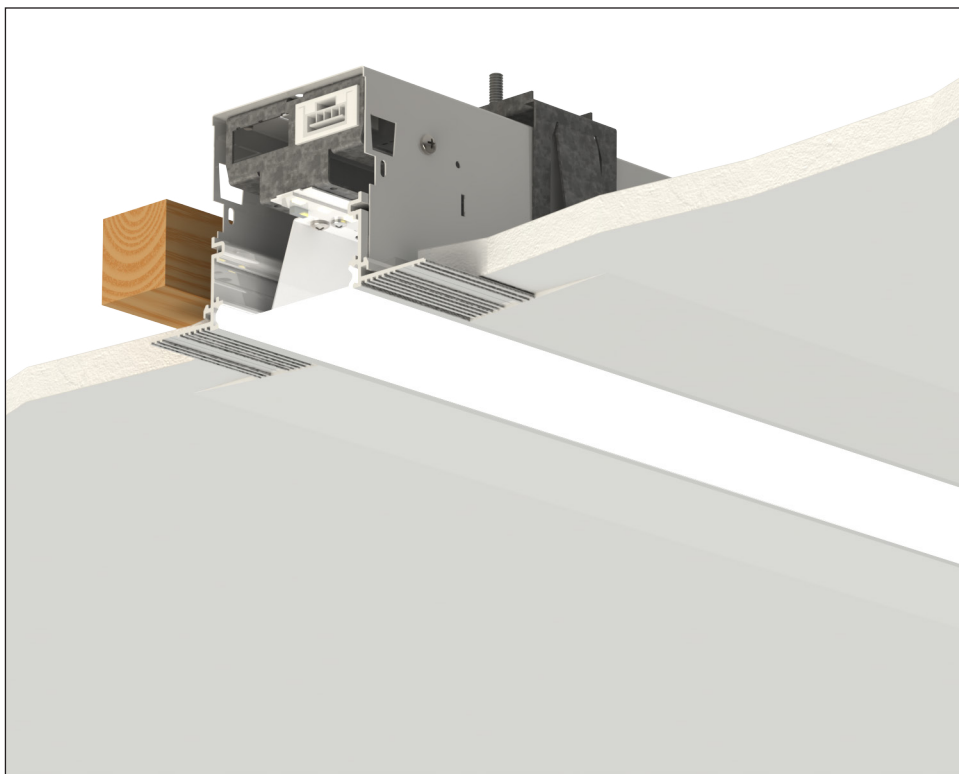




WARNINGS:

•Do not assemble continuous run on the ground and lift into place. Joints will distort and not create a tight fit. Joining hardware will have to be purchased and replaced.

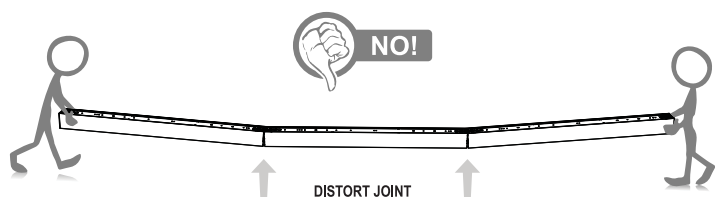
•Risk of electrical shock or fire, disconnect power during installation or servicing. Read all instructions completely before starting installation. Install and wire in accordance to all national and local codes by a certified electrician. Fixture may be sharp, handle with care. Let fixture cool before main-

AVERTISSEMENTS

•Risque d'électrocution ou d'incendie. Déconnectez l'alimentation durant l'installation ou la maintenance. Lisez attentivement toutes les instructions avant de commencer toute installation. Faites installer et câbler selon les normes Nationales et Locales par un électricien certifié. Les installations peuvent être coupantes, à manipuler avec précaution. Laissez refroidir les installations avant une opération de maintenance.

ADVERTENCIA

Riesgo de descarga eléctrica o un incendio, desconecte la alimentación durante la instalación o servicio. Leer todas las instrucciones completas antes de empezar la instalación. Instalar y cablear en acuerdo a las reglas nacionales y códigos locales por un electricista certificado. El accesorio puede estar agudo, agarre con cuidado deje que el accesorio. Enfriar antes de mantenimiento.



REGOLO MUD RING

INSTALLATION INSTRUCTIONS - LED

⚠ WARNINGS

Risk of electrical shock or fire, disconnect power during installation or servicing. Read all instructions completely before starting installation. Install and wire in accordance to all national and local codes by a certified electrician. Fixture may be sharp, handle with care. Let fixture cool before maintenance.

