

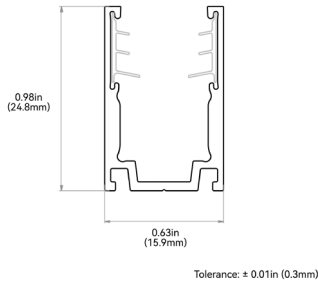
## ALUMINUM FLEXIBLE

### Installation Manual

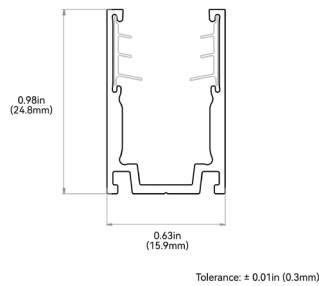
It is an expanded design of the flexible aluminum profile, and caters for the continuously streamlined aesthetics of curve shape. The secondary precision cutting process, not only maintains the advantage of clamping force, but also enables the two-way side bending directions with super shape memory.

#### DIMENSIONS

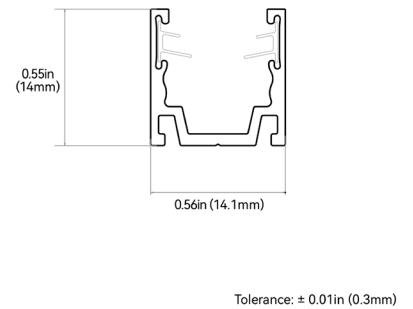
##### FOR CONTOUR



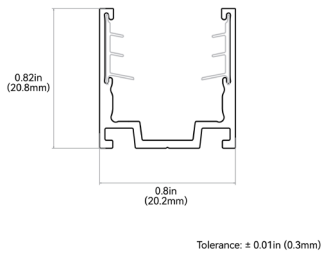
##### FOR S160 / S270



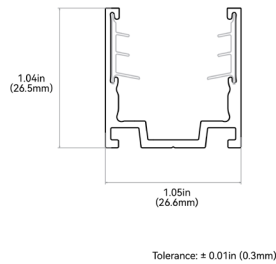
##### FOR WAVE MINI



##### FOR WAVE



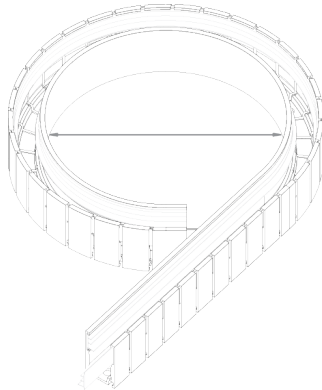
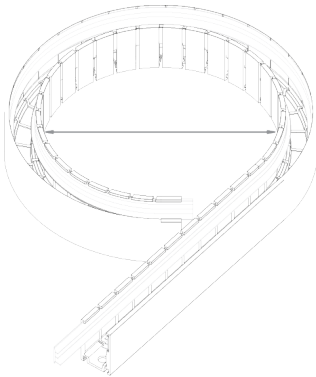
##### FOR WAVE XL



# ALUMINUM FLEXIBLE

## Minimum Bending Diameters

FIXTURE	MIN BENDING DIAMETER (TOOTHED SIDE INWARDS)	MIN BENDING DIAMETER (TOOTHED SIDE OUTWARDS)
Contour	200mm	90mm
S160	200mm	120mm
S270	200mm	120mm
Wave Mini	200mm	100mm
Wave	300mm	300mm
Wave XL	430mm	400mm

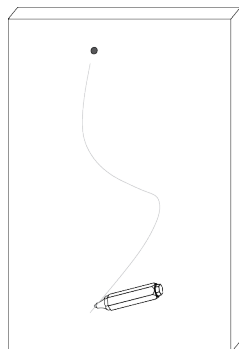


# ALUMINUM FLEXIBLE

## Installation Manual

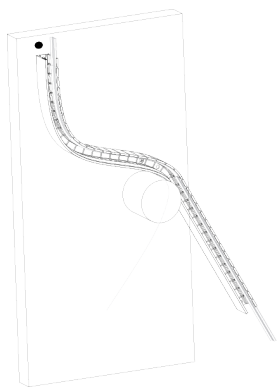
### STEP 1:

Mark the shape on the mounting surface or print the sketch in the scale of 1:1 if complicated.



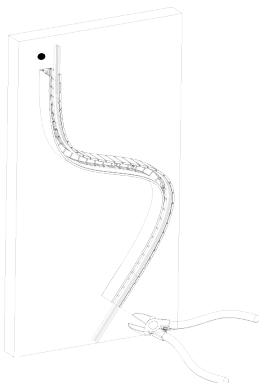
### STEP 3:

Use cylinder or disc-like object you have to assist with shaping.



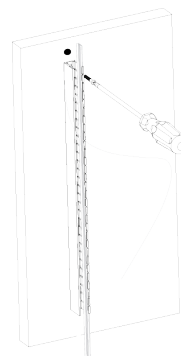
### STEP 5:

Adjust the serrate silicone tape and remove the redundant lengths at both ends.



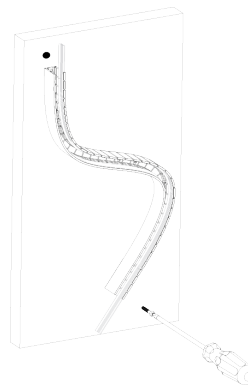
### STEP 2:

Get the front connector outside of the profile and keep at least 10mm more apart. Fix the screw starting from the power input end.



### STEP 4:

Fix the rest of the sequence along with the marks.



### STEP 6:

Finish and fix the light in.

