



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

工程指示編號:	EI- 8344	修改版本:	-
	HK- 1711		
工程編號:	J 861	工程名稱:	己連拿利
收件人:	Maggie	發件人:	細佬
工程項目:	繪畫模圖 - 幕牆	日期:	20/09/2024

<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:	請按附頁圖紙, 安排繪畫模圖; 圖紙的CAD檔, 請見如下連結: J:\midi_sharepoint\Public\to_hk\maggie\J861\EI8344_HK1711_C20241012-模圖CAD
完成上列要求日期:	11/10/2024

國內

<input type="checkbox"/> 生產技術總監	<input type="checkbox"/> 連附件	<input checked="" type="checkbox"/> 技術部	<input checked="" 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 checked="" type="checkbox"/> 生產統籌部	<input checked="" type="checkbox"/> 連附件	<input type="checkbox"/> 報關組	<input type="checkbox"/> 連附件
<input checked="" type="checkbox"/> 質檢部	<input checked="" 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:			

香港

<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 type="checkbox"/> 採購部	<input 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: 細佬	*組別成員批核簽署:
傳遞編號: HK-1711	項目經理簽署: 



MIDI ALUMINIUM FABRICATOR LTD.

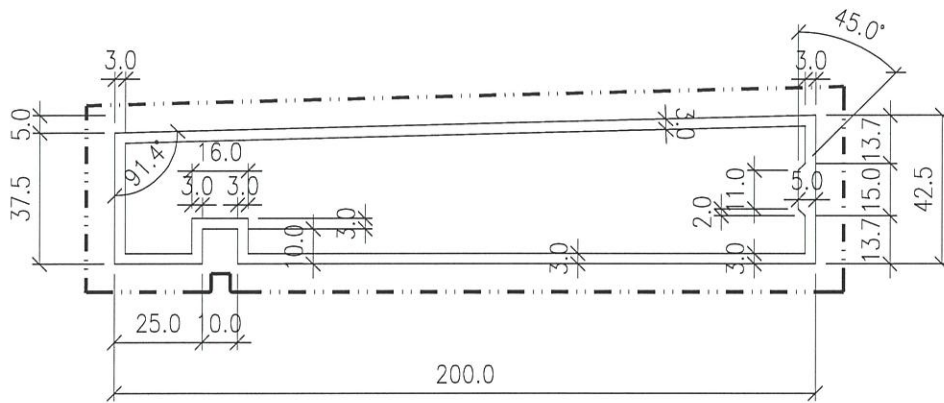
DRAWING NO.
X86626

REV.

TITLE

CW-A05

ALUM. FEATURE



CURTAIN WALL

V.F. -----

APPROVED :

6063-T6

$\alpha=R0.3$ $b=R0.5$ $c=R1$ $d=R0.2$

SECTIONAL AREA	mm ²	ADDITIONAL TOLERANCE	DATE	REVISION			
				NO.	DATE	NAME	DESCRIPTION
1490.2		Thickness ± 0.1 mm	9/9/2024				
WEIGHT	KG/M	Flatness 0.1 /25mm width	SCALE				
4.037		Straightness 0.3/300mm	1 : 2				
PERIMETER	mm	Twist 0.5° /300 mm max	DRAWN				
977.8		Angularity ± 1.0 degree	Asing				
V.F.	mm		CHECK				
500							



MIDI ALUMINIUM FABRICATOR LTD.

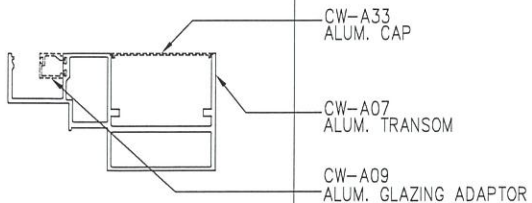
DRAWING NO.

X86628

REV.

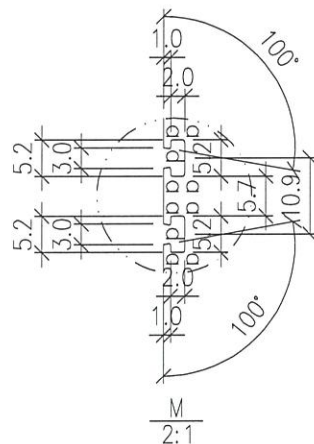
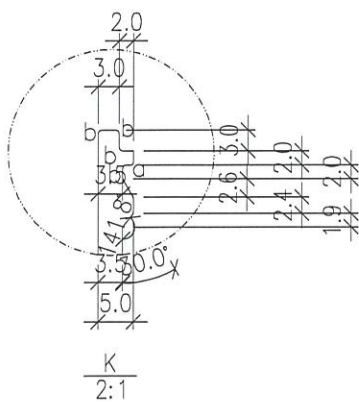
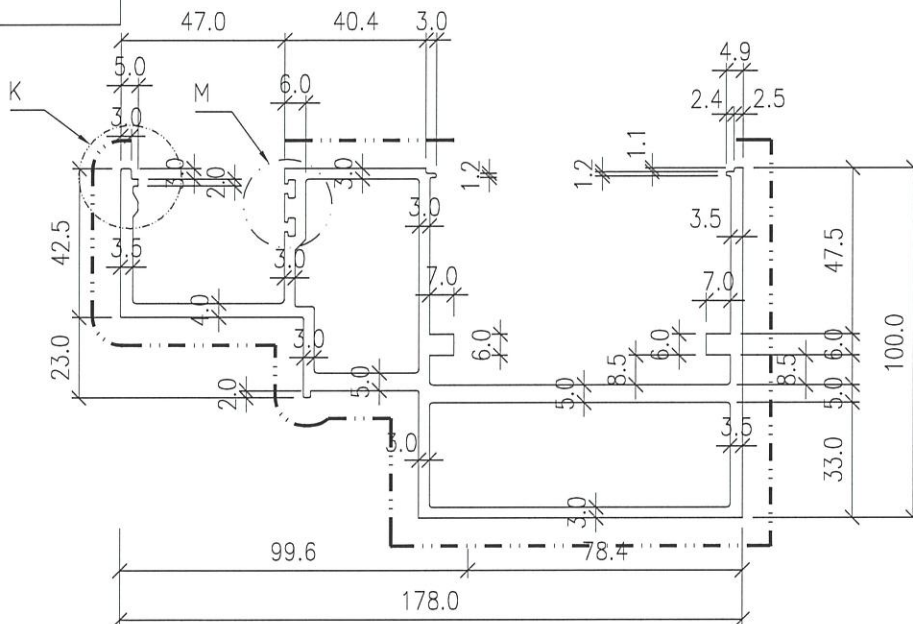
TITLE

CW-A07



ALUM. TRANSOM

INSTALLATION DRAWING
SCALE 1:6



CURTAIN WALL

V.F. - - - - -

APPROVED :

6063-T6

$a=R0.3$ $b=R0.5$ $c=R1$ $d=R0.2$

SECTIONAL AREA	mm ²	ADDITIONAL TOLERANCE	DATE	REVISION			
				NO.	DATE	NAME	DESCRIPTION
2254.6		Thickness ± 0.1 mm	9/9/2024				
WEIGHT	KG/M	Flatness 0.1/25mm width	SCALE				
6.109		Straightness 0.3/300mm	1 : 2				
PERIMETER	mm	Twist 0.5° /300 mm max	DRAWN				
1222.4		Angularity ± 1.0 degree	Asing				
V.F.	mm		CHECK				
386							



MIDI ALUMINIUM FABRICATOR LTD.

DRAWING NO.

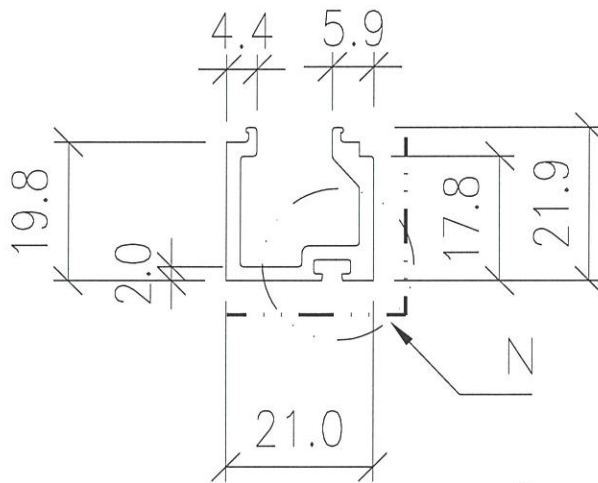
X86630

REV.

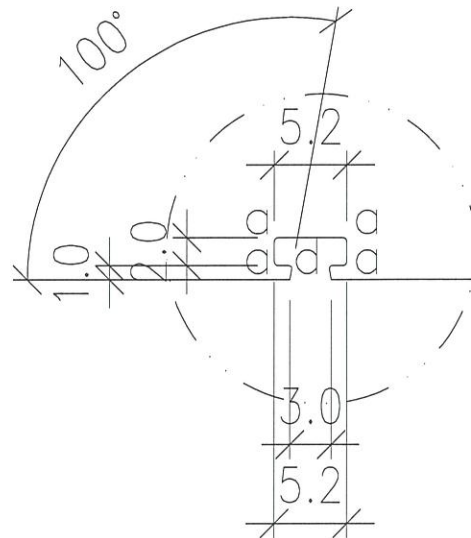
TITLE

CW-A09

ALUM. GLAZING ADAPTOR



美特鋁質有限公司	
承認圖面	仲
日期	20/9



CURTAIN WALL

V.F. — — —

APPROVED :

6063-T6

$\alpha=R0.3$ $b=R0.5$ $c=R1$ $d=R0.2$

SECTIONAL AREA	mm ²	ADDITIONAL TOLERANCE	DATE	REVISION			
				NO.	DATE	NAME	DESCRIPTION
147.3		Thickness ± 0.1 mm	9/9/2024				
WEIGHT	KG/M	Flatness 0.1 /25mm width	SCALE				
0.399		Straightness 0.3/300mm	1 : 2				
PERIMETER	mm	Twist 0.5° /300 mm max	DRAWN				
144.1		Angularity ± 1.0 degree	Asing				
V.F.	mm		CHECK				
38.8							



MIDI ALUMINIUM FABRICATOR LTD.

DRAWING NO.