⚠ AVERTISSEMENTS

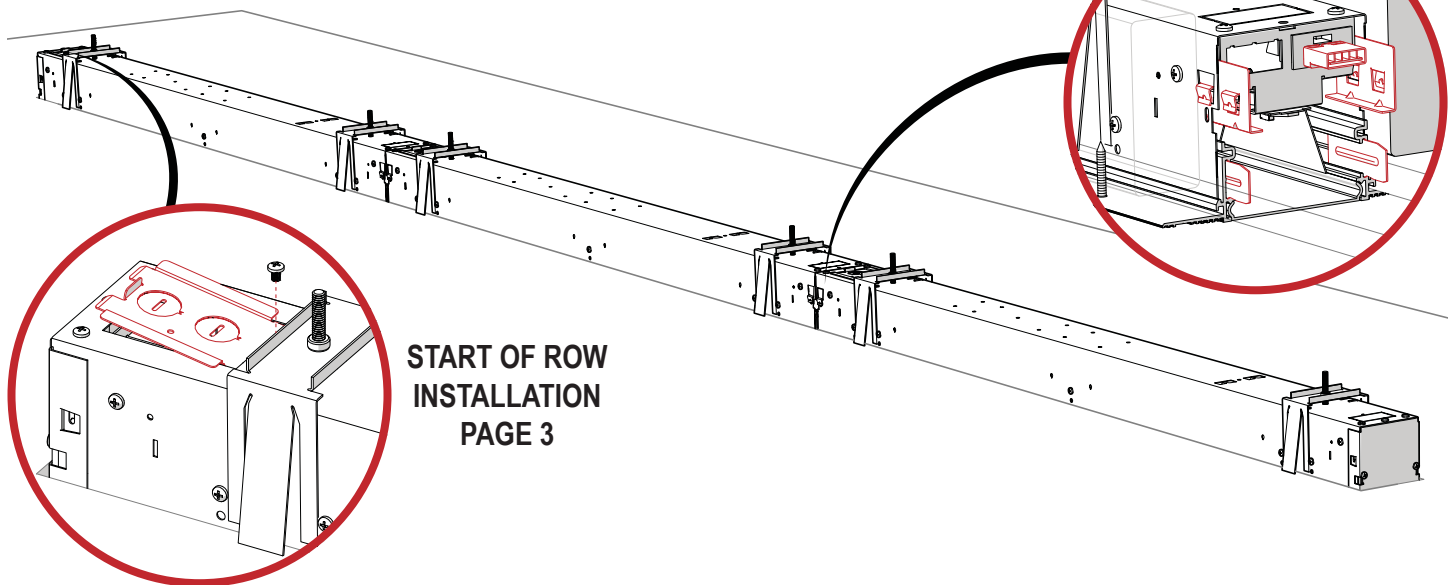
Risque d'électrocution ou d'incendie. Déconnectez l'alimentation durant l'installation ou la maintenance. Lisez attentivement toutes les instructions avant de commencer toute installation. Faites installer et câbler selon les normes Nationales et Locales par un électricien certifié. Les installations peuvent être coupantes, à manipuler avec précaution. Laissez refroidir les installations avant une opération de maintenance.

⚠ ADVERTENCIA

Riesgo de descarga eléctrica o un incendio, desconecte la alimentación durante la instalación o servicio. Leer todas las instrucciones completas antes de empesar la instalación. Instalar y cablear en acuerdo a las reglas nacionales y códigos locales por un electricista certificado. El accesorio puede estar agudo, agarre con cuidado deje que el accesorio. Enfriar antes de mantenimiento.

