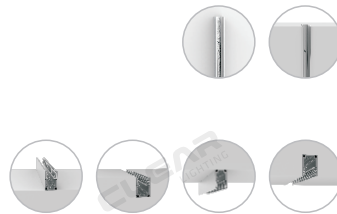


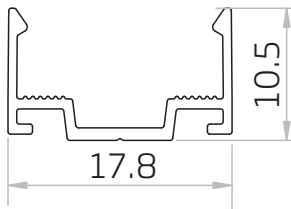
F22 Self-clinching Aluminum Profile



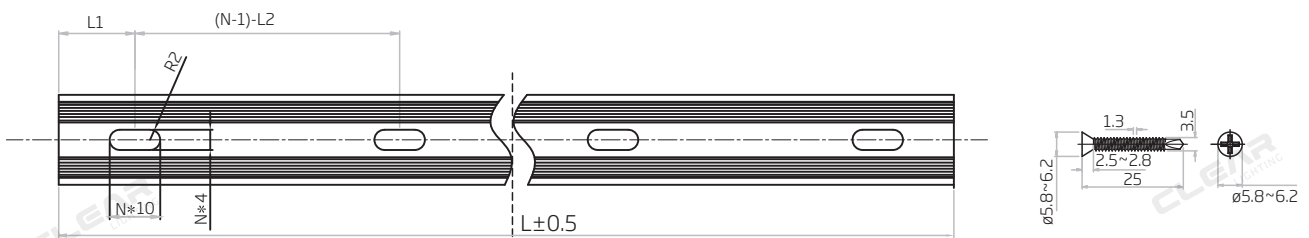
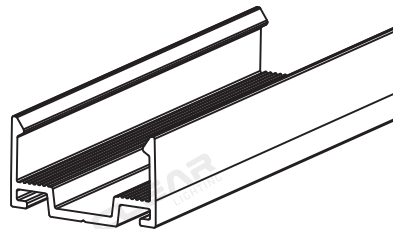
Differing from the regular aluminum profile, it has a shallower shape and symmetric protruding tracks inside to discreetly fit with the "waist" of the brand-new three-side emitting product series. With it, the beauty of three-side emitting lights can be displayed from sides to the fullest extent, while the reliable clamping force can be expected even for the upside-down styles. The unique design of the self-clinching aluminum profile gives unlimited freedom to install three-side emitting lights in any application.

Test Object	No.	Experiment Item	Standard
Metal Parts	1	Weather Resistance-Salt Spray	IEC 68-2-11
Mounting profile	2	Clamping force	CLEAR-defined

Dimension: mm



Tolerance: $\pm 0.5\text{mm}$



Note:

1. L1 refers to two of symmetric L1 in each piece of profile.
 2. (N-1)-L2 refers to (N minus one) of symmetric L2 in each piece of profile.
- "N" hereby stands for its corresponding "Hole Number" in the below table

Item Code	Standard Length	L1	L2	Slotted Hole	Hole Number
F22-SCA/PL-20MM-AL	20mm/0.79in	/	/	4*10mm/0.16*0.39in	1
F22-SCA/PL-500MM-AL	500mm/19.68in	50mm/1.97in	200mm/7.87in	4*10mm/0.16*0.39in	3
F22-SCA/PL-1000MM-AL	1000mm/39.37in	100mm/3.93in	200mm/7.87in	4*10mm/0.16*0.39in	5
F22-SCA/PL-2000MM-AL	2000mm/78.74in	100mm/3.93in	200mm/7.87in	4*10mm/0.16*0.39in	10