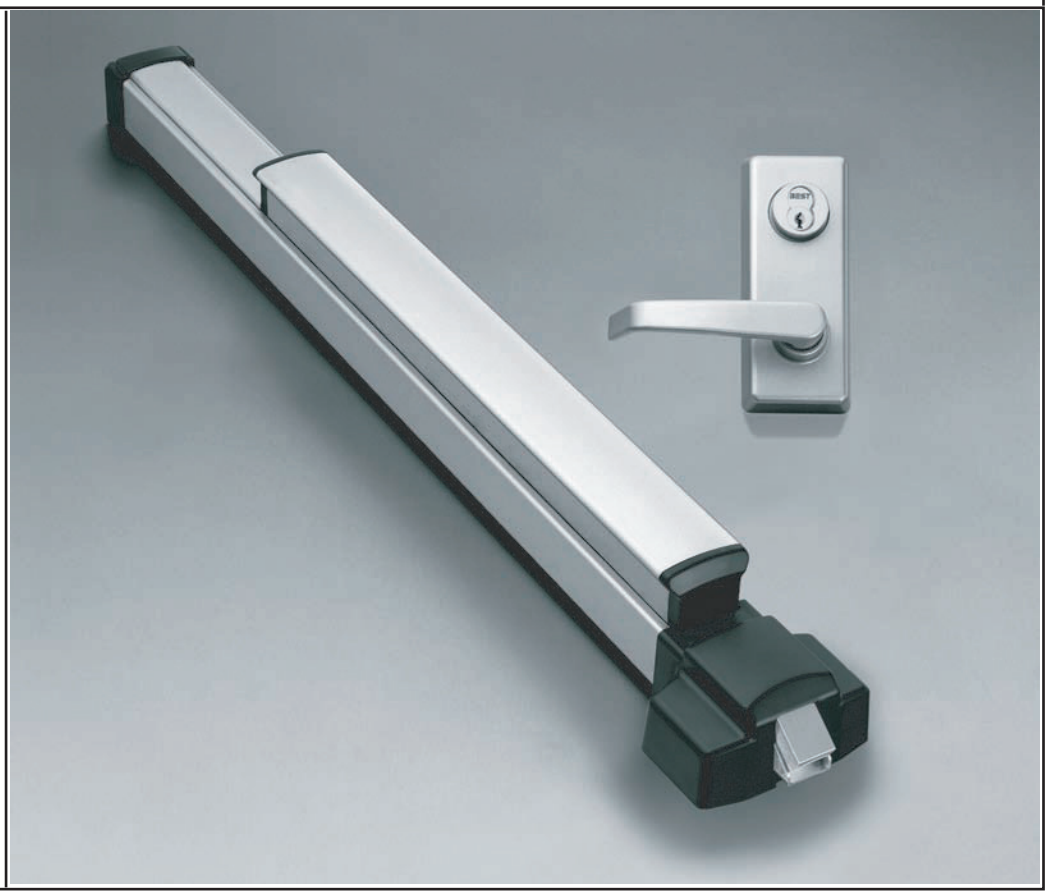
STANLEY
Security Solutions



PRECISION RELIANT 5000 EXIT DEVICE & TRIM

ILLUSTRATED PARTS CATALOG

STANLEY
phi™

PRECISION RELIANT 5000 EXIT DEVICE & TRIM ILLUSTRATED PARTS CATALOG

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1

GETTING STARTED

INTRODUCTION

The *Stanley PHI Reliant 5000 Series Touchbar Style Exit Device* is the Exit Device of choice when an economical and reliable exit device is required. All Reliant 5000 Series Exit Devices are UL listed for panic and fire hardware and are certified to ANSI A156.3 Grade 1. The Reliant Series is available in durable powder coat finishes with a variety of trim styles and functions. The chassis is constructed of stainless steel and covers the standard type 161 door preparation.

OVERVIEW

Before looking up the part

Before looking up the part, know the **model** of the exit device, the **function** it performs, which **style** lever, knob, or grip you presently have, and what type of **finish** is on it. All these parameters are important to ordering the proper parts for your device.

Please read any footnotes, as they may contain important information concerning options for your unit or your parts.

Models

5100 Rim Devices

5200 Surface Vertical Rod Exit Devices

ANSI Functions

The following illustrations show how the outside lever/knob/thumbpiece, the inside touchbar, and the latchbolt operate. The illustrations show a 5100 series exit device, but the functionality is the same for all models of exit device. Functionality is described in the Reliant Exit Device product catalog.

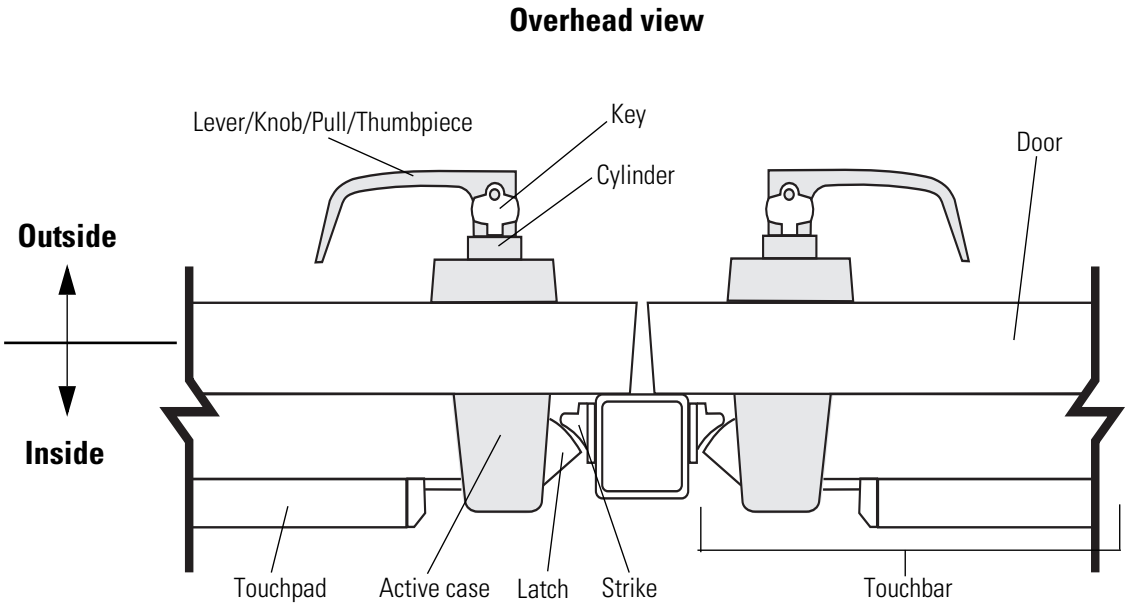
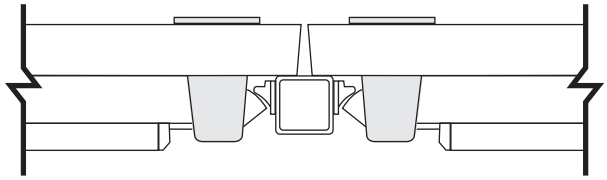


Figure 1.1 Understanding function diagrams

ANSI function 01 -- Exit only



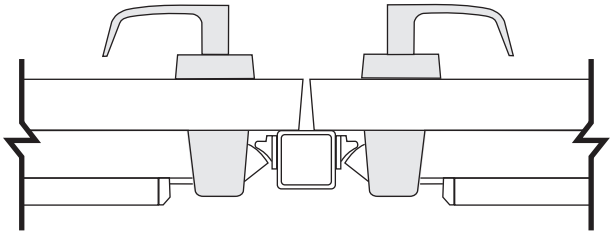
Latchbolt operated by:
- inside touchbar

Outside lever locked/unlocked by:
- N/A

Inside touchbar is always active.

Figure 1.2 Function 01

ANSI function 02 -- Dummy trim



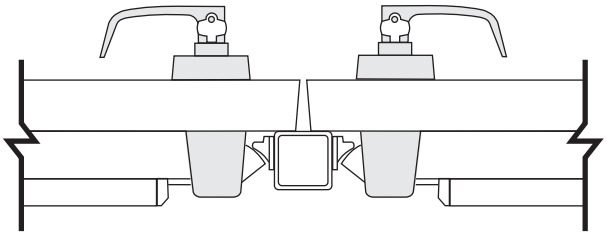
Latchbolt operated by:
- inside touchbar

Outside lever is:
- always rigid

Inside touchbar is always active.

