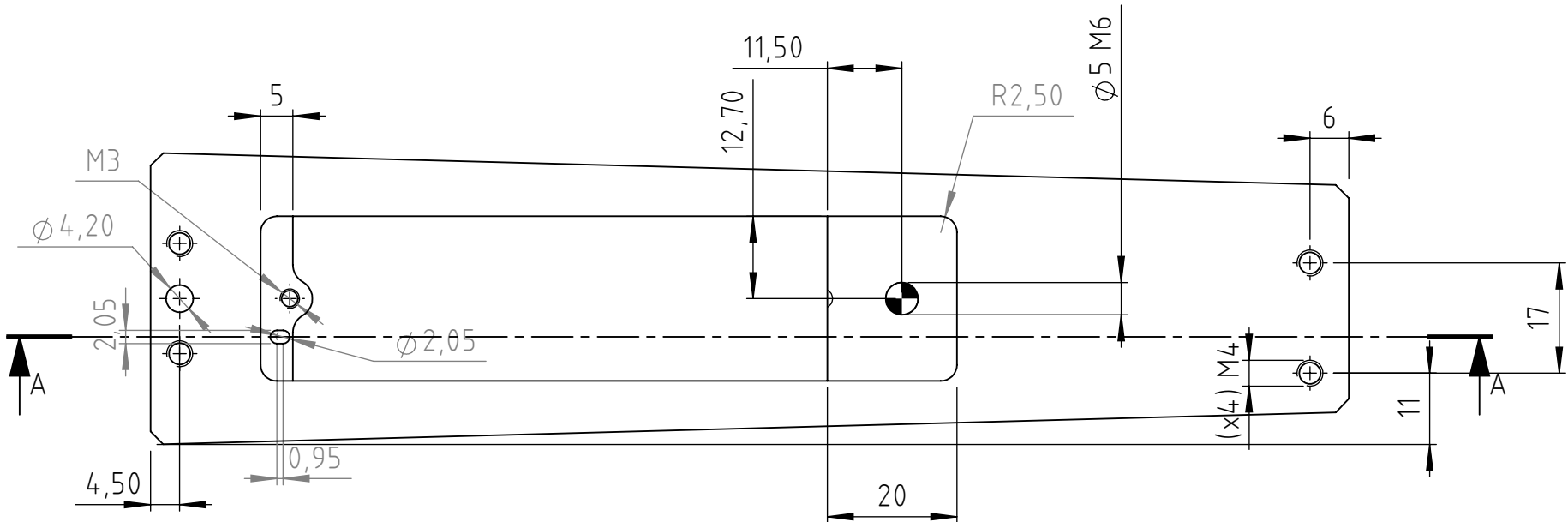
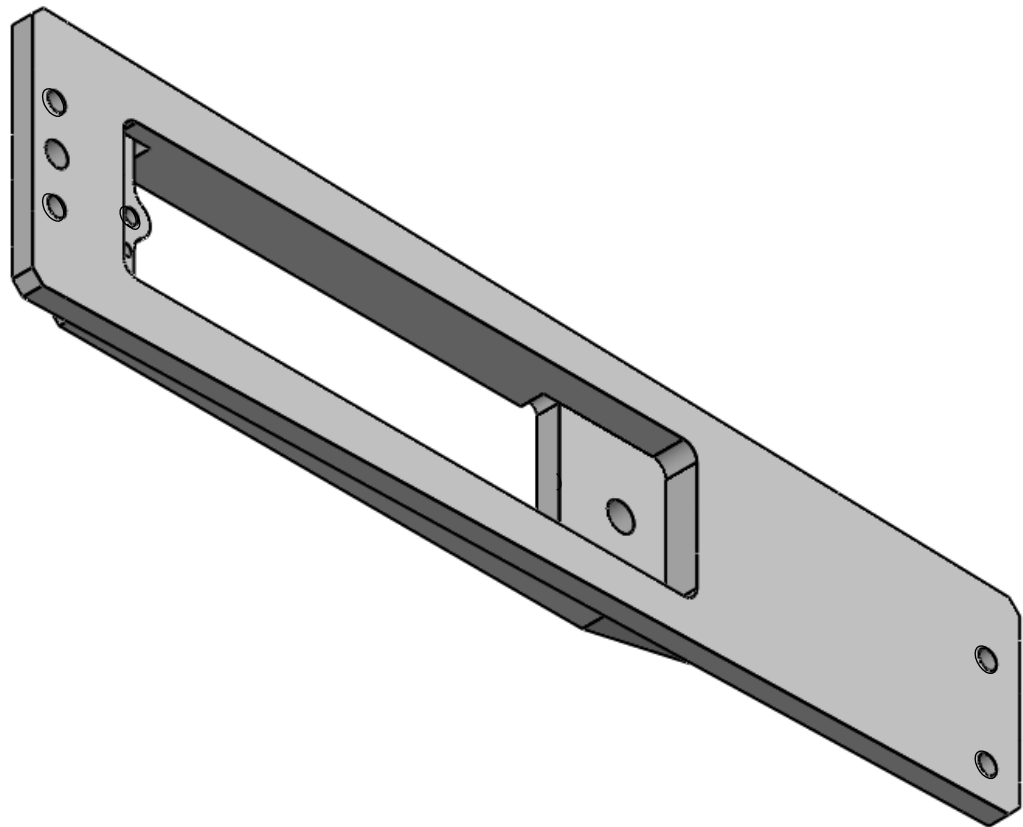
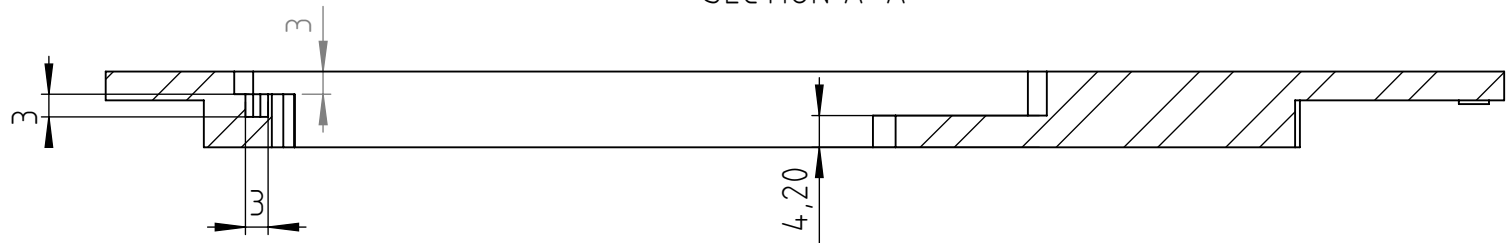