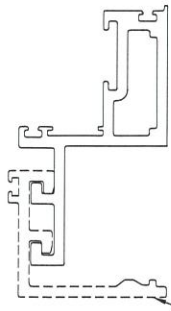
X86631

REV.

TITLE

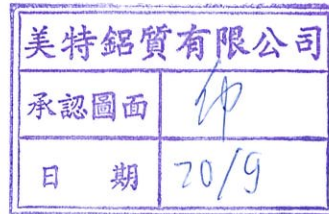
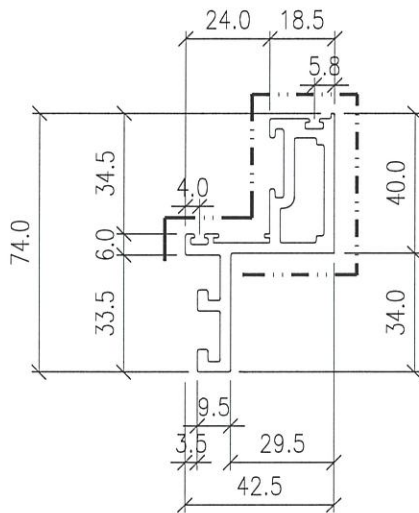
CW-A10

ALUM. WINDOW SASH



INSTALLATION DRAWING

CW-A16
ALUM. GLAZING ADAPTOR



CURTAIN WALL

V.F. -----

$\alpha=R0.3$ $b=R0.5$ $c=R1$ $d=R0.2$

APPROVED :

6063-T6

SECTIONAL AREA	mm ²	590.0	ADDITIONAL TOLERANCE	DATE	REVISION			
WEIGHT	KG/M	1.598	Thickness	9/9/2024	NO.	DATE	NAME	DESCRIPTION
PERIMETER	mm	394.3	Flatness	SCALE				
V.F.	mm	206	Straightness	1 : 2				
			Twist	DRAWN				
			Angularity	Asing				
				CHECK				



MIDI ALUMINIUM FABRICATOR LTD.

DRAWING NO.

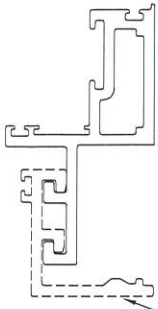
X86632

REV.

TITLE

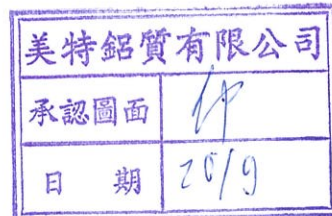
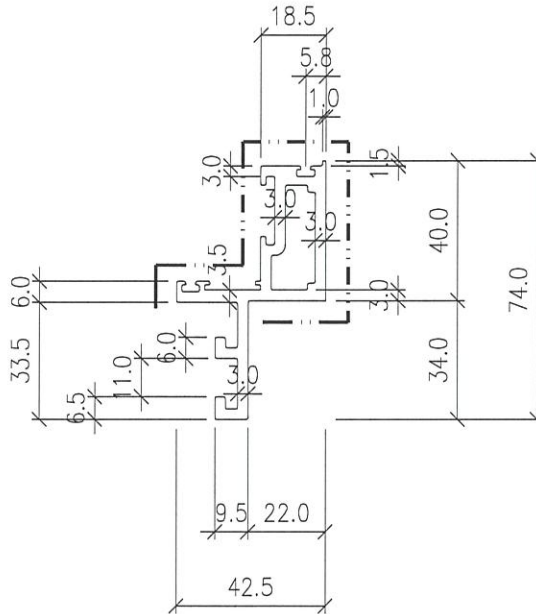
CW-A11

ALUM. WINDOW SASH



INSTALLATION DRAWING

CW-A17
ALUM. GLAZING ADAPTOR



CURTAIN WALL

V.F. -----

APPROVED :

6063-T6

a=R0.3 b=R0.5 c=R1 d=R0.2

SECTIONAL AREA	mm ²	ADDITIONAL TOLERANCE	DATE	REVISION			
				NO.	DATE	NAME	DESCRIPTION
593.8		Thickness ± 0.1 mm	9/9/2024				
WEIGHT	KG/M	Flatness 0.1 /25mm width	SCALE				
1.607		Straightness 0.3/300mm	1 : 2				
PERIMETER	mm	Twist 0.5° /300 mm max	DRAWN				
394.3		Angularity ± 1.0 degree	Asing				
V.F.	mm		CHECK				
206							



MIDI ALUMINIUM FABRICATOR LTD.

DRAWING NO.

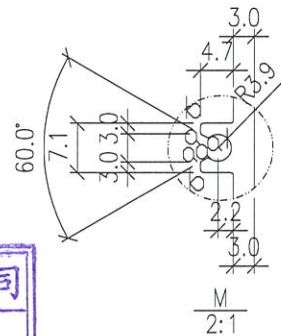
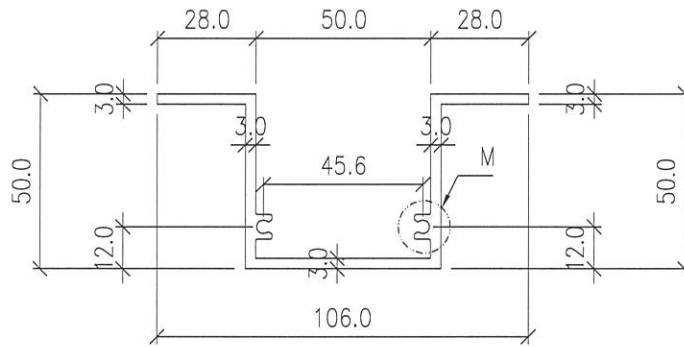
X86633

REV.

TITLE

CW-A12

ALUM. STIFFENER



美特鋁質有限公司
承認圖面
日期 20/9

CURTAIN WALL

APPROVED :

ALODINE
6063-T6

$a=R0.3$ $b=R0.5$ $c=R1$ $d=R0.2$

SECTIONAL AREA	mm ²	ADDITIONAL TOLERANCE	DATE	REVISION			
				NO.	DATE	NAME	DESCRIPTION
637.1		Thickness ± 0.1 mm	9/9/2024				
WEIGHT	KG/M	Flatness 0.1 /25mm width	SCALE				
1.726		Straightness 0.3/300mm	1 : 2				
PERIMETER	mm	Twist 0.5° /300 mm max	DRAWN				
438.5		Angularity ± 1.0 degree	Asing				
V.F.	mm		CHECK				
0							



MIDI ALUMINIUM FABRICATOR LTD.

DRAWING NO.

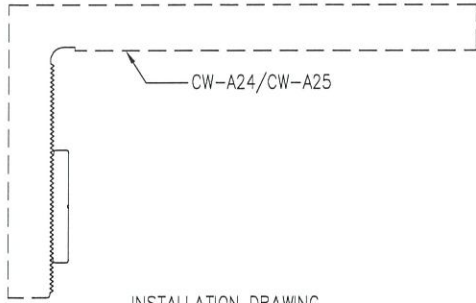
X86634

REV.

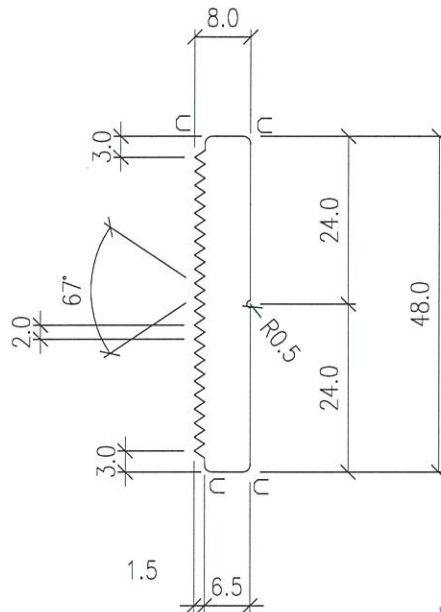
TITLE

CW-A13

ALUM. SERRATE WASHER



INSTALLATION DRAWING



CURTAIN WALL

APPROVED :

ALODINE
6063-T6

a=R0.3 b=R0.5 c=R1 d=R0.2

SECTIONAL AREA	mm ²	ADDITIONAL TOLERANCE	DATE	REVISION			
				NO.	DATE	NAME	DESCRIPTION
343.7		Thickness ± 0.1 mm	9/9/2024				
WEIGHT	KG/M	Flatness 0.1 /25mm width	SCALE				
0.931		Straightness 0.3/300mm	1 : 1				
PERIMETER	mm	Twist 0.5° /300 mm max	DRAWN				
143.2		Angularity ± 1.0 degree	Asing				
V.F.	mm		CHECK				
0							



MIDI ALUMINIUM FABRICATOR LTD.

DRAWING NO.

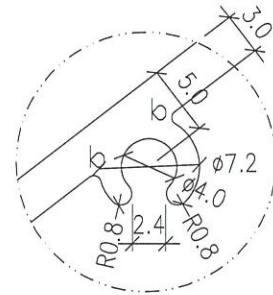
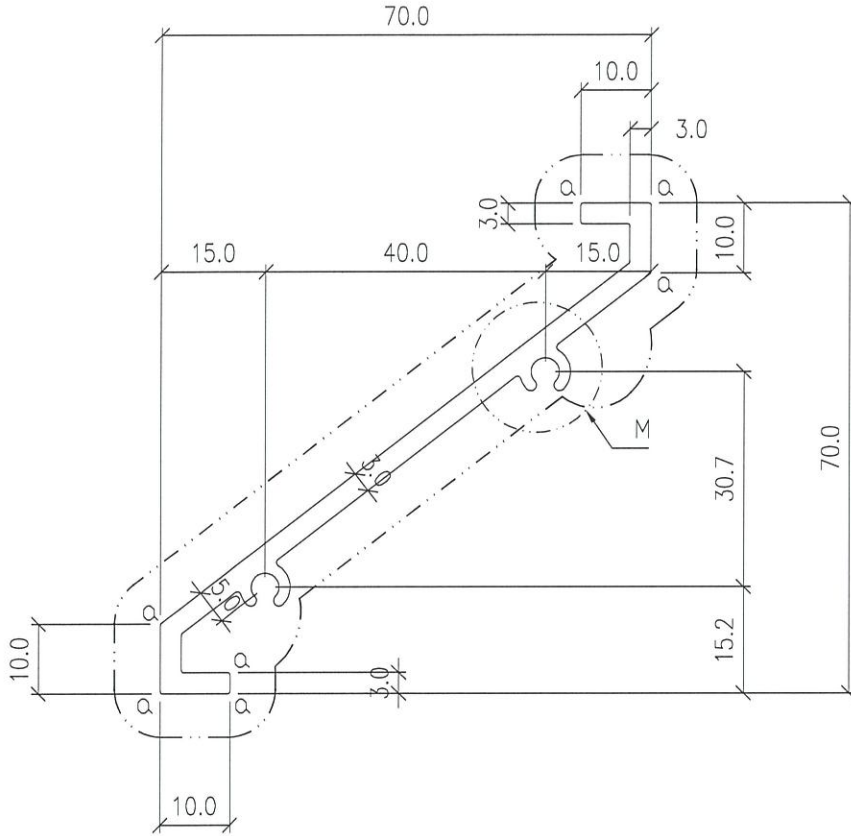
X86635

REV.

