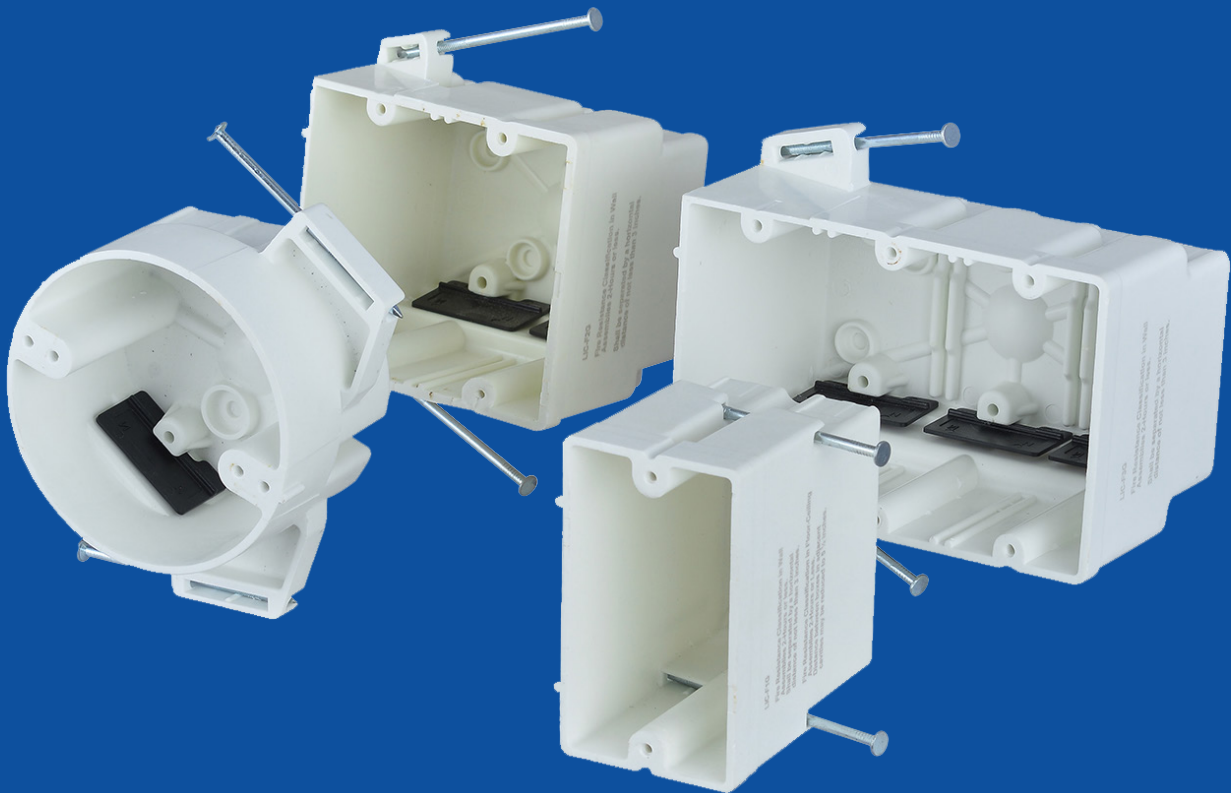# ELECTRIC
F. E. I.

PRODUCT CATALOG

Metallic & Non-Metallic Outlet Boxes, Fiberglass Outlet Boxes, Extra-Duty Bubble Covers, Wiring Devices, Building Wire & Structured Cable, and Lighting

A complete line of electrical products designed & manufactured by professionals

UL LISTED

CLASSIFIED UL 2-HR

ETL LISTED

FIBERGLASS OUTLET BOXES

ELECTRIC
F. E. I.

ITEM NO: LIC-F1G

Fiberglass Outlet Box

ITEM NO: LIC-F1G

Fiberglass Outlet Box

Product Description:
1 Gang Nail on Fiberglass Outlet Box.

Application:
Mounts to wooden stud in new work residential applications.

