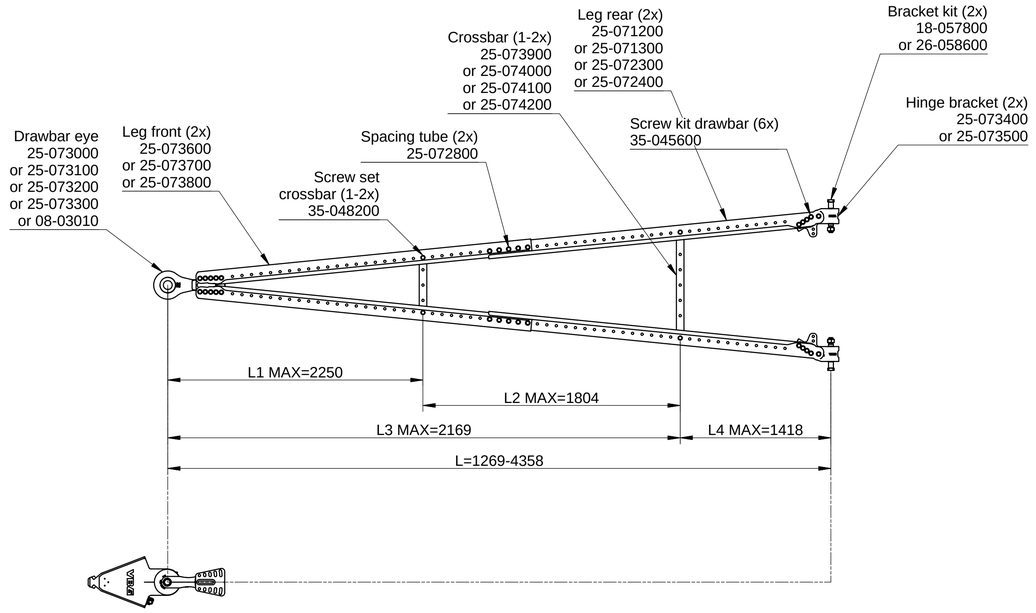
PART NUMBER	DESCRIPTION	Drawbar eye	Leg front (x2)	Leg rear (x2)	Crossbar	Hinge bracket (x2)	Screw set crossbar	Bracket kit (x2)	Spacing tube (x2)	Screw kit drawbar (x6)
25-075000	Multi XF 4.3, c/c700, 57mm, Vibra	25-073200	25-073600	25-071200	25-074200 and 25-074100	25-073400	2x 35-048200	18-057800	25-072800	35-045600
25-075100	Multi XF 4.3, c/c700, 57mm, Briab	25-073200	25-073600	25-071200	25-074200 and 25-074100	25-073500	2x 35-048200	26-058600	25-072800	35-045600
25-075200	Multi XF 4.3, c/c700, 57mm, 5°, Vibra	25-073300	25-073600	25-071200	25-074200 and 25-074100	25-073400	2x 35-048200	18-057800	25-072800	35-045600
25-075300	Multi XF 4.3, c/c700, 57mm, 5°, Briab	25-073300	25-073600	25-071200	25-074200 and 25-074100	25-073500	2x 35-048200	26-058600	25-072800	35-045600
25-075400	Multi XF 4.3, c/c700, ISO 50, Vibra	25-073100	25-073600	25-071200	25-074200 and 25-074100	25-073400	2x 35-048200	18-057800	25-072800	35-045600
25-075500	Multi XF 4.3, c/c700, ISO 50, Briab	25-073100	25-073600	25-071200	25-074200 and 25-074100	25-073500	2x 35-048200	26-058600	25-072800	35-045600
25-075600	Multi XF 4.3, c/c700, DIN 40, Vibra	25-073000	25-073600	25-071200	25-074200 and 25-074100	25-073400	2x 35-048200	18-057800	25-072800	35-045600
25-075700	Multi XF 4.3, c/c700, DIN 40, Briab	25-073000	25-073600	25-071200	25-074200 and 25-074100	25-073500	2x 35-048200	26-058600	25-072800	35-045600
25-090100	Multi XF 4.3, c/c700, MFC, Vibra	08-030100	25-073600	25-071200	25-074200 and 25-074100	25-073400	2x 35-048200	18-057800	25-072800	35-045600
25-090200	Multi XF 4.3, c/c700, MFC, Briab	08-030100	25-073600	25-071200	25-074200 and 25-074100	25-073500	2x 35-048200	26-058600	25-072800	35-045600
25-075800	Multi XF 4.3, c/c900-980, 57mm, Vibra	25-073200	25-073600	25-071200	25-074200 and 25-074000	25-073400	2x 35-048200	18-057800	25-072800	35-045600
25-075900	Multi XF 4.3, c/c900-980, 57mm, Briab	25-073200	25-073600	25-071200	25-074200 and 25-074000	25-073500	2x 35-048200	26-058600	25-072800	35-045600
25-076000	Multi XF 4.3, c/c900-980, 57mm, 5°, Vibra	25-073300	25-073600	25-071200	25-074200 and 25-074000	25-073400	2x 35-048200	18-057800	25-072800	35-045600
25-076100	Multi XF 4.3, c/c900-980, 57mm, 5°, Briab	25-073300	25-073600	25-071200	25-074200 and 25-074000	25-073500	2x 35-048200	26-058600	25-072800	35-045600
25-076200	Multi XF 4.3, c/c900-980, ISO 50, Vibra	25-073100	25-073600	25-071200	25-074200 and 25-074000	25-073400	2x 35-048200	18-057800	25-072800	35-045600
25-076300	Multi XF 4.3, c/c900-980, ISO 50, Briab	25-073100	25-073600	25-071200	25-074200 and 25-074000	25-073500	2x 35-048200	26-058600	25-072800	35-045600
25-076400	Multi XF 4.3, c/c900-980, DIN 40, Vibra	25-073000	25-073600	25-071200	25-074200 and 25-074000	25-073400	2x 35-048200	18-057800	25-072800	35-045600
