

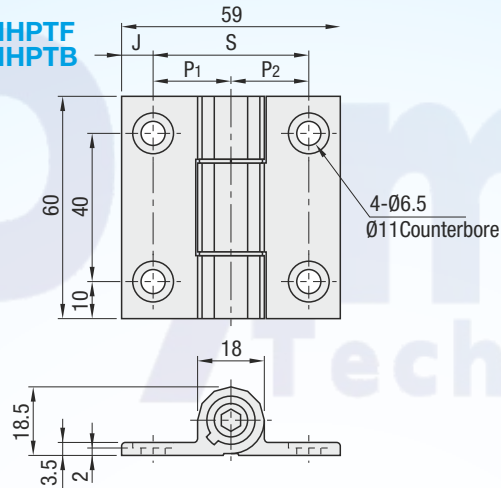
Torque Hinges

Adjustable Torque

Adjustable Torque



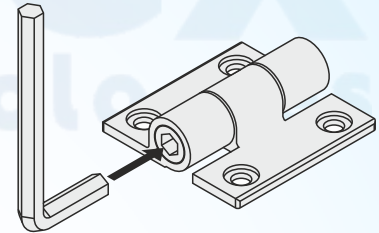
DHHPTF
DHHPTB



Part Name	M Material	S Surface Treatment
Main Body	A6063	Anodize
Bushing	Polyacetal	-
Hex Socket Head Cap Screw	SUSXM7	-

Example

Use a hex wrench to adjust torque value.
 If tightened with a force of 1.5N·m or more, a hex wrench might be damaged.



Part Number		*Allowable Load		**Rated Torque		Mass (g)	S	P1	P2	J
Type	No.	kg	N	N * m	kgf * cm					
DHHPTF	6	10	98	0	0	54	32	16	16	13.5
DHHPTFB	8-6						37	16	21	13.5
(Black Anodize)	8						42	21	21	8.5

Basic Specifications

- Length (mm) - 60
- Mounting Method - Mounting Method
- Cleaning Method - No Cleaning
- Width (W) (mm) - 59
- Mounting Screw Hole Type - Counterbored
- Characteristics/Applications - Non-magnetic
- Main Body Type - Damper, Torque, Spring Hinge
- Allowable Load (N) - 98
- Material Details - A6063

Q Table of Weight Selection Guide (per Hinge)