Item Code:	LIC-F1G
Cubic Capacity:	22.5 cu. in.
Type of Installation:	New Work

Features:
• Knockouts on fiberglass boxes are complete, reducing drafts and easily removed with wire for no tools installation.
• Device holes are pre-tapped and tapered.
• Feature factory installed Speed Klamps.
• High Strength Fiberglass Reinforced Polyester Material.
• Non-distorting in high heat, impact resistant in cold temps.
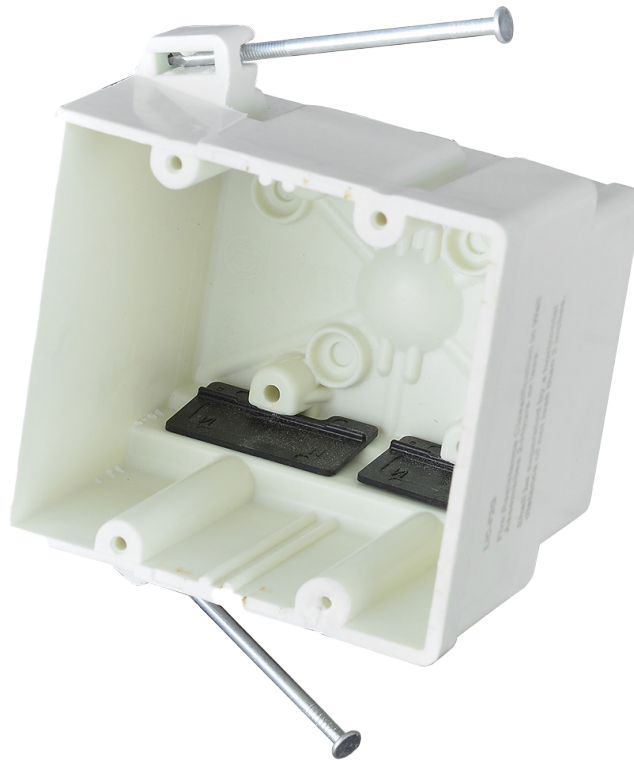• Machine tapped device holes for faster installation.

• Fire Resistance Classification in Wall Assemblies 2-Hours or less.
• Shall be separated by a horizontal distance of not less than 3 inches.
• Fire Resistance Classification in Floor-Ceiling Assemblies 2-Hours or Less.
• Distance between boxes in adjacent cavities may be reduced to 5-1/2 inches.

Certifications:
• ETL Listed

ETL LISTED US
Intertek
2-HR-W-C

ELECTRIC
F. E. I.

ITEM NO: LIC-F2G

Fiberglass Outlet Box

ITEM NO: LIC-F2G

Fiberglass Outlet Box

Product Description:

2 Gang Nail on Fiberglass Outlet box.

Application:

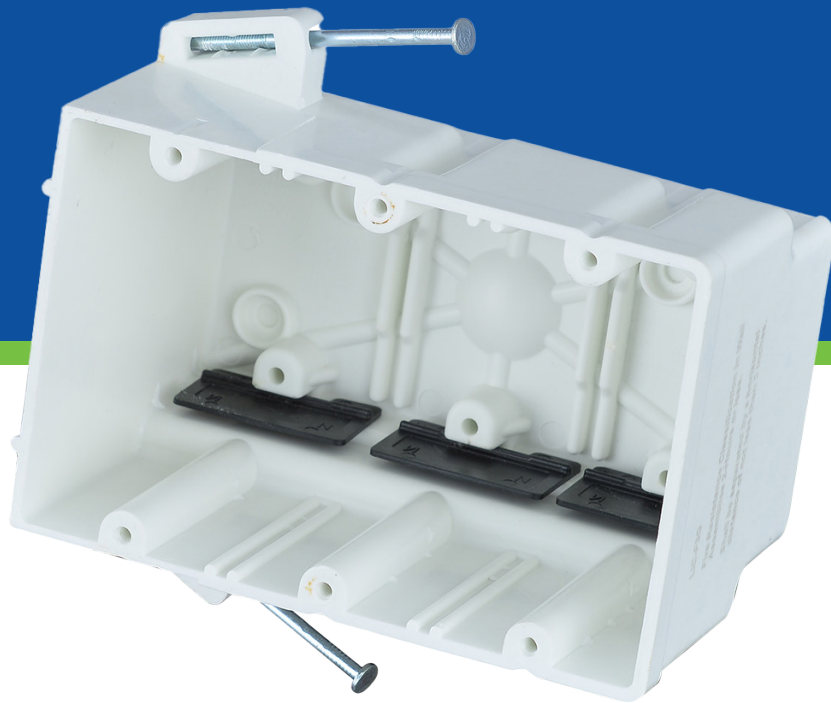Mounts to wooden stud in new work residential applications.

