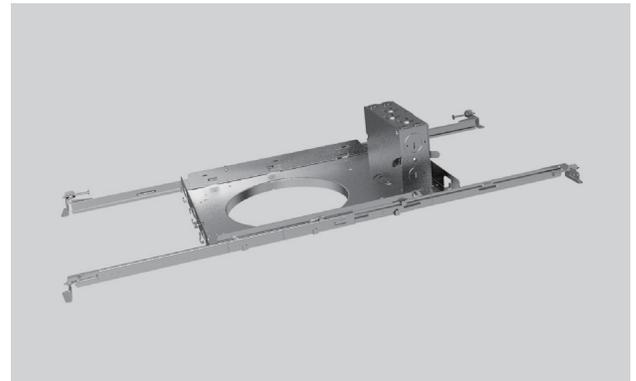


Project Name:	Type:
Part Number:	Date:

NEW CONSTRUCTION FRAME

SPECIFICATION FEATURES

- New construction frame for T-Grid ceilings and stud/joist mounting
- Adjustable and divisible bar hangers with integral nail
- Fits standard 2x2' & 2x4' T-Grids and 16" to 24" joist spacing
- Integrated Junction box for easy and quick wiring
- High quality cold rolled steel construction
- Compatible with GREEN CREATIVE Commercial downlights
- Optional field installable butterfly bracket also available for C-Chanel or conduit suspension



RECOMMENDED USE

INNOFIT and SELECTFIT Series



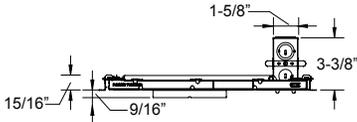
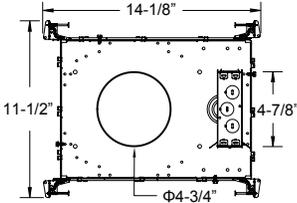
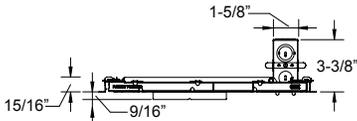
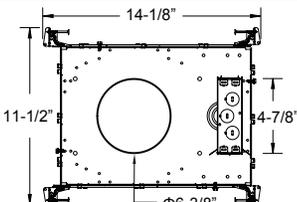
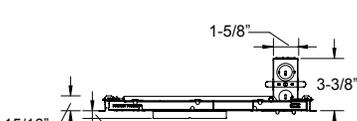
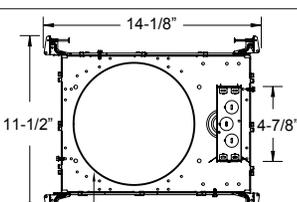
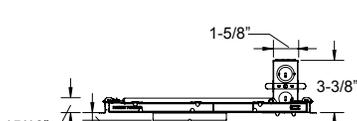
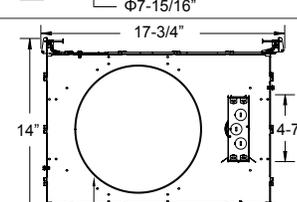
INNOFIT



SELECTFIT

GREEN CREATIVE NCFJB new construction frame is designed to be used with the 4", 6", 8" and 9.5" INNOFIT and SELECTFIT Series. The frame is used for new construction installation with T-Grid Ceiling or joist/stud mounted ceiling, allowing for a quick and easy installation with its extendable and divisible bar hangers, as well as a fast wiring connection thanks to its integrated junction box.

ORDERING INFORMATION

Product	Model	Dimensions		Compatible Products
35121	NCFJB4			4" INNOFIT 4" SELECTFIT
35122	NCFJB6			6" INNOFIT 6" SELECTFIT
35123	NCFJB8			8" INNOFIT 8" SELECTFIT
35124	NCFJB9.5			9.5" INNOFIT 9.5" SELECTFIT

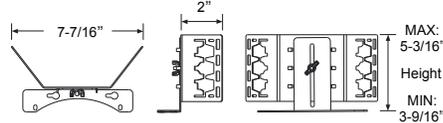
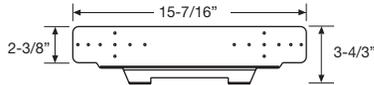


NEW CONSTRUCTION FRAME

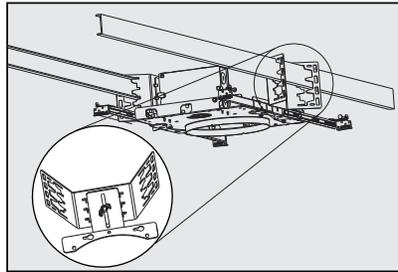
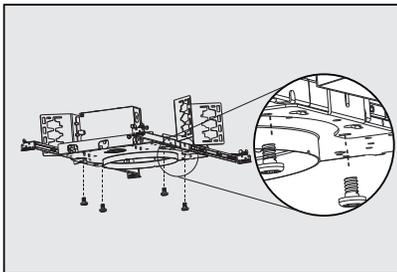
CEILING CUTOUT

	Minimum Cutout	Maximum Cutout
4" ROUND	Ø4-7/8"	Ø5-5/8"
6" ROUND	Ø6-1/2"	Ø7-1/4"
8" ROUND	Ø8-1/16"	Ø8-13/16"
9.5" ROUND	Ø9-3/4"	Ø10-1/2"

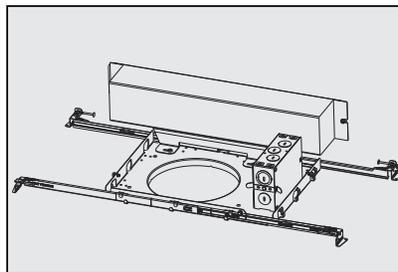
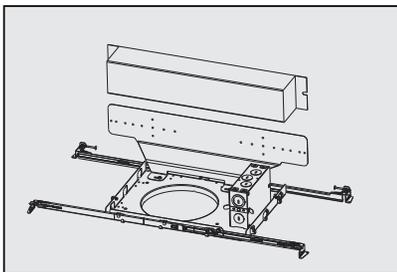
ADDITIONAL ACCESSORIES ORDERING INFORMATION

Product	Model	Description	Pictures	Dimensions
35126	NCFBFB	Field Installable Butterfly Brackets For New Construction Frame		
35125	NCFEMB	Field Installable Emergency Bracket For New Construction Frame		

OPTION ACCESSORIES



The NCFBF Butter Fly Brackets accommodate L-bracket, C-Channel, conduit and rebar mounting of the new constructions frame. The brackets are secured using the provided screws and a slot and wing nut construction allows for up to 3" of toolless vertical adjustment of the frame.



The NCFEMB Emergency Bracket mounts using provided screws and allows for field installation of Emergency Packs.