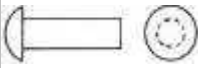
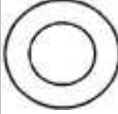
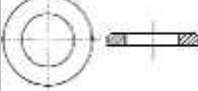








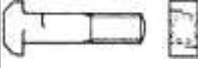
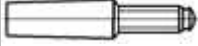
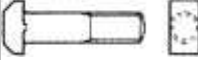


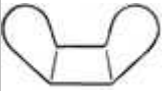
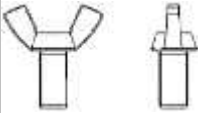
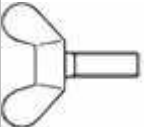
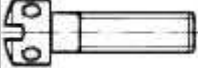

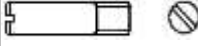



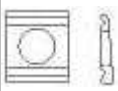
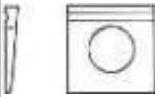
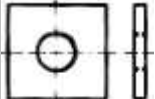
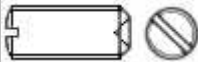



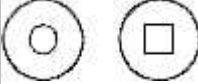


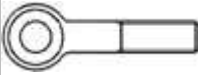



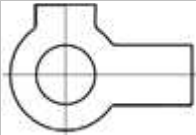











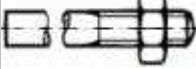
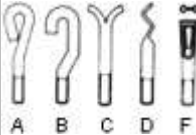

**ISO.**  
**DIN** (Deutsches Institut für Normung) - (ISO).  
 ( )-  
[DIN ISO.](#)  
**ISO** (International Organization for Standardization) -  
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**DIN ISO** - ISO,

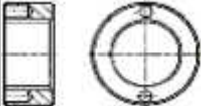







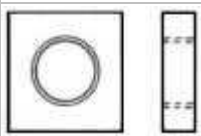

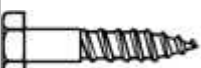

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DIN 85	DIN EN ISO 1580	1.6 10, 3 100	17473-80 ISO 1580
DIN 93		3 54	13463-77, 13464-77
DIN 94	DIN EN ISO 1234	1 13, 6 140	397-79 ISO 1234
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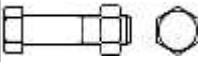
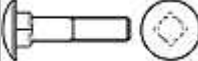




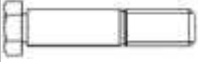

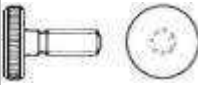
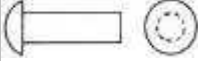
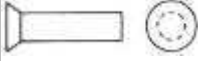
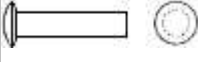
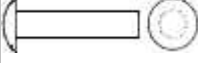
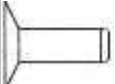
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DIN 126	DIN EN ISO 7091	96		,	5,5				ISO 7091
DIN 127				( ) - ;	2	100		6402-70	
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DIN 137		10.5		,	1.3				
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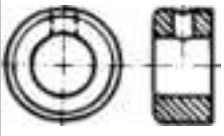
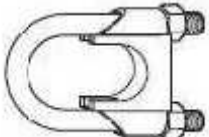
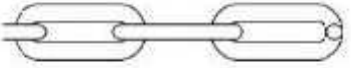



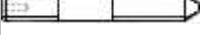
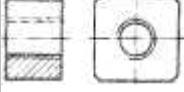


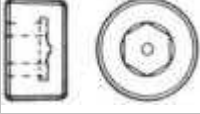
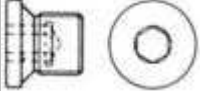
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DIN 404		3- 6 L4-30			
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DIN 439	DIN EN ISO 4035, DIN EN ISO 4036, DIN EN ISO 8675	6 , 36			ISO 4035, ISO 4036, ISO 8675
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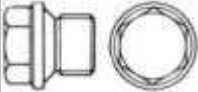




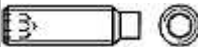

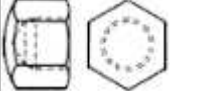
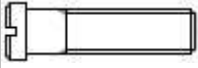

