

Spring hinges - aluminium profile 1.3 N.m

Model : 72-1-4223



Opening spring force :

$M(0^\circ) : 1.3 \text{ N.m} / M(90^\circ) : 1.1 \text{ N.m} / M(180^\circ) : 0.9 \text{ N.m}$

Closing spring force :

$M(0^\circ) : 0.5 \text{ N.m} / M(90^\circ) : 0.7 \text{ N.m} / M(180^\circ) : 1 \text{ N.m}$

3 other versions available : free swinging, with friction or with detent mechanism.

A (length)	67
Note	stainless steel opening spring
Material	alu 6060 T5
Weight (g)	0,067

B (width)	55
C	4.5
D (pin diameter)	13
Finish	black anodised
Functions	spring hinges
Opening angle	811273.eps
Material	aluminium