Trimco®
SINCE 1949

FULL LINE CATALOG

2018

Healthy HARDWARE® BY TRIMCO
IDENTITY HARDWARE® BY TRIMCO
LOCKDOWN HARDWARE™ BY TRIMCO

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INDEX BY PRODUCT CATEGORY

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Roller Latches + Ball Catches
Surface, Cane + Cremone Bolts
Hospital Latches
Crash Chains + Door Guards
Lock Astragals + Accessories

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Pull Plates
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Silencers
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Coordinators
Specialty Plates
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AVAILABLE FINISHES

U.S GOVT.	BHMA	DESCRIPTION
US3	605	Polished Brass, Clear Coated
US3NL*	499*	Polished Brass, No Lacquer
US4	606	Satin Brass, Clear Coated
US5*	609	Satin Brass, Blackened, Satin Relieved, Clear Coated
US7*	610*	Satin Brass, Blackened, Bright Relieved, Clear Coated
US9*	611	Polished Bronze, Clear Coated
US10	612	Satin Bronze, Clear Coated
US10B	613	Dark Oxidized Satin Bronze, Oil Rubbed
US11*	616*	Satin Bronze, Blackened, Satin Relieved, Clear Coated
US15	619	Satin Nickel Plated, Clear Coated
US15A	620	Satin Nickel Plated, Blackened, Satin Relieved, Clear Coated
US19*	622*	Satin Black Coated
US26	625	Bright Chrome Plated
US26D	626	Satin Chrome Plated
US28	628	Satin Aluminum, Clear Anodized
US32	629	Polished Stainless Steel
US32D	630	Satin Stainless Steel
--	630TG	Stainless Steel with Trimguard
--	313	Satin Aluminum, Dark Bronze Anodized
--	335	Satin Aluminum, Black Anodized
--	710CU	Sterralloy - Copper Alloy (Standard)

Those finishes with asterisks (*) are considered “Special” and are available on request. 313 and 335 finishes are available on limited products.

Many other finishes can be furnished on special order, or by quotation.

Note: Finish 613 (US-10B) is considered a living finish and will vary when applied to different alloys or forms of base metal and in the products of different manufacture. Limited shelf life.

Finish 622 (US19), flat black coated, is neither recommended or guaranteed.

ABBREVIATIONS USED

B - Base	D - Diameter	L - Length	S - Spindle
BHMA - BHMA product #	DP - Depth	M - Material	STR - Strike
BP - Base Projection	E - Engraving	OA - Overall Size	SW - Stop Width
BR - Brackets	F - Finish	OD - Outside Dimension	SYM - Symbol
BS - Backset	G - Grip Style	P - Projection	TH - Throw
CL - Clearance	GP - Grip Projection	PP - Push Plate	W - Width
COL - Color	H - Height	R - Riser	WC - Wall to Center
CTC - Center to Center	ID - Inside Dimension	RET - Return Width	CU+ - Copper Alloy

Combo Pack - Fasteners for both wood, plaster or concrete are included. Abbreviations are also defined at the bottom of each page

Br - Brass, Bz - Bronze, Al - Aluminum, SS - Stainless Steel, Pl - Chrome Plated (Brass or Bronze casting) *The small letters Br, Bz, Pl, SS, Al at the lower right of each product table. Identify the base metal options in which that product is available.*

NOTES

- *The hardware shown on these pages is made with no compromise in quality, design or durability. Only quality extrusions, sheet stock and castings are used. Careful matching, polishing, assembly and finishing result in a final product that we present with pride.*

- Templates are available on our website, or upon request, for almost every product offered by TRIMCO. Templates are issued only for the project for which they are requested. TRIMCO reserves the right to make design changes without notice. Always request a current template prior to machining doors.

- Our complete in-plant capabilities enable us to produce countless items of a special nature. *Let us quote on any of your hardware needs not shown in this catalog.*

- A large number of exterior pull handles and push/pull bar sets may be adapted for fOCAL styling and are marked “fOCAL option available” in the catalog and price list. Hard black finished style plates of appropriate diameter are provided at all locations where the grip or the base meet door.

- All castings are available in brass, bronze, or aluminum unless otherwise noted.

- The small letters at the lower right of each product table identify the base metal options in which that product is available. Br - Brass, Bz - Bronze, Al - Aluminum, SS - Stainless Steel, Pl - Chrome Plated

WARRANTY DISCLAIMER;EXCLUSIVE REMEDY

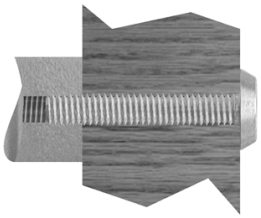
WE WARRANT THAT OUR PRODUCTS ARE GENERALLY FIT FOR THE PURPOSE FOR WHICH THEY WERE DESIGNED. PROPERLY SELECTED, PROPERLY INSTALLED AND NOT ABUSED IN USE, THEY WILL SERVE THE PURPOSE FOR WHICH THEY WERE INTENDED. WE DO NOT WARRANT THE MERCHANTABILITY OF OUR PRODUCTS, nor do we offer any other warranty of any kind, expressed or implied, and the customer should not extend any warranty on our behalf to anyone. Any such unauthorized extensions shall be the customer’s responsibility. In no event shall we be liable to the customer in warranty, contract, strict liability or otherwise for any damages alleged to be caused by one or more of our products, beyond the cost to the customer of the subject product or products, refund of the purchase price being customer’s sole and exclusive remedy against us upon proof of any alleged claim. Incidental and consequential damages, including labor costs relating to installation or removal, shall not be our liability, and customer shall not have remedy against us for such damages, the sole and exclusive remedy for a proven claim having been stated above.

All materials and finishes meet ANSI/BHMA standards at time of shipment. We do not warrant finishes exposed to hostile environments.

Customer is responsible for determining the suitability of our products for customer’s use or resale.

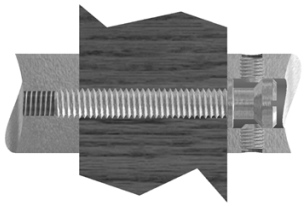
MOUNTING METHODS

E - Mount



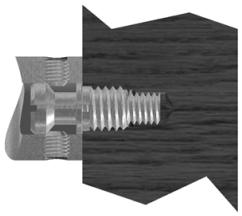
Thru-bolt & Finish Washer
3/4" dia. or Less: 1/4-20 Thread 1" dia. or More: 5/16-18 Thread
Right Hand Thread (RHT) Standard
Left Hand Thread (LHT) Available.

G - Mount



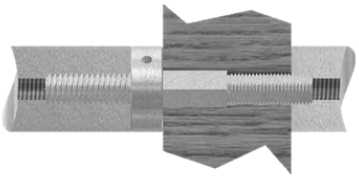
Back-to-Back
Threaded Shoulder Bolt & Set Screws (x2)
3/4" dia. or Less: 1/4-20 Thread
1" dia. or More: 5/16-18 Thread Special Shoulder Bolts. Available.

J - Mount



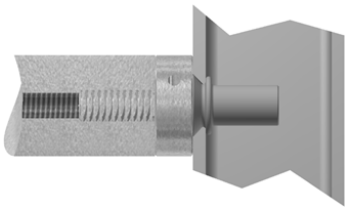
Concealed Mounting
Threaded Shoulder Bolt & Set Screws (x2)
3/4" dia. or Less: 1/4-20 Thread
1" dia. or More: 5/16-18 Thread Specify Riv-Nut or Bushing if required. Special Shoulder Bolts. Available

L - Mount



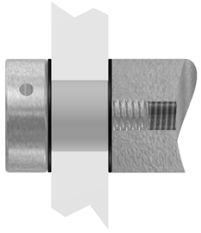
Back-to-Back Concealed Mounting
Spanner Turning Washer & Stud
For Round Bases
Specify Metal, Wood or Glass Doors.

M - Mount



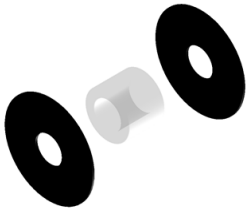
Concealed Mounting
Spanner Turning Washer - Single Mount
For Round Bases
Specify Metal or Wood Doors.

N - Mount



Thru-bolt with Flow-thru Button
Single Mount for Round Bases
Right Hand Thread (RHT) Standard
Left Hand Thread (LHT) Available.

W - Mount



Glass Door Kit
Includes clear spacer & x2 felt washers
Specify glass thickness & hole diameter
Requires mounting kit (i.e. N-Mount)

Riv-Nut



Riv-Nut
For J or M Mounting on Aluminum Doors
R3: 1/4-20 Thread
R4: 5/16-18 Thread
R5: 3/8-16 Thread

Bushing



Wood Thread to Machine Thread
For J or M Mounting on Wood Doors
B3: 1/4-20 Thread
B4: 5/16-18 Thread
B5: 3/8-16 Thread

NOTES

AP100 SERIES
ARCHITECTURAL STRAIGHT PULLS

Trimco's AP100 Series Straight Pulls offer a wide variety of products to fit most applications. The AP100 Pull Series is ADA compliant and options include leather wrapped grips, engraving and back-to-back mounting. These Straight Pulls are manufactured from stainless steel, bronze, brass and aluminum to meet any design specification.

- Wide array of material sizes and dimensions to meet any design specification
- Manufactured from stainless steel, bronze, brass and aluminum for durability and long life
- Large range of center-to-center dimensions: 8" to 48"
- Material options include 3/4" round, 1” dia. and 1-1/4" dia
- ADA Compliant
- Leather wrapped options available
- Leather wrap coverage stops 0.5” +/- 0.25” from the pull bend radius
- Additional finish options - contact customer service
- * For J & M mounting options, specify Riv-Nut for metal doors or bushings for wood doors, if required
- ** Glass Door Mounting options for 3/8” & 1/2” door thicknesses require a W-Mount hardware kit



AP100 Architectural Straight Pull

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AP100 SERIES
HOW TO SPECIFY AND ORDER

AP121G-48-4-B.629

Family	Description
AP110: 3/4" Diameter	
AP111	3/4" Diameter, Round Round, Straight Bent Pull
AP120: 1" Diameter	
AP121	1" Diameter, Round Round, Straight Bent Pull
AP130: 1-1/4" Diameter	
AP131	1-1/4" Diameter, Round Round, Straight Bent Pull

Mounting Type

- E • Thru-Bolt & Finish Washer
- G • Back-to-Back: Threaded Shoulder Bolt & Set Screws
- * J • Concealed: Threaded Shoulder Bolt & Set Screws
- L • Back-to-Back Concealed: Spanner Turning Washer & Stud
- * M • Concealed: Spanner Turning Washer & Stud
- N • Thru-Bolt with Flow-Thru Button

Size CTC

Overall

- 12 • 12"
- 18 • 18"
- 24 • 24"
- 36 • 36"
- 48 • 48"

Or Specify CTC

Door Thickness

- 0 • Custom
- ** 1 • 3/8"
- ** 2 • 1/2"
- 3 • 1-3/8"
- 4 • 1-3/4"
- 5 • 2"
- 6 • 2-1/4"
- 7 • 2-1/2"
- 8 • 3"

Finish

- 605 • Polished Brass
- 606 • Satin Brass
- 609 • Antique Brass
- 612 • Satin Bronze
- 613 • Oil Rubbed Bronze
- 622 • Matte Black
- 628 • Satin Anodized Aluminum
- 629 • Polished Stainless Steel
- 630 • Satin Stainless Steel
- 710 • Healthy Hardware, Satin

Options

Leather

- B • Leather - Black
- D • Leather - Dark Brown
- L • Leather - Light Brown

Engraving

Single Pull

- U • PUSH
- V • PULL
- W • Other - Customize

BTB Pulls

- X • PUSH/Interior & PULL/Exterior
- Y • PULL/Interior & PUSH/Exterior
- Z • Other - Customize

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AP200 SERIES
ARCHITECTURAL OFFSET PULLS

Trimco's AP200 Series Architectural Offset Pulls are a great compliment to any building design. Trimco's Offset Pulls are ADA compliant and offer options for leather wrapped grips, engraving and back-to-back mounting.

- Wide array of material sizes and dimensions to meet any design specification
- Manufactured from stainless steel, bronze, brass and aluminum for durability and long life
- Large range of center-to-center dimensions: 8" to 48".
- Material options include 3/4“, 1” and 1-1/4" diameter
- ADA Compliant
- Leather wrapped options available
- Leather wrap coverage stops 0.5” +/- 0.25” from the pull bend radius.
- Additional finish options - contact customer service
- Specify for custom CTC length
- * For J & M mounting options, specify Riv-Nut for metal doors or bushings for wood doors if required
- ** Glass Door Mounting options for 3/8” & 1/2” door thicknesses require a W-Mount hardware kit



AP200 Offset Bent Pulls

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AP200 SERIES
HOW TO SPECIFY AND ORDER

AP231J-18-3-V.613

Family	Description
AP210: 3/4" Diameter	
AP211	3/4" Diameter Round, Offset Bent Pull
AP220: 1" Diameter	
AP221	1" Diameter Round, Offset Bent Pull
AP230: 1-1/4" Diameter	
AP231	1-1/4" Diameter Round, Offset Bent Pull

Mounting Type	
E	• Thru-Bolt & Finish Washer
G	• Back-to-Back: Threaded Shoulder Bolt & Set Screws
* J	• Concealed: Threaded Shoulder Bolt & Set Screws
L	• Back-to-Back Concealed: Spanner Turning Washer & Stud
* M	• Concealed: Spanner Turning Washer & Stud
N	• Thru-Bolt with Flow-Thru Button

Size CTC	
Overall	
12	• 12"
18	• 18"
24	• 24"
36	• 36"
48	• 48"
Or Specify CTC	

Door Thickness	
0	• Custom
** 1	• 3/8"
** 2	• 1/2"
3	• 1-3/8"
4	• 1-3/4"
5	• 2"
6	• 2-1/4"
7	• 2-1/2"
8	• 3"

Finish	
605	• Polished Brass
606	• Satin Brass
609	• Antique Brass
612	• Satin Bronze
613	• Oil Rubbed Bronze
622	• Matte Black
628	• Satin Anodized Aluminum
629	• Polished Stainless Steel
630	• Satin Stainless Steel
710	• Healthy Hardware, Satin

Options	
Leather	
B	• Leather - Black
D	• Leather - Dark Brown
L	• Leather - Light Brown
Engraving	
Single Pull	
U	• PUSH
V	• PULL
W	• Other - Customize
BTB Pulls	
X	• PUSH/Interior & PULL/Exterior
Y	• PULL/Interior & PUSH/Exterior
Z	• Other - Customize

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AP300 SERIES
ADJUSTABLE & CONFIGURABLE PULLS

Formerly 1185 Series

Trimco's AP300 Series Pulls (formerly 1185 Series) are uniquely designed to keep the world healthy, while being durable, flexible, and highly customizable.

- Available with Healthy Hardware® Made with Copper Alloy
- Healthy Hardware (710) has an appearance similar to stainless steel
- Adjustable and configurable standoffs are versatile for use across many different center-to-center configurations.
- Configurable and customizable end caps are available in multiple sizes and finishes
- 1-1/2” clearance conforms to ADA requirements for accessibility
- Mid post is recommended for OA's at or greater than 72".
- Standard CTC is OA less 6"
- Can be ordered with standoffs installed (S) or loose (L).
- *For J mounting option, specify Riv-Nut for metal doors or bushings for wood doors if required
- **Glass Door Mounting options for 3/8" & 1/2" door thickness require W-Mount hardware kit



AP300 Pull with Straight Posts



AP300 Pull with Offset Posts

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AP300 SERIES
HOW TO SPECIFY AND ORDER

AP316J-76L-4-PJB.630

Family	Description
AP310: 1-1/4" Diameter	
AP311	1-1/4" Diameter, Straight Standoffs, 0.5" endcaps
AP312	1-1/4" Diameter, Straight Standoffs, 1" endcaps
AP313	1-1/4" Diameter, Straight Standoffs, 2" endcaps
AP314	1-1/4" Diameter, Offset Standoffs, 0.5" endcaps
AP315	1-1/4" Diameter, Offset Standoffs, 1" endcaps
AP316	1-1/4" Diameter, Offset Standoffs, 2" endcaps
AP320: 1-1/4" Diameter, Aluminum, Square Ends	
AP321	1-1/4" Diameter, Straight Standoffs, Square Ends
AP324	1-1/4" Diameter, Offset Standoffs, Square Ends

Mounting Type

- E • Thru-Bolt & Finish Washer
- G • Back-to-Back: Threaded Shoulder Bolt & Set Screws
- J • Concealed: Threaded Shoulder Bolt & Set Screws

Size OA/CTC

Overall	CTC
18 • 18"	S • Standard
30 • 30"	L • Loose
42 • 42"	

Or Specify OA/CTC

Door Thickness

- 0 • Custom
- ** 1 • 3/8" **
- ** 2 • 1/2" **
- 3 • 1-3/8"
- 4 • 1-3/4"
- 5 • 2"
- 6 • 2-1/4"
- 7 • 2-1/2"
- 8 • 3"

Optional Mid-Post

- P • Midpost

Recommended for Pulls > 72" OA

Finish

AP310 Family

- 630 • Satin Stainless Steel
- 710 • Healthy Hardware Satin

AP320 Family

- 628 • Clear Anodize
- 313 • Dark Bronze Anodize
- 335 • Black Anodize

Endcap Options

Finish	Insert
AP310 Family	
A • 710	B • Black
B • 605	N • None
C • 606	
D • 609	
E • 611	
F • 612	
G • 613	
H • 628	
I • 629	
J • 630	
K • 335	

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AP400 SERIES
ARCHITECTURAL LADDER PULLS

Trimco's AP400 Series Ladder Pulls add style and sophistication to any opening. A multitude of options enable customization and flexibility to enhance surrounding building aesthetics.

Formerly 1160 & 1170 Series

- Manufactured from stainless steel, bronze, brass or aluminum for long-lasting durability
- Flexibility in design from straight or offset pulls to square or radius ends
- Wide range of lengths available from 12" to over 9'
- Available in most architectural finishes
- Multiple mounting options for metal, wood and glass doors.
- ADA compliant
- Standard CTC (based on OA): Shorter than 24" is OA less 4" and greater than 24" OA less 6"
- Mid-post is recommended for CTC's of 84" or greater
- Specifying Custom Pull Sizes (CTC) –
    - Example 1 • 35" OA, 29" CTC, specify as 3529
    - Example 2 • 11" OA, 7" CTC, specify as 1107
- 710 finish is only available for the AP420 Family (1-1/4" dia)
- * For J & M mounting options, specify Riv-Nut for metal doors or bushings for wood doors if required
- ** Glass Door Mounting options for 3/8" & 1/2" door thicknesses require a W-Mount hardware kit



AP400 Offset Ladder Pull



AP400 Straight Ladder Pull

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AP400 SERIES
HOW TO SPECIFY AND ORDER

AP422G-8478-4-P.630

Finish	
605	• Polished Brass
606	• Satin Brass
609	• Antique Brass
612	• Satin Bronze
613	• Oil Rubbed Bronze
622	• Matte Black
628	• Satin Anodized Aluminum
629	• Polished Stainless Steel
630	• Satin Stainless Steel
710	• Healthy Hardware, Satin

Mounting Type	
E	• Thru-Bolt & Finish Washer
G	• Back-to-Back: Threaded Shoulder Bolt & Set Screws
* J	• Concealed: Threaded Shoulder Bolt & Set Screws
L	• Back-to-Back Concealed: Spanner Turning Washer & Stud
* M	• Concealed: Spanner Turning Washer & Stud
N	• Thru-Bolt with Flow-Thru Button

Door Thickness	
0	• Custom
** 1	• 3/8" **
** 2	• 1/2" **
3	• 1-3/8"
4	• 1-3/4"
5	• 2"
6	• 2-1/4"
7	• 2-1/2"
8	• 3"

Optional Mid-Post	
P	• Mid-Post
Recommended for Pulls > 84" OA	

Family	Description
AP410: 1" Diameter	
AP411	1" Diameter, Straight Standoffs, Square Ends
AP412	1" Diameter, Straight Standoffs, Radius Ends
AP413	1" Diameter, Offset Standoffs, Square Ends
AP414	1" Diameter, Offset Standoffs, Radius Ends
AP420: 1-1/4" Diameter	
AP421	1-1/4" Diameter, Straight Standoffs, Square Ends
AP422	1-1/4" Diameter, Straight Standoffs, Radius Ends
AP423	1-1/4" Diameter, Offset Standoffs, Square Ends
AP424	1-1/4" Diameter, Offset Standoffs, Radius Ends
AP430: 1-1/2" Diameter	
AP431	1-1/2" Diameter, Straight Standoffs, Square Ends
AP432	1-1/2" Diameter, Straight Standoffs, Radius Ends
AP433	1-1/2" Diameter, Offset Standoffs, Square Ends
AP434	1-1/2" Diameter, Offset Standoffs, Radius Ends

Size OA/CTC			
Overall		CTC	
12	• 12"	8	• 8"
18	• 18"	14	• 14"
24	• 24"	18	• 18"
36	• 36"	30	• 30"
48	• 48"	42	• 42"
60	• 60"	54	• 54"
72	• 72"	66	• 66"
84	• 84"	78	• 78"
96	• 96"	90	• 90"
Or Specify OA/CTC			

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AP500 SERIES
ANODIZED GRIP LADDER PULLS

Trimco's AP500 Series Anodized Grip Ladder Pulls add style and sophistication to any opening. A multitude of options enable flexible customization to enhance surrounding building aesthetics. Options include square or radius ends, offset or straight posts and overall lengths from 12" up to 60".



