

工程指示 / 要求簡箋 ENGINEER INSTRUCTIONS(E.I.)

工程指示編號:	EI- 5189	修改版本:	-
	<del>HK-</del>		
工程編號:	J 856	工程名稱:	天榮站
收件人:	Maggie Lor	發件人:	Lai Sik Hung
工程項目:	幕牆開新模具 (15款新模具) (堅美)	日期:	10/10/2022

<input type="checkbox"/> 原合約工程包	<input type="checkbox"/> 原合約工程加 / 減賬 QT-	<input type="checkbox"/> 新工程報價 QT-
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信件批核號碼/圖紙參考編號:	批核模具圖紙編號:
客戶指示附件:	管理內部批簽署:

<input type="checkbox"/> 初步鋁料 B.M.	<input type="checkbox"/> 加工拆圖, 然後生產	<input type="checkbox"/> 尺寸表
<input type="checkbox"/> 正式鋁料 B.M.	<input type="checkbox"/> 技術上資料/指示	<input type="checkbox"/> 報價
<input type="checkbox"/> 配件 B.M.	<input type="checkbox"/> 樣辦或貨品說明書	<input type="checkbox"/> 分判合約
<input type="checkbox"/> 其他:		

內容: 請以附件圖紙就幕牆開新模具 (15款新模具) (堅美)

完成上列要求日期: 24/10/2022

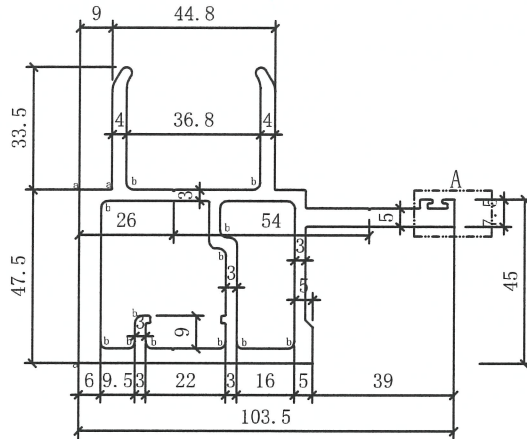
國內

<input type="checkbox"/> 生產技術總監	<input type="checkbox"/> 連附件	<input type="checkbox"/> 技術部	<input type="checkbox"/> 連附件	<input type="checkbox"/> 生產部	<input type="checkbox"/> 連附件
<input type="checkbox"/> 採購部	<input type="checkbox"/> 連附件	<input type="checkbox"/> 生產統籌部	<input type="checkbox"/> 連附件	<input type="checkbox"/> 報關組	<input type="checkbox"/> 連附件
<input type="checkbox"/> 質檢部	<input type="checkbox"/> 連附件	<input type="checkbox"/> 會計部	<input type="checkbox"/> 連附件	<input type="checkbox"/> 機械設計部	<input type="checkbox"/> 連附件
<input type="checkbox"/> 香港辦	<input type="checkbox"/> 連附件	<input type="checkbox"/> 其他:			

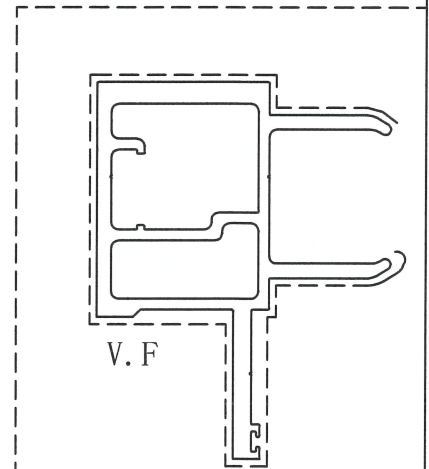
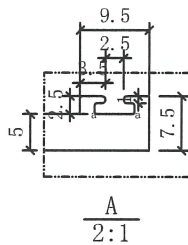
<input type="checkbox"/> 行政部	<input type="checkbox"/> 連附件	<input type="checkbox"/> 會計部	<input type="checkbox"/> 連附件	<input type="checkbox"/> 統籌部	<input type="checkbox"/> 連附件	<input type="checkbox"/> 工程部	<input type="checkbox"/> 連附件
<input checked="" type="checkbox"/> 採購部	<input checked="" type="checkbox"/> 連附件	<input type="checkbox"/> QS部	<input type="checkbox"/> 連附件	<input type="checkbox"/> 地盤管理	<input type="checkbox"/> 連附件	<input type="checkbox"/> 維修部	<input type="checkbox"/> 連附件