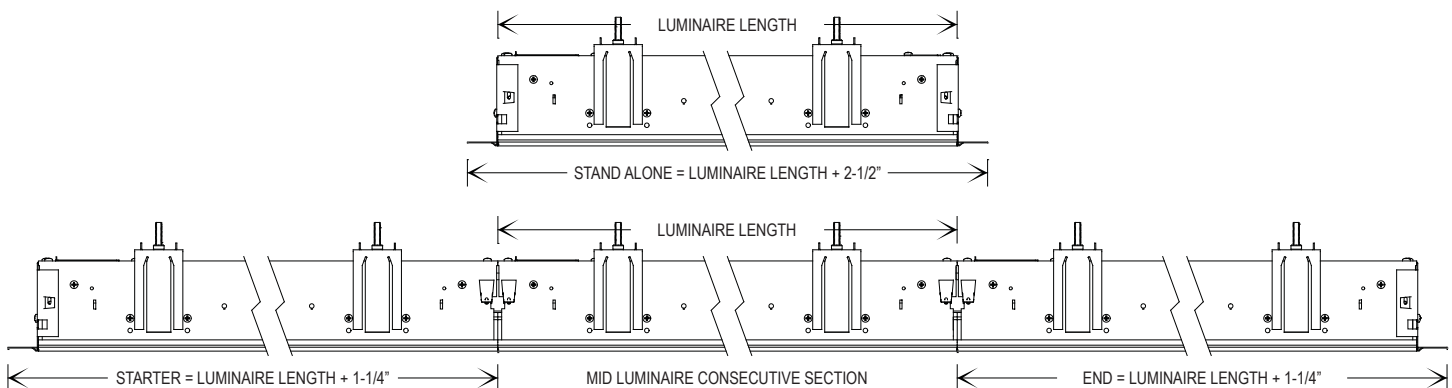


ROW INSTALLATION PAGE 4

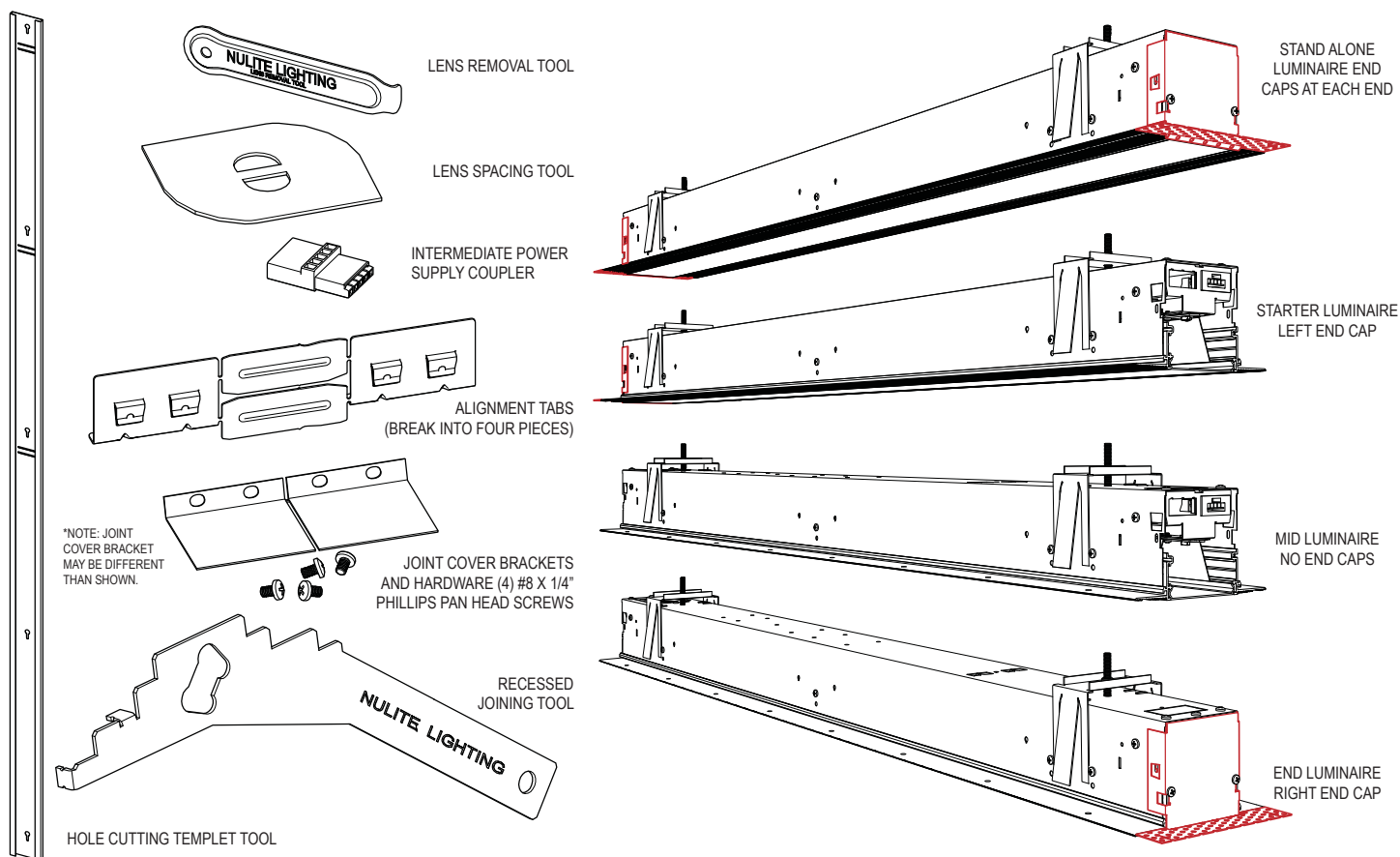


LUMINAIRE LAYOUT

⚠ RUN CONFIGURATIONS ARE SPECIFIC TO FACTORY DRAWINGS. CONSULT SUBMITTAL BEFORE BEGINNING INSTALLATION. ⚠

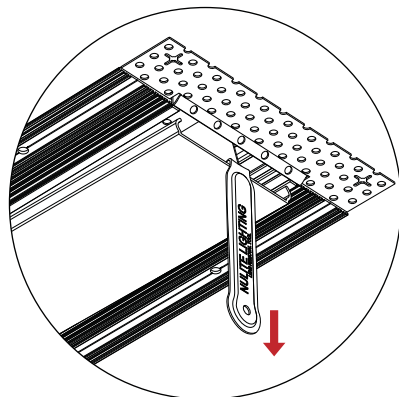


OVERVIEW

