



WARNING:

Risk of electric shock. Before installation, disconnect power to the luminaire. Failure to do so may result in electric shock and lead to injury or death.

CAUTION:

For your safety, read and understand instructions completely prior to installation. Installation requires knowledge of luminaires electrical system. If not qualified, **DO NOT** attempt installation. Contact a qualified electrician if necessary.

NOTE: Before beginning the installation, carefully unpack and identify all parts. **Save these instructions, you may need them for later.**

Millwork Adapters are for ELIUM® Flangeless Trims only.

Installation should be done prior to installation of the millwork ceiling and done on the floor level.

Tolerances are sensitive, measure prior to cutting.

Step 1: Install the housing per Elium™ housing installation instructions. For ease of installation for the Millwork Adapter, remove the collar before installing ceiling **Fig. 1A, B and C.**

(Optional): Install drywall if applicable.

Step 2: Use a 1/8" Allen Key (**LU332ALLEN**) to unscrew the two screws on the guiding collar. Remove the dust cover and adapter from the guiding collar and set aside **Fig. 2.** Be mindful to not lose any parts, they are needed later.

Step 3: Secure the guiding collar onto the millwork ceiling, **Fig. 3A**, and use the inside of the guiding collar as a template, **Fig. 3B**, to cut a precise hole in the millwork ceiling, see **Table 1.**

Step 4: Align the tabs on the guiding collar with the adapter and slide the adapter down **Fig. 4.** Use 1/8" Allen Key (**LU332ALLEN**) to partially tighten the screws.

Step 5: Adjust the adapter until the Dust Cover is flush with the ceiling. Tighten the screws when complete using 1/8" Allen Key **Fig. 5.**

Disclaimer: For LU29RDWC, the adapter is threaded to adjust for different ceiling thicknesses.

Step 6: Install the millwork ceiling.

Step 7: Install your ELIUM™ trim **Fig. 6 and 7.**

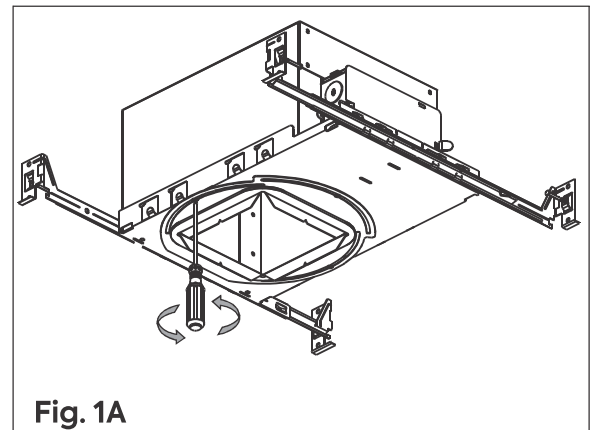


Fig. 1A

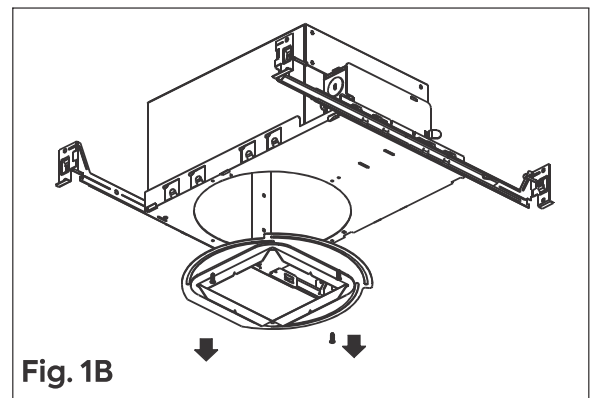


Fig. 1B

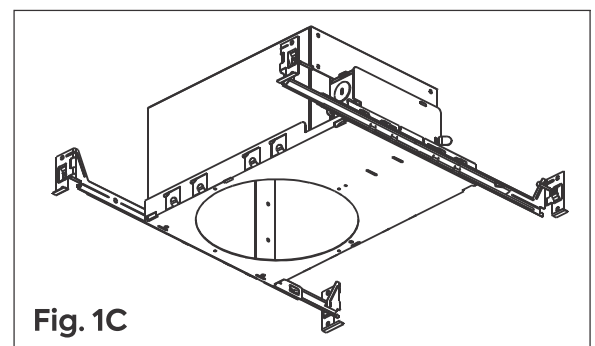


Fig. 1C

Table 1. Maximum Cutout Size

 Round Cutout	LU25SQWC	LU37SQWC	LU45SQWC
	Side: 2-13/16" Side: 71mm	Side: 3-9/16" Side: 90.5mm	Side: 4-9/32" Side: 109mm
 Round Cutout	LU25RDWC	LU37RDWC	LU45RDWC
	Ø2-13/16" Ø 71mm	Ø3-9/16" Ø90.5mm	Ø4-9/32" Ø109mm



