

SN200/210 Series

Integrated Wired Access Control and PIV Compatible Solutions











General Information

SN200/210



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How to Order Parts

- 1. In order to simplify the ordering procedure and maintain regulatory compliance, parts are only available as listed.
- 2. To order parts, provide the appropriate quantity, part number, hand and/or finish (when required) and description as directed and illustrated below.

Finishes

	Finishes	ANSI	Mortise	Cyl.	Exit
03	Bright Brass	605	Х	Х	Х
04	Satin Brass	606	Х	X	X
09	Bright Bronze	611	Х	Х	Х
10	Satin Bronze, Clear Powder Coat	612	Х	X	X
10B	Oxidized Satin Bronze Oil Rubbed	613	Х	Х	Х
10BE	Dark Oxidized Satin Bronse - equivalent	613E	Х	Х	Х
10BL	Oxidized Satin Bronze, Clear Powder Coat	_	X	Х	X
14*	Bright Nickel, Clear Coated	618	X	Х	Х
15*	Satin Nickel, Clear Coated	619	X	X	X
20D	Dark Statuary Bronze, Clear Powder Coat	-	Х	Х	Х
26*	Bright Chrome	625	X	X	X
26D*	Satin Chrome	626	Х	_	Х
32**	Bright Stainless Steel	629	X	-	X
32D**	Satin Stainless Steel	630	Х	Х	Х
BSP	Black Suede Powder Coat	_	Х	X	Х
WSP	White Suede Powder Coat	-	X	Х	Х

^{*} ET Trim will be supplied with the requiested finish, the Exit Devices will be supplied in 32 or 32D accordingly

Credential Modifier

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112	111 / U / I / cmcl	100+ +000001141110	CONNOCTOR LIDE/LIVER	//// hut autaut
03	UII / 74 (.()[[[[]]	iani jannoei whe	connected FIPS/FIKPS:	/ () () () () () () () () ()

⁰E Non-UL294 Compliant, green LED wire connected BIS, BIKS, BIPS, BIKPS only

OF Non-UL294 Compliant, green LED wire connected FIPS/FIKPS: 200-bit output

0G Non-UL294 Compliant, green LED wire connected FIPS/FIKPS: 75-bit output

OH Non-UL294 Compliant, green LED wire connected FIPS/FIKPS: 128-bit output

Outside Electrical Trim

BIS*	HID Mobile Access® F	Ready and Bluetooth	Smart capable;	High Frequency	credentials ONLY

supported

BIKS* HID Mobile Access® Ready and Bluetooth Smart capable with keypad; High Frequency

credentials ONLY supported

BIPS* HID Mobile Access® Ready and Bluetooth Smart capable; High and Low Frequency

credentials supported

BIKPS* HID Mobile Access® Ready and Bluetooth Smart capable with keypad; High and Low

Frequency credentials supported

FIPS*** PIV compatible

FIKPS*** PIV compatible with Keypad

^{**} Only available with Exit Devices, the external trim will be supplied in 26 or 26D accordingly

⁰⁴ UL294 Compliant, tamper wire connected FIPS/FIKPS: 75-bit output

⁰D UL294 Compliant, tamper wire connected FIPS/FIKPS: 128-bit output

^{*}SN210 BIS, BIKS, BIPS, and BIKPS only available with 0E credential modifer; SN210 FIPS and FIKPS only available with 03 or 0D credential modifier

^{**} With SN Series the reader is always 12VDC. Please select either 12VDC or 24VDC for the lock voltage.

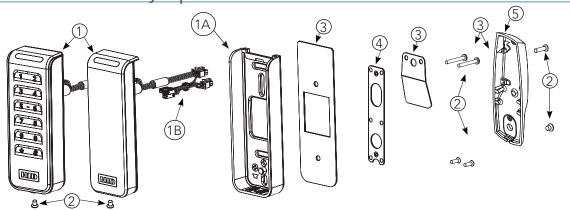
^{***} Please contact your local Door Security Solutions representative for FIPS and FIKPS availability.

Reader and Harness Assembly

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Reader and Harness Assembly Options Parts Table



