ED910 Series Exit Devices

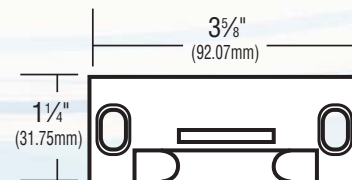**BHMA CERTIFIED™**
Be Safe. Be Secure. Be Certified.

The ED910 and PEC910 exit devices are similar in function, yet different in form. The ED910 is a value exit device for everyday solutions whereas the PEC910 features a one-piece design with a patented permanent end cap – ideal for high traffic or high vandalism areas. Both products are BHMA Grade One certidfied and designed to replace or upgrade existing devices. Each also comes with an extended 10-year warranty.

Certification & Compliance:

- ANSI/BHMA A156.3, Grade 1
- Underwriters Laboratories (UL and CUL) Listed for accident hazard (panic) standard.
- All exit devices comply with life safety code NFPA 101

ED910

Features:

Chassis – Stamped steel materials

Chassis Cover – Cast zinc

Door Type – Fits 1-3/4" (44.5 mm) doors standard.

Door Width – For 48" doors, can be cut for a minimum 43" door width. For 36" doors, can be cut for a minimum 31" door width.

Stile – 4-1/2" (144.30 mm) minimum

Mounting – Wood and machine screws furnished standard

Handing – Reversible

Dogging – Hex-type hold down

Latchbolt – Stainless steel

Rail Assembly – Powder coated steel, stainless steel optional

Warranty – Ten year warranty

Packaging – 4 units per master carton
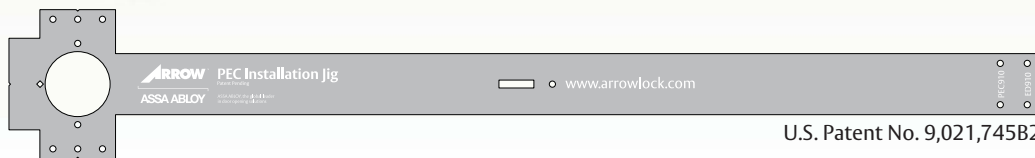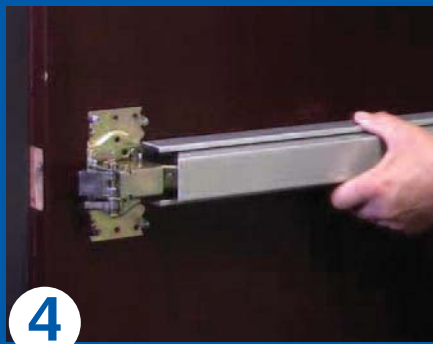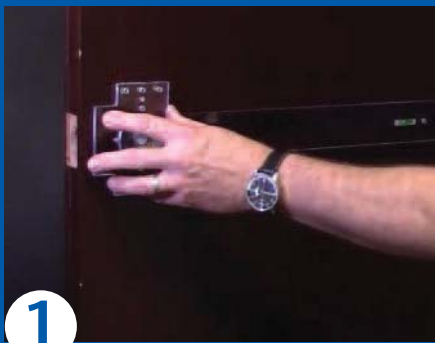
Strike – Surfaced applied, nylon coated

Finishes:

BHMA	Arrow Equiv.	Finish
689	AL	Aluminum (sprayed finish)
630	32D	Satin Stainless Steel
690	BRZ	Dark Bronze (sprayed finish)

ES90 Strike:

3⅝" (92.07mm)
1¼" (31.75mm)

For 36" Door Widths:	Part No.
Aluminum Finish (sprayed)	ED910-36.AL/PEC910-36.AL
Satin Stainless Steel Finish	ED910-36.32D/PEC910-36.32D
Dark Bronze Finish (sprayed)	ED910-36.BRZ/PEC910-36.BRZ

For 48" Door Widths:	Part No.
Aluminum Finish (sprayed)	ED910-48.AL
Satin Stainless Steel Finish	ED910-48.32D
Dark Bronze Finish (sprayed)	ED910-48.BRZ

Parts:	Part No.
Strike	ES90
Screw Pack	ES9-201
End Cap (aluminum)	ES9CAP.AL
End Cap (dark bronze)	ES9CAP.BRZ

ASSA ABLOY, the global leader in door opening solutions

ARROW™ LOCK & DOOR HARDWARE

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PEC910 Series Exit Device

BHMA™ CERTIFIED
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ARROW PEC Installation Jig
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www.arrowlock.com

