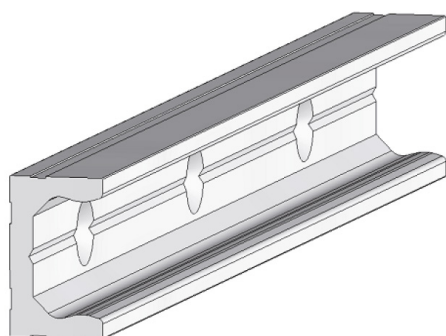




OLM-B System



Cod. T,6001,....
Rail



MATERIAL:

Extruded and stabilized precision aluminum alloy

SURFACE TREATMENT:

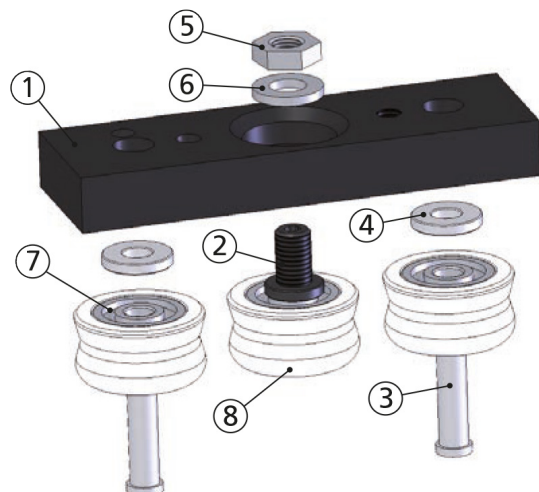
Grey anodizing

FASTENING HOLES:

OMET standard drilling.

A special reference groove aids self-centering of the point to be drilled, in case additional holes are required.

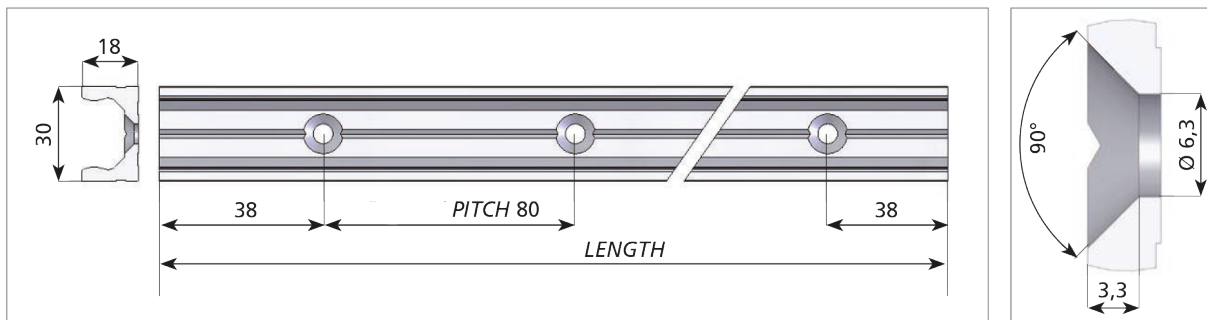
Cod. T,5001,03AE
Cursor



POS.	DESCRIPTION	MATERIAL	TREATMENTS
1	Cursor body	Aluminum alloy	Black anodizing
2	Central eccentric pin	Steel	Burnishing
3	Side pins	Steel	Burnishing
4	Spacer	Steel	Burnishing
5	Nut	Steel	Zinc-coating
6	Washer	Steel	Burnishing
7	Bearing 2RS	Steel 100Cr6	Hardened ground
8	Outer ring	POM	

Cod. T,6001,....

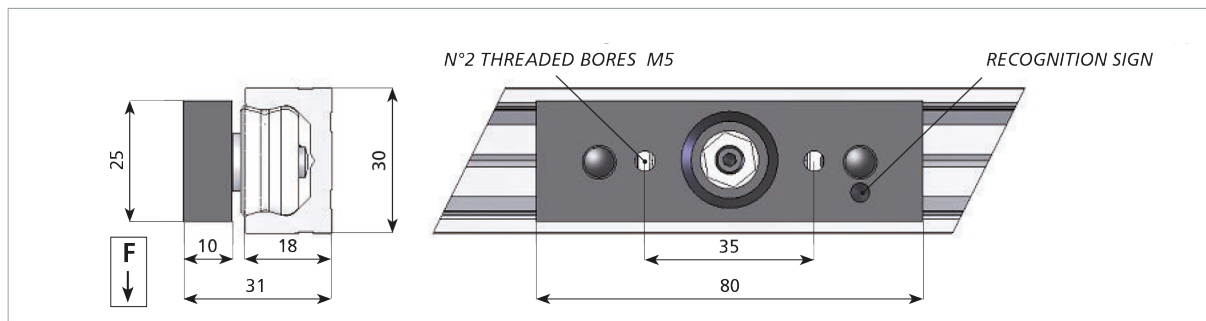
Rail



ORDER CODE	LENGHT	COUPLING WITH CURSOR
T,6001,104B	1036	T,5001
T,6001,200B	1996	
T,6001,296B	2956	

Cod. T,5001,03AE

Cursor



NOTE: Observe the orientation of the recognition sign with reference to the load F (on the same side where the loads works)

Capacity

CODE	Fy(N)	Fz (N)
T,5001,03AE	350	200

An optimal working is obtained using 4 cursors (see customized loading tests).
It is not advisable to use the system on applications with axial loads (Fy)-.

