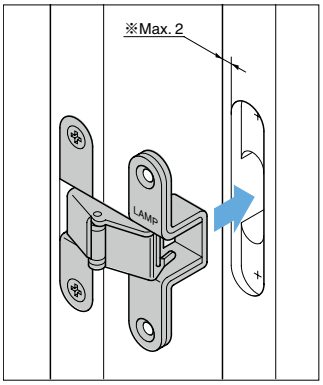
CONCEALED HINGE RK-50

SUS





※Distance to door edge must be less than 2mm.

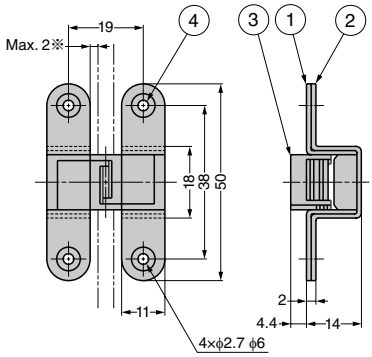
- High corrosion with stainless steel.
- For light door.

[Remarks]

- When increasing the board thickness, be sure to keep the dimensions of ※ marked on bellow drawings and increase the remaining margins on the opposite side.
- Recommended for use in pairs.

[Parts Included]

- Countersunk head wood screw 2.4×13 (SUS)

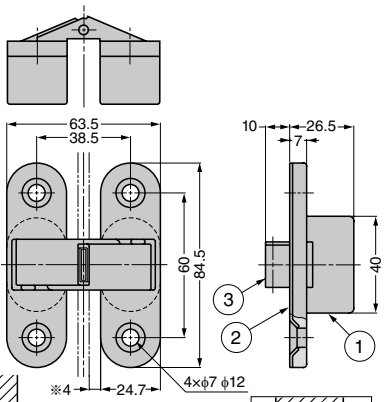


No.	Part Name	Material	Finish
①	Body	Stainless Steel (SUS304)	Satin
②	Cover		Plain
③	Arm		Satin
④	Eyelet		Plain
–	Other Shaft Parts		

RoHS	CAD	Item Code	Item Name	Door Width	Door Height	Door Thickness	Door Weight kg/2 pcs	Opening Angle	Weight (g)	Box (pcs)	Carton (pcs)
GT	3D	170-090-086	RK-50	Max. 450	Max. 700	Min. 15	Max. 2.6	180°	28	24	240

CONCEALED HINGE INO-66N





- Stainless steel front plate.

[Applications]

- Folding door or window, door of built-in furniture, etc.

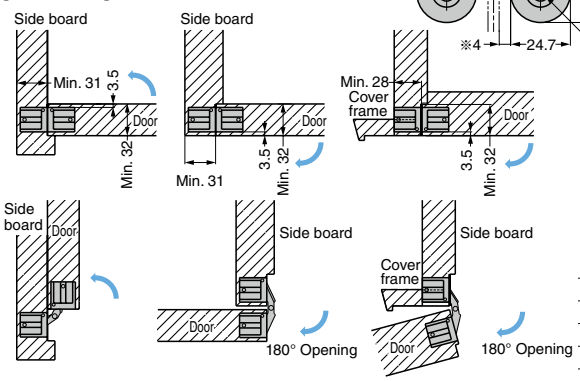
[Remarks]

- When using three hinges, install the middle one 200mm below the upper hinge.
- ※Distance to door edge must be less than 4mm.

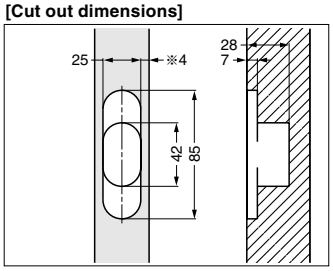
[Recommended Screws]

- Countersunk head wood screw 5.8

[Installation]



[Cut out dimensions]



No.	Part Name	Material	Finish
①	Body	PA	–
②	Front Plate	Stainless Steel (SUS304)	Satin
③	Arm		–

RoHS	CAD	Item Code	Item Name	Door Width	Door Height	Door Weight kg/2 pcs	Door Weight kg/3 pcs	Opening Angle	Weight (g)	Box (pcs)	Carton (pcs)
GT	3D	170-095-018	INO-66N	Max. 800	Max. 2100	Max. 30	Max. 50	180°	100	24	144