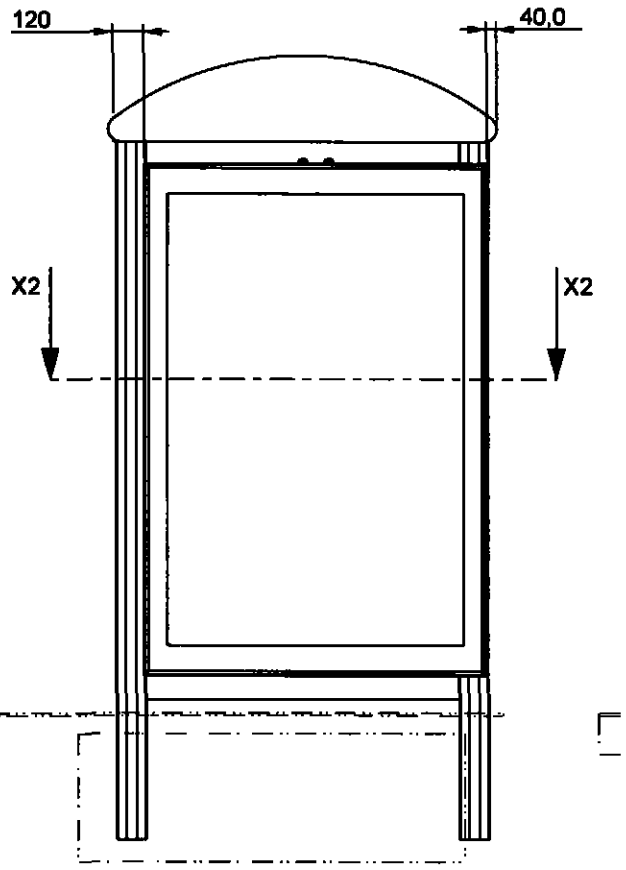
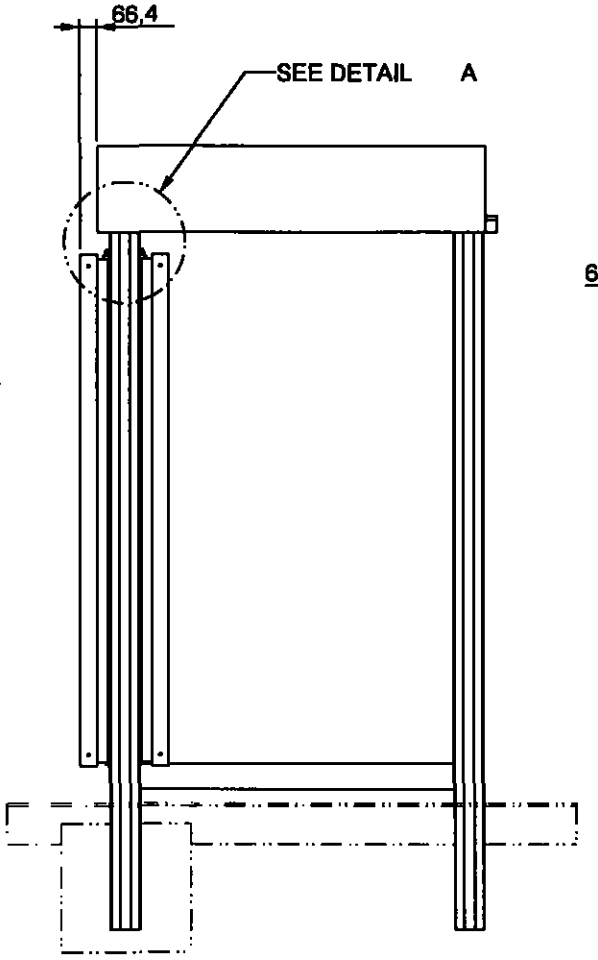
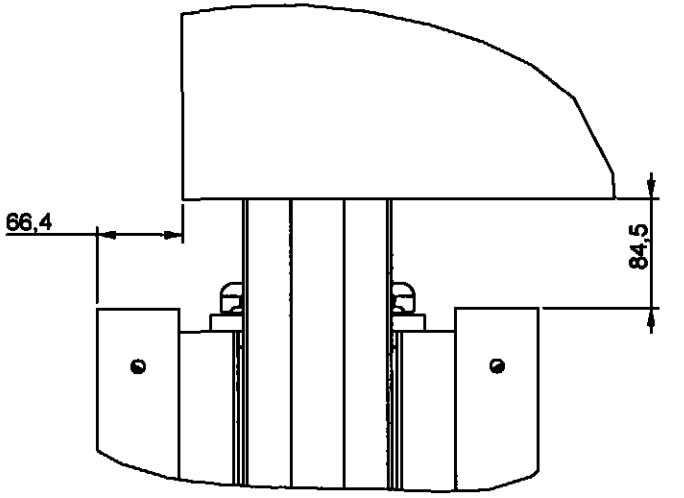
DRAWING NUMBER	SYPTE-BSW_RECESSED
SHEET / OF	SHEET 1 OF 2