AP500 Series
Anodized Grip Ladder Pull

- Ends and posts are manufactured from stainless steel, bronze, brass for long-lasting durability
- Flexibility in design from straight or offset pulls to square or radius ends.
- Wide range of lengths available from 12" to 60”
- Durable and aesthetically appealing black anodized finished grip
- Multiple mounting options for metal, wood and glass doors
- Standard CTC (based on OA): Shorter than 24” is OA less 4” and greater than 24” OA less 6”
- Specifying Pull Sizes (CTC)
    - Example 1 - 35" OA, 29" CTC, specify as 3529
    - Example 2 - 11" OA, 7" CTC, specify as 1107Specifying Pull Sizes (CTC)
- For additional detail on Mounting options and kits, see "Mounting Methods" on page 3 of this catalog
- * For J & M mounting options, specify Riv-Nut for metal doors or bushing for wood doors if required
- ** Glass Door mounting options for 3/8" & 1/2" door thicknesses require a W-Mount hardware kit

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AP500 SERIES
HOW TO SPECIFY AND ORDER

AP512L-6090-4.630

Finish	
605	• Polished Brass
606	• Satin Brass
609	• Antique Brass
612	• Satin Bronze
613	• Oil Rubbed Bronze
622	• Matte Black
628	• Satin Anodized Aluminum
629	• Polished Stainless Steel
630	• Satin Stainless Steel

Mounting Type		
	E	• Thru-Bolt & Finish Washer
	G	• Back-to-Back: Threaded Shoulder Bolt & Set Screws
*	J	• Concealed: Threaded Shoulder Bolt & Set Screws
	L	• Back-to-Back Concealed: Spanner Turning Washer & Stud
*	M	• Concealed: Spanner Turning Washer & Stud
	N	• Thru-Bolt with Flow-Thru Button

Door Thickness		
	0	• Custom
**	1	• 3/8" **
**	2	• 1/2" **
	3	• 1-3/8"
	4	• 1-3/4"
	5	• 2"
	6	• 2-1/4"
	7	• 2-1/2"
	8	• 3"

Family	Description
AP510: 1" Diameter	
AP511	1" Diameter, Straight Standoffs, Square Ends
AP512	1" Diameter, Straight Standoffs, Radius Ends
AP513	1" Diameter, Offset Standoffs, Square Ends
AP514	1" Diameter, Offset Standoffs, Radius Ends
AP520: 1-1/4" Diameter	
AP521	1-1/4" Diameter, Straight Standoffs, Square Ends
AP522	1-1/4" Diameter, Straight Standoffs, Radius Ends
AP523	1-1/4" Diameter, Offset Standoffs, Square Ends
AP524	1-1/4" Diameter, Offset Standoffs, Radius Ends
AP530: 1-1/2" Diameter	
AP531	1-1/2" Diameter, Straight Standoffs, Square Ends
AP532	1-1/2" Diameter, Straight Standoffs, Radius Ends
AP533	1-1/2" Diameter, Offset Standoffs, Square Ends
AP534	1-1/2" Diameter, Offset Standoffs, Radius Ends

Size OA/CTC			
Overall		CTC	
12	• 12"	8	• 8"
14	• 14"	10	• 10"
16	• 16"	12	• 12"
18	• 18"	14	• 14"
24	• 24"	18	• 18"
36	• 36"	30	• 30"
48	• 48"	42	• 42"
60	• 60"	54	• 54"

Or Specify OA/CTC

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AP600 SERIES
LEATHER WRAPPED LADDER PULLS

Trimco's hand-crafted AP600 Leather Wrapped Ladder Pulls add style and sophistication to any interior. A multitude of options enable customization flexibility to enhance surrounding building aesthetics. Options include square or radius ends, offset or straight posts with center-to-center dimensions from 12" to beyond 9'. Manufactured from stainless steel, bronze, brass or aluminum and offered in most architectural finishes.



AP600 Series Leather Wrapped Ladder Pulls

- Hand-crafted, durable leather wrap suitable for interior applications
- Manufactured from stainless steel, bronze, brass or aluminum for long-lasting durability
- Flexibility in design from straight or offset pulls to square or radius ends
- Wide range of lengths available from 12" to over 9'
- Available in most architectural finishes
- Multiple Mounting options for metal, wood and glass doors

- Standard CTC (based on OA): Shorter than 24" is OA less 4" and greater than 24" OA less 6"
- Specifying Custom Pull Sixes (CTC) -
    - Example 1 - 35" OA, 29" CTC, specify as 3529
    - Example 2 - 11" OA, 7" CTC, specify as 1107
- The maximum length for leather option is 96" OA
- Leather wrap coverage ends 0.5" +/- 0.25" from the edge of both stand-offs
- * For J & M mounting option, specify Riv-nut for metal doors or bushings for wood doors if required
- ** Glass door mounting options for 3/8" & 1/2" door thicknesses require W-Mount hardware kit

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AP600 SERIES
HOW TO SPECIFY AND ORDER

AP622E-9690-4-B.630

Family	Description
AP610: 1" Diameter	
AP611	1" Diameter, Straight Standoffs, Square Ends
AP612	1" Diameter, Straight Standoffs, Radius Ends
AP613	1" Diameter, Offset Standoffs, Square Ends
AP614	1" Diameter, Offset Standoffs, Radius Ends
AP620: 1-1/4" Diameter	
AP621	1-1/4" Diameter, Straight Standoffs, Square Ends
AP622	1-1/4" Diameter, Straight Standoffs, Radius Ends
AP623	1-1/4" Diameter, Offset Standoffs, Square Ends
AP624	1-1/4" Diameter, Offset Standoffs, Radius Ends
AP630: 1-1/2" Diameter	
AP631	1-1/2" Diameter, Straight Standoffs, Square Ends
AP632	1-1/2" Diameter, Straight Standoffs, Radius Ends
AP633	1-1/2" Diameter, Offset Standoffs, Square Ends
AP634	1-1/2" Diameter, Offset Standoffs, Radius Ends

Mounting Type	
E	• Thru-Bolt & Finish Washer
G	• Back-to-Back: Threaded Shoulder Bolt & Set Screws
* J	• Concealed: Threaded Shoulder Bolt & Set Screws
L	• Back-to-Back Concealed: Spanner Turning Washer & Stud
* M	• Concealed: Spanner Turning Washer & Stud
N	• Thru-Bolt with Flow-Thru Button

Size OA/CTC			
Overall		CTC	
12	• 12"	8	• 8"
14	• 14"	10	• 10"
16	• 16"	12	• 12"
18	• 18"	14	• 14"
24	• 24"	18	• 18"
36	• 36"	30	• 30"
48	• 48"	42	• 42"
60	• 60"	54	• 54"
72	• 72"	66	• 66"
84	• 84"	78	• 78"
96	• 96"	90	• 90"

Or Specify OA/CTC

Door Thickness	
0	• Custom
** 1	• 3/8" **
** 2	• 1/2" **
3	• 1-3/8"
4	• 1-3/4"
5	• 2"
6	• 2-1/4"
7	• 2-1/2"
8	• 3"

Leather Options	
B	• Black
D	• Dark Brown
L	• Light Brown

Finish	
605	• Polished Brass
606	• Satin Brass
609	• Antique Brass
612	• Satin Bronze
613	• Oil Rubbed Bronze
622	• Matte Black
628	• Satin Anodized Aluminum
629	• Polished Stainless Steel
630	• Satin Stainless Steel

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AP700 SERIES
SQUARE & RECTANGULAR LADDER PULLS

Trimco's AP700 Series Square & Rectangular Ladder Pulls are precision crafted for beauty and ultimate durability. Offered with a multitude of material sizes, these pulls can be the architectural highlight of your design.



AP700
RECTANGULAR PULL
BRIDGE POSTS

- Manufactured from stainless steel, bronze, brass or aluminum for long lasting durability
- Flexibility in design from material sizes and orientation to standoff locations (end or bridge)
- Wide range of lengths available from 12" to over 96”.
- Additional options for door thickness, leather wrapping and engraving
- Available in most architectural finishes.
- Multiple mounting methods for metal, wood and glass doors
- Standard CTC (based on OA) for bridge mount: Shorter than 24” is OA less 4” and greater than 24” OA less 6”.
- Engraving includes standard black infill
- Specifying Custom Pull Sizes (CTC) for bridge mount –
- Example 1 • 35” OA, 29” CTC, specify as 3529
- Example 2 • 11” OA, 7” CTC, specify as 1107
- The maximum length for leather option is 96” OA.
- Leather is a natural product from animal hides and therefore differs from hide to hide. Variations in the texture of the leather should not be considered a fault but inherent of the natural beauty and uniqueness of the leather.
- Leather wrap coverage ends 0.5” +/- 0.25” from the edge of both stand-offs
- * For J & M mounting option, specify Riv-Nut for metal doors or bushings for wood doors if required
- ** Glass Door Mounting options for 3/8” & 1/2” door thicknesses require a W-Mount hardware kit
- † Finishes with mechanical Assembly (non-welded) and includes architectural groove



AP700
SQUARE PULL
END POSTS



AP700
RECTANGULAR PULL
END POSTS

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AP700 SERIES
HOW TO SPECIFY AND ORDER

AP731E-6054-4-V.630

Mounting Type	
E	• Thru-Bolt & Finish Washer
G	• Back-to-Back: Threaded Shoulder Bolt & Set Screws
* J	• Concealed: Threaded Shoulder Bolt & Set Screws

Family			Description
AP710: 3/4" x 3/4" Square			
	Face	Depth	
AP711	3/4"	3/4"	3/4" Square Pull, Bridge Posts
AP712	3/4"	3/4"	3/4" Square Pull, End Posts
AP720: 1" x 1" Square			
	Face	Depth	
AP721	1"	1"	1" Square Pull, Bridge Posts
AP722	1"	1"	1" Square Pull, End Posts
AP730: 1-1/4" x 1-1/4" Square			
	Face	Depth	
AP731	1-1/4"	1-1/4"	1-1/4" Square Pull, Bridge Posts
AP732	1-1/4"	1-1/4"	1-1/4" Square Pull, End Posts
AP750: 1/2" x 1-1/4" Rectangular			
	Face	Depth	
AP751	1/2"	1-1/4"	1/2" x 1-1/4" Rectangular Pull, Bridge Posts
AP752	1/2"	1-1/4"	1/2" x 1-1/4" Rectangular Pull, End Posts
AP753	1-1/4"	1/2"	1-1/4" x 1/2" Rectangular Pull, Bridge Posts
AP754	1-1/4"	1/2"	1-1/4" x 1/2" Rectangular Pull, End Posts
AP760: 1" x 1-1/2" Rectangular			
	Face	Depth	
AP761	1"	1-1/2"	1" x 1-1/2" Rectangular Pull, Bridge Posts
AP762	1"	1-1/2"	1" x 1-1/2" Rectangular Pull, End Posts
AP763	1-1/2"	1"	1-1/2" x 1" Rectangular Pull, Bridge Posts
AP764	1-1/2"	1"	1-1/2" x 1" Rectangular Pull, End Posts
AP770: 1" x 2" Rectangular			
	Face	Depth	
AP771	1"	2"	1" x 2" Rectangular Pull, Bridge Posts
AP772	1"	2"	1" x 2" Rectangular Pull, End Posts
AP773	2"	1"	2" x 1" Rectangular Pull, Bridge Posts
AP774	2"	1"	2" x 1" Rectangular Pull, End Posts

Door Thickness	
	0 • Custom
**	1 • 3/8"
**	2 • 1/2"
	3 • 1-3/8"
	4 • 1-3/4"
	5 • 2"
	6 • 2-1/4"
	7 • 2-1/2"
	8 • 3"

Size OA/CTC			
Overall		CTC	
Bridge Posts Only		Required for All Pulls	
12	• 12"	8	• 8"
14	• 14"	10	• 10"
16	• 16"	12	• 12"
18	• 18"	14	• 14"
24	• 24"	18	• 18"
36	• 36"	30	• 30"
48	• 48"	42	• 42"
60	• 60"	54	• 54"
Or Specify OA/CTC			

Options	
Leather	
B	• Leather - Black
D	• Leather - Dark Brown
L	• Leather - Light Brown
Engraving	
Single Pull	
U	• PUSH
V	• PULL
W	• Other - Customize
BTB Pulls	
X	• PUSH/Interior & PULL/Exterior
Y	• PULL/Interior & PUSH/Exterior
Z	• Other - Customize

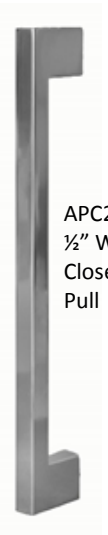
Finish	
†	605 • Polished Brass
†	606 • Satin Brass
†	609 • Antique Brass
†	612 • Satin Bronze
†	613 • Oil Rubbed Bronze
	622 • Matte Black
†	628 • Satin Anodized Aluminum
	629 • Polished Stainless Steel
	630 • Satin Stainless Steel

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APC20 SERIES
CLOSET & CABINET PULLS

Trimco's APC20 Series are a sleek and simple modern designed pull for closet and/or cabinet door applications. They are available in ½", ¾" and 1" widths standard and multiple architectural finishes to compliment any design intent. Custom widths and finishes are also available.

- Modern, architecturally inspired design.
- Manufactured from durable solid aluminum.
- Available in many anodized finishes, as well as custom color matching.
- Thru-bolted, concealed mounting or back-to-back.
- Standard widths: ½", ¾" and 1". Custom widths also available.
- Standard 9" center-to-center, and 10" overall length.
- Leather wrap coverage ends 0.5" +/- 0.25" from the edge of both stand-offs.
- Leather is a natural product from animal hides and therefore differs from hide to hide. Variations in the texture of the leather should not be considered a fault but inherent of the natural beauty and uniqueness of the leather.
- * For J & M mounting option, specify Riv-Nut for metal doors or bushings for wood doors if required.
- ** Glass Door Mounting options for 3/8" & 1/2" door thicknesses require a W-Mount hardware kit.



APC21
½" Wide
Closet/ Cabinet
Pull

HOW TO SPECIFY AND ORDER

APC21E-4-L.629

Finish

313	• Dark Bronze Anodized
335	• Black Anodized
628	• Clear Anodized - Satin
712	• Bright Anodized - Polished

Options

Leather

B	• Leather - Black
D	• Leather - Dark Brown
L	• Leather - Light Brown

Mounting Type

	E	• Thru-Bolt & Finish Washer
	G	• Back-to-Back: Threaded Shoulder Bolt & Set Screws
*	J	• Concealed: Threaded Shoulder Bolt & Set Screws

Door Thickness

	0	• Custom
**	1	• 3/8"
**	2	• 1/2"
	3	• 1-3/8"
	4	• 1-3/4"
	5	• 2"
	6	• 2-1/4"
	7	• 2-1/2"
	8	• 3"

Family			Description
APC20: Rectangular Pull			
	Width	Depth	
APC21	1/2"	1/2"	1/2" x 1/2" Square Pull, 9" CTC
APC22	3/4"	1/2"	3/4" x 1/2" Rectangular Pull, 9" CTC
APC23	1"	1/2"	1" x 1/2" Rectangular Pull, 9" CTC

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APC30 SERIES
MODERN EDGE PULL

Trimco's APC30 Series are a sleek and simple modern designed pull for closet and/or cabinet door applications. They are available in multiple standard lengths and architectural finishes to compliment any design intent. Custom lengths and finishes are also available.

- Modern, architecturally inspired design
- Manufactured from durable solid aluminum
- Available in many anodized finishes, as well as custom color matching
- Thru-bolted, concealed mounting or back-to-back
- Standard lengths from 3" to 24". Custom lengths also available
- Standard for 1-3/8" and 1-3/4" doors. Can also be used for thicker doors



APC31
3" Long
Modern
Edge Pull

HOW TO SPECIFY AND ORDER

APC31.628

Finish	
313	• Dark Bronze Anodized
335	• Black Anodized
628	• Clear Anodized - Satin
712	• Bright Anodized - Polished

Family			Description
APC30: Edge Pull			
	Width	Length	
APC31	2-1/2"	3"	Edge Pull, 3" Length
APC32	2-1/2"	4"	Edge Pull, 4" Length
APC33	2-1/2"	6"	Edge Pull, 6" Length
APC34	2-1/2"	8"	Edge Pull, 8" Length
APC35	2-1/2"	10"	Edge Pull, 10" Length
APC36	2-1/2"	12"	Edge Pull, 12" Length
APC37	2-1/2"	18"	Edge Pull, 18" Length
APC38	2-1/2"	24"	Edge Pull, 24" Length

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WS SERIES
BARN DOOR WALL STRIKE

Trimco's patented Wall Strikes are uniquely designed as a solution for latching surface applied sliding/barn doors. For use with Trimco's 1074 Series ADA locks. The strike mounts to the wall either directly (requires blocking in wall) or via a mounting bracket that mounts to the jamb. Available in most architectural finishes to match the other hardware or with a primer finish that can be painted to match the wall color.



WS

- Designed for use with the Trimco's 1074 Series ADA barn/sliding Latchsets.
- Vertical adjustability ensures proper latching as the building or door opening settles.
- Concealed fasteners for sleek, modern appearance.
- Available in most architectural finishes, or primer to match the wall paint color.
- Enables latching of surface sliding/barn doors.
- Two mounting methods: Direct to wall (Requires blocking in the wall) or via Mounting Bracket.



