TR---.0390

• Combined – fixed with oilamide sliding block
• Completely made of 1.4301 stainless steel with bearing bush out of synthetic material

Use profile UP---.0780
Fixing square element BQ---.4000
Rectangular fixing element BR---.4100

For the adjustment of the axial clearance (A) distance rings will be used.

Order example: TR080.0390
Roller, stainless, Ø 77,7 mm

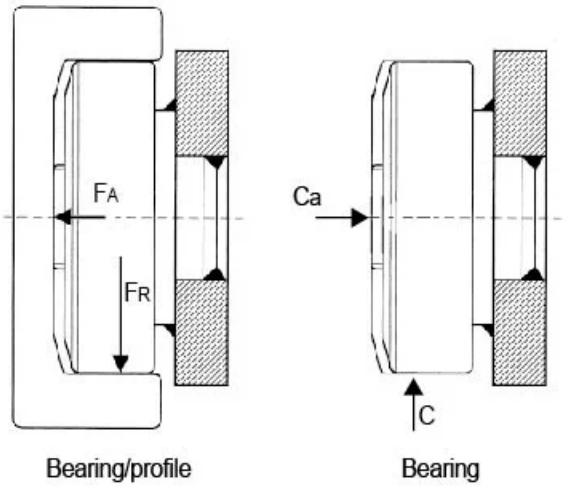
Note! System Load Capacity refers to capacity of both rail and bearing. Dynamic Load Capacity refers to bearing.

Dimensions in mm.

Roller Type: Stainless
Sizes Available: 50; 70; 80

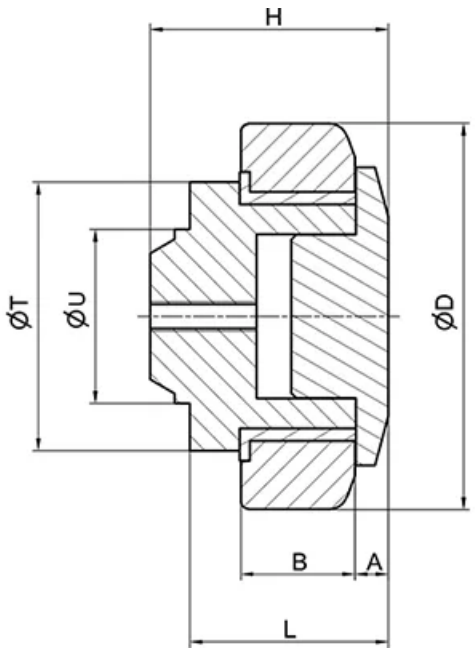
General Data

FA = System Load Capacity Axial
FR = System Load Capacity Radial
Ca = Dynamic Load Capacity Axial
C = Dynamic Load Capacity Radial



Designation	System Load Capacity Radial (N)	System Load Capacity Axial (N)	Dynamic Load Capacity Radial (N)	Profile
TR050.0390	3500	2000	3700	UP-- -.0780
TR070.0390	6000	3000	7000	UP-- -.0780
TR080.0390	7200	4000	7500	UP-- -.0780

Dimensions



Designation	A	B	D	H	L	T	U
TR050.0390	5	17	52.5	33	28	42	30
TR070.0390	6.5	23	70.1	48	40	54	35
TR080.0390	7	23	77.7	50.5	39.5	54	40