



Trimco
SINCE 1949

SAFEGUARD YOUR SCHOOL.
SAFEGUARD THEIR FUTURE.

TRIMCO HEAVY-DUTY SCHOOL AND ANTI-VANDAL HARDWARE



PULLS

1090 SERIES



Anti-Vandal Trims are designed to fortify at-risk doors at schools, public buildings, retail/ commercial/industrial buildings. The ADA compliant 1090 Series pulls protect the latchbolt, lock body and strike from attacks and resists rope or hook attachment. The pulls can be cut for cylinder and mates to panic hardware or mortise locks from multiple manufacturers.

1096 - Anti-Vandal Pull with Astragal 1097 - Anti-Vandal Pull without Astragal

Add the following suffixes to 1090 Series if required: FC - flush cylinder 1.5" diameter; NC - no cylinder cutout; SP - lugs mated to panic or mortise (specify manufacturer).



1111A / 1111B



The 1111 Series are flush pulls made especially for high traffic, exposed, rough service areas. This flush pull was specially engineered for use as the exit trim on school doors with interior panic hardware. Easy exterior access during the day, and vandal-resistant at night. Trimco's 1111 trim functions easily, yet resists vandalism. Smooth surfaces defy attachment by hooks, ropes, chains or other destructive devices. The 1111A fasteners mate to exterior blind sex-nuts for additional security while the 1111B is surface mounted.. 1111A/B - 5 x 5".



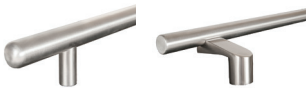
1111C



Trimco's 1111C complies with building code accessibility standards for the handicapped, are non-handed and available in most architectural finishes. Designed to work in conjunction with all standard panic devices or mortise locks. 1111C - 6 x 6".



1160 / 1170



Trimco's Ladder Pulls add style and sophistication to any opening. A multitude of options enable customization flexibility to enhance surrounding building aesthetics. Options include square or round ends, offset or straight posts and center-to-center dimensions from 12" to beyond 10'. Manufactured in the USA from stainless steel, bronze or brass and offered in most architectural finishes.



1191



Trimco's Offset Grips are a great compliment to any building design. These grips are offered in 3/4" to 1-1/4" round stainless steel, bronze, brass or aluminum and in most architectural finishes to match the other hardware. Trimco's Offset Grips are ADA compliant and are also offered in a FOCAL option for a more contemporary look.



1500 SERIES



Trimco's 1500 Series heavy duty push/pull latches are available in many functions and architectural finishes. These "hospital" latches are ideal for patient rooms, restrooms, pharmacies, bookrooms, etc. ADA compliant and available with Healthy Hardware bactericidal copper touch surfaces.



1194 / 1195



Trimco's Straight Grips offer a wide variety of products to fit most any application. Material options include 1/2" dia. up to 1-1/4" dia. round, 3/4 round and half-round offered from 6" to 18" center-to-center. ADA compliance and other options including FOCAL design and back-to-back mounting available. These Straight Grips are manufactured from stainless steel, bronze, brass and aluminum to meet any design specification.



PULLS

1630



The 1630 heavy duty push bars are manufactured from 1-1/2" x 3/8" in thick solid stainless steel, brass or bronze to withstand high use and abuse. These are specified and used in schools, hospitals, malls, restaurants and theaters among other high abuse applications.

1633-1



Trimco's 1633-1 is a rugged device for protection of panic hardware and locks against rolling carts and other vehicles. The heavy duty product is manufactured from solid 1-1/2" x 3/8" stainless steel, brass or bronze.



1747 / 1747-1



Trimco's 1700 Series Push/Pull Bars & Sets are from 1-1/4" solid stainless steel, bronze or brass. These heavy duty bars are available with a multitude of mounting options for most applications including steel, wood and glass doors. Available in most architectural finishes, the Trimco 1700 Series Bars are also offered in Healthy Hardware bactericidal copper alloys or a fOCAL designer series option.



PUSH AND PULL PLATES



The Trimco Push & Pull Plates are ADA compliant and available in 3-1/2"x15" and 4"x16" standard plate sizes. They are offered with 3/4" or 1" diameter straight pulls at 6", 8" or 10" CTC. Custom plate sizes and finishes are also available.



