137 x 20 x 30 mm

C/C 128 mm; M4 Thread

Polished Chrome	\$21.00
Order Nr. 54232	
Matte Black	\$21.00
Order Nr. 59356	
Matte Gold	\$21.00
Order Nr. 59363	
Satin Nickel	\$21.00
Order Nr. 51877	
Dark Nickel	\$21.00
Order Nr. 59090	

Schwinn Item 22389/160 Pull

168 x 20 x 30 mm

C/C 160 mm; M4 Thread

Polished Chrome	\$22.00
Order Nr. 54233	
Matte Black	\$22.00
Order Nr. 59357	
Matte Gold	\$22.00
Order Nr. 59364	
Satin Nickel	\$22.00
Order Nr. 52836	
Dark Nickel	\$22.00
Order Nr. 59091	

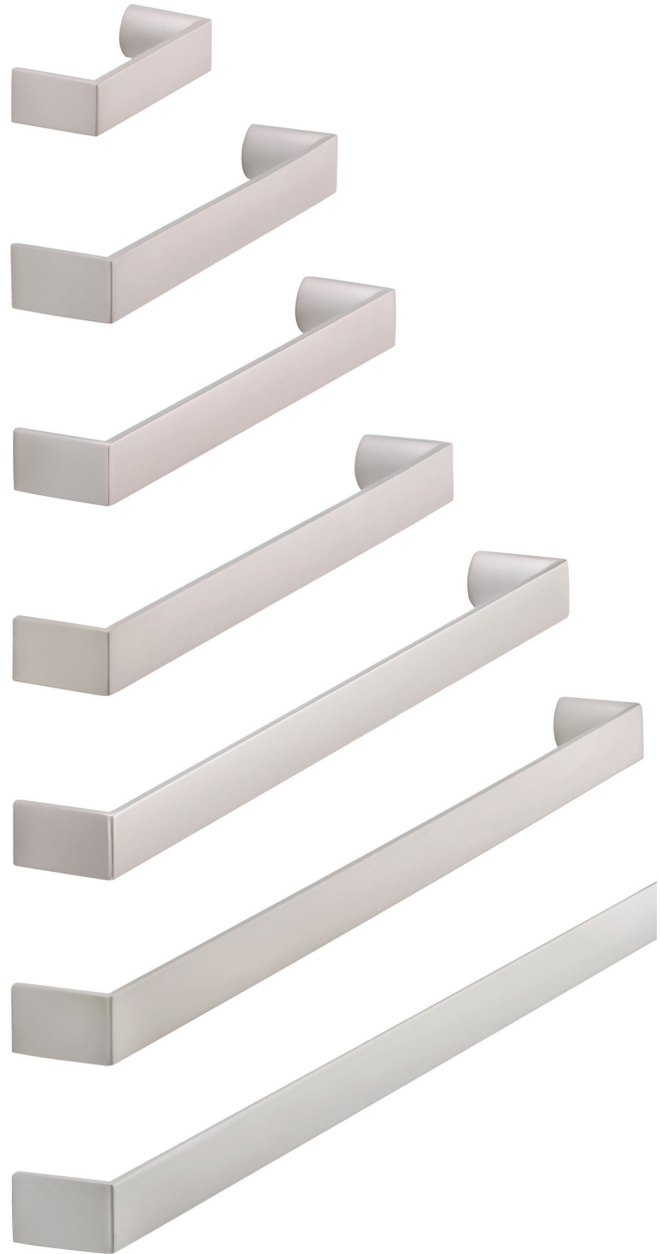
Schwinn Item 22389/192 Pull

200 x 20 x 30 mm

C/C 192 mm; M4 Thread

Polished Chrome	\$24.00
Order Nr. 54234	
Matte Black	\$24.00
Order Nr. 59358	
Matte Gold	\$24.00
Order Nr. 59365	
Satin Nickel	\$24.00
Order Nr. 53172	
Dark Nickel	\$24.00

Available Sizes



Schwinn Item 22389/256 Pull

264 x 20 x 30 mm

C/C 256 mm; M4 Thread

Polished Chrome	\$42.00
Order Nr. 54235	
Matte Black	\$42.00
Order Nr. 59359	
Matte Gold	\$42.00
Order Nr. 59366	
Satin Nickel	\$42.00
Order Nr. 52837	
Dark Nickel	\$42.00
Order Nr. 59093	

Schwinn Item 22389/320 Pull

328 x 20 x 30 mm

C/C 320 mm; M5 Thread; Appliance Pull

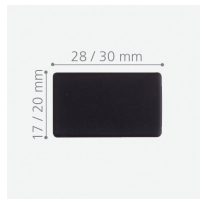
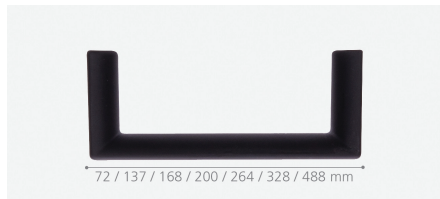
Polished Chrome	\$46.00
Order Nr. 59369	
Matte Black	\$46.00
Order Nr. 59360	
Matte Gold	\$46.00
Order Nr. 59367	
Satin Nickel	\$46.00
Order Nr. 59087	
Dark Nickel	\$46.00
Order Nr. 59094	

Schwinn Item 22389/480 Pull

488 x 20 x 30 mm

C/C 480 mm; M5 Thread; Appliance Pull*

Polished Chrome	\$57.00
Order Nr. 59370	
Matte Black	\$57.00
Order Nr. 59361	
Matte Gold	\$57.00
Order Nr. 59368	
Satin Nickel	\$57.00
Order Nr. 59088	
Dark Nickel	\$57.00
Order Nr. 59095	



Available Finishes



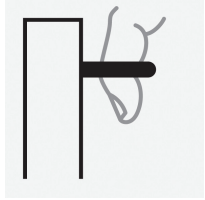
(*) When "Form-Fit-Function-Environment-People in the Environment usage" are considered, these additional considerations are needed in the purchasing process by the consumer and items to be considered and provided/asked by the Showroom Salesperson. Many aftermarket appliance pulls on the market today are very suitable for use on appliances that DO NOT HAVE THE VACCUUM SEAL FEATURE. However, these aftermarket appliance pulls are typically NOT suitable for use on appliances equipped with the Vacuum Seal feature.

Schwinn 2Z306 Series

Material: Zamak

Environmental Information:

- Fully Recyclable
 - Meets RoHS Standards
- ADA Compliant: Yes



Schwinn Item 2Z306/64 Pull

74 x 10 x 29 mm

C/C 64 mm; M4 Thread

Polished Chrome	\$11.00
Order Nr. 59022	
Matte Black	\$11.00
Order Nr. 59017	
Matte Gold	\$12.00
Order Nr. 59016	
Satin Nickel	\$11.00
Order Nr. 59014	
Dark Bronze	\$12.00
Order Nr. 59015	

Schwinn Item 2Z306/128 Pull

138 x 10 x 30 mm

C/C 128 mm; M4 Thread

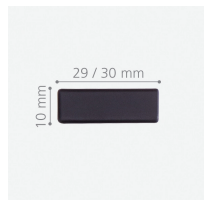
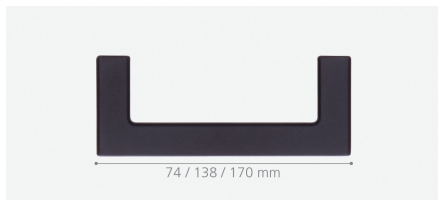
Polished Chrome	\$17.00
Order Nr. 59039	
Matte Black	\$15.00
Order Nr. 59038	
Matte Gold	\$17.00
Order Nr. 59037	
Satin Nickel	\$15.00
Order Nr. 59035	
Dark Bronze	\$17.00
Order Nr. 59036	

Schwinn Item 2Z306/160 Pull

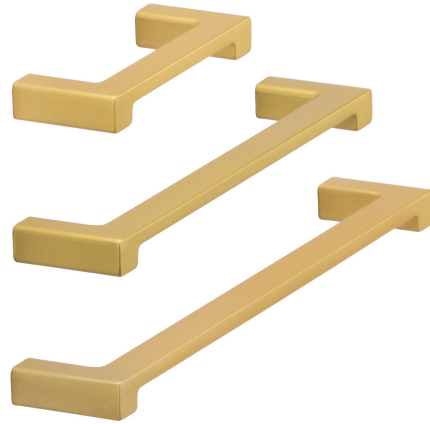
170 x 10 x 30 mm

C/C 160 mm; M4 Thread

Polished Chrome	\$18.00
Order Nr. 59179	
Matte Black	\$18.00
Order Nr. 59178	
Matte Gold	\$19.00
Order Nr. 59177	
Satin Nickel	\$18.00
Order Nr. 59040	
Dark Bronze	\$19.00
Order Nr. 59042	



Available Sizes

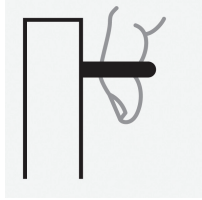


Available Finishes



Schwinn 2Z395 Series

Material: Zamak
 Environmental Information:
 - Fully Recyclable
 - Meets RoHS Standards
 ADA Compliant: Yes



Schwinn Item 2Z395/64 Pull

73 x 9 x 29 mm
 C/C 64 mm; M4 Thread

Matte Black	\$11.00
Order Nr. 59184	
Matte Gold	\$12.00
Order Nr. 59183	
Satin Nickel	\$11.00
Order Nr. 59182	
Dark Bronze	\$12.00
Order Nr. 59185	

Schwinn Item 2Z395/160 Pull

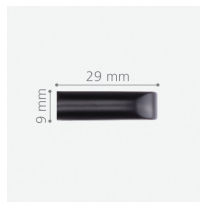
169 x 9 x 29 mm
 C/C 160 mm; M4 Thread

Matte Black	\$18.00
Order Nr. 59188	
Matte Gold	\$19.00
Order Nr. 59187	
Satin Nickel	\$18.00
Order Nr. 59186	
Dark Bronze	\$19.00
Order Nr. 59189	

Schwinn Item 2Z395/320 Pull

329 x 9 x 29 mm
 C/C 320 mm; M6 Thread

Matte Black	\$26.00
Order Nr. 59192	
Matte Gold	\$29.00
Order Nr. 59191	
Satin Nickel	\$26.00
Order Nr. 59190	
Dark Bronze	\$29.00
Order Nr. 59193	



Available Sizes



Available Finishes



Schwinn 2Z240 Series

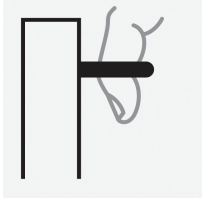
Material: Zamak

Environmental Information:

- Fully Recyclable

- Meets RoHS Standards

ADA Compliant: Yes



Schwinn Item 2Z240/128 Pull

141 x 12 x 32 mm

C/C 128 mm; M4 Thread

Polished Chrome	\$15.00
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Order Nr. 59147

Satin Nickel	\$15.00
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Order Nr. 59148

Dark Nickel	\$15.00
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Order Nr. 59149

Schwinn Item 2Z240/160 Pull

173 x 12 x 32 mm

C/C 160 mm; M4 Thread

Polished Chrome	\$18.00
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Order Nr. 53760

Satin Nickel	\$18.00
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Order Nr. 59150

Dark Nickel	\$18.00
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Order Nr. 59151

Schwinn Item 2Z240/320 Pull

333 x 12 x 32 mm

C/C 320 mm; M4 Thread

Polished Chrome	\$26.00
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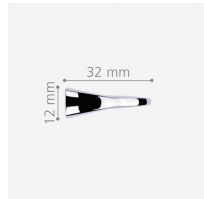
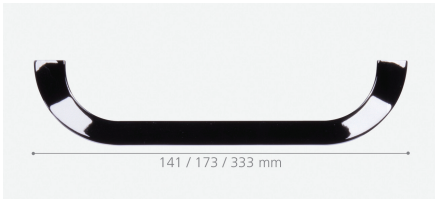
Order Nr. 53757

Satin Nickel	\$26.00
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Order Nr. 59152

Dark Nickel	\$26.00
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Order Nr. 59153



Available Sizes



Available Finishes

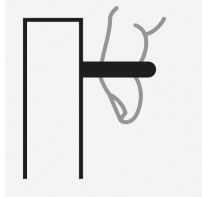


Schwinn 22930 Series

Material: Zamak

Environmental Information:

- Fully Recyclable
 - Meets RoHS Standards
- ADA Compliant: Yes



Schwinn Item 22930/96 Pull

120 x 15 x 30 mm

C/C 96 mm; M4 Thread

Polished Chrome \$13.00

Order Nr. 59160

Satin Nickel \$13.00

Order Nr. 59161

Schwinn Item 22930/160 Pull

192 x 19 x 32 mm

C/C 160 mm; M4 Thread

Polished Chrome \$20.00

Order Nr. 53737

Satin Nickel \$20.00

Order Nr. 52358

Schwinn Item 22930/320 Pull

350 x 19 x 32 mm

C/C 320 mm; M4 Thread

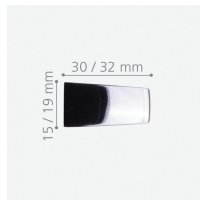
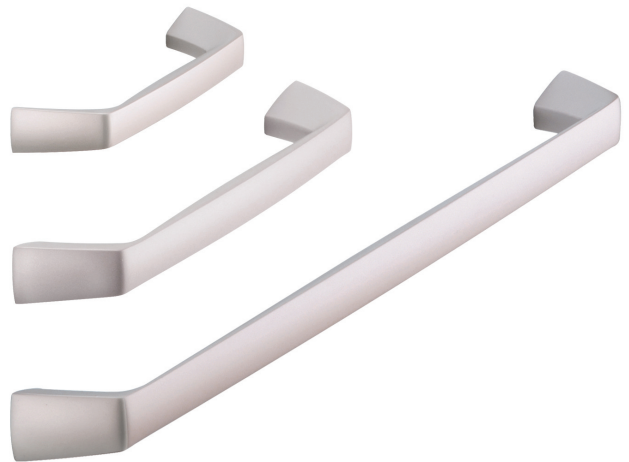
Polished Chrome \$40.00

Order Nr. 53866

Satin Nickel \$40.00

Order Nr. 59125

Available Sizes



Available Finishes



Schwinn 33243 Series

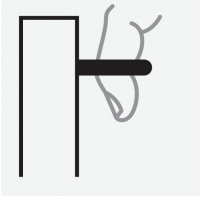
Material: Stainless Steel Grade 303

Environmental Information:

- Fully Recyclable

- Meets RoHS Standards

ADA Compliant: Yes



Schwinn Item 33243/128 Pull

140 x 12 x 36 mm

C/C 128 mm; M4 Thread

Brushed Stainless Steel \$15.00

Order Nr. 51473

Schwinn Item 33243/160 Pull

172 x 12 x 36 mm

C/C 160 mm; M4 Thread

Brushed Stainless Steel \$17.00

Order Nr. 51474

Schwinn Item 33243/192 Pull

204 x 12 x 36 mm

C/C 192 mm; M4 Thread

Brushed Stainless Steel \$19.00

Order Nr. 51475

Schwinn Item 33243/256 Pull

268 x 12 x 36 mm

C/C 256 mm; M4 Thread

Brushed Stainless Steel \$20.00

Order Nr. 51477

Schwinn Item 33243/320 Pull

332 x 12 x 36 mm

C/C 320 mm; M4 Thread

Brushed Stainless Steel \$22.00

Order Nr. 51479

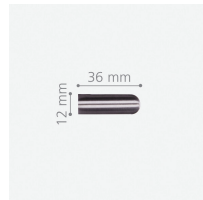
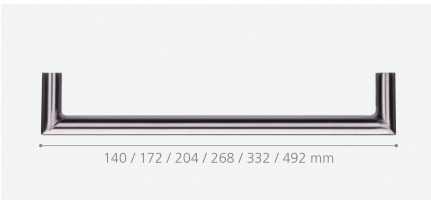
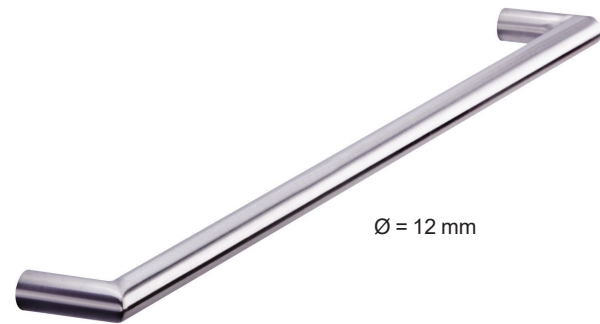
Schwinn Item 33243/480 Pull

492 x 12 x 36 mm

C/C 480 mm; M4 Thread

Brushed Stainless Steel \$26.00

Order Nr. 51482



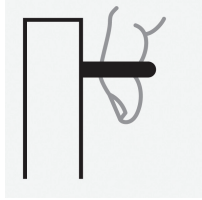
Schwinn 44588 Series

Material: Stainless Steel Grade 303

Environmental Information:

- Fully Recyclable
- Meets RoHS Standards
- (*) check below

ADA Compliant: Yes



Schwinn Item 44588/320 Pull

334 x 14 x 36 mm

C/C 320 mm; M6 Thread; Appliance Pull*

Brushed Stainless Steel \$51.00

Order Nr. 59113

Schwinn Item 44588/480 Pull

494 x 14 x 36 mm

C/C 480 mm; M6 Thread; Appliance Pull*

Brushed Stainless Steel \$72.00

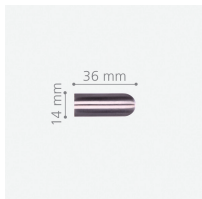
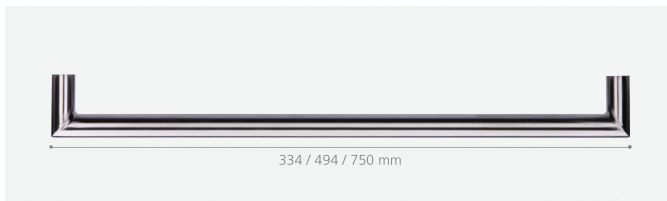
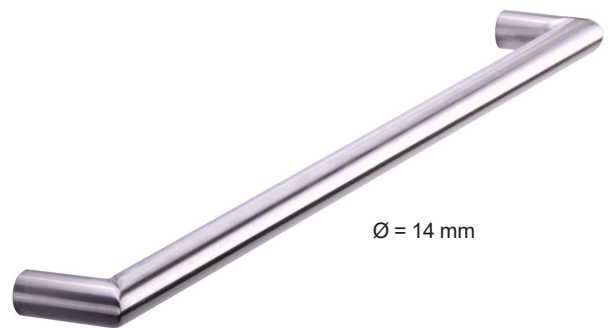
Order Nr. 59114

Schwinn Item 44588/736 Pull

750 x 14 x 36 mm

C/C 736 mm; M6 Thread; Appliance Pull*

Brushed Stainless Steel \$108.00



(*) When "Form-Fit-Function-Environment-
People in the Environment usage" are con-
sidered, these additional considerations are
needed in the purchasing process by the
consumer and items to be considered and
provided/asked by the Showroom Salesper-
son. Many aftermarket appliance pulls on
the market today are very suitable for use on
appliances that DO NOT HAVE THE VAC-
CUM SEAL FEATURE. However, these
aftermarket appliance pulls are typically NOT
suitable for use on appliances equipped with
the Vacuum Seal feature.

