

# Hinges with dual function

## Rolled knuckle spring hinges

### Opening spring hinges 120 mm long

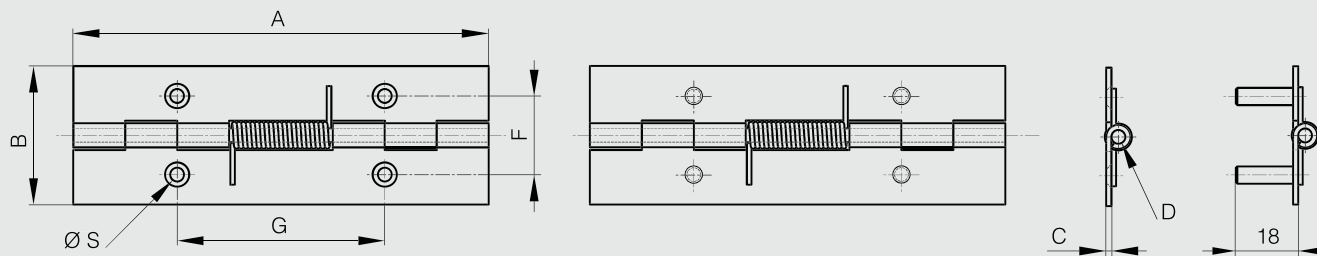


Opening spring force:

$M(0^\circ)$ : 0.85 N.m /  $M(90^\circ)$ : 0.56 N.m /  $M(180^\circ)$ : 0.28 N.m

Stainless steel spring.

Part number	Material	Finish	A	B	C	D	F	G	S	Note	Weight (g)
71-1-3799	steel	raw	120	40	1.5	4				undrilled	83
71-1-3805	steel	zinc plated	120	40	1.5	4	22.7	60	4	drilled	83
<b>NS</b> 71-1-3885	steel	zinc plated	120	40	1.5	4	22.7	60	4	with M5 studs	94
71-1-3860	5754 alu	raw	120	40	1.5	4				undrilled	45
71-1-3861	5754 alu	raw	120	40	1.5	4	22.7	60	4	drilled	45
<b>NS</b> 71-1-3887	5754 alu	raw	120	40	1.5	4	22.7	60	4	with M5 studs	57
71-1-3787	304 stainless steel	raw	120	40	1.5	4				undrilled	83
71-1-3793	304 stainless steel	raw	120	40	1.5	4	22.7	60	4	drilled	83
<b>NEW</b> 71-1-3879	304 stainless steel	raw	120	40	1.5	4	22.7	60	4	with M5 studs	94



71-1-3793 & 71-1-3805 & 71-1-3861

71-1-3879 & 71-1-3885 & 71-1-3887

### Closing spring hinges 120 mm long

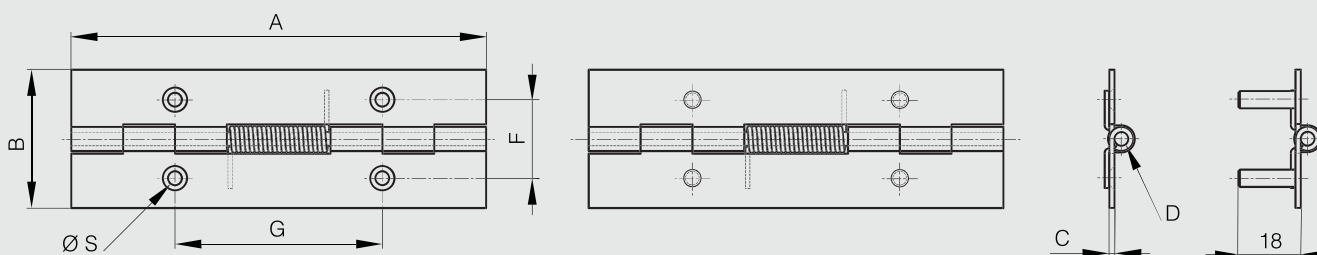


Closing spring force:

$M(0^\circ)$ : 0.28 N.m /  $M(90^\circ)$ : 0.56 N.m /  $M(180^\circ)$ : 0.85 N.m

Stainless steel spring.

Part number	Material	Finish	A	B	C	D	F	G	S	Note	Weight (g)
71-1-3802	steel	raw	120	40	1.5	4				undrilled	82
71-1-3808	steel	zinc plated	120	40	1.5	4	22.7	60	4	drilled	83
<b>NS</b> 71-1-3886	steel	zinc plated	120	40	1.5	4	22.7	60	4	with M5 studs	94
71-1-3862	5754 alu	raw	120	40	1.5	4				undrilled	45
71-1-3863	5754 alu	raw	120	40	1.5	4	22.7	60	4	drilled	45
<b>NS</b> 71-1-3888	5754 alu	raw	120	40	1.5	4	22.7	60	4	with M5 studs	57
71-1-3790	304 stainless steel	raw	120	40	1.5	4				undrilled	83
71-1-3796	304 stainless steel	raw	120	40	1.5	4	22.7	60	4	drilled	83
<b>NEW</b> 71-1-3880	304 stainless steel	raw	120	40	1.5	4	22.7	60	4	with M5 studs	94



71-1-3796 & 71-1-3808 & 71-1-3863

71-1-3880 & 71-1-3886 & 71-1-3888