Arlington®

Non-Metallic and Plated Steel 4x4 Boxes

For retrofit construction. Screw hole patterns for 4x4 and 2-gang devices. Available in non-metallic (black and red plastic) and plated steel versions.

CATALOG NUMBER	UPC/DCI/NAED MFG #018997	DESCRIPTION/ ATTACHMENT	UNIT PKG	STD PKG	DIM A	DIM B	DIM C
FSR404BL†	00596	Non-metallic 4x4 box, Black	25	25	4.250	4.185	2.815
FSR404RD†	00598	Non-metallic 4x4 box, Red	25	25	4.250	4.185	2.815
FSR404S*	00597	Steel 4x4 box, Plated	25	25	4.250	4.185	2.815
FSR404SRD*	00599	Steel 4x4 box, Red	25	25	4.250	4.185	2.815
FSR404SD*	00600	Non-metallic 4x4 box divider	25	25	3.581	0.141	2.750

CLASSIFIED UL 2HR-W UL E170558 *C UL US E170558

PATENTED.

MADE IN USA.

*cULus listed. † 2 hour fire rating

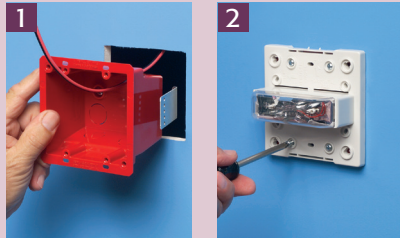FSR404BL FSR404RD

FSR404S FSR404SRD

FSR404SD

FEATURES AND BENEFITS

- Non-metallic and steel versions in red are ideal for installations of fire alarms or signaling devices
- Spring clip holds box securely against wall when screws are tightened
- Weight rating: 6 lbs for walls; 10 lbs for ceilings
- Non-metallic boxes include (2) NM94 cable connectors
- 1/2" and 3/4" knockouts

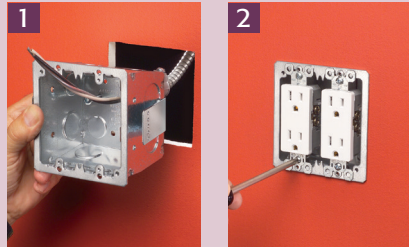For wall thicknesses up to 1-1/4", field modify bracket for thicknesses greater than 1-1/4".

Typical Installation of Low Voltage Fire Alarm Box using Red 4x4 Box

1

2

1) Determine position of device. Cut hole. Pull wire(s) through appropriate knockout (connector). Install box in opening. (FSR404S shown)

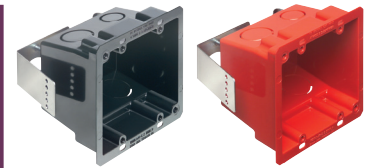2) Install fire alarm (or other device) through the screw holes in the box.

Typical Installation of Device using Steel or Black Non-metallic 4x4 Box

1

2

1) Determine position of device. Cut hole. Pull wire(s) through appropriate knockout (connector). Install box in opening. (FSR404S shown)
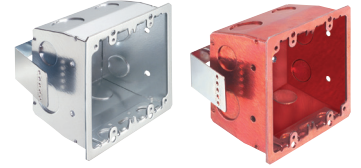
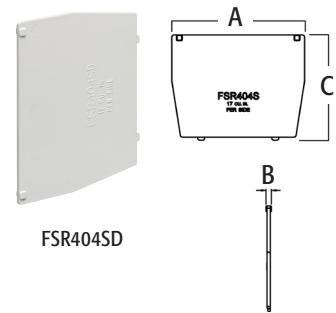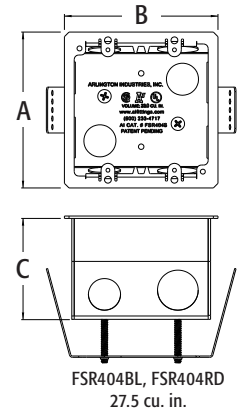2) Install devices through the screw holes in the box.
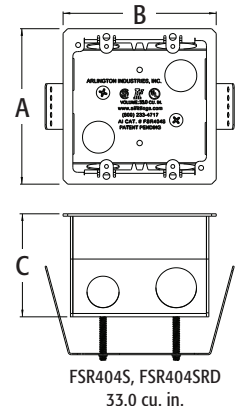
† 2 HOUR FIRE RATING

PAINTABLE

Scan For Video

FSR404BL, FSR404RD
27.5 cu. in.

FSR404S, FSR404SRD
33.0 cu. in.