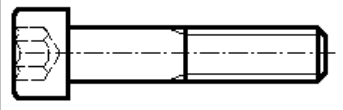
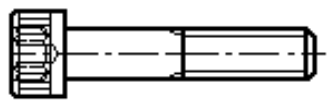
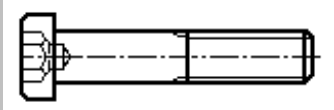
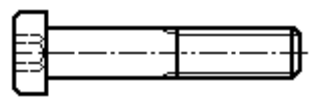
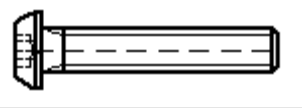
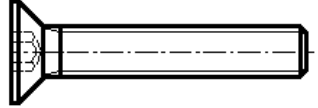

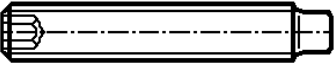
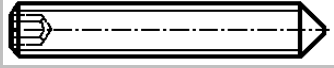
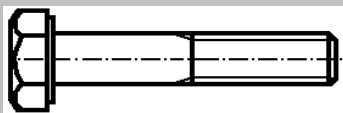
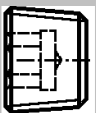

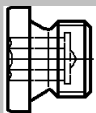
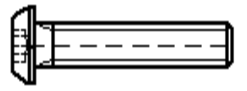
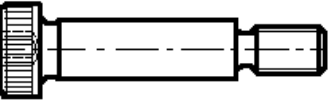
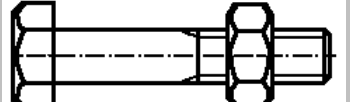
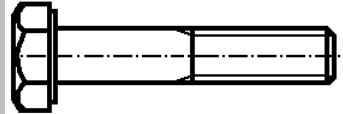
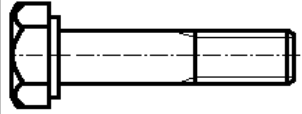
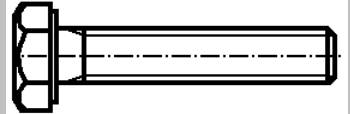
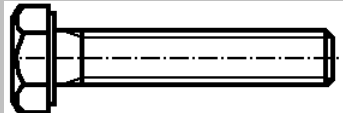
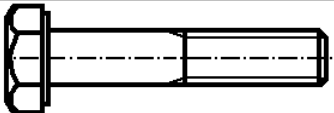
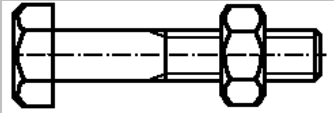
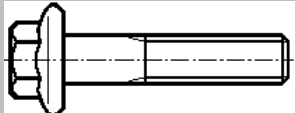
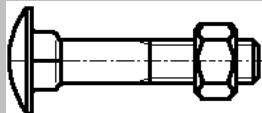
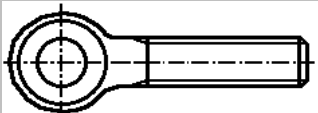
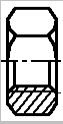
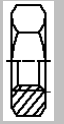
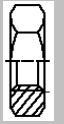
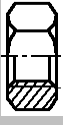




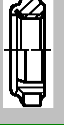
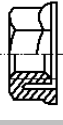


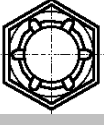
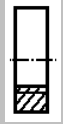


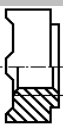
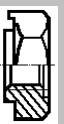
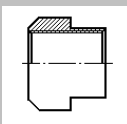
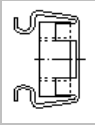

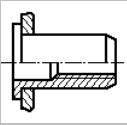
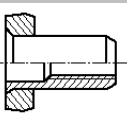

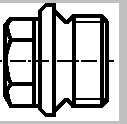
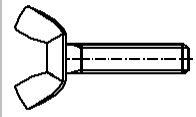

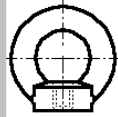
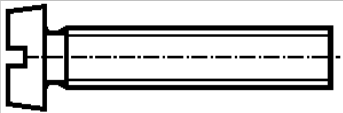
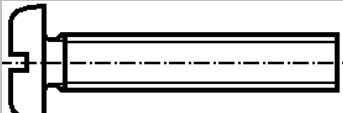
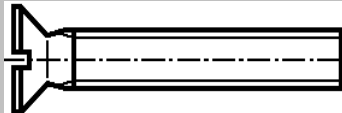

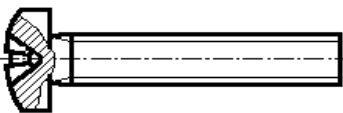
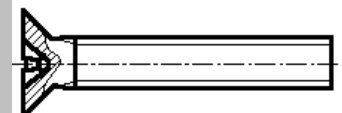