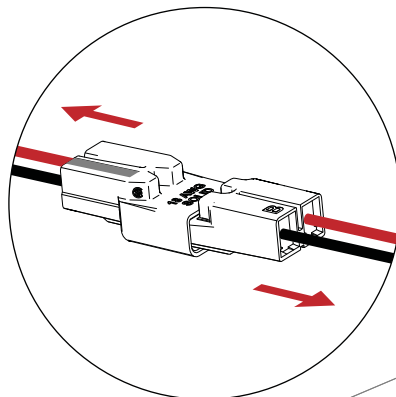


MAINTENANCE

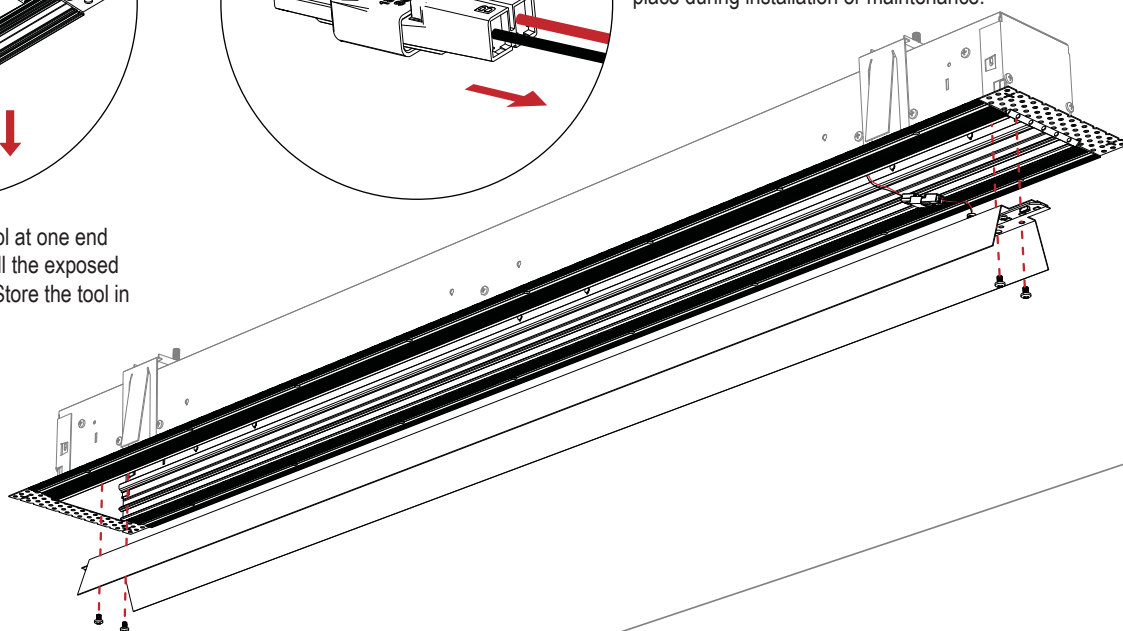
AVOID TOUCHING THE LED BOARDS.



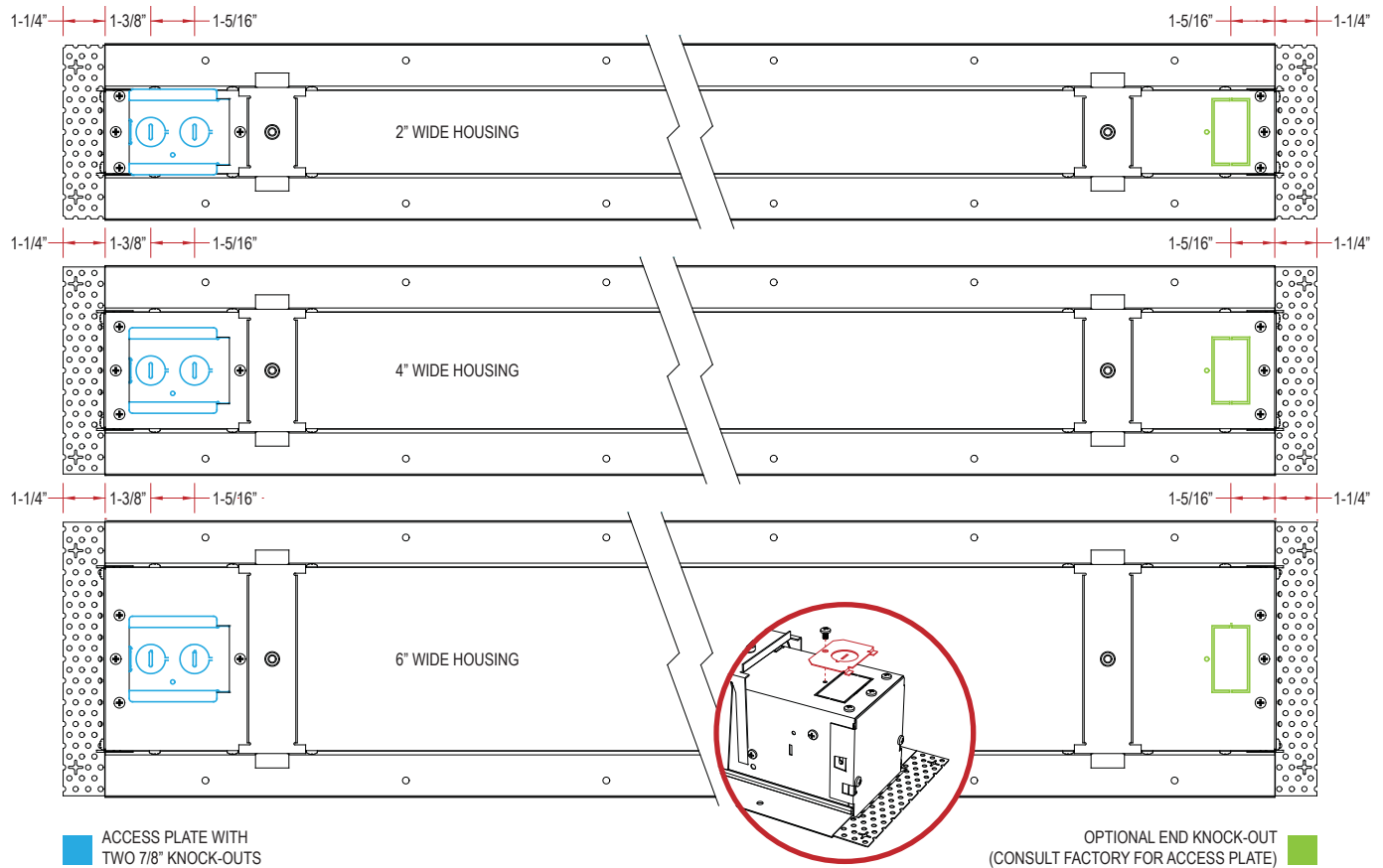
Gently insert lens removal tool at one end of the lens and pull down. Pull the exposed end down and remove lens. Store the tool in a safe place.