TEM	PART #	DESCRIPTION	RI
l	52-6166	SN200 BIPS-03 Reader & Harness Assembly - Wiegand (UL294/TAMPER Configuration)	1
	52-6027	SN200 BIPS-0E Reader & Harness Assembly - Wiegand (Non-UL294 Configuration)	7
	52-6167	SN200 BIKPS-03 Reader & Harness Assembly - Keypad, Wiegand (UL294/TAMPER Configuration)	7
	52-6028	SN200 BIKPS-0E Reader & Harness Assembly - Keypad, Wiegand (Non-UL294 Configuration)	1
	52-6189	SN200 FIPS-03 Reader & Harness Assembly - Wiegand - 200-bit output (UL294/TAMPER Configuration	1
	52-6190	SN200 FIPS-04 Reader & Harness Assembly - Wiegand - 75-bit output (UL294/TAMPER Configuration)	1
	52-6191	SN200 FIPS-0D Reader & Harness Assembly - Wiegand - 128-bit output (UL294/TAMPER Configuration)	1
	52-6192	SN200 FIPS-0F Reader & Harness Assembly - Wiegand - 200-bit output (Non-UL294 Configuration)	1
	52-6193	SN200 FIPS-0G Reader & Harness Assembly - Wiegand - 75-bit output (Non-UL294 Configuration)	1
	52-6194	SN200 FIPS-0H Reader & Harness Assembly - Wiegand - 128-bit output (Non-UL294 Configuration)	1
	52-6195	SN200 FIKPS-03 Reader & Harness Assembly - Keypad, Wiegand - 200-bit output (UL294/TAMPER Configuration)	1
	52-6196	SN200 FIKPS-04 Reader & Harness Assembly - Keypad, Wiegand - 75-bit output (UL294/TAMPER Configuration)	1
	52-6197	SN200 FIKPS-0D Reader & Harness Assembly - Keypad, Wiegand -128-bit output (UL294/TAMPER Configuration)	1
	52-6198	SN200 FIKPS-0F Reader & Harness Assembly - Keypad, Wiegand - 200-bit output (Non-UL294 Configuration)	1
	52-6199	SN200 FIKPS-0G Reader & Harness Assembly - Keypad, Wiegand - 75-bit output (Non-UL294 Configuration)	1
	52-6200	SN200 FIKPS-0H Reader & Harness Assembly - Keypad, Wiegand - 128-bit output (Non-UL294 Configuration)	1
	52-6201	SN200 FIPS-03 Reader & Harness Assembly - OSDP - 200-bit output	1
	52-6203	SN200 FIPS-0D Reader & Harness Assembly - OSDP - 128-bit output	1
	52-6204	SN200 FIKPS-03 Reader & Harness Assembly - OSDP - 200-bit output	1
	52-6206	SN200 FIKPS-0D Reader & Harness Assemlby - OSDP - 128-bit output	1
	52-6031	SN210 BIPS-0E Reader & Harness Assembly - OSDP	1
	52-6032	SN210 BIKPS-0E Reader & Harness Assembly - Keypad, OSDP	1
	52-6201	SN210 FIPS-03 Reader & Harness Assembly - OSDP - 200-bit output	1
	52-6203	SN210 FIPS-0D Reader & Harness Assembly - OSDP - 128-bit output	1
	52-6204	SN210 FIKPS-03 Reader & Harness Assembly - Keypad, OSDP - 200-bit output	1
	52-6206	SN210 FIKPS-0D Reader & Harness Assembly - Keypad, OSDP - 128-bit output	1
	52-6281	SN200 Reader & Harness Assembly - Wiegand (BIS-03, Silver)	1
	52-6282	SN200 Reader and Harness Assembly - Keypad, Wiegand (BIKS-03, Silver)	
	52-6283	SN200 Reader & Harness Assembly - Wiegand (BIS-0E, Silver)	
	52-6284	SN200 Reader & Harness Assembly - Keypad, Wiegand (BIKS-0E, Silver)	
	52-6285	SN210 Reader & Harness Assembly - OSDP (BIS, Silver)	
	52-6286	SN210 Reader & Harness Assembly - Keypad, OSDP (BIKS, Silver)]



Reader and Harness Assembly

SN200/210

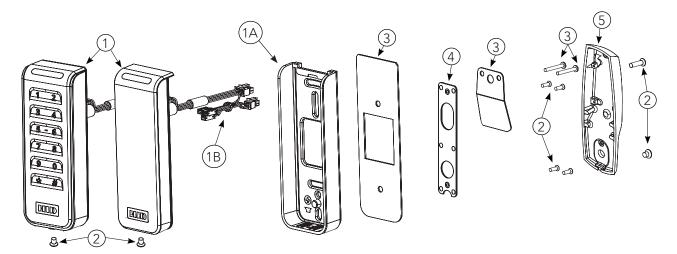
Reader and Harness Assembly Options Parts Table (continued)

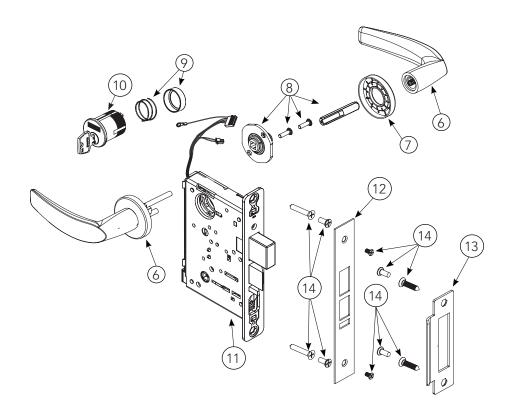
ITEM	PART #	DESCRIPTION	REQ.
1A		Signo Reader Back Plate	1
1B	52-6012	Signo Wiring Harness ONLY - Wiegand (non-UL294 Configuration)	1
	52-6164	Signo Wiring Harness ONLY - Wiegand/OSDP (UL294/TAMPER Configuration)	
2	52-4539	Screw Pack, SE Series	1
		8-18 x 1/2" PH Flat HD Undercut Drilling Screw	4
		8-32 x 5/8" PH Flat HD Undercut Machine Screw	2
		8-32 x 1/4" PH Flat HD Undercut Machine Screw	1
		8-32 x 1" PH Flat HD Machine Screw	2
		6-32 x 3/8" T10 Security Torx Flat Head Machine Screw	1
		8-18 x 5/8" PH Flat HD Undercut Drilling Screw	2
3	52-6055	SN200/210 Standard Fire Kit	1
		Fire Plate	1
		Fire Shield (SN200/SN210)	1
		#8x1 1/4" Phillips Pan Head Drilling Screw	2
		Solder Sleeve	1
4*		Inside Mounting Plate	1
5*		Inside Escutcheon	1

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^{*} See each lock type for specific part numbers

8200 Series Mortise Locks





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8200 Series Mortise Locks Parts Table

