

Spring hinges - aluminium profile 0.20 N.m - diameter 8



Opening spring force:

M(0°): 0.23 N.m / M(90°): 0.15 N.m / M(180°): 0.08 N.m

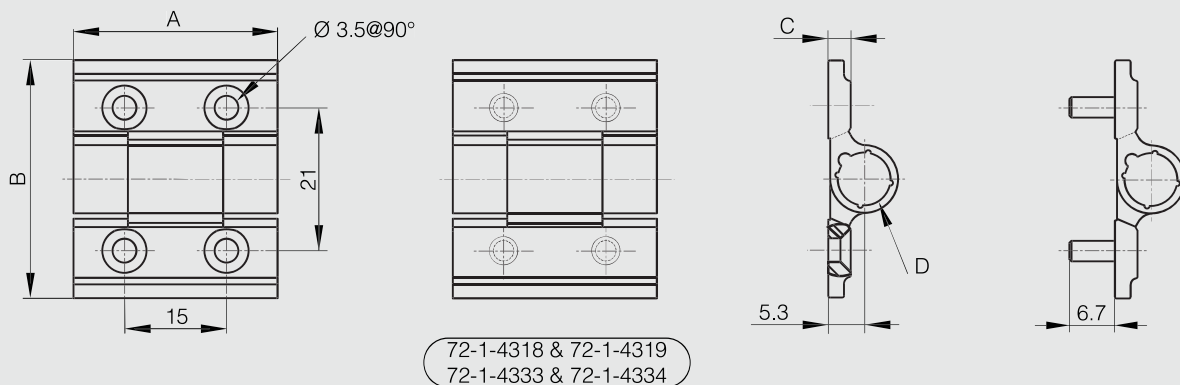
Closing spring force:

M(0°): 0.08 N.m / M(90°): 0.15 N.m / M(180°): 0.23 N.m

2 other versions available: with friction or with detent mechanism.



Part number	Material	Finish	A	B	C	D	Note	Weight (g)
72-1-4256	6060 T5 alu	clear anodised	30	35	3.3	8	opening spring	10
72-1-4257	6060 T5 alu	black anodised	30	35	3.3	8	opening spring	10
NS 72-1-4318	6060 T5 alu	clear anodised	30	35	3.3	8	opening spring / with M3 studs	13
NS 72-1-4319	6060 T5 alu	black anodised	30	35	3.3	8	opening spring / with M3 studs	13
72-1-4275	6060 T5 alu	clear anodised	30	35	3.3	8	closing spring	10
72-1-4276	6060 T5 alu	black anodised	30	35	3.3	8	closing spring	10
NS 72-1-4333	6060 T5 alu	clear anodised	30	35	3.3	8	closing spring / with M3 studs	13
NS 72-1-4334	6060 T5 alu	black anodised	30	35	3.3	8	closing spring / with M3 studs	13



Spring hinges - aluminium profile 0.50 N.m - diameter 8



Opening spring force:

M(0°): 0.48 N.m / M(90°): 0.3 N.m / M(180°): 0.16 N.m

Part number	Material	Finish	A	B	C	D	Note	Weight (g)
NEW 72-1-4309	6060 T5 alu	clear anodised	60	35	3.3	8	opening spring	20
NEW 72-1-4310	6060 T5 alu	black anodised	60	35	3.3	8	opening spring	20