WSJ

HOW TO SPECIFY AND ORDER

WS-1074-2.622

Family	Description
WS: WALL STRIKES	
WS	Wall Strike - Direct Mount
WSJ	Wall Strike - Jamb Mount

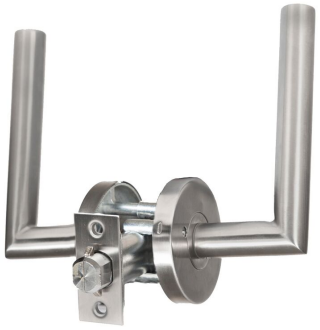
Mating Lock	
1074-1	• Tubular (1074-1 or 1074-3)
1074-2	• Mortise

Finish	
605	• Polished Brass
606	• Satin Brass
613	• Oil Rubbed Bronze
622	• Matte Black Powder Coat
625	• Polished Chrome
626	• Satin Chrome
600W	• White Prime Coat

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1074 SERIES
ADA BARN DOOR HARDWARE

The Trimco 1074 Series Barn & Pocket Door Latchsets deliver a unique solution for sliding door applications. With 10 modern lever styles available, the 1074 Series is an ideal solution for offices and multifamily projects where high design is important. These latchsets are offered with either tubular or mortise locks for medium to high use situations. The 1074 Series is ADA compliant for use in public facilities.



1074-1

- Unique barn and sliding door locking solution
- Can be used with Trimco Wall Strike for locking of surface applied barn doors
- ADA compliant
- Multiple functions for different applications
- Ten different lever styles to choose from
- Only requires 10 degrees of rotation to unlatch
- 1074-1 Privacy function has a push button on the inside and emergency access on the outside
- 1074-2 Privacy function has a thumb turn on the inside and cylinder on the outside
- 1074-3 is Passage function with tubular latch
- Backset: 2-3/8” for tubular locks (1074-1 & 1074-3); 2-3/4” for mortise licks (1074-2)
- Door Thickness: 1-3/8” & 1-3/4” for tubular locks (1074-1 & 1074-3); 1-3/4” for mortise locks (1074-2)
- 1074-2 includes mortise type cylinder and cam
- All units include their own strike



1074-2

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1074 SERIES
HOW TO SPECIFY AND ORDER

1074-1-LH-ST001.630

Finish	
622	• Matte Black
629	• Polished Stainless Steel
630	• Satin Stainless Steel

Other finish options available.
Contact Customer Service.

Handing	
LH	• Left Hand
RH	• Right Hand

Lever Style	
ST000	• *Stockholm
ST001	• *Munich
ST002	• *Frankfurt
ST003	• Koln
ST028	• Vienna
ST037	• Matisse
SC001	• Bellini
SC037	• Glen Ellen
SC051	• *Merryvale
SC069	• Mahler

* Stock Lever Style

Family	Description
1074: ADA BARN/SLIDING DOOR HARDWARE	
1074-1	Tubular Privacy
1074-2	Mortise Sectional Privacy
1074-2x5004	Mortise Sectional Privacy with Occupancy Indicator
1074-2C	Mortise Sectional Constant Latching
1074-2E	Mortise Escutcheon Privacy
1074-2Ex5004	Mortise Escutcheon Privacy with Occupancy Indicator
1074-3	Tubular Passage

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1069 SERIES
ADA POCKET DOOR PULLS

The Trimco 1069 Series pocket door pulls are uniquely designed to meet American with Disabilities Act (ADA) requirements for pocket door applications. With a contemporary design and stylish, black nylon handles the 1069 Series is built for the most demanding applications while remaining aesthetically pleasing. The 1069 Series is available in multiple functions and is fully customizable for most pocket door applications.



1069

- Complete ADA pocket door solution.
- Stylish, black nylon handles standard.
- Easy installation and operation. Operates with heel, edge of hand or with the arm.
- Multiple functions for different applications.
- 5-1/2" Standard frame width; other frame width options available.
- Can be used on a 1-3/8" door; as well as a 1-3/4" door.
- Multiple functions for different applications.
- Exterior emergency access of full privacy.
- * Handing specification is for FP models only.
- Offset 1069 configurations are available - contact customer service.
- Frame size: products will be made to the wide dimension of the range as standard (i.e. for "B" with range of 5-3/4" to 7", 1069 will be manufactured for 7" frame). Advise if special dimension is required.



1069L



1069FP

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1069 SERIES
HOW TO SPECIFY AND ORDER

1069FP-A-RH-4.630

Finish	
605	• Polished Brass
606	• Satin Brass
609	• Antique Brass
612	• Satin Bronze
613	• Oil Rubbed Bronze
622	• Matte Black
628	• Satin Anodized Aluminum
629	• Polished Stainless Steel
630	• Satin Stainless Steel

Frame Size	
A	• 4-3/4" to 5-1/2" (std)
B	• 5-3/4" to 7"
C	• 7-1/4" to 8-1/2"
D	• 8-3/4" to 10"
E	• 10-1/4" to 11-1/2"
F	• 11-3/4" to 13"

Door Thickness	
0	• Custom
3	• 1-3/8"
4	• 1-3/4"

Family	Description
1069: ADA POCKET DOOR PULLS	
1069	Passage (Push/Pull)
1069L	Latching
1069FP	Full Privacy (with Emergency Key)

Handing	
LH	• Left Hand
RH	• Right Hand

Handing Only Required for 1069FP

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MODERN MASTERPIECES

For over 65 years, Trimco has been designing and manufacturing exquisite, hand crafted door pulls. Available in solid brass, and bronze in an array of flawless finishes; this distinctive line of superior door pulls is meticulously engineered and fabricated to provide a long product life and lasting beauty.



TRIMCO# 1301	
Door Pull – Cast	
OA	10-1/2”
CTC	9”
Offset	2”



TRIMCO# 1310	
Door Pull – Cast	
CTC	12”
OFF	7”
CL	1-5/8"
D	15”

ADA



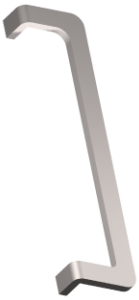
TRIMCO# 1320	
Door Pull – Cast	
OA	9”
OFF	5-1/2”
P	1-7/8”
CTC	7”
CL	1-1/2"

ADA



TRIMCO# 1330	
Door Pull – Cast	
H	13-1/2”
P	2-11/16”
OFF	7-5/8”
CTC	11”

ADA



TRIMCO# 1340	
Door Pull – Cast	
L	23-1/4”
P	2-1/2”
OFF	5-1/4”
CTC	21
CL	1-1/2"

ADA

L= Length, P= Projection, OFF= Offset, CTC= Center to Center, W=Width, CL= Clearance

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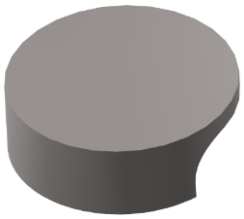
MODERN MASTERPIECES



TRIMCO#	1350L / 1358R
H	12”
W	2-1/2”
P	5-1/4”
CTC	9”
CL	3-5/8"

Door Pull – Cast

ADA



TRIMCO#	1360
D	6”
OFF	3”
P	2”
CTC	4-3/4”
CL	1-1/2"

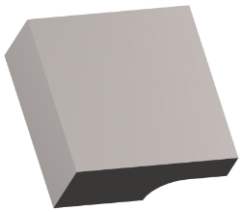
Door Pull – Cast

ADA



TRIMCO#	1370
D	9”
P	4-1/2”
W	2”
CTC	8”

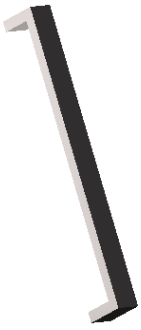
Door Pull – Cast



TRIMCO#	1380
OA	5”
P	2”
CTC	4 x 2-3/4”
CL	1-11/16

Door Pull – Cast

ADA



TRIMCO#	1410	1410-1
L	23-3/4”	18”
W	2”	2”
P	2-1/2”	2-1/2”
CTC	22-3/4”	17”

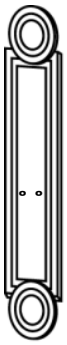
Door Pull – Cast

ADA

L= Length, P= Projection, OFF= Offset, CTC= Center to Center, W= Width

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CLASSIC PUSH, PULLS & GRIPS



TRIMCO# 15 / STANLEY

OA	3/4 x 3-1/2 x 20-1/2”

Classic Push Plate – Cast
Solid Brass or Bronze gives rich, old-world feeling.
Rough textured interior on decorative plate.
Br, Bz, Pl
(Stanley = Mastercraft Bronze Line)



TRIMCO# 17 / LAVA

OA	7/16 x 3-5/8 x 20-1/2”

Br, Bz, Pl

Classic Push Plate – Cast
Solid Brass or Bronze.
Classic Church Gothic.
Rough textured interior on decorative plate.
(Lava = Mastercraft Bronze Line)



TRIMCO# 35

OA	17-3/8”
B	2-3/4”
P	4-1/2”
CL	2-1/4”
CTC	12-1/2”

Br, Bz, Pl

Classic Door Pull – Cast
ADA



TRIMCO# 51 / WENDELL X 1117-1

OA	3/8 x 3-3/4 x 15”
G	1117-1
P	2-1/4”
CL	1-1/2”
CTC	5”

Br, Bz, Pl

Classic Pull Plate – Cast
Alternate grip styles available.
Rough textured interior on decorative plate.
(Wendell x 1117-1 = Mastercraft Bronze Line)
ADA

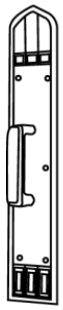


TRIMCO# 16 / PIERCE

OA	3/4 x 3-1/2 x 20-1/2”
G	1117-1
P	2-1/8”
CL	1-1/2”
CTC	5”

Br, Bz, Pl

Classic Pull Plate – Cast Alternate grip style available. Rough textured interior on decorative plate.
(Pierce = Mastercraft Bronze Line)
ADA

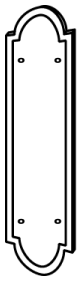


TRIMCO# 18 / LAVA-CAIRO

OA	7/16 x 3-5/8 x 20-1/2”
G	1183-1
P	2-1/2”
CL	1-1/2”
CTC	5”

Br, Bz, Pl

Classic Pull Plate – Cast
Alternate grip styles available.
Rough textured interior on decorative plate.
(Lava-Cairo = Mastercraft Bronze)
ADA

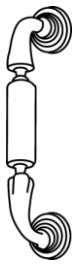


TRIMCO# 50 / WENDELL

OA	3/8 x 3-3/4 x 15”

Br, Bz, Pl

Classic Push Plate – Cast
Timeless Elegant Style.
Rough textured interior on decorative plate.
(Wendell = Mastercraft Bronze Line)



TRIMCO# 57

OA	9-3/4”
B	1-3/4”
P	2-5/8”
CL	1-1/2”
CTC	8”

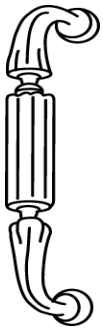
Br, Bz, Pl

Classic Grip – Cast
With 1-3/4” dia. Roses. Timeless Elegance. Can be mounted on a variety of plates.
Standard Mountings - See page 3
ADA

Note: Dimpled finish on decorative plate. Rough textured interior on decorative plate.

B = Base, CL = Clearance, CTC = Center to center, G = Grip, OA = Overall size, P= Projection

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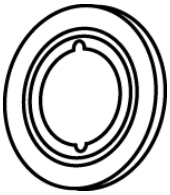


TRIMCO#	58	59
OA	9”	10-15/16”
B	15/16”	15/16”
P	2-1/2”	2-1/2”
CL	1-1/2”	1-1/2”
CTC	8”	10”

Br, Bz

Classic Grip – Cast
Available with roses.
Specify when ordering.

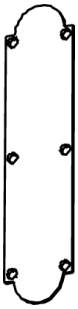
ADA



TRIMCO#	111
OD	3-5/8"
ID	2-3/16”

Br, Bz, Pl

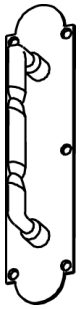
Classic Escutcheon
Stamped ring.



TRIMCO#	1070-2
OA	3-1/2 x 15”

Br, Bz

Classic Push Plate
.050 Solid Brass or Bronze Plate tasteful, refined style.

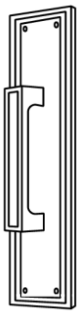


TRIMCO#	1071-2
OA	3- 1/2 x 15”
P	2-1/2”
G	#58
CL	1-1/2”
CTC	8”

Br, Bz

Classic Pull Plate
.050 Solid brass or bronze Plate.

ADA

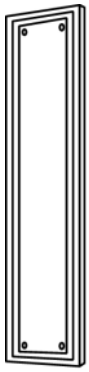


TRIMCO#	Aberdene X Velazquez
OA	3-1/2 x 14-3/4”
G	1136-1
P	2-1/4”
CL	1-1/2”
CTC	6-1/4”

Br, Bz, Pl

Classic Pull Plate – 3/16” thick
Solid brass or bronze.
Formerly : 1900 Pull Plate

ADA



TRIMCO#	Aberdene
OA	3-1/2"x14-3/4"

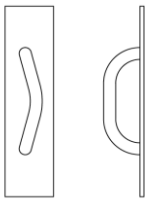
Br, Bz, Pl

Classic Push Plate – 3/16” thick
Solid brass or bronze, gives solid, high achiever feeling.
Formerly : 1901 Push Plate

CL= Clearance, CTC= Center-to-center, G= Grip, OA= Overall size,
P= Projection, ID= Inside Diameter

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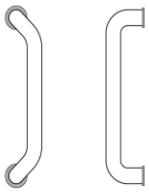
fOCAL PRODUCTS



TRIMCO#	7180	7181
D	3/4”	3/4”
CTC	6”	8”
P	2-1/4”	2-1/4”

fOCAL Interior Wing Pull
3 x 12” plain backplate standard
thru-bolt mounting standard
.S - 1” dia. Black style plate (no BP) thru-bolt mounting standard

ADA



TRIMCO#	7191
D	1”
CTC	10”
P	2-1/2”

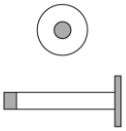
fOCAL Offset Door Pull
Black style plate standard

ADA



TRIMCO#	7196-1	7196-2	7196-3
CTC	8”	10"	12”

fOCAL Cool Touch Pull with PVC
Changes the ambient by 20 degrees.
BTB available



TRIMCO#	7208
D	1/2”
L	3-1/2”
PL	1-1/2” dia.

fOCAL Pencil Stop
Hanger bolt standard for wood.
Specify if mounting to metal.



TRIMCO#	7276	W7276
D	2-3/16”	2-3/16”
H	1”	1”

fOCAL Wall Bumper
Toggler standard
Concave (V) shown
Convex (X) available



TRIMCO#	7278
OD	1-1/2”
P	1” dia.

fOCAL Décor Wall Stop
Concave - Black Rubber
Wood screw & plastic toggle standard.



TRIMCO#	7280	7281
D	1-1/4”	1-3/4”
H	1-9/16”	2-1/4”

fOCAL Floor Stop
MS & Anchor
Standard. Specify for wood floor.



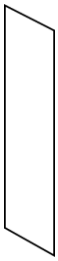
TRIMCO#	7285
D	1-3/4”
H	2-1/4”

fOCAL Stop with Bail & Hook
Specify for wood floor.

B= Base, CL= Clearance, CTC = Center to center, OA = Overall size,
P= Projection, D= Diameter, H= Height, L= Long

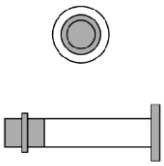
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fOCAL PRODUCTS



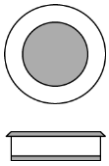
TRIMCO#	7001	7009
H	16”	16”
W	4”	6”

fOCAL Push Plate
No screw holes standard. Adhesive mounting standard.



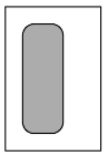
TRIMCO#	7010
D	5/8”
L	3-3/8”
PL	1-1/4” dia.

fOCAL Robe Hook & Stop
Hanger bolt standard for wood. Specify if mounting to metal.



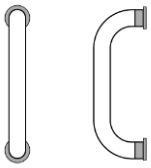
TRIMCO#	7059
D	2-1/2”

fOCAL Flush Pull Black interior standard
Standard prep 2-1/8” dia. Fits BTB in a 1-3/8” door.



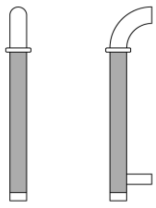
TRIMCO#	7060	7061
H	4-1/4”	3-1/8”
W	2-3/4”	2-1/16”

fOCAL Flush Pull Black interior standard.
Specify if the interior finish is to match face plate.



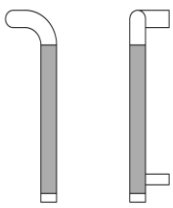
TRIMCO#	7140	7141
D	3/4”	3/4”
CTC	6”	8”
P	2-1/4”	2-1/4”

fOCAL Interior D-Pull
3 x 12” backplate standard thru-bolt mounting standard .S – 1” dia. Black style plates (no BP) thru-bolt mounting standard



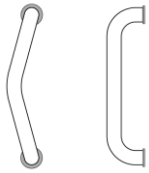
TRIMCO#	7150
D	1”
CTC	10”
P	2-1/2”
OA	11-3/4”

fOCAL Cane Pull
Matte Black Poly Grip
ADA



TRIMCO#	7160
D	1”
CTC	10”
P	2-1/2”
L	11-3/4”
OFF	2-3/4”

fOCAL Offset Cane Pull
Matte Black Poly Grip
Standard Specify hand
BTB available
ADA



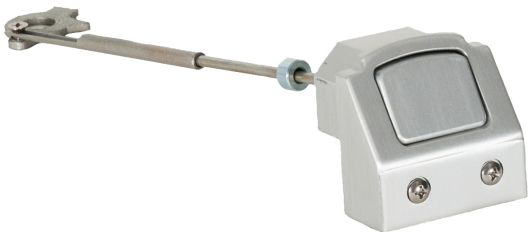
TRIMCO#	7170
D	1”
CTC	10”
P	2-1/2”

fOCAL Entry Wing Pull
Black style plates standard
ADA

D= Diameter, CTC= Center-to-center, H= Height, W= Width, P= Projection

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LOCKDOWN HARDWARE



TRIMCO# LDH100-PHI

LOCKDOWN HARDWARE - PRECISION
Apex 2000 Series



TRIMCO# LDH100-VD

LOCKDOWN HARDWARE- VON DUPRIN
For use with 98/99 and 33/35 Series devices.

TRIMCO# LDH100-VD-48

Kit for 48" VD Devices
Includes replacement tube and cotter pin.

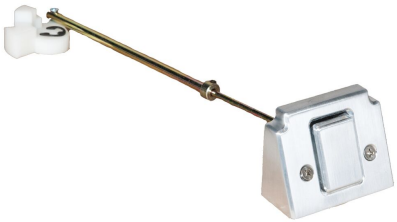
TRIMCO# LDH100-VD-97

Cam Replacement Kit: Pre-1997 Devices
Includes replacement cam and cotter pin.

TRIMCO# MLDHVD00013

Replacement End Cap Bracket for VD Devices
Available for older Von Duprin Devices that are currently installed with the 3-screw end cap.





TRIMCO# LDH100-DM

LOCKDOWN HARDWARE - DORMA
For use with 9000 Series devices.

TRIMCO# LDH100-DM-48-TUBE

Kit for 48" Dorma Devices
Includes replacement tube

FEATURES:

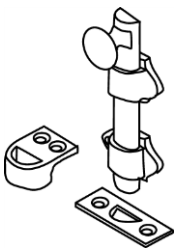
- Simple one-touch mechanical lockdown for exit devices
- Cost-effective, aftermarket or new construction solution
- Does not require a key or hex-wrench to lock down doors
- Durable die-cast construction
- ADA Compliant
- Easy installation requires no special tools or removal of the panic device from the door
- Works with hex or cylinder dogging devices

FUTURE AVAILABILTY:

- MK - Marks M9900

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BOLTS

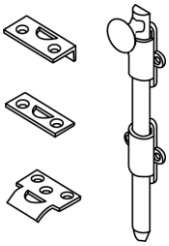


TRIMCO#	3920-4	3920-8
OA	4-1/4”	8”
TH	1/2” - 1”	1” - 2”

Br, Bz, Pl

Dutch Door Bolt – Cast
Cast Strike for application without shelf and Flat Mortise Strike supplied.
Other lengths available.

