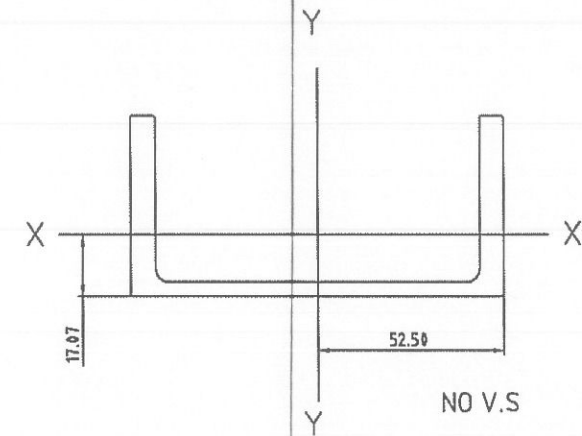
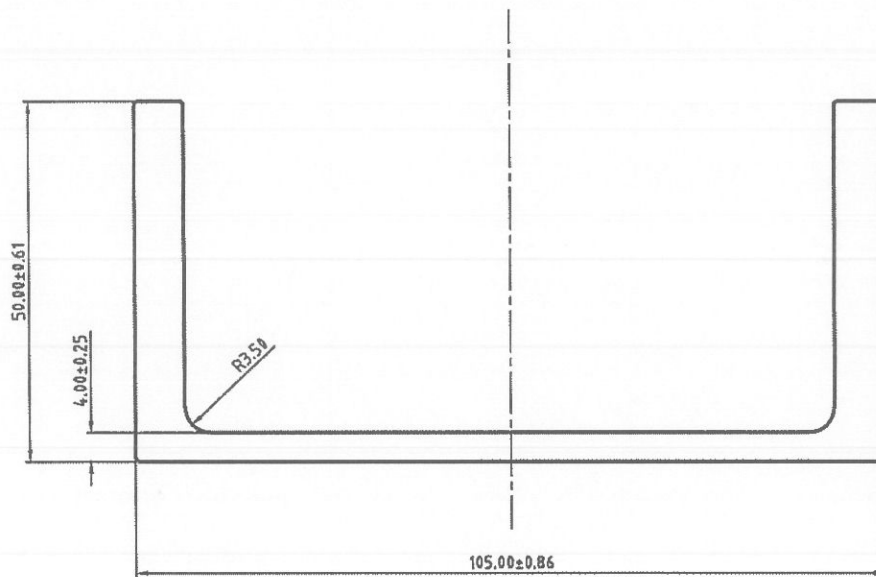


SKETCH NO: CA0000652	PANASIA ALUMINIUM EXTRUSIONS								DIE NO
	ALLOY 7005	TEMPER T593	TOTAL PERIM 397.71	ANOD.PERIM 397.71	PAINT PERIM -	AREA(SQ MM) 1068.94	MASS(KG/M) 2.972	EXTR FINISH	C.C.DIA 115.97



SCALE 1:2

UNSPECIFIED WALL THICKNESS: 7.00 ± 0.30
0.50 mm Rad on all corners unless otherwise specified

Tolerances in Accordance with
AS/NZS 1866:1997 Unless Otherwise Specified

$$I_{xx} = 273.538 \times 10^3 \text{ mm}^4$$

$$I_{yy} = 1944.453 \times 10^3 \text{ mm}^4$$



Your Aluminium Solutions

CUSTOMER
AUSWIDE
APPLICATION
RAMP CHANNEL
SPECIAL REQUIREMENTS

CUSTOMER REF :
3006S01
SCALE :
1:1

DRAWN
HE.Y.F
CHECKED
APPROVED

A

ISSUE

MODIFICATION

A

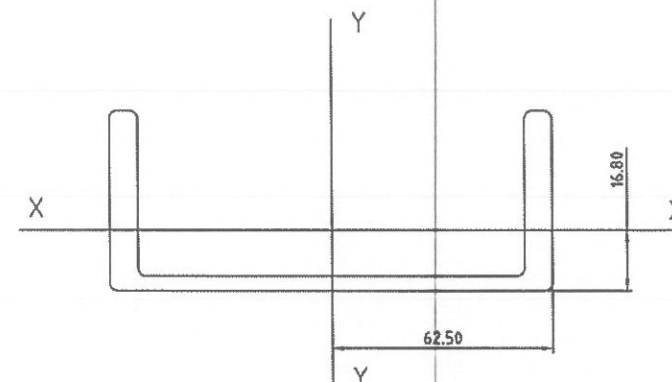
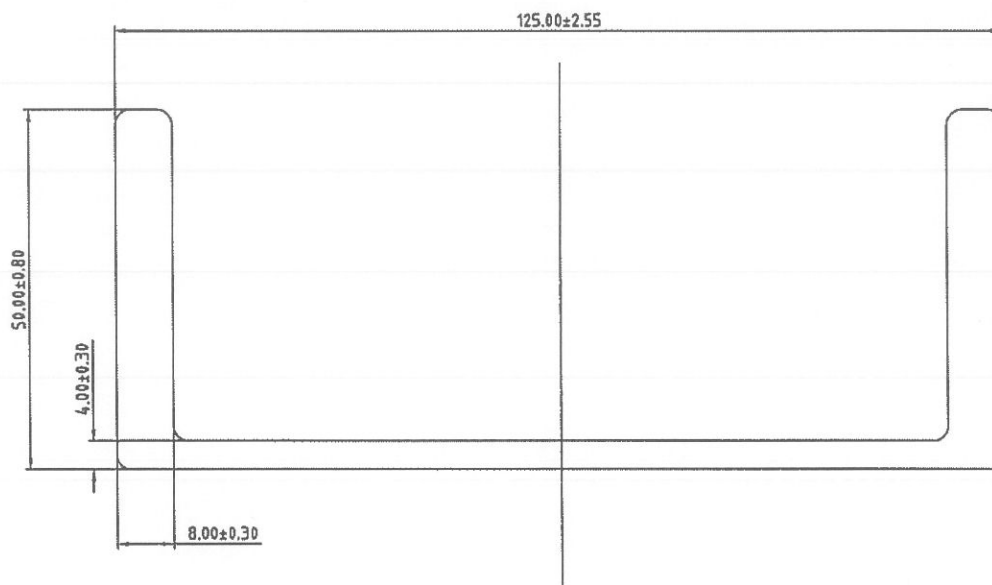
COMPANY ISSUE