ITEM	PART #	DESCRIPTION		Req.		
1*	_	Reader & Harness Assembly	Reader & Harness Assembly			
1A	-	Signo Reader Back Plate	Signo Reader Back Plate			
1B*	_	Signo Wiring Harness ONLY	igno Wiring Harness ONLY			
2*	-	Screw Pack , SE Series		1		
3*	-	SN200/210 Standard Fire Kit		1		
4	52-5218	Inside Mounting Plate		1		
5	52-5196	Inside Escutcheon With Thun	nb Turn	1		
	82-0706	Inside Escutcheon Without T	humb Turn]		
6	_	Reference SN200/210 Catalo	g For Available Lever Styles	1		
7	-	Reference SN200/210 Catalo	g For Available Rose Styles	1		
8	82-3211	Trim Pack - 8200 Standard Le	evers (shown)	1		
		I/S Lever Adapter & Plate	Assembly	1		
		Spindle (for 1 3/4" thru 2"	thick doors)	1		
		Machine Screw (82-32 x 5/	8" long)	2		
	82-5357	Trim Pack - 8200 Deco Lever	Trim Pack - 8200 Deco Levers & 7900 all lever styles			
9	-	Rosette Spring Assembly		1		
10	_	Cylinder (Size 41)		1		
11	Lock Body**	82270-12/24 VDC x Finish	w/out Deadbolt, Fail Safe	1		
		82271-12/24 VDC x Finish	w/out Deadbolt, Fail Secure	1		
		82272-12/24 VDC x Finish	w/out Deadbolt, Fail Safe, Both Levers Lock	1		
		82273-12/24 VDC x Finish	w/out Deadbolt, Fail Secure, Both Levers Lock***	1		
		82280-12/24 VDC x Finish	w/ Deadbolt, Fail Safe	1		
		82281-12/24 VDC x Finish	w/ Deadbolt, Fail Secure	1		
		82282-12/24 VDC x Finish	w/ Deadbolt, Fail Safe, Both Levers Lock	1		
		82283-12/24 VDC x Finish	w/ Deadbolt, Fail Secure, Both Levers Lock***	1		
12	82-0579	Outside Faceplate w/ Deadb	olt	1		
	82-0578	Outside Faceplate w/out Dea	adbolt	1		
13	82-0110	Strike Plate		1		
14	77-4236	Lock Body and Strike Screw F	Pack	2		
		Machine Screw (Outside Fi	ront)	1		
		Machine Screw (Strike/Lockbody)				
		Wood Screw (Strike)		2		
	Wood Screw (Lockbody - Wood Door)					
15	A8123	Field Prep Template (not sho	wn)	1		
16	4702	Door Manufacturer Template	(not shown)	1		
17	A8283	Installation Instructions (not s	hown)	1		
18	A8129	Outside Field Prep template	(not shown)	1		

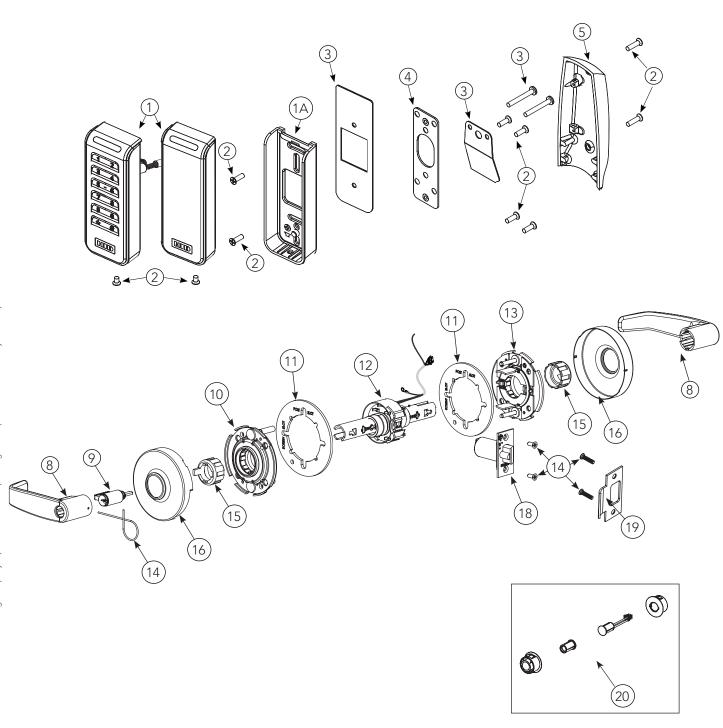
^{*} See Reader and Harness Assembly Options for specific part numbers

^{**} For End-of-Line Resistor and PHR options, please consult factory

^{***} **CAUTION:** Not recommended for use on any door used for Life Safety Egress



10 Line Cylindrical Locks



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10 Line Cylindrical Locks Parts Table