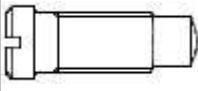
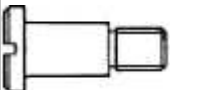
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DIN 471		3 380		13942-86	
DIN 472		l; 8 360		13943-86	
DIN 478		, 6- 24 L16-180		1488-84	
DIN 479		120 , 5- 24 L10-		1482-84, 1485-84	
DIN 480		, 8- 24 L20-160		1486-84	
DIN 508		, 5- 48			ISO 299
DIN 525		, 6- 36			ISO 2339
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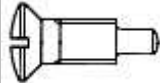
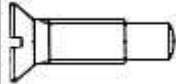




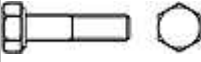
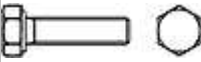
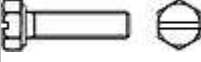



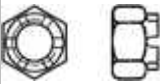

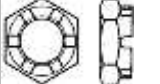
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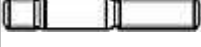

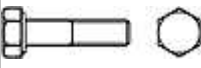

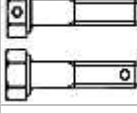
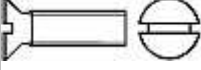

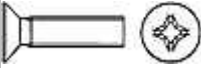

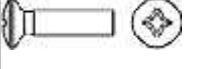

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DIN 607		8 16, 16 60		7801-81	
DIN 608		8 16, ; 25 80			
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DIN 610		8 36, 25 200			
DIN 653		10, 6 50 <sup>3</sup>			
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DIN 661		2 10 ,		10300-80	ISO 1051
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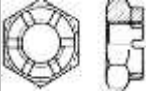
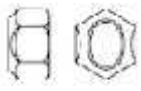

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DIN 798		100	, 24 -		
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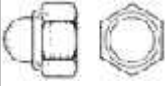


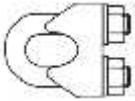





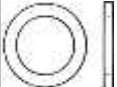



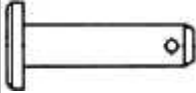
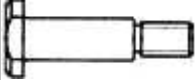
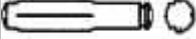
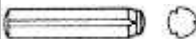







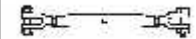


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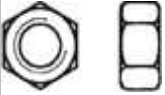



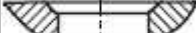
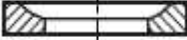






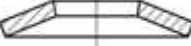
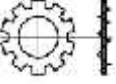
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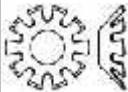
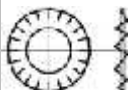

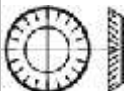


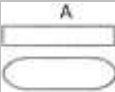
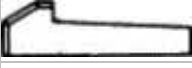


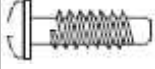
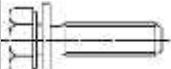
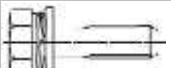
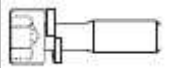
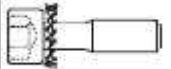
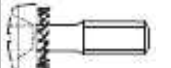
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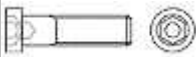



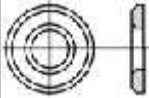
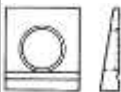
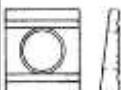

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DIN 1473	DIN EN ISO 8740	; 4 1 25, 160		ISO 8740
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DIN 1478		: - ( ), ( ), - ( ), - ( ), (GE). 6 50, 400 , 0,2 11 . 100		
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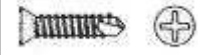
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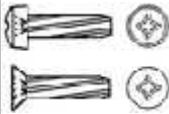


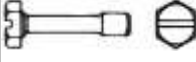


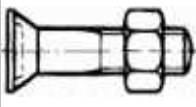







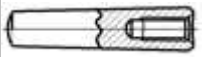






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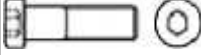

