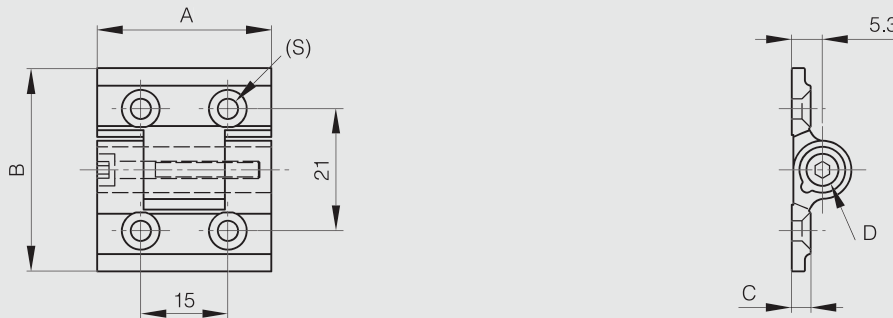


Small friction hinges - adjustable

Small size friction hinge to maintain a lid / door in position.
The friction torque is adjustable with a hex key.
2 other versions available: with spring or with detent function.



Part number	Material	Finish	A	B	C	D	S	Torque	Weight (g)
72-1-4136	6060 T5 alu	raw	30	35	3.3	8	3.5	0 - 1 N.m	11
72-1-4160	6060 T5 alu	clear anodised	30	35	3.3	8	3.5	0 - 1 N.m	11
72-1-4137	6060 T5 alu	black anodised	30	35	3.3	8	3.5	0 - 1 N.m	11



Large friction hinges - adjustable

Large size friction hinge to maintain a lid / door in position.
The friction torque is adjustable with a hex key.
Available with a choice of studs or holes.
3 other versions available: with spring, with detent function or free swinging.



Part number	Material	Finish	A	B	C	D	Torque	Note	Weight (g)
72-1-4145	6060 T5 alu	clear anodised	65	55	4.5	13	0 - 5 N.m	fixing by screw CHC M6	68
72-1-4146	6060 T5 alu	black anodised	65	55	4.5	13	0 - 5 N.m	fixing by screw CHC M6	68
72-1-4147	6060 T5 alu	clear anodised	65	55	4.5	13	0 - 5 N.m	fixing by M6 studs	85
72-1-4148	6060 T5 alu	black anodised	65	55	4.5	13	0 - 5 N.m	fixing by M6 studs	85
NS 72-1-4362	6060 T5 alu	blue anodised	65	55	4.5	13	0 - 5 N.m	fixing by screw CHC M6	66
NS 72-1-4365	6060 T5 alu	gold anodised	65	55	4.5	13	0 - 5 N.m	fixing by screw CHC M6	66
NS 72-1-4363	6060 T5 alu	red anodised	65	55	4.5	13	0 - 5 N.m	fixing by screw CHC M6	66
NS 72-1-4364	6060 T5 alu	bronze anodised	65	55	4.5	13	0 - 5 N.m	fixing by screw CHC M6	66