TITLE

CW-A14

ALUMINIUM LOUVER



美特鋁質有限公司	
承認圖面	<i>[Signature]</i>
日期	20/9

M
2:1

CURTAIN WALL

V.F. — — —

APPROVED :

6063-T6

$\alpha=R0.3$ $b=R0.5$ $c=R1$ $d=R0.2$

SECTIONAL AREA	mm ²	ADDITIONAL TOLERANCE	DATE	REVISION			
				NO.	DATE	NAME	DESCRIPTION
383.8		Thickness ± 0.1 mm	9/9/2024				
WEIGHT	KG/M	Flatness 0.1 /25mm width	SCALE				
1.040		Straightness 0.3/300mm	1 : 1				
PERIMETER	mm	Twist 0.5° /300 mm max	DRAWN				
272.5		Angularity ± 1.0 degree	Asing				
V.F.	mm		CHECK				
272.5							



MIDI ALUMINIUM FABRICATOR LTD.

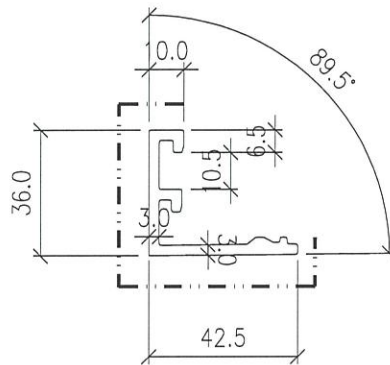
DRAWING NO.

X86636

REV.

TITLE

CW-A15



美特鋁質有限公司	
承認圖面	<i>Handwritten signature</i>
日期	20/9

CURTAIN WALL

V.F. -----

a=R0.3 b=R0.5 c=R1 d=R0.2

APPROVED :

6063-T6

SECTIONAL AREA	mm ²	ADDITIONAL TOLERANCE	DATE	REVISION			
				NO.	DATE	NAME	DESCRIPTION
302.2		Thickness ± 0.1 mm	9/9/2024				
WEIGHT	KG/M	Flatness 0.1 /25mm width	SCALE				
0.818		Straightness 0.3/300mm	1 : 2				
PERIMETER	mm	Twist 0.5° /300 mm max	DRAWN				
197.7		Angularity ± 1.0 degree	Asing				
V.F.	mm		CHECK				
91.5							



MIDI ALUMINIUM FABRICATOR LTD.

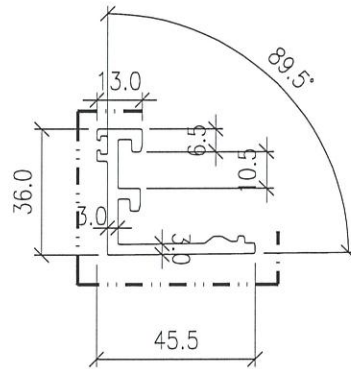
DRAWING NO.

X86637

REV.

TITLE

CW-A16



CURTAIN WALL

V.F. -----

$a=R0.3$ $b=R0.5$ $c=R1$ $d=R0.2$

APPROVED :

6063-T6

SECTIONAL AREA	mm ²	ADDITIONAL TOLERANCE	DATE	REVISION			
				NO.	DATE	NAME	DESCRIPTION
316		Thickness ± 0.1 mm	9/9/2024				
WEIGHT	KG/M	Flatness 0.1 /25mm width	SCALE				
0.856		Straightness 0.3/300mm	1 : 2				
PERIMETER	mm	Twist 0.5° /300 mm max	DRAWN				
212		Angularity ± 1.0 degree	Asing				
V.F.	mm		CHECK				
107							



MIDI ALUMINIUM FABRICATOR LTD.

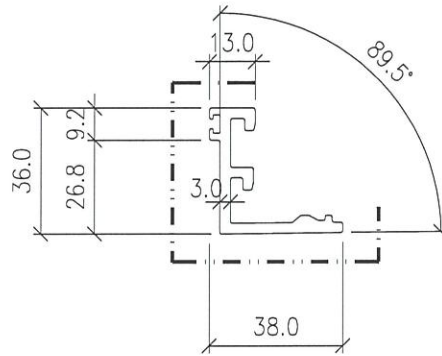
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X86638

REV.

TITLE

CW-A17



美特鋁質有限公司	
承認圖面	1/P
日期	20/9

CURTAIN WALL

V.F. -----

$\alpha=R0.3$ $b=R0.5$ $c=R1$ $d=R0.2$

APPROVED :

6063-T6

SECTIONAL AREA	mm ²	ADDITIONAL TOLERANCE	DATE	REVISION			
				NO.	DATE	NAME	DESCRIPTION
294.2		Thickness ± 0.1 mm	9/9/2024				
WEIGHT	KG/M	Flatness 0.1 /25mm width	SCALE				
0.797		Straightness 0.3/300mm	1 : 2				
PERIMETER	mm	Twist 0.5° /300 mm max	DRAWN				
197.9		Angularity ± 1.0 degree	Asing				
V.F.	mm		CHECK				
99							



MIDI ALUMINIUM FABRICATOR LTD.

DRAWING NO.

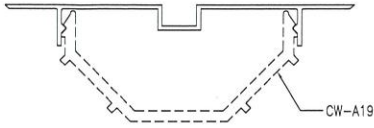
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REV.

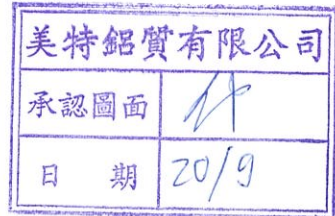
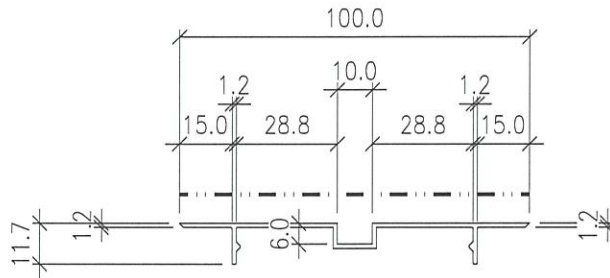
TITLE

CW-A18

ALUMINIUM CAP



INSTALLATION DRAWING



CURTAIN WALL

V.F. - - - - -

APPROVED :

6063-T6

$\alpha=R0.3$ $b=R0.5$ $c=R1$ $d=R0.2$

SECTIONAL AREA	mm ²	ADDITIONAL TOLERANCE	DATE	REVISION			
				NO.	DATE	NAME	DESCRIPTION
161.8		Thickness ± 0.1 mm	9/9/2024				
WEIGHT	KG/M	Flatness 0.1 /25mm width	SCALE				
0.438		Straightness 0.3/300mm	1 : 2				
PERIMETER	mm	Twist 0.5° /300 mm max	DRAWN				
268		Angularity ± 1.0 degree	Asing				
V.F.	mm		CHECK				
112							



MIDI ALUMINIUM FABRICATOR LTD.

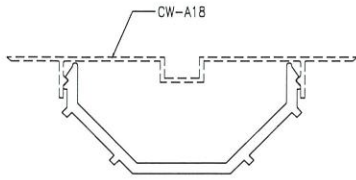
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X86640

REV.

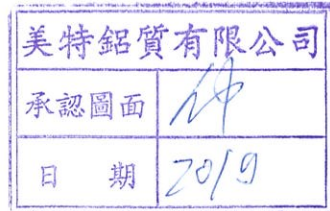
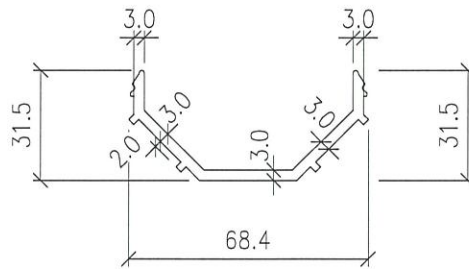
TITLE

CW-A19



INSTALLATION DRAWING

ALUMINIUM ADAPTER



CURTAIN WALL

APPROVED :

ALODINE
6063-T6

$a=R0.3$ $b=R0.5$ $c=R1$ $d=R0.2$

SECTIONAL AREA	mm ²	ADDITIONAL TOLERANCE	DATE	REVISION			
				NO.	DATE	NAME	DESCRIPTION
316.8		Thickness ± 0.1 mm	9/9/2024				
WEIGHT	KG/M	Flatness 0.1 /25mm width	SCALE				
0.858		Straightness 0.3/300mm	1 : 2				
PERIMETER	mm	Twist 0.5° /300 mm max	DRAWN				
225.2		Angularity ± 1.0 degree	Asing				
V.F.	mm		CHECK				
0							



MIDI ALUMINIUM FABRICATOR LTD.

DRAWING NO.

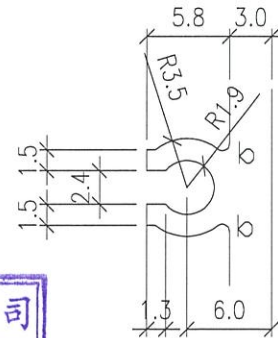
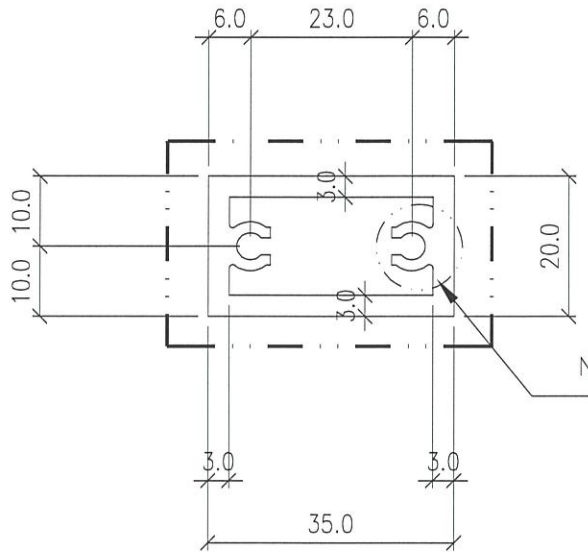
X86641

REV.