(3920-8) Universal Strike supplied. Please specify angle or mortise strike.



TRIMCO# 3921

Heavy - duty Surface Bolt
Available in 8”, 12”, 18”, 24”.
Please specify length and universal, angle or mortise strike.
Custom lengths available.



TRIMCO#	3922	3923
OA	2” x 8”	2” x 12”
TH	1-1/8”	1-1/8”
P	1-5/16”	1-5/16”
M	Steel 3/4” x 1/4”	Steel 3/4” x 1/4”
BHMA	L04161	L04161

Br, Bz, Pl, SS

Heavy - duty Surface Bolt

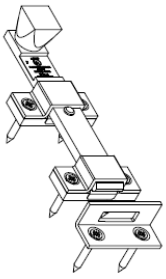
Available in Stainless Steel. Furnished with Surface and Mortise Strikes.

Custom lengths available.



TRIMCO# 3922L

Locking Heavy - duty Surface Bolt
Accepts padlock (furnished by buyer) furnish with surface and Mortise strike with torx screws for security. Custom lengths made to order upon request.

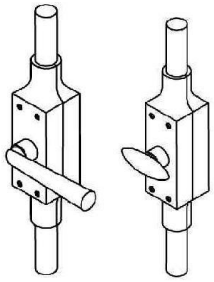


TRIMC0# 3922NYPV

Prison Version Heavy - duty Surface Bolt
Includes torx screws along with additional spring and holding power designed specifically for abusive environments like cell doors.

M = Material, CTC = Center to center, TH = Thickness, OA= Overall Size, P = Projection

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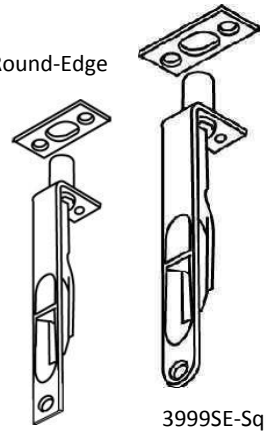
TRIMCO#	3928K	3928L
OA	1-9/16” X 6-13/16”	1-9/16” X 6-13/16”
	up to 90” rod	up to 90” rod
ROD	5/8”, half round	5/8”, half round

Br, Bz, Pl

Cremone Bolt - Cast

Decorative Bolt for pairs of doors. Mortise and surface strikes included. “K” supplied with oval knob. “L” supplied with lever operator.
Specify height and door handing.

3999-Round-Edge



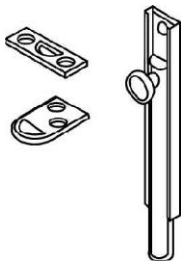
3999SE-Square-Edge

TRIMCO#	3999SE
OA	3/4” x 6”
TH	1”
D	1/2” Bolt
BHMA	L04201

Br, Bz. Pl

Flushbolt - 6”

Corner Mount for unlisted wood doors. Add “SE” for Square edges.



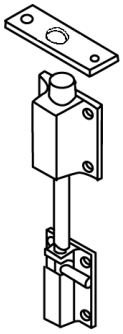
TRIMCO#	4873	4874	4876	4882
L	3”	4”	6”	12”
W	5/8”	5/8”	5/8”	5/8”
TH	5/8”	7/8”	1”	2-1/4”
BHMA	L04151	L04151	L04151	L04151
	Surface Bolt 3	**Surface Bolt 4**	**Surface Bolt 6**	**Surface Bolt 12**

Universal and Mortise Strikes supplied. Custom lengths available.

D = Diameter, L = Length, M = Material, OA = Overall size, TH = Throw, W = Width

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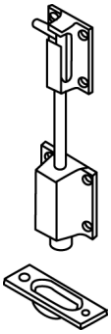
BOLTS & LATCHES



TRIMCO#	243T
OA	3/8” x 15”
M	Brass/Bronze
TH	1-1/2”

Br, Bz, Pl

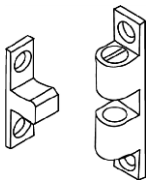
Cane Bolt Top - Cast
Decorative Bolts for pairs of doors. Top door bolt with surface and mortise strikes included.



TRIMCO#	244B
OA	3/8” x 30”
M	Brass/Bronze
TH	1-1/2”

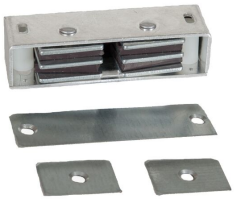
Br, Bz, Pl

Can Bolt Bottom - Cast
Decorative Bolts for pairs of doors. Bottom door bolt with cup strike included.



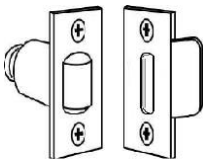
TRIMCO#	802	804
OA	3/8” x 1-15/16"	1/2” x 2-3/4
M	Brass	Brass
STR	5/16” x 1-1/8”	13-32” x 1-9/16”
BHMA	B03291	B03291

3-Way Cabinet Catch
Machine Finish.



TRIMCO#	810
OA	3-1/4” x 1” x 3/4”
M	Zinc over Steel
STR	3-1/8” x 7/8” or (2) 1-1/8” x 13/16”

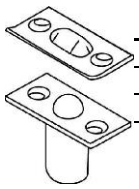
Heavy - Duty Magnetic Catch



TRIMCO#	1554
OA	1-1/8” X 2-1/4”
DP	2-1/4”
BHMA	E09101

Br, Bz, Pl

Roller Latch
Fits residential latch bolt prep. Adjustable Nylon Roller 3 Types of Strikes available “B” Strike Shown.



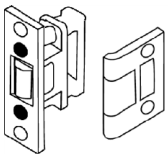
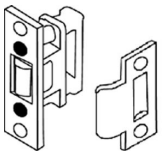
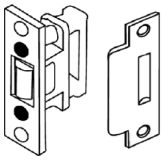
TRIMCO#	1555	1555L
OA	1” x 2-1/8”	1” x 2-1/8”
DP	1-3/16”	1” x 3/16”
STR	1-1/16” x 2-1/8”	1-3/8” x 2-1/8”

Br, Bz, Pl

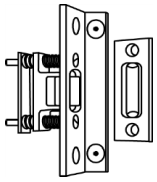
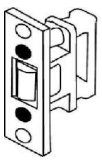
Closet Ball Catch
Light - duty ball latch Adjustable roller force 1555 is shown.

DP = Depth, OA = Overall size

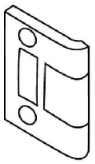
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TRIMCO#	1559WA	1559WB	1559WC
OA - LATCH	1/8"1" x 3-3/8"	1/8" x 1" x 3-3/8"	1/8" X1" X 3-3/8"
OA - STRIKE	3/16" X 1-3/4" X 2-1/4"	3/32" x 2" 2-3/4"	3/32" x 2" 4-7/8"
DP - LATCH	1-13/16"	1-13/16"	1-13/16"
BHMA - LATCH	E09091	E09091	E09091

TRIMCO#	1559BL	1559
OA - LATCH	1/8" x 1-1/2" x 4-1/2"	1/8" x 1" x 3-3/8"
DP - LATCH	2-1/2"	1-13/16"
BHMA - LATCH	E09111	E09091



TRIMCO#	1559A
OA	3/16” x 1-3/4” x 2-1/4”

Br, Bz, Pl

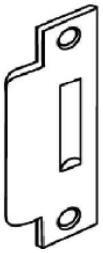
Strike only for Heavy - Duty Roller Latch 1559 (1559WA) Cast
2-1/4” Full Lip.



TRIMCO#	1559B
OA	3/32” x 2” x 2-3/4”

Br, Bz, Pl

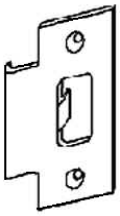
Strike only for Heavy - Duty Roller Latch 1559 (1559WB)



TRIMCO#	1559C
OA	3/32” x 2” x 4-7/8”

Br, Bz, Pl

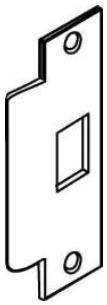
Strike only for Heavy - Duty Roller Latch 1559 (1559WC)



TRIMCO#	3651
OA	3/32” x 2” x 2-3/4”
BHMA	115.3

Br, Bz, Pl

Strike - 2-3/4”
Adjustable tang.



TRIMCO#	3652
OA	3/32” x 2” x 4-7/8”
BHMA	115.2

Br, Bz, Pl

Strike
Adjustable tang.

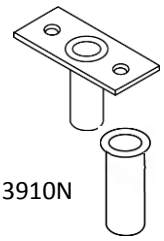
ADA

DP = Depth, OA = Overall size

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FLUSH BOLTS & DUST PROOF STRIKES

3910



3910N

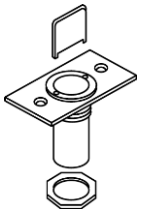
(No Face Plate)

TRIMCO#	3910	3910N
OA	3/32” x 1-5/16” x 2-1/2”	
DP	1-1/2”	
BHMA	L04021	

Br, Bz, Pl, SS

Dust Proof Strike

To omit faceplate add suffix "N". Available in Stainless steel.



TRIMCO#	3911
OA	3/32” x 1-5/16” x 1-5/8
DP	1-1/2”
BHMA	L04021

Br, Bz, Pl, SS

Adjustable Dust Proof Strike

For carpet or threshold. Available in stainless steel.



TRIMCO#	3913	W3913
OA	1” x 6-3/4” x 2-1/2”	1” x 6-3/4” x 2-1/2”
TH	3/4”	3/4”
M	Extruded	Wrought

Br, Bz, Pl

Flush Extension Bolt - Wood Door

Includes metal dust cover. Mounts at top corner of wood door.

Patent # 4315647

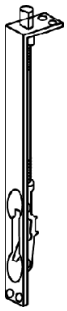


TRIMCO#	3915
OA	1-1/4” X 6-3/4”
TH	11/16”
ROD	6” – 30”
BHMA	L04081

Br, Bz, Pl

Flush Extension Bolt

Metal Door



TRIMCO#	3916
OA	1” X 15-1/2”
TH	5/8”
BHMA	L04081

Br, Bz, Pl

Flush Extension Bolt

One piece flushbolt for non-labeled, tall wood doors. Other lengths available.



TRIMCO#	3917	W3917	3917ET
OA	1” x 6-3/4”	1” x 6-3/4”	1” x 6-3/4”
TH	11/16”	11/16”	1-3/16”
ROD	12”	12”	12”
M	Extruded	Wrought	Extruded
BHMA	L04081/L04251	L04081/L04251	L04081

Br,Bz, Pl

Flush Extension Bolt

Metal Door - 1-1/2" Bolthead (3917-1B) standard; 3" Bolthead (3917-3B) also available.

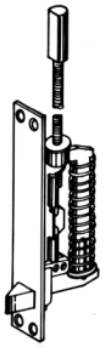
Longer rod lengths available on request.

Patent# 4315647

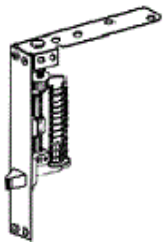
M= Material, O= Overall size, DP= Depth,TH= Throw

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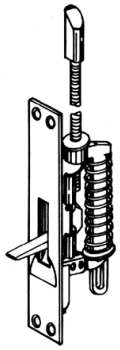
QUIET, LOW CLOSER FORCE AUTO FLUSHBOLTS, DUBL-BOLT



TRIMCO# 3810
BHMA 4.4 Type 25
Br, Bz, Pl, SS
Automatic Flushbolt
Metal Doors - To be used in pairs on the inactive leaf of metal doors.
UL Rated 3 hours.



TRIMCO# 3815L
BHMA 4.4 Type 25
Br, Bz, Pl, SS
Automatic Flushbolt
Wood Doors - To be used in pairs on the inactive leaf of wood doors.
UL Rated 1-1/2 Hours.
Patent #5076620
Can be used with the 3825 or 3850 Firebolt.
3815L x 3850 UL Rated 20 Minutes on wood door.



TRIMCO# 3820
BHMA 4.4 Type 25
Br, Bz, Pl, SS
Semi-Automatic Flushbolt
Metal Doors - For use at top of the inactive leaf metal doors.
Use with the 3810.
UL Rated 3 hours
Patent #5004277
Can be used with the 3850 Firebolt.

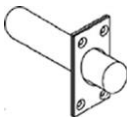


TRIMCO# 3825L
BHMA 4.4 Type 25
Br, Bz, Pl, SS
Semi-Automatic Flushbolt Wood Doors - For use at top of the inactive leaf of wood doors. Use with the 3815L
UL Rated 1-1/2 Hours
Patent #5004277
Can be used with the 3850 Firebolt.
3825L x 3850 UL Rated 20 Minutes on a wood door.

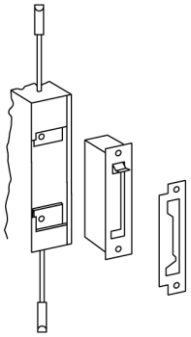
Note: Designed for use in pairs (top & bottom) with Trimco Door Coordinators. All Automatic and Semi-Automatic Flushbolts are supplied with Trimkits. Specify finish when ordering. All of the above can be used with TRIMCO 3850 Firebolt.

TRIMCO#	3830A	3830AL	3830M	3830WL
	Finish Kit	Long Finish Kit	Finish Kit	Long Finish Kit
	Automatic Flushbolt Metal Door	Automatic Flushbolt Wood Door	Semi-Automatic Flushbolt Metal Door	Semi-Automatic Flushbolt Wood door

Br, Bz, Pl, SS



TRIMCO# 3850
Br, Bz, Pl, SS
Firebolt
For use with the 3810, 3815L, 3820 and 3825L to replace the bottom bolt. Can also be used in conjunction with vertical rod panic devices.
UL

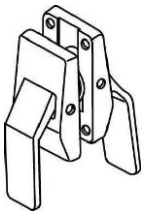


TRIMCO# 3900
Br, Bz, Pl, SS
Dubl-Bolt
Two - Point Flushbolt for inactive door of a pair of hollow metal doors.

DP = Depth, OA = Overall size, BS = Back set, STR = Strike

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DEPENDABLE PUSH/PULL LATCHES

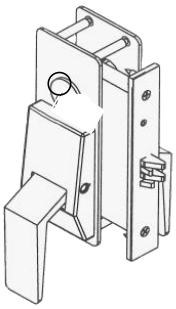


TRIMCO#	1562A
BS	5” (1505) *
STR	2-3/4” (3651) *

Br, Bz, Pl, SS

Push/Pull Latch

Levers Down



Note: PDQ mortise chassis supplied as standard. (Q)

Alternate (M) Corbin Russwin chassis available at an additional cost & lead-time.

TRIMCO#	1562Q or 1562M
BS	2-3/4"
STR	4-7/8”

Br, Bz, Pl, SS

Push/Pull Mortise Lock Levers Down

Customer to apply Cylinder

1562Q55 Classroom Function

Auxiliary latch deadlocks latch-bolt. (Standard)

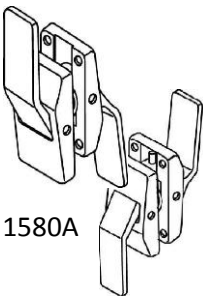
1562Q30 Privacy/Bathroom

Deadbolt by thumb-turn lever inside or by emergency release tool outside.

1562Q65 Dormitory/Entrance

Deadbolt by key outside or by thumb-turn lever inside.

Other functions available.



1580A

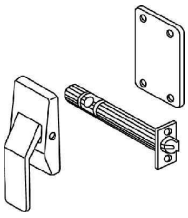
1581A

TRIMCO#	1580A
BS	5” (1505) *
STR	2-3/4” (3651) *

Br, Bz, Pl, SS

Push/Pull Latch, Push Up, Pull Down

Specify 1581A for Push Down, Pull Up. Must Specify Handing.

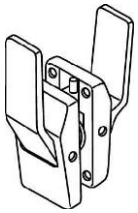


TRIMCO#	1562AE
BS	5” (1505) *
STR	2-3/4” (3651) *

Br, Bz, Pl

Exit only latch lever down

Exit only - Used when only one side of the opening is designed for entrance or exit. Ideal for secured areas. Must specify handing.

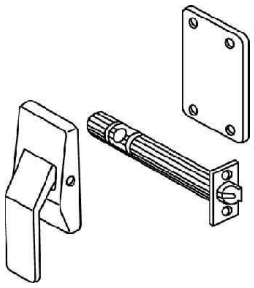


TRIMCO#	1563A
BS	5” (1505) *
STR	2-3/4” (3651) *

Br, Bz, Pl

Push/Pull Latch Levers Up

Must specify handing.

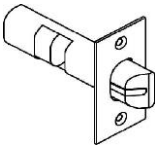


TRIMCO#	1591A
BS	5” (1505) *
STR	2-3/4” (3651) *

Br, Bz, Pl

Reverse Push or Pull Latch

Requires monitoring personnel to maintain pressure on lever paddle to prevent subject from exiting room. Made to order, may not be returned. Must specify handing.



TRIMCO#	1502	1503	1505
BS	2-3/4”	3-3/4”	5”

Br, Bz, Pl

Backset Latchbolt

Push/Pull latch only

Latchbolts for 1500 series

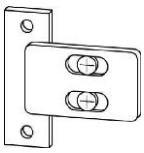
NOTE: Add suffix **“P”** to part number to have levers engraved "Push" and "Pull".
1592LLE (Lead Lined Escutcheon Plate) and **1592LLT** (Lead Lined Latch Tube) may be specified by buyer at extra cost.
Specify **1592RK** Replacement Kit to replace latches on doors originally prepped for Roller Latch with Push/Pull Latch.
*Either 2-3/4", 3-3/4" or 5" backset and 2-3/4" strike **(3651)** are supplied standard with Push/Pull latches. 7" backset and/or ASA 4-7/8" **(3652)** Stike must be specified by buyer at extra cost.

Patent #4003593 & 4986583

DP = Depth, OA = Overall size, BS = Back set, STR = Strike

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QUIET COORDINATORS & ACCESSORIES



TRIMCO#	3090
OA	1-1/2” x 2-7/8”

Br, Bz, Pl

Carry Open Bar Assembly
For 3090 Series Coordinators. Maximum adjustment 1/2"



TRIMCO#	3093
OA	2-5/16” x 6-9/16”
BHMA	4.1.1 Type 25

Br, Bz, Pl

Coordinator - Cast
Drop arm type. Two nylon rollers and set screw adjustment standard.



TRIMCO#	3092
OA	1-5/8” X 5/8” X 18”
BHMA	4.1.1 Type 25

600 Black

Retracting Door Coordinator
For use on pairs of doors with or without astragal.
Not for use on unequal pairs of doors or with exposed vertical rods. For openings 72” to 96”



TRIMCO#	3094A2	3094B1	3094B2	3094B3
W (of opening)	43” - 53”	53” - 63”	63” - 75”	75” - 87”
BHMA	4.1.1 Type 21	4.1.1 Type 21	4.1.1 Type 21	4.1.1 Type 21
Coordinator Size	32”	52”	52”	52”

600 Black

TRIMCO#	3094B4	3094C4	3094D
W (of opening)	87” - 95”	95” - 107”	Special Application
BHMA	4.1.1 Type 21	4.1.1 Type 21	4.1.1 Type 21
Coordinator Size	52”	60”	Custom Size

600 Black

Stop Mounted Coordinator with Filler Bar - Patent #5033234

3094 Easily configured for unequal pairs of doors. When ordering coordinators, specify opening width, leaf sizes, and finish of companion hardware. Panic Strike preps available.



TRIMCO#	3094-1	3094-2	3094-3	3094-4	3094-5	3094-6
OA	12”	24”	36”	48”	60”	72”

600 Black

Filler Bar Only
For the 3094 Coordinator. For mounting stop-applied hardware. In conjunction with the 3094.



