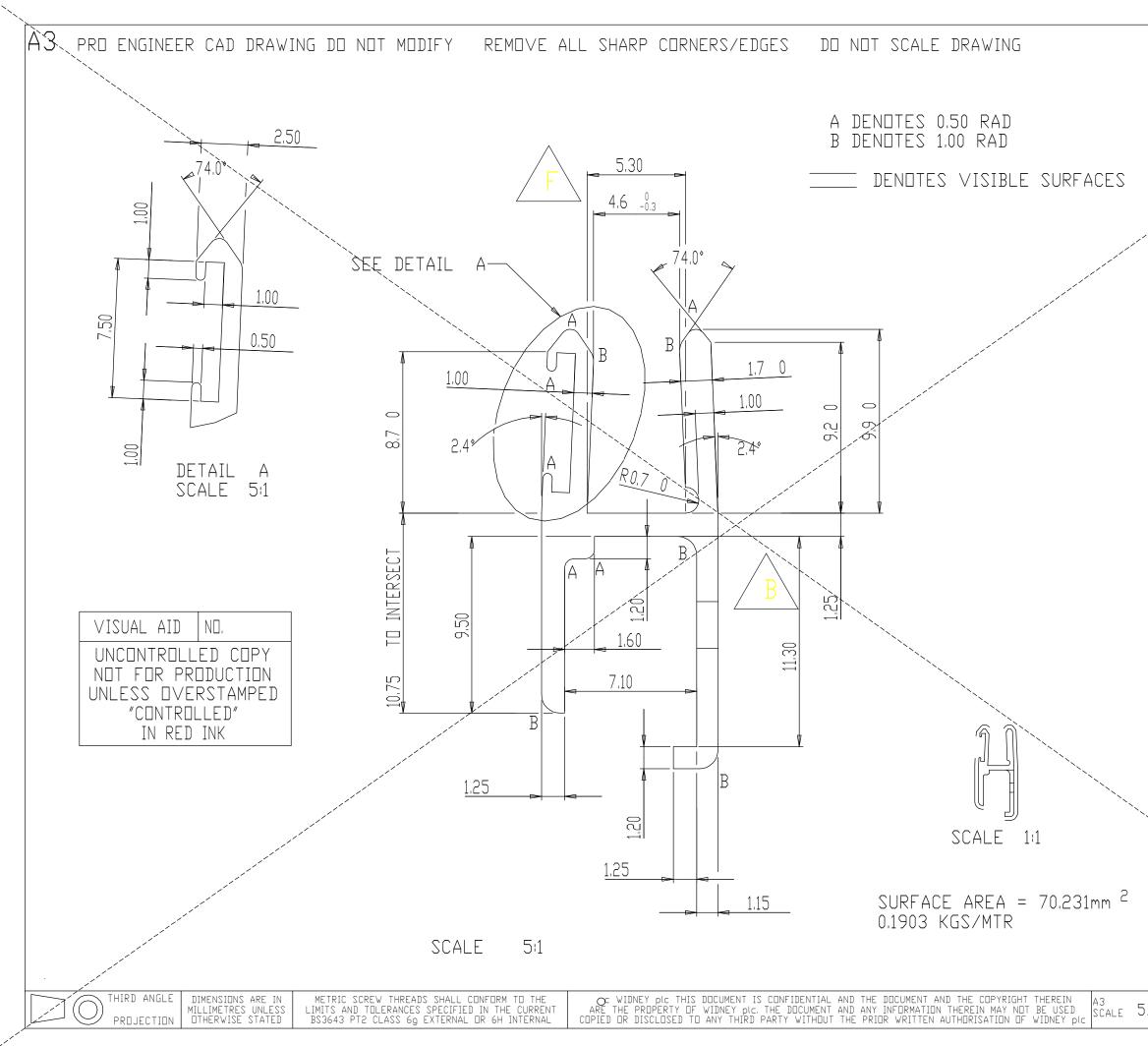


	AI	TERATION	S		ISSUE	
		CE +0/-0.3	TO DIMEN	SION		
60. DM08-004 E-DRAWN ON SOLIDWORKS WITHOUT IODS						
/EE	EBSTER HARDNESS WAS 9-13 DM06-248					
MPER CHANGED TO T4 WAS T6 HANGED DUE TO PRODUCTION D ROBLEMS SWEEPING DM06-161						
					-	
	DESIGNER	CVA	27/01/2016			
	TOLERANCES UNLESS OTHERWISE SPECIFIED X X,X + EN755-9 HOLE CRS + ANGULAR ± 0.5° MATERIAL ALUMINIUM ALLOY TO BS1474 6063 T4 FINISH NATURAL - WEBSTER HARDNESS 4-6 WEIGHT CE No. TITLE BOTTOM RAIL SECTION					
	PART No			SH		
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		/			
	PART No				
	29/55719				
	ALTERATIONS	ISS			
	TEMPER CHANGED TO T4	D			
	WAS TO Changed due to production				
	PRD&LEMS SWEEPING DM06/161 CA 20/7/06				
	WEBSTER HARDNESS	E			
	WAS 9-13 DM06-248 KDE 6/11/06				
	ADDED TOLERANCE +0/-0.3 TO DIMENSION	F			
	4.60				
	DM08-004 GA 09/01/08				
	DESIGNER M.N 02-May-02				
	TOLERANCES UNLESS OTHERWISE ST X ± X.X ± CEN TO	IAIEU			
	$\begin{array}{cccc} \hat{x}, & \pm & \text{GEN TD} \\ \text{x.xx} & \pm & \text{BS1474} \end{array}$				
	ANGULAR ± 0.5°				
	MATERIAL				
	ALUMINIUM ALLOY TO BS1474 6063 T4 Finish				
	NATURAL				
	REMARKS	۷			
````	WEBSTER HARDNESS 4-6				
	BOTTOM RAIL SECTION				
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/1	29/55719	· · · · · · · · · · · · · · · · · · ·			