TITLE

CW-A20

ALUMINIUM GRILLE



美特鋁質有限公司
承認圖面
日期 20/9

N
2:1

CURTAIN WALL

V.F. — — —

APPROVED :

6063-T6

$\alpha=R0.3$ $b=R0.5$ $c=R1$ $d=R0.2$

SECTIONAL AREA	mm ²	ADDITIONAL TOLERANCE	DATE	REVISION			
				NO.	DATE	NAME	DESCRIPTION
338.5		Thickness ± 0.1 mm	9/9/2024				
WEIGHT	KG/M	Flatness 0.1 /25mm width	SCALE				
0.917		Straightness 0.3/300mm	1 : 1				
PERIMETER	mm	Twist 0.5° /300 mm max	DRAWN				
239.9		Angularity ± 1.0 degree	Asing				
V.F.	mm		CHECK				
110							



MIDI ALUMINIUM FABRICATOR LTD.

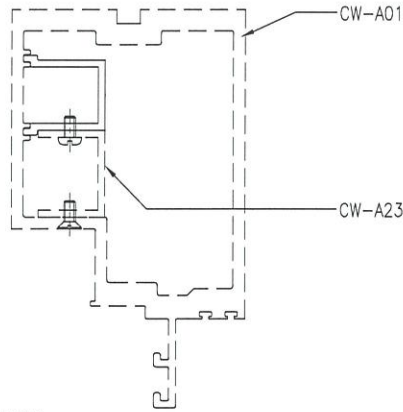
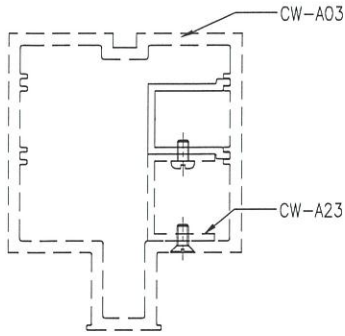
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X86642

REV.

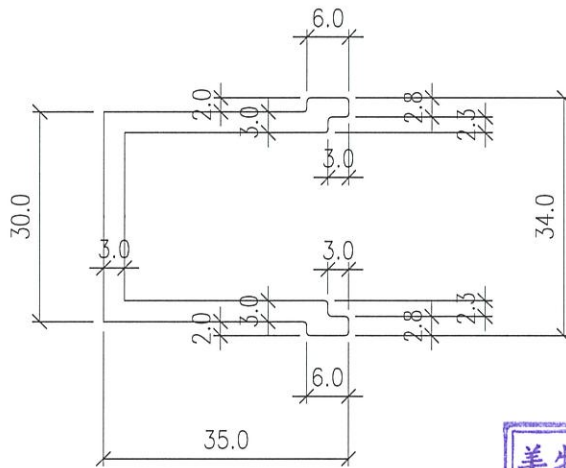
TITLE

CW-A21



ALUM. CHANNEL

INSTALLATION DRAWING



CURTAIN WALL

APPROVED :

ALODINE
6063-T6

a=R0.3 b=R0.5 c=R1 d=R0.2

SECTIONAL AREA	mm ²	ADDITIONAL TOLERANCE	DATE	REVISION			
				NO.	DATE	NAME	DESCRIPTION
292.2		Thickness ± 0.1 mm	9/9/2024				
WEIGHT	KG/M	Flatness 0.1 /25mm width	SCALE				
0.792		Straightness 0.3/300mm	1 : 1				
PERIMETER	mm	Twist 0.5° /300 mm max	DRAWN				
199.4		Angularity ± 1.0 degree	Asing				
V.F.	mm		CHECK				
0							



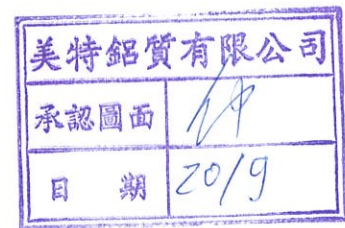
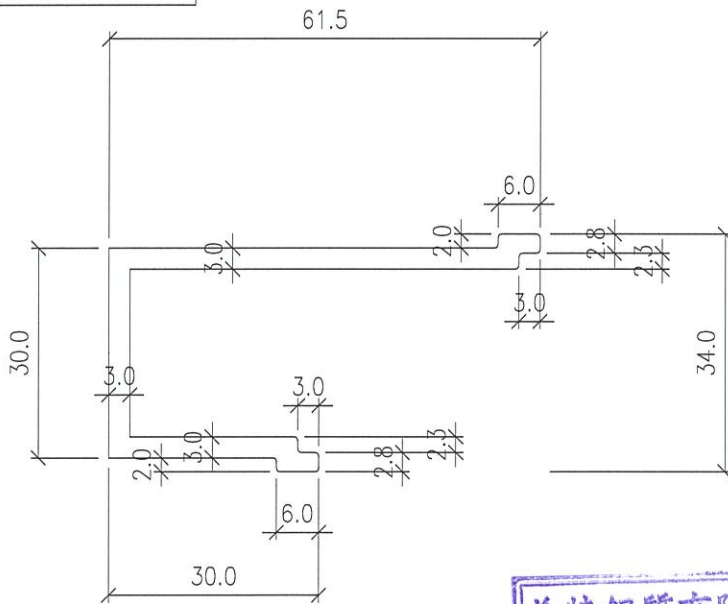
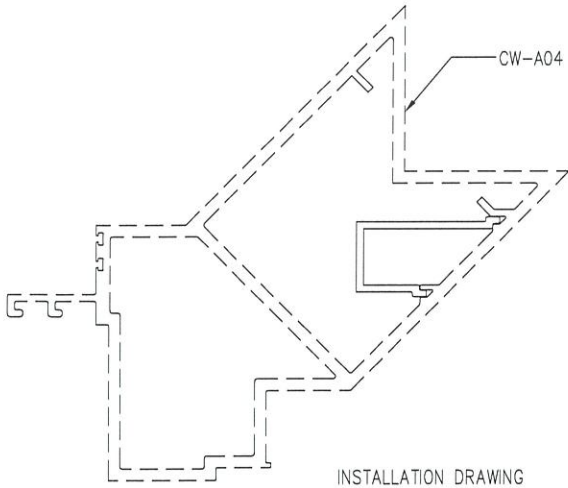
MIDI ALUMINIUM FABRICATOR LTD.

DRAWING NO.
X86643

REV.

TITLE
CW-A22

ALUM. CHANNEL



CURTAIN WALL

APPROVED :

ALODINE
6063-T6

$a=R0.3$ $b=R0.5$ $c=R1$ $d=R0.2$

SECTIONAL AREA	mm ²	ADDITIONAL TOLERANCE	DATE	REVISION			
				NO.	DATE	NAME	DESCRIPTION
356.7		Thickness ± 0.1 mm	9/9/2024				
WEIGHT	KG/M	Flatness 0.1 /25mm width	SCALE				
0.966		Straightness 0.3/300mm	1 : 1				
PERIMETER	mm	Twist 0.5° /300 mm max	DRAWN				
242.4		Angularity ± 1.0 degree	Asing				
V.F.	mm		CHECK				
0							



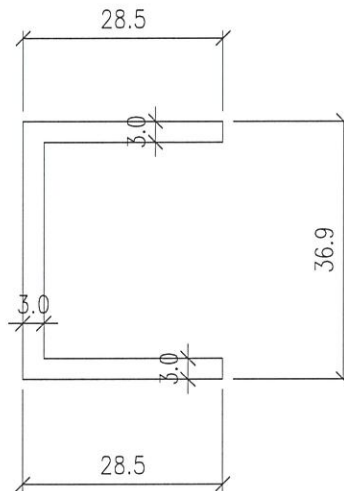
MIDI ALUMINIUM FABRICATOR LTD.

DRAWING NO.
X86644

REV.

TITLE
CW-A23

ALUM. CHANNEL



CURTAIN WALL

APPROVED :

ALODINE
6063-T6

$a=R0.3$ $b=R0.5$ $c=R1$ $d=R0.2$

SECTIONAL AREA	mm ²	ADDITIONAL TOLERANCE	DATE	REVISION			
				NO.	DATE	NAME	DESCRIPTION
263.7		Thickness ± 0.1 mm	9/9/2024				
WEIGHT	KG/M	Flatness 0.1 /25mm width	SCALE				
0.714		Straightness 0.3/300mm	1 : 1				
PERIMETER	mm	Twist 0.5° /300 mm max	DRAWN				
181.8		Angularity ± 1.0 degree	Asing				
V.F.	mm		CHECK				
0							



MIDI ALUMINIUM FABRICATOR LTD.

DRAWING NO.

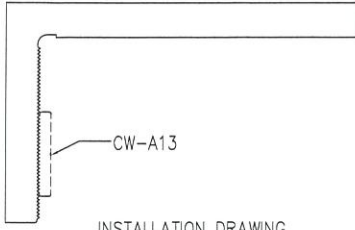
X86645

REV.

