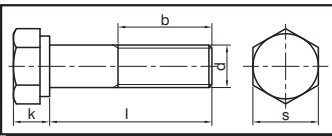
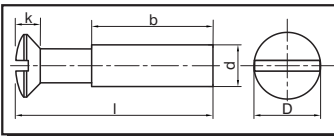
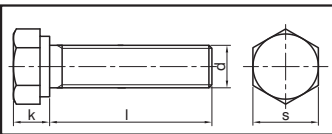
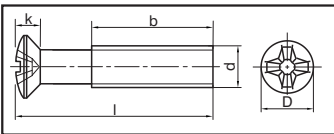
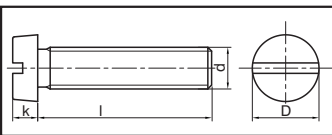
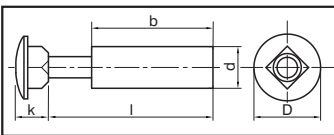
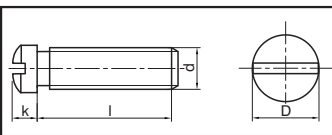
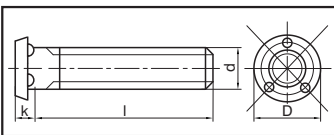
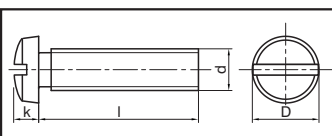
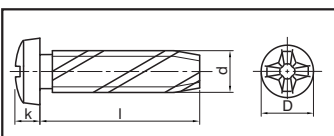
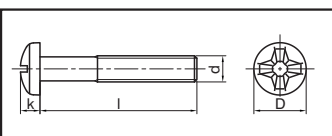
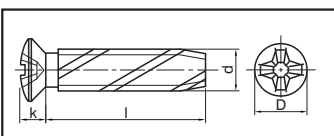
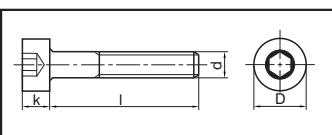
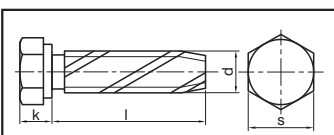
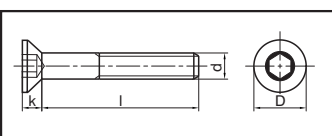
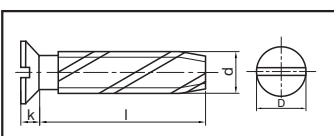
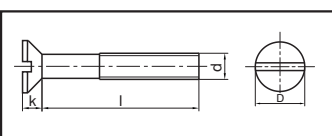
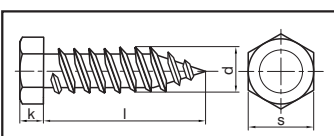
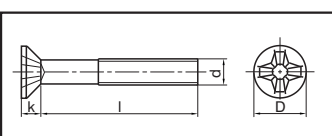
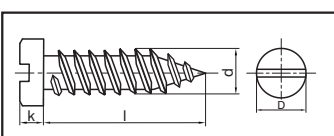
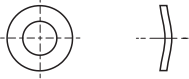
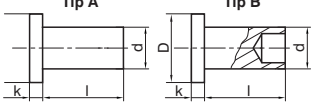
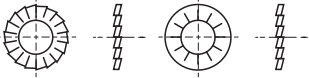
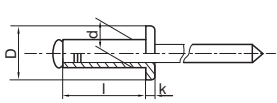

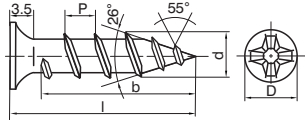

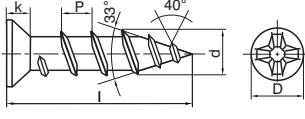

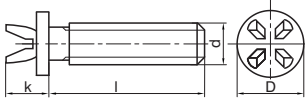
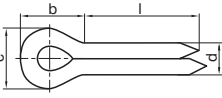
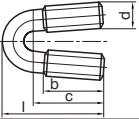
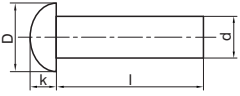
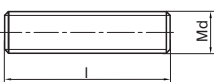