25-076500	Multi XF 4.3, c/c900-980, DIN 40, Briab	25-073000	25-073600	25-071200	25-074200 and 25-074000	25-073500	2x 35-048200	26-058600	25-072800	35-045600
25-090300	Multi XF 4.3, c/c900-980, MFC, Vibra	08-030100	25-073600	25-071200	25-074200 and 25-074000	25-073400	2x 35-048200	18-057800	25-072800	35-045600
25-090400	Multi XF 4.3, c/c900-980, MFC, Briab	08-030100	25-073600	25-071200	25-074200 and 25-074000	25-073500	2x 35-048200	26-058600	25-072800	35-045600
25-076600	Multi XF 4.3, c/c1100-1300, 57mm, Vibra	25-073200	25-073600	25-071200	25-074100 and 25-073900	25-073400	2x 35-048200	18-057800	25-072800	35-045600
25-076700	Multi XF 4.3, c/c1100-1300, 57mm, Briab	25-073200	25-073600	25-071200	25-074100 and 25-073900	25-073500	2x 35-048200	26-058600	25-072800	35-045600
25-076800	Multi XF 4.3, c/c1100-1300, 57mm, 5°, Vibra	25-073300	25-073600	25-071200	25-074100 and 25-073900	25-073400	2x 35-048200	18-057800	25-072800	35-045600
25-076900	Multi XF 4.3, c/c1100-1300, 57mm, 5°, Briab	25-073300	25-073600	25-071200	25-074100 and 25-073900	25-073500	2x 35-048200	26-058600	25-072800	35-045600
25-077000	Multi XF 4.3, c/c1100-1300, ISO 50, Vibra	25-073100	25-073600	25-071200	25-074100 and 25-073900	25-073400	2x 35-048200	18-057800	25-072800	35-045600
25-077100	Multi XF 4.3, c/c1100-1300, ISO 50, Briab	25-073100	25-073600	25-071200	25-074100 and 25-073900	25-073500	2x 35-048200	26-058600	25-072800	35-045600
25-077200	Multi XF 4.3, c/c1100-1300, DIN 40, Vibra	25-073000	25-073600	25-071200	25-074100 and 25-073900	25-073400	2x 35-048200	18-057800	25-072800	35-045600
25-077300	Multi XF 4.3, c/c1100-1300, DIN 40, Briab	25-073000	25-073600	25-071200	25-074100 and 25-073900	25-073500	2x 35-048200	26-058600	25-072800	35-045600
25-090500	Multi XF 4.3, c/c1100-1300, MFC, Vibra	08-030100	25-073600	25-071200	25-074100 and 25-073900	25-073400	2x 35-048200	18-057800	25-072800	35-045600
25-090600	Multi XF 4.3, c/c1100-1300, MFC, Briab	08-030100	25-073600	25-071200	25-074100 and 25-073900	25-073500	2x 35-048200	26-058600	25-072800	35-045600
25-077400	Multi XF 3.6, c/c900-980, 57mm, Vibra	25-073200	25-073600	25-072400	25-074200 and 25-074000	25-073400	2x 35-048200	18-057800	25-072800	35-045600
25-077500	Multi XF 3.6, c/c900-980, 57mm, Briab	25-073200	25-073600	25-072400	25-074200 and 25-074000	25-073500	2x 35-048200	26-058600	25-072800	35-045600
25-077600	Multi XF 3.6, c/c900-980, 57mm, 5°, Vibra	25-073300	25-073600	25-072400	25-074200 and 25-074000	25-073400	2x 35-048200	18-057800	25-072800	35-045600
25-077700	Multi XF 3.6, c/c900-980, 57mm, 5°, Briab	25-073300	25-073600	25-072400	25-074200 and 25-074000	25-073500	2x 35-048200	26-058600	25-072800	35-045600
25-077800	Multi XF 3.6, c/c900-980, ISO 50, Vibra	25-073100	25-073600	25-072400	25-074200 and 25-074000	25-073400	2x 35-048200	18-057800	25-072800	35-045600