STOPS AND HOLDERS

1209



A heavy duty security stop for high abuse installations like prisons, schools, animal shelters, etc. Available with or without a hold open function (HO), wall mount (W) and in an extra heavy duty version manufactured with a 1" stainless steel post (HA).

1214CK X 1268CK



Specifically engineered for high abuse applications like schools and public buildings. Features solid brass or bronze casting, three-point attachment to base with security screws. Rubber is countersunk to minimize exposed lip, then securely attached with one machine screw and two escutcheon pins. Special base for installation into a 3-inch cored hole filled with Quick-Crete. Tough and durable.

1215CKU



Trimco's 1215CKU is a rugged, anti-vandal universal dome stop that is cast from brass or bronze. This heavy duty stop is attached to the floor with two strong fasteners and includes a rubber that is secured with a screw and two anti-vandal pins.

STOPS AND HOLDERS

1254



Extra rugged, heavy-duty stop/holder is available in either solid brass or bronze. The 4-point fastening system is ideal in the high abuse locations of schools and public buildings.

1255



Step-on set; step-on release door holder, perfect for schools, auditoriums, churches, etc.

1257M / 1258M



Heavy-duty, cast bronze floor stops specifically engineered for high abuse applications like schools and public buildings. 1257M (pictured) is a combination stop and holder perfect for windy locations; 1258M is a stop only. 1257R (pictured) is a heavy duty cast riser.

1260



Heavy-duty door holder cast in bronze. Strike options include floor (multiple height), wall and pipe adapter.

1270CVSV / 1270CVPV



Tough and attractive wall bumpers (SV-School Version, PV-Prison Version) for high-vandalism areas such as juvenile centers, schools, fast-food restaurants and prisons. Rubber cannot be pulled out or unscrewed from the wall. Available in all standard finishes. **The Most Rugged Available!**

1277



This large, cast wall bumper is 4 inches in diameter and commonly used with heavy doors. The size and durability of this oversized wall bumper make it flexible for use in many different applications.

1283



The only self-adjusting door holder with strike made of solid brass or bronze with adjustable tension, spring-loaded ball bearings. Self-adjusting to compensate for vertical door sag. Multiple strike options available: floor (1283-2S), wall (1283-4S) and adjustable wall (1283-6S). **The Most Versatile and Rugged Made!**

1298



Extra rugged, heavy-duty stop in either solid brass or bronze. 3-point fastening system for high abuse applications.

OTHER VANDAL RESISTANT HARDWARE

1082-4/1082-6



Trimco's 1082 Series cylindrical latch guards protect the latch from vandalism and forced entry. The guards install in minutes and is designed with a "star prep" to protect most cylindrical locks with 2-3/4" backset. Used for both new construction and retrofit, the 1082 Series does not require drilling for through bolts.

3092



Retracting Arm Door Coordinator (Retractor) is designed for use on pairs of doors with or without astragal. Has a very low profile and is almost unnoticed when doors are closed. No mounting brackets are required for stop-mounted hardware. (Not recommended for use with exposed, vertical-rod panic devices, nor designed for use with other than conventional butt hinges.) For openings 72" to 96". Cannot be used for unequal doors.



3094



Stop-mounted Door Coordinators are designed to give extreme high-end reliability, low-friction and low-noise performance at moderate price.



3922 / 3923



Heavy-duty surface bolts with 1-inch throw. Available in stainless steel for food, chemical plants or outdoor service.



PG8000/PG8002/PG8002-1



Latchguards prevent damage to the lower latch of exposed-rod panic devices and shield the foot area for the wheelchair-user. Simple, sleek design installs over the lower latch bolt. No sharp edges or angles. The top is sealed with shock absorbing grey foam. Patented design resists dents.



PG8125VV



Designed to protect exit devices from damage and destruction, the End Cap Guards are manufactured from 18GA stainless steel and mate with Corbin Russwin, Sargent, Yale, Monarch, Von Duprin, Adams-Rite and other manufacturers. Two sizes available: 8" (PG8125VV-1) and 4" (PG8125VV-4).