CHECKED

01/07/08

DATE

SKETCH NO: CA0000425	PANASIA ALUMINIUM EXTRUSIONS								DIE NO
	ALLOY 7005	TEMPER T593	TOTAL PERIM 435.13	ANOD.PERIM 435.13	PAINT PERIM -	AREA(SQ MM) 1232.566	MASS(KG/M) 3.340	EXTR FINISH	C.C.DIA 133.45



SCALE 1:2

UNSPECIFIED WALL THICKNESS: -
2.00 mm Rad on all corners unless otherwise specified

Tolerances in Accordance with
AS/NZS 1866:1997 Unless Otherwise Specified

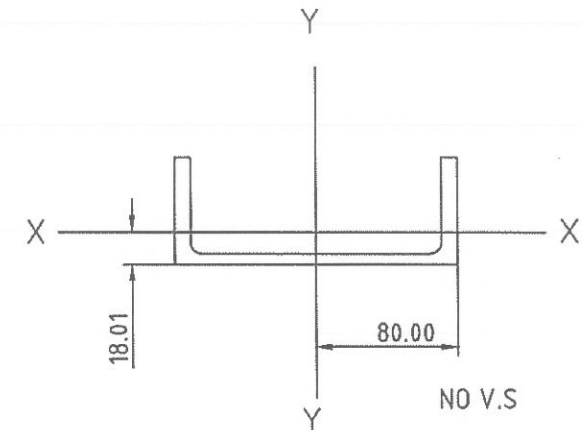
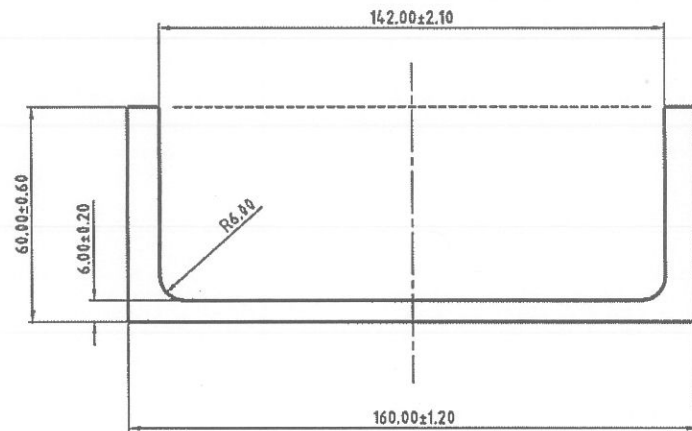
$I_{xx} = 312.660 \times 10^3 \text{ mm}^4$
 $I_{yy} = 3160.354 \times 10^3 \text{ mm}^4$



Your Aluminium Solutions

CUSTOMER AUSWIDE	CUSTOMER REF : -	DRAWN XIE.ZHEN						
APPLICATION RAMP	SCALE : 1:1	CHECKED						
SPECIAL REQUIREMENTS		APPROVED	A		A			14/10/07
			ISSUE	MODIFICATION	COMPANY ISSUE	CHECKED		DATE

SKETCH NO: CA0000529	PANASIA ALUMINIUM EXTRUSIONS								DIE NO
	ALLOY 7005	TEMPER T593	TOTAL PERIM 541.56	ANOD.PERIM 541.56	PAINT PERIM -	AREA(SQ MM) 1947.13	MASS(KG/M) 5.413	EXTR FINISH	C.C.DIA 170.60



SCALE 1:4

UNSPECIFIED WALL THICKNESS: 9.00 ± 0.40
0.50 mm Rad on all corners unless otherwise specified

Tolerances in Accordance with
AS/NZS 1866:1997 Unless Otherwise Specified

$I_{xx} = 675.140 \times 10^3 \text{ mm}^4$
 $I_{yy} = 7668.289 \times 10^3 \text{ mm}^4$

 Your Aluminium Solutions	CUSTOMER AUSWIDE	CUSTOMER REF: 2802S02	DRAWN JIANG.M.L	B A		A		02/03/08 29/02/08
	APPLICATION RAMP	SCALE: 1:2	CHECKED					
	SPECIAL REQUIREMENTS		APPROVED					
				ISSUE	MODIFICATION	COMPANY ISSUE	CHECKED	DATE