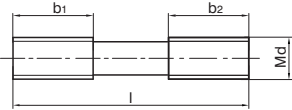
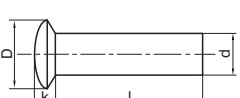
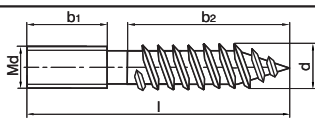
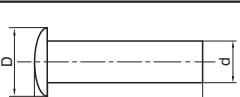
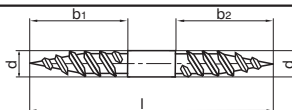
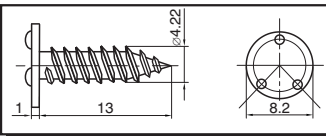
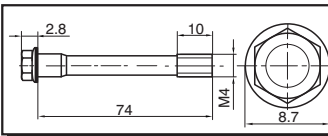
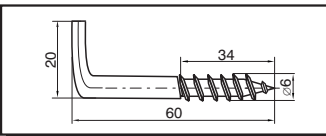
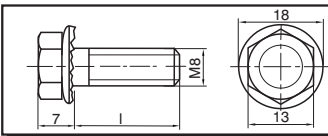
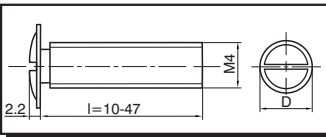
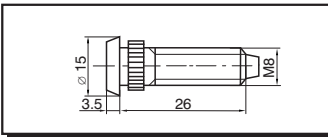
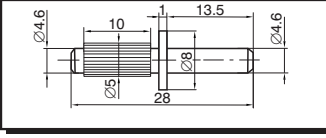
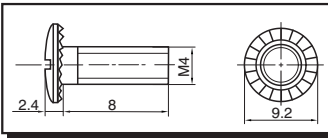
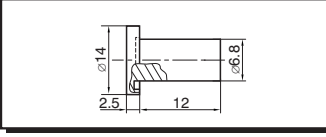
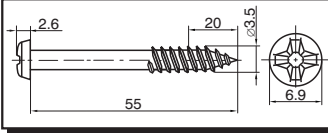
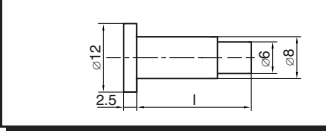
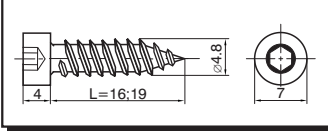
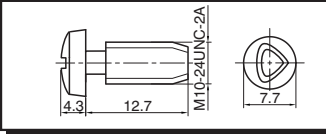
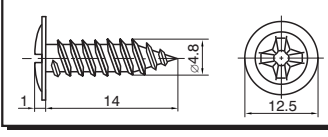
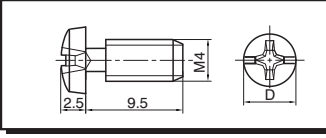
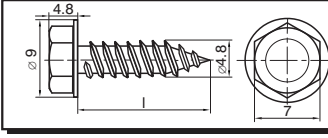
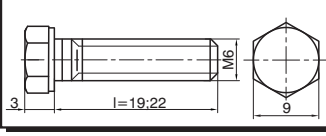
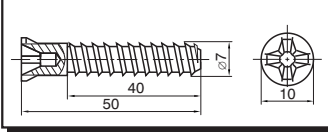
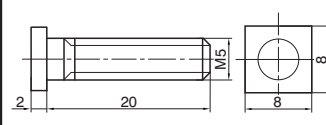



- |    |   |  |   |   |    |
|----|---|--|---|---|----|
| 1  |    | <b>JUS M.B1.051</b><br>DIN EN 24014<br>≈ JUS ISO 4014<br>≈ DIN 931 |    | <b>JUS M.B1.140</b><br>≈ DIN EN ISO 2010<br>≈ DIN 964 | 11 |
| 2  |    | <b>JUS M.B1.053</b><br>DIN EN 24017<br>≈ JUS ISO 4017<br>≈ DIN 933 |    | <b>JUS M.B1.144</b><br>≈ DIN EN ISO 7047<br>≈ DIN 966 | 12 |
| 3  |    | <b>JUS M.B1.103</b><br>≈ DIN EN ISO 1207<br>≈ DIN 84               |    | <b>JUS M.B1.171</b><br>≈ DIN 603                      | 13 |
| 4  |    | <b>JUS M.B1.111</b>  |    | <b>JUS M.B1.191</b>                                   | 14 |
| 5  |    | <b>JUS M.B1.115</b><br>≈ DIN 85A                                   |    | <b>JUS M.B1.352</b><br>≈ DIN 7516AE                   | 15 |
| 6  |   | <b>JUS M.B1.118</b><br>≈ DIN EN 7045<br>≈ DIN 7985                 |   | <b>JUS M.B1.353</b><br>≈ DIN 7516EE                   | 16 |
| 7  |  | <b>JUS M.B1.120</b><br>≈ DIN 912                                   |  | <b>JUS M.B1.354</b><br>≈ DIN 7513A                    | 17 |
| 8  |  | <b>JUS M.B1.126</b><br>≈ DIN 7991                                  |  | <b>JUS M.B1.357</b><br>≈ DIN 7513FE                   | 18 |
| 9  |  | <b>JUS M.B1.130</b><br>≈ DIN EN ISO 2009<br>≈ DIN 963              |  | <b>JUS M.B1.455</b><br>≈ DIN ISO 1479<br>≈ DIN 7976   | 19 |
| 10 |  | <b>JUS M.B1.136</b><br>≈ DIN EN 7046-1<br>≈ DIN 965                |  | <b>JUS M.B1.456</b><br>≈ DIN ISO 1481<br>≈ DIN 7971   | 20 |

