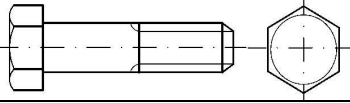
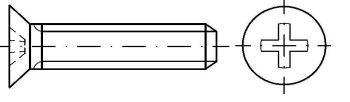
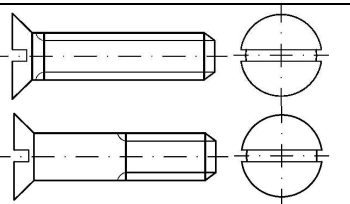
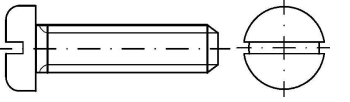
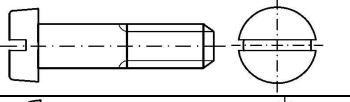
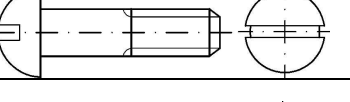
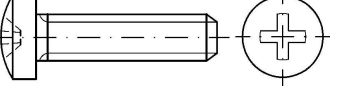
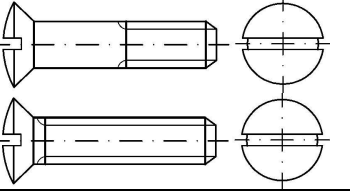
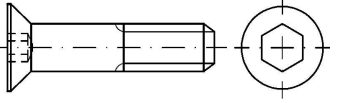
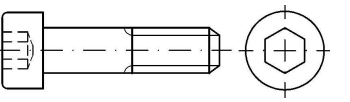
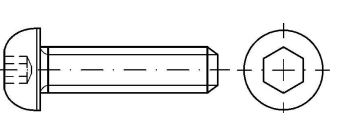
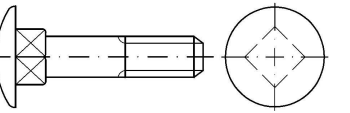
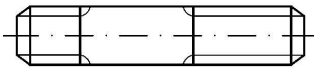
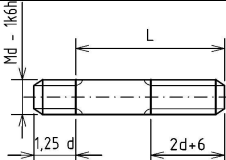
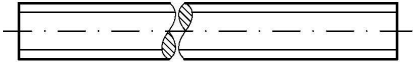
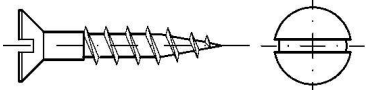
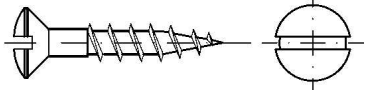
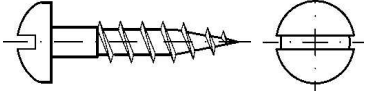
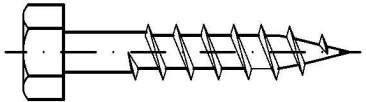
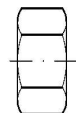
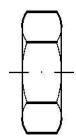
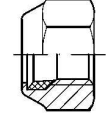
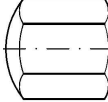
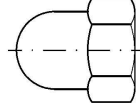
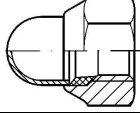
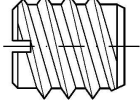
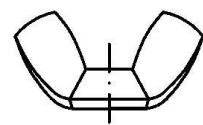
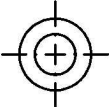
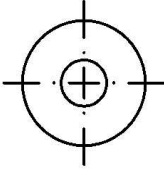
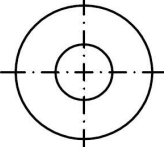
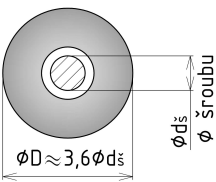
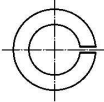
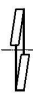
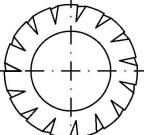
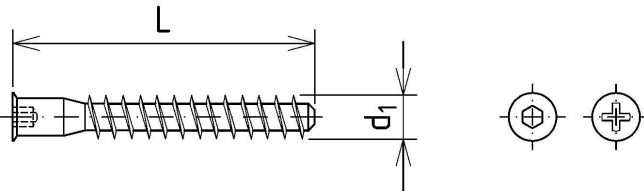
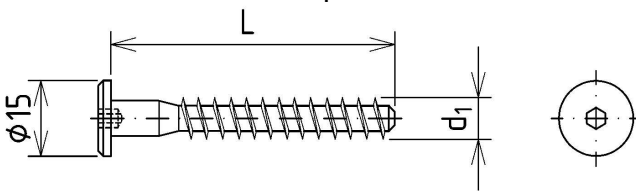
	Šroub se šestihranno u hlavou, závit k hlavě	ČSN 021101	ČSN EN 24014	DIN 931	ISO 4014
	Šroub se šestihranno u hlavou	ČSN 021103	ČSN EN 24017	DIN 933	ISO 4017
	Šroub s hlavou zápuštnou a křížovou drážkou	ČSN 021152	ČSN EN 7046	DIN 965	
	Šroub se zápuštnou hlavou	ČSN 021151	ČSN EN 2009	DIN 963	
	Šroub s válcovou hlavou zaoblenou	ČSN 021137	ČSN EN ISO 2009	DIN 85	
	Šroub s hlavou válcovou	ČSN 021131	ČSN EN 1207	DIN 84	
	Šroub s půlkulovo u hlavou	ČSN 021146			
	Šroub s válcovou hlavou a křížová drážka	ČSN 021138	ČSN EN ISO 7045	DIN 7985	
	Šroub se zápuštnou hlavou čočkovitou	ČSN 021155	ČSN EN ISO 2010	DIN 964	
	Šroub se zápuštnou hlavou s vnitřním šestihranem	ČSN 021144	ČSN EN ISO 2009	DIN 7991	
	Šroub s válcovou hlavou s vnitřním šestihranem	ČSN 021143	ČSN EN ISO 4762	DIN 912	
	Šroub s válcovou hlavou zaoblenou s vnitřním šestihranem	ČSN 021145	ČSN EN ISO 7380		
	Šroub s nízkou zaoblenou hlavou a čtyřhranem „vratový“	ČSN 021319	ČSN EN ISO 8677	DIN 603	