Figure 1.3 Function 02

ANSI function 03 -- Key retracts latchbolt



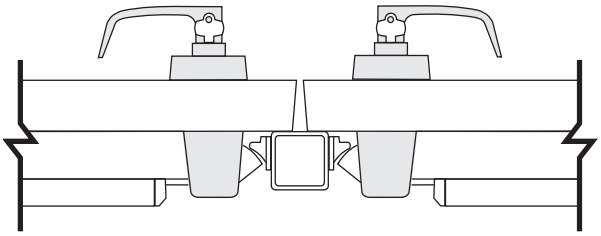
Latchbolt operated by:
- outside key
- inside touchbar

Outside lever is:
- always rigid

Inside touchbar is always active

Figure 1.4 Function 03

ANSI function 08 -- Key locks/unlocks lever/knob



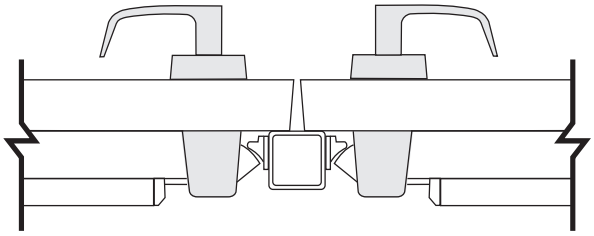
Latchbolt operated by:
- outside lever when not locked
- inside touchbar

Outside lever locked/unlocked by:
- outside key

Inside touchbar is always active

Figure 1.5 Function 08

ANSI function 14 -- No lock



Latchbolt operated by:
- outside lever
- inside touchbar

Outside lever is:
- always active

Inside touchbar is always active

Figure 1.6 Function 14

ANSI Function	Description
01	Exit only (cover plate) - Uses a push plate trim with no lever, grip or knob
02	Dummy trim - Uses a lever, grip or knob that does not engage any mechanism
03	Key retracts latchbolt - Uses a cylinder to retract the latch
08	Key locks/unlocks lever/knob - Uses a cylinder to lock/unlock the lever or knob
14	No cylinder - lever/knob always active - Lever or knob always retracts the latch

Style

- Know which of the many styles of trim and levers your unit requires.
- Know which options your unit has.
- Know if your unit has a fire (FL) rating, it requires special ordering of the parts.

Finishes

ANSI/BHMA	Description
600	Primed for Paint (Mullions only)
689	Aluminum Paint
695	Dark Bronze Paint

Other options

Abbreviation	Description
ALK	Exit Alarm: battery operated
ALW	Exit Alarm: remote power
CD	Cylinder Dogging
FL	Fire Exit Hardware
LD	Less Dogging
SNB	Sex Nut and Bolt
TDS	Touchbar Monitoring Double Switch
TS	Touchbar Monitoring Switch

If you are unsure of which part you need, please contact your Stanley Security Solution dealer or call direct to 1-800-392-5209.

Web Addresses

Precision Hardware – www.precisionhardware.com.

Stanley Securtity Solutions – www.stanleysecuritysolutions.com.

2

EXIT DEVICE OVERVIEW

This chapter provides top level diagrams for various Reliant 5000 models of Exit Devices. It gives direction as to where in this manual more detailed information on the separate components of that model may be found.

The diagrams show a basic model. Details of usage and options are listed in the component chapters. If you do not find the optional or specialized part, see Chapter 8 "Other Components."

5100 RELIANT RIM SERIES

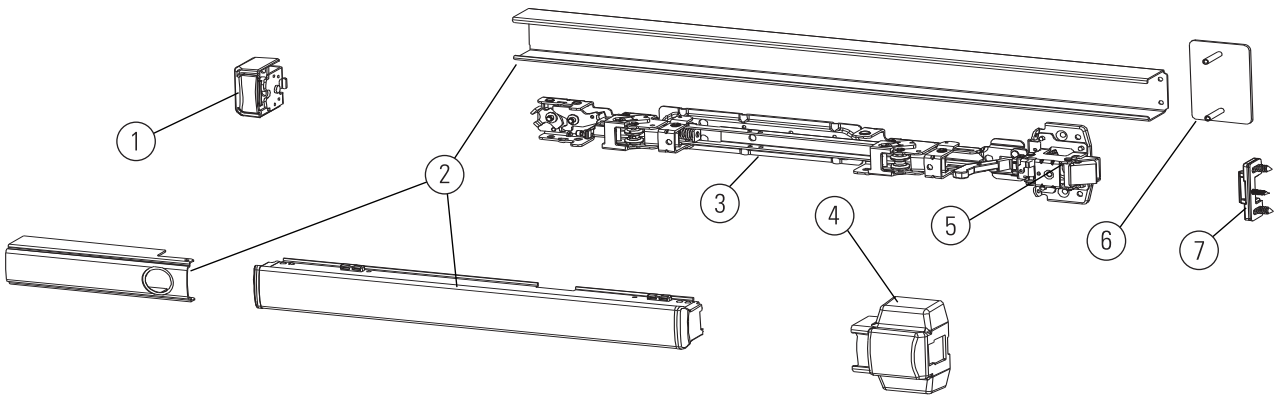


Figure 2.1 5100 Reliant Rim Exit Device

5100 Series parts guide

Refer to Figure 2.1 and the table below to find the basic chapter you need.

Item	Description	Chapter
1	End Cap	See Chapter 4
2	Finished Parts	See Chapter 4
3	Touchbar Mechanisms	See Chapter 5
4	Active Case Cover	See Chapter 4
5	Active Case Assembly	See Chapter 6
6	Trim	See Chapter 3
7	Strike/Latch/Rods	See Chapter 7

Complete touchbar mechanisms and active cases are sold as one unit. Internal parts are shown separately.

5200 RELIANT SURFACE VERTICAL ROD SERIES

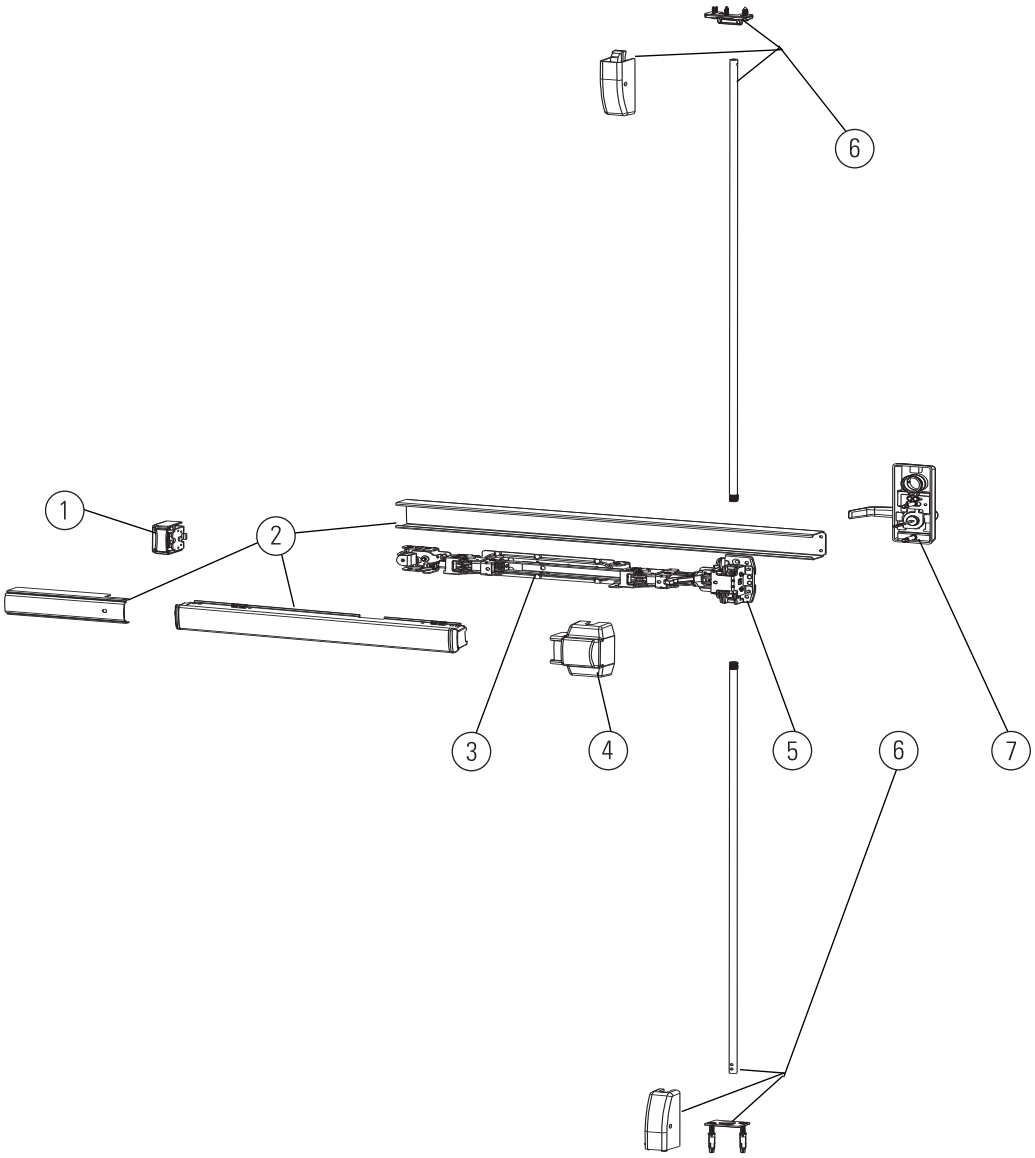


Figure 2.2 5200 Reliant Surface Vertical Rod (SVR) Exit Device

5200 Series parts guide

Refer to Figure 2.2 and the table below to find the chapter you need.