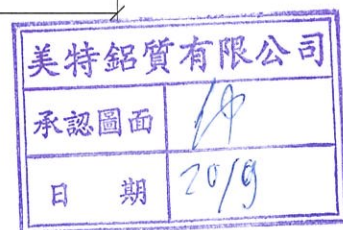
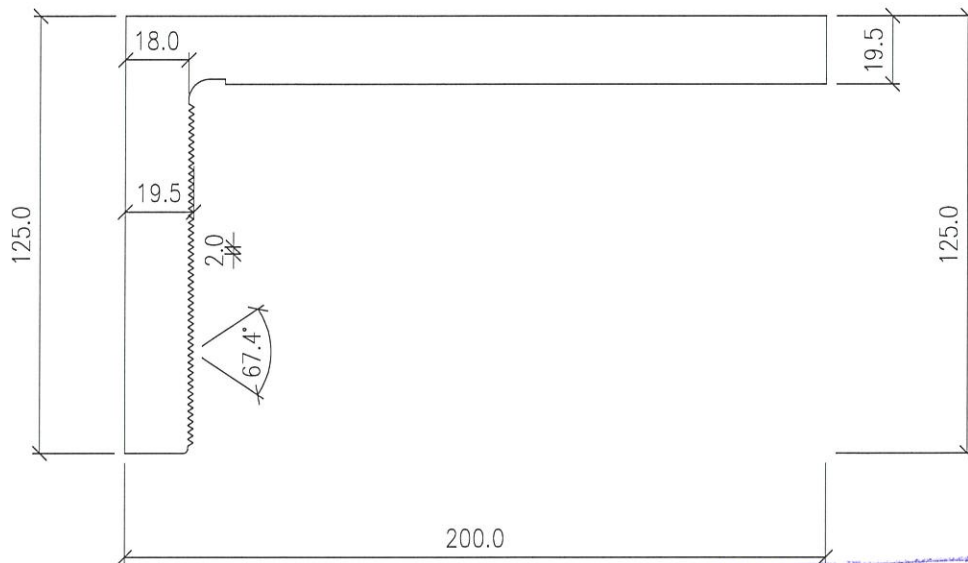
TITLE

CW-A24

200x125x18mm THK. ALUM. ANGLE



INSTALLATION DRAWING
SCALE 1:4



CURTAIN WALL

APPROVED :

ALODINE
6061-T6

$\alpha=R0.3$ $b=R0.5$ $c=R1$ $d=R0.2$

SECTIONAL AREA	mm ²	ADDITIONAL TOLERANCE	DATE	REVISION			
				NO.	DATE	NAME	DESCRIPTION
5864.2		Thickness ± 0.1 mm	9/9/2024				
WEIGHT	KG/M	Flatness 0.1 /25mm width	SCALE				
15.891		Straightness 0.3/300mm	1 : 2				
PERIMETER	mm	Twist 0.5° /300 mm max	DRAWN				
728.6		Angularity ± 1.0 degree	Asing				
V.F.	mm		CHECK				
0							



MIDI ALUMINIUM FABRICATOR LTD.

DRAWING NO.

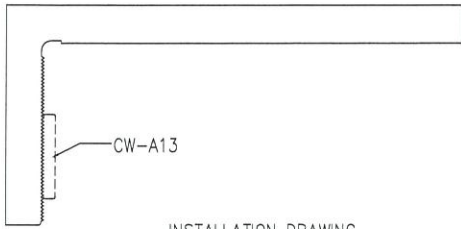
X86646

REV.

TITLE

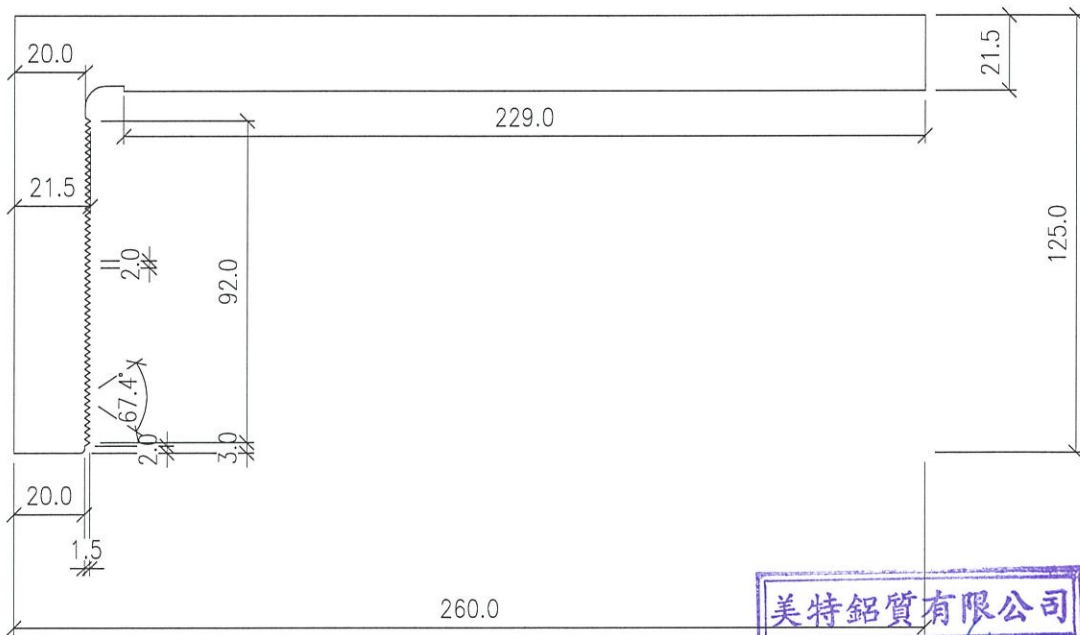
CW-A25

260x125x20mm THK. ALUM. ANGLE



CW-A13

INSTALLATION DRAWING
SCALE 1:4



CURTAIN WALL

APPROVED :

ALODINE
6061-T6

$a=R0.3$ $b=R0.5$ $c=R1$ $d=R0.2$

SECTIONAL AREA	mm ²	ADDITIONAL TOLERANCE	DATE	REVISION			
				NO.	DATE	NAME	DESCRIPTION
7721.2		Thickness ± 0.1 mm	9/9/2024				
WEIGHT	KG/M	Flatness 0.1 /25mm width	SCALE				
20.924		Straightness 0.3/300mm	1 : 2				
PERIMETER	mm	Twist 0.5° /300 mm max	DRAWN				
845.4		Angularity ± 1.0 degree	Asing				
V.F.	mm		CHECK				
0							



MIDI ALUMINIUM FABRICATOR LTD.

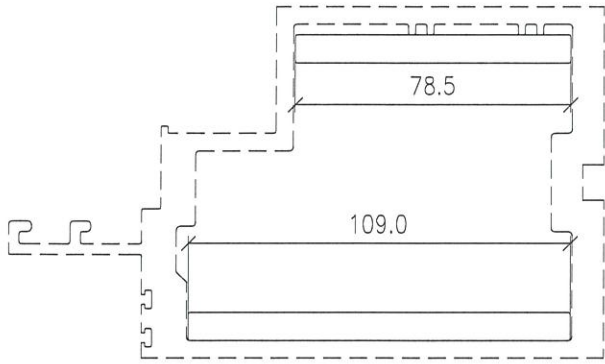
DRAWING NO.

X86647

REV.

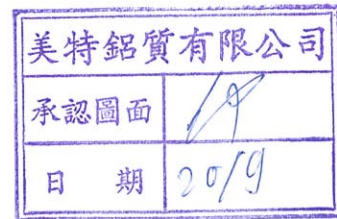
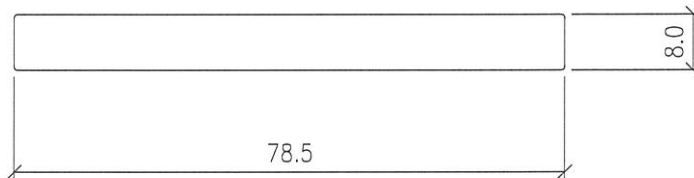
TITLE

CW-A26



INSTALLATION DRAWING
SCALE 1:2

78.5 x 8 mm THK. ALUM. BAR



CURTAIN WALL

APPROVED :

ALODINE
6061-T6

a=R0.3 b=R0.5 c=R1 d=R0.2

SECTIONAL AREA	mm ²	ADDITIONAL TOLERANCE	DATE	REVISION			
				NO.	DATE	NAME	DESCRIPTION
627.7		Thickness ± 0.1 mm	9/9/2024				
WEIGHT	KG/M	Flatness 0.1 /25mm width	SCALE				
1.701		Straightness 0.3/300mm	1 : 1				
PERIMETER	mm	Twist 0.5° /300 mm max	DRAWN				
172.1		Angularity ± 1.0 degree	Asing				
V.F.	mm		CHECK				
0							



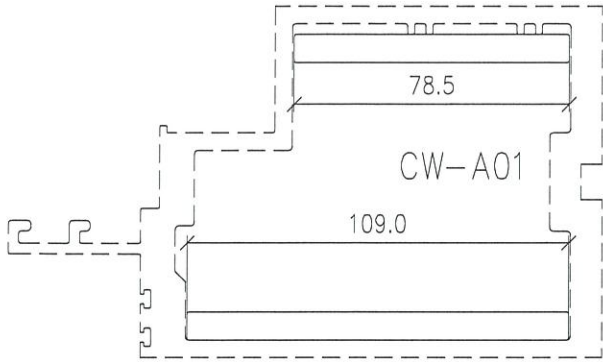
MIDI ALUMINIUM FABRICATOR LTD.

DRAWING NO.
X86648

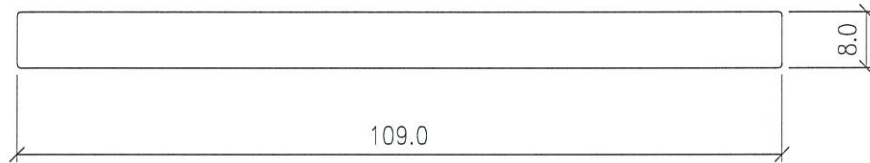
REV.

TITLE
CW-A27

109 x 8 mm THK. ALUM. BAR



INSTALLATION DRAWING
SCALE 1:2



CURTAIN WALL

APPROVED :

ALODINE
6061-T6

$a=R0.3$ $b=R0.5$ $c=R1$ $d=R0.2$

SECTIONAL AREA	mm ²	ADDITIONAL TOLERANCE	DATE	REVISION			
				NO.	DATE	NAME	DESCRIPTION
871.7		Thickness ± 0.1 mm	9/9/2024				
WEIGHT	KG/M	Flatness 0.1 /25mm width	SCALE				
2.362		Straightness 0.3/300mm	1 : 1				
PERIMETER	mm	Twist 0.5° /300 mm max	DRAWN				
233.4		Angularity ± 1.0 degree	Asing				
V.F.	mm		CHECK				
0							



MIDI ALUMINIUM FABRICATOR LTD.

DRAWING NO.