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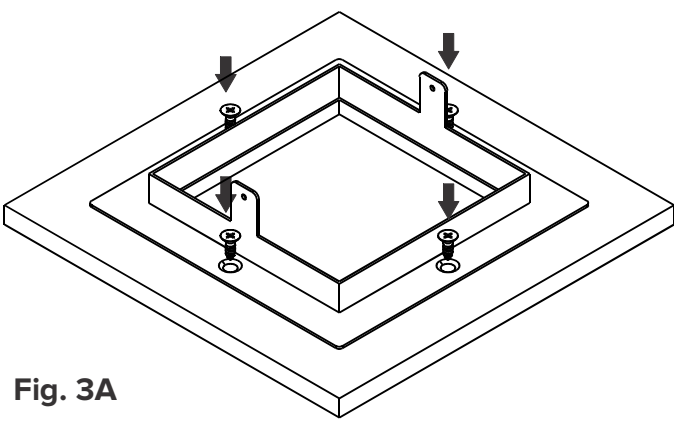
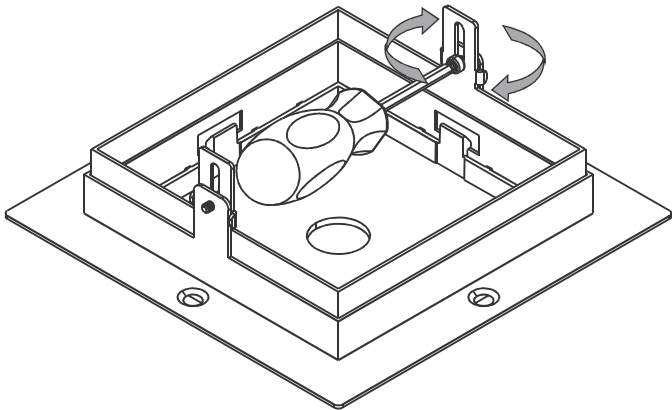


Fig. 3A

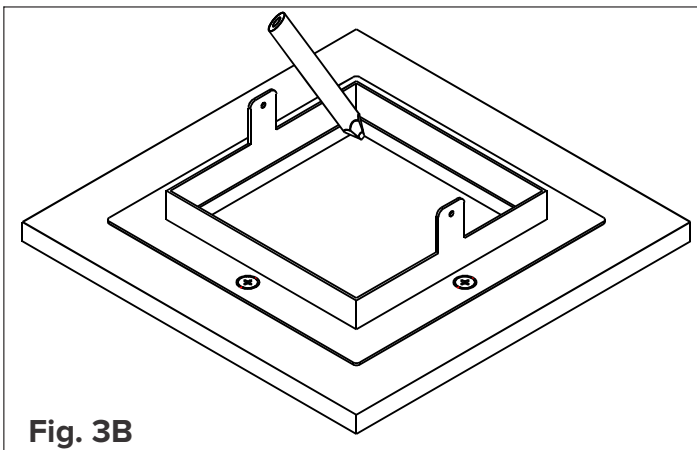


Fig. 3B

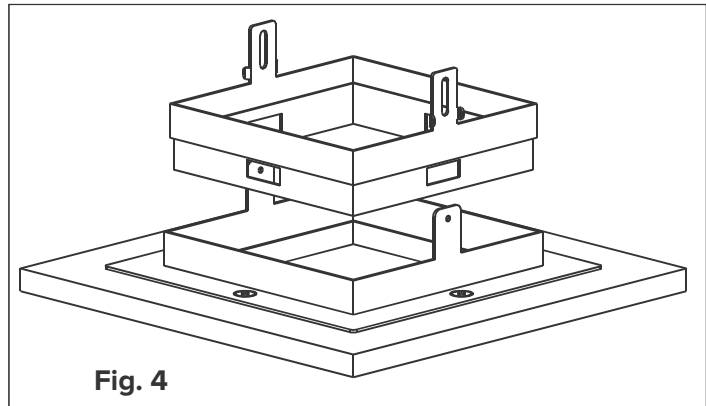


Fig. 4

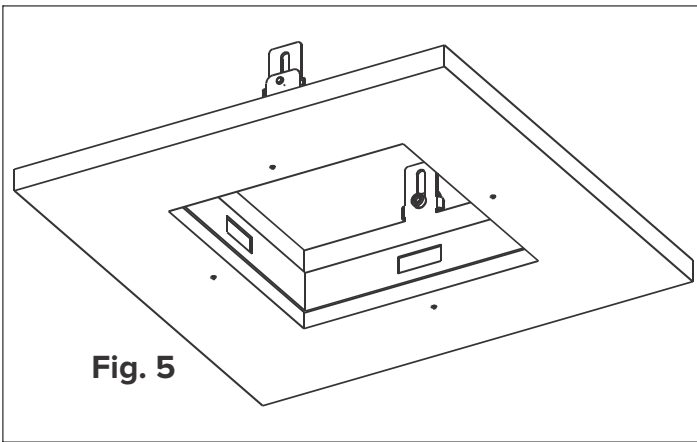


Fig. 5



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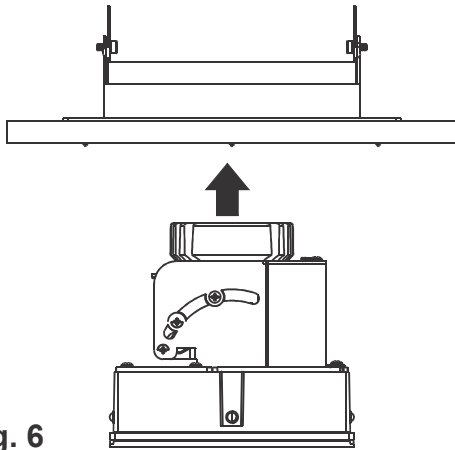


Fig. 6

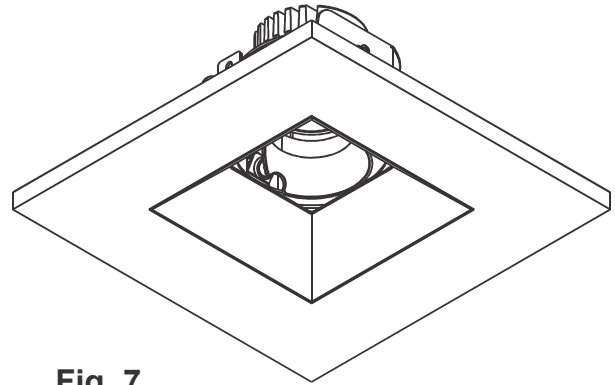


Fig. 7