



In order to obtain an accurate 1:1 scale, it is recommended that you print this drawing in A4. Also, measure the ruler above to ensure that a 1:1 scale has been achieved.

Deburr and break off sharp edges where necessary.		(Inspection dimensions)									
Process	N/A	TOLERANCES									
Material	N/A	UNLESS OTHERWISE SPECIFIED									
Surface Finish	N/A	Dimension Type	Tolerance								
Colour	N/A	X	± 1								
Part Weight	N/A	X.X	± 0.5								
		X.XX	+ 0.2								
© Copyright All IP rights reserved Poynting Antennas 0861 268 3662 www.poynting.tech		Scale (UOS): Not To Scale <small>All dimensions in mm unless otherwise stated</small>		Version 1.0	Date 09/06/2020	Description Initial Release	ECP no 	<small>THIS DOCUMENT MUST NOT BE USED FOR ANY PURPOSE OTHER THAN THAT FOR WHICH IT WAS SUPPLIED. UNAUTHORISED COPYING OR REDISTRIBUTION IS STRICTLY PROHIBITED.</small>		Title: OMNI SS L-Bracket Drilling Template	Part Version: 1.0
Standard drawing template V1.1 28/01/2020		Third Angle Projection					Approved By Kunal Desai	Signature 	Date 27/07/2020	Part no: 	Author: Utsav Desai
											Drawing Version: 1.0