21		<b>JUS M.B1.457</b> ≈ DIN ISO 1482 ≈ DIN 7972		<b>JUS M.B1.530</b> ≈ DIN 96	31
22		<b>JUS M.B1.458</b> ≈ DIN ISO 1483 ≈ DIN 7973		<b>JUS M.B1.535</b> ≈ DIN 7996	32
23		<b>JUS M.B1.465</b> ≈ DIN ISO 7050 ≈ DIN 7982		<b>JUS M.B1.601</b> ≈ DIN 934 <b>JUS M.B1.603</b> ≈ DIN 439	33
24		<b>JUS M.B1.466</b> ≈ DIN ISO 7049 ≈ DIN 7981		<b>JUS M.B1.627</b> ≈ DIN 1587	34
25		<b>JUS M.B1.467</b> ≈ DIN ISO 7051 ≈ DIN 7983		≈ DIN 985	35
26		<b>JUS M.B1.500</b> ≈ DIN 571		<b>JUS M.B1.680</b> ≈ DIN 315	36
27		<b>JUS M.B1.510</b> ≈ DIN 97		<b>NAVRTKA ZA DRVO - UNIT</b>	37
28		<b>JUS M.B1.515</b> ≈ DIN 7997		<b>JUS M.B2.011</b> ≈ DIN 125	38
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30		<b>JUS M.B1.525</b> ≈ DIN 7995		<b>JUS M.B2.110</b> ≈ DIN 127	40

41		<b>JUS M.B2.136</b> ≈ DIN 137	51		<b>JUS M.B3.040</b> ≈ DIN 7338
42		<b>JUS M.B2.151</b> ≈ DIN 6798	52		<b>DIN 7337</b>
43		<b>JUS M.B2.153</b> ≈ DIN 6799	53		<b>VIJAK ZA GIPSANE PLOČE SPAX</b>
44		<b>JUS M.C2.400</b> ≈ DIN 472	54		<b>VIJAK ZA TVRDO DRVO</b>
45		<b>JUS M.C2.401</b> ≈ DIN 471	55		<b>SIDRENI VIJAK</b>
46		<b>JUS M.B2.300</b> ≈ DIN 94	56		<b>VIJAK ZA ZABICU</b>
47		<b>JUS M.B3.011</b> ≈ DIN 660	57		<b>GOLI VIJAK BREZON</b>
48		<b>JUS M.B3.012</b> ≈ DIN 661	58		<b>HANGER VIJAK METAL - METAL</b>
49		<b>JUS M.B3.013</b> ≈ DIN 662	59		<b>HANGER VIJAK METAL - DRVO</b>
50		<b>JUS M.B3.014</b> ≈ DIN 674	60		<b>HANGER VIJAK DRVO - DRVO</b>

61		<b>VIJAK ZA PUNKTOVANJE</b>	71		<b>A1.416</b> M4 x 74
62		<b>UVRTNA KUKA</b>	72		<b>A1.658</b> M8 x 20
63		<b>VIJAK ZA RUČICE</b>	73		<b>A-1.958</b> M8 x 26
64		<b>A-3.001</b> OSNOVICA ZA ŠARKU	74		<b>A-1.6.0</b> M4 x 8
65		<b>A-3.237</b> Ø6.8 x 12	75		<b>A-1.975</b> Ø3.5 x 55
66		<b>A-3.422</b> Ø8 x l	76		<b>A-1.654</b> Ø 4.8 x l
67		<b>A-1.134</b> M10-24UNC-2Ax12.7	77		<b>A-1.419</b> Ø 4.8 x 14
68		<b>A-1.423</b> M4 x 9.5	78		<b>A-673</b> Ø 4.8 x l
69		<b>A-1.308</b> M6 x l	79		<b>KONFORMAT</b> Ø 7 x 50
70		<b>C-1.420.0</b> M5 x 20	80		<b>NAVOJNA ŠIPKA</b>