



STEEL	CUTTING TOL.: +/- 1mm	ACQU. TOL.: +/- 1mm	FAB. TOL.: +/- 1mm
ALUM.	CUTTING TOL.: +/- 0.5mm	ACQU. TOL.: +/- 0.5mm	FAB. TOL.: +/- 0.5mm

LEGEND :-
= ORIENTATION MARK

MARK/ NO/ITEM	DESCRIPTION	QTY. / PANEL QTY.	TOTAL DIMENSIONS	FINISH
K-08-SPA2	PANEL ASSEMBLY	22	1790X730X54 DEEP	PVDF (3 COATS) RAL9007
1	3mm ALUMINIUM PANEL	22	1830X780 UNFOLDED SHEET	PVDF (3 COATS) RAL9007
2	40X30X3mm THK. ALUM. TOP HAT STIFFENER	5	724mm LONG	MILL FINISH
3	25X20X4mm THK. ALUM. ANGLE	10	50mm LONG	MILL FINISH
4	M6 ALUMINIUM STUD BOLT & NUT	15	330	MILL FINISH
5	φ4.8mm S.S. RIVET	26	572	POLISHED
6	50mm THK. ROCKWOOL INSULATION (60kg/m³)	1	1.30M² 28.6M²	---
7	20X20X4mm THK. ALUM. ANGLE	3	66	50mm LONG MILL FINISH
8	GMS SHEET	1	22	1mm THICK GALVANISED

NOTE:
--- FINISHED SURFACE

QTY. :	22 NOS.	MATERIAL :	ALUMINIUM 3003 - H14	FINISH :	PVDF (3 COATS) RAL 9007	FACE AREA :	1.30m²	SHEET :	S	WEIGHT :	-- KG.
LOCATION :		DRAWN :		DATE :		CHECKED :		DATE :		SCALE :	AS SHOWN
PROJECT NAME:						PROJECT NO.:					
MIDFIELD CONCOURSE FIXED LINK BRIDGE FLB-08 (TYPE-K)						ITEM / PART NO.					
SHOP DRAWING REF.: E2075-K-08-SPMK1						E2075					
ERECTION DRAWING REF.: E2075-K-08-SPMK1						K-08-SPA2					
DWG No.:						E2075-K-08-SPA2					
REV						A					