*發件人簽署:		*組別成員批核簽署:	
傳遞編號:		項目經理簽署:	

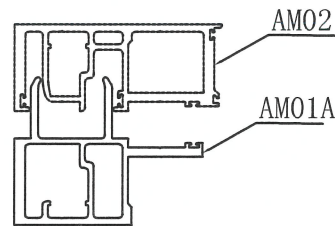
CUSTOMER	CUSTOMER APPROVAL	CUST PART NO.	AM01A
		SECTION NO.	X86364



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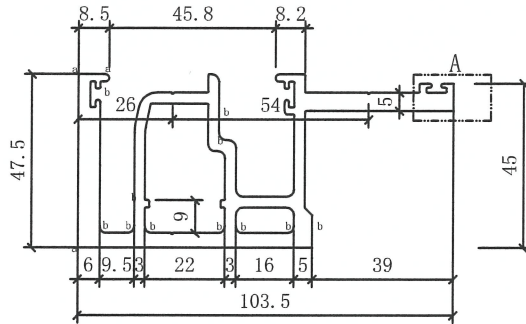


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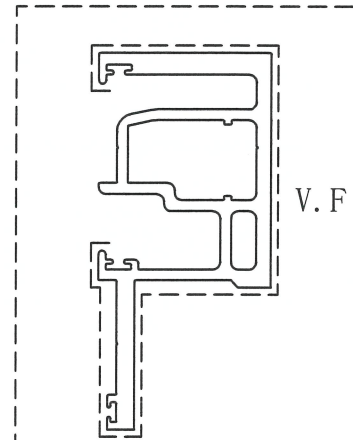
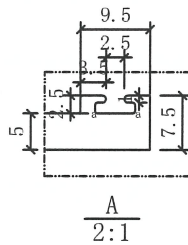


SIGNATURE GRADEING	HIGH SIGNATURE GRADEING	C. C. DIA (MM)							
AREA (SQ MM)	1477.4	UNSPECIFIED THICKNESS	--	PERIMETER (MM)	730.9	STANDARD		SCALE	1:1
MASS (KG/M)	4.01	UNSPECIFIED CORNERS	R=0.3	V.F (m <sup>2</sup> /m)	0.350	ALLOY	6063-T6	VERSION	
COMPANY ISSUE			DRAWN	AN	DATE	22-10-06	APPELLATION	-	PAGE OF
			STANDARDIZATION		DATE		<p>美特鋁質有限公司 MIDI Aluminium Fabricator Ltd.</p>		
			TO SIGN		DATE				
			AUDITING		DATE				
MARKER	MODIFY	FILE NO	SIGNATURE	DATE	APPROV	DATE			

