

XL SERIES* (XL6) | GORTRAC[®] STEEL (open- & enclosed-style carriers)



Poly Roller over Aluminum Bar



Aluminum Flat Bar



Custom Formed Channel Bar



Aluminum Armor Plates



Custom Window Extender with Aluminum Flat Bar

PART NUMBER CONFIGURATION:

Model	Bar Style	Bar Width	Height	Separators	Length	Bracket (fixed)	Bracket (moving)
XL6	PR	5.25	530	1	132.84	#2IN	#3OUT

Following above example, add dashes. Part number = **XL6-PR-5.25-530-1-132.84-#2IN-#3OUT**

Bar width is specified in inches, to two decimals.

Separators per link specified; use '0' for none.

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.

SPECIFICATIONS

MODEL	BAR STYLE*	A inches (mm)	C inches (mm)	U (USABLE WIDTH) inches (mm)	WEIGHT lb/ft (kg/m)
XL6	AF / RB / PR / AP / MC / FC	Customer Specified	A + 1.25 (32)	A - 0.51 (13)	20.00 (29.76)

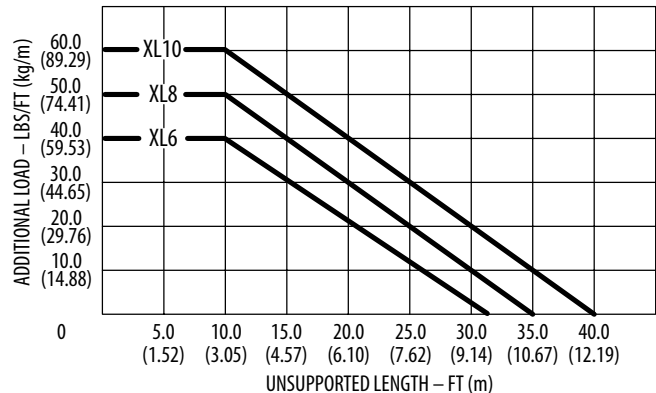
*Bar Styles: AF = Bolted Aluminum Flat Bar RB = Bolted Aluminum Round Bar PR = Poly Roller over Bolted Aluminum Round Bar

MC = Machined Carrier Bar (Custom) FC = Formed Channel Bar (Custom) AP = Bolted Aluminum Armor Plate (Enclosed-Style Carrier)

HEIGHT	R inches (mm)	H inches (mm)	K inches (mm)	CL inches (mm)
260*	10.05 (255)	26.00 (660)	20.38 (518)	46.31 (1176)
375	15.80 (401)	37.50 (953)	26.13 (664)	64.36 (1635)
470	20.55 (522)	47.00 (1194)	30.88 (784)	79.28 (2014)
530	23.55 (598)	53.00 (1346)	33.88 (861)	88.70 (2253)
650	29.55 (750)	65.00 (1651)	39.88 (1013)	107.54 (2731)

*Armor plates are not available with the 260 curve height (XL6-260).