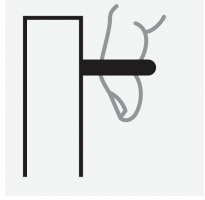


Schwinn 44135 Series

Material: Stainless Steel Grade 303

Environmental Information:

- Fully Recyclable
 - Meets RoHS Standards
- ADA Compliant: Yes



Schwinn Item 44135/128 Pull

150 x 12 x 34 mm

C/C 128 mm; M4 Thread

Brushed Stainless Steel \$15.00

Order Nr. 51984

Schwinn Item 44135/160 Pull

182 x 12 x 34 mm

C/C 160 mm; M4 Thread

Brushed Stainless Steel \$17.00

Order Nr. 51985

Schwinn Item 44135/192 Pull

214 x 12 x 34 mm

C/C 192 mm; M4 Thread

Brushed Stainless Steel \$18.00

Order Nr. 51986

Schwinn Item 44135/256 Pull

278 x 12 x 34 mm

C/C 256 mm; M4 Thread

Brushed Stainless Steel \$19.00

Order Nr. 51988

Schwinn Item 44135/320 Pull

342 x 12 x 34 mm

C/C 320 mm; M4 Thread

Brushed Stainless Steel \$22.00

Order Nr. 51990

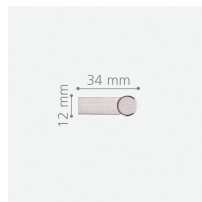
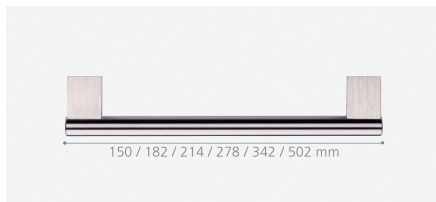
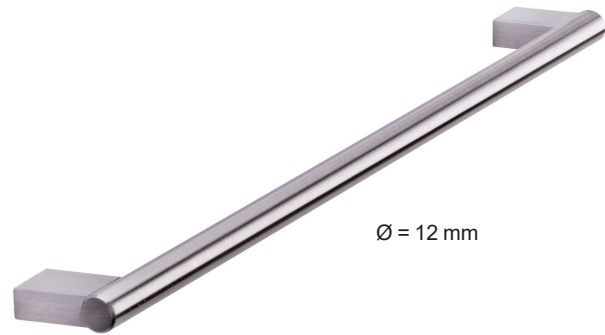
Schwinn Item 44135/480 Pull

502 x 12 x 34 mm

C/C 480 mm; M4 Thread

Brushed Stainless Steel \$26.00

Order Nr. 51993



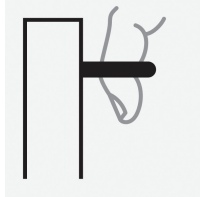
Schwinn 44587 Series

Material: Stainless Steel Grade 303

Environmental Information:

- Fully Recyclable
- Meets RoHS Standards
- (*) check below

ADA Compliant: Yes



Schwinn Item 44587/320 Pull

342 x 14 x 37 mm

C/C 320 mm; M6 Thread; Appliance Pull*

Brushed Stainless Steel \$51.00

Order Nr. 59116

Schwinn Item 44587/480 Pull

502 x 14 x 37 mm

C/C 480 mm; M6 Thread; Appliance Pull*

Brushed Stainless Steel \$73.00

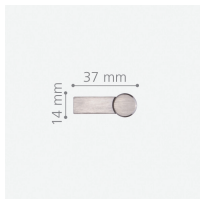
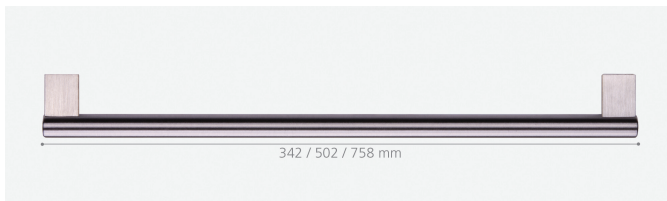
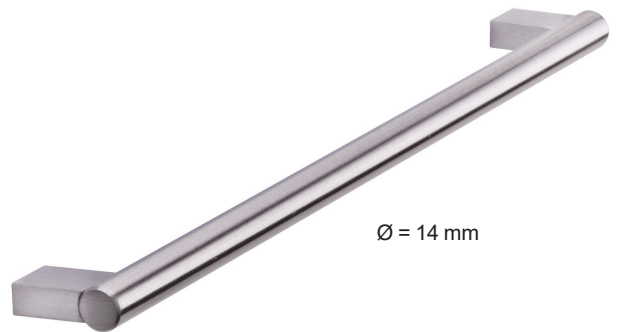
Order Nr. 59117

Schwinn Item 44587/736 Pull

758 x 14 x 37 mm

C/C 736 mm; M6 Thread; Appliance Pull*

Brushed Stainless Steel \$109.00



(*) When "Form-Fit-Function-Environment-People in the Environment usage" are considered, these additional considerations are needed in the purchasing process by the consumer and items to be considered and provided/asked by the Showroom Salesperson. Many aftermarket appliance pulls on the market today are very suitable for use on appliances that DO NOT HAVE THE VACCUM SEAL FEATURE. However, these aftermarket appliance pulls are typically NOT suitable for use on appliances equipped with the Vacuum Seal feature.



Schwinn 33289 Series

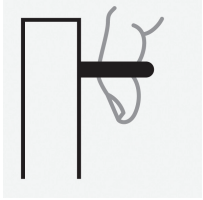
Material: Stainless Steel Grade 303

Environmental Information:

- Fully Recyclable

- Meets RoHS Standards

ADA Compliant: Yes



Schwinn Item 33289/128 Pull

168 x 12 x 35 mm

C/C 128 mm; M4 Thread

Brushed Stainless Steel

\$12.00

Order Nr. 52242

Schwinn Item 33289/160 Pull

200 x 12 x 35 mm

C/C 160 mm; M4 Thread

Brushed Stainless Steel

\$13.00

Order Nr. 52243

Schwinn Item 33289/192 Pull

232 x 12 x 35 mm

C/C 192 mm; M4 Thread

Brushed Stainless Steel

\$14.00

Order Nr. 52244

Schwinn Item 33289/256 Pull

296 x 12 x 35 mm

C/C 256 mm; M4 Thread

Brushed Stainless Steel

\$15.00

Order Nr. 52246

Schwinn Item 33289/320 Pull

360 x 12 x 35 mm

C/C 320 mm; M4 Thread

Brushed Stainless Steel

\$18.00

Order Nr. 52248

Schwinn Item 33289/480 Pull

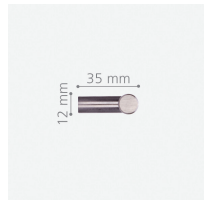
520 x 12 x 35 mm

C/C 480 mm; M4 Thread

Brushed Stainless Steel

\$22.00

Order Nr. 52251

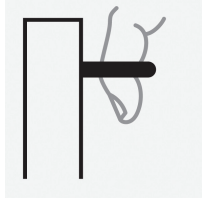


Schwinn 33343 Series

Material: Stainless Steel Grade 303

Environmental Information:

- Fully Recyclable
 - Meets RoHS Standards
 - (*) check General Information at back
- ADA Compliant: Yes



Schwinn item 33343/128 Pull

144 x 16 x 40 mm

C/C 128 mm; M4 Thread

Brushed Stainless Steel \$21.00

Order Nr. 52313

Schwinn Item 33343/192 Pull

208 x 16 x 40 mm

C/C 192 mm; M4 Thread

Brushed Stainless Steel \$23.00

Order Nr. 52315

Schwinn Item 33343/256 Pull

272 x 16 x 40 mm

C/C 256 mm; M6 Thread; Appliance Pull*

Brushed Stainless Steel \$28.00

Order Nr. 59119

Schwinn Item 33343/448 Pull

464 x 16 x 40 mm

C/C 448 mm; M6 Thread; Appliance Pull*

Brushed Stainless Steel \$50.00

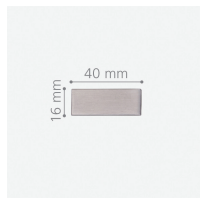
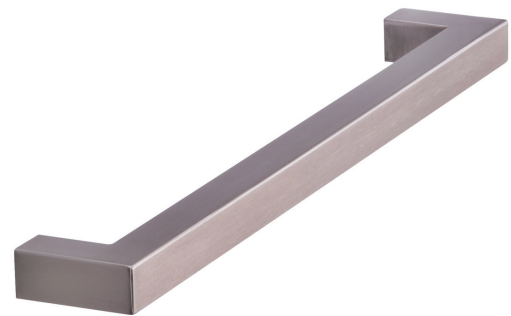
Order Nr. 59120

Schwinn Item 33343/736 Pull

752 x 16 x 40 mm

C/C 736 mm; M6 Thread; Appliance Pull*

Brushed Stainless Steel \$76.00



(*) When "Form-Fit-Function-Environment-People in the Environment usage" are considered, these additional considerations are needed in the purchasing process by the consumer and items to be considered and provided/asked by the Showroom Salesperson. Many aftermarket appliance pulls on the market today are very suitable for use on appliances that DO NOT HAVE THE VACCUUM SEAL FEATURE. However, these aftermarket appliance pulls are typically NOT suitable for use on appliances equipped with the Vacuum Seal feature.



Schwinn 33958 Series

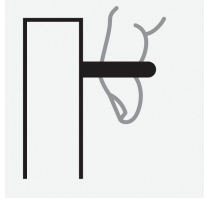
Material: Stainless Steel Grade 303

Environmental Information:

- Fully Recyclable

- Meets RoHS Standards

ADA Compliant: Yes



Schwinn Item 33958/128 Pull

150 x 12 x 34 mm

C/C 128 mm; M4 Thread

Knurled Stainless Steel

\$20.00

Order Nr. 54350

Schwinn Item 33958/160 Pull

182 x 12 x 34 mm

C/C 160 mm; M4 Thread

Knurled Stainless Steel

\$21.00

Order Nr. 54351

Schwinn Item 33958/192 Pull

214 x 12 x 34 mm

C/C 192 mm; M4 Thread

Knurled Stainless Steel

\$23.00

Order Nr. 54352

Schwinn Item 33958/256 Pull

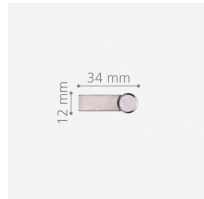
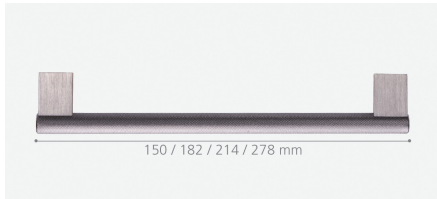
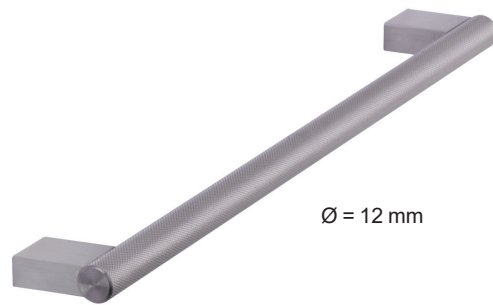
278 x 12 x 34 mm

C/C 256 mm; M4 Thread

Knurled Stainless Steel

\$26.00

Order Nr. 59400

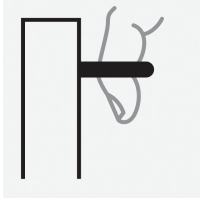


Schwinn 33956 Series

Material: Stainless Steel Grade 303

Environmental Information:

- Fully Recyclable
 - Meets RoHS Standards
 - (*) check General Information at back
- ADA Compliant: Yes



Schwinn Item 33956/320 Pull

342 x 14 x 37 mm

C/C 320 mm; M6 Thread; Appliance Pull*

Knurled Stainless Steel \$57.00

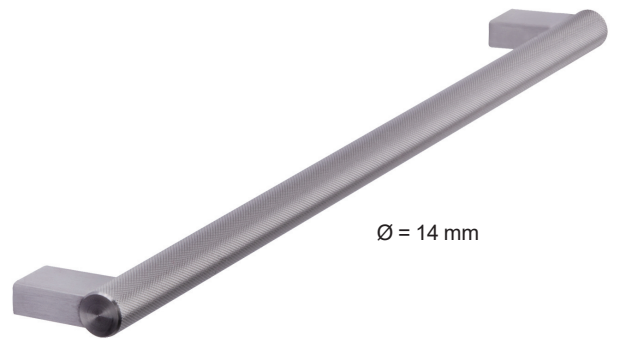
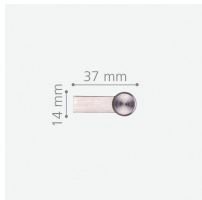
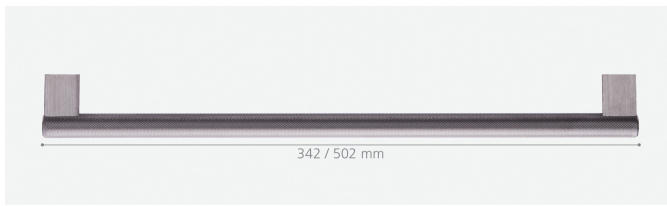
Order Nr. 59401

Schwinn Item 33956/480 Pull

502 x 14 x 37 mm

C/C 480 mm; M6 Thread; Appliance Pull*

Knurled Stainless Steel \$76.00



Schwinn 33998 Series

Material: Stainless Steel Grade 303, Aluminum

Environmental Information:

- Fully Recyclable
 - Meets RoHS Standards
- ADA Compliant: Yes

Schwinn Item 33998 Knob

40 x 12 x 35 mm

C/C 0; M4 Thread

Knurled Stainless Steel \$15.00

Order Nr. 59405

Knurled Matte Black \$15.00

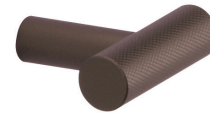
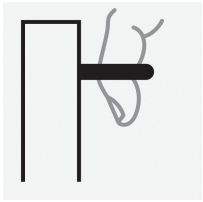
Order Nr. 59216

Knurled Matte Gold \$15.00

Order Nr. 59215

Knurled Dark Bronze \$15.00

Order Nr. 59217



Schwinn Item 33998/64 Pull

104 x 12 x 35 mm

C/C 64 mm; M4 Thread

Knurled Matte Black	\$18.00
Order Nr. 59219	
Knurled Matte Gold	\$18.00
Order Nr. 59218	
Knurled Dark Bronze	\$18.00
Order Nr. 59220	