Item	Description	Chapter
1	End Cap	See Chapter 4
2	Finished Parts	See Chapter 4
3	Touchbar Mechanisms	See Chapter 5
4	Active Case Cover	See Chapter 4
5	Active Case Assembly	See Chapter 6
6	Strike/Latch/Rods	See Chapter 7
7	Trim	See Chapter 3

3

TRIM

Trim Components

To order replacement trim components, please note which function your exit device performs and what type of finish is on it. For a detailed list of functionality, see *ANSI Functions* on page 1–2.

All trim is field reversible. See installation instructions for further details.

ANSI Function	Description
01	Exit only (cover plate)
02	Dummy trim
03	Key retracts latchbolt
08	Key locks/unlocks lever/knob
14	No cylinder - lever/knob always active

ANSI/BHMA	Description
689	Aluminum Paint
695	Dark Bronze Paint

BASIC STYLES

The Reliant 5000 trim comes in a variety of styles. When ordering replacement parts, insure you have the correct style, function and finish.

Trim Series	Lever	Grip	Plate
500			■
600			■
700		■	
800	■		

501, 602, 603 TRIM

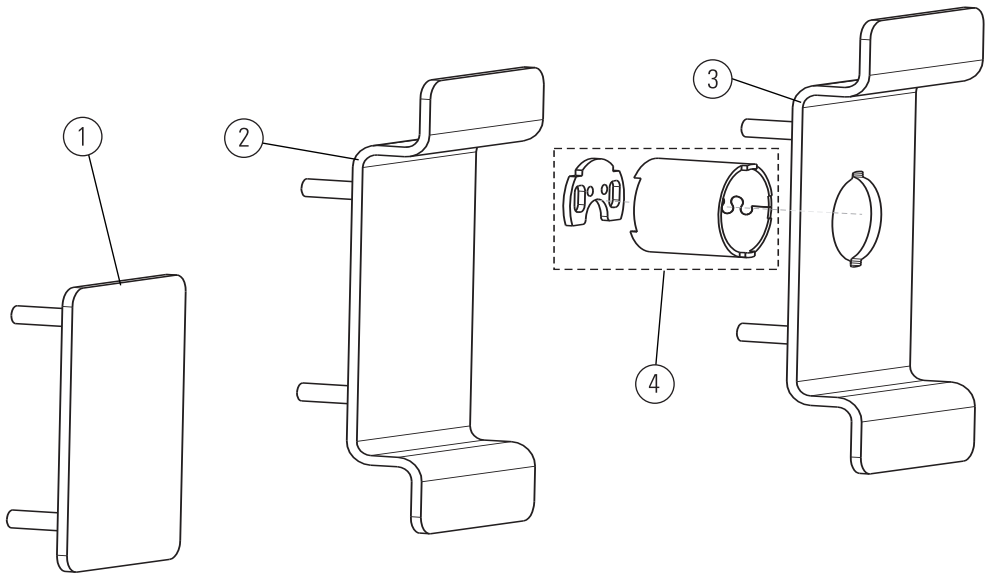


Figure 3.1 501, 602 and 603 Trim

Item	Part Number	Description	Qty
1	00199-04 *	501 Trim Assembly	1
2	00200-04 *	602 Trim Plate Assembly	1
3	00201-04 *	603 Trim Plate Assembly	1
4	02122-09	Cylinder Sleeve Kit	1

* Specify finish when ordering these parts.

700 TRIM WITH PULLS

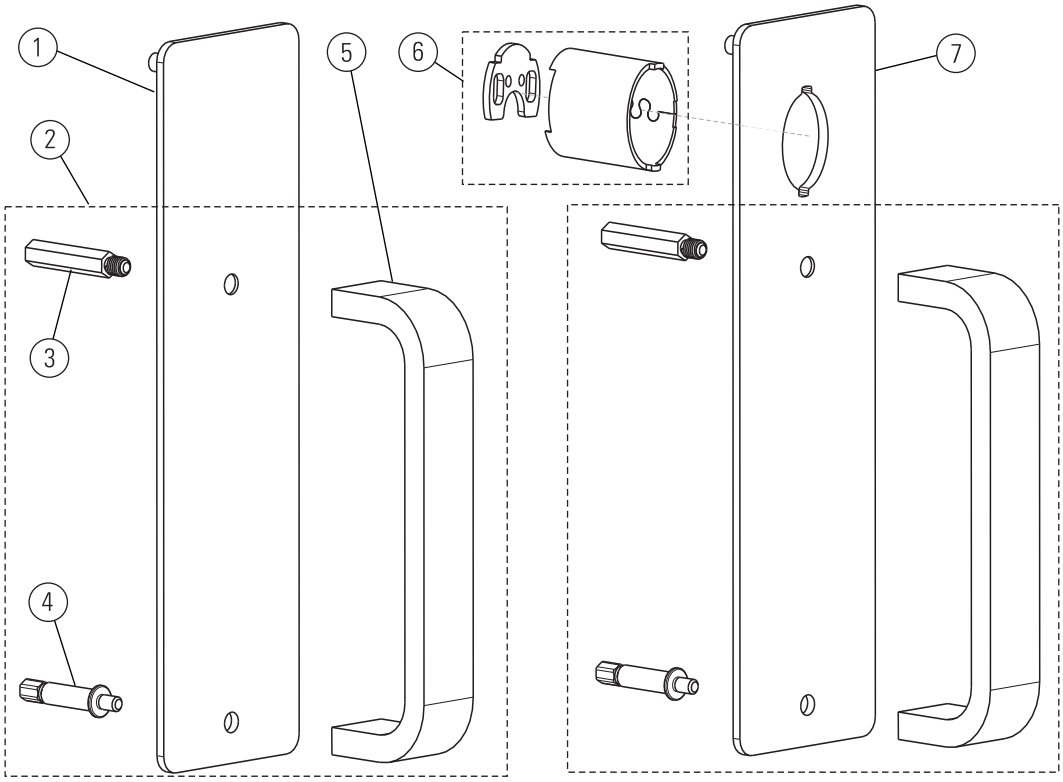
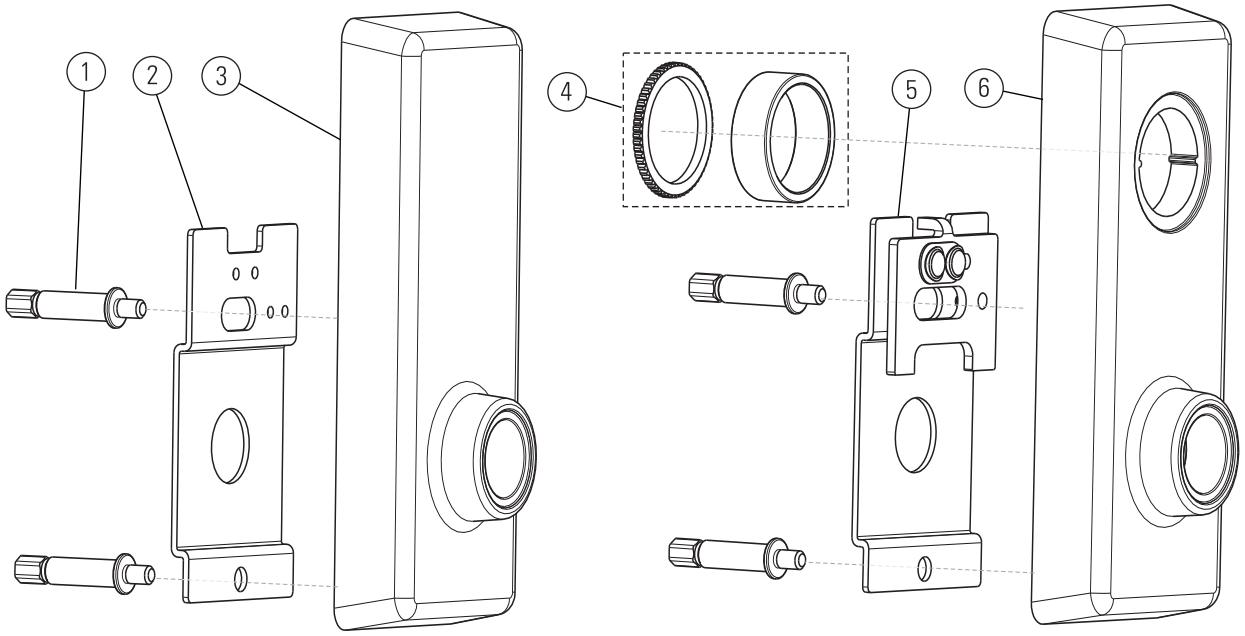


Figure 3.2 700 Series Pulls

Item	Part Number	Description	Qty
1	00206-04 *	702 Trim Plate Sub Assembly	1
2	03152-04 *	700 Trim Grip Kit (includes items 3, 4, and 5)	1
3	00233-54	Trim Stud	1
4	00222-50	Stud, Reliant Trim	1
5	00323-54 *	A Grip	1
6	02122-09	Cylinder Sleeve Kit	1
7	00207-04 *	703 Trim Plate Sub Assembly	1

* Specify finish when ordering these parts.

800 TRIM



814A ESCUTCHEON

808A ESCUTCHEON

Figure 3.3 800 Series Trim

Item	Part Number	Description	Qty
1	00222-50	Stud, Reliant Trim	2
2	00191-50	Backplate, Reliant Rim	1
3	00203-50 *	Escutcheon, 14 Trim, Reliant	1
4	02123-09	Cylinder Attachment, Reliant Lever Trim	1
5	00615-04	Backplate Assembly, 800 Trim	1
6	00202-50 *	Escutcheon, 08 Trim, Reliant	1

* Specify finish when ordering these parts.

