

Spring hinges, steel, stainless steel or aluminum, 50 mm, spring closed

Item description/product images



Description

Material:

Steel, stainless steel 1.4301 or aluminium 5754.

Tension spring steel or stainless steel.

Version:

Steel electro zinc-plated

Stainless steel and aluminum, bright.

Tension spring Zn/Al alloy.

Note:

Butt type hinges.

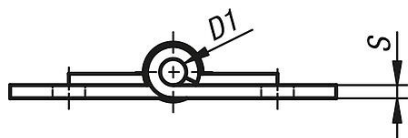
Opening angle 270°.

Spring torque:

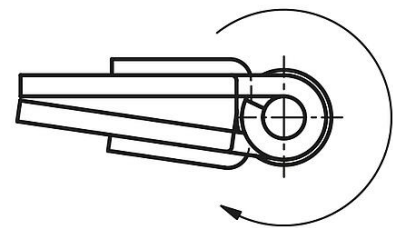
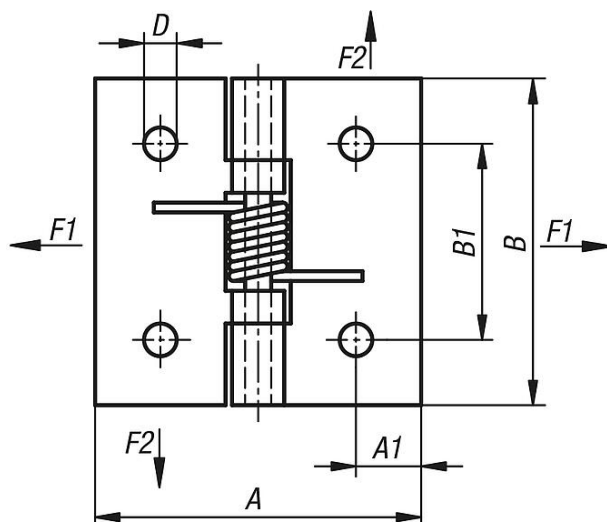
$M(0^\circ)$: 0.25 Nm / $M(90^\circ)$: 0.65 Nm / $M(180^\circ)$: 1.1 Nm

By the aluminum hinges, the tension springs are steel alloyed with Zn/Al.

Drawings



Hinges with closing spring



Order No.	Main material	A	A1	B	B1	D	D1	S
K1173.50501	steel	50	9	50	30	5	4	2
K1173.150501	stainless steel A2	50	10	50	30	5	4	2
K1173.250501	aluminum	50	9	50	30	5	4	2