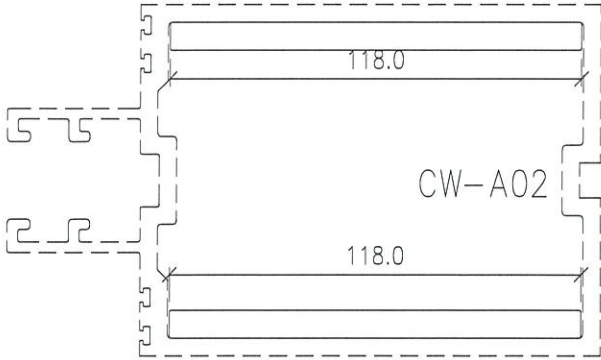
X86649

REV.

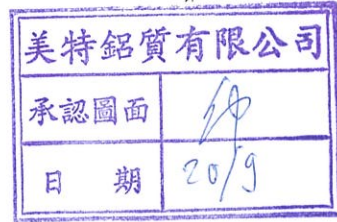
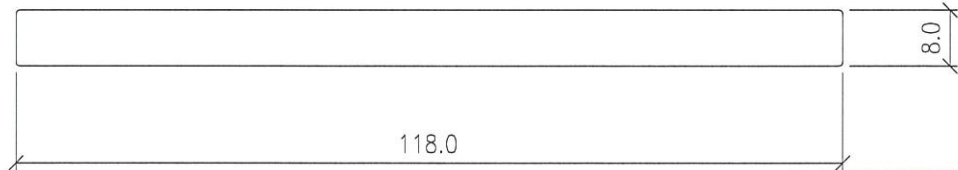
TITLE

CW-A28

118 x 8 mm THK. ALUM. BAR



INSTALLATION DRAWING
SCALE 1:2



CURTAIN WALL

APPROVED :

ALODINE
6061-T6

$a=R0.3$ $b=R0.5$ $c=R1$ $d=R0.2$

SECTIONAL AREA	mm ²	ADDITIONAL TOLERANCE	DATE	REVISION			
				NO.	DATE	NAME	DESCRIPTION
943.7		Thickness ± 0.1 mm	9/9/2024				
WEIGHT	KG/M	Flatness 0.1 /25mm width	SCALE				
2.557		Straightness 0.3/300mm	1 : 1				
PERIMETER	mm	Twist 0.5° /300 mm max	DRAWN				
251.1		Angularity ± 1.0 degree	Asing				
V.F.	mm		CHECK				
0							



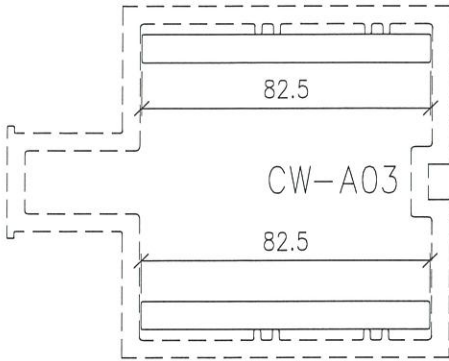
MIDI ALUMINIUM FABRICATOR LTD.

DRAWING NO.
X86650

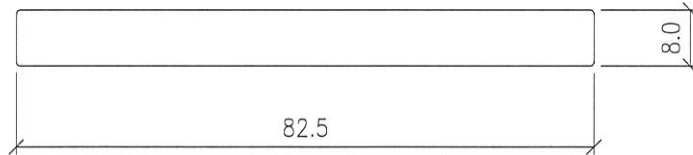
REV.

TITLE
CW-A29

82.5 x 8 mm THK. ALUM. BAR



INSTALLATION DRAWING
SCALE 1:2



CURTAIN WALL

APPROVED :

ALODINE
6061-T6

$a=R0.3$ $b=R0.5$ $c=R1$ $d=R0.2$

SECTIONAL AREA	mm ²	ADDITIONAL TOLERANCE	DATE	REVISION			
				NO.	DATE	NAME	DESCRIPTION
659.7		Thickness ± 0.1 mm	9/9/2024				
WEIGHT	KG/M	Flatness 0.1 /25mm width	SCALE				
1.787		Straightness 0.3/300mm	1 : 1				
PERIMETER	mm	Twist 0.5° /300 mm max	DRAWN				
180.1		Angularity ± 1.0 degree	Asing				
V.F.	mm		CHECK				
0							



MIDI ALUMINIUM FABRICATOR LTD.

DRAWING NO.

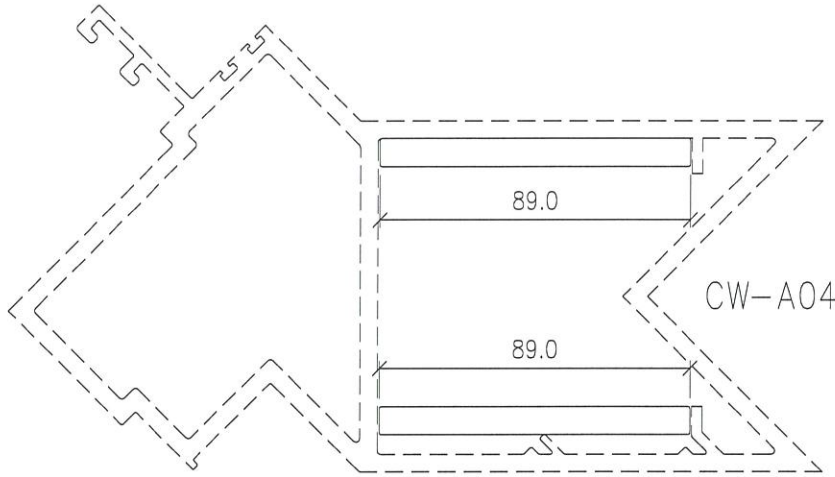
X86651

REV.

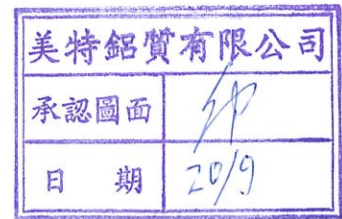
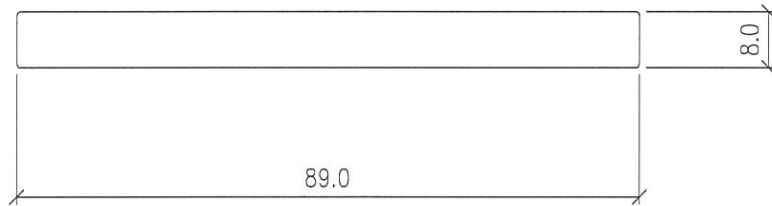
TITLE

CW-A30

89 x 8 mm THK. ALUM. BAR



INSTALLATION DRAWING
SCALE 1:2



CURTAIN WALL

APPROVED :

ALODINE
6061-T6

$a=R0.3$ $b=R0.5$ $c=R1$ $d=R0.2$

SECTIONAL AREA	mm ²	ADDITIONAL TOLERANCE	DATE	REVISION			
				NO.	DATE	NAME	DESCRIPTION
711.4		Thickness ± 0.1 mm	9/9/2024				
WEIGHT	KG/M	Flatness 0.1 /25mm width	SCALE				
1.927		Straightness 0.3/300mm	1 : 1				
PERIMETER	mm	Twist 0.5° /300 mm max	DRAWN				
193.0		Angularity ± 1.0 degree	Asing				
V.F.	mm		CHECK				
0							



MIDI ALUMINIUM FABRICATOR LTD.

DRAWING NO.

X86653

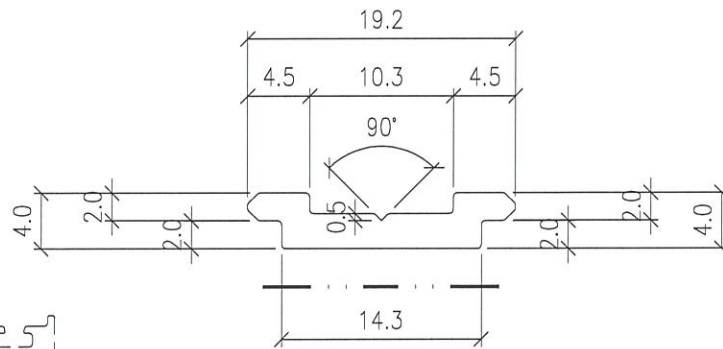
REV.

TITLE

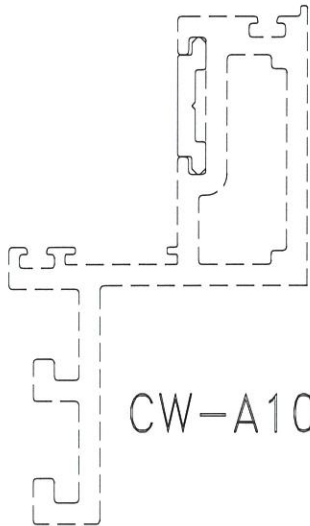
CW-A32

ALUM. BAR

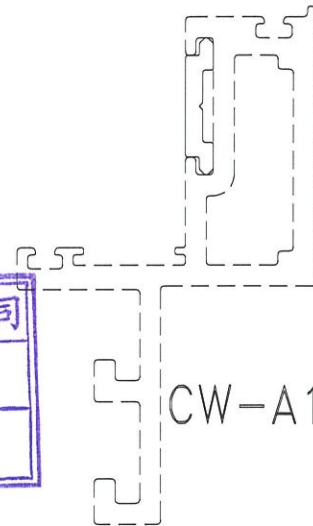
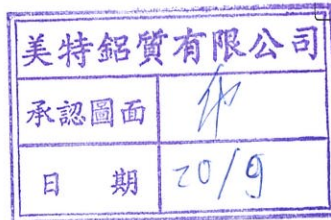

SCALE 1:1



2 : 1



CW-A10



CW-A11

CURTAIN WALL

V.F. — — —

a=R0.3 b=R0.5 c=R1 d=R0.2

APPROVED :

6063-T6

SECTIONAL AREA	mm ²	50	ADDITIONAL TOLERANCE	DATE	REVISION			
WEIGHT	KG/M	0.135	Thickness ± 0.1 mm	9/9/2024	NO.	DATE	NAME	DESCRIPTION
PERIMETER	mm	46.7	Flatness 0.1 /25mm width	SCALE				
V.F.	mm	14.5	Straightness 0.3/300mm	1 : 1				
			Twist 0.5° /300 mm max	DRAWN				
			Angularity ± 1.0 degree	Asing				
				CHECK				



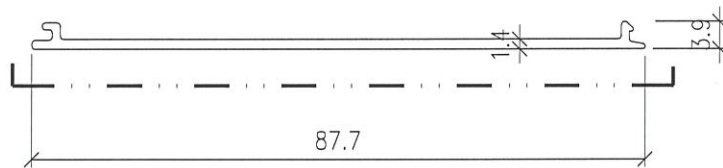
MIDI ALUMINIUM FABRICATOR LTD.