LEVER ASSEMBLY

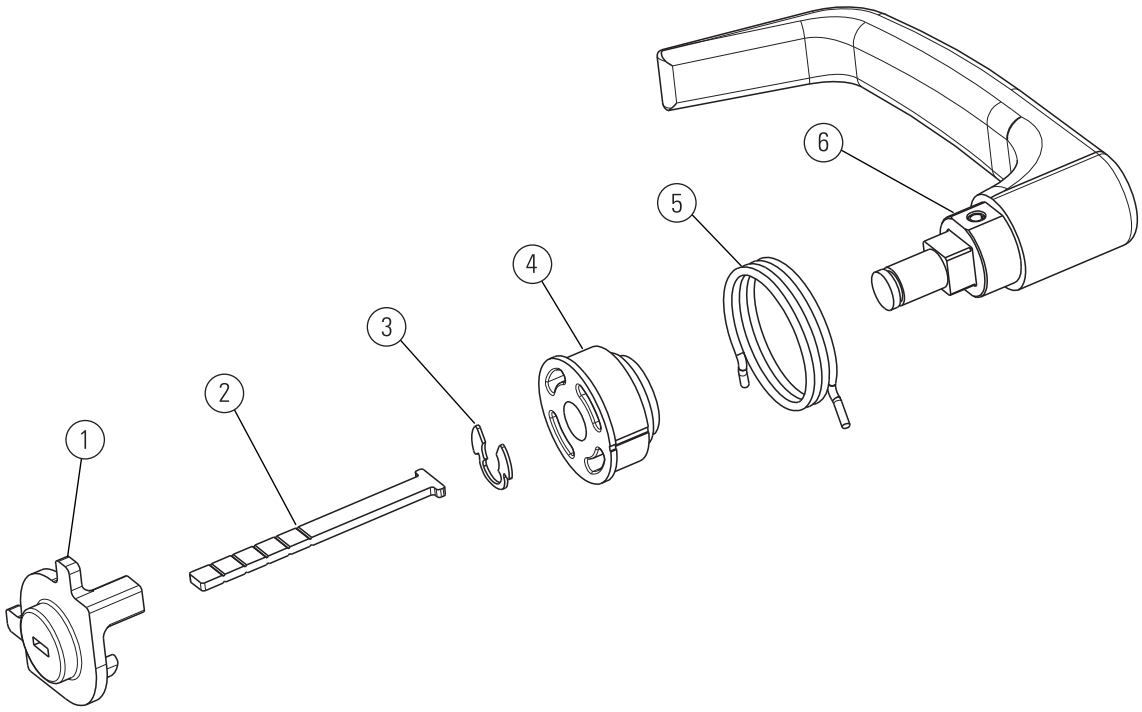


Figure 3.4 800 Lever

Item	Part Number	Description	Qty
	02760-04 *	Complete A Lever Kit RHRB Reliant Trim (includes all parts shown)	
	02761-04 *	Complete A Lever Kit LHRB Reliant Trim (includes all parts shown)	
1	00214-50	Spindle Hub, Reliant Trim	1
2	00192-50	Tail Piece, Reliant Trim	1
3	00617-91	Retaining Ring,.375 dia Shaft	1
4	00213-50	Hub, Reliant Trim	1
5	00223-89	Spring, Torsion, Reliant Trim	1
6	00616-04 *	A Lever Assembly Reliant	1

* Specify finish when ordering these parts.

All levers are field reversible. See installation instructions for further details.

4

FINISHED PARTS

Finished Parts

To order replacement trim components, please note which function your exit device performs, and what type of finish is on it. For a detailed list of functionality, see *ANSI Functions* on page 1–2.

ANSI Function	Description
01	Exit only (cover plate)
02	Dummy trim
03	Key retracts latchbolt
08	Key locks/unlocks lever/knob
14	No cylinder - lever/knob always active

ANSI/BHMA	Description
689	Aluminum Paint
695	Dark Bronze Paint

If you need replacements for units rated for fire (FL), contact your Stanley Security Solution dealer or call direct to 1-800-392-5209.

COMMON FINISHED PARTS

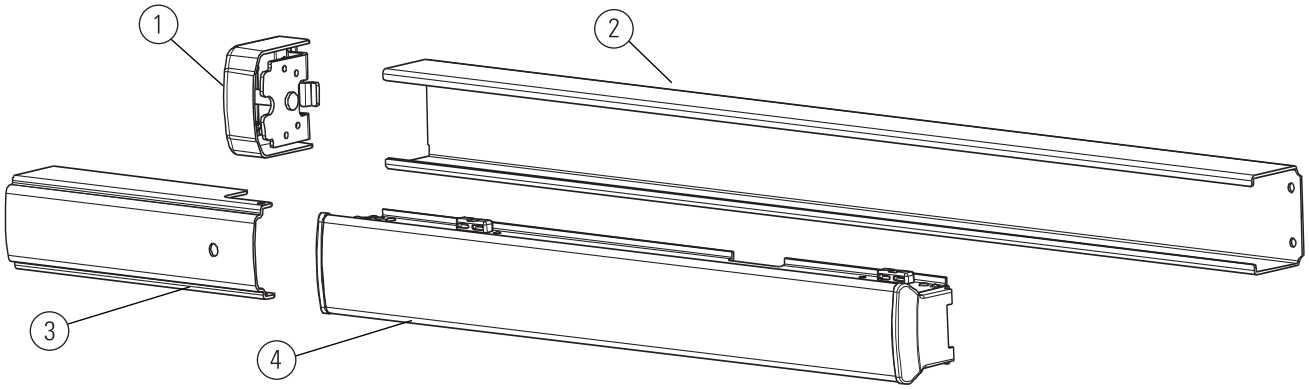


Figure 4.1 Overview of common finished parts

Item	Part Number	Description	Qty	3 ft	4 ft
1	See page 4–3.	Endcap	1	■	■
2	00120-52	Device Channel	1	■	
	00122-52		1		■
3	See page 4–4.	Hinge Filler	1	■	■
4	00160-02	Touchpad Sub-assembly	1	■	
	00162-02		1		■

If you need replacements for units rated for fire (FL), contact your Stanley Security Solution dealer or call direct to 1-800-392-5209.

Specify finish when ordering these parts.

ENDCAPS

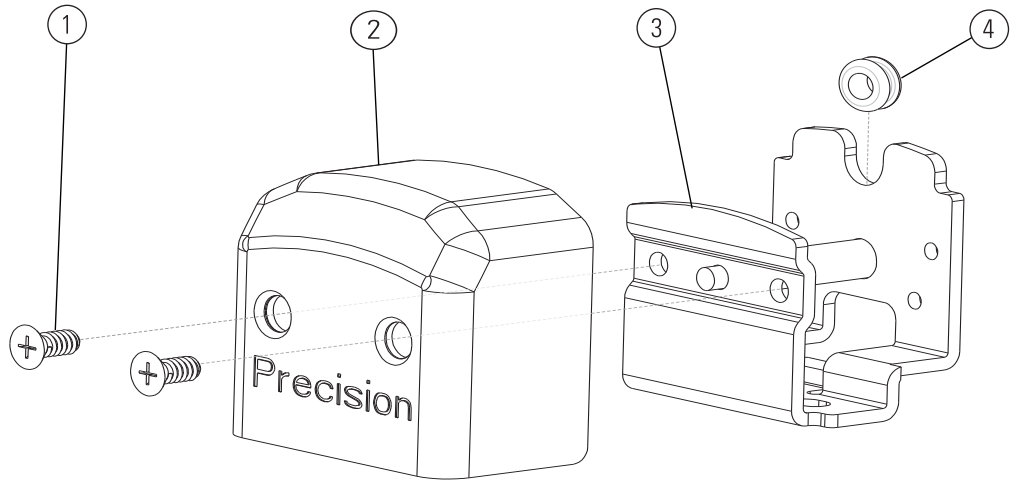


Figure 4.2 Endcap for all devices

Item	Part Number	Description	Qty	Used on Standard	Used on Electric
	00778-02	Endcap Device (includes cover, bracket and hardware)	1	■	
	03306-02		1		■
1	02104-09	Screw Pack, Endcap Screws (2 screws)	1	■	■
2	00133-52	Endcap Cover	1	■	■
3	00305-02	Endcap Mounting Bracket	1	■	■
4	01723-56	Grommet (Electric *only*)	1		■