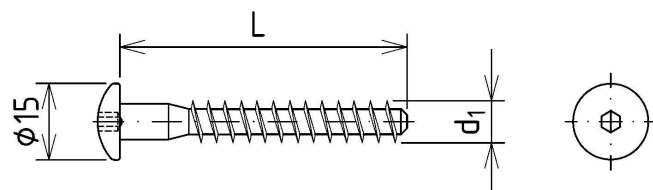
	Zápustný šroub do litiny	ČSN 021176		DIN 939	
	Závitová tyč			DIN 975	
	Vrut se zapuštěnou hlavou	ČSN 021814		DIN 97	
	Vrut se zapuštěnou hlavou čochkovitou	ČSN 021815		DIN 95	
	Vrut s půlkulovou hlavou	ČSN 021812		DIN 96	
	Vrut se šestihrannou hlavou	ČSN 021810		DIN 571	ISO 8735
	Šestihranná matice	ČSN 021401	ČSN EN 24032	DIN 934	ISO 4032
	Šestihranná matice nízká	ČSN 021403	ČSN EN 24035	DIN 936	ISO 936
	Samojistná matice šestihranná	ČSN 021492	ČSN EN ISO 7040	DIN 982	
	Uzavřená matice	ČSN 021431		DIN 917	
	Uzavřená matice			DIN 1587	
	Uzavřená matice samojistná			DIN 986	
	Závrtá matice			DIN 7965	
	Křídlatá matice	ČSN 02 1665		DIN 315	

	Podložky pro šrouby se šestihranno u hlavou a šestihranné matice	ČSN 02 1702	ČSN EN ISO 7089	DIN 125	
	Podložky pro dřevěné konstrukce z tvrdého dřeva	ČSN 02 1729			
 	Podložky pro dřevěné konstrukce	ČSN 02 1727		DIN 440	
 	Pružné podložky se čtvercovým průřezem	ČSN 02 1740		DIN 7980	
  	Vějířové podložky s vnějším ozubením	ČSN 02 1745		DIN 6798	

