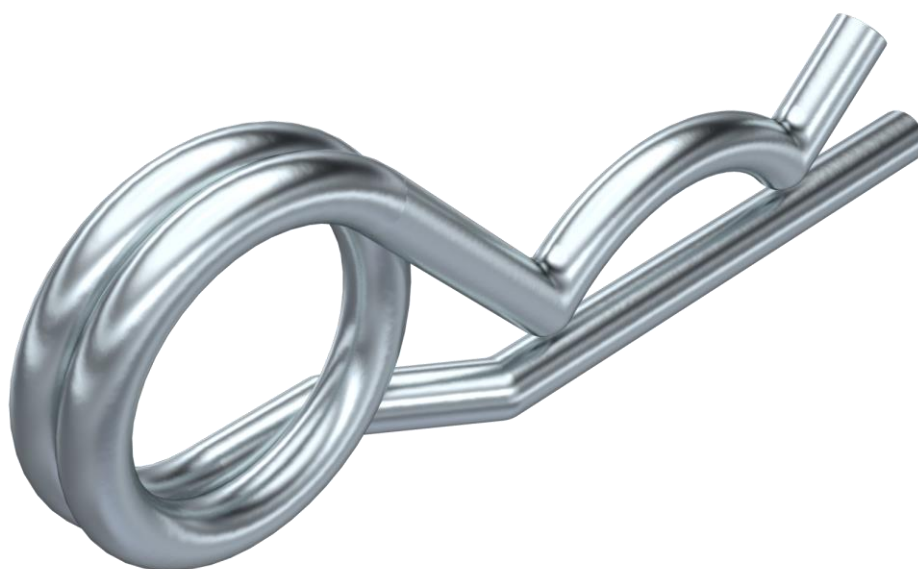


SPRING COTTER PINS, DOUBLE RING



DATASHEET 8378

FASTENERS | MARINE HARDWARE | FITTINGS | SOLAR

8378

TECHNICAL SPECIFICATIONS

Spring cotter pins are used for axial fixing of bolts and axes and as distortion guard e.g. form crown nuts. Owing to their double winding, spring cotter pins have a flatter spring characteristic and are therefore

easier to install than cotter pins with single winding. Also, a retaining rope including a key ring, can be attached to the double winding to safeguard the spring cotter pins against loss.

Material	Stainless steel
Quality	A2 / A4
Surface	Electro polished

YOUR ADVANTAGES



EASY TO INSTALL



CORROSION RESISTANT



COST-EFFICIENT

PRACTICES



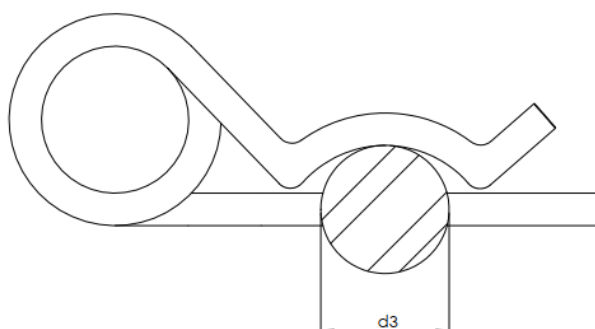
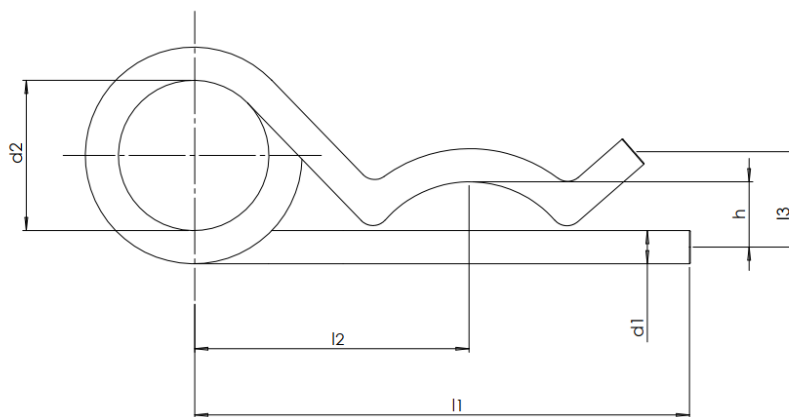
FIXING AXES AND BOLTS



SECURING AGAINST LOSS

FASTENERS | MARINE HARDWARE | FITTINGS | SOLAR

DIMENSIONS (MM)



Diameter d1		2,25	2,80	3,60	4,50	5,60	6,30	7,00
d2	nom.	20,00	20,00	20,00	25,00	25,00	30,00	30,00
d3	max.	11,20	14,00	20,00	26,00	34,00	45,00	56,00
	min.	9,00	11,20	14,00	20,00	26,00	34,00	45,00
l1	nom.	42,00	48,00	64,00	80,00	97,00	125,00	150,00
l2	nom.	24,00	29,00	32,00	39,00	45,00	56,00	63,00
l3	nom.	5,30	6,50	10,00	12,50	12,00	18,00	20,00
h	nom.	2,50	3,00	4,50	7,00	9,00	12,50	17,50

FASTENERS | MARINE HARDWARE | FITTINGS | SOLAR