DRAWING NO.
X86654

REV.

TITLE
CW-A33

ALUM. CAP



美特鋁質有限公司	
承認圖面	<i>[Signature]</i>
日期	20/9

CURTAIN WALL

V.F. — — —

APPROVED :

6063-T6

$\alpha=R0.3$ $b=R0.5$ $c=R1$ $d=R0.2$

SECTIONAL AREA	mm ²	ADDITIONAL TOLERANCE	DATE	REVISION			
				NO.	DATE	NAME	DESCRIPTION
128.3		Thickness ± 0.1 mm	9/9/2024				
WEIGHT	KG/M	Flatness 0.1 /25mm width	SCALE				
0.347		Straightness 0.3/300mm	1 : 1				
PERIMETER	mm	Twist 0.5° /300 mm max	DRAWN				
188.4		Angularity ± 1.0 degree	Asing				
V.F.	mm		CHECK				
88							



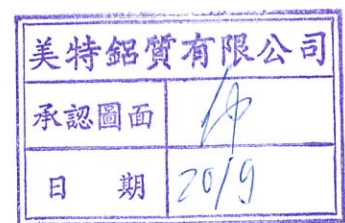
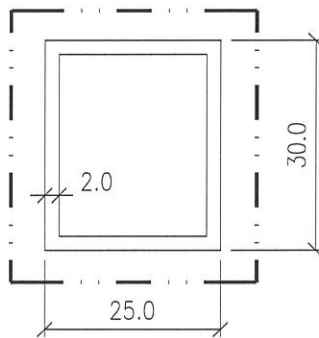
MIDI ALUMINIUM FABRICATOR LTD.

DRAWING NO.
X86655

REV.

TITLE
CW-A34

30x25x2mm THK. ALUM. R.H.S.



CURTAIN WALL

V.F. — — —

APPROVED :

6063-T6

a=R0.3 b=R0.5 c=R1 d=R0.2

SECTIONAL AREA	mm ²	ADDITIONAL TOLERANCE	DATE	REVISION			
				NO.	DATE	NAME	DESCRIPTION
204		Thickness ± 0.1 mm	9/9/2024				
WEIGHT	KG/M	Flatness 0.1 /25mm width	SCALE				
0.552		Straightness 0.3/300mm	1 : 1				
PERIMETER	mm	Twist 0.5° /300 mm max	DRAWN				
204		Angularity ± 1.0 degree	Asing				
V.F.	mm		CHECK				
110							



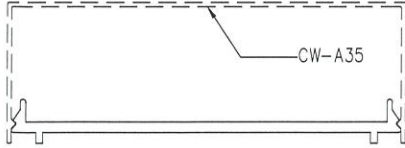
MIDI ALUMINIUM FABRICATOR LTD.

DRAWING NO.
X86657

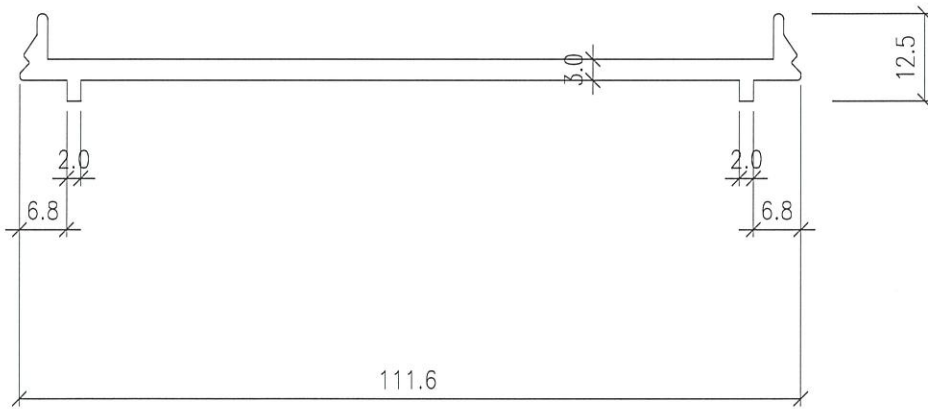
REV.

TITLE
CW-A36

ALUM. ADAPTER



INSTALLATION DRAWING
SCALE 1:2



CURTAIN WALL

APPROVED :

ALODINE
6063-T5

$\alpha=R0.3$ $b=R0.5$ $c=R1$ $d=R0.2$

SECTIONAL AREA	mm ²	ADDITIONAL TOLERANCE	DATE	REVISION			
				NO.	DATE	NAME	DESCRIPTION
370.0		Thickness ± 0.1 mm	9/9/2024				
WEIGHT	KG/M	Flatness 0.1 /25mm width	SCALE				
1.002		Straightness 0.3/300mm	1 : 1				
PERIMETER	mm	Twist 0.5° /300 mm max	DRAWN				
263.3		Angularity ± 1.0 degree	Asing				
V.F.	mm		CHECK				
0							



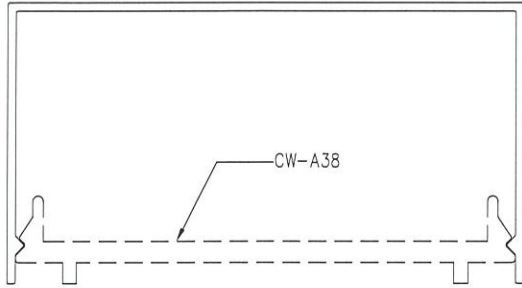
MIDI ALUMINIUM FABRICATOR LTD.

DRAWING NO.
X86658

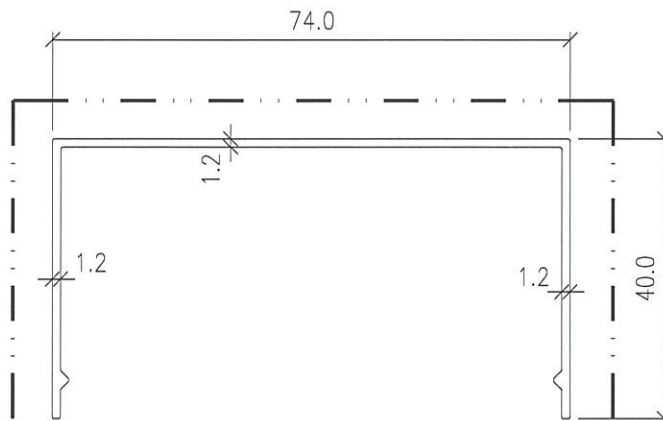
REV.

TITLE
CW-A37

ALUM. CAP



INSTALLATION DRAWING



美特鋁質有限公司	
承認圖面	<i>[Signature]</i>
日期	20/9

CURTAIN WALL

V.F. — · —

$\alpha=R0.3$ $b=R0.5$ $c=R1$ $d=R0.2$

APPROVED :

6063-T5

SECTIONAL AREA	mm ²	ADDITIONAL TOLERANCE	DATE	REVISION			
				NO.	DATE	NAME	DESCRIPTION
185.5		Thickness ± 0.1 mm	9/9/2024				
WEIGHT	KG/M	Flatness 0.1 /25mm width	SCALE				
0.502		Straightness 0.3/300mm	1 : 1				
PERIMETER	mm	Twist 0.5° /300 mm max	DRAWN				
306.7		Angularity ± 1.0 degree	Asing				
V.F.	mm		CHECK				
154							



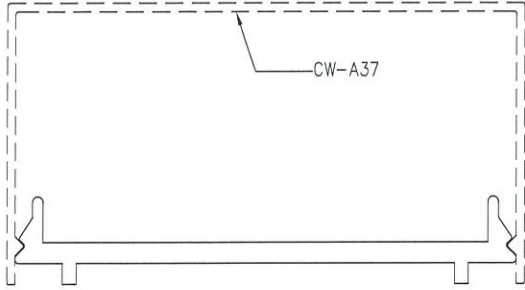
MIDI ALUMINIUM FABRICATOR LTD.

DRAWING NO.
X86659

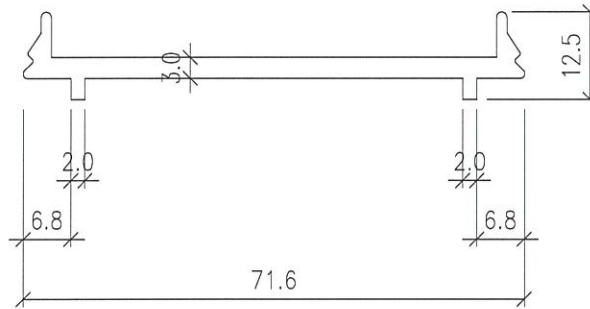
REV.

TITLE
CW-A38

ALUM. ADAPTER



INSTALLATION DRAWING



CURTAIN WALL

APPROVED :

ALODINE
6063-T5

$a=R0.3$ $b=R0.5$ $c=R1$ $d=R0.2$

SECTIONAL AREA	mm ²	ADDITIONAL TOLERANCE	DATE	REVISION			
				NO.	DATE	NAME	DESCRIPTION
250.0		Thickness ± 0.1 mm	9/9/2024				
WEIGHT	KG/M	Flatness 0.1 /25mm width	SCALE				
0.677		Straightness 0.3/300mm	1 : 1				
PERIMETER	mm	Twist 0.5° /300 mm max	DRAWN				
183.3		Angularity ± 1.0 degree	Asing				
V.F.	mm		CHECK				
0							



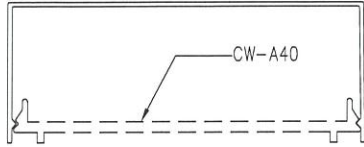
MIDI ALUMINIUM FABRICATOR LTD.