ITEM	PART #	DESCRIPTION	REQ.
1*	-	Reader & Harness Assembly	1
1A	_	Signo Reader Back Plate	1
1B*	-	Signo Wiring Harness ONLY (not shown)	1
2*	-	Screw Pack, SE Series	1
3*	-	SN200/210 Standard Fire Kit	1
4	52-5219	Inside Mounting Plate	1
5	10-0851	Inside Escutcheon	1
8	_	Refer to SN200/210 Catalog for Available Lever Styles	1
9	-	Refer to SN200/210 Catalog for Available Cylinders	1
10	10-3049	Outside Rose Spring Assembly	1
11**	10-0850	Adapter Plate (inside/outside): Only shipped with 1-3/8" doors	2
12	NOTE:	See Lock Body table	
13	10-3048	Inside Rose Spring Assembly	1
14	10-2052	Screw Pack	1
		#8 x 3/4 PH FL U'C Comb Screw	4
		#6-20 x 3/4" Phillips Pan HeadSelf Drilling Screw	2
		Std Stk Box (for T-Strike)	1
		Lever Ret Key	1
15	10-0792	Spacer Bushing	2
16	-	Refer to SN200/210 Catalog for Available Rose Styles	1
18	10-3192	Latch Assembly: Standard	1
	10-3186	Latch Assembly: 2 3/4" Backset (20 Function)	1
	10-2053	Latch Assembly: 3 3/4" Backset (23 Function)	1
	10-2058	Latch Assembly: 5" Backset (25 Function)	1
	10-2634	Latch Assembly: 3/4" Throw (41 Function)	1
19	08-0312	Strike	1
19A	08-0066	Strike (28-)	1
20	52-5373	Door Position Switch Kit	
21	A8124	Field Prep Template (not shown)	1
22A	4703	Metal/Wood Door Manufacturer Template (not shown)	1
22B	A8129	Outside Field Prep Template (not shown)	1
23	A8282	Installation Instructions	1

Lockbody Table

ITEM	PART #	DESCRIPTION	REQ.			
12	(STD, 10, 10-21, 11, 11-21, 21, 22, SC, SE, VA, VS) CYL Lockbodies					
	10-3360	10G270-24V Fail Safe Lock Body Assembly	1			
	10-3364	10G271-24V Fail Secure Lock Body	1			
	10-3361	10G270-12V Fail Safe Lock Body Assembly	1			
	10-3365	10G271-12V Fail Secure Lock Body	1			
12A	(60, 63, 6	4) CYL Lockbodies				
	10-3368	10G270-24V Fail Safe Lock Body Assembly	1			
	10-3372	10G271-24V Fail Secure Lock Body	1			
	10-3369	10G270-12V Fail Safe Lock Body Assembly	1			
	10-3373	10G271-12V Fail Secure Lock Body	1			
12B	(70, 72, 7 CYL Lock	/3, 73-7P, 65-73, 65-73-7P, 11-73-7P, 11-65- bodies	73-7P)			
	10-3376	10G270-24V Fail Safe Lock Body Assembly	1			
	10-3380	10G271-24V Fail Secure Lock Body	1			
	10-3377	10G270-12V Fail Safe Lock Body Assembly	1			
	10-3381	10G271-12V Fail Secure Lock Body	1			
12C	(82) CYL	Lockbodies				
	10-3384	10G270-24V Fail Safe Lock Body Assembly	1			
	10-3388	10G271-24V Fail Secure Lock Body	1			
	10-3385	10G270-12V Fail Safe Lock Body Assembly	1			
	10-3389	10G271-12V Fail Secure Lock Body	1			
12D	(SF) CYL Lockbodies					
	10-3392	10G270-24V Fail Safe Lock Body Assembly	1			
	10-3396	10G271-24V Fail Secure Lock Body	1			
	10-3393	10G270-12V Fail Safe Lock Body Assembly	1			
	10-3397	10G271-12V Fail Secure Lock Body	1			

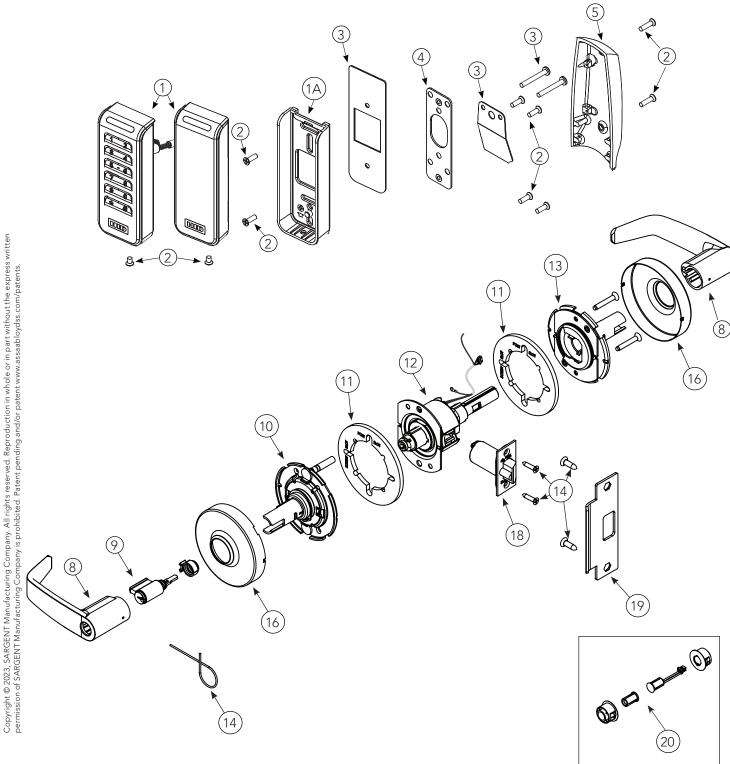
^{*} See Reader and Harness Assembly Options for specific part numbers

^{**} Adapter Plate/Spacer (10-0847) is only shipped with orders that specify 1-3/8" doors.