PEC910

U.S. Patent No. 9,021,745B2

- **Precision Install with template, built-in end cap & slide-in mounting**
- **Patented Permanent End Cap and template**
- **Seamless one-piece design**

- **10-year limited warranty**
- **Works with all Arrow S1150 and S1250 trims**
- **All metal construction**
- **For 36" door widths**

1 Installation template to speed marking and drilling of holes

2 Rail mounting bracket hole for fast installation

3 Slotted hole in chassis allows exit device to slide into position

4 Bracket and slotted screw holes allows free hands to complete install

ARROW™
LOCK & DOOR HARDWARE

ASSA ABLOY

ED910 Series Exit Devices

Exit Device Trim:

Matching trim available to complement: cylindrical locks, mortise locks, exit devices, and alarms.

Functions:

Passage – Trim always operative.
Storeroom – Key retracts latch, key removable only when trim is locked.
Classroom – Key locks/unlocks trim.

Ordering Information:

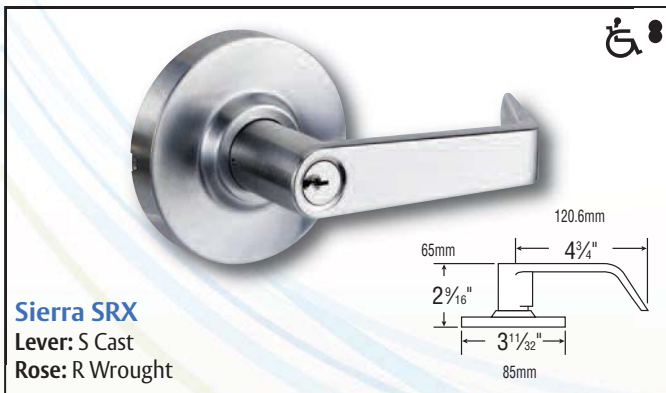| Trim Type	Passage	Storeroom	Classroom
Lever	SRX01	SRX82	SRX87
Ball Knob	BD01	BD12	BD17
Tudor Knob	TA01	TA12	TA17
Plate	SF01	SF12	n/a

Finish:

Knobs: US3, US4, US10, US10B, US26D
Levers: US26D, US10B
Plate: AL, BRZ

Lever Trim:

Sierra SRX
Lever: S Cast
Rose: R Wrought

Knob Trim:

Ball BD
Knob: B Wrought
Rose: D Wrought

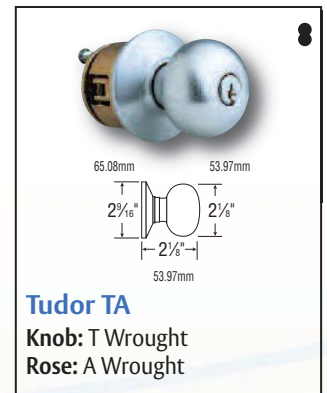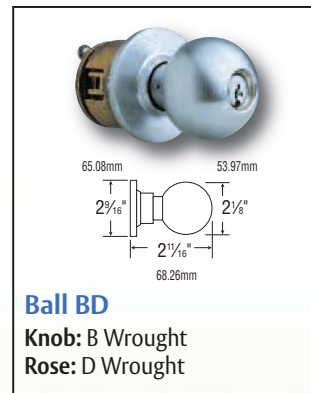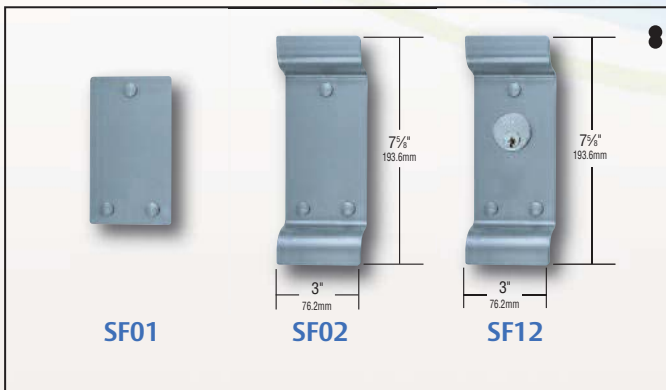**Tudor TA**
Knob: T Wrought
Rose: A Wrought

Plate Trim:

SF01   SF02   SF12

Available for small format interchangeable core.

ARROW LOCK & DOOR HARDWARE

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