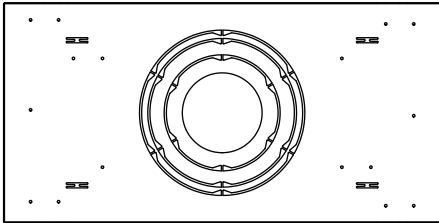


INSTRUCTIONS

DLPLATE/T



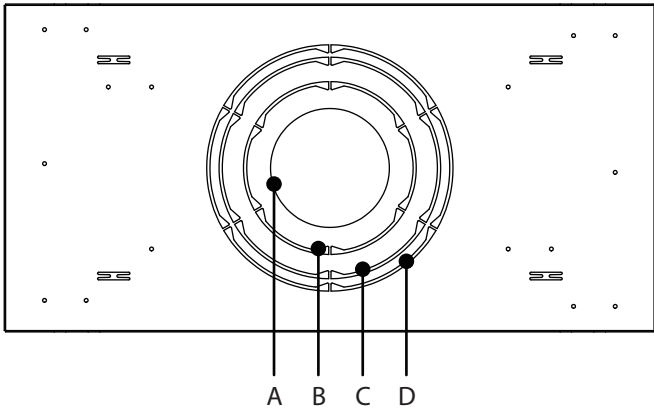
RAB Lighting is committed to creating high-quality, affordable, well-designed and energy-efficient LED lighting and controls that make it easy for electricians to install and end users to save energy. We'd love to hear your comments. Please call the Marketing Department at 888-RAB-1000 or email: marketing@rablighting.com



IMPORTANT

READ CAREFULLY BEFORE INSTALLING FIXTURE. RETAIN THESE INSTRUCTIONS FOR FUTURE REFERENCE.
WARNING - Wear safety gloves and other appropriate safety equipment.

COMPATIBLE PRODUCTS



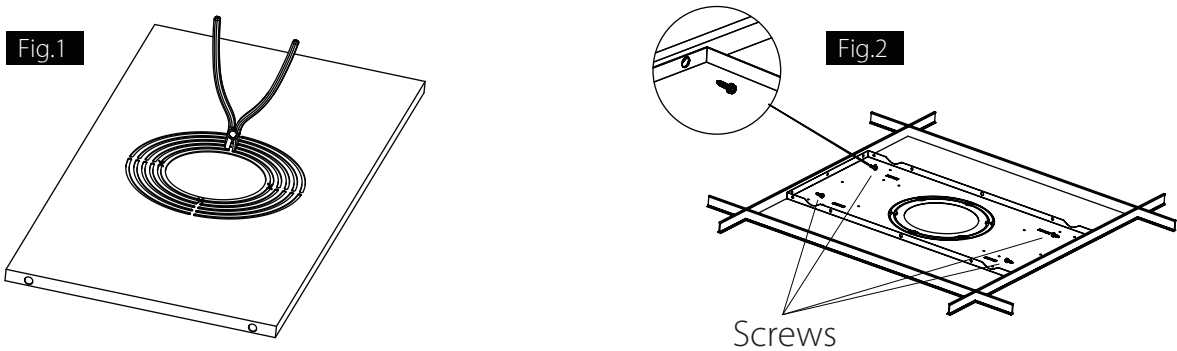
Circular Knockout (CKO) Instructions	Compatible products					
A: Ø4-5/16"	Edge-Lit Wafer 4"	Edge-Lit Wafer FA 4"	Gimbal 4"			
B: Ø6-5/16"	Edge-Lit Wafer 6"	Edge-Lit Wafer UNV 6"	Edge-Lit Wafer FA 6"	Performance Downlight 6"	Performance Downlight FA 6"	
C: Ø8-1/16"	Edge-Lit Wafer UNV 8" *	Performance Downlight 8"	Performance Downlight FA 8"			
D: Ø9"	Performance Downlight FA9.5"					

* only compatible with smooth model

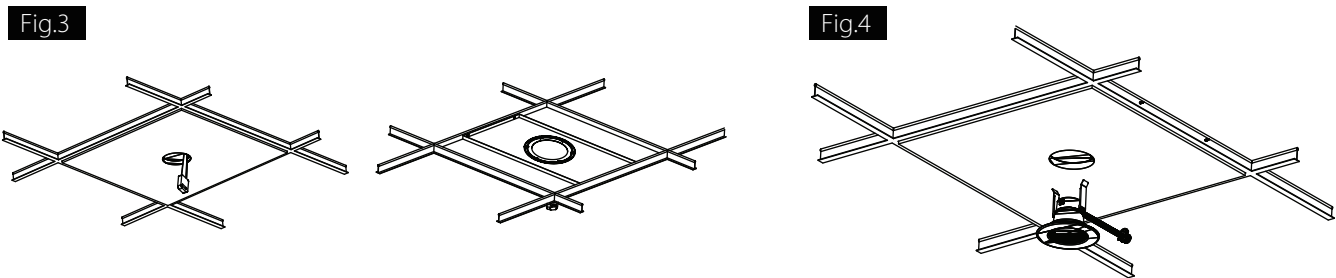
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INSTALLATION INSTRUCTIONS

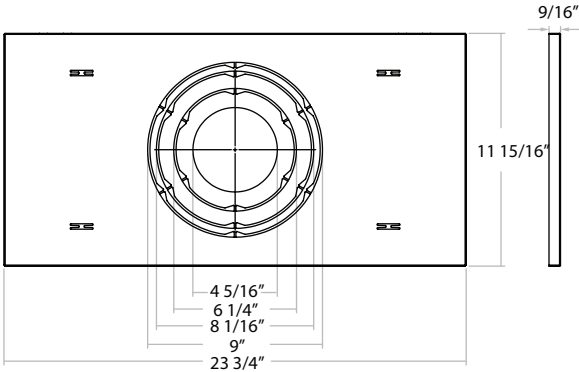
1. Use cutting pliers to remove any CKO sections necessary to install the downlight. (fig.1)
2. Place the plate on top of the T-Grid tile where the downlight will be installed. Screw the plate to the sides of T-Grid through the flange hole of the plate. (fig.2)



3. Once the plate is attached to the T-Grid, cut a hole in the tile following the inside of the selected CKO. (fig.3)
4. Follow appropriate downlight installation instruction to complete the installation. (fig.4)



DIMENSIONAL DRAWINGS



Note: These instructions do not cover all details or variations in equipment nor do they provide for every possible situation during installation, operation or maintenance.