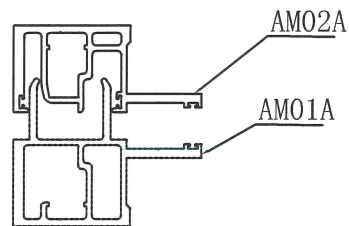
CUSTOMER	CUSTOMER APPROVAL	CUST PART NO.	AM02A
		SECTION NO.	X 86365




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日期 2022-10-13



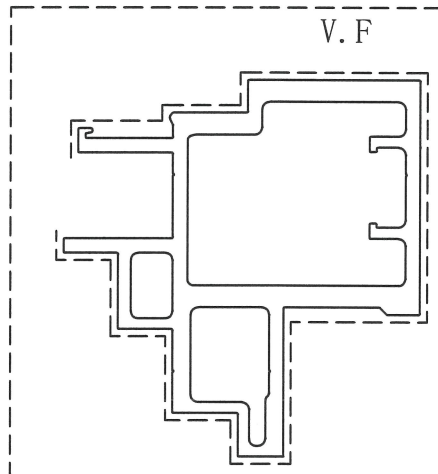
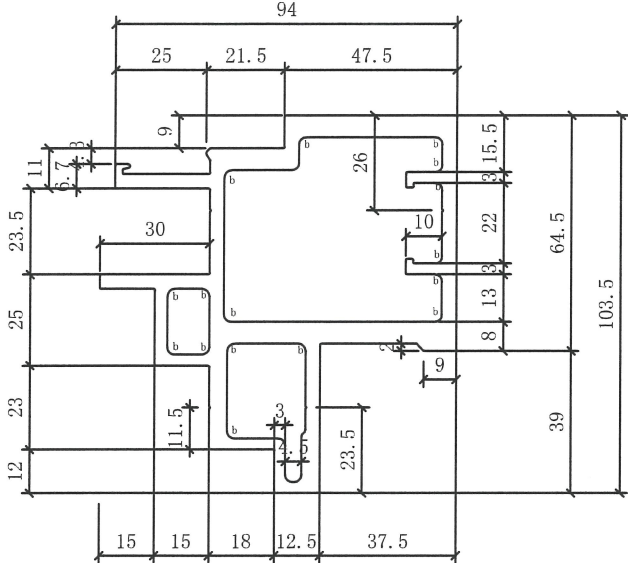
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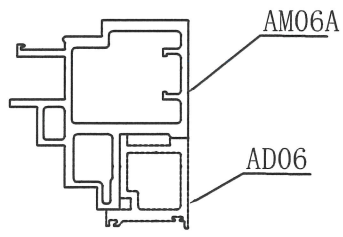
SIGNATURE GRADEING	HIGH SIGNATURE GRADEING	C. C. DIA (MM)							
AREA (SQ MM)	1253.7 ✓	UNSPECIFIED THICKNESS	---	PERIMETER (MM)	657.5	STANDARD		SCALE	1:1
MASS (KG/M)	3.41 ✓	UNSPECIFIED CORNERS	R=0.3	V.F (m <sup>2</sup> /m)	0.277 ✓	ALLOY	6063-T6 ✓	VERSION	
COMPANY ISSUE			DRAWN	AN	DATE	22-10-06	APPELLATION	-	PAGE OF
			STANDARDIZATION		DATE		 <b>美特鋁質有限公司</b> MIDI Aluminium Fabricator Ltd.		
			TO SIGN		DATE				
			AUDITING		DATE				
MARKER	MODIFY	FILE NO	SIGNATURE	DATE	APPROV	DATE			



CUSTOMER	CUSTOMER APPROVAL	CUST PART NO.	AM06A
		SECTION NO.	X86367



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日期 2022-10-13

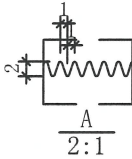
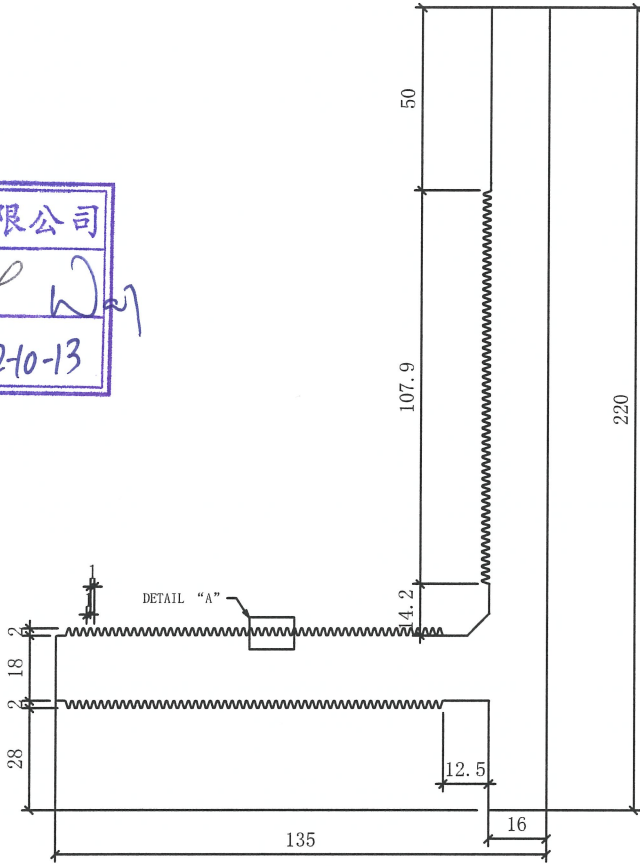


