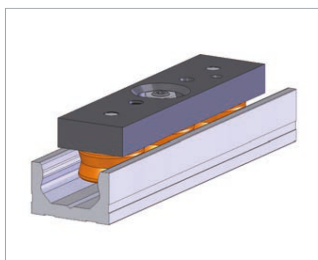


## The product range

### OLM-A SYSTEM

**Cursor T,5001,03AF**  
**Rail T,6001,...**



#### LINEAR SYSTEM COMPOSED OF:

- Aluminum rail
- Cursor with 3 plastic-coated bearings with one ball crown

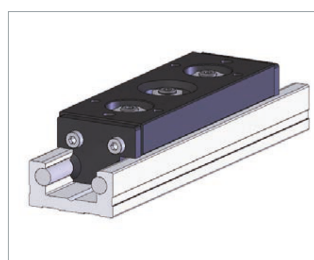
#### APPLICATIONS

Anywhere problems connected with low-speed motions shall be solved economically and where no motion precision is required

Example: manual motion in general, light casings, accident-prevention guards, doors, ...

### OLM-C SYSTEM

**Cursor T,5002,03AB – T,5003,03AA**  
**Rail T,6002,... - T,6003,...**



#### LINEAR SYSTEM COMPOSED OF:

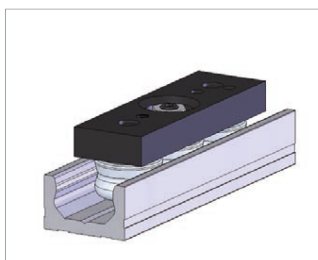
- Aluminum rail coupled with steel bars making up the sliding surfaces
- Cursor with 3 plastic-coated bearings with double ball crown

#### APPLICATIONS

Precision motions with heavier loads and higher speeds. Example: automatic doors, heavy protection doors, palletizers, automation in general, secondary axes of packing machines, packaging, ...

### OLM-B SYSTEM

**Cursor T,5001,03AE**  
**Rail T,6001,...**



#### LINEAR SYSTEM COMPOSED OF:

- Aluminum rail
- Cursor with 3 plastic-coated bearings with double ball crown

#### APPLICATIONS

Motions with higher speeds and precisions. Ideal for the applications in which the maximum noiseless is required.

Example: light casings, small automations,