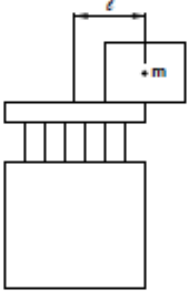
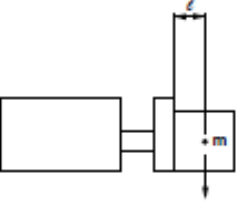


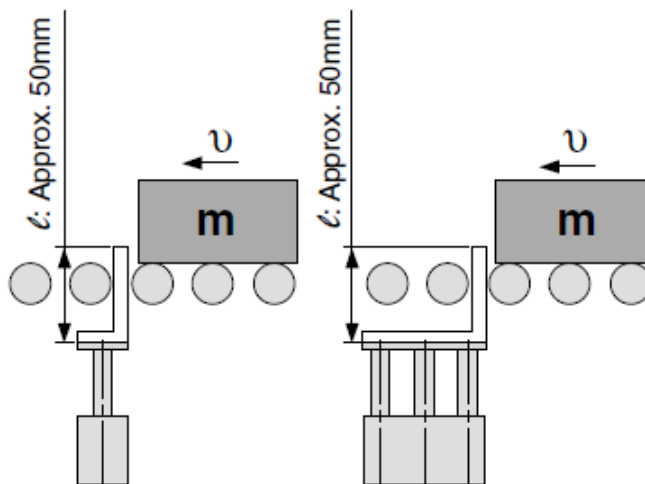
Information required for sizing MG* Series Actuators:

Operating pressure?
Stroke?
Load Weight?
Operating speed? (Time to travel the stroke length?)
Actuator mounting condition? Parallel, Wall, Ceiling, or Vertical? (see illustration)
Load center of mass in relationship to the center of the tooling plate?

Mounting orientation	Vertical	Horizontal
		

Information required for MGP* sizing when used in conveyor stopping applications

L-Dimension in mm, which equals the distance from the end of the tooling plate to the end of the stopper bracket.
Conveyor speed in meters/min.
Load diagram will be very helpful in addition to the application description.
Following formats are in preferential order:
1) Solid Works
2) AutoCAD
3) Hand drawn sketch complete with all dimensions.



* When selecting a model with a longer l dimension, be sure to choose a bore size which is sufficiently large.