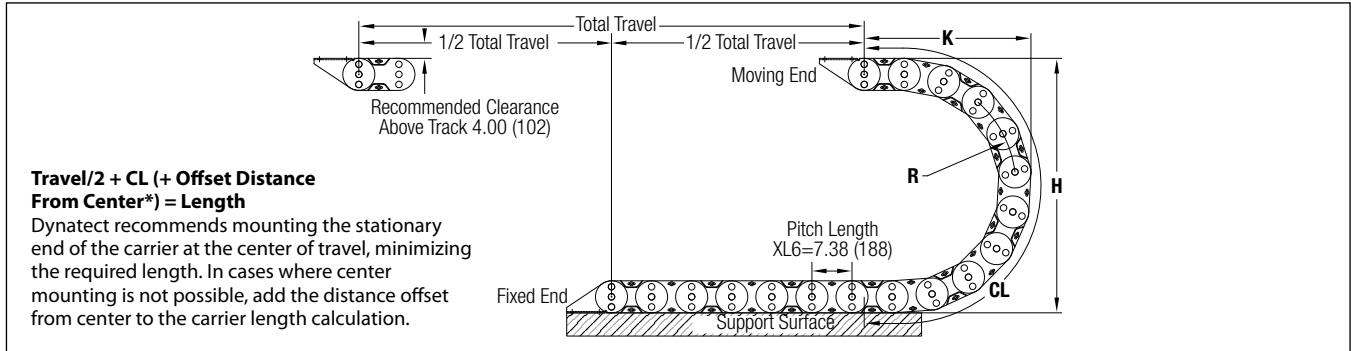
XL SERIES – WEIGHT LOAD



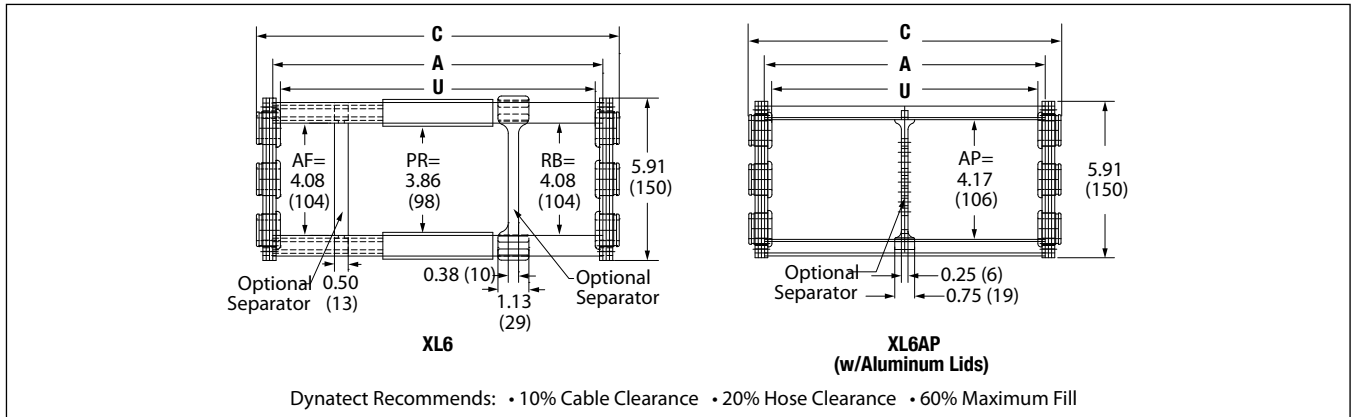
XL SERIES* (XL6) | GORTRAC[®] STEEL (open- & enclosed-style carriers)

CARRIER SIDE VIEW

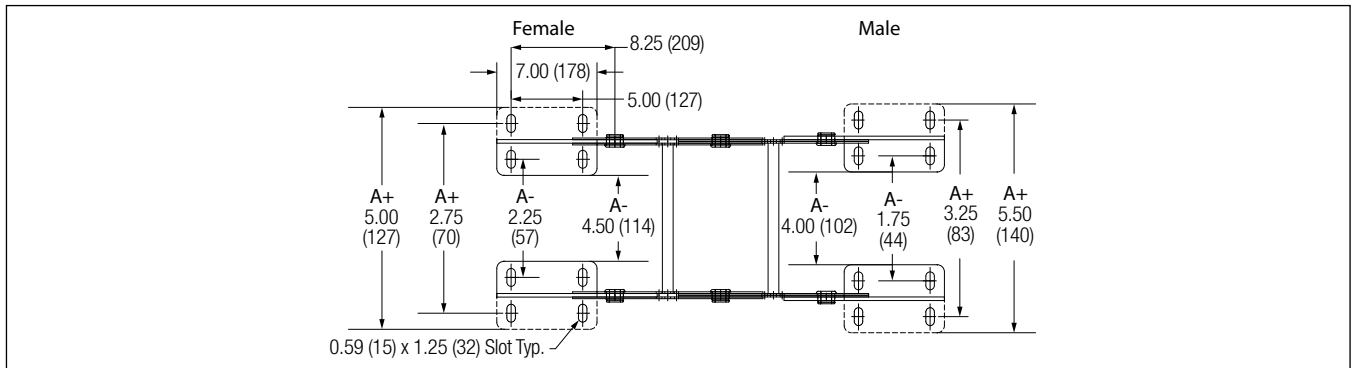
Dimensions in inches (mm)



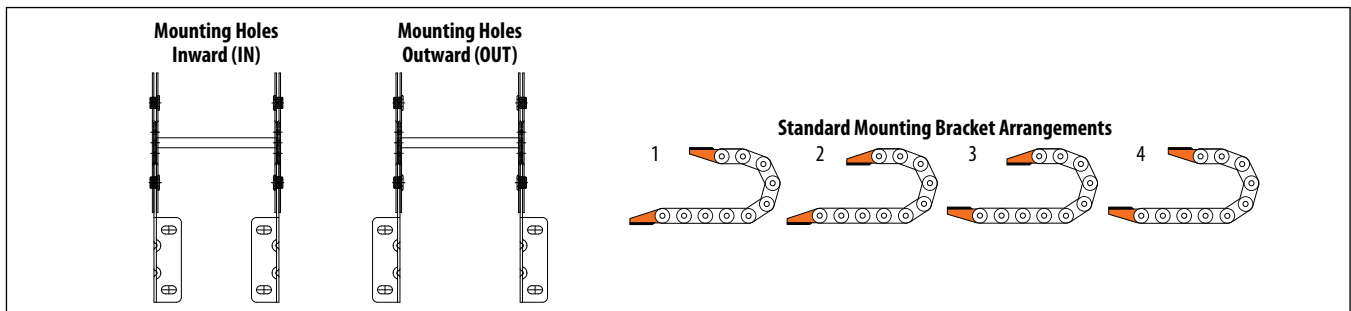
CARRIER CROSS SECTION



TOP VIEW MOUNTING BRACKET



BRACKET ARRANGEMENTS



XL SERIES* (XL8/XL10) | GORTRAC[®] STEEL (open-style carriers)