If access to wire way is needed, remove the four screws from the LED reflector. To remove the reflector completely, separate the electrical disconnect. Store the reflector in a clean, safe place during installation or maintenance.



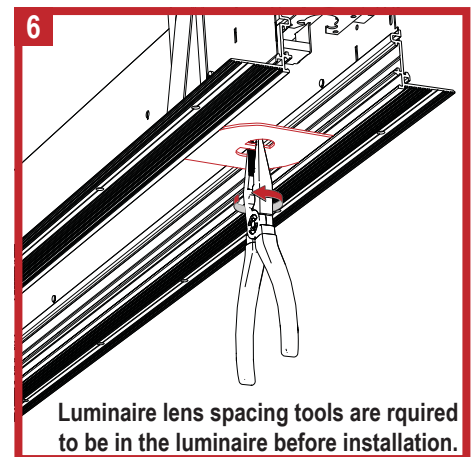
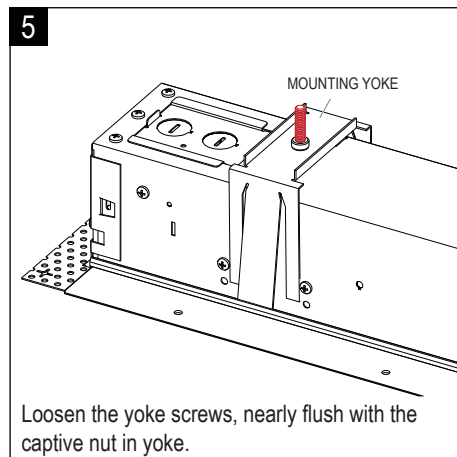
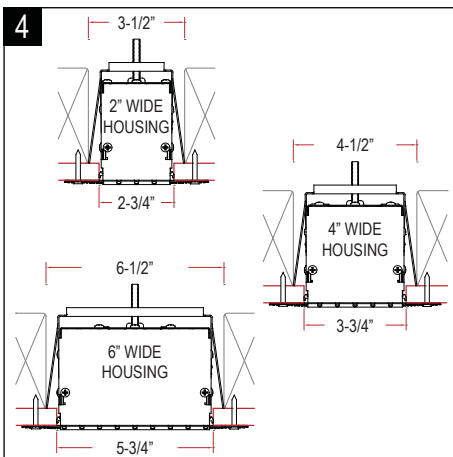
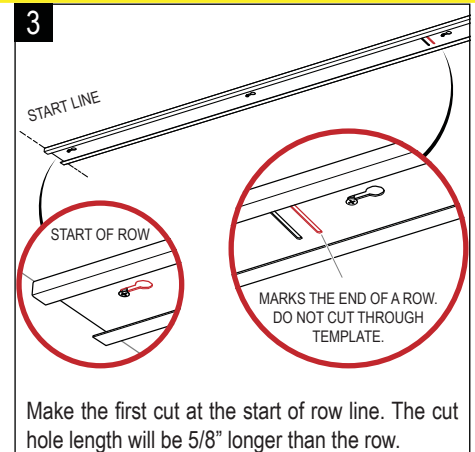
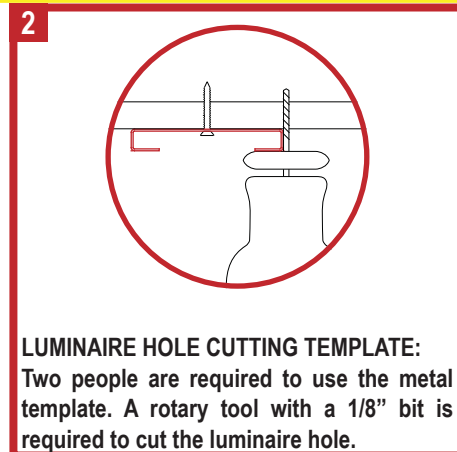
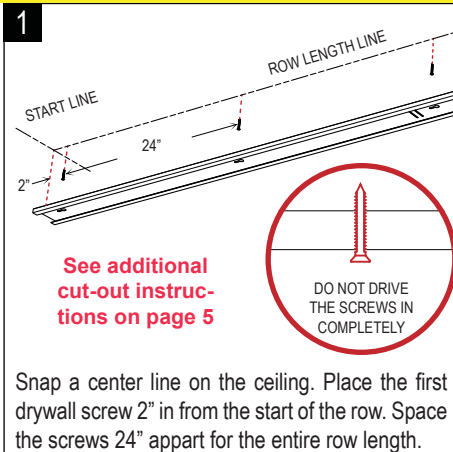
PLAN VIEW OF HOUSING BACK



ACCESS PLATE WITH
TWO 7/8" KNOCK-OUTS

OPTIONAL END KNOCK-OUT
(CONSULT FACTORY FOR ACCESS PLATE)

ROW INSTALLATION - INDIVIDUAL INSTALLATION FOLLOW STEPS 1 THROUGH 7.