10X Line Cylindrical Locks

SN200/210

10X Line Cylindrical Locks





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10X Line Cylindrical Locks SN200/210

10X Line Cylindrical Locks Parts Table

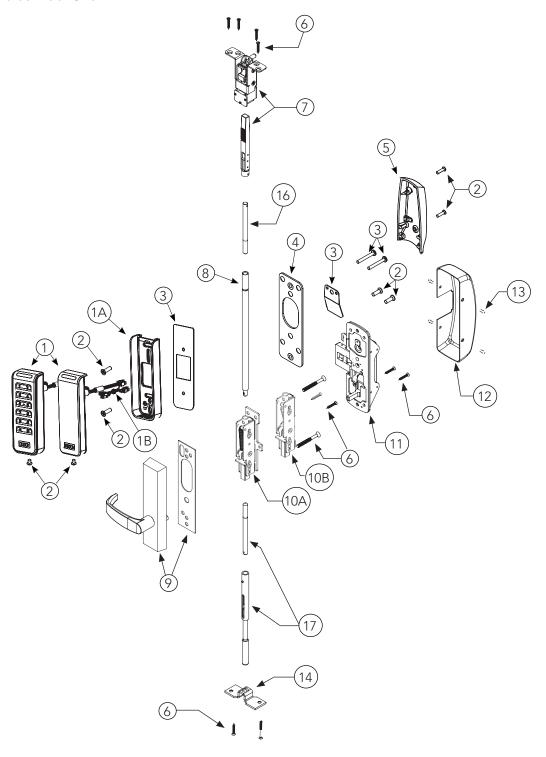
ITEM	PART #	DESCRIPTION	REQ.
1*	-	Reader & Harness Assembly	1
1A	_	Signo Reader Back Plate	1
1B*	-	Signo Wiring Harness ONLY (not shown)	1
2*	_	Screw Pack, SE Series	1
3*	_	SN200/210 Standard Fire Kit	1
4	52-5219	Inside Mounting Plate	1
5	10-0851	Inside Escutcheon	1
8	-	Refer to SN200/210 Catalog for Available Lever Styles	1
9	_	Refer to SN200/210 Catalog for Available Cylinders	1
10	10-3049	Outside Rose Spring Assembly	1
11**	10-0850	Adapter Plate (inside/outside): Only shipped with 1-3/8" doors	2
12	10-3765	Standard Lock Body (1-3/8" -2")	1
	10-3799	Standard Lock Body (2" - 2-1/4") (31prefix)	1
	10-3766	Freewheeling Lock Body (1-3/8"-2")	1
	10-3800	Thicker door (2" - 2-1/4")	1
13	10-3048	Inside Rose Spring Assembly	1
14	10-1224	Screw Pack	1
		#8 x 3/4" Phillips Flathead UnderCut Comb Screw	2
		12-24 x 3/4" Phillips Flathead Under-Cut	2
		Lever Retainer Key	1
		Machine Screw (Special)	2
16	_	Refer to SN200/210 Catalog for Available Rose Styles	1
18	10-3192	Latch Assembly: Standard	1
	10-3186	Latch Assembly: 2-3/4" Backset (20 Function)	1
	10-2053	Latch Assembly: 3-3/4" Backset (23 Function)	1
	10-2058	Latch Assembly: 5" Backset (25 Function)	1
	10-2634	Latch Assembly: 3/4" Throw (41 Function)	1
19	08-0312	Strike	1
19A	08-0066	Strike (28-)	1
20	52-5373	Door Position Switch Kit	
21	A8124	Field Prep Template (not shown)	1
22A	4703	Metal/Wood Door Manufacturer Template (not shown)	1
22B	A8129	Outside Field Prep Template (not shown)	1
23	A8353	Installation Instructions	1

^{*} See Reader and Harness Assembly Options for specific part numbers

^{**} Adapter Plate/Spacer (10-0847) is only shipped with orders that specify 1-3/8" doors.

8600 Concealed Vertical Rod (CVR) Exit Device

Left Hand Reverse Door Shown



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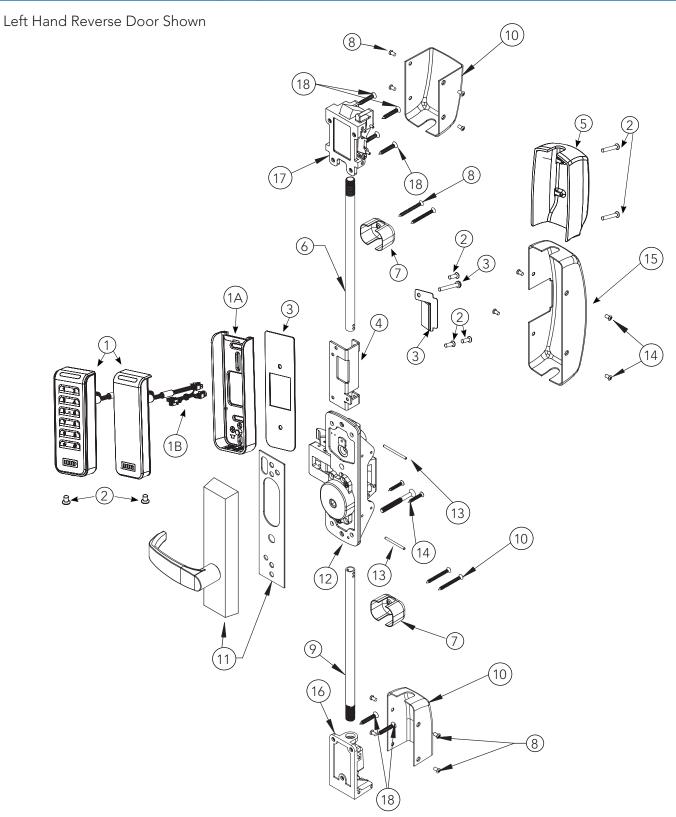
8600 Concealed Vertical Rod (CVR) Exit Device Parts Table

