

MA SERIES | GORTRAC[®] STEEL (open-style carriers)



PART NUMBER CONFIGURATION:

Model	Bar Style	Bar Width	Height	Length	Bracket (fixed)	Bracket (moving)
MA	FB	4.50	75	37.50	#1IN	#1IN

Following above example, add dashes. Part number = **MA-FB-4.50-75-37.50-#1IN-#1IN**

Carrier Length (between flanges) is specified to two decimals in inches. Total number of links depends on pitch length. Specify arrangement # and mounting hole direction (IN or OUT) each bracket.

*Integral flat bars (FB) alternating links are standard construction. Option: Poly Roller (PR) or Round Bar (RB) can be added to inside radius (with flat bars on the outside radius).

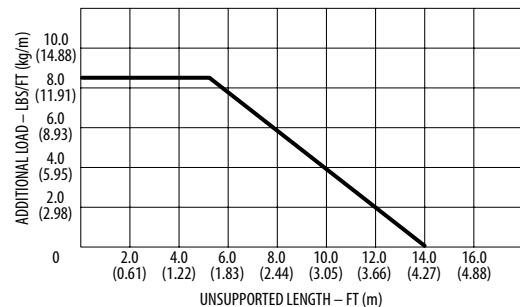
SPECIFICATIONS

MODEL	BAR STYLE*	A inches (mm)	C inches (mm)	WEIGHT lb/ft (kg/m)
MA	FB / RB / PR	2.25 (57)	2.63 (67)	1.8 (2.78)
MA	FB / RB / PR	3.00 (76)	3.38 (86)	1.9 (2.83)
MA	FB / RB / PR	4.50 (114)	4.88 (124)	2.00 (2.98)
MA	FB / RB / PR	5.50 (140)	5.88 (149)	2.10 (3.13)
MA	FB / RB / PR	7.00 (178)	7.38 (187)	2.20 (3.27)

*Bar Styles: FB = Flat bar (alternating link) is standard / RB = Bolted aluminum round bar (see photo) / PR = Poly roller over bolted aluminum round bar

HEIGHT	R inches (mm)	H inches (mm)	K inches (mm)	CL inches (mm)
60	2.00 (51)	6.00 (152)	5.50 (140)	11.28 (287)
75	2.75 (70)	7.50 (191)	6.25 (178)	13.64 (346)
100	4.00 (102)	10.00 (254)	7.50 (191)	17.57 (446)
1325	5.63 (143)	13.25 (337)	9.13 (232)	22.69 (576)