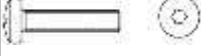






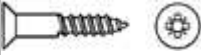

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DIN 6917		Grad)	(14 (HV)			
DIN 6918		(8 Grad)	(HV)			
DIN 6921	DIN EN 1665	20, ; 20, 25, 30, 35, 40, 45, 50, 55, 60, 65, 70, 75, 80, 85, 90, 95, 100, 105, 110, 115, 120, 125, 130, 135, 140, 145, 150, 155, 160, 165, 170, 175, 180, 185, 190, 195, 200, 205, 210, 215, 220, 225, 230, 235, 240, 245, 250, 255, 260, 265, 270, 275, 280, 285, 290, 295, 300, 305, 310, 315, 320, 325, 330, 335, 340, 345, 350, 355, 360, 365, 370, 375, 380, 385, 390, 395, 400, 405, 410, 415, 420, 425, 430, 435, 440, 445, 450, 455, 460, 465, 470, 475, 480, 485, 490, 495, 500, 505, 510, 515, 520, 525, 530, 535, 540, 545, 550, 555, 560, 565, 570, 575, 580, 585, 590, 595, 600, 605, 610, 615, 620, 625, 630, 635, 640, 645, 650, 655, 660, 665, 670, 675, 680, 685, 690, 695, 700, 705, 710, 715, 720, 725, 730, 735, 740, 745, 750, 755, 760, 765, 770, 775, 780, 785, 790, 795, 800, 805, 810, 815, 820, 825, 830, 835, 840, 845, 850, 855, 860, 865, 870, 875, 880, 885, 890, 895, 900, 905, 910, 915, 920, 925, 930, 935, 940, 945, 950, 955, 960, 965, 970, 975, 980, 985, 990, 995, 1000	6, 12, 18, 24, 30, 36, 42, 48, 54, 60, 66, 72, 78, 84, 90, 96, 102, 108, 114, 120, 126, 132, 138, 144, 150, 156, 162, 168, 174, 180, 186, 192, 198, 204, 210, 216, 222, 228, 234, 240, 246, 252, 258, 264, 270, 276, 282, 288, 294, 300, 306, 312, 318, 324, 330, 336, 342, 348, 354, 360, 366, 372, 378, 384, 390, 396, 402, 408, 414, 420, 426, 432, 438, 444, 450, 456, 462, 468, 474, 480, 486, 492, 498, 504, 510, 516, 522, 528, 534, 540, 546, 552, 558, 564, 570, 576, 582, 588, 594, 600, 606, 612, 618, 624, 630, 636, 642, 648, 654, 660, 666, 672, 678, 684, 690, 696, 702, 708, 714, 720, 726, 732, 738, 744, 750, 756, 762, 768, 774, 780, 786, 792, 798, 804, 810, 816, 822, 828, 834, 840, 846, 852, 858, 864, 870, 876, 882, 888, 894, 900, 906, 912, 918, 924, 930, 936, 942, 948, 954, 960, 966, 972, 978, 984, 990, 996, 1000			ISO 8100, ISO 8102



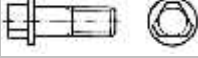




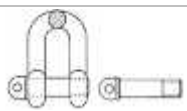
DIN 6922	DIN EN 1665				ISO 4162, ISO 8104
DIN 6923	DIN EN 1661	20 ;	5		ISO 4161, ISO 10663
DIN 6924	DIN EN ISO 7040, DIN EN ISO 10512		c ,		ISO 7040, ISO 10512
DIN 6925	DIN EN ISO 7042, DIN EN ISO 10513				ISO 7042, ISO 10513
DIN 6926	DIN EN 1663, DIN EN 1666		4 20 ;		ISO 7043, ISO 12125
DIN 6927	DIN EN 1664, DIN EN 1667		6 20 ;		ISO 7044, ISO 12126
DIN 7337	DIN EN ISO 14589, DIN EN ISO 15977 - 15984, DIN EN ISO 16582 - 16584	(	3.0 5 , 1 20		ISO 14589, ISO 15977 - 15984, ISO 16582 - 16584
DIN 7338A					
DIN 7338B					
DIN 7338C					
DIN 7343	DIN EN ISO 8750		2-		ISO 8750
DIN 7346	DIN EN ISO 13337	50,	8 100 2		ISO 13337