ITEM	PART #	DESCRIPTION	REQ.
1*	-	Reader & Harness Assembly	1
1A	-	Signo Reader Back Plate	1
1B*	_	Signo Wiring Harness ONLY	1
2*	-	Screw Pack, SE Series	1
3*	-	SN200/210 Standard Fire Kit	1
4	52-5219	Inside Mounting Plate	1
5	68-1581	Inside Escutcheon	1
6	68-3577	Chassis Wood Door (WD) Screw Pack	1
		#10x1 1/4" Phillips Flat Head Wood Screw	6
		#12x2" Phillips Flat Head Wood Screw	6
		Bar Locking Key	1
		#10-24x3/8" Phillips Fillister Head Screw	1
	68-3905	Chassis Metal Door (MD) Screw Pack (not shown) Chassis Cover Screw Pack B	1
		CR-OHMS #8-32 x 5/16" with #6 Head	8
		CR-THMS 8-32 x 3/8	2
7	68-7057	WD 8600 Top Assembly	1
	68-7060	MD/AD 8600 Top Assembly (not shown)	1
8	94-0212	Aux Control Rod Adapter	1
9**	Trim (ET 1	rim with gasket shown)*	1
10A	68-3859	WD Inner Case Assembly	1
10B	68-5067	MD/AD Inner Case Assembly	1
11	68-7241	8600 Chassis LHRB	1
	68-7242	8600 Chassis RHRB (not shown)	1
12	68-0407	Chassis Cover	1
13	68-3905	Chassis Cover Screw Pack B	1
		CR-OHMS #8-32 x 5/16" with #6 Head	8
		CR-THMS 8-32 x 3/8	2
14	68-0888	MD/WD Bottom Case	1
	68-0037	AD Bottom Case (not shown)	1
15	3287	DPS Door Position Switch (not shown)	1
16	_	Top rod (consult factory)	1
17	-	Bottom rod (consult factory)	1
18	A8284	Installation Instructions (not shown)	1
19	4704	Wood Door Manufacturer Template (not shown)	1
20	A8129	Outside Field Prep Template (not shown)	1

^{*}See SN200 and SN210 Reader & Harness Assembly Options

^{**}For other outside trim and their part numbers, consult factory.

8700 Surface Vertical Rod (SVR) Exit Device



8700 Surface Vertical Rod (SVR) Exit Device Parts Table

ITEM	PART #	DESCRIPTION	REQ.
1*	-	Reader & Harness Assembly	1
1A	-	Signo Reader Back Plate	1
1B*	_	Signo Wiring Harness ONLY	1
2*	-	Screw Pack, SE Series	1
3	52-6056	SN200/210 8700 Standard Fire Kit	1
		Fire Plate - 8700	1
		Fire Shield (SN200/SN210)	1
		#8x1 1/4" Phillips Pan Head Drilling Screw	2
		Solder Sleeve	1
4	52-0800	Mounting Bracket	1
5	68-1651	Inside Escutcheon	1
6	-	Top Rod (consult factory)	1
7	97-0020	Guide for Rod	2
8	97-3216	Screw Pack for Guide and Covers	2
9	_	Bottom Rod (consult factory)	1
10	97-0018	Case Assembly Cover	2
11**	Trim (ET	Frim with gasket shown)	1
12	68-7249	NB Chassis Assembly (LHRB)	1
	68-7250	NB Chassis Assembly (RHRB)	1
	68-5864	Chassis Assembly LHRB	1
	68-5865	Chassis Assembly RHRB	1
13	97-0048	Rod Adjustment Pin	2
14	68-3905	Chassis Cover Screw Pack "B"	1
		CR-Oval Head Machine Screw #8-32 x 5/16" w/#6 Head	8
		CR-TH Machine Screw #8-32 x 3/8"	2
	68-2143	Screw Pack "A"	1
		Machine Screw (mounting) #10-24x3/4" Phillips Flat Undercut Head Machine Screw	4
		Wood Screw (mounting)	4
		Bar Locking Key	1
15	68-0405	Chassis Cover	1
16	68-4549	Bottom Case Assembly	1
17	68-4557	Top Case Assembly	1
18	68-5420	Screw Pack (Top and Bottom Cases)	1
		Wood Screw (10 x 1 1/4")	6
		Machine Screw, U/C Flat Head (10-24 x 3/4")	6
19	3287	Door Position Switch (not shown)	1
20	A8284	Installation Instructions (not shown)	1
21	4705	Metal/Wood Door Manufacturer Template (not shown)	1
22	A8125	Field Prep Template (not shown)	1
23	A8129	Outside Field Prep Template (not shown)	1
24	A8126	Field Prep Template NB- (not shown)	1
		•	

^{*}See SN200 and SN210 Reader & Harness Assembly options

^{**}For other outside trim and their part numbers, consult factory.

8800 Exit Device

Left Hand Reverse Door Shown 8 8 **@** (8) 0 0 11 (10)

How to Specify ET Trim

How to order without an exit device.

Specify: 7 for 700 Series ET, Function, Suffix, Lever, Finish and handing (e.g., 775-8 ETL x 26D x RHRB). **Note:** Suffix requirements are based on type of device to be used:

- -8 suffix is required for 8800, 8500, NB8700, PP, PR and SP8700 devices, except with these functions: 04, 10, 16, 40 and 44.
- -6 suffix is required for all PP, PR, SP, LP, LR and LS devices.
- -4 suffix is required for all 8400, WD, MD and AD 8600 devices.
- No suffix is necessary for all 8900, 8300, 8700 with bottom rod and 8800, 8500, NB8700, PP, PR & SP8700 devices with these functions: 04, 10, 16, 40 and 44.