Schwinn Item 33998/128 Pull

168 x 12 x 35 mm

C/C 128 mm; M4 Thread

Knurled Matte Black	\$20.00
Order Nr. 59222	
Knurled Matte Gold	\$20.00
Order Nr. 59221	
Knurled Dark Bronze	\$20.00
Order Nr. 59223	

Schwinn Item 33998/160 Pull

200 x 12 x 35 mm

C/C 160 mm; M4 Thread

Knurled Matte Black	\$22.00
Order Nr. 59225	
Knurled Matte Gold	\$22.00
Order Nr. 59224	
Knurled Dark Bronze	\$22.00
Order Nr. 59226	

Schwinn Item 33998/256 Pull

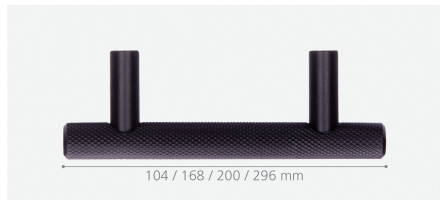
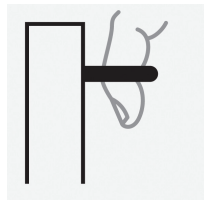
296 x 12 x 35 mm

C/C 256 mm; M5 Thread

Knurled Matte Black	\$33.00
Order Nr. 59228	
Knurled Matte Gold	\$33.00
Order Nr. 59227	
Knurled Dark Bronze	\$33.00
Order Nr. 59229	



Available Sizes

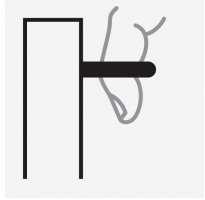


Available Finishes



Schwinn 44702 Series

Material: Aluminum/Zamak
 Environmental Information:
 - Fully Recyclable
 - Meets RoHS Standards
 ADA Compliant: Yes



Schwinn Item 44702/64 Pull

80 x 16 x 40 mm

C/C 64 mm; M4 Thread

Knurled Matte Black \$15.00

Order Nr. 59194

Knurled Matte Gold \$15.00

Order Nr. 59196

Knurled Dark Bronze \$15.00

Order Nr. 59195

Schwinn Item 44702/128 Pull

144 x 16 x 40 mm

C/C 128 mm; M4 Thread

Knurled Matte Black \$20.00

Order Nr. 59197

Knurled Matte Gold \$20.00

Order Nr. 59199

Knurled Dark Bronze \$208.00

Order Nr. 59198

Schwinn Item 44702/160 Pull

176 x 16 x 40 mm

C/C 160 mm; M4 Thread

Knurled Matte Black \$24.00

Order Nr. 59200

Knurled Matte Gold \$24.00

Order Nr. 59202

Knurled Dark Bronze \$2400

Order Nr. 59201

Schwinn Item 44702/256 Pull

272 x 16 x 40 mm

C/C 256 mm; M5 Thread

Knurled Matte Black \$29.00

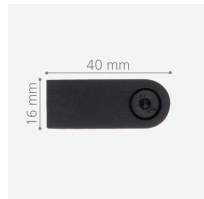
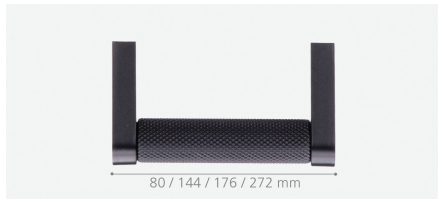
Order Nr. 59203

Knurled Matte Gold \$29.00

Order Nr. 59205

Knurled Dark Bronze \$29.00

Order Nr. 59204



Available Sizes



Available Finishes



Schwinn 33132 Series

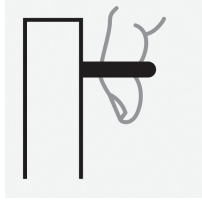
Material: Stainless Steel Grade 303

Environmental Information:

- Fully Recyclable

- Meets RoHS Standards

ADA Compliant: Yes for C/C 192mm +



Schwinn Item 33132/96 Pull

119 x 10 x 31 mm

C/C 96 mm; M4 Thread

Brushed Stainless Steel \$8.00

Order Nr. 50009

Schwinn Item 33132/128 Pull

155 x 10 x 31 mm

C/C 128 mm; M4 Thread

Brushed Stainless Steel \$9.00

Order Nr. 50010

Schwinn Item 33132/160 Pull

190 x 10 x 31 mm

C/C 160 mm; M4 Thread

Brushed Stainless Steel \$10.00

Order Nr. 50011



Schwinn Item 33132/192 Pull

220 x 10 x 31 mm

C/C 192 mm; M4 Thread

Brushed Stainless Steel \$11.00

Order Nr. 50012



Schwinn 2Z045 Series

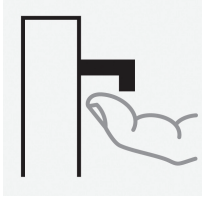
Material: Zamak

Environmental Information:

- Fully Recyclable

- Meets RoHS Standards

ADA Compliant: No



Schwinn Item 2Z045/64 Pull

118 x 8 x 23 mm

C/C 64 mm; M4 Thread

Polished Chrome \$23.00

Order Nr. 53203

Matte Black \$21.00

Order Nr. 59421

Matte Gold \$21.00

Order Nr. 59422

Satin Nickel \$20.00

Order Nr. 53205

Schwinn Item 2Z045/160 Pull

234 x 8 x 23 mm

C/C 160 mm; M4 Thread

Polished Chrome \$24.00

Order Nr. 53206

Matte Black \$23.00

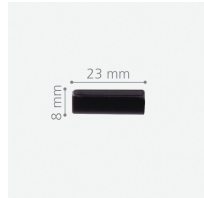
Order Nr. 59423

Matte Gold \$23.00

Order Nr. 59424

Satin Nickel \$23.00

Order Nr. 53208



Available Sizes



Available Finishes

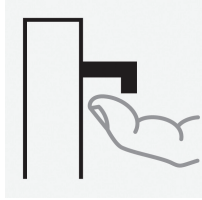


Schwinn 33756 Series

Material: Aluminum

Environmental Information:

- Fully Recyclable
 - Meets RoHS Standards
- ADA Compliant: No



Schwinn Item 33756/64 Pull

84 x 20 x 20 mm

C/C 64 mm; M4 Thread

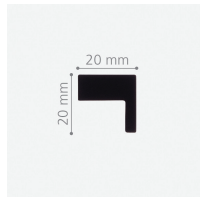
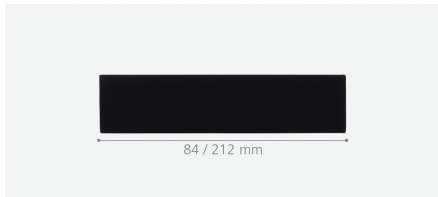
Clear Anodized	\$11.00
Order Nr. 53218	
Polished Chrome	\$12.00
Order Nr. 59085	
Matte Black	\$12.00
Order Nr. 59353	
Matte Gold	\$13.00
Order Nr. 59351	

Schwinn Item 33756/192 Pull

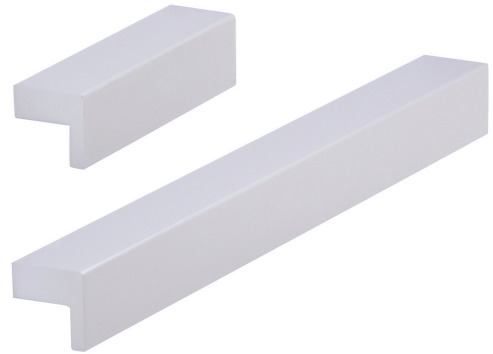
212 x 20 x 20 mm

C/C 192 mm; M4 Thread

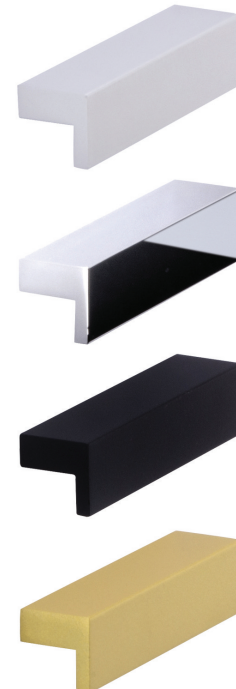
Clear Anodized	\$21.00
Order Nr. 53220	
Polished Chrome	\$22.00
Order Nr. 59086	
Matte Black	\$22.00
Order Nr. 59354	
Matte Gold	\$23.00
Order Nr. 59352	



Available Sizes



Available Finishes



Schwinn 34096 Series

Material: Aluminum

Environmental Information:

- Fully Recyclable

- Meets RoHS Standards

ADA Compliant: No



Schwinn 34096/64 Pull

84 x 20 x 24 mm

C/C 64 mm; M4 Thread

Polished Chrome	\$13.00
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Order Nr. 59460

Matte Black	\$13.00
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Order Nr. 59463

Matte White	\$13.00
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Order Nr. 59464

Matte Gold	\$15.00
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Order Nr. 59462

Satin Nickel	\$13.00
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Order Nr. 59461

Schwinn 34096/160 Pull

180 x 20 x 24 mm

C/C 160 mm; M4 Thread

Polished Chrome	\$20.00
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Order Nr. 59465

Matte Black	\$20.00
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Order Nr. 59468

Matte White	\$20.00
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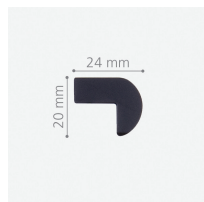
Order Nr. 59469

Matte Gold	\$22.00
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Order Nr. 59467

Satin Nickel	\$20.00
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Order Nr. 59466



Available Sizes

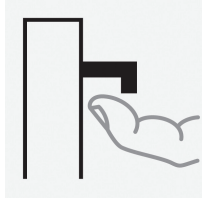


Available Finishes



Schwinn 34097 Series

Material: Aluminum
 Environmental Information:
 - Fully Recyclable
 - Meets RoHS Standards
 ADA Compliant: No



Schwinn 34097/64 Pull

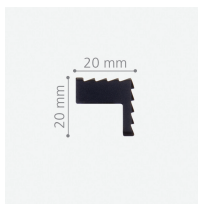
84 x 20 x 20 mm
 C/C 64 mm; M4 Thread

Polished Chrome	\$13.00
Order Nr. 59470	
Matte Black	\$13.00
Order Nr. 59473	
Matte White	\$13.00
Order Nr. 59474	
Matte Gold	\$15.00
Order Nr. 59472	
Satin Nickel	\$13.00
Order Nr. 59471	

Schwinn 34097/160 Pull

180 x 20 x 20 mm
 C/C 160 mm; M4 Thread

Polished Chrome	\$20.00
Order Nr. 59475	
Matte Black	\$20.00
Order Nr. 59478	
Matte White	\$20.00
Order Nr. 59479	
Matte Gold	\$22.00
Order Nr. 59477	
Satin Nickel	\$20.00
Order Nr. 59476	



Available Finishes



Available Sizes



Schwinn 22891 Series

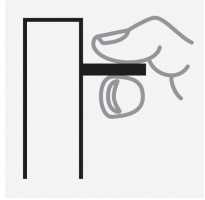
Material: Zamak

Environmental Information:

- Fully Recyclable

- Meets RoHS Standards

ADA Compliant: No



Schwinn Item 22891/64 Pull

75 x 9 x 20 mm

C/C 64 mm; M4 Thread

Polished Chrome	\$17.00
Order Nr. 53214	
Matte Black	\$15.00
Order Nr. 59348	
Matte Gold	\$15.00
Order Nr. 59425	
Satin Nickel	\$15.00
Order Nr. 53213	
Satin Nickel Performance Finish	\$17.00
Order Nr. 59055	
Dark Bronze	\$15.00
Order Nr. 59426	

Schwinn Item 22891/128 Pull

140 x 9 x 20 mm

C/C 128 mm; M4 Thread

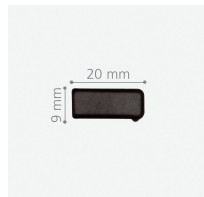
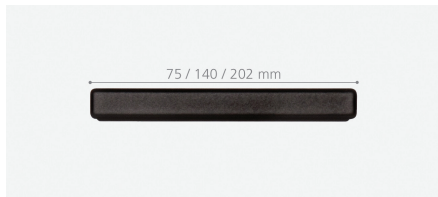
Polished Chrome	\$20.00
Order Nr. 52519	
Matte Black	\$19.00
Order Nr. 59349	
Matte Gold	\$20.00
Order Nr. 59427	
Satin Nickel	\$19.00
Order Nr. 52518	
Satin Nickel Performance Finish	\$20.00
Order Nr. 59056	
Dark Bronze	\$20.00
Order Nr. 59428	

Schwinn Item 22891/192 Pull

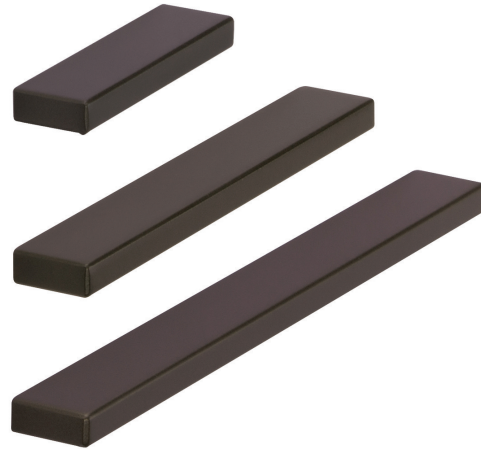
202 x 9 x 20 mm

C/C 192 mm; M4 Thread

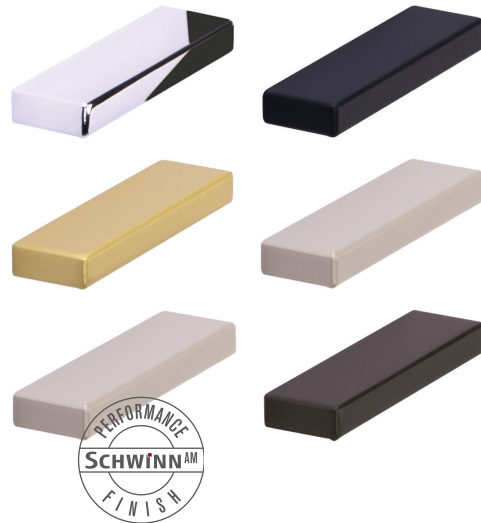
Polished Chrome	\$25.00
Order Nr. 53217	
Matte Black	\$24.00
Order Nr. 59350	
Matte Gold	\$24.00
Order Nr. 59429	
Satin Nickel	\$24.00
Order Nr. 53216	
Satin Nickel Performance Finish	\$25.00
Order Nr. 59057	
Dark Bronze	\$24.00
Order Nr. 59430	



Available Sizes



Available Finishes

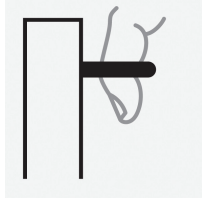


Schwinn 44537 Series

Material: Stainless Steel/Glass

Environmental Information:

- Fully Recyclable
 - Meets RoHS Standards
- ADA Compliant: Yes



Schwinn Item 44537/128 Pull

202 x 18 x 40 mm

C/C 128 mm; M4 Thread

Brushed Stainless Steel, Clear

\$44.00

Order Nr. 51515

Schwinn Item 44537/192 Pull

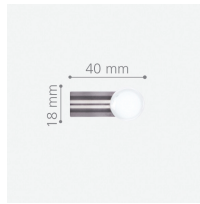
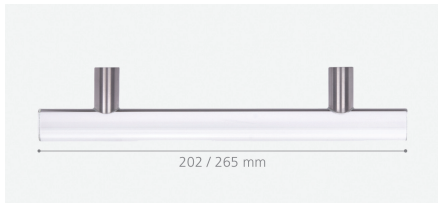
265 x 18 x 40

C/C 192 mm; M4 Thread

Brushed Stainless Steel, Clear

\$51.00

Order Nr. 59404



Schwinn Item 44452 Knob

Material: Stainless Steel/Glass

Environmental Information:

- Fully Recyclable
 - Meets RoHS Standards
- ADA Compliant: No

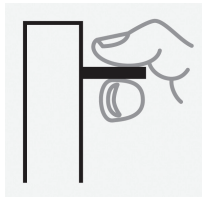
30 x 42 mm

C/C 0; M4 Thread

Brushed Stainless Steel, Clear

\$20.00

Order Nr. 51948



Schwinn Item ZZ326/160 Pull

Material: Zamak/Leather

Environmental Information:

- Fully Recyclable
 - Meets RoHS Standards
- ADA Compliant: Yes

212 x 30 x 24 mm, M4 Thread

C/C 160mm, M4 Thread

Polished Chrome/Black Leather \$19.00

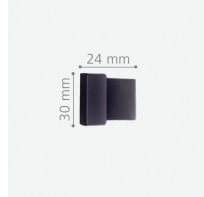
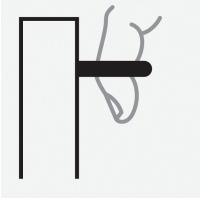
Order Nr. 59389