HINGE FILLERS

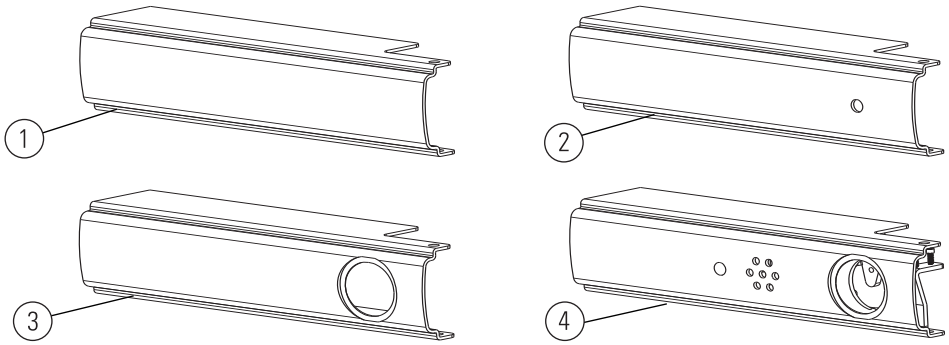


Figure 4.3 Basic hinge filler styles

Item	Part Number	Description	Qty	3 ft	4 ft
1	00236-52 *	Plain Hinge Filler	1	■	
	00237-52 *		1		■
2	00240-52 *	Hex Hinge Filler	1	■	
	00241-52 *		1		■
3	00489-02 *	CD Hinge Filler (includes hardware)	1	■	
	00490-02 *		1		■
4	00491-06 *	Alarm- ALK Filler (includes hardware and chassis)	1	■	
	00492-06 *		1		■
	00493-06 *	Alarm - ALW Filler (includes hardware and chassis)	1	■	
	00494-06 *		1		■
Not shown	00220-93	Dogging Key (optional)	1	■	■
	02105-09	Cylinder Attachment Kit (includes collar, cylinder locating washer, and lock nut)		■	■

* Specify finish when ordering these parts.

ALARM HINGE FILLERS

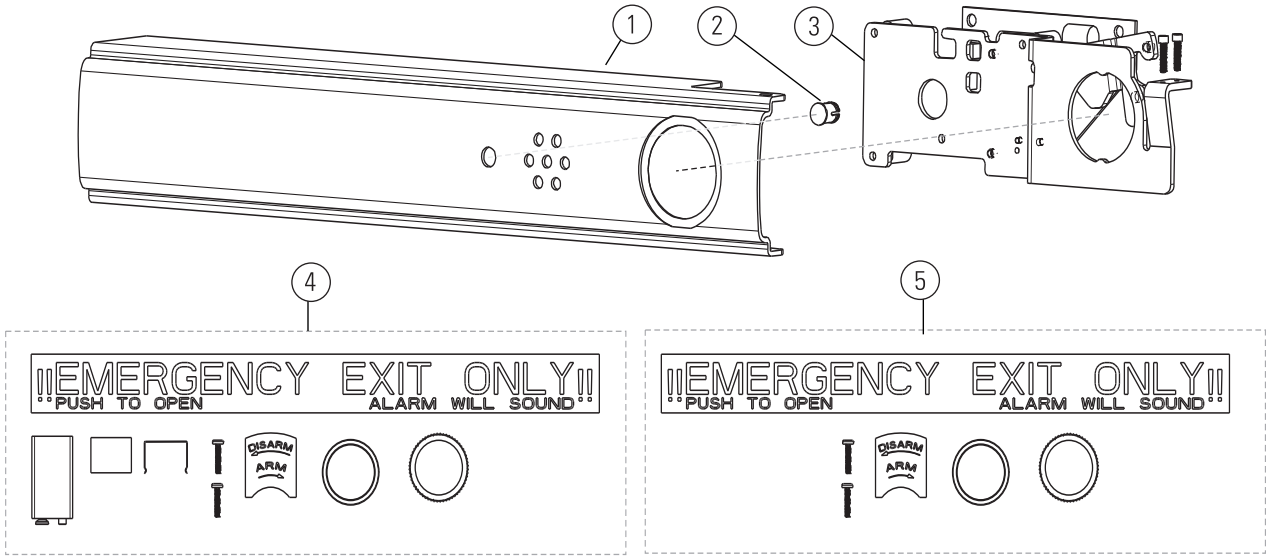


Figure 4.4 Alarm hinge filler parts

Item	Part Number	Description	Qty	ALK	ALW
1	00248-52 *	Hinge Filler for 00491-06	1	■	
	00249-52 *	Hinge Filler for 00492-06	1	■	
	00248-52 *	Hinge Filler for 00493-06	1		■
	00249-52 *	Hinge Filler for 00494-06	1		■
2	01460-56	Lens, LED	1	■	■
3	00699-06 *	Alarm Chassis Assembly	1	■	
	00899-06 *	Alarm Chassis Assembly	1		■
4	02310-09 *	ALK Hardware Pack	1	■	
5	02309-09 *	ALW Hardware Pack	1		■

* Specify finish when ordering these parts.



Item	Part Number	Description	Qty
1	00872-92	“Emergency Exit Only” Label	1
2	00672-92	“Arm/Disarm” Label	1

5

TOUCHBAR COMPONENTS

This chapter provides diagrams and part numbers for the components of the touchbar mechanism associated with Reliant 5000 Exit Devices. Please read through all the options to ensure you select the proper part for your unit.

SPRING TOUCHBAR COMPONENTS

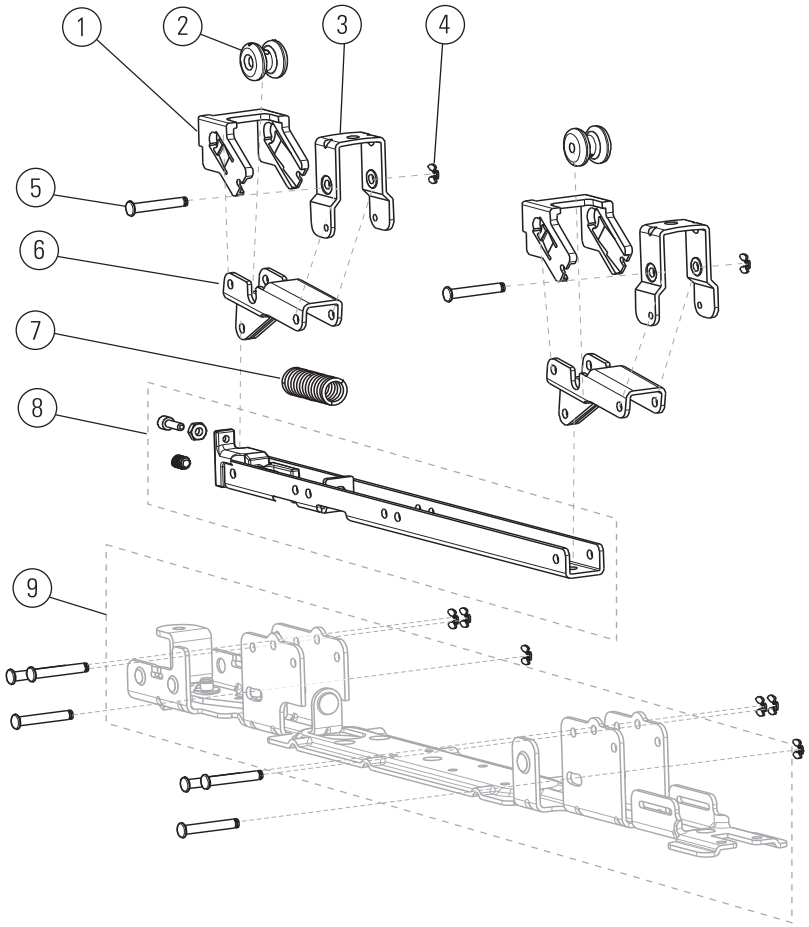


Figure 5.1 Spring type mechanism

				Door width		Dogging Type		
Item	Part Number	Description	Qty	3 ft	4 ft	Hex	CD	FL
1	02130-52	Touchbar Guide	2	■	■	■	■	■
2	00110-52	Bumper	2	■	■	■	■	■
3	00108-52	Bracket, Touchbar	2	■	■	■	■	■
4	00228-91	Retaining Ring	8	■	■	■	■	■
5	00449-90	Pin, Pivot	8	■	■	■	■	■
6	00111-52	Beam	2	■	■	■	■	■
7	00131-89	Spring, Touchbar	1	■	■	■	■	■
8	00702-02	Dogging Channel Assembly	1	■		■	■	
	00701-02		1		■	■	■	
9	Not sold separately	Consolidated Mounting Bracket		■	■	■	■	■

NOTE: Fire rated equipment may never be dogged.