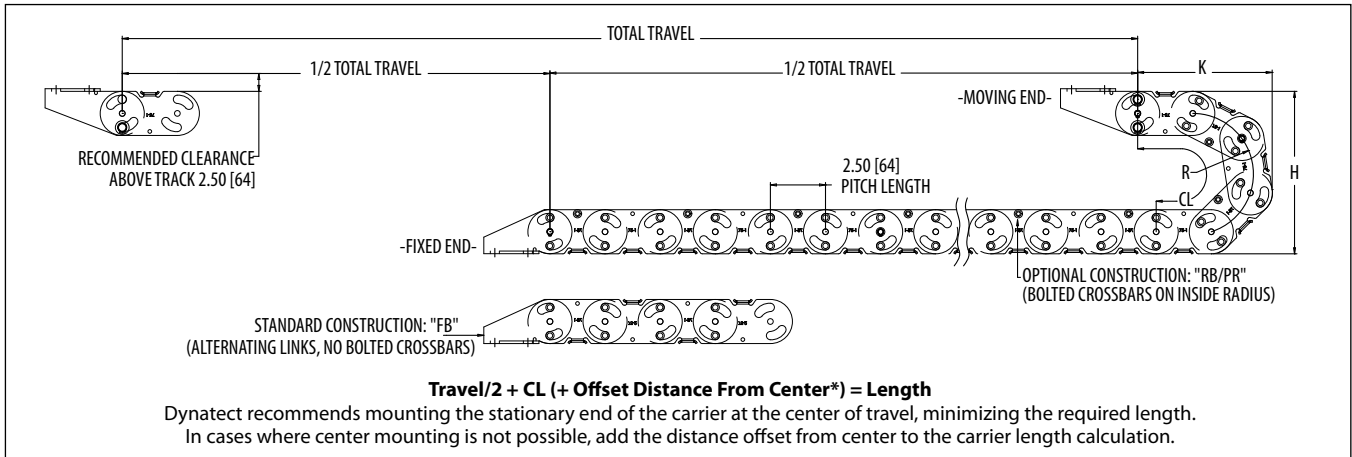
MA SERIES – WEIGHT LOAD



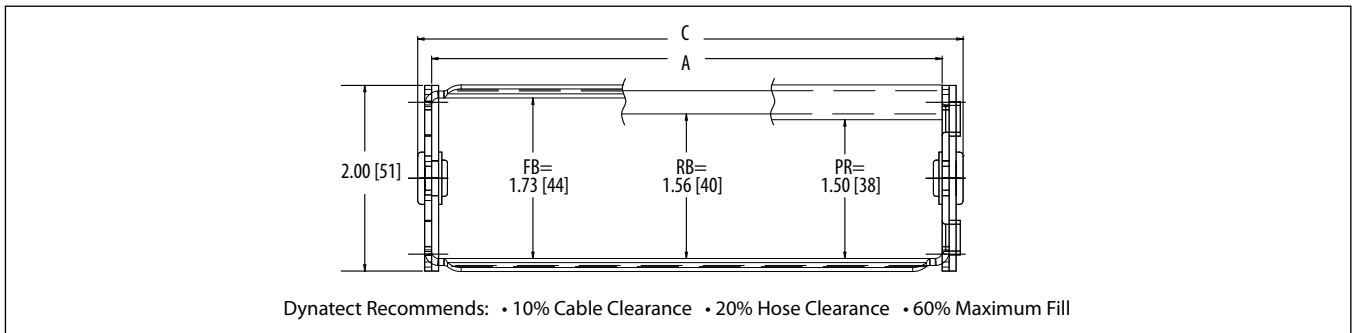
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CARRIER SIDE VIEW

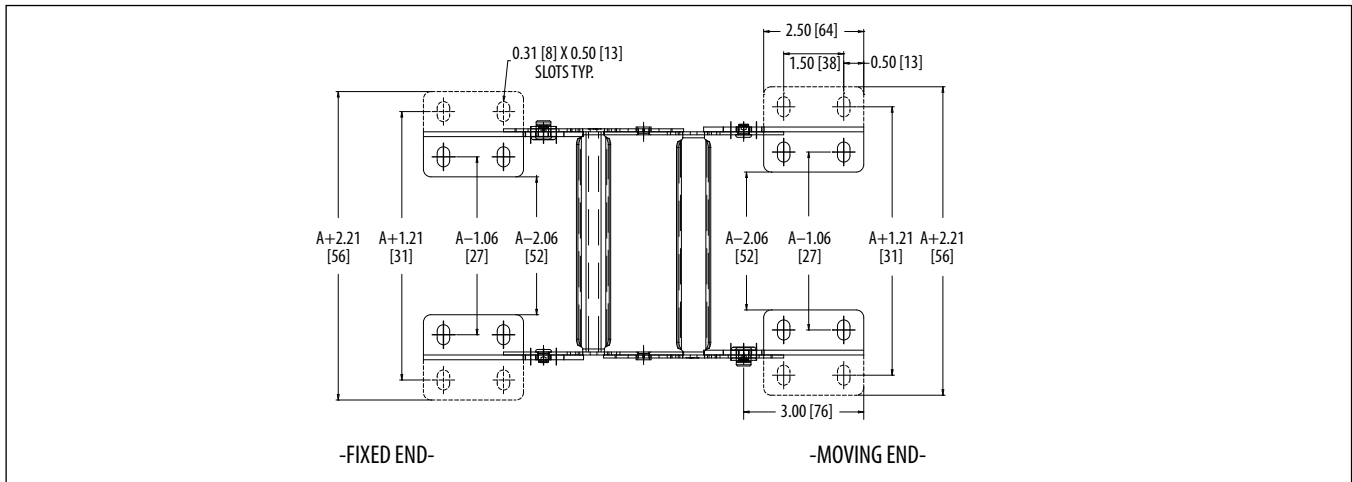
Dimensions in inches (mm)



CARRIER CROSS SECTION



TOP VIEW MOUNTING BRACKET



BRACKET ARRANGEMENTS