TRIMCO#	3095
OA	3-1/4” x 5”
SW	7/8” - 2-1/4”
M	Steel

600 Black

Mounting Bracket
For mounting stop-applied hardware. In conjunction with the 3094.



TRIMCO#	3096
OA	3” x 5”
S	over 2-1/4”
M	Steel

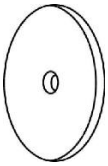
600 Black

Mounting Bracket
For mounting stop-applied hardware. In conjunction with the 3094.

OA = Overall size, BS = Back set, STR = Strike, M = Material

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DRAWER PULLS & ACCESSORIES



TRIMCO#	BP1	BP2	BP3	BP4
D	1”	1-1/4”	1-1/2”	2”
T	1/8”	1/8”	1/8”	1/8”

Br, Bz, Pl, SS

Back Plates
for Pulls 1/8” thick



TRIMCO#	562-3	562-4	562-96mm
OA	3-13/16”	4-5/16”	104mm
CTC	3-1/2”	4”	96mm
CL	7/8”	7/8”	7/8”
D	5/16”	5/16”	5/16”
BHMA	B02012	B02012	B02012

Br, Bz, Pl, SS

Drawer Pull

Cu+



TRIMCO#	*571-3-710CU	571-6	571-8	571-10
CTC	3"	6"	8"	10"
D	6"	1/2"	1/2"	1/2"
O/A	5-1/2"	8"	10"	12"

CABINET PULL

Cu+



TRIMCO#	553
OA	5/8” x 3-1/4”
CTC	3”
CL	3/4”
BHMA	B02012

Br, Bz, Pl

Drawer Pull

Cu+



TRIMCO#	1198-1-XX.710CU
OD	1-1/4”

Sizes 12”,18”,24”, 30”,36”,42”,48”
XX= bar size.
Copper Alloy Grab Bar

Also available in Stainless Steel
TRIMCO # 1198-1-XX-.630

SS

Cu+ ADA

D= Diameter, T= Thickness, CL = Clearance, CTC = Center to center, G = Grip, OA = Overall size, P = Projection

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PULLS, PUSH & PULL PLATE SETS



TRIMCO#	1001-1	1001-2	1001-3	1001-3P
OA	3” x 12”	3-1/2” x 15”	4” X 16”	4” X 16” Black Plastic1/8”
BHMA	J301	J301	J301	J301

Br, Bz, Pl, SS

TRIMCO#	1001-9	1001-11
OA	6” x 16”	8” x 16”
BHMA	J301	J301

Push Plate .050
Plastic Plates - .125 other standard colors and clear available.



TRIMCO#	1010-1	1010-2	1010-3
OA	3” x 12”	3-1/2” x 15”	4” X 16”
P	1-7/8”	1-7/8”	1-7/8”
G	1117-1	1117-1	1117-1
CL	1-1/2”	1-1/2”	1-1/2”
CTC	5”	5”	5”
BHMA	J405	J405	J405

Br, Bz, Pl, SS

Pull Plate - .050

ADA



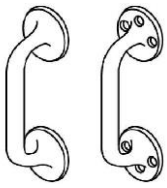
TRIMCO#	1012-2	1012-3
OA	3-1/2” x 15”	4” X 16”
P	2”	2”
G	1109-1	1109-1
CL	1-1/2”	1-1/2”
CTC	5-1/2”	5-1/2”
BHMA	J405	J405

Br, Bz, Pl,

Pull Plate - .050

ADA

NOTE: All Metal Plates on this page are 0.50" thick. Custom sizes available.



TRIMCO#	1102S	1102T
OA	7-1/2”	7-1/2”
P	2-3/16”	2-3/16”
CL	1-1/2”	1-1/2”
CTC	5-1/2”	5-1/2”
BHMA	J401	J401
	Surface Mount	Thru-bolt Mount

Br, Bz, Pl, Al

Pull Cast

ADA



TRIMCO#	1109-1
OA	6-3/16”
P	1-7/8”
CL	1-1/2”
CTC	5-1/2”
BHMA	J401

Br, Bz, Al, Pl

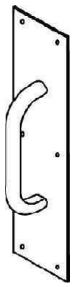
Pull Cast

ADA

CL = Clearance, CTC = Center to center, G = Grip, OA = Overall size, P = Projection

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PULL PLATES



TRIMCO#	1013-2	1013-2B	1013-3	1013-3B
OA	3-1/2” x 15	3-1/2” x 15”	4” x 16”	4” x 16”
P	2”	2”	2”	2”
G	1193-1	1193-2	1193-1	1193-2
CL	1-1/2”	1-1/2”	1-1/2”	1-1/2”
CTC	5-1/2”	8”	5-1/2”	8”
BHMA	J405	J405	J405	J405

Br, Bz, Al, SS

Pull Plate

ADA



TRIMCO#	1014-2	1014-2B	1014-3	1014-3B
OA	3-1/2” x 15	3-1/2” x15”	4” x 16”	4” x 16”
P	2”	2”	2”	2”
G	1199-1	1199-2	1199-1	1199-2
CL	1-1/2”	1-1/2”	1-1/2”	1-1/2”
CTC	6”	8”	6”	8”
BHMA	J405	J405	J405	J405

Br, Bz, Al, SS

Pull Plate

ADA



TRIMCO#	1015-2	1015-2B	1015-3	1015-3B
OA	3-1/2” x 15	3-1/2” x15”	4” x 16”	4” x 16”
P	2”	2”	2”	2”
G	1139-1	1139-2	1139-1	1139-2
CL	1-1/2”	1-1/2”	1-1/2”	1-1/2”
CTC	6”	8”	6”	8”
BHMA	J405	J405	J405	J405

Br, Bz, Al, SS

Pull Plate

ADA

Note: All plates on this page are .050" thick. "B&C" suffix indicates larger size grip. Custom Sizes available.

CL = Clearance, CTC = Center to center, G = Grip, OA = Overall size, P = Projection

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PULL PLATES (CONT.)



TRIMCO#	1017-2	1017-2B	1017-3	1017-3B	1017-3C
OA	3-1/2” x 15	3-1/2” x 15”	4” x 6”	4” x 16”	4” x 16”
P	2”	2”	2”	2”	2”
G	1194-1	1194-2	1194-1	1194-2	1194-3
CL	1-1/2”	1-1/2”	1-1/2”	1-1/2”	1-1/2”
CTC	6”	8”	6”	8”	10”
BHMA	J705	J705	J705	J705	J705

Br, Bz, Al, SS

Pull Plate

ADA



TRIMCO#	1018-2	1018-2B	1018-3	1018-3B
OA	3-1/2” X 15”	3-1/2” X 15”	4” x 16”	4” X 16”
P	3-1/8”	3-1/8”	3-1/8”	31/8”
G	1195-1	1195-2	1195-1	1195-2
CL	2”	2”	2”	2”
CTC	8”	10”	8”	10”
BHMA	J405	J405	J405	J405

Br, Bz, Al, SS

Pull Plate - .050

ADA



TRIMCO#	1056-4
OA	1/16” x 8” x 16”
P	1-7/8”
G	1139-2
CL	1-1/2”
CTC	8”
BHMA	J405

Br, Bz, SS

Pull Plate - .050" thick

Specify **1041-4** for plate only.

ADA

CL = Clearance, CTC = Center to center, G = Grip, OA = Overall size, P = Projection

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FLUSH/POCKET PULLS



TRIMCO#	1059
OD	2-1/2”
ID	1-3/4”
DP	7/8”

Br, Bz, Pl

Flush Cup Pull

Use #7059 for fOCAL styling.



TRIMCO#	1060	1061
OA	2-3/4” x 4-1/4”	21/16" x 3-1/8"
DP	13/16”	5/8”
BHMA	J403	J403

Br, Bz, Pl

Flush Pull

Fine finish casting with black interior. Specify for same finish inside and outside cup.



TRIMCO#	1062
OA	5/16” x 1” x 4-1/4”

Br, Bz, Pl

Concealed Door Pull

Non-handed. Side Mount. Mortises into edge and face of pocket door.



TRIMCO#	1063
OA	3/4" x 3-7/8”

Br, Bz, Pl

Concealed Door Pull

Edge Mount.

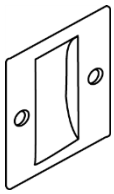


TRIMCO#	1064
OA	2-1/2” x 2-3/4”
BHMA	D08021

Br, Bz, Pl

Pocket Door Pull

Passage function. 1-3/8" and 1-3/4" thick doors.
For use on doors not requiring privacy.



TRIMCO#	1064FCP
OA	2-1/2” x 2-3/4”
BHMA	D02202

Br, Bz, Pl

Flush Cup Pull

Can be used for pairs of doors.



TRIMCO#	1065
OA	2-1/2” x 2-3/4”
BHMA	D08031

Br, Bz, Pl

Pocket Door Pull *

Privacy function. 1-3/8" thick doors. For use on bathroom doors. Thumb turn on interior, safety release on exterior.



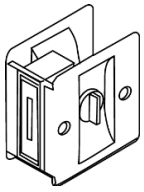
TRIMCO#	1065CD*
OA	2-1/2” X 2-3/4”
BHMA	D08031

Br, Bz, Pl

Sliding Door Lock *

For use on connecting doors. Thumb turn on both sides.

*Can be made to fit 1-3/4” thick door, must specify when ordering. P/N 1065CD-175.



TRIMCO#	1065PA
OA	2-1/2” x 2-3/4”
BHMA	D08031

Br, Bz, Pl

Sliding Door Lock *

For use on patio and exterior doors. Thumb turn on interior only.

DP = Depth. OA = Overall size, OD = Outside dimension, ID = Inside dimension

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FLUSH PULLS



TRIMCO#	1066S	1066S-516	1066S-38
D	3-9/16”	3-9/16”	3-9/16”
S	9/32”	5/16”	3/8”

Br, Bz, Pl

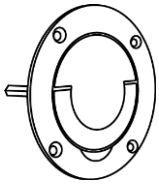
Flush Pull - Cast
Spindle Type. Surface Mount.



TRIMCO#	1067	1067-516	1067-38
OA	3” x 3”	3” x 3”	3” x 3”
D	2-1/2”	2-1/2”	2-1/2”
S	9/32”	5/16”	3/8”

Br, Bz, Pl

Flush Pull - Cast
Spindle Type. Mortise prep. Surface Mount.



TRIMCO#	1068	1068-516	1068-38
D	4-1/4”	4-1/4”	4-1/4”
S	9/32”	5/16”	3/8”

Br, Bz, Pl

Flush Pull - Cast
Spindle Type. Mortise Prep. Surface Mount.

NOTE: Spindle set on diamond standard, can be set on square. Specify. No interference with standard mortise lock case on 1-3/4" doors. There will be an extra charge for special prep, when ordering specify lock set. See order form of this product on our website.

1110-18



1110-10



1110-8



TRIMCO#	1110-8	1110-10	1110-18	1110-CUST
OA	8" x 2-1/2"	10" x 2-1/2"	18" x 2-1/2"	SPECIFY
CO	6-1/2"	8-1/2"	16-1/2"	SPECIFY
DP	3/4"	3/4"	3/4"	SPECIFY

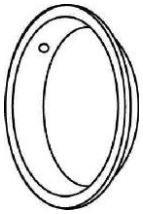
Br, Bz, SS

FLUSH PULLS - 1110 SERIES
Features concealed screws which are available in standard sizes and can be customized for your project.

OA= Overall size, CO= Cutout, DP= Depth, D= Diameter, S= Spindle

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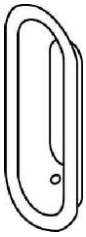
FLUSH PULLS (CONT.)



TRIMCO #	242
D	2-1/2”
DP	3/8”

Br, Bz, Pl

Standard Flush Pull
For sliding doors. Stamped.



TRIMCO#	248
OA	1-1/2” x 4”
DP	7/16”

Br, Bz, Pl

Standard Flush Pull
For sliding doors. Stamped.



1111A



1111B

TRIMCO#	1111A/1111B
OA	5” x 5”
DP	1-1/8”
BHMA	J403

Br, Bz, SS

Flush Pull - Anti-Vandal
Mounting Lugs on back of Cup. Specify **1111B** for mounting on face. For high-traffic, exposed, rough-service areas. Specially engineered as exit trim on school doors with interior, panic hardware. Easy exterior access during the day; vandal resistant at night. Specify **1111LB** for anti-vandal flush pulls BTB on each side with two shims-clean exterior face plate.torx screws can be supplied if specified.

ADA



TRIMCO#	1111C
OA	6"X6"
DDPP	1-1/2"
BHMA	J403

Br, Bz, SS

Flush Pull - Anti-Vandal
Meets California Access Requirements.
Also available: 1111C-BTB

ADA



TRIMCO#	1115
OA	3-1/2” x 4-3/4”
DP	13/16”
BHMA	J403

Br, Bz, SS

Flush Pull
Specify **1115B** for pair of 1115 prepped for BTB mounting.
For mounting screws in cup, order **1115C.**
Also available: 1115P
(Pair- prep for BTB with Lugs)



TRIMCO#	1113
OA	1-1/4” x 3”
DP	13/32”

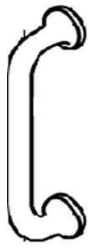
Br, Bz, Pl

Flush Pull - Cast
For sliding doors only.

CL= Clearance, CTC= Center-to-center, M= Material, OA= Overall size,
P= Projection, OD= Outside diameter, CU = Copper Alloy

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PULLS & GRIPS



TRIMCO#	1117-1
OA	6-1/8”
P	1-7/8”
CTC	5”
CL	1-1/2”
BHMA	J401

Br, Bz, Pl

Pull - Cast

ADA



TRIMCO#	1120
OA	7-1/2”
P	2-1/2”
CTC	6”
CL	1-7/8”
BHMA	J401

Br, Bz, Pl

Classic Pitcher Grip - Cast

ADA



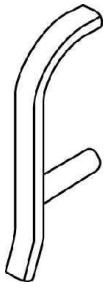
TRIMCO#	1134
OA	9-1/16”
P	3-1/2”
CTC	5”
CL	2”
BHMA	J401

Br, Bz, Pl

Hospital Grip - Cast

Specify **1134B** for pair of 1134 prepped for back to back mounting.

ADA



TRIMCO#	1135
OA	9”
M	3/8” x 3/4"
P	3-3/16”
CTC	6”
CL	2”
BHMA	J401

Br, Bz, SS

Hospital Grip

ADA



TRIMCO#	1136
OA	7-3/8”
P	2-1/16”
CTC	6-1/4”
CL	1-1/2”

Br, Bz, Pl

Grip - Cast

Specify **1136G** for pair of 1136 prepped for BTB mounting. (Velazquez = Mastercraft Bronze Line)

ADA



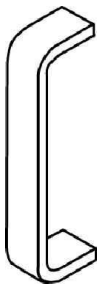
TRIMCO#	1147
OA	10-1/2”
M	1-1/2” x 1-1/2”
P	2-7/8”
CTC	10”
CL	1-5/8”
BHMA	J402

SS

Grip

Specify **1147B** for pairs, mounted back to back with Mounting Plates. Other lengths available.

ADA



TRIMCO#	1139-1	1139-2
OA	6-3/8”	8-3/8”
M	1” x 3/8”	1” x 3/8”
P	1-7/8”	1-7/8”
CTC	6”	8”
CL	1-1/2”	1-1/2”
BHMA	J401	J401

Br, Bz, Al, SS

Grip

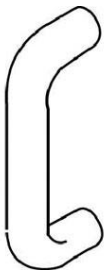
ADA

NOTE: All Grips may be mounted to a variety of standard and custom plates.

CL = Clearance, CTC = Center-to-center, M = Material, OA = Overall size,
P = Projection, OD= Outside diameter, CU = Copper Alloy

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GRIPS



TRIMCO#	1150	1151
OA	6-1/2”	8-1/2”
M	½’ RD	½” RD
P	2”	2”
CTC	6”	8”
CL	1-1/2”	1-1/2”
BHMA	J401	J401

Br, Bz, Pl, SS

GRIP

Custom back to back mounting available.

ADA



TRIMCO#	1191-1	1191-2	1191-3	1191-4
OA	8-3/4”	10-3/4”	11”	13”
M	¾” RD	¾” RD	1” RD	1”RD
P	3-1/4”	3-1/4”	3-1/2”	3-1/2”
CTC	8”	10”	10”	12”
CL	2”	2”	2-1/4”	2-1/4”
BHMA	J402	J402	J402	J402

Br, Bz, Al, Pl, SS

GRIP – OFFSET

fOCAL option available.

ADA



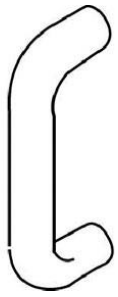
TRIMCO#	1191-4J	1191-5	1191-5J
OA	13-1/4”	19”	19-1/4”
M	1-1/4” RD	1”RD	1-1/4”RD
P	4-1/8”	3-1/2”	4-1/8”
CTC	12”	18”	18”
CL	2-1/4”	2”	2-1/4”
BHMA	J402	J402	J402

Br, Bz, Al, Pl, SS

GRIP – OFFSET

fOCAL option available.

ADA



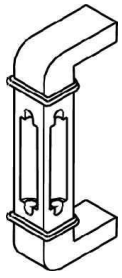
TRIMCO#	1193-1	1193-2
OA	6”	8-1/2”
M	½” X ¾” RD	½” X ¾” RD
P	2”	2”
CTC	5-1/2”	8”
CL	1-1/2”	1-1/2”
BHMA	J401	J401

Br, Bz, Pl, SS

GRIP

fOCAL option available.

ADA



TRIMCO#	1183-1 / CAIRO
OA	5-1/2”
P	2-1/8”
CTC	5”
CL	1-1/4”

Br, Bz, Pl

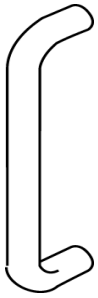
Grip - Cast

ADA

CL = Clearance, CTC = Center-to-center, M = Material, OA = Overall size, P = Projection

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GRIPS CONT...



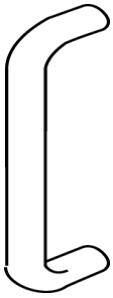
TRIMCO#	1194-1	1194-2	1194-3	1194-4
OA	6-3/4”	8-3/4”	10-3/4”	12-3/4”
M	3/4" Rd	3/4" Rd	3/4" Rd	3/4" Rd
P	2-3/4”	2-3/4”	2-3/4”	2-3/4”
CTC	6”	8”	10”	12”
CL	2”	2”	2”	2”
BHMA	J401	J401	J401	J401

Br, Bz, Pl, SS

Grip

Custom back to back mounting available.

ADA



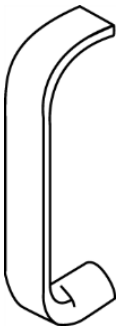
TRIMCO#	1195-1	1195-2	1195-3	1195-3J	1195-6	1195-6J
OA	9”	11”	13”	13-1/4”	19”	19-1/4”
M	1” Rd	1” Rd	1” Rd	1-1/4” Rd	1” Rd	1-1/4” Rd
P	3”	3”	3”	3-1/2”	3”	3-1/2”
CTC	8”	10”	12”	12”	18”	18”
CL	2”	2”	2”	2-1/4”	2”	2-1/4”
BHMA	J401	J401	J401	J401	J401	J401

Br, Bz, Pl, SS

Grip

fOCAL option is available.

