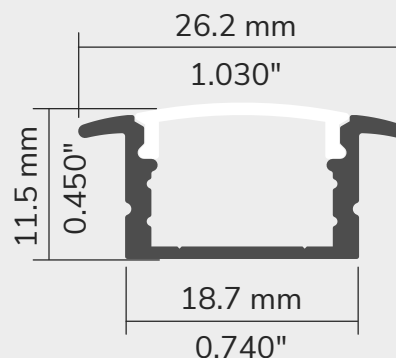


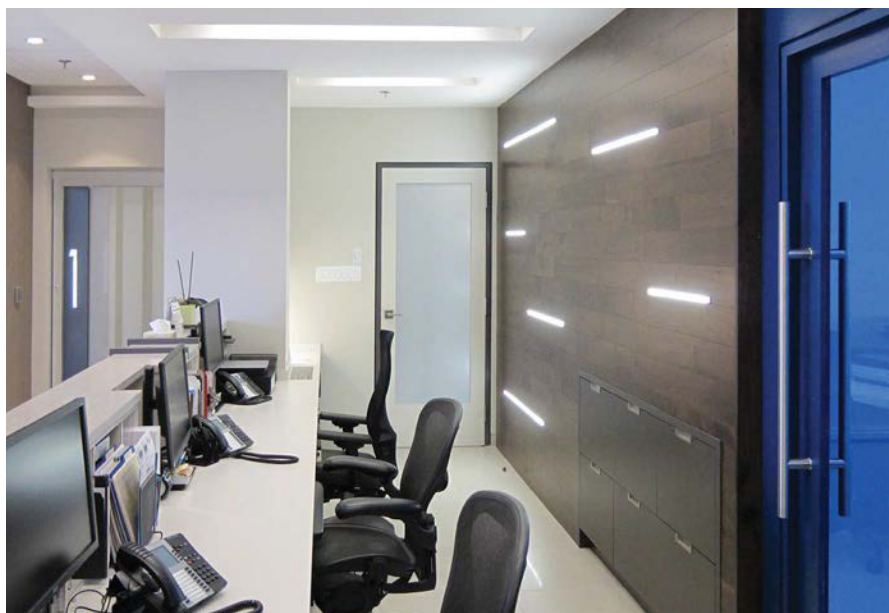


## TECHNICAL DRAWING


















## A COMPACT AND RECESSED PROFILE

Here is a compact and recessed profile allowing you to make the LED light source invisible. The edges on each side of this extrusion allow for a recessed installation, while having understated style with its discreet and neat appearance.



## FEATURES

- Designed to give a uniform light without hot spots with an opal or prime lens\*.
- The edge allows recessed installation. To be installed in a 19mm (3/4-inch) groove.
- Custom length by sections of 2 to 240 inches (6m).
- Application guide for 10mm (3/8-inch), LED engine or less.
- Made of ALCOA 6063-T5 aluminum alloy increasing heat dissipation.
- Its use increases the lifetime of your LED engine.
- Compatible with multiple installation accessories.
- Designed to meet North American woodworking standards.

PROFILE	LENSES	MOUNTING HARDWARE	MOTION SENSORS	LENGTH
 13 - Profile, alu	 CL - Clear lens	 FL - Flat bracket	 SEN1 - 30 sec. Embedded	Custom length by sections of 2 to 240 inches (6m).
 13BK - Profile, black	 SP - Spread lens	 3M - Mounting tape, double face	 SEN3 - 4 min. Embedded	
 130CS - Profile, custom color	 OX - Optiflex lens		 SEN5 - Integrated proximity hand motion sensor	
	 OP - Opal lens			
	 PR - Prime lens			
	 BK - Black lens			
	 SIL - Silens Serie 100			