DETAIL A
SCALE 0,250

RECESSED G BOX MOUNTED BACK TO BACK
WITH INTERMEDIATE MOUNTING FRAME
LINKING THE TWO UNITS TOGETHER.
LOCATED IN THE BOTTOM GLASS RAIL AND
FIXED AT THE TOP WITH BRACKETS.

LINEAR TOLERANCES	
X	±1.0
X.X	±0.5
X.XX	±0.2
X.XXX	±0.1
ANGULAR TOLERANCES	
	±0.5 °

28/6/7	FIRST ISSUE	SK	1
DATE	ENGINEERING CHANGE RECORD NUMBER	INITIAL	ISSUE

CLEAR CHANNEL
OUTDOOR

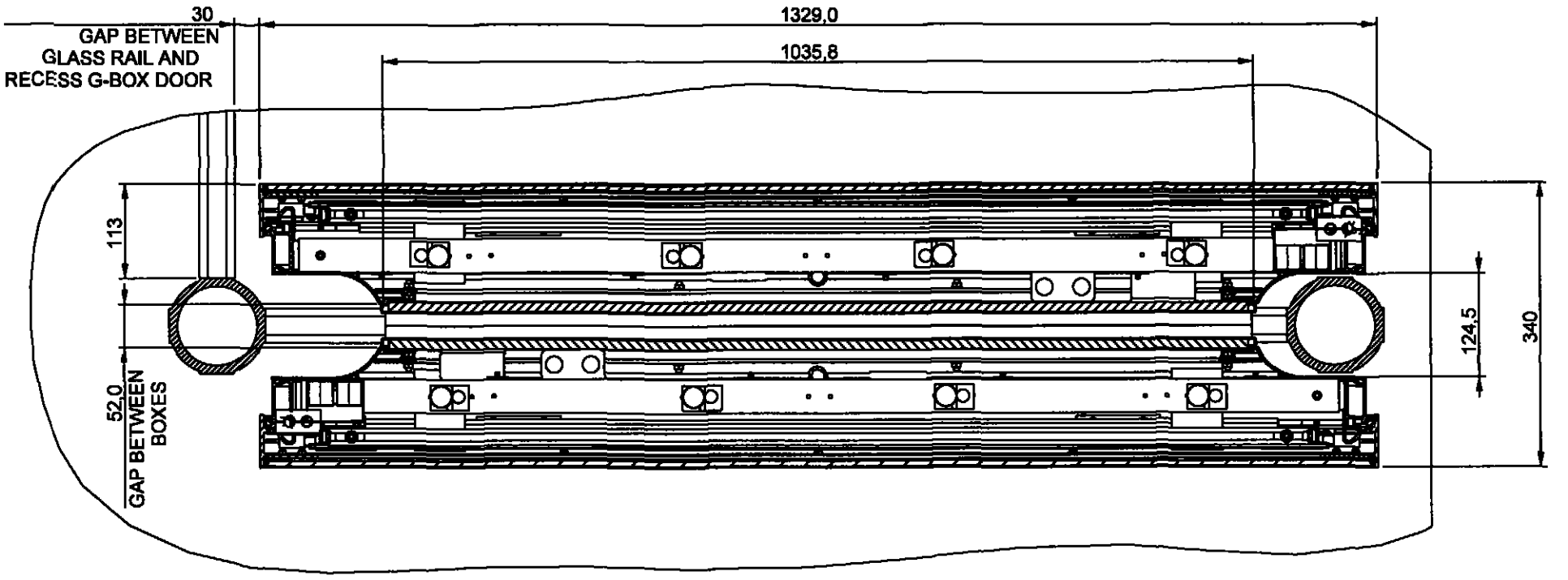
PROJECT	G BOX	PRODUCT	G BOX
TITLE	LAYOUT DOUBLE SIDE RECESSED G-BOX (STATIC ONLY)		
SCALE	0,050 ALL DIMENSIONS M	SHEET NUMBER / OF	SHEET 1 OF 2 ORIGINAL SIZE A3
DWG BY	S.HAMILTON	AUTHORISED BY	S.HAMILTON
DATE	28/06/07	DATE	28/06/07

