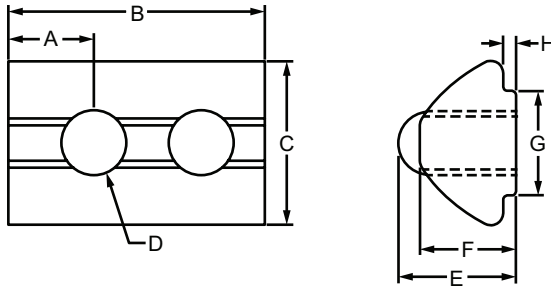


Part Description:

The self-aligning roll-in T-nut with ball spring is a fastening option that loads either from the profile ends or side, which is helpful for applications where the ends are inaccessible. The projection on the T-nut aligns it in the T-slot while the ball spring holds the fastener in place, even when the profile is in a vertical position. It is available with options in size, material, thread, and finish. For information on 80/20 screw and bolt offerings for the self-aligning roll-in T-nut with ball spring refer to pages beginning on 387.



Part No.	Series	Material	Grade	Finish	A	B	C	D (Thread)	E	F	G	H	Weight
13082	20	Steel	1045	Bright Zinc	3.80mm	12.00mm	7.70mm	M3 x 0.5	5.50mm	4.50mm	5.00mm	0.60mm	.0018 kg
13083	20	Steel	1045	Bright Zinc	3.80mm	12.00mm	7.70mm	M4 x 0.7	5.50mm	4.50mm	5.00mm	0.60mm	.0018 kg
13084	20	Steel	1045	Bright Zinc	3.80mm	12.00mm	7.70mm	M5 x 0.8	5.50mm	4.50mm	5.00mm	0.60mm	.0018 kg
13027	15 40	Steel	1045	Bright Zinc	6.70mm	22.00mm	13.50mm	M4 x 0.7	8.90mm	7.20mm	7.80mm	0.80mm	.0109 kg
13028	15 40	Steel	1045	Bright Zinc	6.70mm	22.00mm	13.50mm	M5 x 0.8	8.90mm	7.20mm	7.80mm	0.80mm	.0104 kg
13031	15 40	Steel	1045	Bright Zinc	6.70mm	22.00mm	13.50mm	M6 x 1.0	8.90mm	7.20mm	7.80mm	0.80mm	.0100 kg
13034	15 40	Steel	1045	Bright Zinc	6.70mm	22.00mm	13.50mm	M8 x 1.25	8.90mm	7.20mm	7.80mm	0.80mm	.0086 kg
13039	15 40	Steel	1045	Bright Zinc	6.70mm	22.00mm	13.50mm	10-32	8.90mm	7.20mm	7.80mm	0.80mm	.0104 kg
13037	15 40	Steel	1045	Bright Zinc	6.70mm	22.00mm	13.50mm	1/4-20	8.90mm	7.20mm	7.80mm	0.80mm	.0099 kg
13040	15 40	Steel	1045	Bright Zinc	6.70mm	22.00mm	13.50mm	5/16-18	8.90mm	7.20mm	7.80mm	0.80mm	.0091 kg
13029	15 40	Stainless-Steel	304 Stainless	Stainless	6.70mm	22.00mm	13.50mm	M5 x 0.8	8.90mm	7.20mm	7.80mm	0.80mm	.0104 kg
13032	15 40	Stainless-Steel	304 Stainless	Stainless	6.70mm	22.00mm	13.50mm	M6 x 1.0	8.90mm	7.20mm	7.80mm	0.80mm	.0099 kg
13035	15 40	Stainless-Steel	304 Stainless	Stainless	6.70mm	22.00mm	13.50mm	M8 x 1.25	8.90mm	7.20mm	7.80mm	0.80mm	.0086 kg