SUB-BRACKET ASSEMBLY

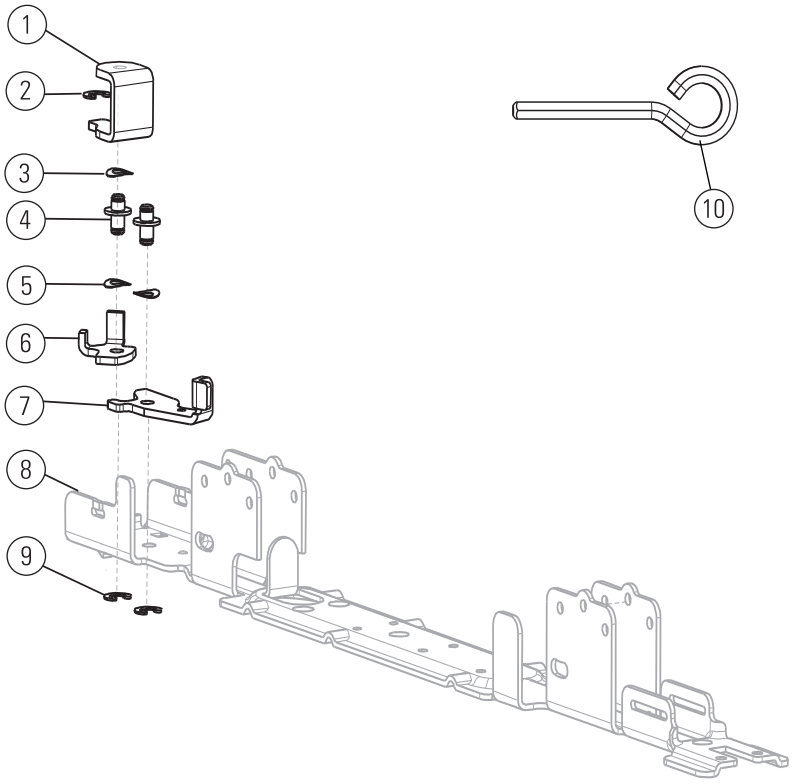


Figure 5.2 Sub-bracket assembly for hex and cylinder dogging units only.

				Dogging Type	
Item	**Part Number**	**Description**	**Qty**	**Hex**	**CD**
1	00115-52	Bracket, Hex Key	1	■	
2	00254-91	E-clip, .250 dia Shaft	1	■	
3	00253-91	1/4 Curved Spring Washer	1	■	
4	00252-52	Dogging Fastener	2	■	■
5	00253-91	1/4 Curved Spring Washer	2	■	■
6	00116-52	Dogging Cam	1	■	■
7	00114-52	Dogging Hook	1	■	■
8	Not sold separately	Consolidated Mounting Bracket		■	■
9	00254-91	E-clip, .250dia Shaft	2	■	■
10	00220-93	Dogging Key	1	■	

NOTE: Fire rated equipment may never be dogged.

6

ACTIVE CASE PARTS

This chapter provides diagrams and part numbers for the Active Case (chassis) used on the PHI Reliant 5100 and 5200 Exit Devices.

5100 Active Case Parts

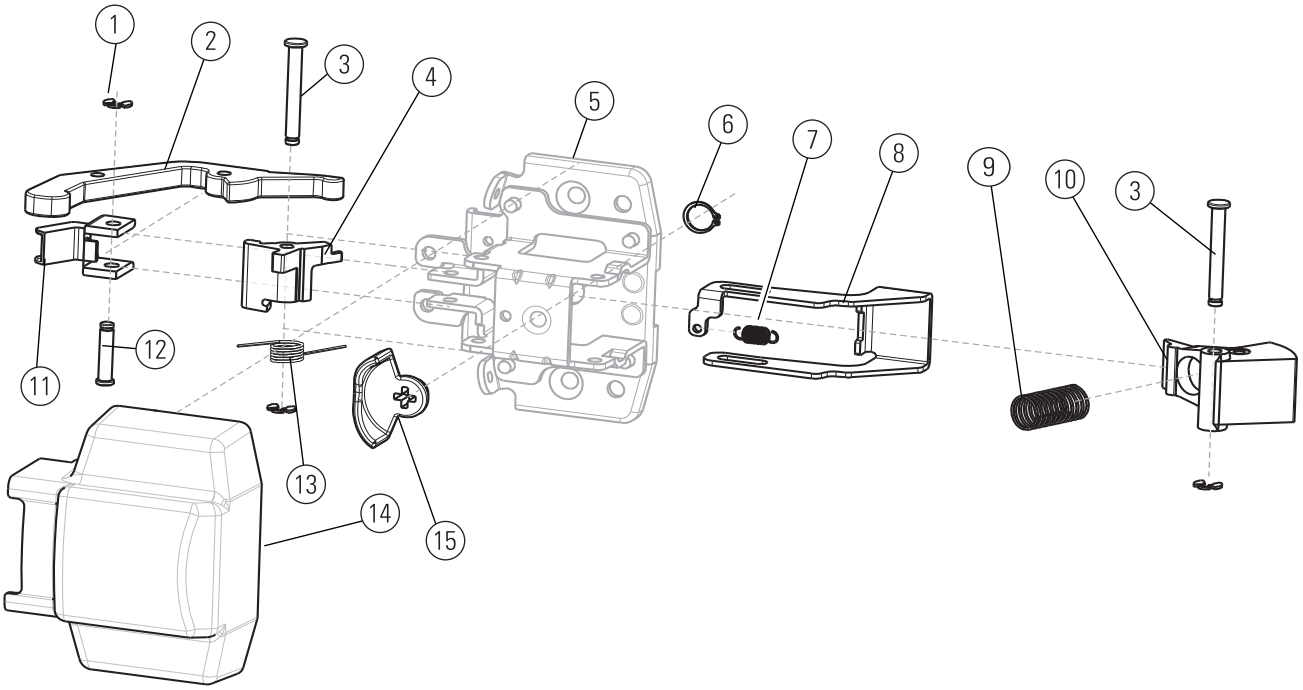


Figure 6.1 5100 Active Case

Item	Part Number	Description	Qty
1	00228-91	Retaining Ring, .188 dia Shaft	3
2	00279-51	Touch Bar Lever	1
3	00287-90	Pin, Pivot, Latchbolt	2
4	00147-51	Deadlock Lever	1
5	Not sold separarately	Case Chassis	1
6	00412-91	Retaining Ring, .438 Shaft	1
7	00146-89	Spring, Deadlock Release	1
8	00284-51	Deadlock Release	1
9	00385-89	Spring, Latchbolt	1
10	00226-51	Latchbolt	1
11	00626-51	Touchbar Lever Guard, Reliant	1
12	00229-90	Pin, Pivot, Touchbar Lever	1
13	00328-89	Spring, Torsion	1
14	02474-01	Active Case Cover	1
15	00282-51	Cam, Reliant Rim, 21 Device	1

RHRB and LHRB are mirror images of each other.

If you need replacements for units rated for fire (FL), contact your Stanley Security Solution dealer or call direct to 1-800-392-5209.

5200 Active Case Parts

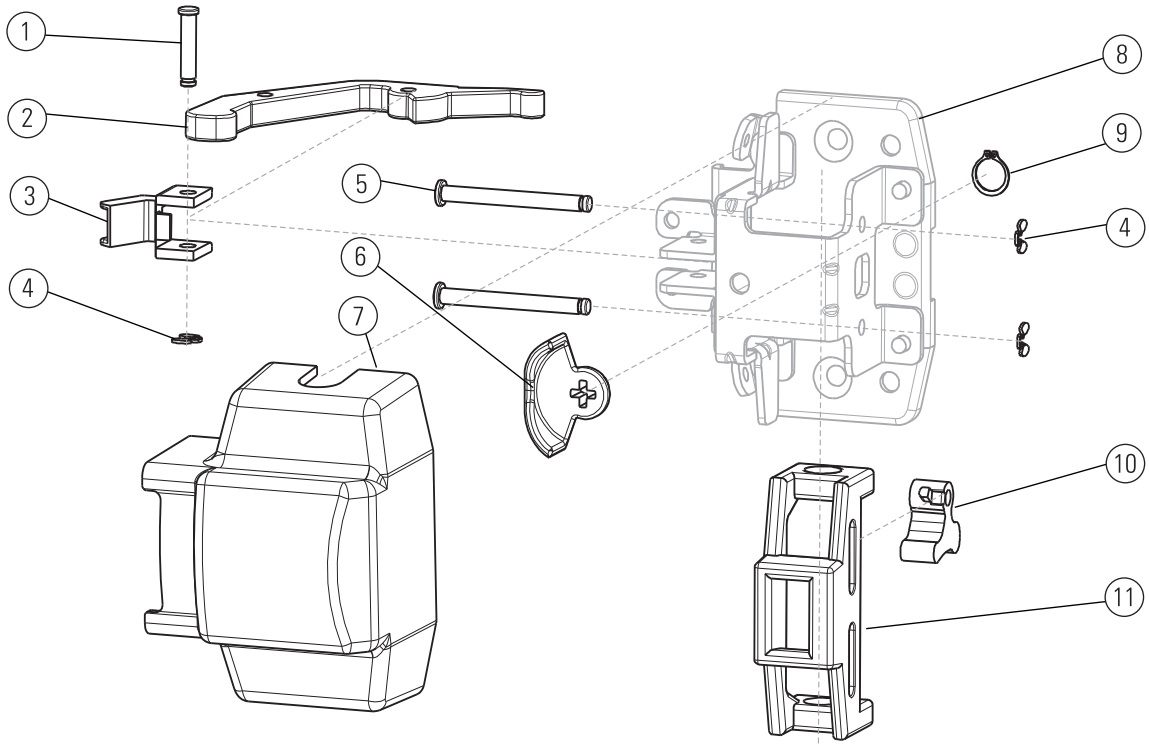


Figure 6.2 5200 Active Case parts

Item	Part Number	Description	Qty
1	00229-90	Pin, Pivot, Touchbar Lever	1
2	00279-51	Touch Bar Lever	1
3	00626-51	Touchbar Lever Guard, Reliant	1
4	00228-91	Retaining Ring, .188dia Shaft	3
5	00156-90	Pin, Pivot, Reliant SVR	2
6	00282-51	Cam, Reliant Rim	1
7	02476-01	SVR Cover Kit (includes hardware)	1
8	Not sold separarately	Case Chassis	
9	00412-91	Retaining Ring, .438 Shaft	1
10	00280-51	Rod Carriage Lever, Reliant	1
11	00278-51	Rod Carriage, Reliant	1

RHRB and LHRB are mirror images of each other.