C		-	-	-
B		-	-	-
A	21/06/2016	CREATION	Alexis GOT	-
REV	DATE (MM/DD/YY)	DESCRIPTION	AUTHOR	CONTROLLER
Notes		-		
-		-		
-		-		
MATERIAL		THICKNESS	TREATMENT	FINISHING
3.3547 / 5083 / AG4,5MC1.5			-	NO SCRATCH
VOLUME [mm3]		SURFACE [mm2]		GENERAL SURFACE ROUGHNESS
32.17		17081.03		-
WEIGHT [g]		GENERAL TOLERANCES		
85.57		ISO 2768 - mK		
KT		PART NUMBER	DESIGNATION	
		KTM160142A	ADAPTATION HEAD PLATE 112-90	



SECTION A-A



C		-		-	-
B		-		-	-
A	21/06/2016	CREATION		Alexis GOT	-
REV	DATE (MM/DD/YY)	DESCRIPTION		AUTHOR	CONTROLLER
Notes					
-			-		
-			-		
-			-		
MATERIAL		THICKNESS	TREATMENT	FINISHING	SCALE
.3547 / 5083 / AG4,5MC1.5			-	NO SCRATCH	1:1
VOLUME [mm3]			SURFACE [mm2]	GENERAL SURFACE ROUGHNESS	FOLIO
32.17			17081.03	-	2/3
WEIGHT [g]		GENERAL TOLERANCES			
85.57		ISO 2768 - mK			
			PART NUMBER		
KTM160142A			DESIGNATION		
			ADAPTATION HEAD PLATE 112-90		

1234

A

A

B

B

C

C

D

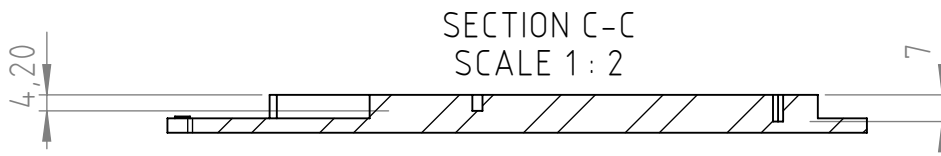
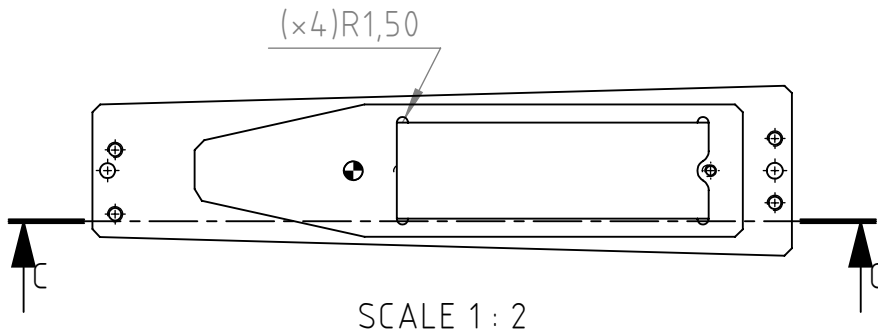
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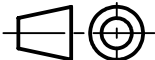

E

E

F

F



C		-	-	-
B		-	-	-
A	21/06/2016	CREATION	Alexis GOT	-
REV	DATE (MM/DD/YY)	DESCRIPTION	AUTHOR	CONTROLLER
Notes				
-		-		
-		-		
-		-		
MATERIAL		TREATMENT	FINISHING	SCALE
3.3547 / 5083 / AG4,5MC		-	NO SCRATCH	1:1
VOLUME [mm3]		SURFACE [mm2]	GENERAL SURFACE ROUGHNESS	FOLIO
32.17		17081.03	-	3/3
WEIGHT [g]		GENERAL TOLERANCES		
85.57		ISO 2768 - mK		
	PART NUMBER	DESIGNATION		
	KTM160142A	ADAPTATION HEAD PLATE 112-90		

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