Continuous Recessed Rows

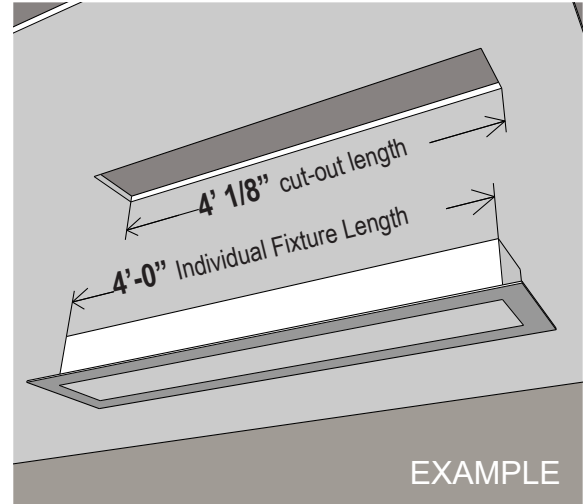
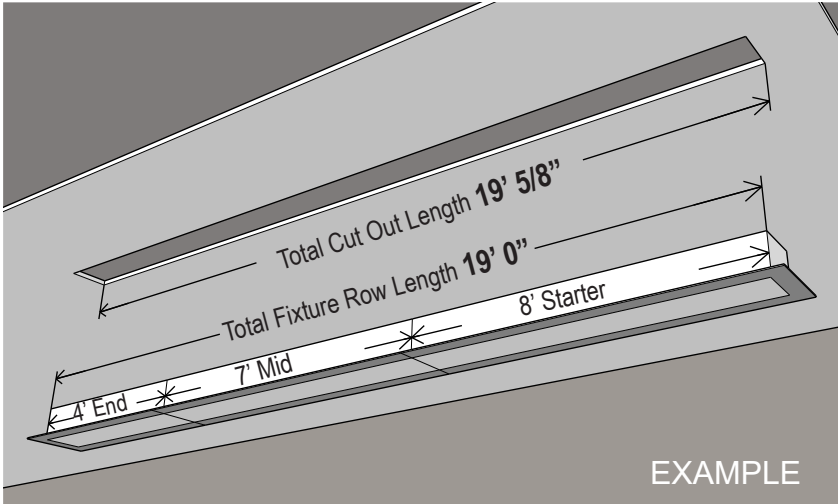
Cut-Out Length (Add 5/8" to row length)

Regardless of the row length, the length of the sheet rock cut-out is always 5/8" greater than the length of the fixture row (excluding the flange dimensions) See row calculator below to determine the length breakdown of the row.

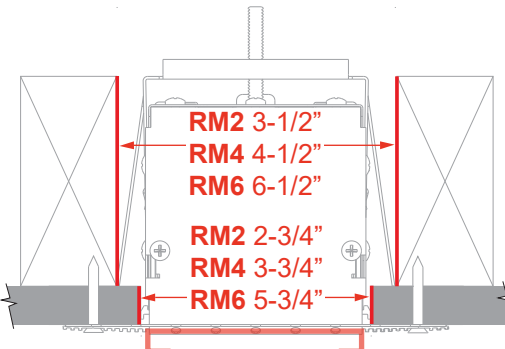
Individual Recessed

Cut-Out Length (Add 1/8" to fixture length)

For individual luminaire sheet rock cut-outs simply add 1/8"



Cut-Out Width and "Blocking" Spacing



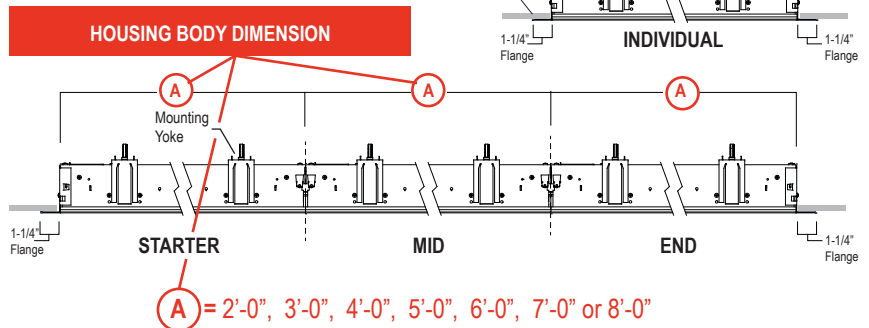
**WIDTH PER
TEMPLATE
(BY NULITE)**



Recessed Fixture Length Dimensions

Housing Types: Starter, Mid, End and Individual
Housing Lengths (Body length minus flange length):
2', 3', 4', 5', 6', 7' and 8'

Rough in dimensions are the same for all housing types, example the sheet rock cut-out length for a MID is the same length as an END



ROW LENGTH CALCULATOR (Housing Body Dimension)