25-077900	Multi XF 3.6, c/c900-980, ISO 50, Briab	25-073100	25-073600	25-072400	25-074200 and 25-074000	25-073500	2x 35-048200	26-058600	25-072800	35-045600
25-078000	Multi XF 3.6, c/c900-980, DIN 40, Vibra	25-073000	25-073600	25-072400	25-074200 and 25-074000	25-073400	2x 35-048200	18-057800	25-072800	35-045600
25-078100	Multi XF 3.6, c/c900-980, DIN 40, Briab	25-073000	25-073600	25-072400	25-074200 and 25-074000	25-073500	2x 35-048200	26-058600	25-072800	35-045600
25-090700	Multi XF 3.6, c/c900-980, MFC, Vibra	08-030100	25-073600	25-072400	25-074200 and 25-074000	25-073400	2x 35-048200	18-057800	25-072800	35-045600
25-090800	Multi XF 3.6, c/c900-980, MFC, Briab	08-030100	25-073600	25-072400	25-074200 and 25-074000	25-073500	2x 35-048200	26-058600	25-072800	35-045600
25-078200	Multi XF 3.6, c/c1100-1300, 57mm, Vibra	25-073200	25-073600	25-072400	25-074100 and 25-073900	25-073400	2x 35-048200	18-057800	25-072800	35-045600
25-078300	Multi XF 3.6, c/c1100-1300, 57mm, Briab	25-073200	25-073600	25-072400	25-074100 and 25-073900	25-073500	2x 35-048200	26-058600	25-072800	35-045600
25-078400	Multi XF 3.6, c/c1100-1300, 57mm, 5°, Vibra	25-073300	25-073600	25-072400	25-074100 and 25-073900	25-073400	2x 35-048200	18-057800	25-072800	35-045600
25-078500	Multi XF 3.6, c/c1100-1300, 57mm, 5°, Briab	25-073300	25-073600	25-072400	25-074100 and 25-073900	25-073500	2x 35-048200	26-058600	25-072800	35-045600
25-078600	Multi XF 3.6, c/c1100-1300, ISO 50, Vibra	25-073100	25-073600	25-072400	25-074100 and 25-073900	25-073400	2x 35-048200	18-057800	25-072800	35-045600
25-078700	Multi XF 3.6, c/c1100-1300, ISO 50, Briab	25-073100	25-073600	25-072400	25-074100 and 25-073900	25-073500	2x 35-048200	26-058600	25-072800	35-045600
25-078800	Multi XF 3.6, c/c1100-1300, DIN 40, Vibra	25-073000	25-073600	25-072400	25-074100 and 25-073900	25-073400	2x 35-048200	18-057800	25-072800	35-045600
25-078900	Multi XF 3.6, c/c1100-1300, DIN 40, Briab	25-073000	25-073600	25-072400	25-074100 and 25-073900	25-073500	2x 35-048200	26-058600	25-072800	35-045600
25-090900	Multi XF 3.6, c/c1100-1300, MFC, Vibra	08-030100	25-073600	25-072400	25-074100 and 25-073900	25-073400	2x 35-048200	18-057800	25-072800	35-045600
25-091000	Multi XF 3.6, c/c1100-1300, MFC, Briab	08-030100	25-073600	25-072400	25-074100 and 25-073900	25-073500	2x 35-048200	26-058600	25-072800	35-045600
25-079000	Multi XF 2.8, c/c900-1100, 57mm, Vibra	25-073200	25-073700	25-071300	25-074000	25-073400	1x 35-048200	18-057800	25-072800	35-045600
25-079100	Multi XF 2.8, c/c900-1100, 57mm, Briab	25-073200	25-073700	25-071300	25-074000	25-073500	1x 35-048200	26-058600	25-072800	35-045600
25-079200	Multi XF 2.8, c/c900-1100, 57mm, 5°, Vibra	25-073300	25-073700	25-071300	25-074000	25-073400	1x 35-048200	18-057800	25-072800	35-045600