DRAWING NO.
X86660

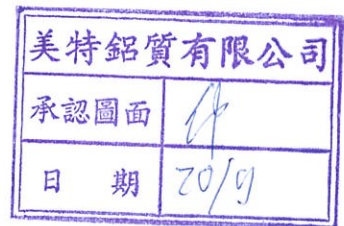
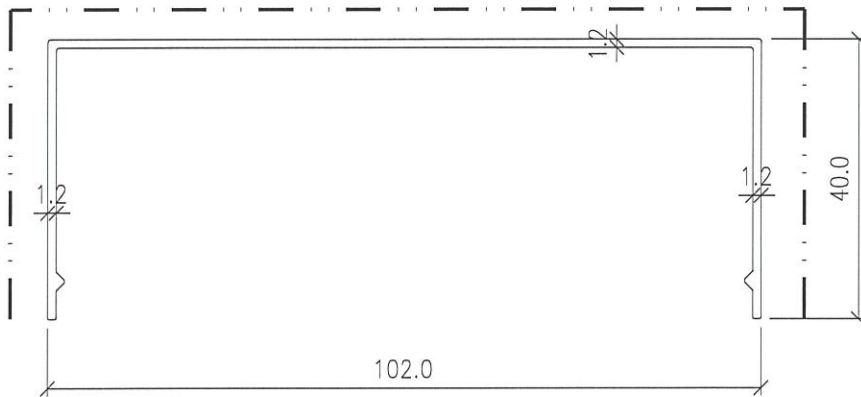
REV.

TITLE
CW-A39

ALUM. CAP



INSTALLATION DRAWING
SCALE 1:2



CURTAIN WALL

V.F. — — —

APPROVED :

6063-T5

$\alpha=R0.3$ $b=R0.5$ $c=R1$ $d=R0.2$

SECTIONAL AREA	mm ²	ADDITIONAL TOLERANCE	DATE	REVISION			
				NO.	DATE	NAME	DESCRIPTION
219.1		Thickness ± 0.1 mm	9/9/2024				
WEIGHT	KG/M	Flatness 0.1 /25mm width	SCALE				
0.593		Straightness 0.3/300mm	1 : 1				
PERIMETER	mm	Twist 0.5° /300 mm max	DRAWN				
362.6		Angularity ± 1.0 degree	Asing				
V.F.	mm		CHECK				
182							



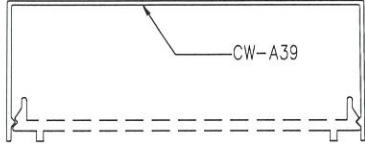
MIDI ALUMINIUM FABRICATOR LTD.

DRAWING NO.
X86661

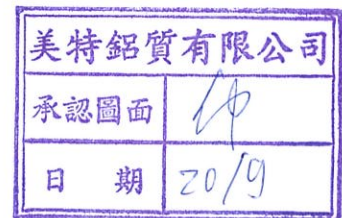
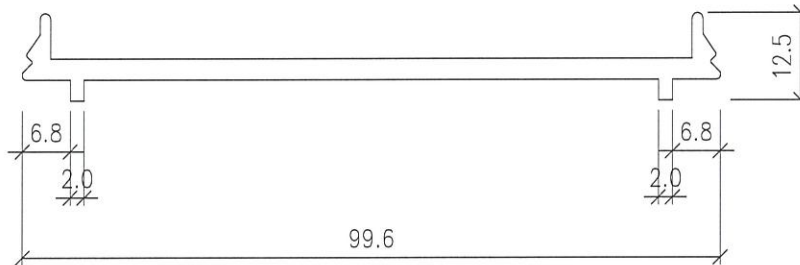
REV.

TITLE
CW-A40

ALUM. ADAPTER



INSTALLATION DRAWING
SCALE 1:2



CURTAIN WALL

APPROVED :

ALODINE
6063-T5

$a=R0.3$ $b=R0.5$ $c=R1$ $d=R0.2$

SECTIONAL AREA	mm ²	ADDITIONAL TOLERANCE	DATE	REVISION			
				NO.	DATE	NAME	DESCRIPTION
334.0		Thickness ± 0.1 mm	9/9/2024				
WEIGHT	KG/M	Flatness 0.1 /25mm width	SCALE				
0.135		Straightness 0.3/300mm	1 : 1				
PERIMETER	mm	Twist 0.5° /300 mm max	DRAWN				
239.3		Angularity ± 1.0 degree	Asing				
V.F.	mm		CHECK				
0							



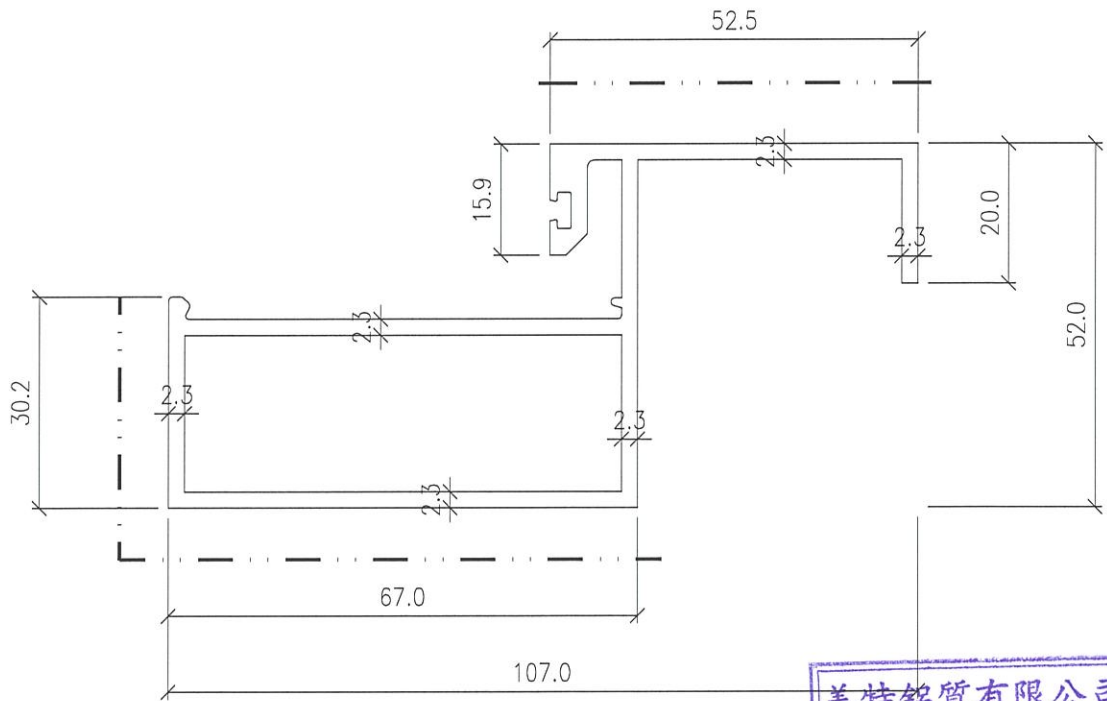
MIDI ALUMINIUM FABRICATOR LTD.

DRAWING NO.
X86662

REV.

TITLE
CW-A41

ALUMINIUM DOOR FRAME



美特鋁質有限公司
承認圖面
日期 20/9

CURTAIN WALL

V.F. — — —

APPROVED :

6063-T6

$a=R0.3$ $b=R0.5$ $c=R1$ $d=R0.2$

SECTIONAL AREA	mm ²	ADDITIONAL TOLERANCE	DATE	REVISION			
				NO.	DATE	NAME	DESCRIPTION
689.6		Thickness ± 0.1 mm	9/9/2024				
WEIGHT	KG/M	Flatness 0.1 /25mm width	SCALE				
1.868		Straightness 0.3/300mm	1 : 1				
PERIMETER	mm	Twist 0.5° /300 mm max	DRAWN				
586.6		Angularity ± 1.0 degree	Asing				
V.F.	mm		CHECK				
152							



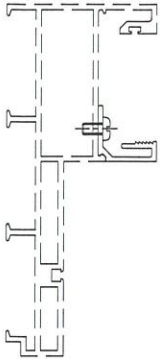
MIDI ALUMINIUM FABRICATOR LTD.

DRAWING NO.
X86663

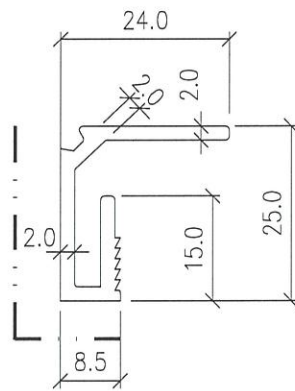
REV.

TITLE
CW-A42

ALUMINIUM GLAZING BEAD



CW-X01



美特鋁質有限公司	
承認圖面	
日期	20/9

CURTAIN WALL

V.F. — — —

APPROVED :

6063-T6

$\alpha=R0.3$ $b=R0.5$ $c=R1$ $d=R0.2$

SECTIONAL AREA	mm ²	ADDITIONAL TOLERANCE	DATE	REVISION			
				NO.	DATE	NAME	DESCRIPTION
135.2		Thickness ± 0.1 mm	9/9/2024				
WEIGHT	KG/M	Flatness 0.1 /25mm width	SCALE				
0.366		Straightness 0.3/300mm	1 : 1				
PERIMETER	mm	Twist 0.5° /300 mm max	DRAWN				
138.4		Angularity ± 1.0 degree	Asing				
V.F.	mm		CHECK				
0							



MIDI ALUMINIUM FABRICATOR LTD.

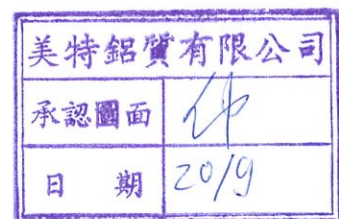
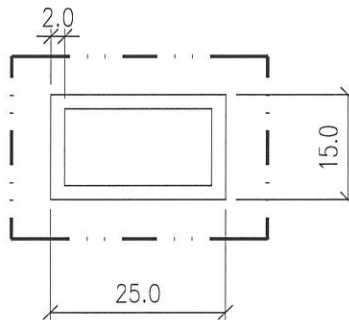
DRAWING NO.
X86664

REV.

TITLE

CW-A43

15x25x2mm THK. ALUM. S.H.S.



CURTAIN WALL

V.F. — — —

APPROVED :

6063-T6

a=R0.3 b=R0.5 c=R1 d=R0.2

SECTIONAL AREA	mm ²	ADDITIONAL TOLERANCE	DATE	REVISION			
				NO.	DATE	NAME	DESCRIPTION
144.0		Thickness ± 0.1 mm	9/9/2024				
WEIGHT	KG/M	Flatness 0.1 /25mm width	SCALE				
0.390		Straightness 0.3/300mm	1 : 1				
PERIMETER	mm	Twist 0.5° /300 mm max	DRAWN				
144.0		Angularity ± 1.0 degree	Asing				
V.F.	mm		CHECK				
80							