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.

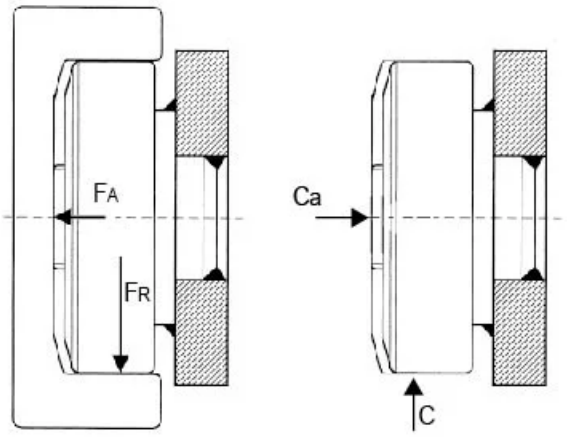
Dimensions in mm.

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

Every care has been taken to ensure the accuracy of the information in this document, but we take no liability for any errors or omissions. We reserve the right to make changes without prior notice.

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

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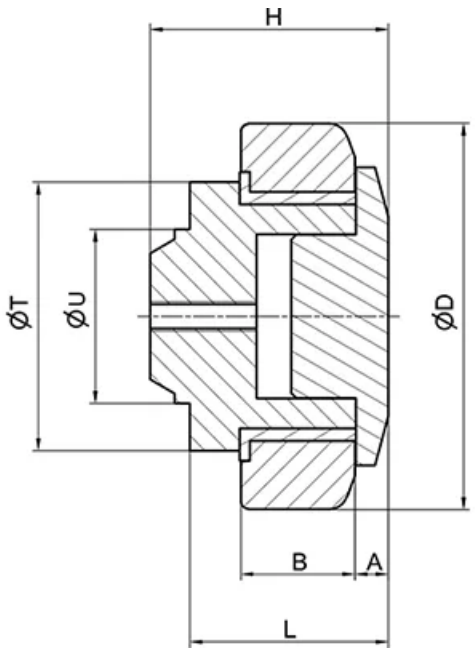
Dimensions



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

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