Matte Black/Black Leather \$18.00

Order Nr. 59388

Satin Nickel/ Brown Leather \$19.00

Order Nr. 59390



Schwinn Item 2Z221/16 Pull

Material: Zamak/ Leather

Environmental Information:

- Fully Recyclable
 - Meets RoHS Standards
- ADA Compliant: Yes

26 x 11 x 71 mm, M4 Thread

C/C 16mm

Polished Chrome/Black Leather \$15.00

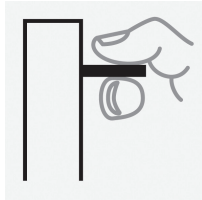
Order Nr. 54401

Matte Black/Black Leather \$14.00

Order Nr. 59386

Satin Nickel/Brown Leather \$15.00

Order Nr. 59387



Schwinn Item 2Z075 Covered Flush Pull

Material: Zamak

Environmental Information:

- Fully Recyclable
 - Meets RoHS Standards
- ADA Compliant: No

140 x 60 x 3 mm

120 x 47 x 16 mm

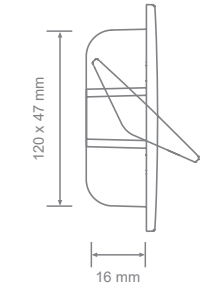
C/C 128 mm; M4 Thread

Polished Chrome \$37.00

Order Nr. 53355

Satin Nickel \$40.00

Order Nr. 59009



Schwinn Item 22518 Recessed Edge Pull

Material: Zamak

Environmental Information:

- Fully Recyclable
 - Meets RoHS Standards
- ADA Compliant: No

138 x 30 x 16 mm

134 x 27 x 12 mm

C/C 128 mm; M4 Thread

Polished Chrome \$22.00

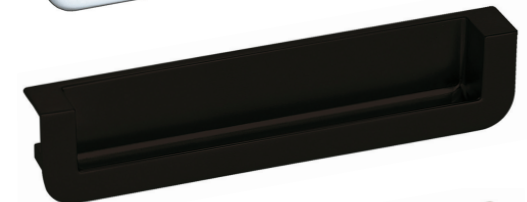
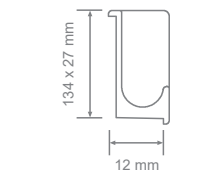
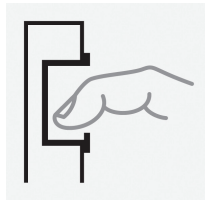
Order Nr. 52682

Matte Black \$21.00

Order Nr. 59345

Satin Nickel \$21.00

Order Nr. 52288



Schwinn Item 2Z078 Flush Pull

Material: Zamak

Environmental Information:

- Fully Recyclable
 - Meets RoHS Standards
- ADA Compliant: No

106 x 37 x 2 mm

103 x 34 x 17 mm

C/C 96 mm; M4 Thread

Polished Chrome \$32.00

Order Nr. 53358

Matte Black \$32.00

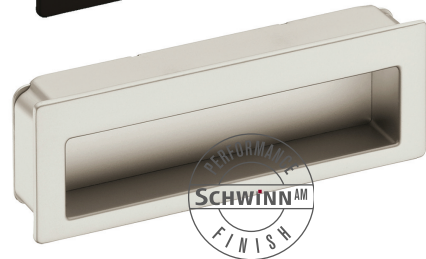
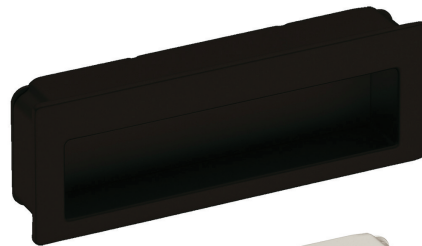
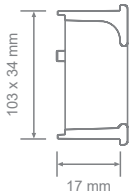
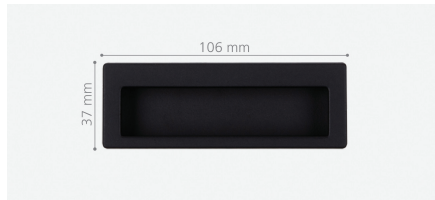
Order Nr. 59346

Satin Nickel \$32.00

Order Nr. 53360

Satin Nickel Performance Finish \$33.00

Order Nr. 59058



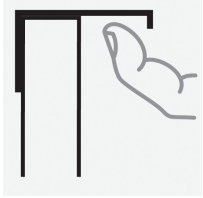
Routing templates are available at www.schwinnhard-

Schwinn 33793 Series

Material: Aluminum

Environmental Information:

- Fully Recyclable
 - Meets RoHS Standards
- ADA Compliant: No



Schwinn Item 33793/32 Tab Pull

52 x 20 x 36 mm (1.8 mm Thickness)

C/C 32 mm; #6 Wood Screw

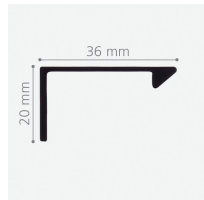
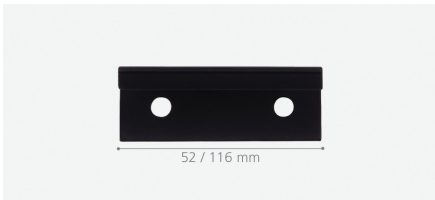
Polished Chrome	\$9.00
Order Nr. 59069	
Matte Chrome	\$9.00
Order Nr. 59070	
Matte Black	\$9.00
Order Nr. 59340	
Matte White	\$9.00
Order Nr. 59442	
Matte Gold	\$10.00
Order Nr. 59337	
Polished Nickel	\$9.00
Order Nr. 59071	
Satin Nickel	\$9.00
Order Nr. 59068	

Schwinn Item 33793/96 Tab Pull

116 x 20 x 36 mm (1.8 mm Thickness)

C/C 96 mm; #6 Wood Screw

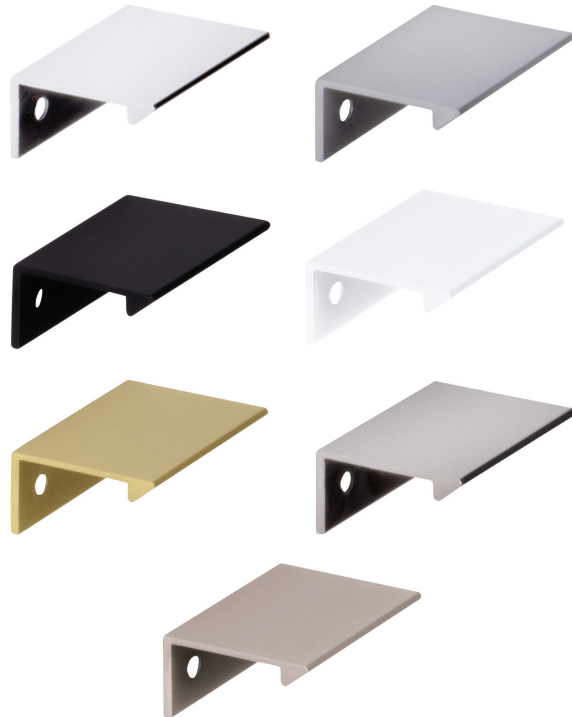
Polished Chrome	\$13.00
Order Nr. 59444	
Matte Chrome	\$13.00
Order Nr. 59445	
Matte Black	\$13.00
Order Nr. 59448	
Matte White	\$13.00
Order Nr. 59449	
Matte Gold	\$15.00
Order Nr. 59447	
Polished Nickel	\$13.00
Order Nr. 59446	
Satin Nickel	\$13.00
Order Nr. 59443	



Available Sizes



Available Finishes



Schwinn Item 2Z204/160 Edge Pull

Material: Zamak

Environmental Information:

- Fully Recyclable
 - Meets RoHS Standards
- ADA Compliant: Yes

179 x 19 x 43 mm (2.0 mm Thickness)

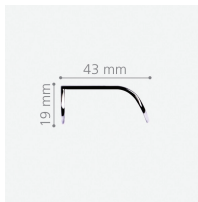
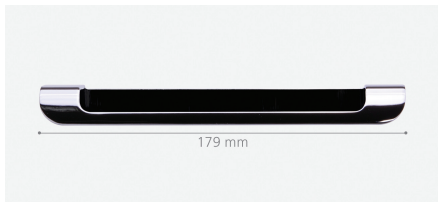
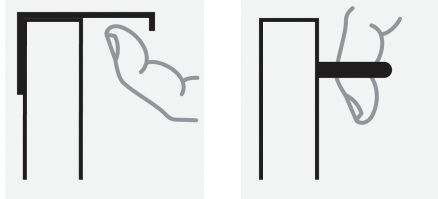
C/C 160 mm; #6 Wood Screw

Polished Chrome \$22.00

Order Nr. 53769

Satin Nickel \$22.00

Order Nr. 59143



Schwinn Item 2Z245/64 Tab Pull

Material: Zamak

Environmental Information:

- Fully Recyclable
 - Meets RoHS Standards
- ADA Compliant: No

80 x 20 x 46 mm (2.0 mm Thickness)

C/C 64; #6 Wood Screw

Polished Chrome \$15.00

Order Nr. 59154

Matte Black \$15.00

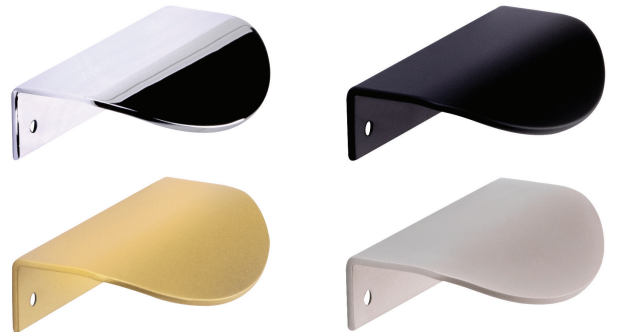
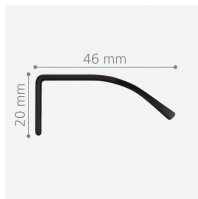
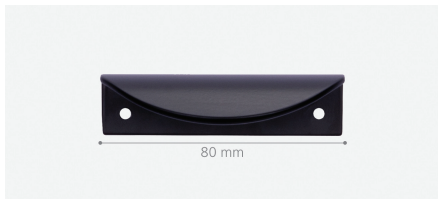
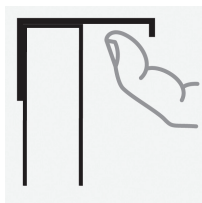
Order Nr. 59375

Matte Gold \$15.00

Order Nr. 59376

Satin Nickel \$15.00

Order Nr. 59156

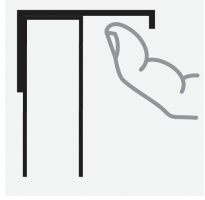


Schwinn 34095 Series

Material: Aluminum

Environmental Information:

- Fully Recyclable
 - Meets RoHS Standards
- ADA Compliant: No



Schwinn 34095/96 Tab Pull

116 x 20 x 39 mm (1.7 mm Thickness)

C/C 96 mm; #6 Wood Screw

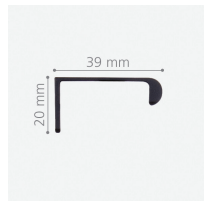
Polished Chrome	\$13.00
Order Nr. 59450	
Matte Black	\$13.00
Order Nr. 59453	
Matte White	\$13.00
Order Nr. 59454	
Matte Gold	\$15.00
Order Nr. 59452	
Satin Nickel	\$13.00
Order Nr. 59451	

Schwinn 34095/192 Tab Pull

212 x 20 x 39 mm (1.7 mm Thickness)

C/C 192 mm; #6 Wood Screw

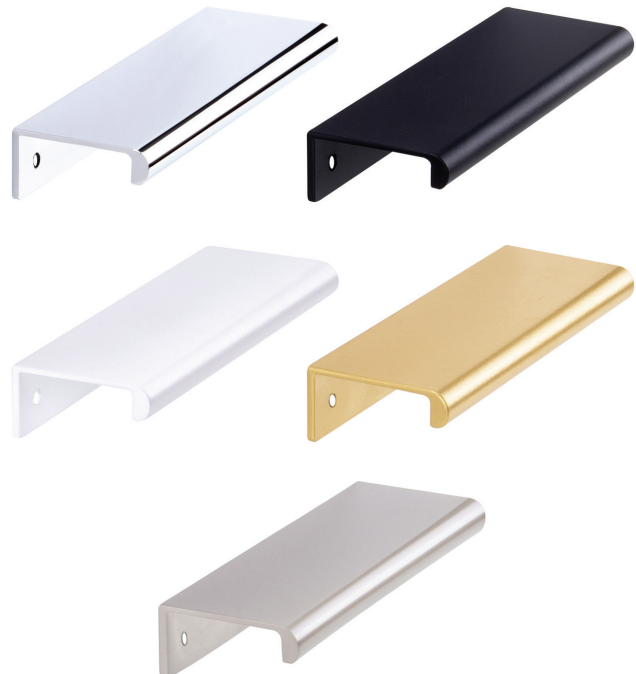
Polished Chrome	\$17.00
Order Nr. 59455	
Matte Black	\$17.00
Order Nr. 59458	
Matte White	\$17.00
Order Nr. 59459	
Matte Gold	\$19.00
Order Nr. 59457	
Satin Nickel	\$17.00
Order Nr. 59456	



Available Sizes



Available Finishes

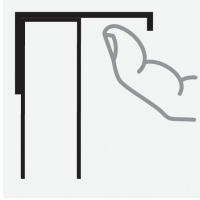


Schwinn 33651 Series

Material: Steel

Environmental Information:

- Fully Recyclable
 - Meets RoHS Standards
- ADA Compliant: No



Schwinn Item 33651/32 Tab Pull

65 x 21 x 45 mm (1.5 mm Thickness)

C/C 32; #6 Wood Screw

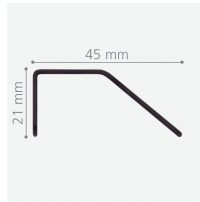
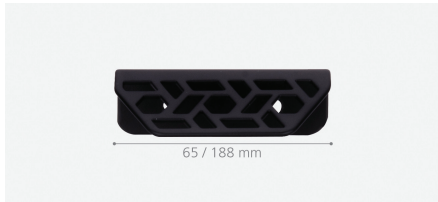
Matte Black	\$13.00
Order Nr. 59230	
Matte Gold	\$13.00
Order Nr. 59231	
Satin Nickel	\$13.00
Order Nr. 59232	

Schwinn Item 33651/160 Tab Pull

188 x 21 x 45 mm (1.5 mm Thickness)

C/C 160; #6 Wood Screw

Matte Black	\$18.00
Order Nr. 59233	
Matte Gold	\$18.00
Order Nr. 59234	
Satin Nickel	\$18.00
Order Nr. 59407	



Available Sizes



Available Finishes



Schwinn 33766 Series

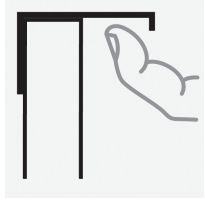
Material: Aluminum

Environmental Information:

- Fully Recyclable

- Meets RoHS Standards

ADA Compliant: No



Schwinn Item 33766/96 Tab Pull

224 x 19.5 x 38 mm (1.3 mm Thickness)

C/C 96 mm; #6 Wood Screw

Clear Anodized	\$12.00
Order Nr. 59299	
Nickel Color	\$13.00
Order Nr. 59307	
Dark Bronze Color	\$13.00
Order Nr. 59315	
Matte Black	\$13.00
Order Nr. 59323	
Polished Chrome	\$14.00
Order Nr. 59003	

Schwinn Item 33766/160 Tab Pull

300 x 19.5 x 38 mm (1.3 mm Thickness)

C/C 160 mm; #6 Wood Screw

Clear Anodized	\$17.00
Order Nr. 59300	
Nickel Color	\$18.00
Order Nr. 59308	
Dark Bronze Color	\$18.00
Order Nr. 59316	
Matte Black	\$18.00
Order Nr. 59324	
Polished Chrome	\$19.00
Order Nr. 59004	

Schwinn Item 33766/256 Tab Pull

376 x 19.5 x 38 mm (1.3 mm Thickness)

C/C 256 mm; #6 Wood Screw

Clear Anodized	\$21.00
Order Nr. 59301	
Nickel Color	\$22.00
Order Nr. 59309	
Dark Bronze Color	\$22.00
Order Nr. 59317	
Matte Black	\$22.00
Order Nr. 59325	
Polished Chrome	\$23.00
Order Nr. 59005	

Schwinn Item 33766/320 Tab Pull

452 x 19.5 x 38 mm (1.3 mm Thickness)

C/C 320 mm; #6 Wood Screw

Clear Anodized	\$28.00
Order Nr. 59302	
Nickel Color	\$29.00
Order Nr. 59310	
Dark Bronze Color	\$29.00
Order Nr. 59318	
Matte Black	\$29.00
Order Nr. 59326	
Polished Chrome	\$30.00
Order Nr. 59006	



Full Length Tab Pulls Sizes

Cabinet Size (in)	Drawer Door (in)	Pull Length (mm)
9	8 7/8	224
12	11 7/8	300
15	14 7/8	376
18	17 7/8	452
21	20 7/8	529
24	23 7/8	605
30	29 7/8	757
36	35 7/8	910

Custom cut Program (Customization)

Schwinn Item 33766 Custom Lengths

Each of the 8 in-stock lengths can be cut to a custom length up to 2 inches shorter than the stock length. Schwinn item 33766/XL with or without holes can be cut to a size between 910mm and 2.9 meters. Turnaround time for custom lengths orders is 2-3 weeks depending on volume with first in first out service. A one-time NET customization charge of \$75.00 applies PER ORDER. (Note: Polished Chrome tab pulls cannot be cut to size.) Custom cut orders after order confirmation, once in progress are not cancellable or returnable.

one-Time NET Customization Charge	[1-25pcs]	\$75.00
[26-50pcs]	\$85.00	[51-75pcs] \$100.00
[76 and more pcs]		\$120.00

Paint Grade

For fully integrated look, the Schwinn Clear Anodized tab pulls(with or without) holes can be installed and finished with the cabinet paint when cabinetry is painted on site.