If you need replacements for units rated for fire (FL), contact your Stanley Security Solution dealer or call direct to 1-800-392-5209.

7

STRIKES AND VERTICAL ROD COMPONENTS

This chapter provides diagrams and part numbers for the strikes and the components of the 5200 Surface Vertical Rod assemblies.

RELIANT STRIKES

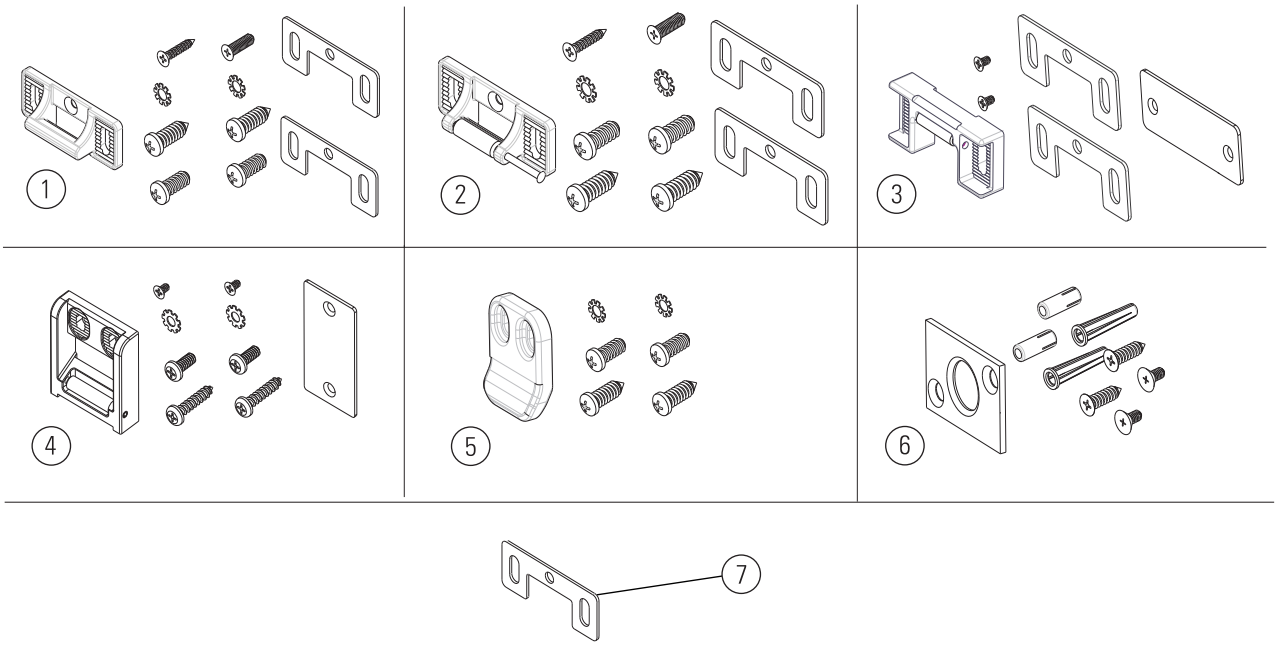


Figure 7.1 Strikes

Item	Part Number	Description	Qty
1	00300-08	Strike Kit, S300	1
2	00301-08	Strike Kit, Roller, S301	1
3	00458-08	Strike Kit, Roller, Narrow S458	1
4	00988-08	Strike Kit, Roller, Aluminum Door S988	1
5	00459-08	Strike Kit, Blade S459	1
6	00460-08	Strike Kit, Bottom S460	1
7	00232-58	Shim, Strike	1

5200 SVR Bottom Latch

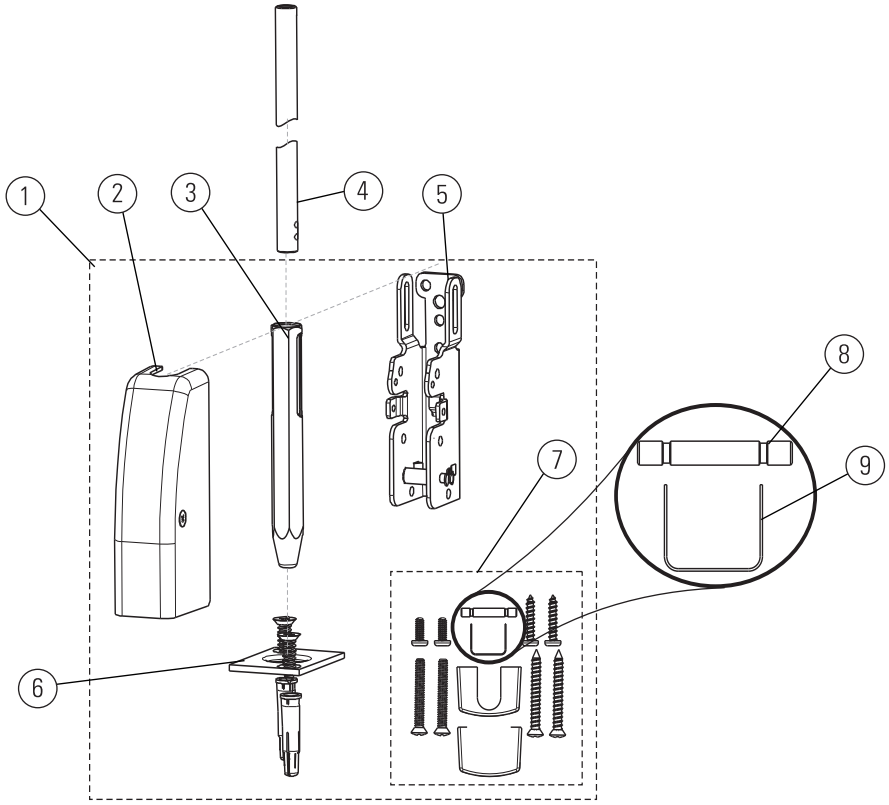


Figure 7.2 2200 SVR bottom latch

Item	Part Number	Description	Qty
1	01008-03	Bottom Latch Kit, SVR (includes items 2, 3, 5, 6, and 7)	
2	01012-03	Latch Cover Kit, Reliant	1
3	00540-53	Bottom Bolt, SVR	1
4	00787-53 *	Bottom Rod, SVR (sold separately)	1
5	02356-03	Bottom Latch Channel Assembly, SVR	1
6	00460-08	Strike Kit, Bottom S460	1
7	02845-09-000	Screw Pack, Surface Latch, 1/4-20	1
8	00398-90	Rod Pin	1
9	01237-53	Spring Clip	1
Not shown	01864-03 *	Bottom Rod Kit (includes rod and screwpack 02112-09-000)	1
	05248-09 *	Bottom Rod Kit Longer 5200 (includes rod and screwpack 02845-09-000)	1

* Specify finish when ordering these parts.

If you need replacements for units rated for fire (FL), contact your Stanley Security Solution dealer or call direct to 1-800-392-5209.

5200 SVR Top Latch

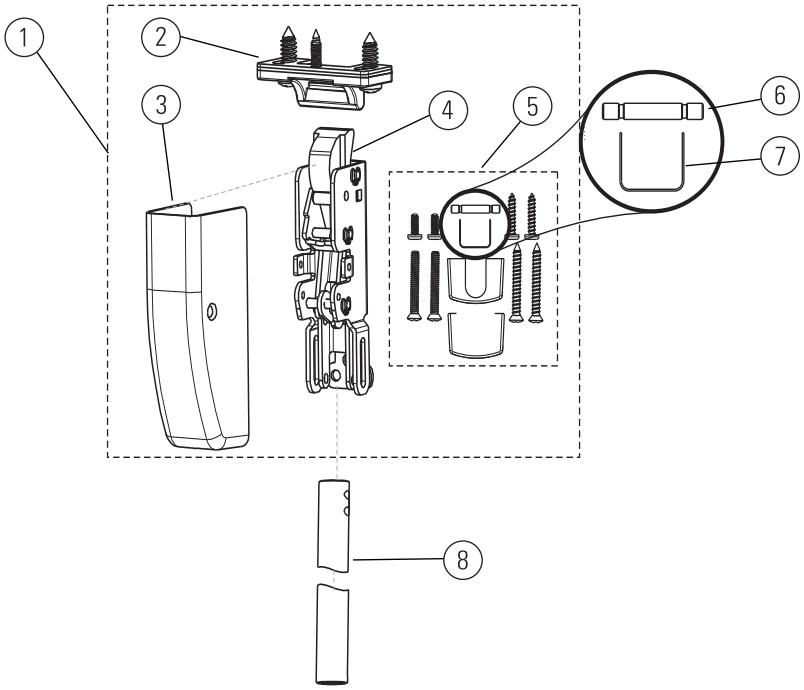


Figure 7.3 2200 SVR top latch

Item	Part Number	Description	Qty	Door Height 7ft	8ft	10ft
1	01002-03	Top Latch Kit, SVR (includes items 2, 3, 4, and 5)	1	■	■	■
2	00300-08	Strike Kit, Standard, S300	1	■	■	■
3	01012-03	Latch Cover Kit (includes hardware)	1	■	■	■
4	00296-03	Top Latch Assembly, SVR	1	■	■	■
5	02845-09-000	Screw Pack, Surface Latch, 1/4-20	1	■	■	■
6	00398-90	Rod Pin	1	■	■	■
7	01237-53	Spring Clip		■	■	■
8	00546-53 *	Top Rod, SVR (sold separately)	1	■		
	00547-53 *				■	
	00549-53 *					■
Not shown	01860-03 *	Top Rod SVR Kit (includes rod and screwpack 02112-09-000)	1	■		
	01861-03 *		1		■	
	01863-03 *		1			■

* Specify finish when ordering these parts.

