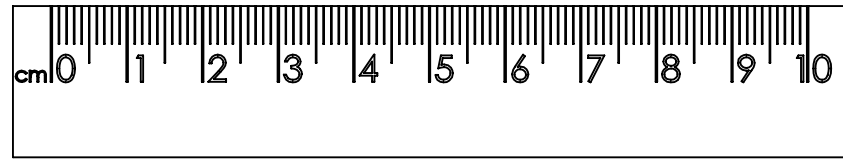


In order to obtain an accurate 1:1 scale, it is recommended that you print this drawing in A4. Also, measure the ruler below to ensure that a 1:1 scale has been achieved.

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



<p>© Copyright All IP rights reserved Poynting Antennas 0861 268 3662 www.poynting.tech</p>	Scale (UOS): Not To Scale <small>All dimensions in mm unless otherwise stated</small>	<table border="1"> <tr> <th>Version</th> <th>Date</th> <th>Description</th> <th>ECP no</th> </tr> <tr> <td>1.0</td> <td>05/06/2020</td> <td>Initial Release</td> <td></td> </tr> </table>	Version	Date	Description	ECP no	1.0	05/06/2020	Initial Release		THIS DOCUMENT MUST NOT BE USED FOR ANY PURPOSE OTHER THAN THAT FOR WHICH IT WAS SUPPLIED. UNAUTHORISED COPYING OR REDISTRIBUTION IS STRICTLY PROHIBITED.			Title: MIMO Drilling Template Part no: Author: Utsav Desai	Part Version: 1.0 Drawing Version: 1.0
	Version	Date	Description	ECP no											
	1.0	05/06/2020	Initial Release												
Third Angle Projection	<table border="1"> <tr> <th>Approved By</th> <th>Signature</th> <th>Date</th> </tr> <tr> <td>Kunal Desai</td> <td></td> <td>27/07/2020</td> </tr> </table>	Approved By	Signature	Date	Kunal Desai		27/07/2020								
Approved By	Signature	Date													
Kunal Desai		27/07/2020													