PART NUMBER CONFIGURATION:

Model	Bar Style	Bar Width	Height	Separators	Length	Bracket (fixed)	Bracket (moving)
XL8	AF	6.50	470	3	177.27	#3IN	#3OUT

Following above example, add dashes. Part number = **XL8-AF-6.50-470-3-177.27-#3IN-#3OUT**

Bar width is specified in inches, to two decimals.

Separators per link specified; use '0' for none.

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.

SPECIFICATIONS

MODEL	BAR STYLE*	A inches (mm)	C inches (mm)	U (USABLE WIDTH) inches (mm)	WEIGHT lb/ft (kg/m)
XL8	AF / RB / PR / MC / FC	Customer Specified	A + 1.25 (32)	A - 0.51 (13)	28.00 (41.66)
XL10	AF / RB / PR / MC / FC	Customer Specified	A + 1.25 (32)	A - 0.51 (13)	32.00 (47.62)

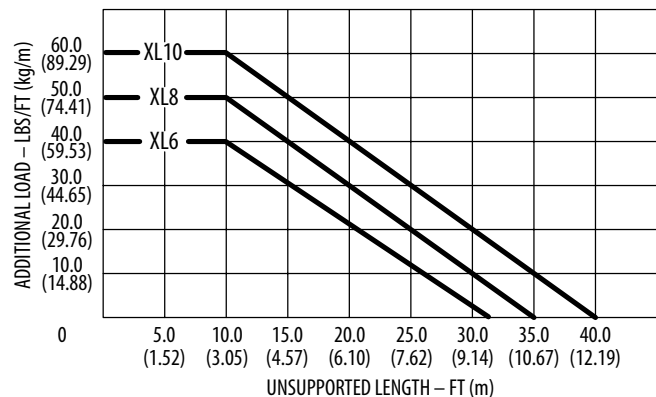
*Bar Styles: AF = Bolted Aluminum Flat Bar RB = Bolted Aluminum Round Bar PR = Poly Roller over Bolted Aluminum Round Bar
MC = Machined Carrier Bar (Custom) FC = Formed Channel Bar (Custom)

HEIGHT	R inches (mm)	H inches (mm)	K inches (mm)	CL inches (mm)
XL8 - 290	10.57 (268)	29.00 (737)	23.83 (605)	51.84 (1317)
XL8 - 330	12.57 (319)	33.00 (838)	25.83 (656)	58.12 (1476)
XL8 - 470	19.57 (497)	47.00 (1194)	32.83 (834)	80.10 (2035)
XL8 - 540	23.07 (586)	54.00 (1372)	36.33 (923)	91.09 (2314)
XL8 - 800	36.07 (916)	80.00 (2032)	49.33 (1253)	131.91 (3351)
XL10 - 480	19.08 (485)	48.00 (1219)	35.66 (906)	82.23 (2114)
XL10 - 600	25.08 (637)	60.00 (1524)	41.66 (1058)	102.07 (2593)
XL10 - 800	35.08 (891)	80.00 (2032)	51.66 (1312)	133.47 (3390)



Shown: 24" steel XL carrier for paper converting application. XL side links can be provided in custom sizes.