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DRAWING NUMBER SYPTE-BSW_RECESSED

DRAWING NUMBER	SYPTE-BSW_RECESSED
SHEET / OF	SHEET 2 OF 2

PROJECTION



SECTION X2-X2
SCALE 0,200

LINEAR TOLERANCES	
X	±1.0
X.X	±0.5
X.XX	±0.2
X.XXX	±0.1
ANGULAR TOLERANCES	
	±0.5 °

06/03/08	FIRST ISSUE	SK	1
DATE	ENGINEERING CHANGE RECORD NUMBER	INITIAL	ISSUE

CLEAR CHANNEL OUTDOOR

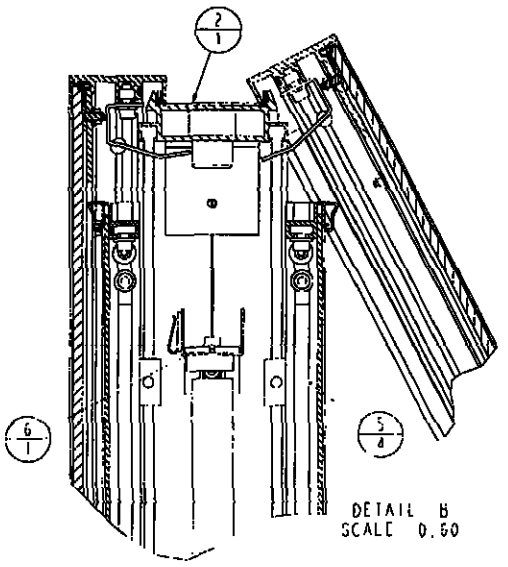
PROJECT	G BOX	PRODUCT	G BOX
TITLE	LAYOUT DOUBLE SIDE RECESSED G-BOX (STATIC ONLY)		
SCALE	0,050 ALL DIMENSIONS IN	SHEET NUMBER / OF	SHEET 2 OF 2 ORIGINAL SIZE A3
DWG BY	S.HAMILTON	AUTHORISED BY	S.HAMILTON
DATE	26/06/07	DATE	26/06/07

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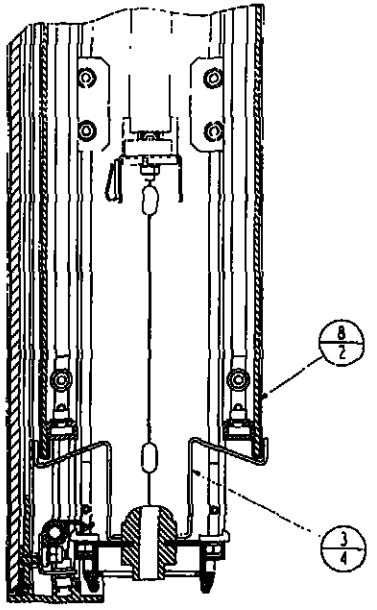
DRAWING NUMBER SYPTE-BSW_RECESSED