25-079300	Multi XF 2.8, c/c900-1100, 57mm, 5°, Briab	25-073300	25-073700	25-071300	25-074000	25-073500	1x 35-048200	26-058600	25-072800	35-045600
25-079400	Multi XF 2.8, c/c900-1100, ISO 50, Vibra	25-073100	25-073700	25-071300	25-074000	25-073400	1x 35-048200	18-057800	25-072800	35-045600
25-079500	Multi XF 2.8, c/c900-1100, ISO 50, Briab	25-073100	25-073700	25-071300	25-074000	25-073500	1x 35-048200	26-058600	25-072800	35-045600
25-079600	Multi XF 2.8, c/c900-1100, DIN 40, Vibra	25-073000	25-073700	25-071300	25-074000	25-073400	1x 35-048200	18-057800	25-072800	35-045600
25-079700	Multi XF 2.8, c/c900-1100, DIN 40, Briab	25-073000	25-073700	25-071300	25-074000	25-073500	1x 35-048200	26-058600	25-072800	35-045600
25-091100	Multi XF 2.8, c/c900-1100, MFC, Vibra	08-030100	25-073700	25-071300	25-074000	25-073400	1x 35-048200	18-057800	25-072800	35-045600
25-091200	Multi XF 2.8, c/c900-1100, MFC, Briab	08-030100	25-073700	25-071300	25-074000	25-073500	1x 35-048200	26-058600	25-072800	35-045600
25-079800	Multi XF 2.8, c/c1200-1300, 57mm, Vibra	25-073200	25-073700	25-071300	25-073900	25-073400	1x 35-048200	18-057800	25-072800	35-045600
25-079900	Multi XF 2.8, c/c1200-1300, 57mm, Briab	25-073200	25-073700	25-071300	25-073900	25-073500	1x 35-048200	26-058600	25-072800	35-045600
25-080000	Multi XF 2.8, c/c1200-1300, 57mm, 5°, Vibra	25-073300	25-073700	25-071300	25-073900	25-073400	1x 35-048200	18-057800	25-072800	35-045600
25-080100	Multi XF 2.8, c/c1200-1300, 57mm, 5°, Briab	25-073300	25-073700	25-071300	25-073900	25-073500	1x 35-048200	26-058600	25-072800	35-045600
25-080200	Multi XF 2.8, c/c1200-1300, ISO 50, Vibra	25-073100	25-073700	25-071300	25-073900	25-073400	1x 35-048200	18-057800	25-072800	35-045600
25-080300	Multi XF 2.8, c/c1200-1300, ISO 50, Briab	25-073100	25-073700	25-071300	25-073900	25-073500	1x 35-048200	26-058600	25-072800	35-045600
25-080400	Multi XF 2.8, c/c1200-1300, DIN 40, Vibra	25-073000	25-073700	25-071300	25-073900	25-073400	1x 35-048200	18-057800	25-072800	35-045600
25-080500	Multi XF 2.8, c/c1200-1300, DIN 40, Briab	25-073000	25-073700	25-071300	25-073900	25-073500	1x 35-048200	26-058600	25-072800	35-045600
25-091300	Multi XF 2.8, c/c1200-1300, MFC, Vibra	08-030100	25-073700	25-071300	25-073900	25-073400	1x 35-048200	18-057800	25-072800	35-045600
25-091400	Multi XF 2.8, c/c1200-1300, MFC, Briab	08-030100	25-073700	25-071300	25-073900	25-073500	1x 35-048200	26-058600	25-072800	35-045600
25-080600	Multi XF 2.2, c/c900-1100, 57mm, Vibra	25-073200	25-073800	25-072300	25-074000	25-073400	1x 35-048200	18-057800	25-072800	35-045600
25-080700	Multi XF 2.2, c/c900-1100, 57mm, Briab	25-073200	25-073800	25-072300	25-074000	25-073500	1x 35-048200	26-058600	25-072800	35-045600
25-080800	Multi XF 2.2, c/c900-1100, 57mm, 5°, Vibra	25-073300	25-073800	25-072300	25-074000	25-073400	1x 35-048200	18-057800	25-072800	35-045600
