

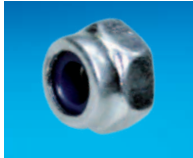
## 2: Assembly Material

### 2.9 Nuts and Lock Nuts



#### 2.9.1 Hexagonal Nut

Description	Material	Part-No.	
		1 pc.	100 pcs.
M2 x 0.8d	Stainless steel	5620-12	63-492
M2.5 x 0.8d	Steel, zinc-plated	5620-31	1907-03
M3 x 0.5d	Steel, zinc-plated	5620-40	1907-14
M3 x 0.8d	Steel, zinc-plated	5620-41	1907-10
M4 x 0.5d	Steel, zinc-plated	5620-50	-
M4 x 0.8d	Steel, zinc-plated	5620-51	1907-20
M5 x 0.8d	Steel, zinc-plated	5620-61	1907-30
M6 x 0.8d	Steel, zinc-plated	5620-71	1907-40



#### 2.9.2 Hexagonal Lock Nut

Description	Material	Part-No.	
		1 pc.	100 pcs.
M2.5	Steel, zinc-plated	5627-00	1907-04
M5	Steel, zinc-plated	5627-02	-



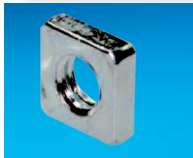
#### 2.9.3 Inset Nut

Description	Material	Part-No.	
		1 pc.	100 pcs.
M6	Steel, zinc-plated	1925-65	63-092



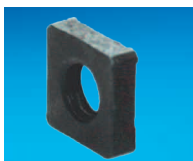
#### 2.9.4 Retainer For Inset Nut

Description	Material	Part-No.	
		1 pc.	100 pcs.
M6	POM	61-030	63-091



#### 2.9.5 Square Nut

Description	Material	Part-No.	
		1 pc.	100 pcs.
M2.5 SW5.5	Steel, zinc-plated	61-249	1907-83
M3 SW5.5	Steel, zinc-plated	5621-40	1907-87
M4 SW7	Steel, zinc-plated	5621-50	1907-90



#### 2.9.6 Square Earthing Nut

Description	Material	Part-No.	
		1 pc.	100 pcs.
M4 SW7	Steel, tempered	61-095	63-197



#### 2.9.7 Holder For Square Nut

Description	Material	Part-No.	
		1 pc.	100 pcs.
SW7	POM	61-073	63-251



#### 2.9.6 Nut Positioning Ring for Nut in Profile Slot

Description	Material	Part-No.	
		1 pc.	100 pcs.
M3 (8.2 / 6.2)	PE	61-015	63-006
M4 (8.2 / 6.2)	PE	61-016	63-007



#### 2.9.6 Oblique Nut

Description	Material	Part-No.	
		1 pc.	100 pcs.
M6	Steel, zinc-plated	61-839	1907-51