

> MATERIAL:

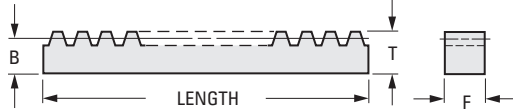
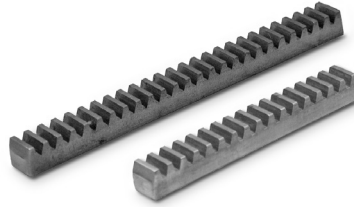
Steel and Brass

> PRESSURE ANGLE CODE:

Steel and Brass

N 14-1/2° P.A.

Y 20° P.A.



INCH COMPONENT

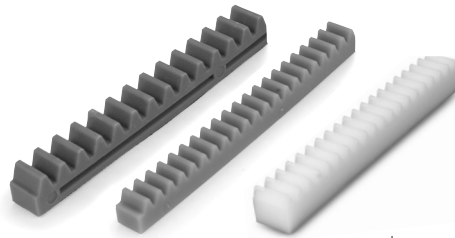
Catalog Number		Pitch	F Face Width	T Thickness	B Dim.	Stock Length (Feet)
Steel	Brass					
A 1C12-□481	A 1B12-□481	48	1/8	1/8	.104	1
A 1C12-□482	A 1B12-□482					2
A 1C12-□322	A 1B12-□322	32	3/16	3/16	.156	4
A 1C12-□324	A 1B12-□324					6
A 1C12-□326	—	24	1/4	1/4	.208	2
A 1C12-□242	A 1B12-□242					4
A 1C12-□244	A 1B12-□244					6
A 1C12-□246	—					

MOLDED RACKS

> MATERIAL:

Nylon 101, Natural Color: 14-1/2° P.A.

Acetal, Gray: 20° P.A.



INCH COMPONENT

Catalog Number		Pitch	F Face Width	T Thickness	B Dim.	Stock Length (Inch)
14-1/2° P.A. Nylon	20° P.A. Acetal					
A 1N12-N48	A 1M12-Y48	48	1/8	1/8	7/64	12
A 1N12-N32	A 1M12-Y32	32	3/16	3/16	5/32	
A 1N12-N24	A 1M12-Y24	24	1/4	1/4	13/64	
A 1N12-N24A	A 1M12-Y24A	16	5/16	5/16	1/4	Δ 4-7/16
*A 1N12-N16	—					12
*A 1N12-N16A	—					6
—	*A 1M12-Y16					11/32

ΔOne End Not Finished.

* 16 pitch racks are recessed 3/32 deep on both sides, allowing a 1/8 wide rib down the center of rack.

Cross ribs at 2 in. intervals will permit easy drilling and fastening.