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SIGNATURE GRADEING	HIGH SIGNATURE GRADEING	C. C. DIA (MM)							
AREA (SQ MM)	2082.5 ✓	UNSPECIFIED THICKNESS	--	PERIMETER (MM)	891.1	STANDARD		SCALE	1:1
MASS (KG/M)	5.642 ✓	UNSPECIFIED CORNERS	R=0.3	V.F (m²/m)	0.386 ✓	ALLOY	6063-T6 ✓	VERSION	
COMPANY ISSUE			DRAWN	AN	DATE	22-10-06	APPELLATION	-	PAGE OF
			STANDARDIZATION		DATE				
			TO SIGN		DATE				
			AUDITING		DATE				
MARKER	MODIFY	FILE NO	SIGNATURE	DATE	APPROV		DATE		

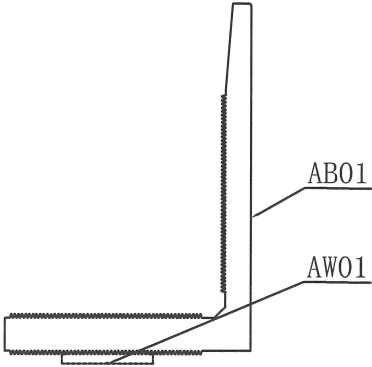
CUSTOMER	CUSTOMER APPROVAL	CUST PART NO.	AB01
		SECTION NO.	X86368

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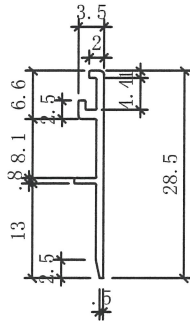
\* NATURAL ANODIZED

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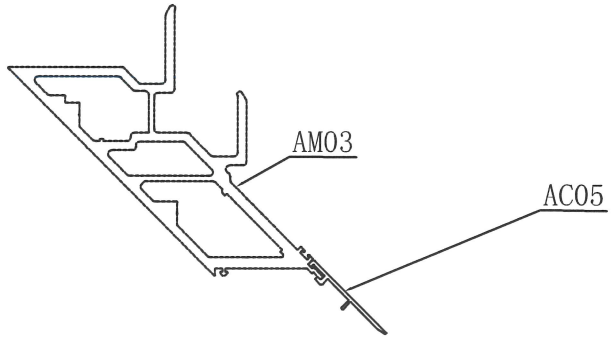
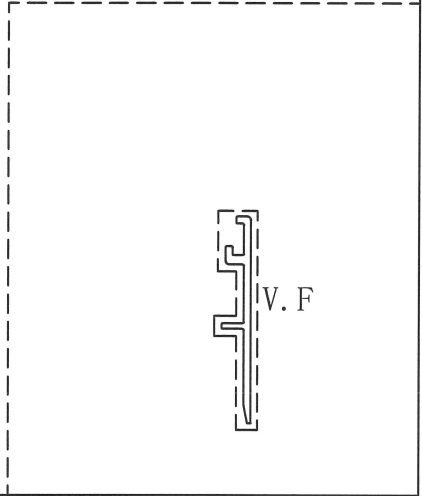


SIGNATURE GRADEING	HIGH SIGNATURE GRADEING	C. C. DIA (MM)							
AREA (SQ MM)	5995.9	UNSPECIFIED THICKNESS	---	PERIMETER (MM)	1137.3	STANDARD		SCALE	1:1
MASS (KG/M)	16.25	UNSPECIFIED CORNERS	R=0.3	V.F (m²/m)	0	ALLOY	6061-T6	VERSION	
COMPANY ISSUE			DRAWN	AN	DATE	22-10-06	APELLATION	-	PAGE OF
			STANDARDIZATION		DATE				
			TO SIGN		DATE				
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MARKER	MODIFY	FILE NO	SIGNATURE	DATE	APPROV		DATE		