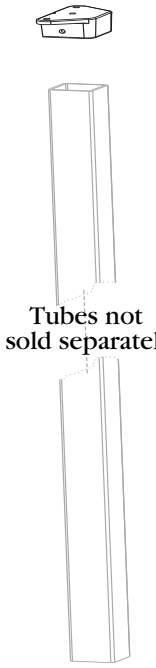
If you need replacements for units rated for fire (FL), contact your Stanley Security Solution dealer or call direct to 1-800-392-5209.

8

OTHER COMPONENTS

This chapter covers mullions, conversion kits, and miscellaneous hardware that may not be covered in other chapters.

MULLIONS

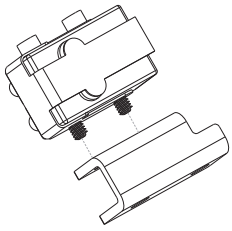


811 Mullion

Part Number	Description	Model 811	822	KR822
KRC822	Mullion Head Cap Assembly			■
MC811	Mullion Headcap	■		
MC822	Mullion Headcap		■	
MB811	Mullion Sill Base	■		
MB822	Mullion Sill Base		■	
02856-07	Screw Pack, 811 Mullion Assembly	■		
02857-07	Screw Pack, 822 Mullion Head Cap & Sill Base		■	
ST989	Mullion Stabilizer Kit (includes hardware)	■	■	■
MCS822	Spacer, Mullion	■	■	■
S1447	Interlock Kit	■	■	■

If you need replacements for units rated for fire (FL), contact your Stanley Security Solution dealer or call direct to 1-800-392-5209.

TOUCHBAR SWITCHES

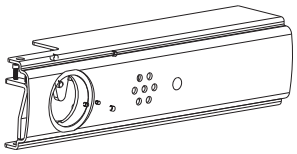


TDS Switch

These switches can be added to the electrical Exit Devices listed in the chart.

Part Number	Description	Used on
00309-06	TS - Touchbar Switch Monitoring Assembly TSK309	All
00310-06	TDS - Touchbar Double Switch Monitor TDS310	All

Exit Alarm Kits

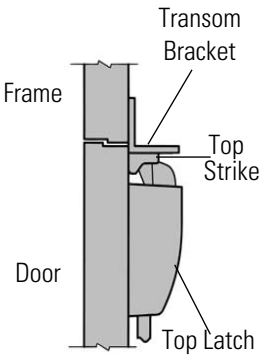


The ALK models come with batteries included. .

Part Number	Description	Length		Power	
		3ft	4ft	ALK	ALW
00491-06 *	Exit Alarm	■		■	
00492-06 *			■	■	
00493-06 *		■			■
00494-06 *			■		■

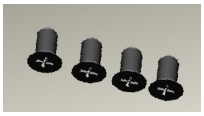
* Specify finish when ordering these parts.

Shims and Brackets

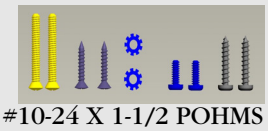
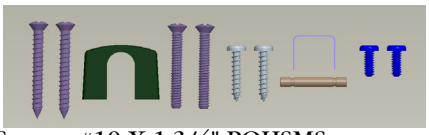
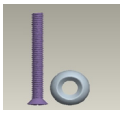


Part Number	Description	Used on
00232-58	Shim, Strike	Strike S300, S301, and S458
00453-53	Transom Bracket for S300 Strike	Top Latches

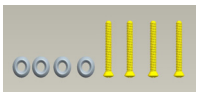
Screw Packs

Part Number	Description	Contents
02102-09 *	Screw Pack, 4 Cover Screws	 (4) Screw, #8-32 X 3/8 PUFHMS
02103-09-000	Screw Pack, Endcap Bracket	 (2) Washer, #10 External Tooth (2) Screw, #10-24 X 1/2 (2) Screw, #10-16 X 1
02104-09 *	Screw Pack, Endcap Screws	 (2) Screw, #8-32 X 3/8 PUFHMS

* Specify finish when ordering these parts.

Part Number	Description	Contents
02105-09 *	Screw Pack, Cylinder Dogging	 Nut, Cylinder Locking Washer, Cylinder Locating 3/16 Cylinder Collar
02106-09 *	Screw Pack, 2 Cover Screws	 (2) Screw, #8-32 X 3/8 PUFHMS
02107-09-000	Screw Pack, 2400, 5100, 5200	 (2) Screw, #10-24 X 1-1/2 POHMS (2) Screw, #10-16 X 1 POHSMS (2) Washer, #10 External Tooth (2) Screw, #10-24 X 1/2 PPHMS (2) Screw, #10-16 X 1 PPHSMS TYPE AB
02109-09 *	Screw Pack, Latchbolt Cover	 Latch Opening Cover
02110-09 *	Screw Pack, 1/2in Blocking Ring, Narrow w/o Trim	 1/2 Cylinder Collar
02112-09-000	Screw Pack, Surface Latch	 (2) Screw, #10 X 1-3/4" POHSMS Rod Guide (2) Screw, #10-24 X 1-1/2" POHMS, (2) Screw, #10-16 X 1 PPHSMS Spring Clip, Vertical Rod Pin, Rod, .188 X 1.296 (2) Screw, #10-24 X 1/2 PPHMS
02113-09 *	Screw Pack, Guide Strap	 Rod Guide Strap
02120-09 *	Screw Pack, A And C Grip Bottom Screw	 Screw, #1/4-20 x 2 POHMS Washer, Finish, 1/4

* Specify finish when ordering these parts.

Part Number	Description	Contents
02845-09-000	Screw Pack, Surface Latch, 1/4-20	 (2) Screw, #10 X 1-3/4" POHSMS (A) Rod Guide (2) Screw, #10-24 X 1-1/2" POHMS (2) Screw, 1/4-14 X 1 PPHSMS Spring Clip, Vertical Rod Pin, Rod, .188 X 1.296 (2) Screw, 1/4-14 X 1 PPHSMS
02985-04 *	Screw Pack For Dummy Trim	 (4) Washer, Finish, #10 (4) Screw, #10-24 X 1-1/2 POHMS
03240-09-SST	Screw Pack, 2400, 5100, 5200	 (2) Screw, #10-24 X 1-1/2 POHMS (2) Screw, #10-16 X 1 PPHSMS (2) Screw, #10-24 X 1/2 PPHMS (2) Screw, #10-16 X 1 POHSMS (2) Washer, #10 External Tooth Hex Dogging Key

* Specify finish when ordering these parts.

9

GLOSSARY

ALK Exit alarm, battery operated.

ALW Exit alarm, remote powered.

Cam See *Cylinder cam.*

Core See *Interchangeable core.*

Cylinder cam A rotating part of a keyed cylinder that drives the deadbolt or latchbolt.

CD Cylinder dogging.

Cylinder ring A metal ring that fits around the cylinder and protects it from tampering. The cylinder ring also spaces the cylinder out to the right position.

Door bevel The angle on the edge of a door.

E Electric device.

Escutcheon A surface-mounted plate that covers holes that were made in the door for levers and cylinders.

Figure-8 The basic shape of the interchangeable core and its housing (door lever, cylinder, padlock, and so forth.). See also *Interchangeable core*.

FL Fire exit hardware.

Hand of door The swing direction of the door as viewed from the outside of the door. A right-handed (RH) door is hinged on the right and swings inward. A left-handed (LH) door is hinged on the left and swings inward. If either of these doors swings outward, it becomes a right-hand reverse bevel (RHRB) door, or a left-hand reverse bevel (LHRB) door respectively.

Interchangeable core A figure-8 shaped device that contains all mechanical parts for a masterkeyed system. The interchangeable core can be removed by a special control key and can be recombinated without disassembling the lock. See also *Figure-8.*

Lock function An ANSI code number describing the way a lock operates.

Removable core See *Interchangeable core.*

SNB Sex nuts and bolts.

SVR Surface vertical rod.

Tailpiece A part that extends from the back of the cylinder and engages an exit device mechanism.

TDS Touchbar monitoring double switch. See also *Request-to-exit switch.*

Template A precise, detailed hole pattern that serves as a guide for the mortising and drilling of doors and frames.

TS Touchbar monitoring switch. See also *Request-to-exit switch.*

Wire harness A group of wires bundled together with connectors at either end.

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