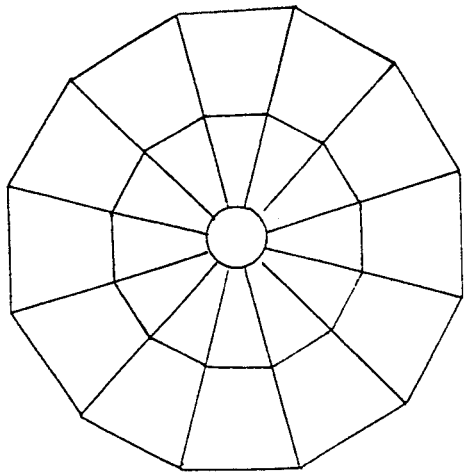
TYPE 'C' DESIGN CHART

Type 'C' envelopes are made up of 12 vertical gores. The panels forming each gore are numbered from the bottom, with the nomex base panel being No.1. The height of each panel is approximately 1.45 metres and the panel width of the equator on each model is shown in the table below. Gore 3 is on top when the balloon is laid out for inflation (i.e. scoop is on opposite side)

PARACHUTE VENT PANEL



KAVANAGH BALLOONS
PTY LTD (INCORPORATED IN NSW) A.C.N. 001 797 217
SYDNEY·AUSTRALIA

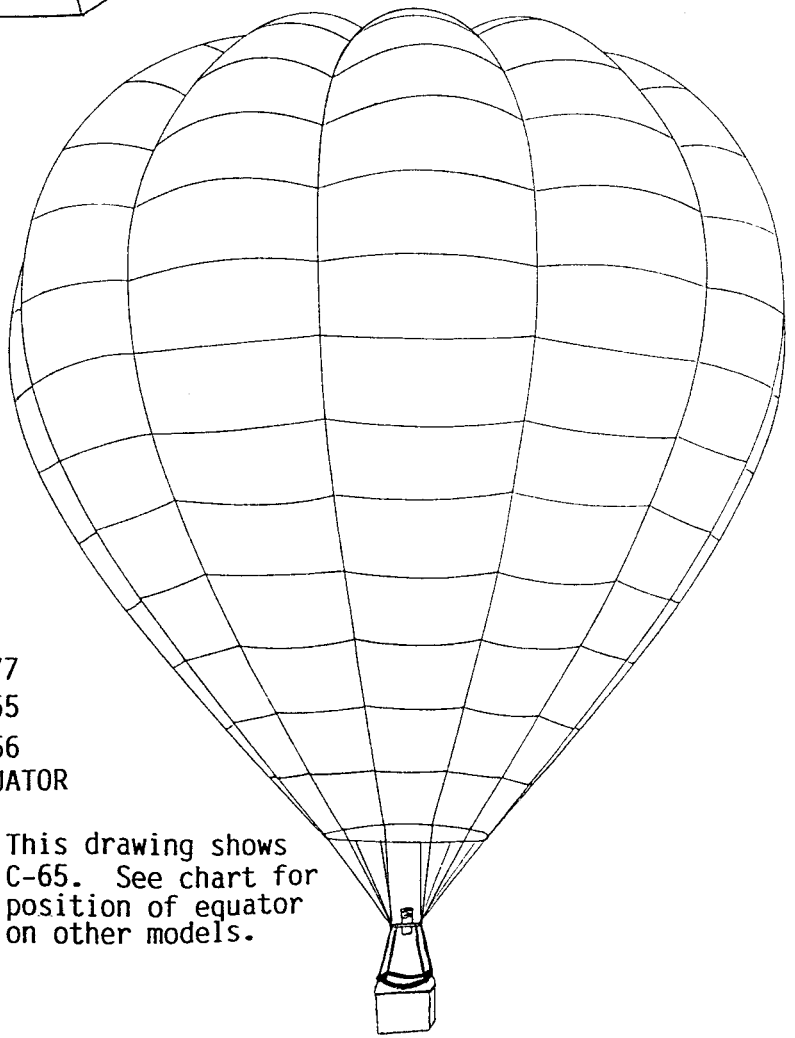
MODEL	C-56	C-65	C-77
Volume Cu.Ft.	56,000	65,000	77,000
Volume Cu.M.	1,590	1,840	2,190
Maximum panel width (metres)	4.1	4.3	4.5

TOP PANEL
C-77
C-65
C-56

	1	2	3	4	5	6	7	8	9	10	11	12
16												
15												
14												
13												
12												
11												
10												
9												
8												
7												
6												
5												
4												
3												
2												
1												

NOMEX

C-77
C-65
C-56
EQUATOR



This drawing shows C-65. See chart for position of equator on other models.