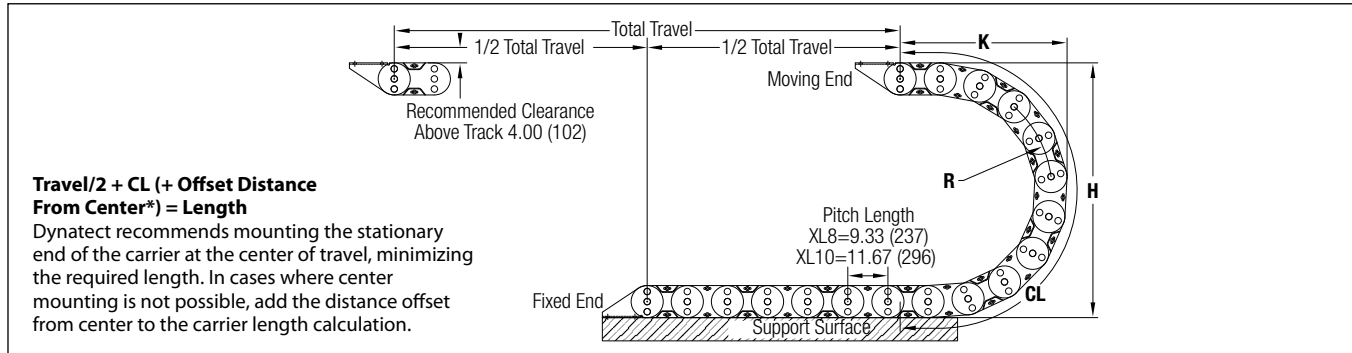
XL SERIES - WEIGHT LOAD



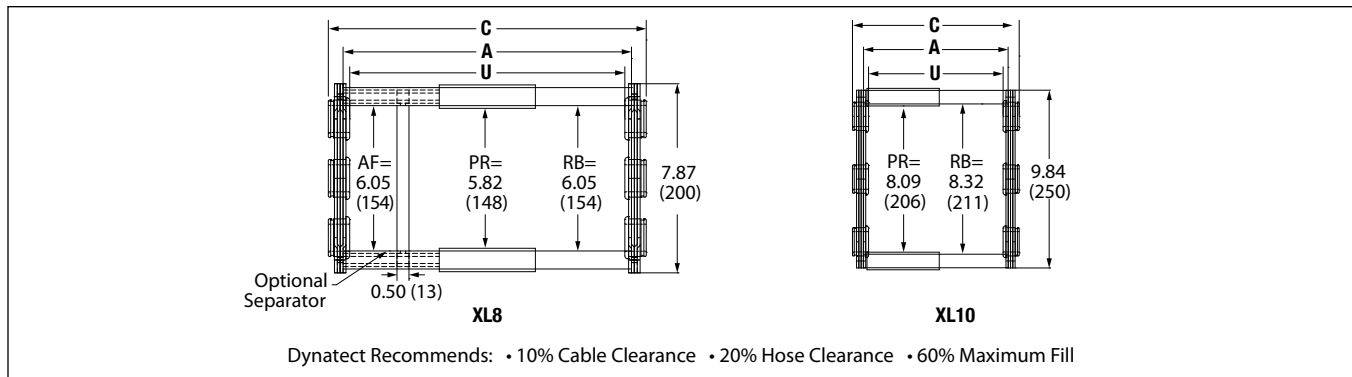
XL SERIES* (XL8/XL10) | GORTRAC® STEEL (open-style carriers)

CARRIER SIDE VIEW

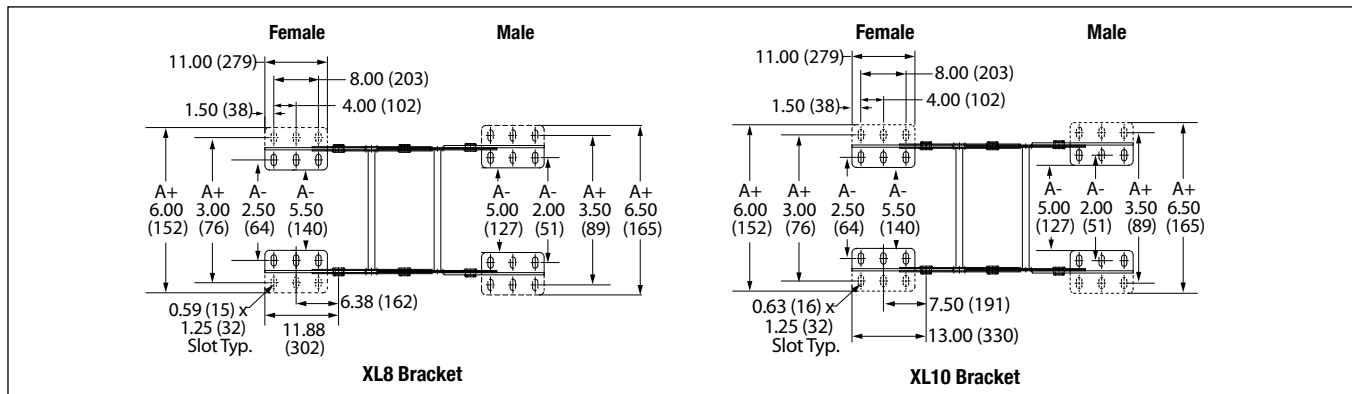
Dimensions in inches (mm)



CARRIER CROSS SECTION



TOP VIEW MOUNTING BRACKET



BRACKET ARRANGEMENTS

