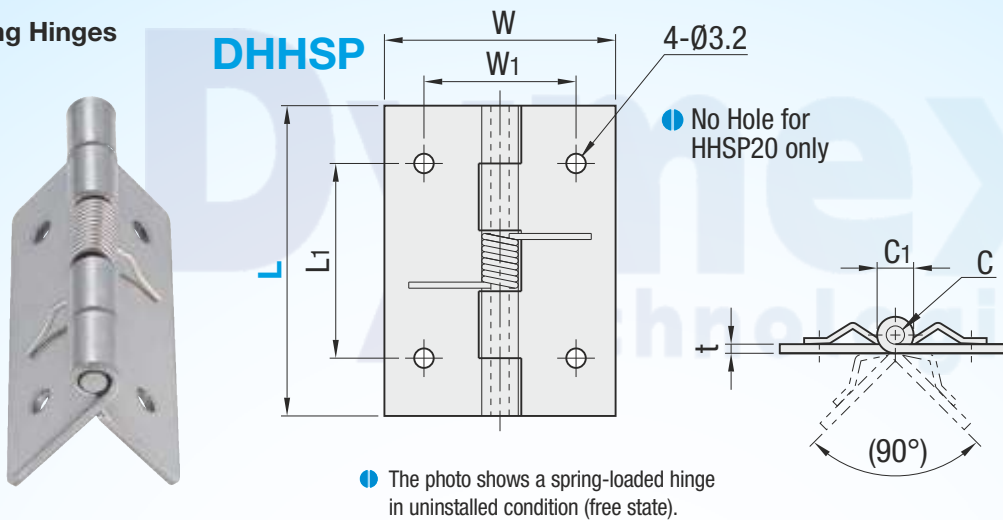


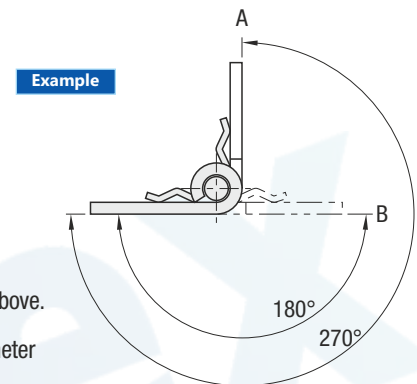
Stainless Steel Hinges with Spring

Spring Hinges



M Material: SUS304
S Surface Treatment: Gloss Tumble Polish

Part Number		W	W1	L1	C	C1	t	*Allowable Load (kgf)	Torque (kgf.cm)	Weight (g)
Type	No.									
DHHSP	20	14	-	-	1	(2.2)	0.5	1	0.99	1.5
	25	32	20	14	3	5.8	1.2	3	0.66	10
	38	32	20	26	3	6.5	1.5	6	1.5	20
	51	38	25	32	3	6.5	1.5	7	1.38	35



Spring load is a value at (A) with the hinge plates folded at 270° as shown above.
 • Only for DHHSP20, the value is measured at a 180° angle position (B).
 • Do not open the DHHSP20 hinge plates beyond 180° (B). Small wire diameter spring may cause problems.

Basic Specifications

- **Body Material** - SUS304
- **Mounting Method** - Screw Mounting
- **Main Body Surface Treatment** - Gloss Barrel Polishing
- **Material Details** - SUS304
- **Cleaning Method** - Cleaning Method
- **Main Body Type** - Damper, Torque, Spring Hinge
- **Additional Function** - Spring Built-in
- **Spring Built-In** - Used in both right and left direction
- **Environmentally Friendly** - RoHS Compliant (10 Substances)
- **Mounting Screw Hole Type** - Round Hole
- **Characteristics/Applications** - Low Dust Generation / Corrosion Resistant / Chemical Resistant / Conductive / Antistatic / Heat Resistance