ADA



TRIMCO#	1199-1	1199-2
OA	6-1/2”	8-1/2
M	1” Half Round	1” Half Round
P	2”	2”
CTC	6”	8”
CL	1-1/2”	1-1/2”
BHMA	J401	J401

Br, Bz, Pl, SS

Grip

ADA



TRIMCO#	1748	1748-1
OA	6-3/4” x 12-3/4”	7” x 13”
M	3/4" Round	1" Round
P	3-3/8”	3-1/2”
CTC	12”	12”
CL	2-5/8”	2-1/2”
BHMA	J402	J402

Br, Bz, Pl, SS

Grip Offset

fOCAL option is available. Priced individually. Style plates required, specify.

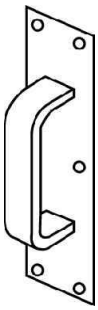
ADA

NOTE: These pulls are covered by warranty if ordered with BP4 Back Plates and "L" or "M" mounting.

CL = Clearance, CTC = Center-to-center, M = Material, OA = Overall size, P = Projection, RD = Round

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HEAVY GAUGE PUSH/PULL PLATES

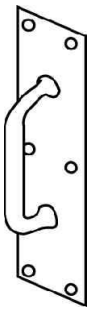


TRIMCO#	1802- 4
OA	1/8” x 4” x 16”
P	2”
G	1139-1
PP	1807-4
CL	1-3/4”
CTC	6”
BHMA	J407

Pull Plate Br, Bz, Pl

Beveled top and bottom

ADA

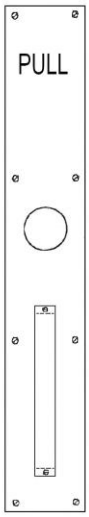


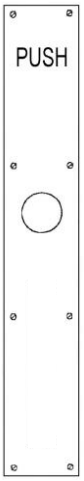
TRIMCO#	1804- 4
OA	1/8” x 4” x 16”
P	2-1/4”
G	1117-1
PP	1807-4
CL	1-1/2”
CTC	5”
BHMA	J407

Pull Plate Br, Bz, SS

Beveled top and bottom

ADA





TRIMCO#	1802- 25
OA	1/8” x 4” x 25”
P	2”
G	1139-1
PP	1807-4
CL	1-3/4”
CTC	6”
BHMA	J407

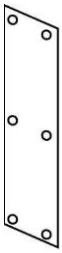
Pull Plate Br, Bz, Pl

Beveled top and bottom

ADA

Also Available:

1802-25-PL = Engraved Pull
1802-25-PH = Engraved Push
1802-25CC-PL = with 1-1/4” dia. Cutout X Engraved Pull
1802-25CC-PH = with 1-1/4” dia. Cutout X Engraved Push

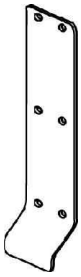


TRIMCO#	1807-4	1807-25	1809-4
OA	1/8” x 4” x 16”	1/8” x 4” x 25”	1/8” x 4” x 16”
BHMA	J304	J304	J304

Br, Bz, SS

Push Plate

NOTE: Beveled all 4 sides



TRIMCO#	1820	1820-11
OA	1/8” x 3-1/2” x 16-1/2”	1/8” x 8” x 16-1/2"
P	1-1/4”	1-1/4”
CL	1-1/8”	1-1/8”
BHMA	J303	J303

Br, Bz, SS

Push/Pull Plate



1822-1



1822-2

TRIMCO#	1822	1822-1	1822-2
OA	1/8” x 2” x 3-3/4”	1/8” x 2” x 3-3/4”	1/8” x 3” x 4-1/2”
P	7/8”	7/8”	7/8"
CL	3/4”	3/4”	3/4"

Br, Bz, SS

Cylinder Pull

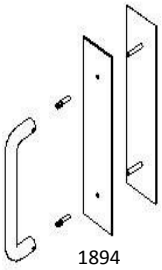
For dead bolt only. 2-1/8" opening.

NOTE: All 1800 Series plates are 1/8” thick.

CL = Clearance, OA = Overall size, P = Projection

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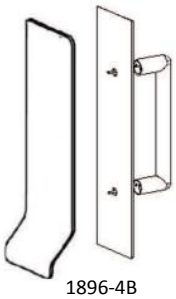
PULLS, PUSH & PULL PLATES

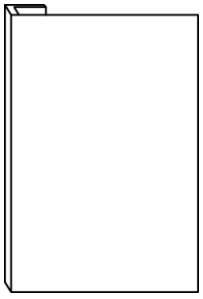

1894

TRIMCO#	1894-3	1895-3	1896-4B
OA	3-1/2 " x 15"	3-1/2x 15"	4" x 16"
CTC	6"	8"	10"
D	¾"	1"	1"

Br, Bz, SS

Cylinder Pull Plates
1807 Plate X 1194 Series.
Other Sizes Available.
Also available in Cu+


1896-4B

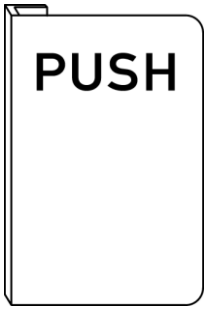


TRIMCO#	9550
OA	3/16" x 6" x 9" Lgth
M	Ext. Aluminum
P	1-1/2"
CTC	7"
CL	1-1/4"

Al

Push / Pull
Square corners. Smooth, clean surface is ideal for engraving for an additional charge.
ADA - when mounted on narrow stile aluminum doors.

ADA

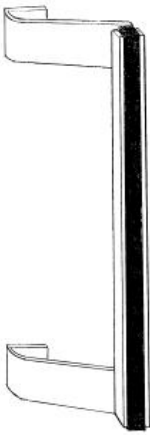


TRIMCO#	9551
OA	3/16" x 6" x 9" Lgth
M	Ext. Aluminum
P	1-1/2"
CTC	7"
CL	1-1/4"

Al

PUSH
Round corners. Smooth, clean surface is ideal for engraving for an additional cost.
ADA - when mounted on narrow stile aluminum doors.

ADA



TRIMCO#	9560	9561
OA	3-1/2" x 11-3/8"	3-1/2" x 11-3/8"
M	628 Pull x 628 Insert	628 Pull x Black Insert
P	2-7/8"	2-7/8"
CTC	10"	10"
BR	A	A

AL

Offset Entrance Door Pull
Aluminum Pull x Insert.
Surface or through-bolt mounting.

ADA



TRIMCO#	9566
OA	9" Lgth
M	Ext. Aluminum
CTC	7"

Al

Push / Pull
Smooth, clean surface is ideal for engraving your logo up to 2-1/2" max, for an additional charge. Customize your store front with this pull.
ADA - when mounted on narrow stile aluminum doors. Anodizing available at an additional charge.
Installs above any type of lock.
Made in USA.

ADA

BR = Bracket, CL = Clearance, CTC = Center to center, L= length, M = Material, OA – Overall size, P = Projection, D = Diameter

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1700 SERIES
STANDARD PUSH BARS

Trimco's 1700 Series Push Bars are manufactured from solid stainless steel, bronze, brass & aluminum. 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.

- Options include 3/4", 1" and 1-1/4" diameter material and 10", 12" or 18" pulls
- Multiple mounting options for metal, wood and glass doors
- Custom sizes and finishes also available
- ADA compliant
- Back-to-Back mounting available
- For additional finish options contact customer service
- Specifying Push Bar Size (CTC) –
- Example 1 • 32” CTC, specify as 3200
- Example 2 • 33-1/2” CTC, specify as 3350
- * For J & M mounting options, specify Riv-Nut for metal doors or bushings for wood doors if required
- ** Glass Door Mounting options for 3/8” & 1/2” door thicknesses require a W-Mount hardware kit



1700 Series Push Bar

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1700 SERIES
STANDARD PUSH/PULL BAR SETS
HOW TO SPECIFY AND ORDER

1729EG-3350-4.630

Family	Description
1700	**STRAIGHT PULLS**
1729	3/4" dia., 10" CTC Straight Pull
1731	1" dia., 10" CTC Straight Pull
1732	1" dia., 12" CTC Straight Pull
1746	1-1/4" dia., 18" CTC Straight Pull
1746-1	1-1/4" dia., 12" CTC Straight Pull
1700	**OFFSET PULLS**
1737	1" dia., 10" CTC Offset Pull
1738	1" dia., 12" CTC Offset Pull
1747	1-1/4" dia., 18" CTC Offset Pull
1747-1	1-1/4" dia., 12" CTC Offset Pull

Mounting Type Open End Point	
E	• Thru-Bolt & Finish Washer
* J	• Concealed: Threaded Shoulder Bolt & Set Screws
* M	• Concealed: Spanner Turning Washer & Stud
N	• Thru-Bolt with Flow-Thru Button

Push Bar CTC Overall
Specify Size Inches in Decimal Format

Mounting Type Back-to-Back Point	
G	• Back-to-Back: Threaded Shoulder Bolt & Set Screws
L	• Back-to-Back Concealed: Spanner Turning Washer & Stud

Door Thickness	
	0 • Custom
**	1 • 3/8"
**	2 • 1/2"
	3 • 1-3/8"
	4 • 1-3/4"
	5 • 2"
	6 • 2-1/4"
	7 • 2-1/2"
	8 • 3"

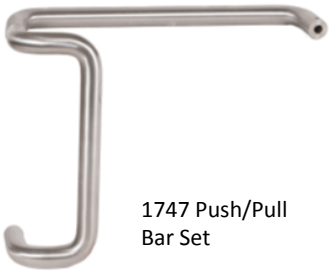
Finish	
605	• Polished Brass
606	• Satin Brass
609	• Antique Brass
612	• Satin Bronze
613	• Oil Rubbed Bronze
622	• Matte Black
628	• Satin Anodized Aluminum
629	• Polished Stainless Steel
630	• Satin Stainless Steel
710	• Healthy Hardware, Satin

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1700 SERIES
STANDARD PUSH/PULL BAR SETS

Trimco's 1700 Series Push/Pull Bars & Sets are manufactured from solid stainless steel, bronze, brass & aluminum. 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.

- Options include 3/4", 1" and 1-1/4" diameter material and 10", 12" or 18" pulls.
- Multiple mounting options for metal, wood and glass doors.
- Custom sizes and finishes also available.
- For additional finish options contact customer service
- Specifying Push Bar Size (CTC) –
- Example 1 • 32” CTC, specify as 3200.
- Example 2 • 33-1/2” CTC, specify as 3350.
- * For J & M mounting options, specify Riv-Nut for metal doors or bushings for wood doors if required.
- ** Glass Door Mounting options for 3/8” & 1/2” door thicknesses require a W-Mount hardware kit.
- Handing specification is required for J & M mounting options on models 1737, 1738, 1747 & 1747-1 only.



1747 Push/Pull Bar Set

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1700 SERIES
STANDARD PUSH BARS
HOW TO SPECIFY AND ORDER

1740EG-3350-4.630

Family	Description
1700	**PUSH BARS**
1740	3/4" Diameter
1741	1" Diameter
1745	1" Diameter

Mounting Type		
	EG	• Thru-Bolt x Back-to-Back
	EJ	• Thru-Bolt x Concealed
	E	• Thru-Bolt & Finish Washer
	G	• Back-to-Back: Threaded Shoulder Bolt & Set Screws
*	J	• Concealed: Threaded Shoulder Bolt & Set Screws
	L	• Back-to-Back Concealed: Spanner Turning Washer & Stud
*	M	• Concealed: Spanner Turning Washer & Stud
	N	• Thru-Bolt with Flow-Thru Button

Push Bar CTC Overall
Specify Size Inches in Decimal Format

Door Thickness	
0	• Custom
** 1	• 3/8"
** 2	• 1/2"
3	• 1-3/8"
4	• 1-3/4"
5	• 2"
6	• 2-1/4"
7	• 2-1/2"
8	• 3"

Finish	
605	• Polished Brass
606	• Satin Brass
609	• Antique Brass
612	• Satin Bronze
613	• Oil Rubbed Bronze
622	• Matte Black
628	• Satin Anodized Aluminum
629	• Polished Stainless Steel
630	• Satin Stainless Steel
710	• Healthy Hardware, Satin

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1640 SERIES
MULTI-RAIL PUSH BARS

The Trimco 1640 Series Push Bars offer classic style and master craftsmanship in 2, 3 and 4 bar options. The 1640 Series brackets are cast from solid bronze or brass and are mated with 5/8" rod to complete the package. Center-to-center dimensions must be specified when ordering. Let Trimco's 1640 Series Push Bars add that classic touch to your project.



- Classic styling offered in 2, 3 or 4 bar options
- Manufactured in the United States
- Brackets are cast from durable bronze or brass while bars are 5/8" tube
- Offered in most architectural finishes
- Surface mounting standard
- For additional finish options contact customer service
- Specifying Push Bar Size (CTC) –
    - Example 1 • 32” CTC, specify as 3200
    - Example 2 • 33-1/2” CTC, specify as 3350

HOW TO SPECIFY AND ORDER

1642-3200.630

Family	Description
1640	
1642	5/8" dia., 2 Bar Set
1643	5/8" dia., 3 Bar Set
1644	5/8" dia., 4 Bar Set

Size CTC
Overall
Specify CTC Inches in Decimal Format

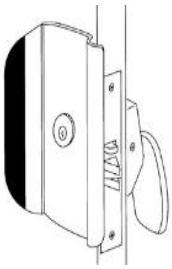
Finish	
605	• Polished Brass
606	• Satin Brass
609	• Antique Brass
612	• Satin Bronze
613	• Oil Rubbed Bronze
622	• Matte Black
628	• Satin Anodized Aluminum
629	• Polished Stainless Steel
630	• Satin Stainless Steel
710	• Healthy Hardware, Satin

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ANTI-VANDAL TRIM & PULLS

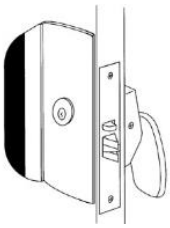
Options Available

SP = Lugs mated to dead bolt, panics, rim and exit device. **FC =** Flush Cylinder. Specify 1-1/4" dia. **NC =** No Cylinder Cutout. **BTB =** Special Back-to-Back Mounting. **Specify Handing. ADA.** Available: Cu+ (without PVC coating)



TRIMCO# 1096TL TUF-LOK System

Anti Vandal Trim System includes: 1562Q Push latch with modified paddle, the Anti-Vandal Trim Pull handle, and Mortise lock.
Customer supplies the cylinder.



TRIMCO# 1097TL

Anti Vandal Trim System includes: 1562Q Push Latch with modified paddle, the Anti-Vandal Trim Pull handles, and Mortise lock.
Customer supplies the cylinder.
Without Astragal.

Options Available

XX = Lugs mated to Mortise Lock if other than PDQ. **FC =** Flush Cylinder. Specify 1-1/4" or 1-1/2" dia.
Available: Cu+ (without PVC coating)

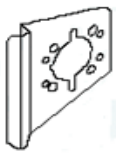


TRIMCO# 1098RG –Outswing Dr.
Safety and Security Lock Set – For Outswing Doors
For details see 1098RG brochure
Supplied with mortise lock I.C. cylinder, PDQ cylindrical lever set with and without hold back feature, interior lever, small or large format. With Astragal.
Available: Cu+ (without PVC coating)



TRIMCO# 1099RG–Inswing Door
Safety and Security Lock Set – For Inswing Doors
For details see 1098RG brochure
Supplied with mortise lock I.C. cylinder, PDQ cylindrical lever set with and without hold back feature, interior lever, small or large format. No Astragal.
Available: Cu+ (without PVC coating)







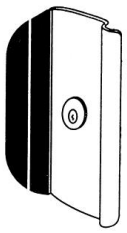
TRIMCO#	1082-4	1082-6	1082-8
OA	4"X 5-3/8"	4X6X5-3/8"	2-7/8"X 8"
			SS

Cylindrical Lock Guards
Installs in minutes to retrofit or for new construction.

Note: 1082-8 order as follows: 1082-8-RHR pr 1082-8-LHR Cylinder hole 1-1/4" dia., CTC of mtg posts 7", Backset 1-1/8"

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ANTI-VANDAL TRIM & PULLS



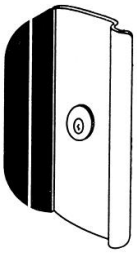
TRIMCO#	1096HA
OD	3-5/8"
ID	2-3/16”

Anti-Vandal Trim Handle Only
Same Anti-Vandal Trim used in TUF-LOK System, but Trim handle only.



TRIMCO#	1097HA
OD	3-5/8"
ID	2-3/16”

Without Astragal



TRIMCO#	1096VD98-99HA
Face	6-5/8” x 11”
Grip	Black PVC

SS

Anti Vandal Pull
Made to work with Von Duprin 98 or 99 Exit Device, Cylinder rotated 90° for non-handing. Each pull comes with a cylinder holder.
Made from 316 SS. Also available:
Anti-vandal pull with no cylinder: 1096VD98-99HA-NC



TRIMCO#	1097VD98-99HA
Face	2-5/8” x 11”
T	1/8”
Grip	Black PVC

SS

Anti Vandal Pull-NARROW LOOK
Made to work with Von Duprin 98 or 99 Exit Device, Cylinder rotated 90° for non-handing. Each pull comes with a cylinder holder.
Also available: Antivandal pull with no cylinder- 1097VD-98-99HA-NC



TRIMCO# 1096-PHI

Anti Vandal Pull SS
Mated to Precision Apex 2000 Series exit devices. **1096** with Astragal.

ADA



TRIMCO# 1096-PHI-NC

Anti Vandal Pull SS
Mated to Precision Apex 2000 Series exit devices. **1096** without Astragal.

ADA



TRIMCO# 1097-PHI

Anti Vandal Pull SS
Mated to Precision Apex 2000 Series exit devices. **1097** with Astragal.

ADA



TRIMCO# 1097-PHI-NC

Anti Vandal Pull SS
Mated to Precision Apex 2000 Series exit devices. **1097** without Astragal.

ADA

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RUGGED, STYLISH PUSH & PUSH/PULL BARS

1630



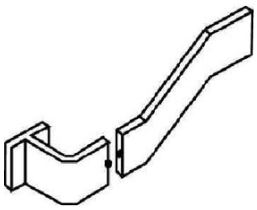


1633-1

TRIMCO#	1630	1630B
P	3/4"	3/4" exterior, 7/8" interior bar
CTC	Specify	Specify
M	3/8" x 2-1/2"	3/8" x 2-1/2"
BHMA	J501	J501
	Push Bar	**Push Bar**
	Single - bar	Single - bar
		Br, Bz, Pl, SS

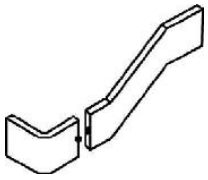
TRIMCO#	1633- 1
P	3-1/4"
CTC	14"
M	3/8" x 1-1/2"
	Br, Bz, Pl, SS
Push Bar	
Single - bar	

ADA



TRIMCO#	1633
P	3-1/8"
CTC	Specify
M	3/8" x 2-1/2"
BHMA	J501
	Br, Bz, Pl, SS
Push Bar	
Single - bar	

ADA



TRIMCO#	1637
P	2-1/2"
CTC	Specify
M	3/8" x 1-1/4"
BHMA	J501
	Less pad
	Br, Bz, Al, SS, Pl
Push Bar	
Single - bar	

ADA



TRIMCO#	J1637
P	2-1/2"
CTC	Specify
M	3/8" x 1-1/4"
BHMA	J501
	Less pad
	S

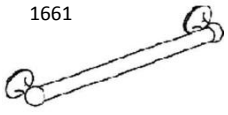
NOTE: "J" hook only for the 1637 Push Bar.