8800 Exit Device Parts Table

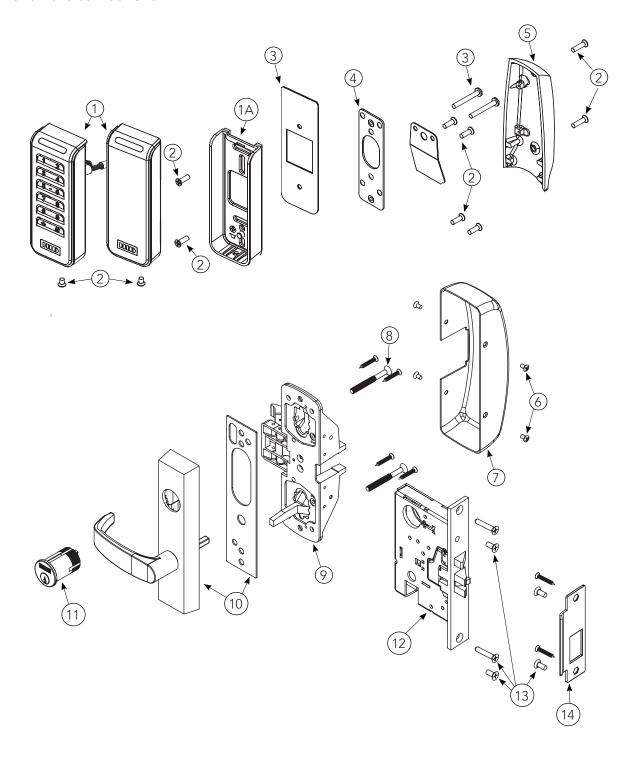
ITEM	PART #	DESCRIPTION	REQ.
1*	-	Reader & Harness Assembly	1
1A	-	Signo Reader Back Plate	1
1B	-	Signo Wiring Harness ONLY	1
2*	-	Screw Pack, SE Series	1
3*	-	SN200/210 Standard Fire Kit	1
4	52-5219	Inside Mounting Plate	1
5	68-1581	Inside Escutcheon	1
6	68-3905	Screw Pack (Rail and Chassis Cover)	1
		CR-Oval Head Machine Screw #8-32 x 5/16" w/#6 Head	8
		CR-TH Machine Screw #8-32 x 3/8"	2
7	68-0406	Chassis Cover	1
8	68-3922	Screw Pack (Chassis)	1
		Wood Screw #14 x 1 1/2"	2
		Machine Screw 1/4-20 x 5/8"	2
9	13-0074	Cylinder Connecting Screws	2
		#12-24 UNC-2A thread Rim Cylinder Screw	
10	68-7255	8800 Chassis Assembly (Standard)	1
	68-7256	8800 Chassis Assembly (12-)	1
	68-5836	8800 Chassis Assembly (GL)	1
	68-5837	8800 Chassis Assembly (12-, GL)	1
11	13-0086	Cylinder Back Plate (Used with non-Sargent Cylinders)	1
12**	Trim (ET T	rim with gasket shown)	
13	_	Reference SN200/210 Catalog for Available Cylinders	1
14	3287	DPS Door Position Switch (not shown)	1
15	A8284	Installation Instructions (not shown)	1
16	A8127	Field Template (not shown)	1
17	4707	Manufacturer Template (not shown)	1
18	A8129	Outside Field Prep Template (not shown)	1

^{*}See SN200 and SN210 Reader & Harness Assembly options

^{**}For other outside trim and their part numbers, consult factory.

8900 Mortise Exit Device

Left Hand Reverse Door Shown



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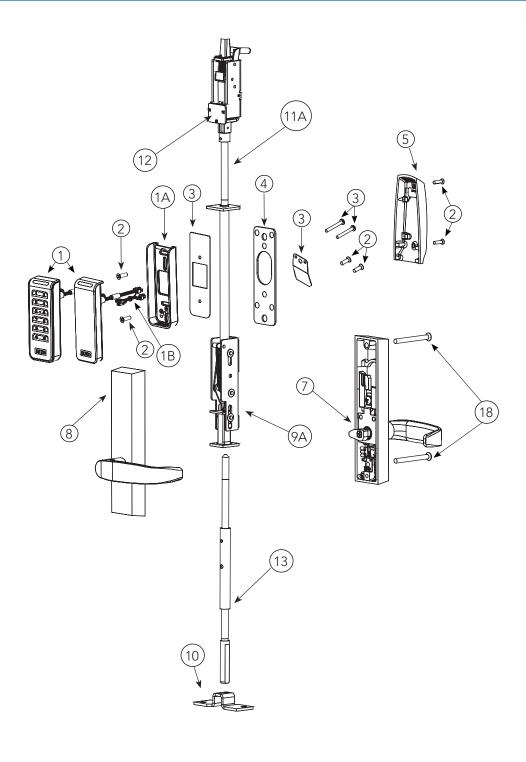
8900 Mortise Exit Device Parts Table

