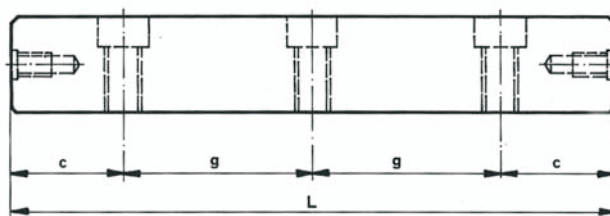


LINEAR BEARINGS TYPE N/O



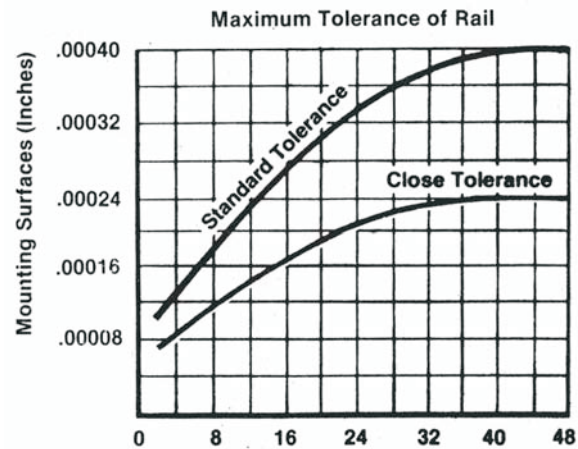
[g] Load Carrying Capacity in Kgs.

[illegible]

LINEAR BEARINGS AND ACCESSORIES TYPE N/O

[g] Load Carrying Capacity in Kgs.

Type	Order No.	Type N	Type O	L	g	c	D	A	B	F	J ₁	J	C	e	f	V	M
N/O 3555	N/O 3555 500	6170	6100	500	4X100												
	N/O 3555 600	7410	7320	600	5X100												
	N/O 3555 700	8650	8540	700	6X100												
	N/O 3555 800	9890	9760	800	7X100	50	3,5	78	45	25	45	45	14	M14	12,5	18,5	12,2
	N/O 3555 900	11130	10980	900	8X100												
	N/O 3555 1000	12370	12200	1000	9X100												
	N/O 3555 1100	13610	13420	1100	10X100												
	N/O 3555 1200	14850	14640	1200	11X100												
	N/O 3555 1400	17330	17080	1400	13X100												
	N/O 3555 1600	19810	19520	1600	15X100												

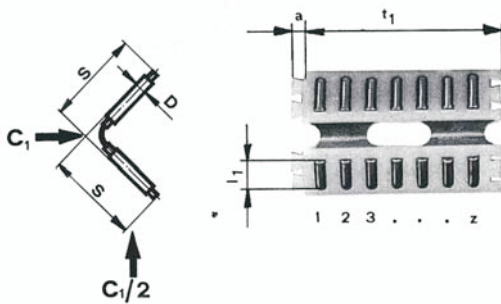


Needle Cages Type FF... zw

- I Captive needles
- I Plastic

Each cage has a dovetail fitting arrangement to build up the required length of cage. Two needle rows can be bent under any desired angle by means of the flexible bridges. To give the cage the desired angle it should be heated in an oil bath at a temperature of 70 ° 90°C and then bent as required.

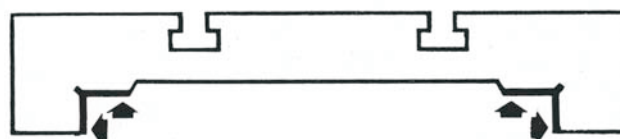
Note :- End pieces on ways should never be used for the purpose of limiting travel. Special stops should be positioned so that impact forces do not increase loading on the bearings.



Inside Rail Mounting Surfaces must be exactly square, ground, scraped and parallel.



Outside Rail Mounting Surfaces must be parallel in all directions.



Size	D	l ₁	S	†	a	z/t ₁	C ₁ /t ₁ [N]
FF 2025 zw	2	6,8	15	32	2	7	8680
FF 2535 zw	2,5	9,8	20,5	45	2,4	8	17920
FF 3045 zw	3	13,8	26	60	3	9	33750
FF 3555 zw	3,5	17,8	31,5	75	3,2	10	55000