CUSTOMER		CUSTOMER APPROVAL		CUST PART NO.	AC05
				SECTION NO.	X86369



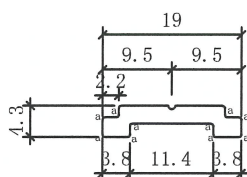
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承認圖面	<i>[Signature]</i>
日期	2022-10-13



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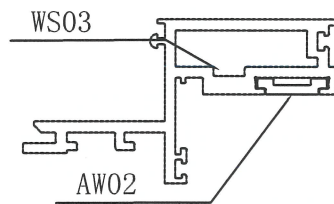
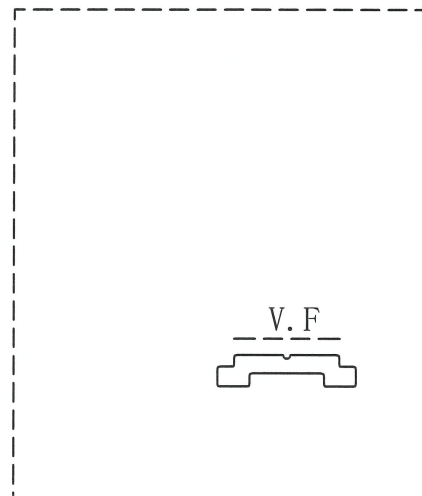
SIGNATURE GRADEING	HIGH SIGNATURE GRADEING	C. C. DIA (MM)							
AREA (SQ MM)	141.4	UNSPECIFIED THICKNESS	--	PERIMETER (MM)	145.5	STANDARD		SCALE	1:1
MASS (KG/M)	0.382	UNSPECIFIED CORNERS	R=0.3	V.F (m <sup>2</sup> /m)	0.145	ALLOY	6063-T5	VERSION	
COMPANY ISSUE			DRAWN	AN	DATE	22-10-06	APPELLATION	-	PAGE OF
			STANDARDIZATION		DATE				
			TO SIGN		DATE				
			AUDITING		DATE				
MARKER	MODIFY	FILE NO	SIGNATURE	DATE	APPROV	DATE			

CUSTOMER		CUSTOMER APPROVAL		CUST PART NO.	AW02
				SECTION NO.	X86370



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日期	2022-10-13



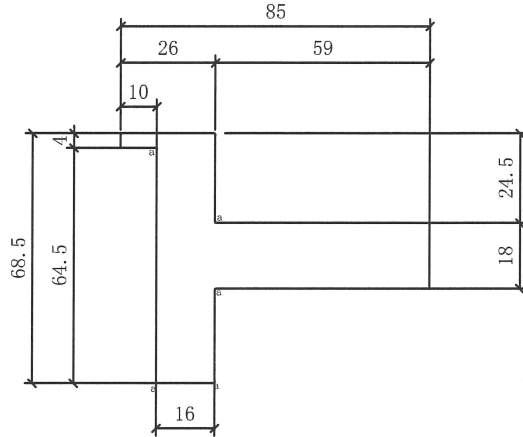
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SIGNATURE GRADEING	HIGH SIGNATURE GRADEING	C. C. DIA (MM)							
AREA (SQ MM)	56.1 ✓	UNSPECIFIED THICKNESS	--	PERIMETER (MM)	48.6	STANDARD		SCALE	1:1
MASS (KG/M)	0.151 ✓	UNSPECIFIED CORNERS	R=0.3	V.F (m <sup>2</sup> /m)	0.029 ✓	ALLOY	6061-T6 ✓	VERSION	
COMPANY ISSUE			DRAWA	AN	DATE	21-11-24	APELLATION	-	PAGE OF
			STANDA-		DATE				
			RDIZATION		DATE				
			TO SIGN		DATE				
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MARKER	MODIFY	FILE NO	SIGNATURE	DATE	APPROV		DATE		