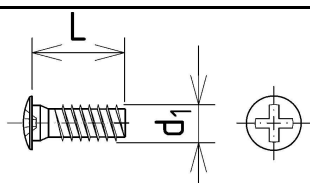
KONFIRMAT				
				
d ₁	L			
5,0	40	50	60	70
6,3		50	60	70
7,0		50	60	70

KONFIRMAT plochá hlava			
			
d ₁	L		
7,0	50	60	70

KONFIRMAT plochá hlava půlkulová



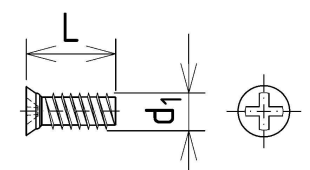
d ₁	L			
7,0	50	60	70	



EURO šroub

d ₁	L							
6,3	8 (9) ¹⁾	11	12	13	15 (16) ¹⁾	19	25	30
3,8			10,5	13,5	16			

¹⁾ dle dodavatele

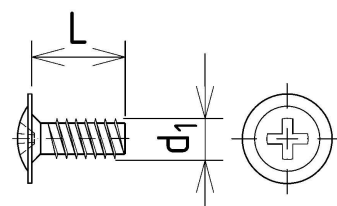


EURO šroub zápustná hlava

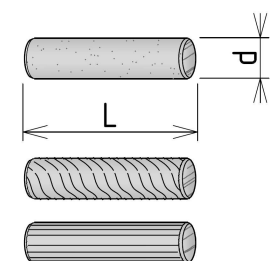
d ₁	L							
6,3	8 (9) ¹⁾	11	12	13	15 (16) ¹⁾	19	25	30
3,8			10,5	13,5	16			

¹⁾ dle dodavatele

EURO šroub talířová hlava



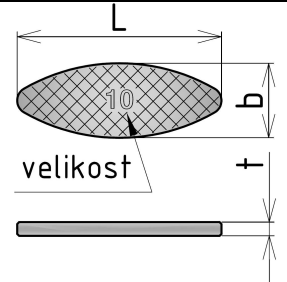
d ₁	L	
6,3	12	28

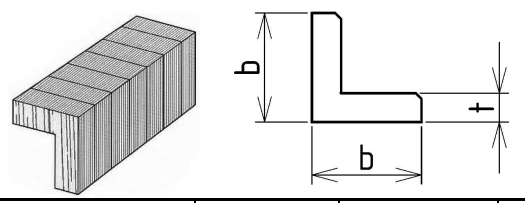


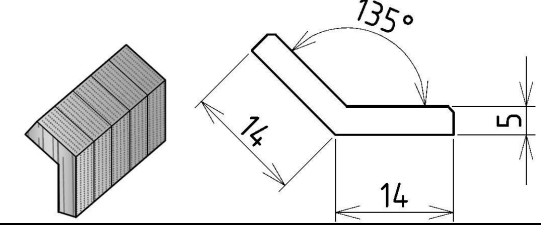
DŘEVĚNÉ KOLÍKY

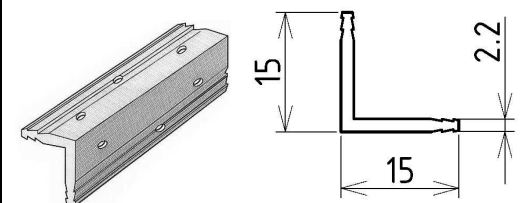
d ± 0,05 ¹⁾	L ± 0,5 ¹⁾											
ø6	25	30	35	40	50	55						
ø8	25	30	35	40	50	55	60					
ø10		30	35	40	50		60	70	80			
ø12				40	50		60	70	80	90	100	120
ø14					50							120
ø16					50							120

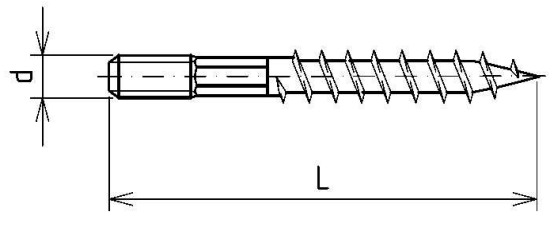
¹⁾ ČSN 49 3148; vlhkost 10 ± 2%

				
velikost	hloubka drážky	L	b	t ± 0,05
0	8	45	15	4
10	10	55	19	4
20	12	63	23	4
3	16	56	30	4
vlhkost 10 ± 2%				

			
Pro tloušťku desky	b	t	délka
16	12	4	50
19	14	5	50
22	16	6	50

	
Pro tloušťku desky	délka
19	50

	
délka	1000

														
KOMBINOVANÝ ŠROUB														
d	L													
M6	50	60	70	80	90	100								
M8	50	60	70	80	90	100	110	120	125	140	150	160	180	
M10				80	90	100	110	120	125	140	150	160	180	200
M12				80	90	100	110	120	125	140	150	160	180	200