Schwinn Item 33766/384 Tab Pull

529 x 19.5 x 38 mm (1.3 mm Thickness)

C/C 384 mm; #6 Wood Screw

Clear Anodized	\$32.00
Order Nr. 59303	
Nickel Color	\$33.00
Order Nr. 59311	
Dark Bronze Color	\$33.00
Order Nr. 59319	
Matte Black	\$33.00
Order Nr. 59327	
Polished Chrome	\$35.00
Order Nr. 59441	

Schwinn Item 33766/448 Tab Pull

605 x 19.5 x 38 mm (1.3 mm Thickness)

C/C 448 mm; #6 Wood Screw

Clear Anodized	\$40.00
Order Nr. 59304	
Nickel Color	\$42.00
Order Nr. 59312	
Dark Bronze Color	\$42.00
Order Nr. 59320	
Matte Black	\$42.00
Order Nr. 59328	
Polished Chrome	\$44.00
Order Nr. 59007	

Schwinn Item 33766/576 Tab Pull

757 x 19.5 x 38 mm (1.3 mm Thickness)

C/C 576 mm; #6 Wood Screw

Clear Anodized	\$44.00
Order Nr. 59305	
Nickel Color	\$46.00
Order Nr. 59313	
Dark Bronze Color	\$46.00
Order Nr. 59321	
Matte Black	\$46.00
Order Nr. 59329	
Polished Chrome	\$48.00
Order Nr. 59011	

Schwinn Item 33766/768 Tab Pull

910 x 19.5 x 38 mm (1.3 mm Thickness)

C/C 768 mm; #6 Wood Screw

Clear Anodized	\$55.00
Order Nr. 59306	
Nickel Color	\$57.00
Order Nr. 59314	
Dark Bronze Color	\$57.00
Order Nr. 59322	
Matte Black	\$57.00
Order Nr. 59330	
Polished Chrome	\$59.00
Order Nr. 59012	

For longer applications, use:

Schwinn Item 33766/XL

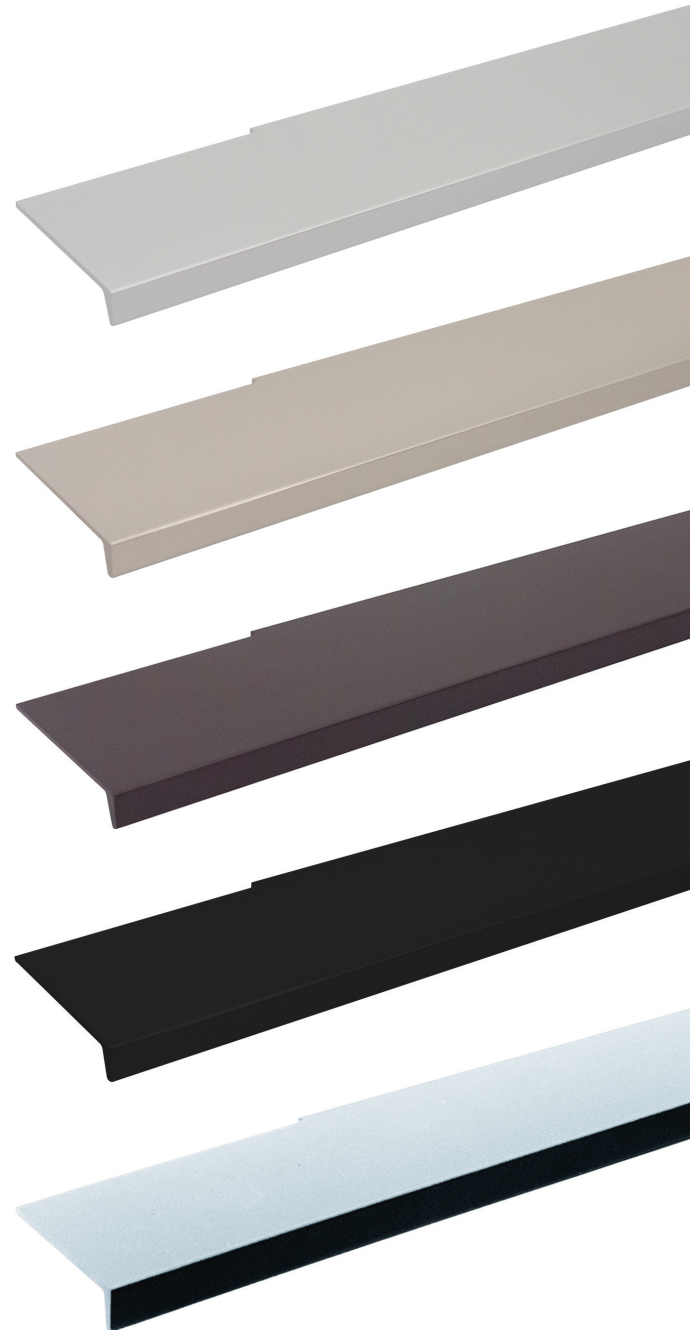
2.9 meters x 19.5 x 38 mm (1.3 mm Thickness)

C/C - 11x spaced 256 mm apart; #6 Wood Screw

Clear Anodized	\$101.00
Order Nr. 59481	
Clear Anodized (no holes)	\$101.00
Order Nr. 59481-1	
Nickel Color	\$106.00
Order Nr. 59482	
Dark Bronze Color	\$106.00
Order Nr. 59483	
Matte Black	\$106.00
Order Nr. 59484	



Available Finishes



Schwinn 34105 Series

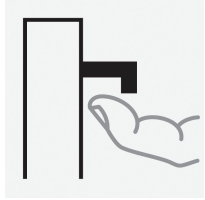
Material: Aluminum

Environmental Information:

- Fully Recyclable

- Meets RoHS Standards

ADA Compliant: No



Schwinn Item 34105/160 Pull

224 x 20 x 22 mm

C/C 160 mm; M4 Thread

Clear Anodized	\$13.00
Order Nr. 59485	
Nickel Color	\$15.00
Order Nr. 59486	
Matte Black	\$15.00
Order Nr. 59488	
Polished Chrome	\$17.00
Order Nr. 59489	

Schwinn Item 34105/224 Pull

300 x 20 x 22 mm

C/C 224 mm; M4 Thread

Clear Anodized	\$17.00
Order Nr. 59490	
Nickel Color	\$18.00
Order Nr. 59491	
Matte Black	\$18.00
Order Nr. 59493	
Polished Chrome	\$19.00
Order Nr. 59494	

Schwinn Item 34105/288 Pull

376 x 20 x 22 mm

C/C 288 mm; M4 Thread

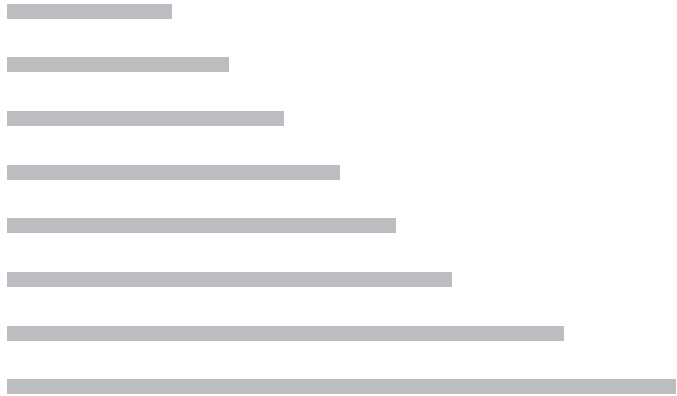
Clear Anodized	\$21.00
Order Nr. 59495	
Nickel Color	\$22.00
Order Nr. 59496	
Matte Black	\$22.00
Order Nr. 59498	
Polished Chrome	\$23.00
Order Nr. 59499	

Schwinn Item 34105/384 Pull

452 x 20 x 22 mm

C/C 384 mm; M4 Thread

Clear Anodized	\$28.00
Order Nr. 59500	
Nickel Color	\$29.00
Order Nr. 59501	
Matte Black	\$29.00
Order Nr. 59503	
Polished Chrome	\$30.00
Order Nr. 59504	



Full Length Tab Pulls Sizes

Cabinet Size (in)	Drawer Door (in)	Pull Length (mm)
9	8 7/8	224
12	11 7/8	300
15	14 7/8	376
18	17 7/8	452
21	20 7/8	529
24	23 7/8	605
30	29 7/8	757
36	35 7/8	910

Custom cut Program (Customization)

Schwinn Item 33766 Custom Lengths

Each of the 8 in-stock lengths can be cut to a custom length up to 2 inches shorter than the stock length. Schwinn item 33766/XL with or without holes can be cut to a size between 910mm and 2.9 meters. Turnaround time for custom lengths orders is 2-3 weeks depending on volume with first in first out service. A one-time NET customization charge of \$75.00 applies per order. (Note: Polished Chrome tab pulls cannot be cut to size.) Custom cut orders after order confirmation, once in progress are not cancellable or returnable.

one-Time NET Customization Charge	[1-25pcs]	\$75.00
	[26-50pcs]	\$85.00
	[51-75pcs]	\$100.00
	[76 and more pcs]	\$120.00

Paint Grade

For fully integrated look, the Schwinn Clear Anodized tab pulls (with or without holes) can be installed and finished with the cabinet paint when cabinetry is painted on site.

Schwinn Item 34105/448 Pull

529 x 20 x 22 mm

C/C 448 mm; M4 Thread

Clear Anodized	\$32.00
Order Nr. 59505	
Nickel Color	\$33.00
Order Nr. 59506	
Matte Black	\$33.00
Order Nr. 59508	
Polished Chrome	\$35.00
Order Nr. 59509	

Schwinn Item 34105/512 Pull

605 x 20 x 22 mm

C/C 512 mm; M4 Thread

Clear Anodized	\$40.00
Order Nr. 59510	
Nickel Color	\$42.00
Order Nr. 59511	
Matte Black	\$42.00
Order Nr. 59513	
Polished Chrome	\$44.00
Order Nr. 59514	

Schwinn Item 34105/704 Pull

757 x 20 x 22 mm

C/C 704 mm; M4 Thread

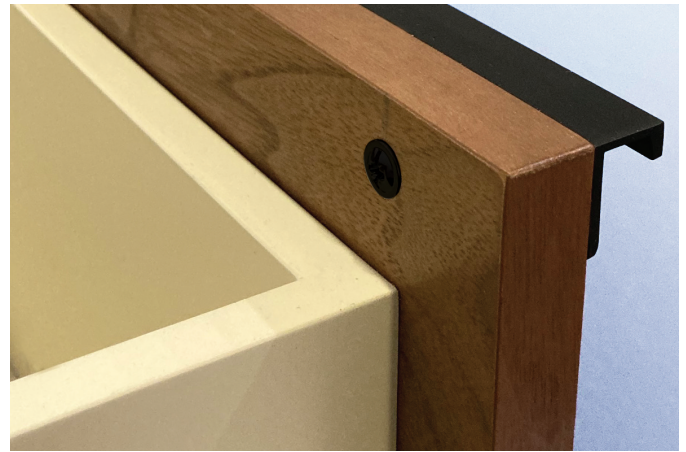
Clear Anodized	\$44.00
Order Nr. 59515	
Nickel Color	\$46.00
Order Nr. 59516	
Matte Black	\$46.00
Order Nr. 59518	
Polished Chrome	\$48.00
Order Nr. 59519	

Schwinn Item 34105/864 Pull

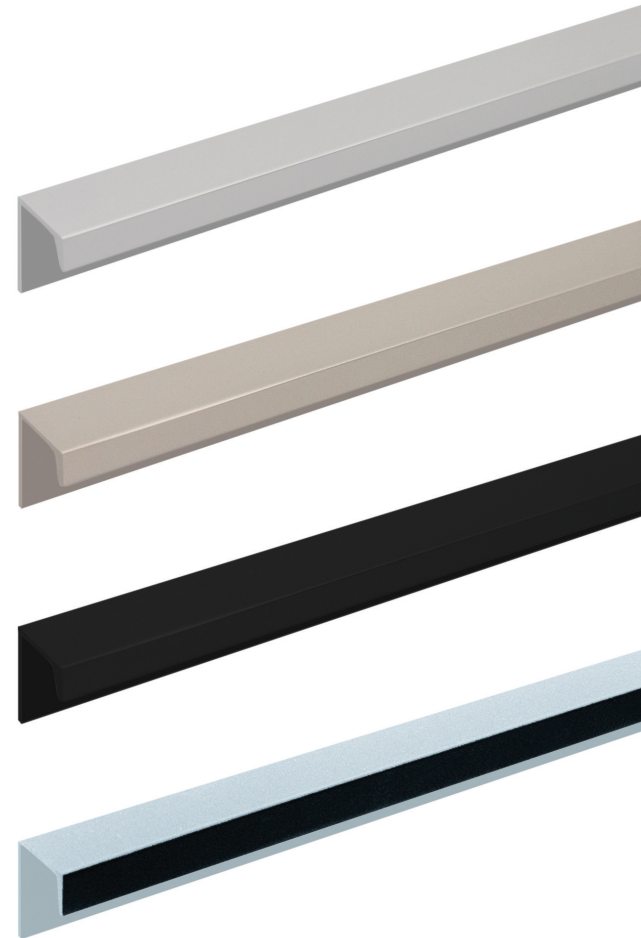
910 x 20 x 22 mm

C/C 864 mm; M4 Thread

Clear Anodized	\$55.00
Order Nr. 59520	
Nickel Color	\$57.00
Order Nr. 59521	
Matte Black	\$57.00
Order Nr. 59523	
Polished Chrome	\$59.00
Order Nr. 59524	



Available Finishes



Schwinn Item 2Z313 Hook

Material: Zamak

Environmental Information:

- Fully Recyclable
- Meets RoHS Standards

50 x 50 x 41 mm

C/C 20 mm; Countersunk for #8 Screw Head

Mounting Type: Concealed

Load Capacity: 44 lb

Provided Hardware: None

Polished Chrome \$18.00

Order Nr. 59391

Matte Black \$18.00

Order Nr. 59392

Matte Gold \$19.00

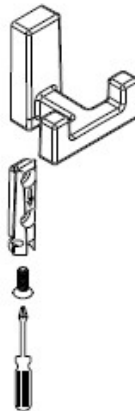
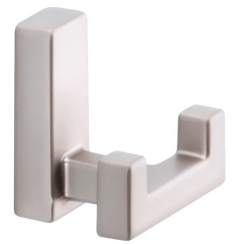
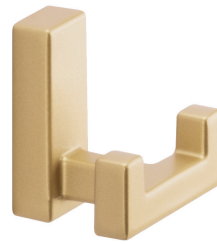
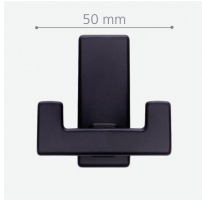
Order Nr. 59394

Satin Nickel \$18.00

Order Nr. 59393



Compatible with Schwinn Item 88948 Hook Rack. 4 Hooks needed.
See pages 56-57 for details.

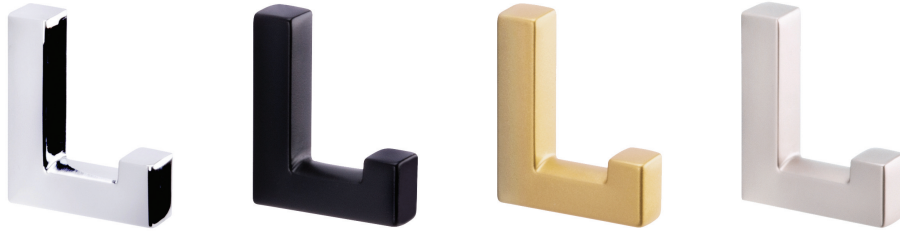


Schwinn Item 2Z390 Hook

Material: Zamak
 Environmental Information:
 - Fully Recyclable
 - Meets RoHS Standards

13 x 51 x 42 mm
 C/C 32; Countersunk for #8 Screw Head
 Mounting Type: Concealed
 Load Capacity: 44 lb
 Provided Hardware: None

Polished Chrome Order Nr. 59411	\$15.00
Matte Black Order Nr. 59414	\$15.00
Matte Gold Order Nr. 59413	\$17.00
Satin Nickel Order Nr. 59412	\$15.00



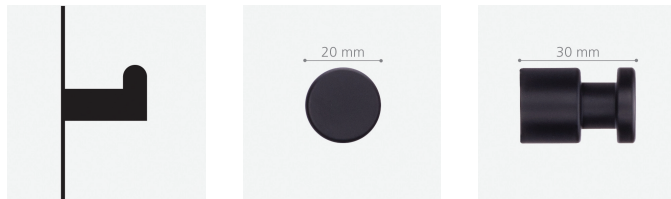
Compatible with Schwinn Item 88908 Hook Rack. 4 Hooks needed.
 See pages 56-57 for details.