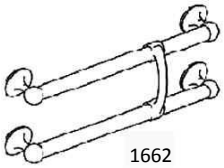


TRIMCO#	1698
P	2-3/8"
CTC	Specify
M	3/8" x 2-1/2"
CL	2"
BHMA	J501
	Br, Bz, Pl, SS
Push Bar	
Single - bar	

ADA

1661





1662

TRIMCO#	1661	1662
D	1"	1"
P	2-1/2"	2-1/2"
GP		3-1/2"
CTC	Specify	Specify
M	1" OD Tube	1" OD Tube
BHMA	J501	J502
	Single Bar	2 Bar and Grip
Push Bar Set		Br, Bz, Pl

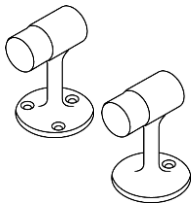
ADA

NOTE: Push/Pull Bars and Sets are custom made and not returnable. Specify center to center where appropriate.

CTC= Center to center, M= Material, OA= Overall size, P= Projection, BR= Brackets, D= Diameter,GP= Grip projection

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STOPS & HOLDERS

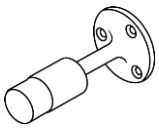


TRIMCO#	1200	1201	1201-5	1201CK
B	2-1/4”	2-1/4”	3”	2-1/4”
H	3-1/8”	3”	5”	3”
BHMA	L02131	L02131	L02131	L02131

Br, Bz, Pl, SS

Floor Stop - Cast

1201CK is a heavy - duty, high-abuse school design with reduces tampering and loss of rubber on bumper. For surface mounting with wood screws, use **1200**.

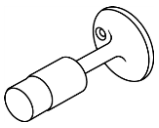


TRIMCO#	1204
P	3-1/8”
CTC	Specify
M	3/8” x 2-1/2”
BHMA	J501

Br, Bz, Pl

Base Stop

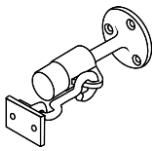
For surface mounting with wood screws, use **1204**.



TRIMCO#	1205
P	3-1/8”
CTC	Specify
M	3/8” x 2-1/2”
BHMA	J501

Br, Bz, Pl

Base Stop

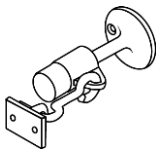


TRIMCO#	1206
P	3-1/8”
CTC	Specify
M	3/8” x 2-1/2”
BHMA	J501

Br, Bz, Pl

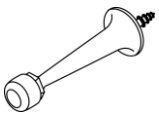
Base Stop and Holder - Cast

For surface mounting with wood screws, use **1206**.



TRIMCO#	1207
B	2-1/4”
P	3-3/4”
EYE	7/8” x 2-1/4”
HOOK	2-3/4”
BHMA	L01351

Base Stop and Holder - Cast

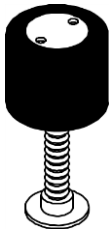


TRIMCO#	1208
B	1-3/16”
P	3-11/32”
BHMA	L02031

Br, Bz, Pl

Base Stop - Cast

Wood screws.



TRIMCO#	1209
B	1-1/4”
H	2”

Pl

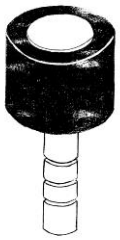
Heavy - Duty Stop

Ideal for high-abuse installations like prisons, schools, heavy doors. Installs with quick-set cement. Requires 1-1/2” diameter cored hole. Available for wall mount **1209W**, hold open feature **1209HO**, and **1209HA** with extra strong stainless steel shaft and larger rubber.

CTC= Center to center, M= Material, OA= Overall size, P= Projection, B= Base

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STOPS & HOLDERS (CONT.)



TRIMCO#	1209HA
B	1” dia
H	3” Rubber

SS

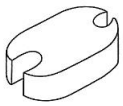
Extra Heavy Duty Door Stop
5” long, 1” dia Stainless Steel shaft. Also available in **1209HAHO** with hold open feature **1209HO**, and **1209HA** with extra strong stainless steel shaft and longer rubber.



TRIMCO#	1211
R	.22”
B	1-1/2”
H	1.43”
M	CAST
BHMA	L02141/L02161

Br, Bz, Pl

Universal Dome Stop



TRIMCO#	1211CH	1211CL
R	3/4"	1/2"

Al

Carpet Riser
Specify Stop Finish



For cast 1211 Dome Stop



TRIMCO#	W1211
R	1/8”
B	1-3/4” x 2”
H	1”
M	Wrought
BHMA	L02141

Br, Bz, SS

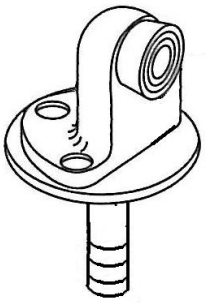
Universal Dome Stop
Patent # 4209876



TRIMCO#	1214	1214H	1214CK
B	1-3/4” x 2-1/2”	1-3/4” x 2-1/2”	1-3/4” x 2-1/2”
H	1-3/4”	2-1/4”	2-1/4”
BHMA	L02121		

Br, Bz, Pl

Door Stop - Cast
Heavy - Duty. (3 fasteners)
1214CK is a heavy duty, high-abuse, school design which reduces tampering and loss of rubber bumper. **1214CK** supplied with torx screws.



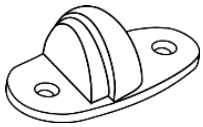
TRIMCO#	1214CK x 1268CK
OA	5-7/8” x 2-1/2”

Heavy-Duty Stop
Pinned, screwed and recessed rubber resists vandalism. Torx. Requires 3” diameter cored hole and Quick-crete.

CTC = Center to center, M = Material, OA = Overall size, P = Projection, B =Base, R = Rise

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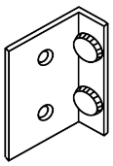
STOPS & HOLDERS (CONT.)



TRIMCO#	1215CKU
H	1-1/2”
L	3/16”
CTC	2-1/5”

Br, Bz, Pl

Universal Stop
Supplied with Torx Screws upon request for an additional charge.



1217P

TRIMCO#	1217P	1217S
OA	1-1/2” x 2”	1-1/2” x 2”
	Pair of Doors	Single Doors

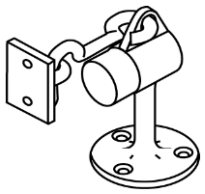
Angle Stop
For use on stopless frames.



TRIMCO#	1220-5	1221-4	1221-4FF
B	1-3/8” x 2”	1-3/8” x 2”	1-3/8” x 2”
H	5-25/32”	4-27/32”	4-27/32”
F	Full Finish	Spray Finish	Full Finish
BHMA	L01391	L01381	L01381

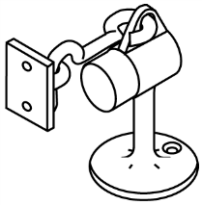
Br, Bz, Pl

Door Holder - Cast



TRIMCO#	1223
B	2-1/4”
H	3-5/8”
FASTENERS	Wood Screws
EYE	7/8” x 1-1/2”
HOOK	2-3/4”
BHMA	L01371

Floor Stop/Holder - Cast



TRIMCO#	1224	1224-5
B	2-1/4”	2-7/8”
H	3-5/8”	5-3/4”
FASTENERS	Combo Pack	Combo Pack
EYE	7/8” x 1-1/2”	7/8” x 2-1/4”
HOOK	2-3/4”	2-3/4”
BHMA	L01371	L01371

Br, Bz, Pl

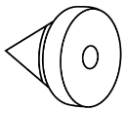
Floor Stop / Holder - Cast
Combo Pack. For surface mounting with wood screws, use **1223**.

NOTE: Combo Pack - See page 1.

B =Base, F = Finish, H = Height, OA = Overall size, P = Projection, R = Rise

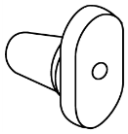
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STOPS & HOLDERS (CONT.)



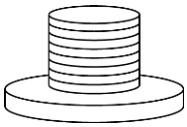
TRIMCO#	1229A
OA	1/2" x 1/2"
BHMA	L03011

Silencers for Metal Frames
Sold in multiples of 100.



TRIMCO #	1229B
OA	5/8” x 3/4"
BHMA	L03021

Silencers for Wood Frames
Sold in multiples of 100 .



TRIMCO#	1229EL
H	1/4"
D	1-1/8”

Elevator Bumper - Grey
Sold in multiples of 125.



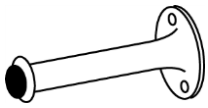
TRIMCO#	1231	1233
B	1-5/8” x 2-1/2”	1-3/8” x 2-3/4”
H	2”	2-7/8”
BHMA	L02181	L02181
		Br, Bz, Pl

Floor Stop - Cast
Combo Pack



TRIMCO#	1234
B	1-1/2” x 2-3/4”
H	3”
STR	1” X 2”
BHMA	L01361
	Br, Bz, Pl

Floor Stop, Holder - Cast
Combo Pack



TRIMCO#	1235
B	1-3/8”
P	2-15/16”
BHMA	L02041
	Br, Bz, Pl

Base Stop - Cast
Wood screws.

NOTE: Combo Pack - See page 1.

B = Base, H = Height, OA = Overall size, P = Projection, STR = Strike

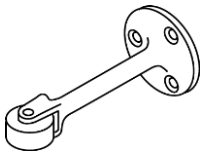
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STOPS & HOLDERS CONT...



TRIMCO#	1240
DO	70° to 100°

Hinge Pin Stop
619 Finish only.



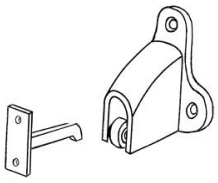
TRIMCO#	1244	1244-6
B	2”	2”
P	4-1/4”	6”
BHMA	L02191	L02201
		Bz, Pl

Roller Stop - Cast



TRIMCO#	1245
B	1-11/16” x 2-1/4”
P	3”
BHMA	L02211
	Br, Bz, Pl

Roller Stop - Cast



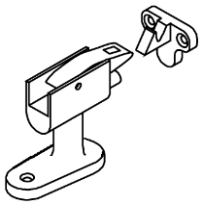
TRIMCO#	1254
OA	2-3/4” x 2-1/2”
STR	1” x 2”
STR-P	2-1/8”
BHMA	L01291
	Br, Bz, Pl

Holder / Wall Strike - Cast
Combo Pack.



TRIMCO#	1255
L	7-1/16”
W	2-7/16”
TH	1-3/4”
BHMA	L01411
	Br, Bz, Pl

Plunger Door Holder - Cast
Extra rugged cast brass or bronze.



TRIMCO#	1257M
B	3-1/4” x 1-3/4”
H	2-3/4”
STR	1-5/8” x 2”
BHMA	L01241
	Br, Bz, Pl

Heavy Duty Floor Stop - Cast
Machine screw & expansion shield.



TRIMCO#	1257R
OA	6” x 8-3/8”
H	5”
BHMA	L01241
	Al

Riser for the 1257 Series Stop - Cast
Sprayed to match.



TRIMCO#	1258M
B	3-1/4” x 1-3/4”
H	2-3/4”
STR-D	1-1/4”
	Br, Bz, Pl

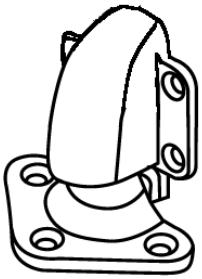
Heavy Duty Floor Stop - Cast
Machine screw & expansion shield.

NOTE: Combo Pack - See page 1.

B = Base, H = Height, L = Length, OA = Overall size, P = Projection, STR = Strike, TH = Throw, W = Width, STR-D = Strike diameter, STR-P = Strike projection, DO = Door opening

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STOPS & HOLDERS CONT...



TRIMCO#	1260W	1261	1263
OA	3-1/16" x 3-1/2"	3-1/16" x 3-1/2"	3-1/16" x 3-1/2"
C		1/2"	9/16” – 1-1/16”
P-Holder	2”	2”	2”
P-Strike	2-1/2”	1-1/4”	1-3/4”
BHMA	L01301	L01301	L01301
	Wall Strike	Floor Strike	Floor Strike

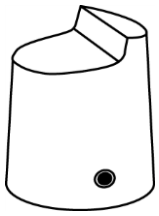
Br, Bz, Pl

Door Holder and Strike - Cast

TRIMCO#	1265	1267
OA	3-1/16" x 3-1/2"	3-1/16" x 3-1/2"
C	1-1/8” x 1-9/16”	1-5/8” x 2-1/16”
P-Holder	2”	2”
P-Strike	2-1/4”	2-3/4”
BHMA	L01301	L01301
	Floor Strike	Floor Strike

Br, Bz, Pl

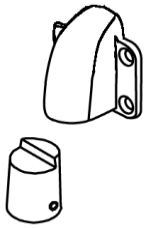
Door Holder and Strike - Cast



TRIMCO#	1260P
OA	1-1/2” x 1-3/4”
BHMA	L01331

Bz, Pl

Pipe Adapter Strike - Cast
For installation where door swings over a step 3/4" IPS. (Pipe not supplied).

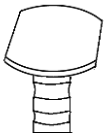


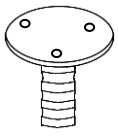
TRIMCO#	1260WP
BODY	3-1/16” x 3-1/2”

Br, Bz, Pl

Holder with Pipe Adapter Strike - Cast
Drilled for 3/4" IPS (Pipe not supplied).

1268





1268CK

TRIMCO#	1268	1268CK
D	4”	2-3/4”
H	3-5/8”	3-5/8”

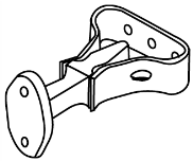
Al

Plate Adapter - Cast
Sprayed to match stop. **1268** - Installed in wet cement. **1268CK** - Drilled and tapped. Requires 3" diameter cored hole in concrete. Not installed in wet cement.

C = Clearance, D = Diameter, H = Height, M = Material, OA = Overall size, P = Projection

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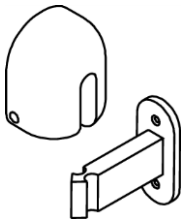
STOPS & HOLDERS CONT...



TRIMCO#	L1280	L1280CI
OA	3/4" x 2-1/4" x 2"	3/4" x 2-1/4" x 2"
STR	5/8" x 2-13/16"	5/8" x 2-13/16"
P	3-1/2"	3-1/2"

Br, Bz, Pl

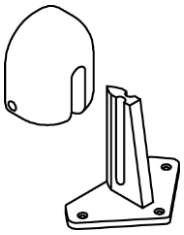
Door Holder-Cast
Specify fastenings.
CI= Cast Iron, sprayed to match.



TRIMCO#	1283-4S
OA	2-1/4" x 2-3/4" x 1-1/2"
STR	3" Wall
BHMA	L01301

Br, Bz, Pl

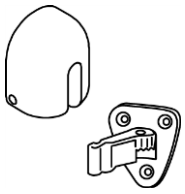
"Adjustre" Holder Body and Wall Strike - Cast
The self-adjusting "Adjustre" compensates for door sag both horizontally and vertically.
Patent #3129024



TRIMCO#	1283-2S
OA	2-1/4" x 2-3/4" x 1-1/2"
STR	3" Floor
BHMA	L01301

Br, Bz, Pl

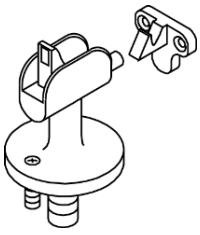
"Adjustre" Holder Body and Floor Strike - Cast
The self-adjusting "Adjustre" compensates for door sag both horizontally and vertically.
Patent #3129024



TRIMCO#	1283-6S
OA	2-1/4" x 2-3/4" x 1-1/2"
STR	3-1/8" x 2-7/8"

Br, Bz, Pl

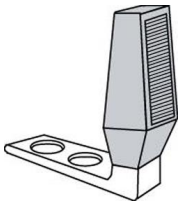
"Adjustre" Holder Body and Pivoting Wall Strike - Cast
Wall mount only.



TRIMCO#	1290
B	4-1/2"
STR	15/8" x 2-1/8"
H	4-7/8"
BHMA	L01251

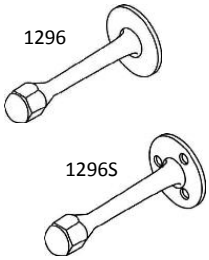
Br, Bz, Pl

Floor Stop & Holder - Cast
Heavy - duty



TRIMCO#	1291
H	2-1/2"
B	2-7/16" X 1"

Angle Floor Stop
Heavy - duty
Supplied with wood screws and Machine screws & anchors.
603 finish only.

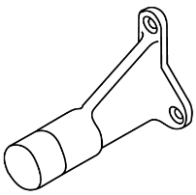


TRIMCO#	1296
B	2"
P	4-11/64"
BHMA	L02031

Br, Bz, Pl

Base Stop - Cast
Single Hanger Bolt.

Note: Order **1296S** to specify 3-hole surface mount



TRIMCO#	1298
B	2-1/4" x 2-5/8"
P	4-3/16"

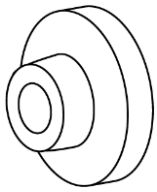
Br, Bz, Pl

Door Stop - Cast
Extra rugged, three point fastening.

B= Base, H= Height, OA= Overall Projection, STR= Strike

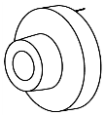
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WALL BUMPERS

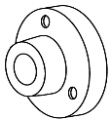


TRIMCO#	1270CV	1270WV	1270CX	1270WX
ID	1-3/8”	1-3/8”	1-3/8”	1-3/8”
OD	2-3/16”	2-3/16”	2-3/16”	2-3/16”
P	1”	1”	1”	1”
M	Cast	Wrought	Cast	Wrought
BHMA	L02251	L02251	L02101	L02101
	Br, Bz, Pl	Br, Bz, Pl, SS	Br, Bz, Pl	Br, Bz, Pl, SS

Wall Bumper - Combo Pack Anti-Vandal Rubber **Convex (X)** available. **Concave (V)** shown. Supplied with combo pack fasteners.



1270CVPV

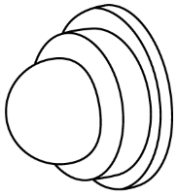


1270CVSV

TRIMCO# 1275CVPV/1270CVSV

Wall Bumper

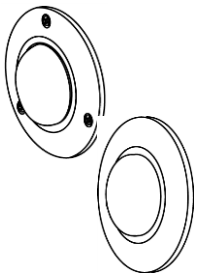
Vandal Proof. Rubber cannot be removed; Anti-Rotation Pin. PV=Prison Version or SV=School Version
Also available: Cast, 1270CXPV or 1270CXSV



TRIMCO#	1275RP
ID	9/16”
OD	1”
P	9/16”
BHMA	L02101
	Br, Bz, Pl

Small Wall Bumper

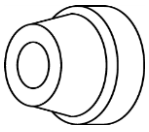
WS x RP



TRIMCO#	1277/79
D	4”
P	3/4"
BHMA	L02111/L02101
	Br, Bz, Pl

Large Wall Bumper - Cast

Available with concealed or exposed fasteners.
Convex (X) only.
Please specify fasteners as below*



1278CV



1278CX

TRIMCO#	1278CV or 1278CX
OD	1-1/2”
P	1”
BHMA	L02101
	Br, Bz, Pl, Al

Wall Bumper

WS x RP. Minimal Trim. Anti-Vandal Rubber.
Concave (V) Convex (X)

Wall Bumper Abbreviations:

C = Cast
CP = Combo Pack
RP = Rawl Plug
SV = School Version
X = Convex
TB = Toggle Bolt
MS = Machine Screw
WS = Wood Screw
PV = Prison Version
W = Wrought
V = Concave

D = Diameter, ID = Inside diameter, M = Material, OD = Outside diameter, P = Projection, T = Trim

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RESTROOM SIGNS



TRIMCO#	507
OA	8” x 8”
SYM	M, BR

Restroom Sign

ADA



TRIMCO#	508
OA	8”X8”
SYM	WM, BR

Restroom Sign

ADA



TRIMCO#	509
OA	8” x 8”
SYM	UN, BR

Restroom Sign

ADA



TRIMCO#	527
OA	8” x 8”
SYM	M, HC, BR

Restroom Sign

ADA



TRIMCO#	528
OA	8” x 8”
SYM	WM, HC, BR

Restroom Sign

ADA



TRIMCO#	529
OA	8” x 8”
SYM	UN, HC, BR

Restroom Sign

ADA

OA= Overall size, SYM= Symbol, M= Men, WM= Women,
HC= Handicap, BR= Braille, UN= Unisex

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RESTROOM SIGNS



TRIMCO#	751
OA	8” x 8” Square
SYM	Handicap

Handicap Sign
1/8” Engraved Sign.



