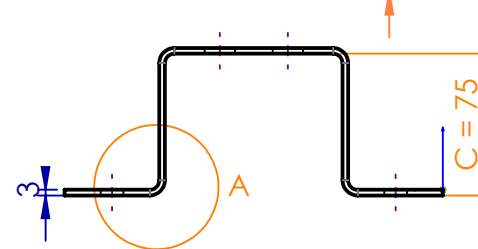
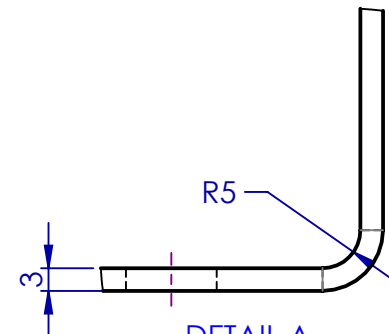


DETAIL B
SCALE 1 : 2



DETAIL A
SCALE 1 : 1



Unless otherwise specified
dimensions are in
millimetres.

Tolerances are:

XXX (0 PLS) ± 0.5 MM
XX.X (1 PLS) ± 0.1 MM
X.XX (2 PLS) ± 0.03 MM
.XXX (3 PLS) ± 0.007 MM
UNLESS OTHERWISE NOTED

ANGLE TOLERANCE $\pm 0^{\circ}30'$,
UNLESS NOTED

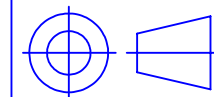
Sheet Name:

Top Hat Plate

Name	Date
Drawn Luoning Zhang	27/04/2018
Checked	

DO NOT SCALE DRAWING

THIRD ANGLE PROJECTION



SIZE

A4



UNIVERSITY of LIMERICK
QUINCY LIMERICK

Title:

Design Intent Top Hat Plate

DWG. NO.

Material: 1060 Alloy

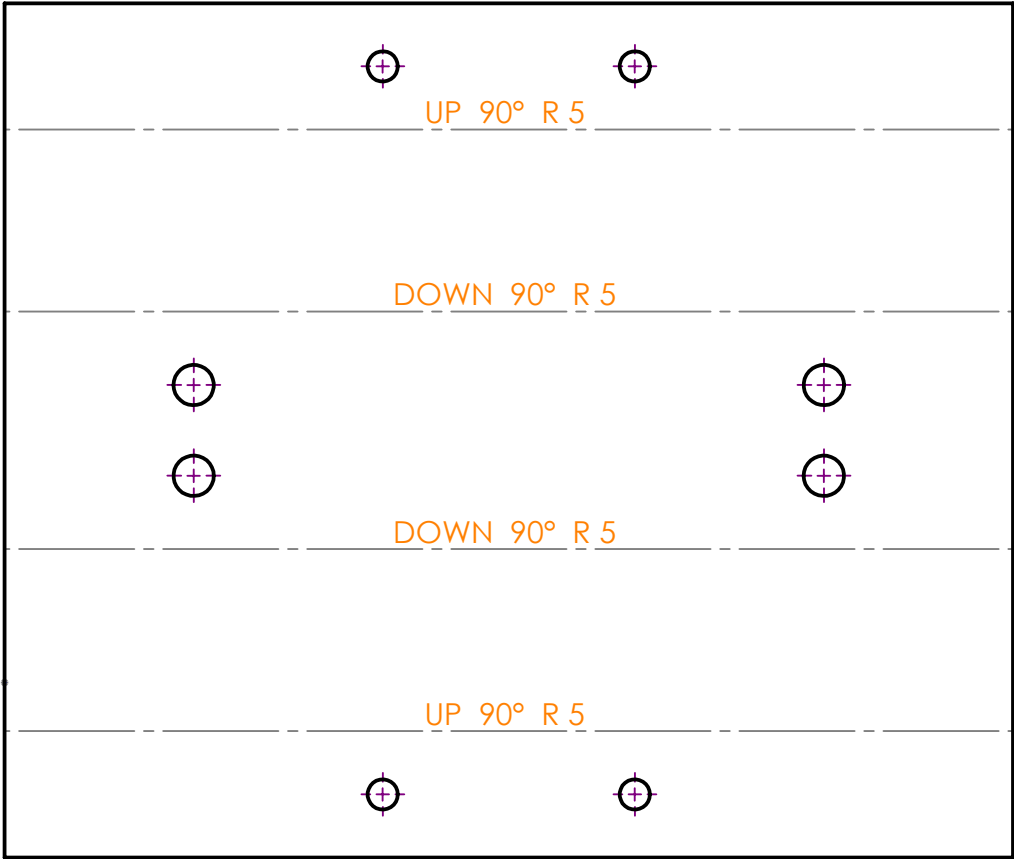
Weight: 1087.665g


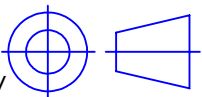
REV.

Scale: 1:4

Sheet 1 of 2

Flat Pattern View



Unless otherwise specified dimensions are in millimetres. Tolerances are: XXX (0 PLS) ±0.5 MM XX.X (1 PLS) ±0.1 MM X.XX (2 PLS) ±0.03 MM .XXX (3 PLS) ±0.007 MM UNLESS OTHERWISE NOTED ANGLE TOLERANCE ±0°30', UNLESS NOTED	Name	Date	SIZE	 UNIVERSITY of LIMERICK QUINCY LIMERICK		
	Drawn Luoning Zhang	27/04/2018	A4			
	Checked		Title: Design Intent Top Hat Plate			
	DO NOT SCALE DRAWING					
	THIRD ANGLE PROJECTION		DWG. NO. Material: 1060 Alloy Weight: 1087.665g REV. Scale: 1:3 Sheet 2 of 2			
						
Sheet Name: Flat Pattern View						