Schwinn Item 33906 Hook

Material: Steel
 Environmental Information:
 - Fully Recyclable
 - Meets RoHS Standards

20 x 30 mm
 C/C 0; M6 Thread
 Mounting Type: Concealed
 Load Capacity: 33 lb
 Provided Hardware: Mounting Screw

Polished Chrome Order Nr. 59415	\$11.00
Matte Black Order Nr. 59418	\$11.00
Matte Gold Order Nr. 59417	\$11.00
Satin Nickel Order Nr. 59416	\$11.00



Compatible with Schwinn Item 88947 Hook Rack. 4 Hooks needed.
 See pages 56-57 for details.



Schwinn Item 2Z337 Hook

Material: Zamak

Environmental Information:

- Fully Recyclable
- Meets RoHS Standards

80 x 71 x 35 mm

C/C 32 mm; Countersunk for #8 Screw Head

Mounting Type: Concealed

Load Capacity: 44 lb

Provided Hardware: None

Polished Chrome \$17.00

Order Nr. 59395

Matte Black \$17.00

Order Nr. 59406

Satin Nickel \$17.00

Order Nr. 59396



Compatible with Schwinn Item 88908 Hook Rack. 4 Hooks needed.
See pages 56-57 for details.



Schwinn Item 2Z327 Hook

Material: Zamak

Environmental Information:

- Fully Recyclable
- Meets RoHS Standards

58 x 65 x 27 mm

C/C 20 mm; Countersunk for #8 Screw Head

Mounting Type: Concealed

Load Capacity: 44 lb

Provided Hardware: None

Polished Chrome \$15.00

Order Nr. 59397

Matte Black \$15.00

Order Nr. 59398

Satin Nickel \$15.00

Order Nr. 59399



Compatible with Schwinn Item 88948 Hook Rack. 4 Hooks needed.
See pages 56-57 for details.



Schwinn 44410 Series

Material: Stainless Steel Grade 303

Environmental Information:

- Fully Recyclable
- Meets RoHS Standards

Schwinn Item 44410-26 Hook

35 x 10 x 26 mm

C/C 0; M4 Thread

Mounting Type: Concealed

Load Capacity: 33 lb

Provided Hardware: Mounting Screw

Brushed Stainless Steel \$9.00

Order Nr. 53651

Schwinn Item 44410-41 Hook

35 x 14 x 41 mm

C/C 0; M4 Thread

Mounting Type: Concealed

Load Capacity: 33 lb

Provided Hardware: Mounting Screw

Brushed Stainless Steel \$11.00

Order Nr. 53652

Schwinn Item 44410-61 Hook

35 x 14 x 61 mm

C/C 0; M4 Thread

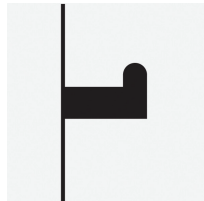
Mounting Type: Concealed

Load Capacity: 33 lb

Provided Hardware: Mounting Screw

Brushed Stainless Steel \$13.00

Order Nr. 53653



Compatible with Schwinn Item 88947 Hook Rack. 4 Hooks needed. See pages 56-57 for details.



Schwinn Item 33796 Swiveling Under-Mount Hook

Material: Stainless Steel Grade 303

Environmental Information:

- Fully Recyclable
- Meets RoHS Standards

60 x 45 x 60 mm

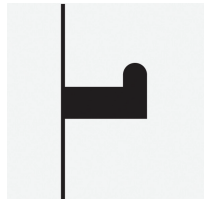
C/C 24 mm; Countersunk for #8 Screw Head

Load Capacity: 55 lb

Provided Hardware: None

Brushed Stainless Steel \$29.00

Order Nr. 53436



Create your own custom hook rack.

All Schwinn hook designs can be mounted on the Schwinn Hook Rack in multiples of four to create a unique modular hanging solution.

Step 1

Choose your hook style and finish; four hooks needed per hook rack.

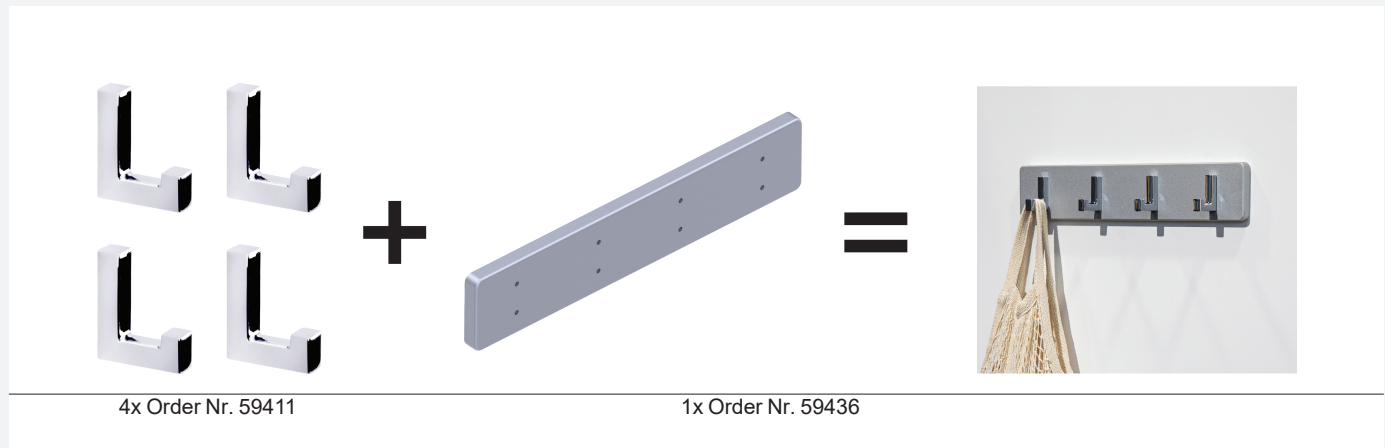
Step 2

Choose your hook rack color; silver or anthracite.

Step 3

Select the appropriate hole profile for your hooks; single hole,

Once your order is placed (4 hooks plus 1 hook rack), Schwinn will do the assembly and ship your finished hook rack ready for installation, mounting hardware included.



4x Order Nr. 53653 + 1x Order Nr. 59437



4x Order Nr. 59394 + 1x Order Nr. 59439



4x Order Nr. 59398 + 1x Order Nr. 59440



4x Order Nr. 59395 + 1x Order Nr. 59435

Schwinn Item 88947 Hook Rack

Material: Painted MDF

400 x 80 x 16 mm

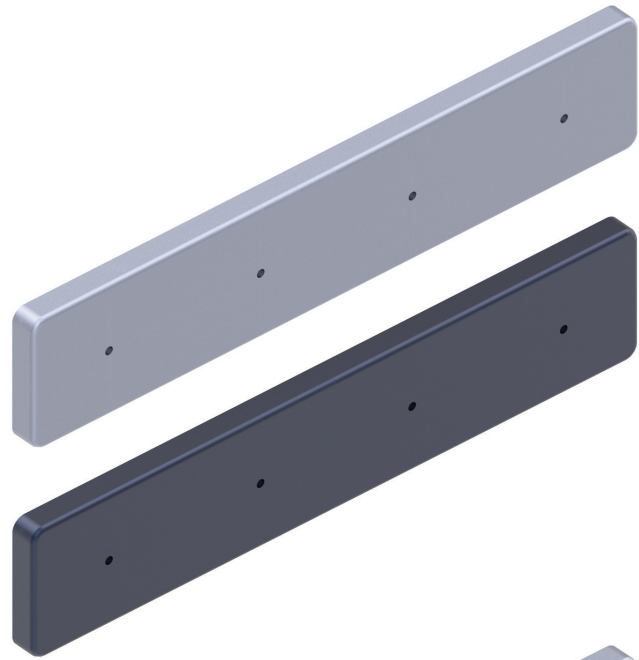
Mounting Type: Concealed

Load Capacity: 55 lb

Provided Hardware: 4 Hook Mounting Screws,
2 Anchors, 2 Hook Screws

For use with 4 hooks each: Schwinn Items
44410, 22022, 44452, 33906, 88939, 88940 or
88941 (single hole).

Silver	\$13.00
Order Nr. 59438	
Anthracite	\$13.00
Order Nr. 59437	



Schwinn Item 88948 Hook Rack

Material: Painted MDF

400 x 80 x 16 mm

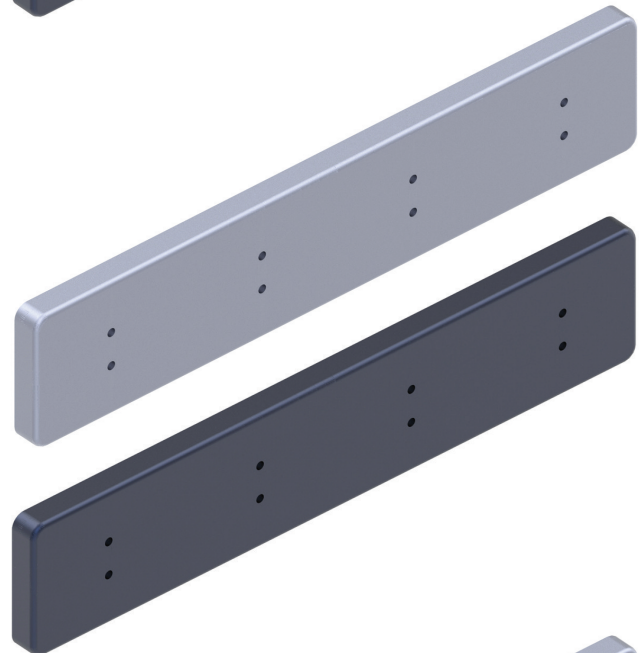
Mounting Type: Concealed

Load Capacity: 55 lb

Provided Hardware: 8 Hook Mounting Screws,
2 Anchors, 2 Hook Screws

For use with 4 hooks each: Schwinn Items
2Z327, 2Z313, 2Z354, 2Z360 and 44683
(C/C 20 mm).

Silver	\$13.00
Order Nr. 59440	
Anthracite	\$13.00
Order Nr. 59439	



Schwinn Item 88908 Hook Rack

Material: Painted MDF

400 x 80 x 16 mm

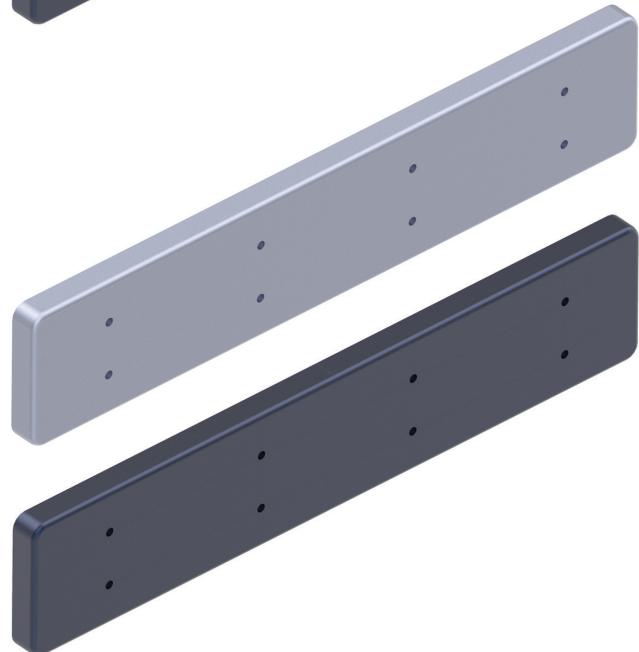
Mounting Type: Concealed

Load Capacity: 55 lb

Provided Hardware: 8 Hook Mounting Screws,
2 Anchors, 2 Hook Screws

For use with 4 hooks each: Schwinn Item
2Z390, 2Z337 (C/C 32 mm).

Silver	\$13.00
Order Nr. 59436	
Anthracite	\$13.00
Order Nr. 59435	



Schwinn 44398 Series

2-Piece Circular Cable Grommet

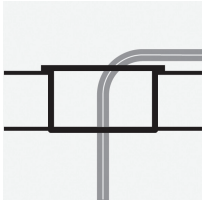
Material: Zamak

Cable Grip: Rubber Star Cut

Cap Fit: Twist Lock

Environmental Information:

- Fully Recyclable



Schwinn Item 44398 Small Grommet

56 x 15 mm (2 7/32 x 9/16 in)

Hole: 50 mm (2 in)

Polished Chrome	\$8.00
-----------------	--------

Order Nr. 53468

Matte Chrome	\$8.00
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Order Nr. 53469

Matte Black	\$8.00
-------------	--------

Order Nr. 59332

Satin Nickel	\$8.00
--------------	--------

Order Nr. 59164



Schwinn Item 44398 Medium Grommet

68 x 15 mm (2 5/8 x 9/16 in)

Hole: 60 mm (2 3/8 in)

Polished Chrome	\$10.00
-----------------	---------

Order Nr. 53471

Matte Chrome	\$10.00
--------------	---------

Order Nr. 53472

Matte Black	\$10.00
-------------	---------

Order Nr. 59333

Satin Nickel	\$10.00
--------------	---------

Order Nr. 59167



Schwinn Item 44398 Large Grommet

90 x 15 mm (3 1/2 x 9/16 in)

Hole: 80 mm (3 5/32 in)

Polished Chrome	\$11.00
-----------------	---------

Order Nr. 53474

Matte Chrome	\$11.00
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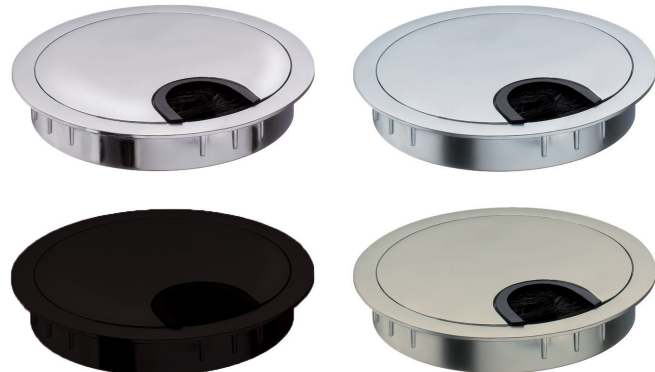
Order Nr. 53475

Matte Black	\$11.00
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Order Nr. 59334

Satin Nickel	\$11.00
--------------	---------

Order Nr. 59131



Schwinn
Handle-Free
Cabinet Hardware
CS3 Series

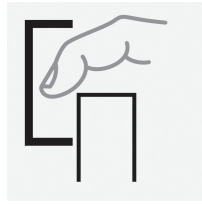


Schwinn Handle-Free Cabinet Hardware CS3 Series

Material: Aluminum

Environmental Information:

- Fully Recyclable
 - Meets RoHS Standards
- ADA Compliant: No



Schwinn Item 33913-290 C-Channel

2.9 meters x 72.5 mm x 26 mm

Clear Anodized	\$50.00
Order Nr. 59240	
Nickel Color	\$56.00
Order Nr. 59241	
Dark Bronze Color	\$56.00
Order Nr. 59242	
Matte Black	\$56.00
Order Nr. 59243	



Schwinn Item 33914-290 L-Channel

2.9 meters x 56.5 mm x 26 mm

Clear Anodized	\$40.00
Order Nr. 59244	
Nickel Color	\$46.00
Order Nr. 59245	
Dark Bronze Color	\$46.00
Order Nr. 59246	
Matte Black	\$46.00
Order Nr. 59247	