354000

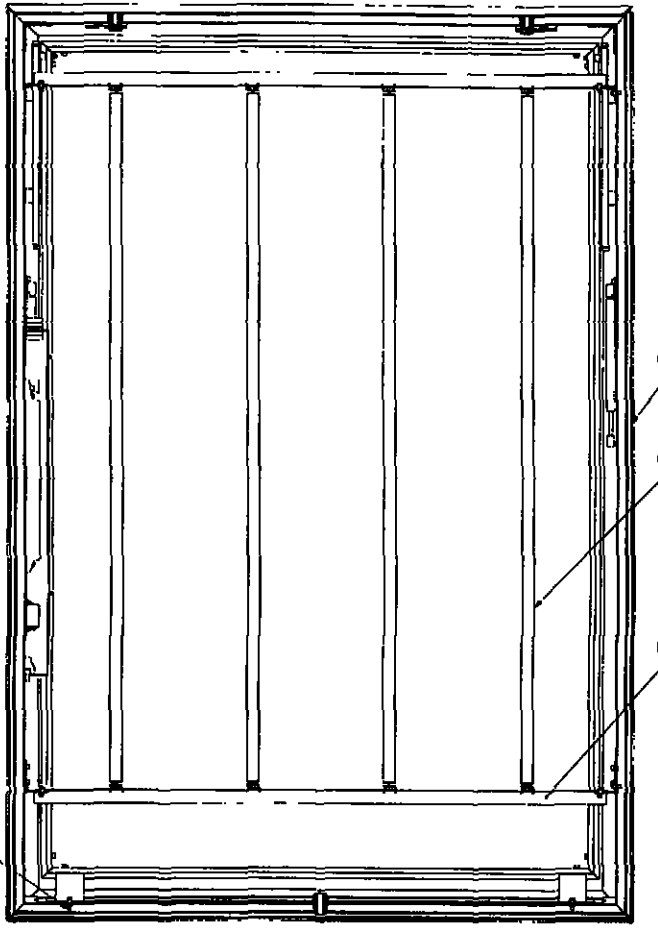
SHEET 2 OF 2



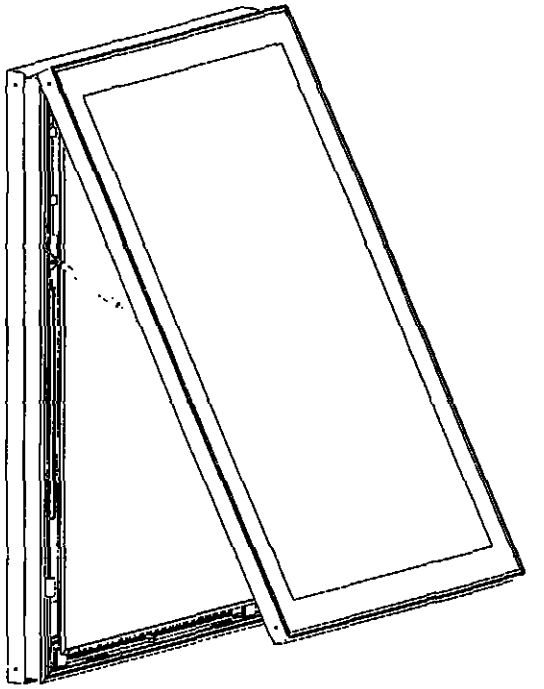
DETAIL B
SCALE 0.60



DETAIL A
SCALE 0.60



SECTION X-X



SCALE 0.120

SEE SHEET 1

ADSHEL

PROJECT	GENERIC BOX	PRODUCT	DX VERSION
TITLE	GENERIC BOX ASSY - STATIC (FSI)		
SCALE	0.177	SHEET 2 OF 2	
DRAWN BY	S DOEBLER	CHECKED BY	S HAMILTON
DATE	11 10 05	DATE	10 11 05
		DRAWING NUMBER	354000

LINEAR TOLERANCES	
X	±1 0
X X	±0 5
X XX	±0 2
X XXX	±0 1
ANGULAR TOLERANCES	±0 5°

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