		2'	3'	4'	5'	6'	7'	8'	9'	10'	11'	12'	13'	14'	15'	16'	17'	18'	19'	20'	21'	22'	23'	24'	25'	26'	27'	28'	29'	30'	31'	32'	33'	34'	35'	36'	37'	38'	39'	40'	41'	42'	43'	44'			
Housing Units (Housing Body Dimension)	2'	1																																													
	3'		1																																												
	4'			1					1	1	1	1						1	1	1	1					1	1	1	1					1	1	1	1				1	1	1	1			
	5'				1				1				1								1					1		1						1				1									
	6'					1				1				1				1				1					1							1				1									
	7'						1					1				1				1				1				1							1				1								
	8'							1					1	1	1	1	2	1	1	1	2	2	2	2	3	2	2	2	3	3	3	3	4	3	3	3	4	4	4	4	5	4	4	4	4	5	



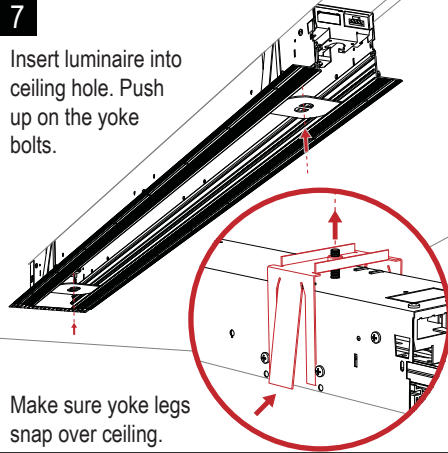
ROW INSTALLATION - INDIVIDUAL INSTALLATION FOLLOW STEPS 1 THROUGH 7.



7

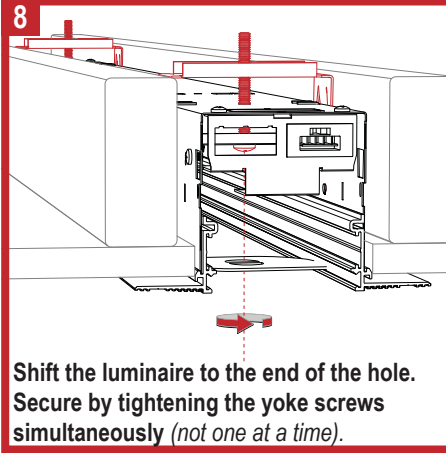
Insert luminaire into ceiling hole. Push up on the yoke bolts.

Make sure yoke legs snap over ceiling.



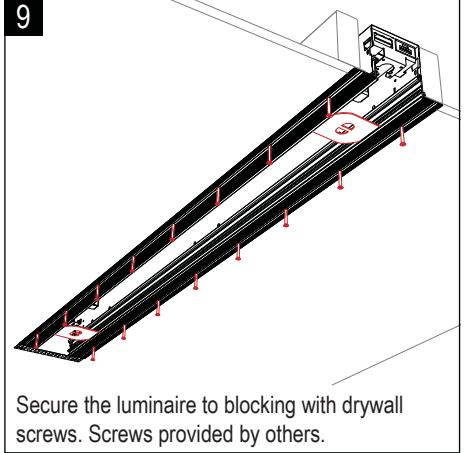
8

Shift the luminaire to the end of the hole. Secure by tightening the yoke screws simultaneously (not one at a time).

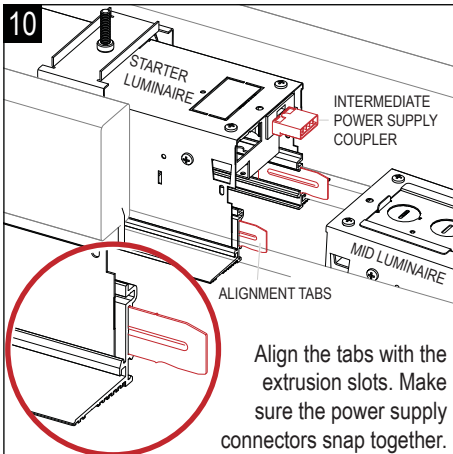


9

Secure the luminaire to blocking with drywall screws. Screws provided by others.

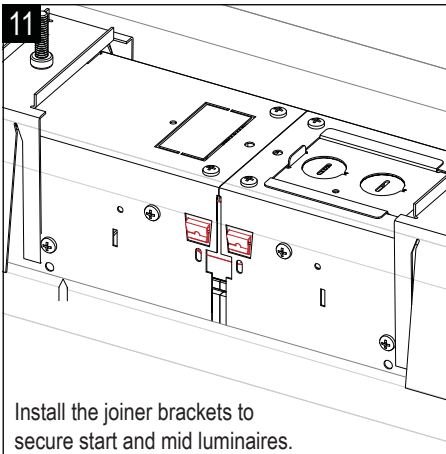


10



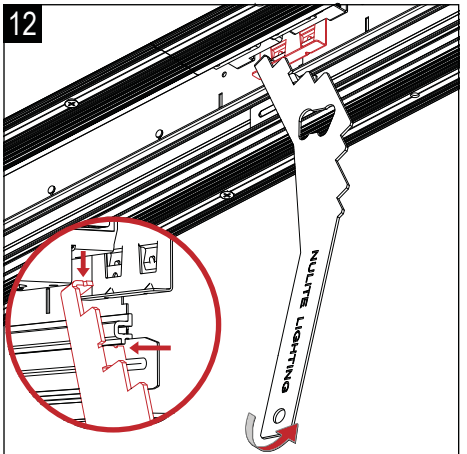
Align the tabs with the extrusion slots. Make sure the power supply connectors snap together.

