



- Notes:
- Material thickness: 3 mm
  - All bends to be 90°
  - Use 2.5 Top Tool and 24 V-block
  - Surface finish: Deburr all edges, no visible scratches, surface finish not critical.
  - Left and right halves of the part are symmetrical

	Scale: 1:2 on A3	University of Cape Town Department of Mechanical Engineering			
	Drawn By: DINO CLARO	All un-toleranced dimensions to adhere to ISO 2768-m	Title: BLKS-SM009: Diff Rib		
	Checked :	Material: AL5182-H111	Drawing Number : BLKS-SM009	Rev. : A	Sheet : 1 of 1