TORQUE HINGE HG-TC45H



Free stop

Passed 50,000 open/ close private cycle test

Excellent durability.

[Specifications]

Operating temperature: 0°C ~40°C

[Applications]

LCD, monitoring camera, etc.

[Remarks]

Be sure to read the "Cautions"

For pair using: Please use the same torque in both hinges.

When installing, ensure that both hinge shafts are levelled and aligned.

S election Tool Sasuga-kun Applicable Products Used for Product Selection &

SUS

TORQUE HINGES Simulation. Available on Web!

> DAMPER HINGES

LIFT ASSIST HINGES

DETENT HINGES

CONCEALED

HINGES

BUTT HINGES

PIANO HINGES

STEP HINGES

LIFT-OFF HINGES

PIVOT HINGES

SPRING HINGES

CLEAN ROOM HINGES

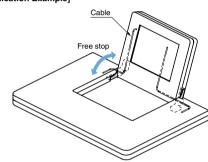
HINGES FOR ALUMINIUM FRAME

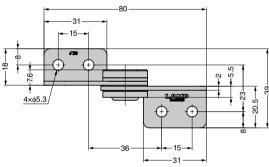
DROP HINGES GLASS DOOR

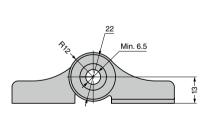
HINGES

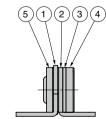
SPECIAL HINGES

[Application Example]









Left-handed type shown. Right-handed type is symmetrical.

No.	Part Name	Material	Finish / Colour		
1	Bracket	Stainless Steel (SUS430)	Barrel Polished		
2	Base	Stainless Steet (505430)	barrei Polistied		
3	Spring Washer	Steel	-		
4	Shaft	Stainless Steel (SUS303)			
5	Washer	Stainless Steel (SUS430)	Barrel Polished		

RoHS	CAD	Item Code	Item Name	Description	Туре	Torque N⋅m/pc	Torque kgf·cm/pc	Weight (g)	Box (pcs)	Carton (pcs)
G'	3D	170-034-217	HG-TC45HR	With wire hole	Right-handed	4.5±20%	45.9±20%	60	20	160
G'	3D	170-034-218	HG-TC45HL		Left-handed	4.5=20%			20	160

Refer to 1 : P.15