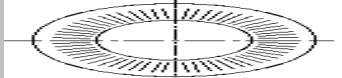
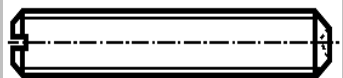
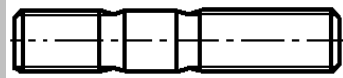
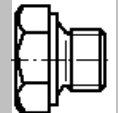
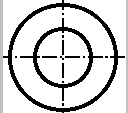
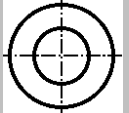

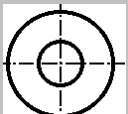
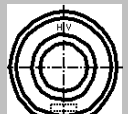
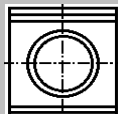
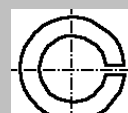
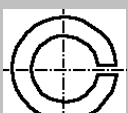


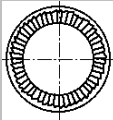
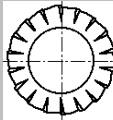
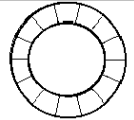
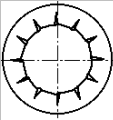
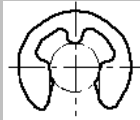

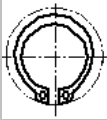

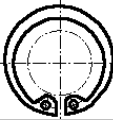


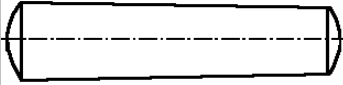
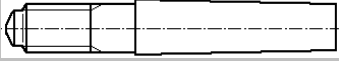
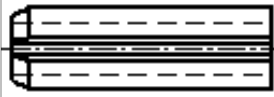
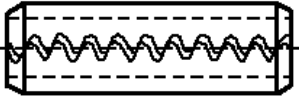

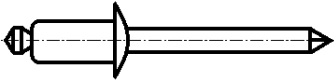

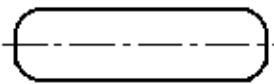






DIN 912 ~ISO 4762	DIN 915 UNC UNF	DIN 6912
		
DIN 7984	ISO 7380	DIN 7991
		
DIN 913 ~ISO 4026	DIN 915 ~ISO 4028	DIN 914 ~ISO 4027
		
DIN 916 ~ISO 4029	DIN 906	DIN 908
	 	
ISO 2936	ISO 7379	DIN 7990
		
DIN 931 ISI 4014	DIN 6914 ~ISO 7412	DIN 933 ISO 4017
		
DIN 933 UNC UNF	DIN 931 UNC UNF	ISO 4016
		
DIN 6921	DIN 603Mu ISO 8677	DIN 444
		

DIN 934 ISO 4032	DIN 439	DIN 936 ISO 4035
		
UNC UNF	WHITHWORTH	DIN 6915 ~ISO 7414
		
DIN 980V ~ISO7042	DIN 985	DIN 1804
		
DIN 6923	DIN 935	DIN 7967
	 	
DIN 562	DIN 1587	DIN 315
		
DIN 928	DIN 929	UNI 5531 DIN 508
		
Matica v kletke	Závitové vložky	Nitovacie matice
		
Nitovacie matice zap. hlava	DIN 3017	DIN 910
		

DIN 316 	DIN 580 	DIN 582 
DIN 84 ISO 1207 	DIN 85 ISO 1580 	DIN963 ISO 2009 
DIN 964 ISO 2010 	DIN 7985 ISO 7045 	DIN 965 ISO 7046 
DIN 975 	DIN 551 ISO 4766 	Podložka Rip lock 
ISO 7436 	DIN 939 	DIN 7604 A 
DIN 125A ISO 7089 	DIN 433 ISO 7092 	DIN 9021 ISO 7093 
DIN 7989A 	DIN 6916 ~ISO 7418 	UNI 6598 DIN 434 
DIN 127 B 	DIN 7980 	DIN 137A 

DIN 137B	SCHNORR	DIN 6798A
		
NORD-LOCK	DIN 6798J	UNI 7434 DIN 6799
		
UNI 8737 DIN 2093	UNI 7435 DIN 471	UNI 7437 DIN 472
	 	
ISO 22338	DIN 7	DIN 1 ISO 22339
		
DIN 258	DIN 1481	
		
DIN 7346	DIN 7337 A	Nity
		
DIN 7504 Texy	DIN 6885A	DIN 6888 ~ISO 3912
DIN 7500 M, C, D		
DIN 7981 ISO 7049 C	DIN 7982 ISO 7050 C	DIN 7976 ISO 1479 C
		

TOFAS s.r.o.