FG8000



Trimco's FG Series of frame guards allows protection from wheeled equipment hitting and damaging door frames. Equipment such as wheelchairs, gurneys, heavy food carts and hospital beds will be deflected from hitting the door frame by the built-in roller. This product is manufactured in the USA from stainless steel and available in 3 standard sizes: 24", 36" and 42".



IDENTITY HARDWARE



Trimco's Identity Hardware™ is a complete portfolio of products that add to the identity of the building in which they are installed. From products with company branding, to completely custom cast pulls, Trimco can deliver the perfect solution for any facility.

T-ETCH PLATES

Trimco's T-Etch is a special acid etching process that produces a high definition graphic with slight texturing. Logos and images can be etched into protection plates, push plates, pull plates and signage to showcase your brand. These products are manufactured in the United States from stainless steel, bronze, brass, aluminum and copper. Color infill is also available to highlight and accentuate the design.



T-PRINT PULLS

Trimco's T-Print is a unique anodized printing process that produces high definition graphics within a hardened aluminum material. Logos or images can be printed onto a standard or custom door pull(s) to showcase your brand. Multiple product options are available, including different pull styles, shapes and colors.



CASTINGS & BENDING

Need a unique shape? Our custom capabilities and private foundry allow us to create unique shapes to further enhance your brand and add interest to any building.





**DID
YOU
KNOW?**

The door handle of a school can be touched several thousand times per day.



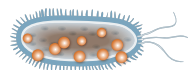
That is thousands of opportunities to transfer bacteria. Trimco can help minimize the infectious bacteria* in your facility through our Healthy Hardware™ portfolio of products made with CuVerro® bactericidal copper alloy surfaces.

Trimco's Healthy Hardware™ products are manufactured with CuVerro® bactericidal copper alloys that are registered with the U.S. Environmental Protection Agency (EPA). When cleaned regularly, CuVerro® surfaces have been proven to kill 99.9% of the most virulent bacteria* like e-Coli, MRSA and Staph. CuVerro® is not a coating, but a solid copper-based alloy with inherent bactericidal properties that will last for the life of the product.

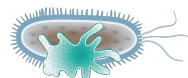
Healthy Hardware™ Antimicrobial Surfaces vs. Silver Coatings Under Real World Test Conditions

| | HEALTHY HARDWARE™ | SILVER-CONTAINING COATINGS |
|---|----------------------|-------------------------------|
| KILLS 99.9% OF BACTERIA IN 2 HOURS OR LESS | YES | NO |
| LEGALLY PERMITTED TO MAKE PUBLIC HEALTH CLAIMS | YES | NO |
| DURABLE, LIFETIME EFFICACY (NEVER WEARS AWAY) | YES | NO |
| EFFECTIVE IN TYPICAL INDOOR ENVIRONMENTS | YES | NO |
| 100% RECYCLABLE | YES | NO |
| CONTINUALLY KILLS BACTERIA 24/7 | YES | NO |

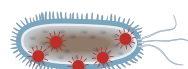
How Does Copper Kill Bacteria?



1. Copper ions on the surface are recognized as an essential nutrient and enter the cell.



2. A lethal dose of copper ions interferes with normal cell functions and membrane integrity.



3. Copper ions impede cell respiration/metabolism, sometimes causing DNA damage.

*Laboratory testing shows that, when cleaned regularly, CuVerro surfaces kill greater than 99.9% of the following bacteria within 2 hours of exposure: Methicillin-Resistant Staphylococcus aureus (MRSA), Staphylococcus aureus, Enterobacter aerogenes, Pseudomonas aeruginosa, E. coli O157:H7, and Vancomycin-Resistant Enterococcus faecalis (VRE). The use of CuVerro® bactericidal copper products is a supplement to and not a substitute for standard infection control practices; users must continue to follow all current infection control practices, including those practices related to cleaning and disinfection of environmental surfaces. This surface has been shown to reduce microbial contamination, but it does not necessarily prevent cross contamination. CuVerro® is a registered trademark of GBC Metals, LLC and is used with permission (TR-0002-1509). See www.CuVerro.com for more details.

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