11

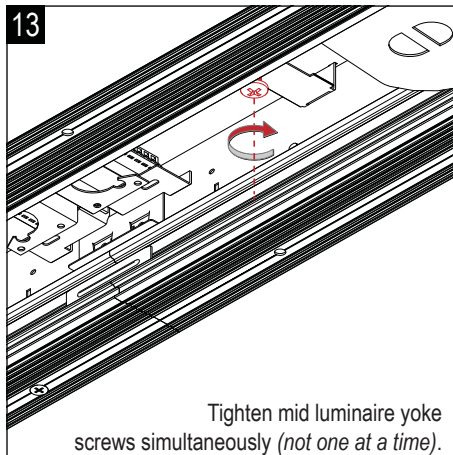


Install the joiner brackets to secure start and mid luminaires.

12

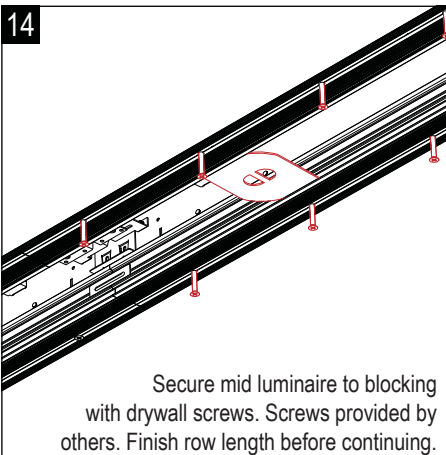


13



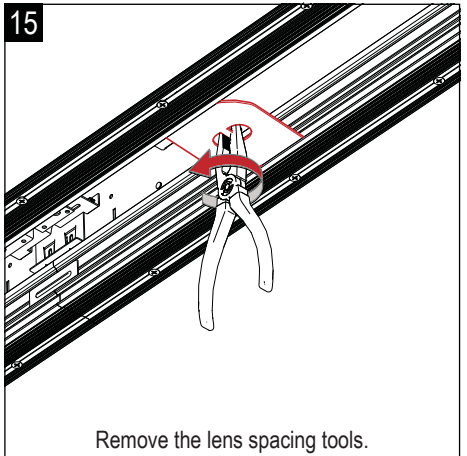
Tighten mid luminaire yoke screws simultaneously (not one at a time).

14



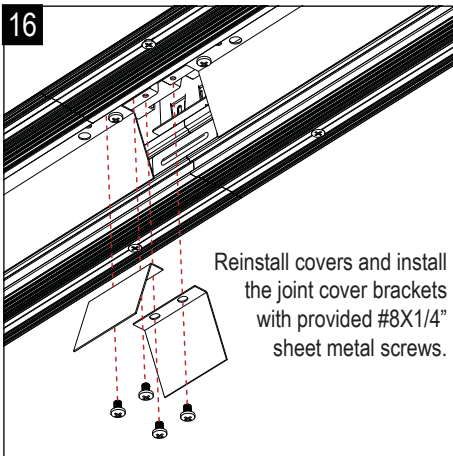
Secure mid luminaire to blocking with drywall screws. Screws provided by others. Finish row length before continuing.

15



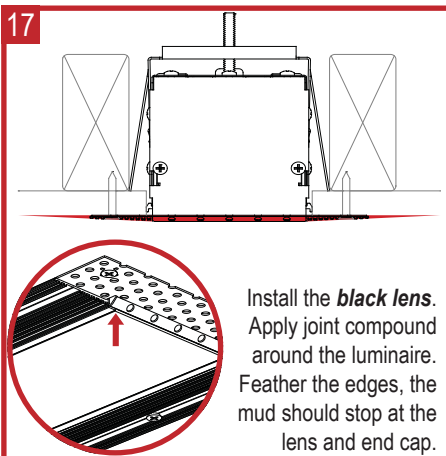
Remove the lens spacing tools.

16



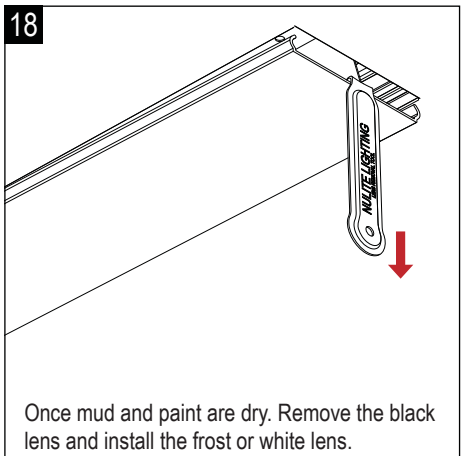
Reinstall covers and install the joint cover brackets with provided #8X1/4" sheet metal screws.

17



Install the **black lens**. Apply joint compound around the luminaire. Feather the edges, the mud should stop at the lens and end cap.

18



Once mud and paint are dry. Remove the black lens and install the frost or white lens.