Schwinn Item 33915-290 Vertical Channel

2.9 meters x 67 mm x 42 mm

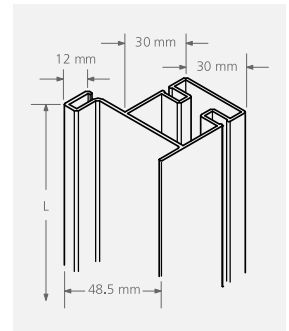
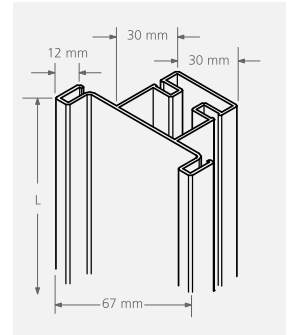
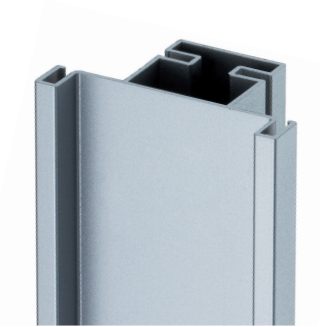
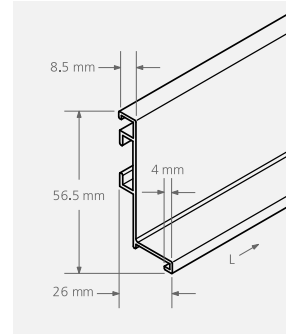
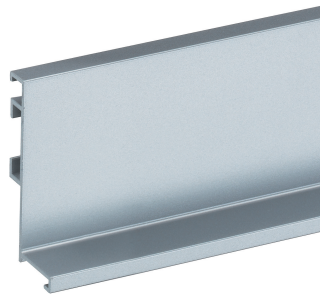
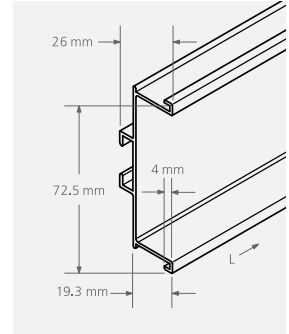
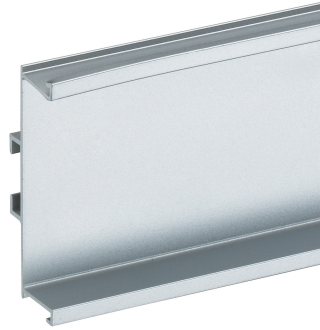
Clear Anodized	\$75.00
Order Nr. 59248	
Nickel Color	\$86.00
Order Nr. 59249	
Dark Bronze Color	\$86.00
Order Nr. 59250	
Matte Black	\$86.00
Order Nr. 59251	



Schwinn Item 33916-290 Vertical End Channel

2.9 meters x 48.5 mm x 42 mm

Clear Anodized	\$66.00
Order Nr. 59252	
Nickel Color	\$75.00
Order Nr. 59253	
Dark Bronze Color	\$75.00
Order Nr. 59254	
Matte Black	\$75.00
Order Nr. 59255	



Schwinn Item 6K379

C Cap (L+R)

72.5 x 26 x 2 mm

Silver (matches Clear Anodized)

Order Nr. 59276 \$1.00

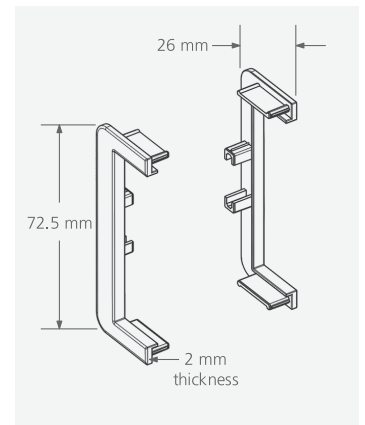
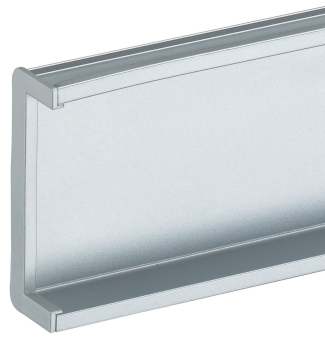
Nickel Color \$1.00

Order Nr. 59277

Dark Bronze Color \$1.00

Order Nr. 59278

Matte Black \$1.00



Schwinn Item 6K378

C Cap Rectangle (L+R)

72.5 x 26.5 x 2 mm

Silver (matches Clear Anodized)

Order Nr. 59272 \$1.00

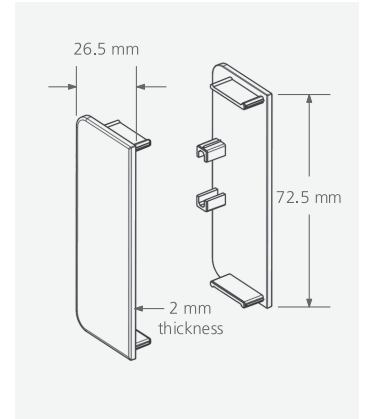
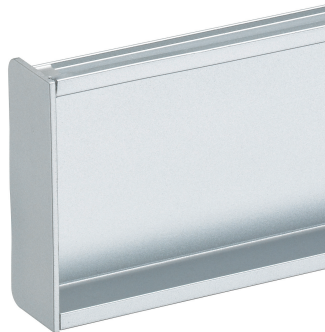
Nickel Color \$1.00

Order Nr. 59273

Dark Bronze Color \$1.00

Order Nr. 59274

Matte Black \$1.00



Schwinn Item 6K400-C

Outer Corner

72.5 x 28 x 28 mm

Silver (matches Clear Anodized) \$2.00

Order Nr. 59288

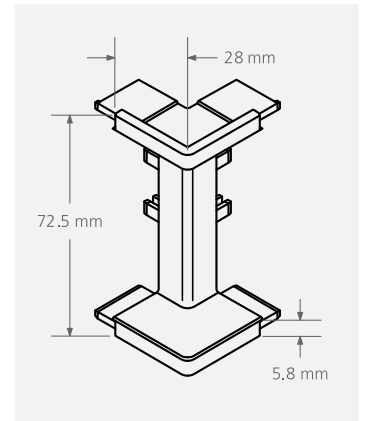
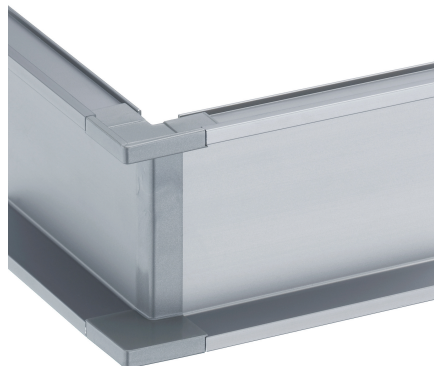
Nickel Color \$2.00

Order Nr. 59289

Dark Bronze Color \$2.00

Order Nr. 59290

Matte Black \$2.00



Schwinn Item 6K399-C

Inner Corner

72.7 x 22.9 x 27.4 mm

Silver (matches Clear Anodized) \$2.00

Order Nr. 59280

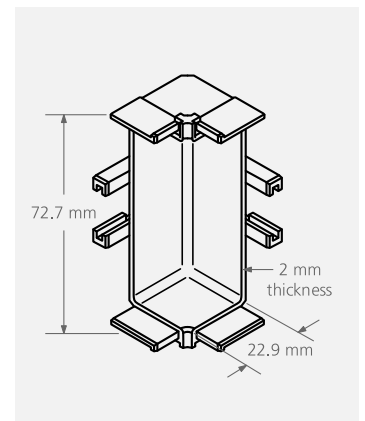
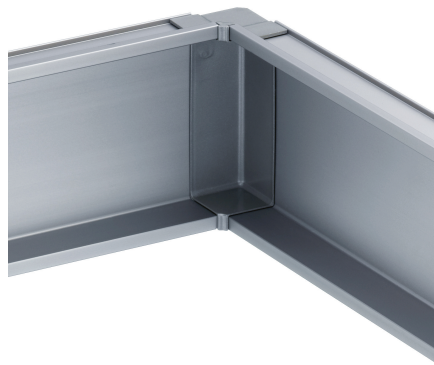
Nickel Color \$2.00

Order Nr. 59281

Dark Bronze Color \$2.00

Order Nr. 59282

Matte Black \$2.00



CAD drawings available on request.

Schwinn Item 6K376

L Cap Left

58 x 28 x 1 mm

Silver (matches Clear Anodized)

Order Nr. 59256 \$1.00

Nickel Color \$1.00

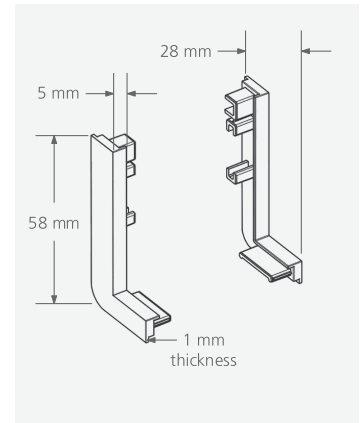
Order Nr. 59257

Dark Bronze Color \$1.00

Order Nr. 59258

Matte Black \$1.00

Order Nr. 59259



Schwinn Item 6K376

L Cap Right

58 x 28 x 1 mm

Silver (matches Clear Anodized)

Order Nr. 59260 \$1.00

Nickel Color \$1.00

Order Nr. 59261

Dark Bronze Color \$1.00

Order Nr. 59262

Matte Black \$1.00



Schwinn Item 6K377

L Cap Rectangle Left

56.5 x 27 x 2 mm

Silver (matches Clear Anodized)

Order Nr. 59264 \$1.00

Nickel Color \$1.00

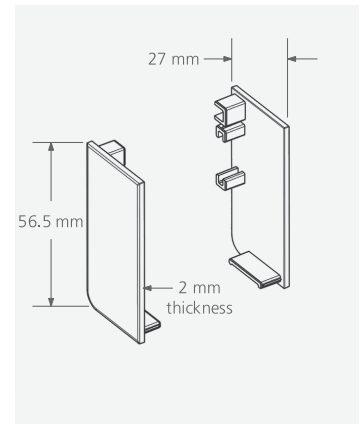
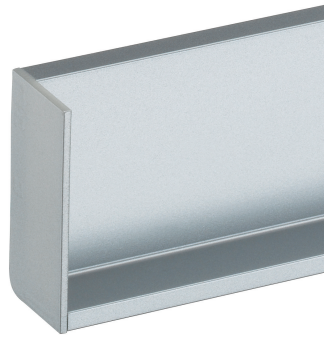
Order Nr. 59265

Dark Bronze Color \$1.00

Order Nr. 59266

Matte Black \$1.00

Order Nr. 59267



Schwinn Item 6K377

L Cap Rectangle Right

56.5 x 27 x 2 mm

Silver (matches Clear Anodized)

Order Nr. 59268 \$1.00

Nickel Color \$1.00

Order Nr. 59269

Dark Bronze Color \$1.00



Order Nr. 59271 \$1.00

Schwinn Item 6K400-L

Outer Corner

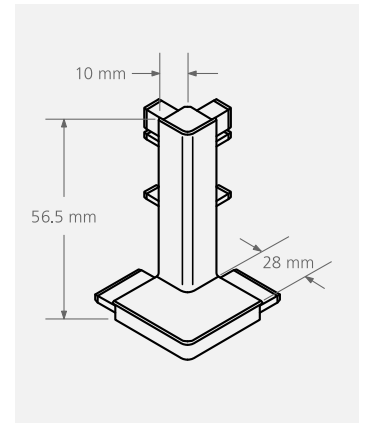
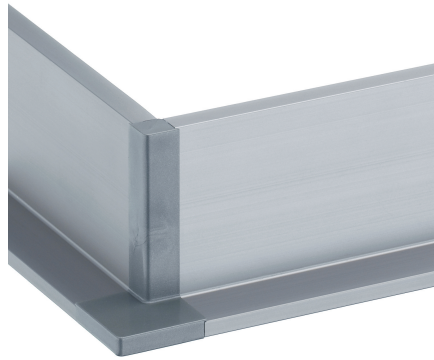
56.5 x 28 x 28 mm

Silver (matches Clear Anodized) \$2.00
Order Nr. 59292

Nickel Color \$2.00
Order Nr. 59293

Dark Bronze Color \$2.00
Order Nr. 59294

Matte Black \$2.00
Order Nr. 59295



Schwinn Item 6K399-L

Inner Corner

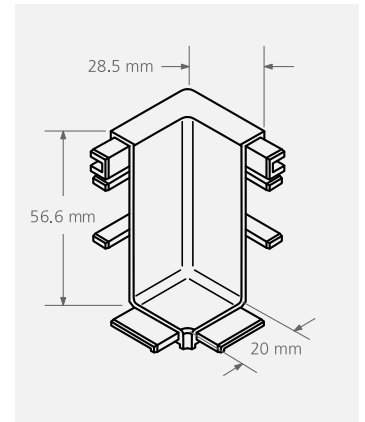
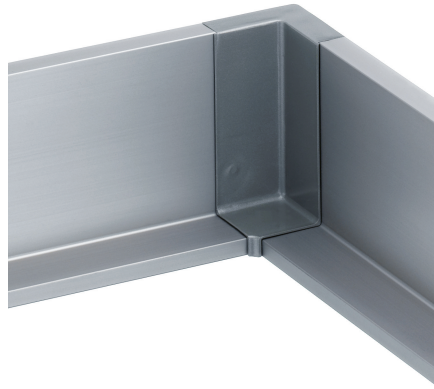
56.6 x 28.5 x 28.5 mm

Silver (matches Clear Anodized) \$2.00
Order Nr. 59284

Nickel Color \$2.00
Order Nr. 59285

Dark Bronze Color \$2.00
Order Nr. 59286

Matte Black \$2.00
Order Nr. 59287

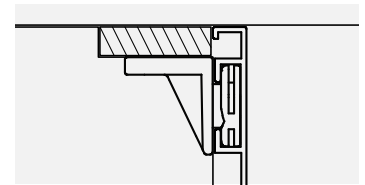
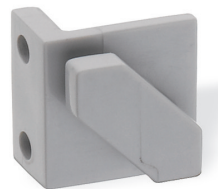


Schwinn Item 6K136

Corner Bracket

Use with L and C Channel
C/C 16 mm; #6 Wood Screw

Light Gray \$1.00
Order Nr. 59298

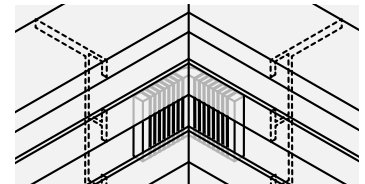
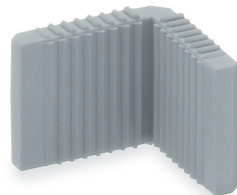


Schwinn Item 6K350

90 Degree Connector

Use with L and C Channel

Light Gray \$1.00
Order Nr. 59297

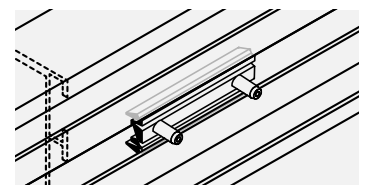


Schwinn Item 6K351

Straight Bracket

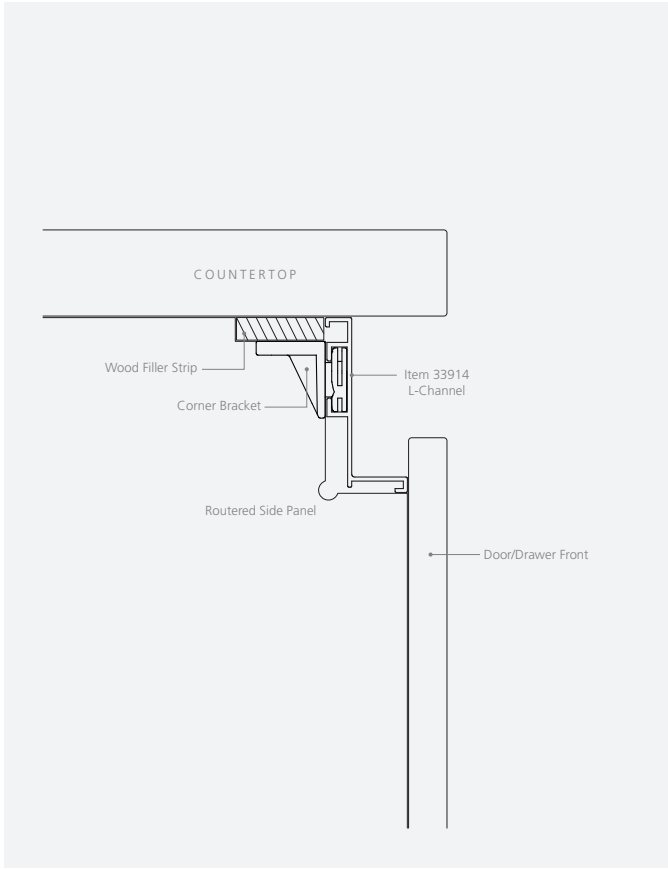
Use with L and C Channel

Light Gray \$1.00
Order Nr. 59296

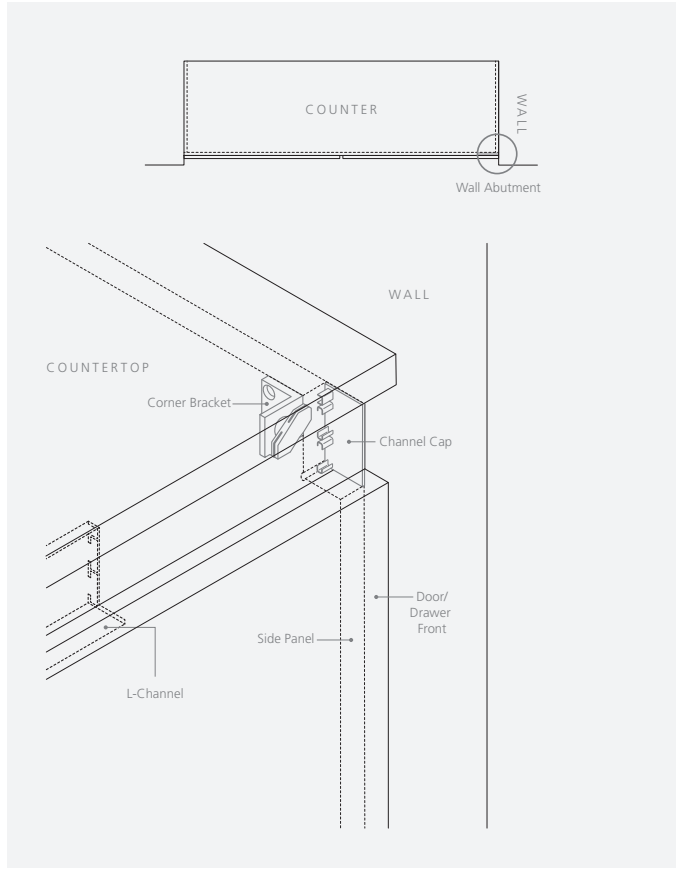


CAD drawings available on request.