Features:

- Knockouts on fiberglass boxes are complete, reducing drafts and easily removed with wire for no tools installation.
- Device holes are pre-tapped and tapered.
- Feature factory installed Speed Klamps.
- High Strength Fiberglass Reinforced Polyester Material.
- Non-distorting in high heat, impact resistant in cold temps.
- Machine tapped device holes for faster installation.
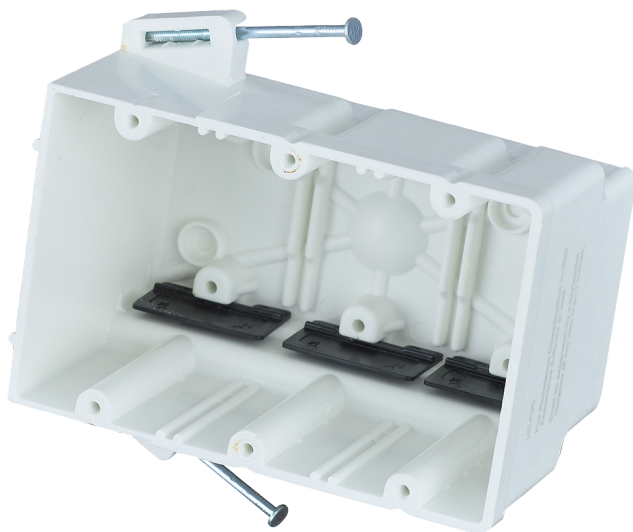
Certifications:

- ETL Listed

Item Code:	LIC-F2G
Cubic Capacity:	22.5 cu. in.
Type of Installation:	New Work

- Fire Resistance Classification in Wall Assemblies 2-Hours or less.
- Shall be separated by a horizontal distance of not less than 3 inches.

ETL Listed US

Intertek
2-HR-W

www.fei-electric.com

![ELECTRIC F.E.I. logo]

ITEM NO: LIC-F3G

Fiberglass Outlet Box

ITEM NO: LIC-F3G

Fiberglass Outlet Box

Product Description:
3 Gang Nail on Fiberglass Outlet Box.

Application:
Mounts to wooden stud in new work residential applications.

Item Code:	LIC-F3G
Cubic Capacity:	22.5 cu. in.
Type of Installation:	New Work

Features:
- Knockouts on fiberglass boxes are complete, reducing drafts and easily removed with wire for no tools installation.
- Device holes are pre-tapped and tapered.
- Feature factory installed Speed Klamps.
- High Strength Fiberglass Reinforced Polyester Material.
- Non-distorting in high heat, impact resistant in cold temps.
- Machine tapped device holes for faster installation.

- Fire Resistance Classification in Wall Assemblies 2-Hours or less.
- Shall be separated by a horizontal distance of not less than 3 inches.

Certifications:
- ETL Listed

ETL
LISTED US

Intertek
2-HR-W

www.fei-electric.com

ITEM NO: LIC-F40

Fiberglass Outlet Box

ITEM NO: LIC−F40

Fiberglass Outlet Box

Product Description:
4/0 Nail on Fiberglass Outlet Box

Application:
Mounts to wooden stud for fixture support up to 50 lbs.

Item Code:	LIC-F40
Cubic Capacity:	22.5 cu. in.
Type of Installation:	New Work

Features:
- Knockouts on fiberglass boxes are complete, reducing drafts and easily removed with wire for no tools installation.
- Device holes are pre-tapped and tapered.
- Feature factory installed Speed Klamps.
- High Strength Fiberglass Reinforced Polyester Material.
- Non-distorting in high heat, impact resistant in cold temps.
- Machine tapped device holes for faster installation.

- Fire Resistance Classification in Wall Assemblies 2-Hours or less.
- Shall be separated by a horizontal distance of not less than 3 inches.
- Fire Resistance Classification in Floor-Ceiling Assemblies 2-Hours or Less.
- Distance between boxes in adjacent cavities may be reduced to 5-1/2 inches.

Certifications:
- ETL Listed

www.fei-electric.com

ETL LISTED us

Intertek
2-HR-W-C

ELECTRIC
F. E. I.