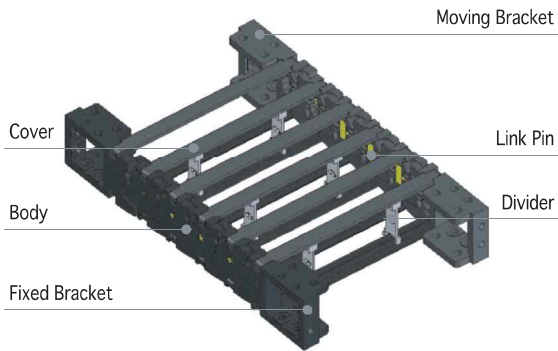


KA33

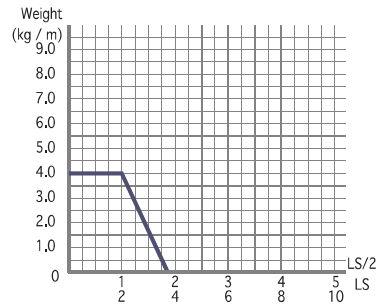
CLEAN ROOM TYPE



Structure

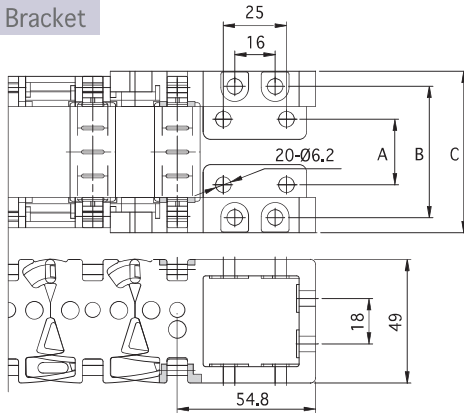


Load Diagrams Self-Supporting Length

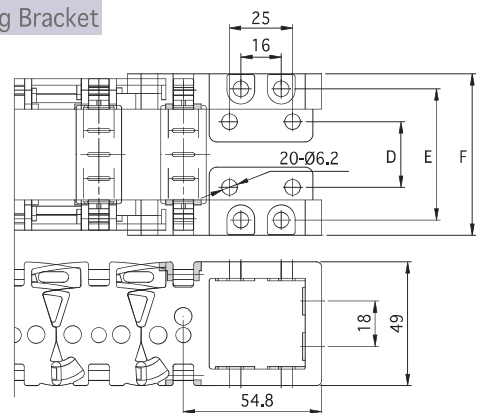


End Bracket

Fixed Bracket

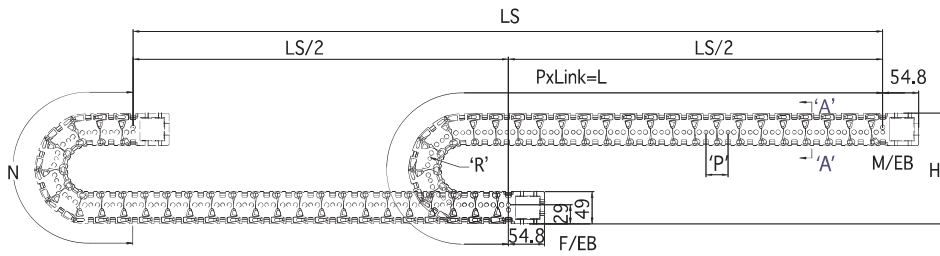


Moving Bracket



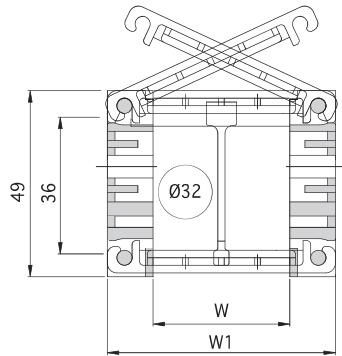
TYPE	W mm(inch)	A mm(inch)	B mm(inch)	C mm(inch)	D mm(inch)	E mm(inch)	F mm(inch)
KA33	36 (1.417)	26 (1.024)	52 (2.047)	64 (2.520)	26 (1.024)	52 (2.047)	64 (2.250)
	52 (2.047)	42 (1.654)	68 (2.677)	80 (3.150)	42 (1.654)	68 (2.677)	80 (3.150)
	76 (2.992)	66 (2.598)	92 (3.622)	104 (4.094)	66 (2.598)	92 (3.622)	104 (4.094)
	96 (3.780)	86 (3.386)	112 (4.409)	124 (4.882)	86 (3.386)	112 (4.409)	124 (4.882)
	121 (4.764)	111 (4.370)	137 (5.394)	149 (5.866)	111 (4.370)	137 (5.394)	149 (5.866)
	146 (5.748)	136 (5.354)	162 (6.378)	174 (6.850)	136 (5.354)	162 (6.378)	174 (6.850)

* 1inch = 25.4mm



$$\left[L = \frac{LS}{2} + N \right] \text{ LS: Total Machine Travel, L: Length, N: Safety Length} + \pi r, \text{ H: Height, P: Pitch, M/EB: Moving End Bracket, F/EB: Fixed End Bracket}$$

Section A-A



Specification

TYPE	W mm(inch)	W1 mm(inch)	Radius mm(inch)	Pitch mm(inch)	Height mm(inch)	N mm(inch)	1M (kg)	EB Set (kg)
KA33	36 (1.417)	60 (2.362)	55 (2.165)	33.5 (1.318)	168 (6.614)	307 (12.087)	1.129	0.137
	52 (2.047)	76 (2.992)	75 (2.953)		208 (8.189)	370 (14.567)	1.189	
	76 (2.992)	100 (3.937)	100 (3.937)		258 (10.157)	448 (17.638)	1.282	
	96 (3.780)	120 (4.724)	125 (4.921)		308 (12.126)	527 (20.748)	1.383	
	121 (4.764)	145 (5.708)	150 (5.905)		358 (14.094)	605 (23.819)	1.494	
	146 (5.748)	170 (6.693)	200 (7.874)		458 (18.031)	762 (30.000)	1.597	

* 1inch = 25.4mm