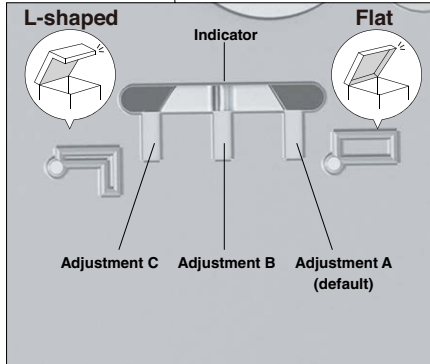
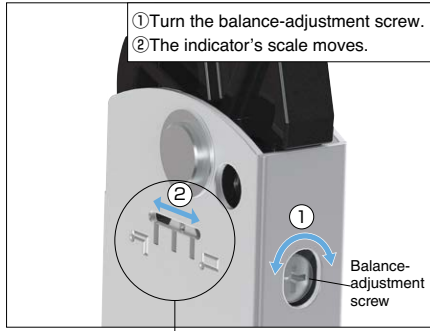


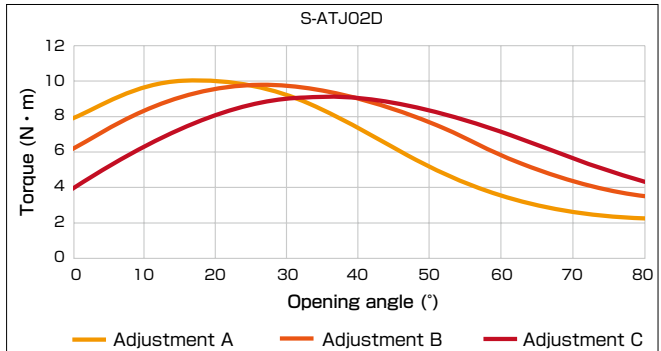
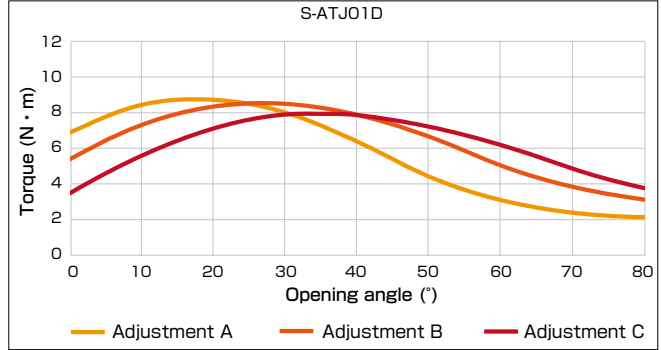
[Balance Adjustment]



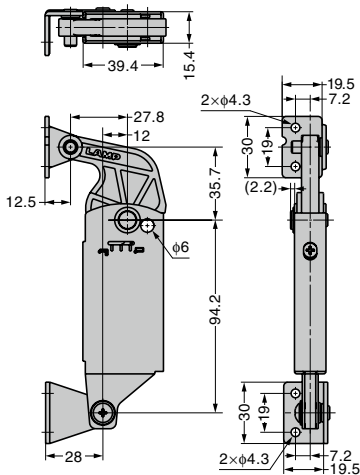
The indicator shows how much balance-adjustment is applied. Balance-adjustment should depend on the location of the center of gravity. When used in:

- a flat lid, "Adjustment A" becomes better setting.*
- a L-shaped lid, "Adjustment C" becomes better setting.*
- *A flat lid's center of gravity is higher than its rotational center.
- *A L-shaped lid's center of gravity is lower than its rotational center.

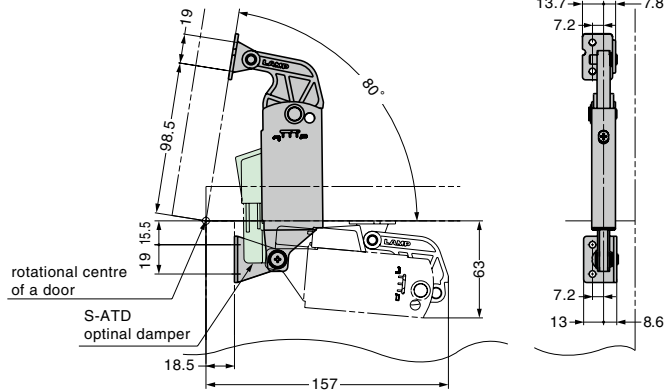
[Torque-Angle Graph] showing the variation of peak torque when balance-adjusted



Sasuga-kun



[Installation]



[Body]

RoHS	CAD	Item Code	Item Name	Material	Finish	Maximum Door Moment N·m/pc	Maximum Door Moment kgf·cm/pc	Weight (g)	Box (pcs)	Carton (pcs)
		180-043-516	S-ATJ01D	Stainless Steel (SUS430) /	Plain	6.1~8.8	62~90	210	10	50
		180-043-519	S-ATJ02D	POM		8.8~11.8	90~120		10	50

*The Max. door moment depends on location of center of gravity, installation point of stays, and balance adjustment.

[Damper Unit] option

RoHS	CAD	Item Code	Item Name	Damper Case Colour	Damper Resistance	Weight (g)	Box (pcs)	Carton (pcs)
		180-054-093	S-ATD-20	Grey	Weak	15	50	-
		180-043-521	S-ATD-30	Black	Strong		50	-