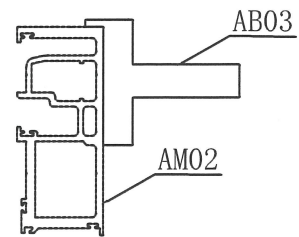
CUSTOMER	CUSTOMER APPROVAL	CUST PART NO.	AB03
		SECTION NO.	X86372



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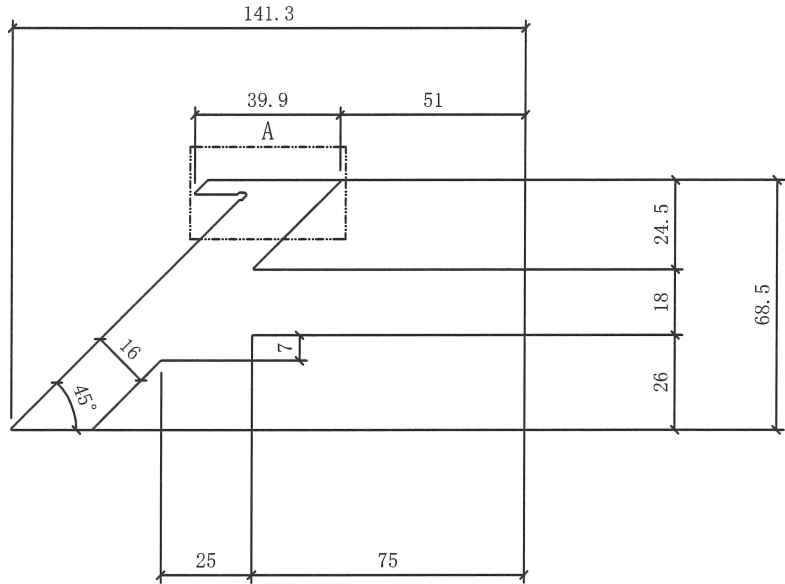
\* NATURAL ANODIZED ✓

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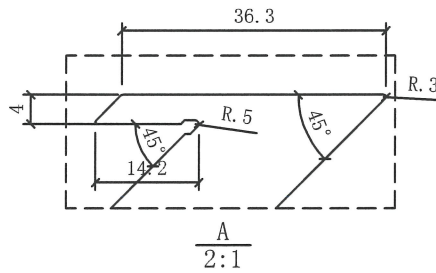


SIGNATURE GRADEING	HIGH SIGNATURE GRADEING	C. C. DIA (MM)							
AREA (SQ MM)	2197.9 ✓	UNSPECIFIED THICKNESS	--	PERIMETER (MM)	305.7	STANDARD		SCALE	1:1
MASS (KG/M)	5.956 ✓	UNSPECIFIED CORNERS	R=0.3	V.F (m <sup>2</sup> /m)	0 ✓	ALLOY	6061-T6 ✓	VERSION	
COMPANY ISSUE			DRAWN	AN	DATE	22-10-06	APPELLATION	-	PAGE OF
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			TO SIGN		DATE				
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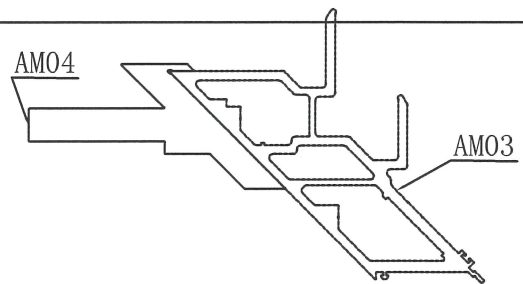
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		SECTION NO.	X86373



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\* NATURAL ANODIZED



p=R0.3X0.3

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SIGNATURE GRADEING	HIGH SIGNATURE GRADEING	C. C. DIA (MM)							
AREA (SQ MM)	3269.1 ✓	UNSPECIFIED THICKNESS	---	PERIMETER (MM)	430.1	STANDARD		SCALE	1:1
MASS (KG/M)	8.858 ✓	UNSPECIFIED CORNERS	R=0.3	V.F (m <sup>2</sup> /m)	0 ✓	ALLOY	6061-T6 ✓	VERSION	
COMPANY ISSUE			DRAWA	AN	DATE	22-10-06	APELLATION	-	PAGE OF
			STANDA-RDIZATION		DATE				
			TO SIGN		DATE				
			AUDITING		DATE				
MARKER	MODIFY	FILE NO	SIGNATURE	DATE	APPROV		DATE		

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