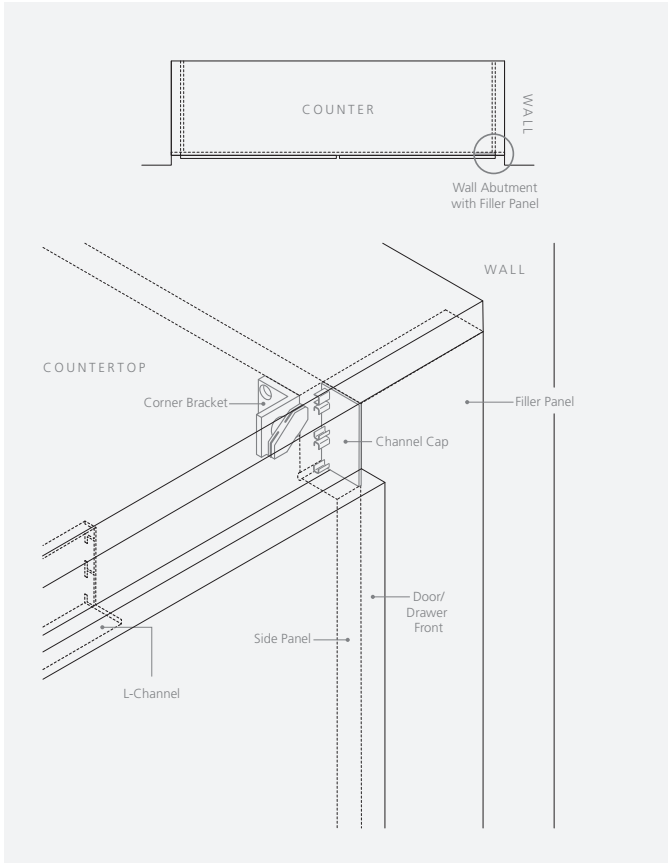
L-Channel Installation Detail



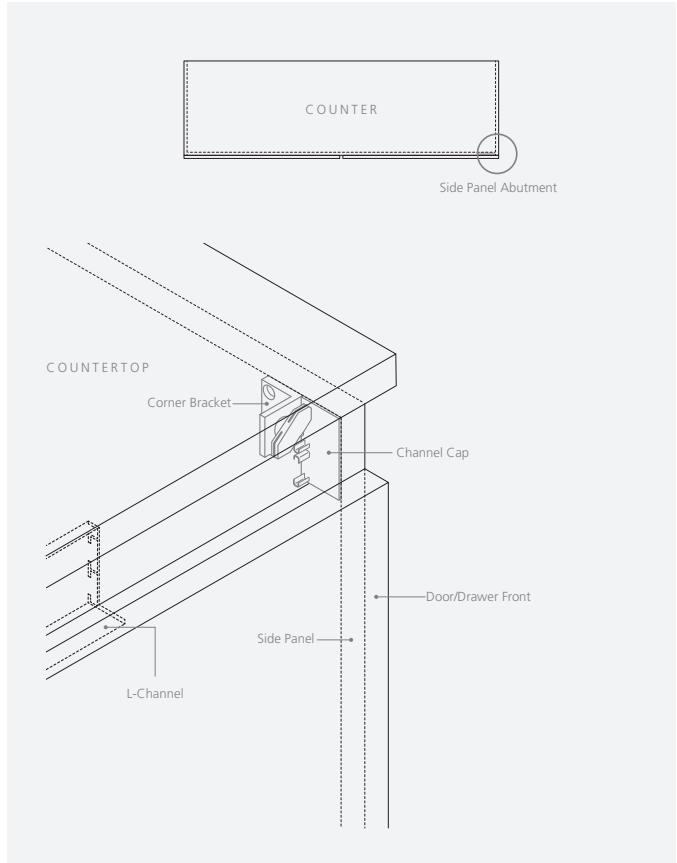
Wall Abutment Detail



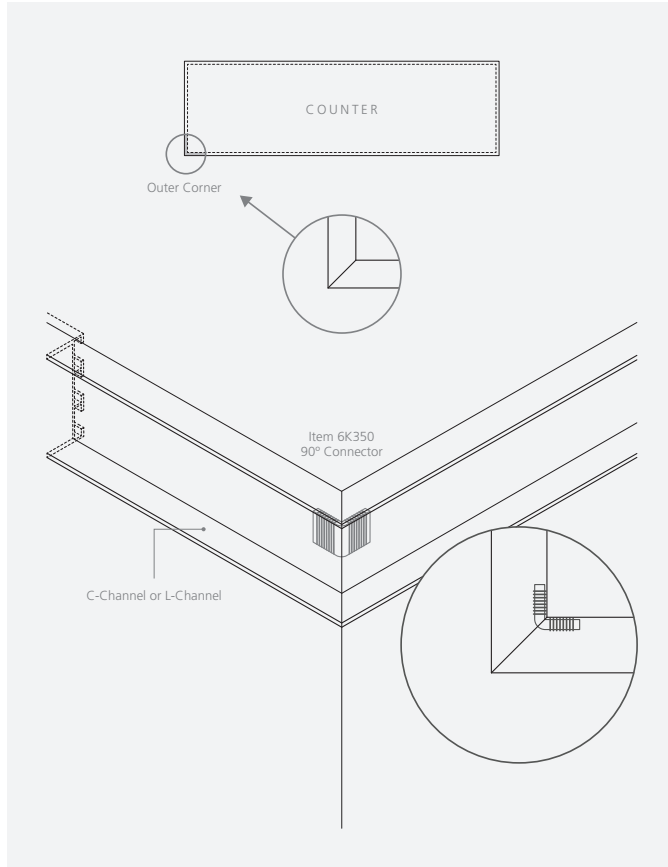
Wall Abutment with Filler Panel Detail



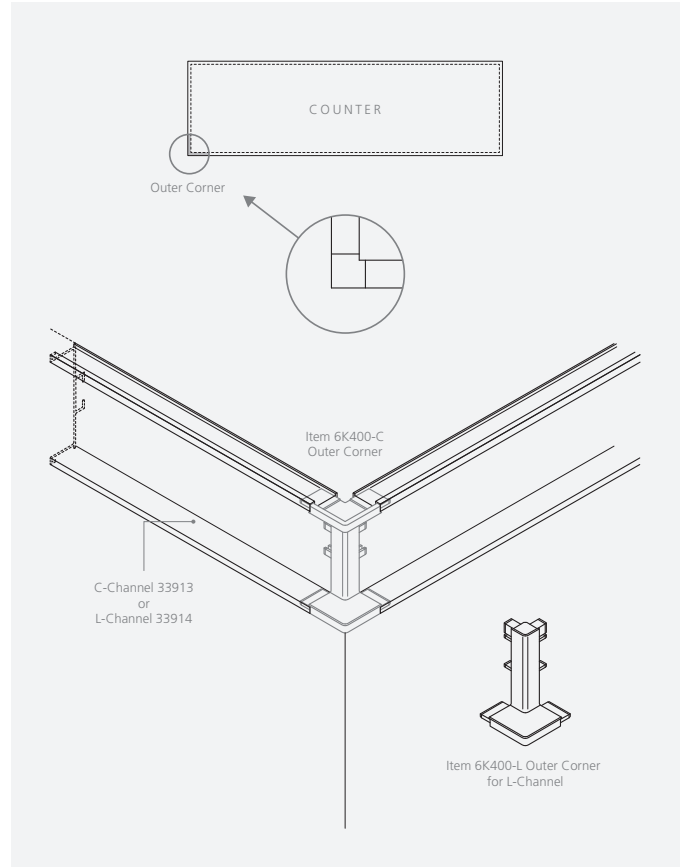
Side Panel Abutment Detail



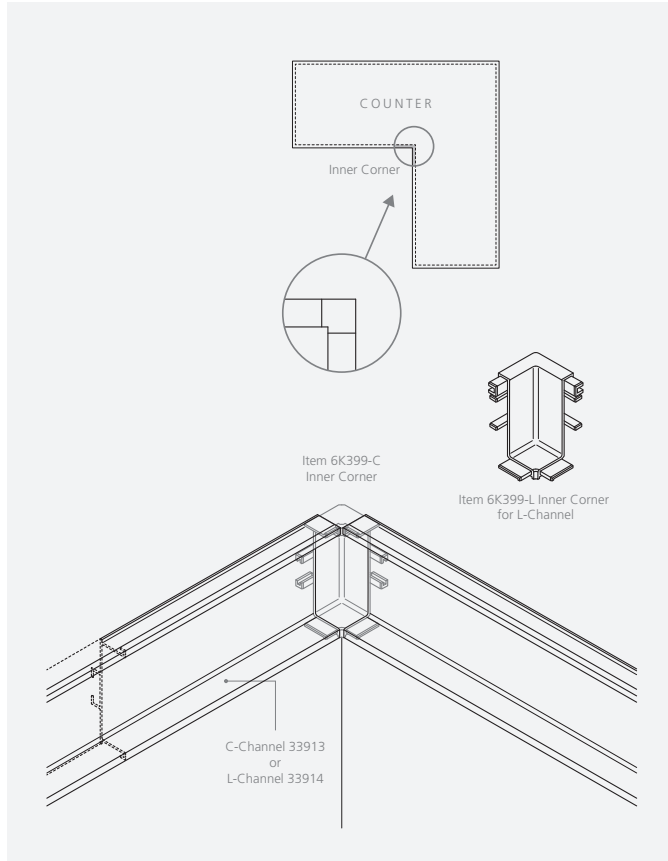
Mitered Outer Corner Detail



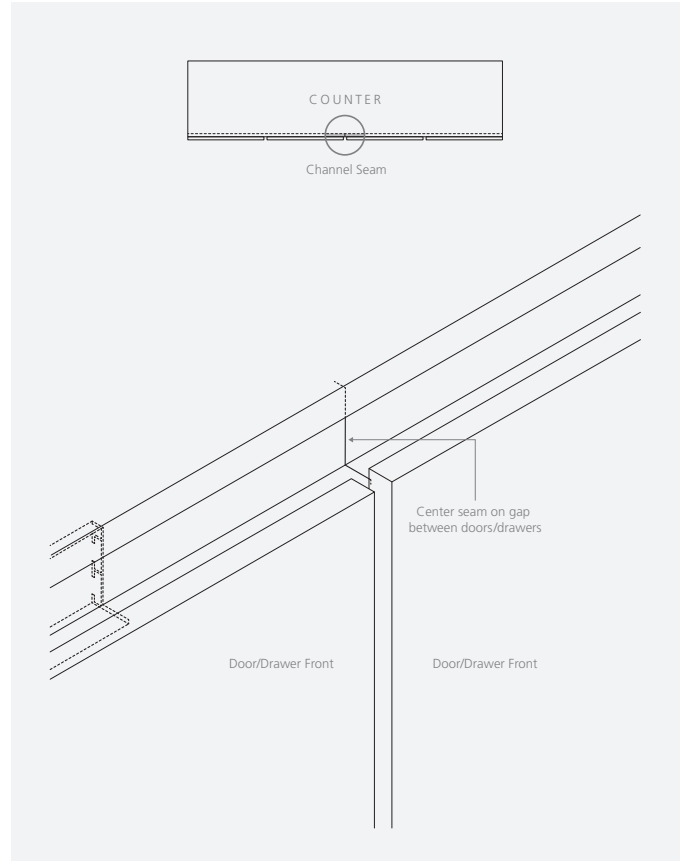
Straight Cut Outer Corner Detail



Straight Cut Inner Corner Detail



Seam Detail



Product Index

Item Nr. = Series Nr. = Style Nr.

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50010	33132	33	59004	33766	48	59183	2Z395	19	59270	6K377 R	62
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34043	59208	13	44398	53469	58	2Z306	59022	18	6K400	59291	61
34043	59207	13	44398	59332	58	2Z306	59017	18	6K400	59292	63
34043	59209	13	44398	59164	58	2Z306	59016	18	6K400	59293	63
34043	59211	13	44398	53471	58	2Z306	59014	18	6K400	59294	63
34043	59210	13	44398	53472	58	2Z306	59015	18	6K400	59295	63
34043	59212	13	44398	59333	58	2Z306	59039	18			
34043	59214	13	44398	59167	58	2Z306	59038	18			
34043	59213	13	44398	53474	58	2Z306	59037	18			
34095	59450	46	44398	53475	58	2Z306	59035	18			
34095	59453	46	44398	59334	58	2Z306	59036	18			

General Information

1. Terms: Net 30 days on established credit.
2. Shipping and handling: all orders are shipped FOB Scottsdale, Arizona. Standard service level is ground shipping. Fees apply. Third party and rush shipping available. Please provide account number and specify service level. Drop shipment available upon request.
3. Returned goods: merchandise may be returned only with our approval within 30 days of receipt of merchandise. A Schwinn issued RGA number must accompany all returns and written on box/es. Returns must be sent freight prepaid unless we have agreed in writing to issue a call tag.
4. Samples: up to three samples (three different items) are provided free of charge. Shipping charges apply. Sample orders from \$25.00 to \$50.00 net will be memo invoiced and credited to a subsequent order of \$250.00 or more placed within 90 days. Sample orders of \$50.00 or more will be invoiced at suggested retail prices minus applicable discount.
5. Prices: prices in this catalog are suggested List / retail prices per piece and are subject to change without notice.
6. Claims: shortages, damages or discrepancies between ordered and received items of any kind must be reported to Schwinn within 48 hours from the date the shipment was received. Schwinn is not responsible for damage to merchandise caused by the delivery carrier.
7. Our craftsmen and finish experts strive to maintain consistent quality in all of our products. Variations in finish color, sheen, and texture occur naturally and do not constitute a defect. The specific range of variation depends on the finish process and material. We do not guarantee the match of a finish to a sample, different model, or different production runs.

Leather is a natural product from animal hides and therefore differs from hide to hide. Variations in the texture of the leather are not to be considered a fault but inherent of the natural beauty and uniqueness of the leather. As every piece of leather is different and may accept dyes a little differently during the tanning process, this may cause irregularities in the consistency and depth of the color.

Markings such as dents, scars, scratches, wrinkles or blemishes occur naturally in leather. These irregularities should not be considered as a defect but rather indications of

genuine leather. Stainless steel grade 303, the grade commonly used in cabinet hardware for its machinability, should not be exposed to marine or other similar environments, as this will result in rapid pitting corrosion. Schwinn Performance Finish products provide maximum corrosion resistance, chemical resistance, as well as abrasion resistance in addition to their antimicrobial properties.

8. Warranty: Schwinn warrants that its products are free from defects in workmanship and materials. Schwinn is not responsible for failure due to incorrect installation, failure to follow mounting instructions or use of product in a manner for which it was not designed. Failure due to abuse, misuse or accident, any failure due to dismantling, alteration, or repair by any person not authorized by Schwinn. Failure due to incorrect maintenance. Fair wear and tear. Cost of removal, installation and freight. Deterioration and discoloring of finishes over time due to climate conditions.

9. Liability: Schwinn's liability hereunder is limited to the purchase price of the product. In no event shall Schwinn be liable for any consequential, indirect, incidental or special damages of any nature arising from the sale or use of the product, whether in contract, tort, strict liability or otherwise.

10. Screws: all our handles and knobs require the use of metric screws. If "cut-off" break-away screws are used: these screws can be cut at specific increments to accommodate the most common panel thicknesses. Please use end cutting or side cutting pliers and cut at specific increments only. Improperly cut screws will damage the tapping in the handle or knob.

11. Care of hardware: please use a damp, non-abrasive cloth or sponge and mild soap only.

12. Displays: a high quality display program for showrooms with sample boards for wall or free-standing presentation is available upon request

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5/8" 16 mm

1 1/4" 32 mm

1 7/8" 48 mm

2 1/2" 64 mm

3 3/4" 96 mm

5" 128 mm

6 5/16" 160 mm

7 1/2" 192 mm

8 13/16" 224 mm

10 1/16" 256 mm

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