DIN 7349		37, 9 68 10	3,2 1			
DIN 7380	DIN EN ISO 7380					ISO 7380
DIN 7500	DIN 7500-1	Taptite ( )				ISO 7085
DIN 7500 C	DIN 7500-1	Taptite, Pz				
DIN 7500 D	DIN 7500-1	Taptite,				
DIN 7500 M	DIN 7500-1	Taptite, Pz				
DIN 7504	DIN EN ISO 10666, DIN EN ISO 15480 - 15483					
DIN 7504 K	DIN EN ISO 10666, DIN EN ISO 15480 - 15483					
DIN 7504 M (N)	DIN EN ISO 10666, DIN EN ISO 15480 - 15483					
DIN 7504 P	DIN EN ISO 10666, DIN EN ISO 15480 - 15483					

DIN 7513 A		8 50 3 8,			
DIN 7513 B		6 50 2,5 8,			
DIN 7513 F		6 50 2,5 8,			
DIN 7513 G		6 50 2,5 8,			
DIN 7516		Ph, D - E -		10621-80	
DIN 7603		; 4 75, 84, 1.0 2.5			
DIN 7604		( )			
DIN 7964				10337-80, 10338-80	
DIN 7965		,			
DIN 7967		4 - 52			
DIN 7969 MU		20 160 10 24,			
DIN 7971	DIN ISO 1481	2,2 8, 6,5 70			ISO 1481
DIN 7972	DIN ISO 1482	6,3, 6,5 2,2 70			ISO 1482
DIN 7973	DIN	,			ISO 1483

	ISO 1483	2,2 70	6,3,	6,5			
DIN 7976	DIN ISO 1479	6.5	2,2 70	8,			ISO 1479
DIN 7977	DIN EN 28737	40	5 220	30,			ISO 8737
DIN 7978	DIN EN 28737	16	6 140	40,		9464-79	ISO 8736
DIN 7979	DIN EN ISO 8733, DIN EN ISO 8735	16	5 140	40,			ISO 8733, ISO 8735
DIN 7980		48		3 ;			
DIN 7981	DIN ISO 7049	6.5	Pz, Ph, 2.2 70,	8, ; -		10621-80, 1144-80	ISO 7049
DIN 7981	DIN ISO 7049		Torx,			10621-80, 1144-80	ISO 7049
DIN 7982	DIN ISO 7050	6.3,	Pz, Ph, ;	2.2 6.5 70		10619-80, 1145-80	ISO 7050
DIN 7983	DIN ISO 7051					10620-80, 1146-80	ISO 7051

		Pz, Ph, 2.2 6.3, 6.5 70			
DIN 7984		3 24, 5 150			11738-84
DIN 7985	DIN EN ISO 7045	Pz, Ph; 10, 4 2 100			17473-80 ISO 7045
DIN 7985	DIN EN ISO 7045	Torx			17473-80 ISO 7045
DIN 7989	DIN 7989-1, DIN 7989- 2				
DIN 7991	DIN EN ISO 10642	3 24, 6 200			ISO 10642
DIN 7993 A					
DIN 7993 B					
DIN 7995		Pz; 12 2.5 100	Ph, 6,		
DIN 7996		Pz; 12 2.5 80	Ph, 6,		
DIN 7997		Pz; 12 2.5 100	Ph, 6,		
DIN 9021	DIN EN ISO 7093-1, DIN EN	3d; 3.2 33, 9			6958-78 ISO 7093- 1, ISO 7093-2

	ISO 7093- 92, 2		0.8 6			
DIN 11023		( )				
DIN 11024		,	,			
DIN 22424						
DIN 22425						
DIN 25201	DIN 25201-1 - 25201-7	LOCK; 3	NORD- , , 36			
DIN 28129						
DIN 32501	DIN EN ISO 13918					
DIN 82101		D- ,	-			

DIN ISO