TRIMCO#	752
OA	12” Circle
SYM	Unisex

Restroom Sign
1/4" Material
Title 24 Signage



TRIMCO#	753
OA	12” Triangle
SYM	Men

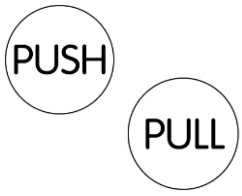
Restroom Sign
1/4" Material
Title 24 Signage



TRIMCO#	754
OA	12” Circle
SYM	Women

Restroom Sign
1/4" Material
Title 24 Signage

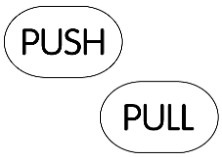
NOTE: All signs are raised white letters and figures, with Braille upon request for an additional charge, on blue plastic (grade 2) and supplied with 2-sided mounting tape. Other symbols and combinations available. Please inquire.



TRIMCO#	755	756
D	2-5/8”	2-5/8”
E	Push	Pull

Br, Bz, SS

Indicator Plate
1/8” material. Adhesive mount.



TRIMCO#	757	758
OA	1-1/2” x 3-3/8”	1-1/2” x 3-3/8”
E	Push	Pull

Br, Bz, SS

Indicator Plate
1/8” material. Adhesive mount. Add “V” for vertical orientation.

OA = Overall size, SYM = Symbol, E = Engraved, D = Diameter

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SIGNAGE-ENGRAVED, DECALS & MAIL PLATES



TRIMCO#	760	793
M	1/8” Plastic Black, Red, Blue, Brown	1/8” Metal
		Br, Bz, Al, SS

Engraved Sign
Sketch required.
Specify adhesive mount or wood screw mount when ordering.



TRIMCO#	771	773
OA	1-1/2” x 27”	1-1/2” x 27”

Decal Signage

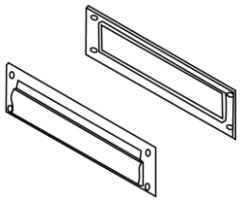
NOTE: Decals only available in black letters on silver background.



TRIMCO#	774IBC	775IBC
OA	1-1/2” x 27”	1-1/2” x 27”

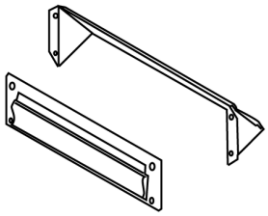
Decal Signage

NOTE: Decals only available in black letters on clear background.



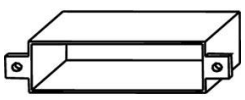
TRIMCO#	2082
OA	3-1/2” x 13”
BHMA	L06032
	Br, Bz, Pl

Mail Plate Set
Magazine size, spring type front plate with frame inside.



TRIMCO#	2085
OA	3-1/2” x 13”
BHMA	L06032
	Br, Bz, Pl

Mail Plate Set
Magazine size, spring type front plate with hood inside



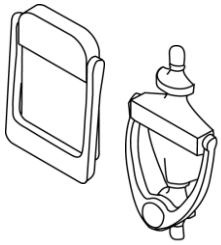
TRIMCO#	2091
OA	2-3/4” x 12-3/4” x 1-3/4”
	AL

Mail Plate Sleeve
For 1-3/4” door

D = Diameter, E = Engraving, M = Material, OA = Overall size

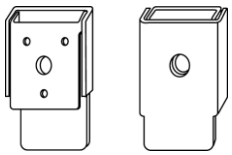
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DOOR KNOCKERS, VIEWERS & COAT HOOKS



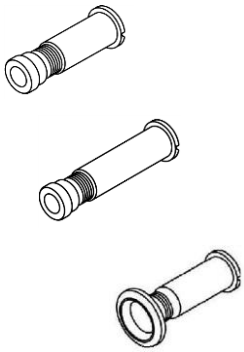
TRIMCO#	620	621
OA	3” x 2-1/8”	6-1/8” x 3-1/8”
BHMA	L03161	L03151
		Br, Pl

Door Knocker
Engraving and viewer available.



TRIMCO#	625CV	625CVE	625V	625VE
OA	3-7/8” x 2”	3-7/8” x 2”	3-1/4” x 2”	3-1/4” x 2
Knocker	Card Holder	Card Holder	Viewer	Viewer
BHMA	L03151	L03151	L03151	L03151
	withViewer	**withEng/Viewer**		**withEng** Br, Pl

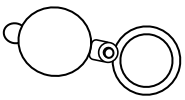
Door Knocker - Viewer (975)
Modern style solid metal stamping.



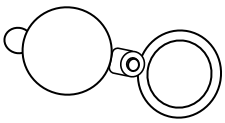
TRIMCO#	975	975L	975U	976	976U
OA	160º	160º	160º	180º	180º
BHMA	L03172	L03172	L03222	L03171	L03221
		Extra Long			Br, Pl

Door Viewer

Note: Also available - viewer with caps. Order 975U-CAP or 976U-CAP



975CV (viewer cap ONLY)

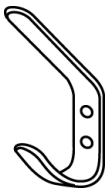


976CV (viewer cap ONLY)



TRIMCO#	3070- 1
B	1-5/8” x 1-3/8”
P	3”
H	2-1/2”
BHMA	L03111
	Br, Bz, Pl

Coat & Hat Hook - Cast
Burnished.



TRIMCO#	3071
OA	7/8” x 5-1/2” x 1-7/8
P	1-3/4”
M	3/16”
BHMA	L03111
	Br, Bz, Pl, SS

Coat & Hat Hook
Attractive and rugged.

B = Base, F = Finish, OA = Overall size, P = Projection, WC = Wall to centerline, H= Height

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COAT HOOKS, HANDRAIL BRACKETS, LOCK ADAPTERS & ASTRAGALS



TRIMCO#	3071-1
OA	7/8” x 4-1/2” x 1-7/8
P	1-3/4”
M	3/16”
BHMA	L03111

Br, Bz, Pl, SS

Coat & Hat Hook
Attractive and rugged.



TRIMCO#	3072
B	2” dia
P	1-3/4”
SHAFT	5/8” dia

SS

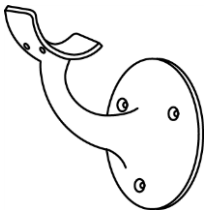
Coat Hook
Attractive and rugged .
Hanger bolt for wood doors supplied. Specify for metal doors.



TRIMCO#	3405
OA	3” Base
P	3-1/2”
WC	2-1/2”
F	Full Finish
BHMA	L03091

Br, Bz, Al

Handrail Bracket - Cast
Fits 1-3/4” diameter rail.



TRIMCO#	3406
B	3-3/4”
WC	3”
P	3-7/8”
BHMA	L03081

Br, Bz, Al

Handrail Bracket - Cast
Fits 1-3/4” diameter wood rail.

NOTE: All of the above HANDRAILS meet **ADA** with narrow handrail. May require additional spacer with wide handrail.



TRIMCO#	5000-T
OA	9-1/2” x 1-7/8”
CTC	8-1/2”

Bz, Pl

Lock Astragal - Cast
Mortise or cylindrical lock. Custom spacer available for longer lipped strikes.



TRIMCO#	5001
OA	9-1/2”
CTC	6-1/2” & 8-1/2”

Bz, Pl

Lock Astragal
Mortise or cylindrical lock. Custom spacer available for longer lipped strikes.



TRIMCO#	5002
OA	6” x 1-9/16”
CTC	4”
M	13 GA

SS

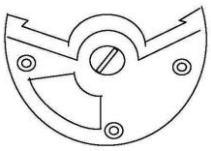
Lock Astragal
Cylindrical lock only.



TRIMCO# 5022

SS

Unit Lock Adapter
Retrofit installation so that a cylindrical lock can replace a unit-lock.
For 1-3/4" doors only.



TRIMCO# 5004

Mortise Lock Indicator
Red signifies Locked. Green signifies Unlocked. Emergency Access Available. Can be customized for most locksets.



TRIMCO# 5022A

SS

Unit Lock Adapter with Astragal
Retro-fit installation so that a cylindrical lock can replace a unit-lock.
For 1-3/4" doors only.

B = Base, F = Finish, OA = Overall size, P = Projection, WC = Wall to centerline

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GUARDS



TRIMCO#	4015
OA (plate)	3-3/8” x 1-7/16”
C	7-1/2”
HO	3/4" x 2”
BHMA	L03041

Br, Pl

Door Guard, Chain
All Brass except chain.


Closed


Open

TRIMCO#	4017
W	1-1/2"
H	2-3/4"
P	2-13/64"

Security Door Guard
Durable die-cast construction
Door guard prevents door from opening.



TRIMCO#	4016	4016ED	4016-S
OA	2-1/2” x 5-1/8”	1” x 1/2"	1-7/8” x 1-1/8” x specify H.
BHMA	L03041		
	Br, Bz, Pl	Br, Bz, Pl	

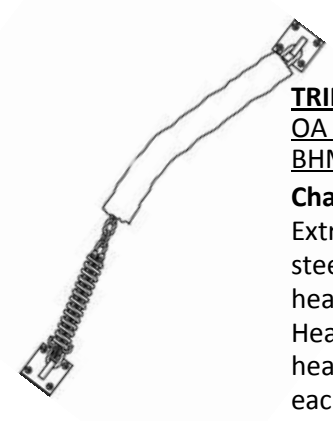
Door Guard – Swing Arm
Hinged bar allows guard to be positioned 180º away from door when not in use.
Optional spacers required if any applied casing involved.

Adhesive mount edge protecter for 4016



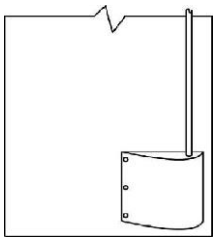
Black Nylon Spacer for 4016





TRIMCO#	4048
OA	33-3/4”
BHMA	L02222

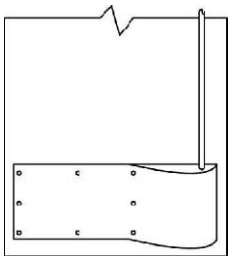
Chain Crash Stop
Extra heavy-duty solid welded steel twist chain designed for heavy commercial doors. Heavily cast brass plates with heavy compression springs at each end. This product is adjustable from 20” to 30-1/2”.



TRIMCO#	PG8000
OA	10” x 11-1/2”
P	3-3/16”

Br, Bz, SS

Latch Guard - .050



TRIMCO#	PG8002	PG8002-1 (2 pieces)
OA	10” x Specify	10” x Specify
P	3-3/16”	3-3/16”
L	Specify	Specify

Br, Bz, SS

PG800 SERIES
Latch guards prevent damage to the lower latch of exposed rod panic devices and shield the foot area for the wheelchair user from the lower latch protrusion.
Patent# DES,350-473 & Patent# 5381627

CTC = Center to center, M = Material, OA = Overall Size, W= Width, H = Height, C = Chain, P = Projection, HO = Holder

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(top view)



TRIMCO#	FG8000-XX
OA	24”, 36”, 42”
D	1”
(XX=SIZE)	

SS

Frame Guard
Protects the edges of frames from wheeled equipment. Built - in roller spins when hit.



TRIMCO#	K39

Fingerguard – Nursery and Preschool item protects children's fingers from getting pinched between door and jamb. Up To 48”, specify height when ordering. Over 48” call for quote. Maximum length is 60”.



TRIMCO#	PBT8000-1-X.710CU
L	19-3/16"(30" TO 36" doors)
L	19-3/16"(37" TO 48" doors)
W	2-1/4"
X = Size	

SS

Push Bar Trim for Exit Device
Bactericidal Trim cover for existing **Von Duprin 98/99**

TRIMCO#	PBT8000-2-X.710CU
L	19-3/16"(30" TO 36" doors)
L	19-3/16"(37" TO 48" doors)
W	2-1/4"
X = Size	

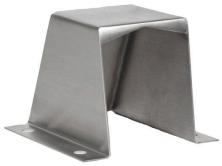
SS

Push Bar Trim for Exit Device
Bactericidal Trim cover for existing **Stanley Apex 2000**



TRIMCO#	PG8125VV-1
Height	4-1/2"
Width	8"
Inside Height	2-1/2"
Inside depth	3"
Width	6-3/8"

PG Series Panic Guards



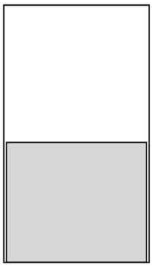
TRIMCO#	PG8125VV-4
Height	4-1/2"
Width	4"
Inside Height	2-1/2"
Inside depth	3"
Width	3-3/8"

PG Series Panic Guards

PANIC GUARDS - Protects vulnerable exit device end caps from carts, gurneys, and other potential damage.

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PLATES

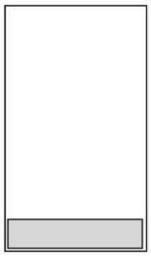


TRIMCO#	KA038	KA038-1	KA050-1	KA050-2	KA050-3
OA	18-36” H	37-48” H	17-24” H	25-42”	43-48” H
M	.038	.038	.050	.050	.050
BHMA			J101	J101	J101

Br, Bz, Al, SS

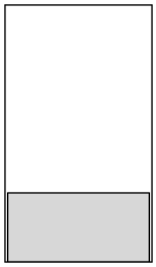
Armor Plate

605 Finish = 24” Height maximum
606/609 Finishes = 36" Height maximum
611/612/613 Finishes = 36” Height maximum
Aluminum and SS = 48” Height maximum



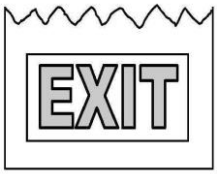
TRIMCO#	KM038	KM038-1	KM050	KM050-1
OA	Under 6” high	4” or under	Under 6” high	4” or under
M	.038	.038	.050	.050
BHMA			J103	
	SS only			Br, Bz, Al, SS

Mop Plate

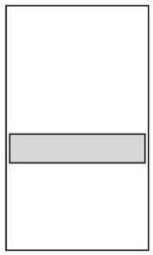


TRIMCO#	K0038	K0050
OA	7”-16” H	7”-16” H
M	.038	.050
BHMA		J102
	SS only	Br, Bz, Al, S

Kick Plate

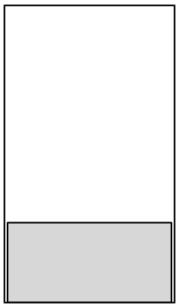


TRIMCO# 10x34.ILLUM.630
.050 Kick Plate
With self-illuminated "EXIT" sign. Meets UL924 standards.



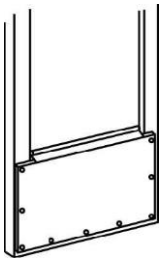
TRIMCO#	KS050
OA	6” H
M	.050

Stretcher Plate



TRIMCO#	K6000
OA	4-48” high
COL	Black, Grey
M	Plastic 1/8”
BHMA	J106
	Plastic

Kick Plate
Other colors and clear are available.



TRIMCO# KH050

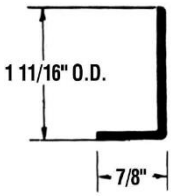
To cover glass on narrow stile aluminum doors.

NOTE: All Kick plates are made from solid 260 Brass, 220 Bronze, in stainless Steel or 5005H34 Aluminum. All edges are relieved. Heavy bevel at extra charge. All .038 Protection plates are Stainless Steel only. Specify countersinking if required. Available with screw or adhesive mount - specify when ordering.

COL = Color, M = Material, OA = Overall size

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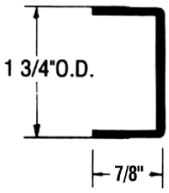
EDGE GUARDS



TRIMCO#	KE31-1
OA	90º x up to 42”
OD	1-11/16”
RET	7/8”
BHMA	J204

Edge Guard Br, Bz, SS

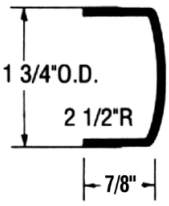
For non-beveled stile on single acting door. Mortise prep shown, non-mortise available.



TRIMCO#	KE33-1
OA	90º x up to 42”
OD	1-3/4”
RET	7/8”
BHMA	J210

Edge Guard Br, Bz, SS

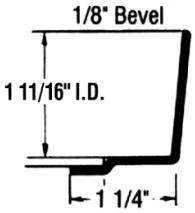
For non-beveled stile on double acting door. Mortise prep shown, non-mortise available.



TRIMCO#	KE34-1
OA	DA x up to 42”
OD	1-3/4”
RET	7/8”
BHMA	J212

Edge Guard Br, Bz, SS

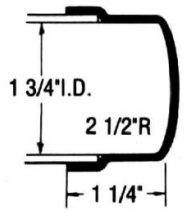
Double Acting. For Radius stile on double acting mortise prep shown, non-mortise available.



TRIMCO#	KE36-1
OA	93º x up to 42”
ID	1-11/16”
RET	1-1/4”
BHMA	J202

Edge Guard Br, Bz, SS

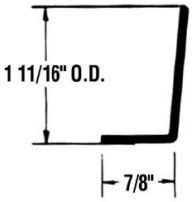
For stile beveled 1/8” to 2” on single acting door. Non-mortise prep shown. Mortise available.



TRIMCO#	KE38-1
OA	DA x up to 42”
ID	1-3/4”
RET	1-1/4”
BHMA	J209

Edge Guard Br, Bz, SS

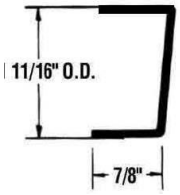
For radius stile on double acting door. Non-Mortise prep shown. Mortise available.



TRIMCO#	KE32-1
OA	93º x up to 42”
OD	1-11/16”
RET	7/8”
BHMA	J205

Edge Guard Br, Bz, SS

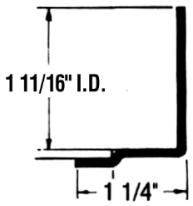
For stile beveled 1/8” on single acting door. Mortise prep shown, non-mortise available.



TRIMCO#	KE33-2
OA	93º x up to 42”
OD	1-3/4”
RET	7/8”
BHMA	J210

Edge Guard Br, Bz, SS

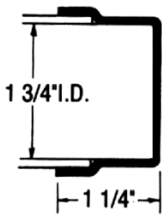
Beveled Door. Specify Mortise or Non-Mortise.



TRIMCO#	KE35-1
OA	90º x up to 42”
ID	1-11/16”
RET	1-1/4”
BHMA	J201

Edge Guard Br, Bz, SS

For non-beveled stile on single acting door. Non-mortise prep shown. Mortise available.



TRIMCO#	KE37-1
OA	90º x up to 42”
ID	1-3/4”
RET	1-1/4”
BHMA	J207

Edge Guard Br, Bz, SS

For non-beveled stile on double acting door. Non-mortise prep shown. Mortise available.

NOTE: For angle Edge Guards, we suggest 1/16" less than door thickness. For Edge Guards, specify: Handing, Mortise, Non- Mortise, bevel, non-bevel, no cutouts.
Need drawing on all cutouts and special screw locations. Holes are drilled approximately 3/8" from edge and spaced six inches apart. Do not pre-drill doors. Include drawings for all special screw patterns, cutouts. Over 42" by quote.
Tolerance on all dimensions is +/- 1/16".

ID = Inside dimension, OA = Overall size, OD = Outside dimension, RET = Return width

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