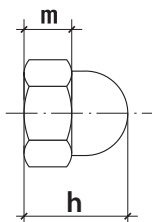
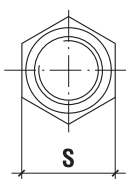


### NMK (DIN 1587, PN 82181) Acorn nut



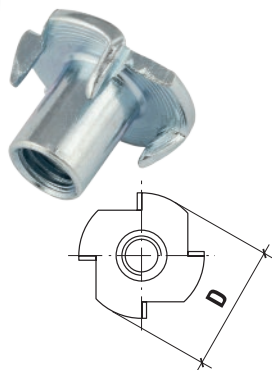
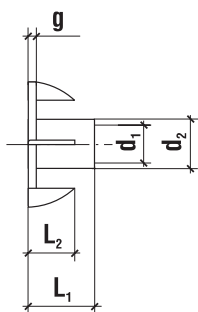
#### Description

Application Fastener in cooperation with the metric screws.

Material Zinc-plated low carbon steel. Class 6; Class of precision of execution: B; tolerance of thread 6h

	Code	m	h	s	
<b>M6</b>	NMK-06	5	12	10	3
<b>M8</b>	NMK-08	6,5	15	13	3
<b>M10</b>	NMK-10	8	18	17	3
<b>M12</b>	NMK-12	10	22	19	3
<b>M16</b>	NMK-16	13	28	24	3

### NPZ T-nut



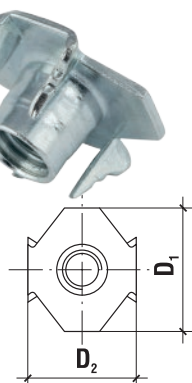
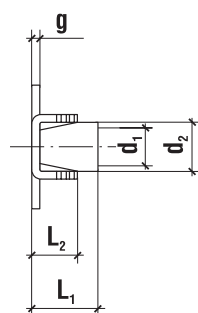
#### Description

Application Fastener in cooperation with the metric screws.

Material Zinc-plated low carbon steel.

	Code	d <sub>1</sub>	d <sub>2</sub>	L <sub>1</sub>	L <sub>2</sub>	g	D	Pcs
<b>M6</b>	NPZ-06009	M6	7,8	9	6,5	1,2	19	500
<b>M8</b>	NPZ-08011	M8	9,1	11	8,0	1,2	22	500

### NPP Rectangle T-nut



#### Description

Application Fastener in cooperation with the metric screws.

Material Zinc-plated low carbon steel.

	Code	d <sub>1</sub>	d <sub>2</sub>	L <sub>1</sub>	L <sub>2</sub>	g	D <sub>1</sub>	D <sub>2</sub>	Pcs
<b>M6</b>	NPP-06009	M6	7,6	9	7,3	1,2	15	13	500
<b>M8</b>	NPP-08011	M8	9,1	11	10	1,4	23	21	500