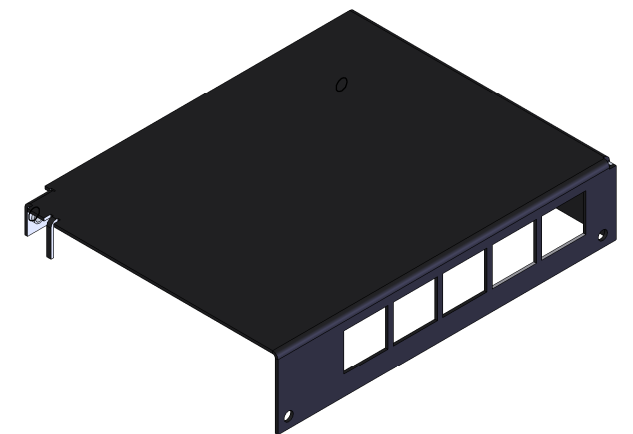
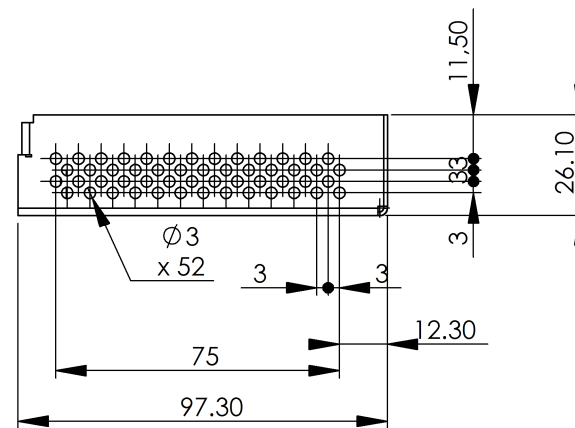


DETAIL A
SCALE 1 : 1



REVISIONS			
REV.	DESCRIPTION	DATE	INIT
R2	width increased from 96.5 to 97.7 connector hole positions corrected	11.10.06	AV
R3	connector hole positions corrected width corrected from 97.7 to 97.3	31.10.06	AV
R4	Height decreased from 26.50 to 26.10 added internal power cord slot screw hole positions corrected connector hole positions corrected	12.12.06	AV
R5	length of the power cord press pin decreased from 12.0mm to 9.0mm	15.01.07	AV

1. Unspecified R			≤ 1
2. Unspecified tolerances: except p.3:			DIN7168/FINE
Tolerance		External: -IT12 Internal: +IT12 Others: ±IT12/2	3. Hole coordinates with unspecified tolerances
Nominal	IT12		
>	≤	Hole pattern $\varnothing 0,3$ for all coordinative dim-s; countersunks - $\varnothing 0,1$	
6	30	0.1	
30	120	0.3	
120	315	0.4	
315	1000	0.6	
1000	2000	1.0	

Do not scale drawing		Finish: anodizing, black	Scale 1:2	Mass: 45 g
			Material: AlMg3 5754	
Date	Name	Description: RB450 case cover		
Drawn. 12.12.06	Veiders	Drawing code: MR-02 R5		
Check.		A3		
Approv.		sheet 1 of 1		
		Printed: 20.10.10.		

