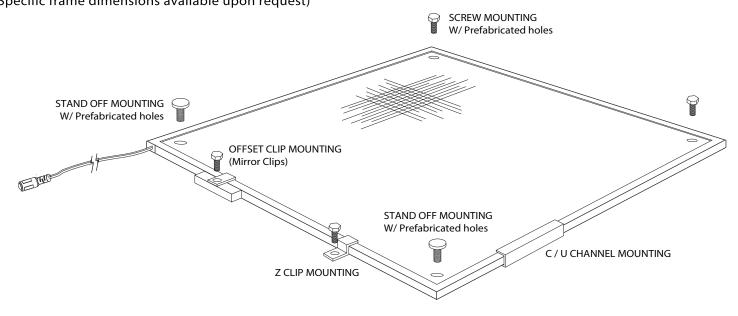


ELUME MAX HIGH OUTPUT LED LIGHT PANEL - MOUNTING OPTIONS

MODEL - ELsf37mh - Framed LED Panel (Specific frame dimensions available upon request)



Please note:

- Mounting holes are to be pre-specified before production. We do not recommend drilling on site.
- Do not apply adhesive or bonding agent to the the back of the panel The agent will cause light anomalies once illuminated.
- No space is required between the LED Light Panel and the material to be illuminated however depending on the translucency of the material you may wish to allow free air or a clear acrylic spacer between the LED Light Panel and the material to be illuminated to increase the light diffusion.
- Construction adhesive or bonding agent can be applied sparingly to the aluminum frame perimeter, care being taken not to get any on the light panel itself.

ELUMANALION LED LIGHTING SOLUTIONS	1621-3 McEwen Drive, Lakeview Industrial Park Whitby, ON. Canada L1N 9A5	T - 416.225.6400 E - info@elumanation.com W - www.elumanation.com	SCALE: NOT TO SCALE	CHECKED BY:		NO.	REVISION:	DATE:
			JOB NUMBER: N/A	DETAILED BY:	DATE: N/A	NO.	REVISION:	DATE:
ALL DESIGNS, DRAWINGS AND SPECIFICATIONS ARE AND SHALL REMAIN THE PROPERTY OF ELUMANATION INC: WERE CREATED AND DEVELOPED FOR USE ON OR IN CONNECTION WITH THE SPECIFIED PROJECT AND SHALL NOT BE COPIED WITHOUT THE WRITTEN PERMISSION OF ELUMANATION INC. WRITTEN DIMENSIONS SHALL TAKE PRECEDENCE OVER SCALED DIMENSIONS. PLEASE NOTE ALL SPECIFICATIONS ARE FOR REFERENCE ONLY AND DIMENSIONS MUST BE APPROVED BY CLIENT BEFORE PRODUCTION. ELUMANATION INC SHALL BE NOTIFIED OF ANY VARIATION FROM THE DIMENSIONS AND CONDITIONS SHOWN ON THESE DRAWINGS.			JOB TITLE: N/A				NG TITLE: 1 ^o mh - LED Light Panel - Mounting Options	DWG. NUMBER: