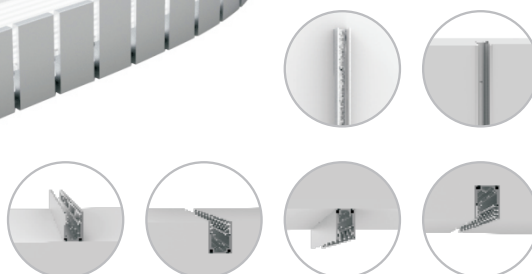
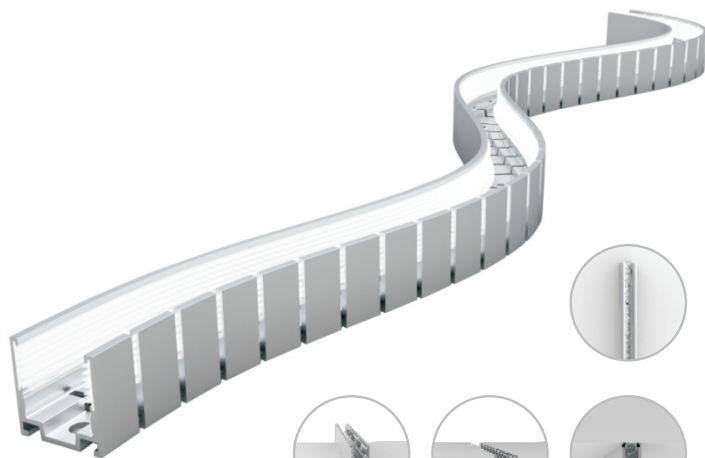


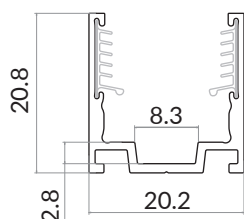
Wave Horizontal Bendable Serrated Aluminum Channel



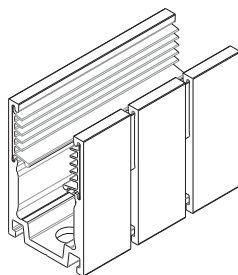
The Wave Bendable Aluminum Channel uses high quality 6063 aluminum. It goes through a secondary precision cutting process to enable side-to-side bending.

The inner silicone grip maintains a strong grabbing force and protects the fixture from potential damage.

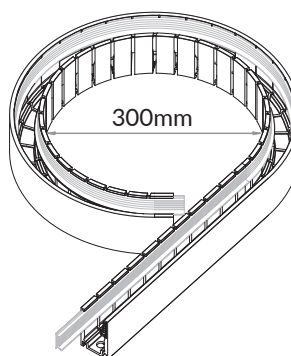
Dimensions (mm):



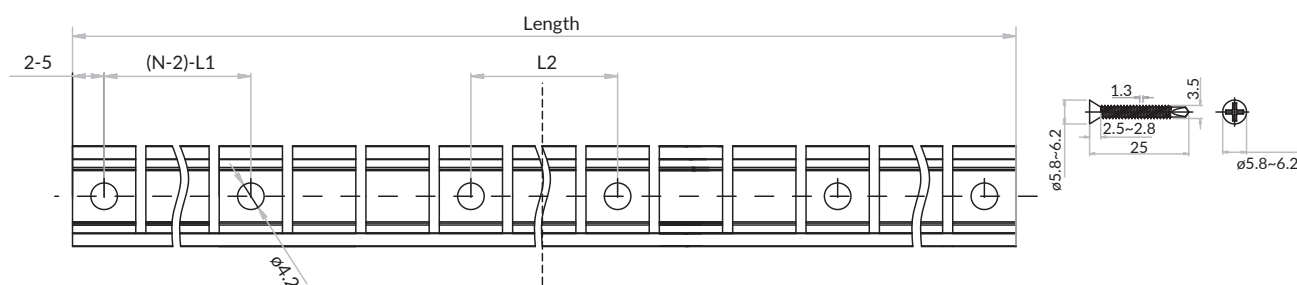
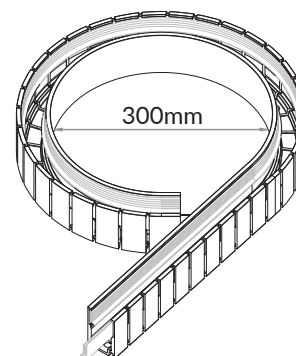
Tolerance: $\pm 0.2\text{mm}$



Min. Bending Diameter
(Toothed Side inwards)



Min. Bending Diameter
(Toothed Side outwards)



Note:

- 2-5 refers to two of symmetric 5mm in each piece of profile.
 - (N-2)-L1 refers to (N minus two) of symmetric L1 in each piece of profile.
- "N" hereby stands for its corresponding "Hole Number" in the below table

Part Number	Length	L1	L2	Screw Hole	Hole Number
CH-16-F-AL-0M5-SE	500mm/19.68in	116.5mm/4.59in	23.3mm/0.92in	$\varnothing 4.2\text{mm}/0.17\text{in}$	6
CH-16-F-AL-01M-SE	1000mm/39.37in	116.5mm/4.59in	58.2mm/2.29in	$\varnothing 4.2\text{mm}/0.17\text{in}$	10