ITEM	PART #	DESCRIPTION	REQ.	
1*	-	Reader & Harness Assembly	1	
1A	_	Signo Reader Back Plate	1	
1B*	-	Signo Wiring Harness ONLY	1	
2*	_	Screw Pack, SE Series	1	
3*	-	SN200/210 Standard Fire Kit	1	
4	52-5219	Inside Mounting Plate	1	
5	68-1581	Inside Escutcheon	1	
6	68-3905	Screw Pack (Rail and Chassis Cover)	1	
		CR-OHMS #8-32 x 5/16 w/#6 Head	8	
		CR-THMS 8-32 x 3/8	2	
7	68-0407	Chassis Cover	1	
8	68-3922	Screw Pack (Chassis)	1	
		Wood Screw #14 x 1-1/2"	2	
		Machine Screw 1/4-20 x 5/8"	2	
9	68-7253	8900 Chassis Assembly LHRB	1	
	68-5754	8900 Chassis Assembly RHRB	1	
10**	Trim (ET T	Trim with gasket shown)		
11	_	Reference SN200/210 Catalog for Available Cylinders	1	
12	915	8900 Lock Body Assembly LHRB	1	
	915	8900 Lock Body Assembly RHRB	1	
13	99-2628	Screw Pack (Mortise Lock)	1	
		12-24 x 1/2 PH LF HD Undercut Screw	2	
		12 x 1 PH FLT HD WD SCR FT	2	
14		Strike Pack (Specify Bevel and Lip Length)	1	
15	3287	Door Position Switch (not shown)	1	
16	A8284	Installation Instructions (not shown)	1	
17	A8128	Field Prep Template (not shown)	1	
18	4708	Manufacturer Template (not shown)	1	
19	A8129	Outside Field Prep Template (not shown)	1	

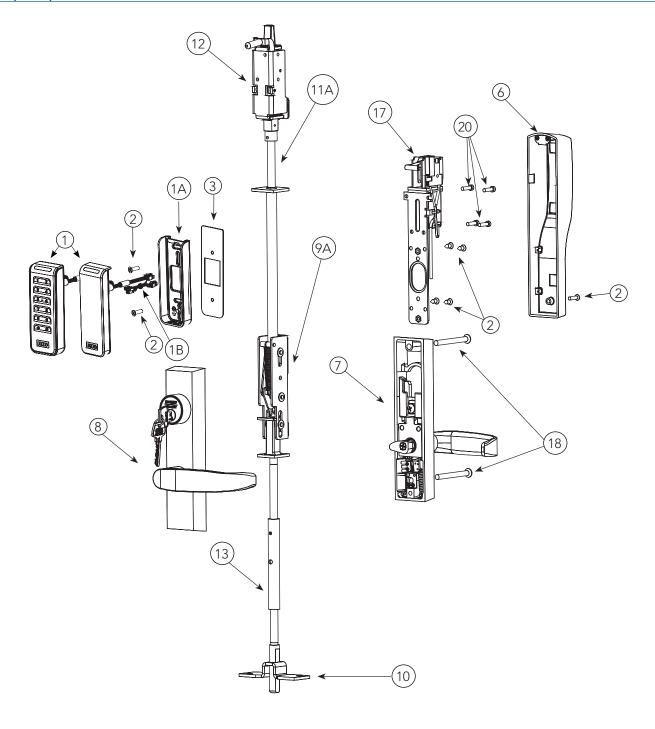
^{*}See SN200 and SN210 Reader & Harness Assembly options

^{**}For other outside trim and their part numbers, consult factory.

7000 Series



7000 (ELR) Series



7000 Series Multi-point Lock

SN200/210



7000 Series Parts Table

ITEM	PART #	DESCRIPTION	REQ.
1*	-	Reader & Harness Assembly	1
1A	_	Signo Reader Back Plate	1
1B*	_	Signo Wiring Harness ONLY	1
2*	_	Screw Pack, SE Series	1
3*	İ_	SN200/210 Standard Fire Kit	1
4	52-5219	I/S Mounting Plate	1
5	97-0801	I/S SN200/210 Escutcheon	1
6	97-4056	I/S ELR Escutcheon Assembly	1
7	İ-	WD/MD/AD Inside Trim Assembly	1
8**	-	Outside Trim Assembly	1
9A	94-2411	MD/AD Inner Chassis Assembly	1
	94-2412	MD/AD Inner Chassis Assembly, Fire (12-)	1
	94-2414	MD/AD Monitoring Inner Chassis, Fire (53-/12-53-)	1
9B	94-2423	WD Inner Chassis Assembly (not shown)	1
	94-2424	WD Monitoring Inner Case (53-) (not shown)	1
10	68-0888	Bottom Case	1
11A	MD694T	MD/AD Top Rod and Bolt Assembly	1
11B	WD694T	WD Top Rod and Bolt Assembly (not shown)	1
12	68-5374	Top Case Assembly	1
13	694B	Bottom Rod and Bolt Assembly	1
14	97-0825	Standard Plate (Rectangular) (not shown)	2
	97-0826	Sculpted Plate (Optional) (not shown)	1
15	68-1264	WD Top Case Bracket (not shown)	1
16	650	Top Strike Pack (not shown)	1
	606	Bottom Strike Pack, Fire (12-)(HC)(WS)(not shown)	1
	652	Top and Bottom Strike Pack, STD (not shown)	1
17	52-4722	ELR Assembly	1
18	94-2415	MD/AD Screw Pack	1
		#10-24 x 1/2 PH FL Undercut HD MS	2
		CR-0HMS 10-24 x 3/8	4
		1/4-20 x 1/2 PH FLT HD MS	2
		Machine Screw 1/4-20 UNC 3.00	2
		Bottom Plate (WD-12-8600)	1
19	94-2431	WD Screw Pack (shown as Item 18)	1
20	52-4723	MD/AD Mounting Hardware	1
		#8-32 x .625 Fillister Machine Screw	4
21	52-4724	WD Mounting Hardware (shown as Item 20)	1
		#8 x .625 Self Tapping Screw	4
22	01-9241	#3 - 48 x 1/8" Pan head Machine Screw (not shown)	1

^{*}See SN200 and SN210 Reader & Harness Assembly options

^{**}For other outside trim and their part numbers, consult factory.

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