25-080900	Multi XF 2.2, c/c900-1100, 57mm, 5°, Briab	25-073300	25-073800	25-072300	25-074000	25-073500	1x 35-048200	26-058600	25-072800	35-045600
25-081000	Multi XF 2.2, c/c900-1100, ISO 50, Vibra	25-073100	25-073800	25-072300	25-074000	25-073400	1x 35-048200	18-057800	25-072800	35-045600
25-081100	Multi XF 2.2, c/c900-1100, ISO 50, Briab	25-073100	25-073800	25-072300	25-074000	25-073500	1x 35-048200	26-058600	25-072800	35-045600
25-081200	Multi XF 2.2, c/c900-1100, DIN 40, Vibra	25-073000	25-073800	25-072300	25-074000	25-073400	1x 35-048200	18-057800	25-072800	35-045600
25-081300	Multi XF 2.2, c/c900-1100, DIN 40, Briab	25-073000	25-073800	25-072300	25-074000	25-073500	1x 35-048200	26-058600	25-072800	35-045600
25-091500	Multi XF 2.2, c/c900-1100, MFC, Vibra	08-030100	25-073800	25-072300	25-074000	25-073400	1x 35-048200	18-057800	25-072800	35-045600
25-091600	Multi XF 2.2, c/c900-1100, MFC, Briab	08-030100	25-073800	25-072300	25-074000	25-073500	1x 35-048200	26-058600	25-072800	35-045600
25-081400	Multi XF 2.2, c/c1200-1300, 57mm, Vibra	25-073200	25-073800	25-072300	25-073900	25-073400	1x 35-048200	18-057800	25-072800	35-045600
25-081500	Multi XF 2.2, c/c1200-1300, 57mm, Briab	25-073200	25-073800	25-072300	25-073900	25-073500	1x 35-048200	26-058600	25-072800	35-045600
25-081600	Multi XF 2.2, c/c1200-1300, 57mm, 5°, Vibra	25-073300	25-073800	25-072300	25-073900	25-073400	1x 35-048200	18-057800	25-072800	35-045600
25-081700	Multi XF 2.2, c/c1200-1300, 57mm, 5°, Briab	25-073300	25-073800	25-072300	25-073900	25-073500	1x 35-048200	26-058600	25-072800	35-045600
25-081800	Multi XF 2.2, c/c1200-1300, ISO 50, Vibra	25-073100	25-073800	25-072300	25-073900	25-073400	1x 35-048200	18-057800	25-072800	35-045600
25-081900	Multi XF 2.2, c/c1200-1300, ISO 50, Briab	25-073100	25-073800	25-072300	25-073900	25-073500	1x 35-048200	26-058600	25-072800	35-045600
25-082000	Multi XF 2.2, c/c1200-1300, DIN 40, Vibra	25-073000	25-073800	25-072300	25-073900	25-073400	1x 35-048200	18-057800	25-072800	35-045600
25-082100	Multi XF 2.2, c/c1200-1300, DIN 40, Briab	25-073000	25-073800	25-072300	25-073900	25-073500	1x 35-048200	26-058600	25-072800	35-045600
25-091700	Multi XF 2.2, c/c1200-1300, MFC, Vibra	08-030100	25-073800	25-072300	25-073900	25-073400	1x 35-048200	18-057800	25-072800	35-045600
25-091800	Multi XF 2.2, c/c1200-1300, MFC, Briab	08-030100	25-073800	25-072300	25-073900	25-073500	1x 35-048200	26-058600	25-072800	35-045600



VBG Information drawing

Modified Date: 2008-05-14	Modified by: EK	Modification No.: 10507	Issue: C	
ID Model No.: 25-037500		Engineer: EK	Checked by:	
Description: Tabullar drawing Multi XF Tabellritning Multi XF Multi XF	Sheet Size: A1	Scale: 1:20	Projection	Drafting Date: 2004-03-16
	Drawn by: EK			
Stage: P	Drawing No.: 38-162900			

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