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10, 34300 , “
/ 034 715 667, 034 715 664
-mail: office@jkpzelenilo.rs
www.jkpzelenilo.rs



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| | 26.02.2020. |

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1. , : : ” : : .10, : www.jkpzelenilo.rs :
2. (,, “ 124/2012, .14/2015 .68/2015) (,, . ”, .29/2013)
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| 6. | <p>1., 2., 3., 4., 5., 119 124</p> <p>:</p> <p>- e 1, 2, 3, 4, 5 124: ENEC ,</p> <p>(IK test) EN 62262,</p> <p>(IP test) EN 60598-1,</p> <p>LM79-08, CIE 121-1996 EN 13032-1,</p> <p>ISO 17025</p> <p>, LED LED</p> <p>LM80/TM21, CE ,</p> <p>- 119: (IK</p> <p>test) EN 50102 (EN 62262),</p> <p>(IP test) EN 60598-1,</p> <p>LM79-08, CIE 121-1996 EN 13032-1,</p> <p>ISO 17025</p> <p>,</p> <p>CE ,</p> <p>.</p> <p>:</p> <p>- .</p> | |
| 7. | <p>21. 22.</p> <p>:</p> <p>- US E.N.40-1 6 ;</p> <p>- EN ISO 1461;</p> <p>” “ .</p> <p>:</p> <p>- US E.N.40-1 6 EN ISO 1461</p> <p>” “ ;</p> <p>:</p> <p>.</p> <p>(-):</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p> | |
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| | <p>LED</p> <p>150</p> <p>LED</p> <p>Ta=25°C).</p> <p>LED</p> <p>3700-4300 (NW-55W.</p> <p>7800 (</p> <p>100000 ,</p> <p>85% (L85).</p> <p>LED</p> <p>()</p> <p>DALI 1-10V,</p> <p>Ø42-60mm, 76mm,</p> <p>5°.</p> <p>IK09,</p> <p>IEC-EN 62262 EN 62696.</p> <p>()</p> <p>IP66 IEC-EN 60598.</p> <p>10kV.</p> | |
| 3 | <p>LED</p> <p>150</p> <p>LED</p> <p>AKZO grey</p> <p>UV</p> <p>LED</p> <p>LED</p> | |

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| | <p>LED NW740 ().</p> <p>80W. (Ta=25°C).</p> <p>10400</p> <p>LED 100000 , (L85).</p> <p>85%</p> <p>LED</p> <p>() DALI 1-10V,</p> <p>Ø42-60mm, 76mm,</p> <p>Ø42-60mm, 76mm</p> <p>5°. IK09,</p> <p>IEC-EN 62262 EN 62696.</p> <p>(IEC-EN 60598.</p> <p>) IP66</p> <p>10kV.</p> <p>: _____</p> | |
| 4. | <p>LED</p> <p>AKZO grey 900 sanded</p> <p>UV LED</p> <p>LED</p> <p>LED</p> <p>NW740 ().</p> <p>160W. (Ta=25°C). LED</p> <p>22500</p> <p>100000 , (L75).</p> <p>75%</p> <p>LED</p> <p>()</p> <p>DALI 1-10V.</p> <p>IK10, IEC-EN 62262</p> <p>EN 62696 .</p> <p>() IP66</p> <p>IEC-EN 60598.</p> | |

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| | 10kV. : _____ | |
| 5. | LED AKZO grey 900 sanded UV LED LED NW740 () 228W. 29000 (Ta=25°C). LED 100000 , 75% (L75). LED () DALI 1-10V. IK10, IEC-EN 62262 EN 62696. () IP66 IEC-EN 60598. 10kV. : _____ | |
| 6. | SON-T Philips " , 70W, :" : _____ | |
| 7. | SON-T Philips " , 400W, :" : _____ | |
| 8. | SON-T Philips" , 250W, :" : _____ | |
| 9. | SON-T Philips " , 150W, :" : _____ | |
| 10. | 110W, 27, 2000 , 8000Lm, 28.000hr, SON-H 110W Philips" ". : _____ | |
| 11. | 220W, 40, 2000 , 19000Lm, 26.000hr , SON-H 220W : _____ | |

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| | Philips " : _____ " | |
| 12. | 350W, 40, 26.000hr, 2000 , 34000Lm, SON-H 350W Philips" : _____ " | |
| 13. | , - CDO-TT Philips" , 70W : _____ " | |
| 14. | , - CD -T 70W Philips" " : _____ " | |
| 15. | 150W , - CDO-TT Philips" " : _____ " | |
| 16. | , - Philips" , 250W HPI-T : _____ " | |
| 17. | - . .1 | |
| 18. | - . .2 | |
| 19. | - "S" . .3 | |
| 20. | 25 mm 1,0 mm 1m 20mm 10 mm | |
| 21. | 6m, () RPO IV FRA , , , RAL7035 . | |
| 22. | 9m, () RPO IV FRA , , , | |

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| | RAL7035 | |
| 23. | 5m, () RPO IV FRA | |
| | RAL7035 | |
| 24. | 3m, () RPO IV FRA | |
| | RAL7035 | |
| 25. | 8 | |
| 26. | 10 | |
| 27. | , LCD DIN | |
| 28. | 40/0,5 – FID | |
| 29. | RAL 7035 ¹ | |
| 30. | 1 RAL 7035 | |
| 31. | 7040 () AKZO RAL | |

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| 32. | DIN 230 V 10 , 20 300lx S U-1 I " " | |
| 33. | () | |
| 34. | 18.5kW,40 (C3)/ 230VAC LSD24033 SCHRACK " " | |
| 35. | LSD23233 15kW 32A 230VAC „Schrack“ " | |
| 36. | LSD02533 11kW 25A 230VAC „Schrack“ " | |
| 37. | 230VAC SCHRACK " 30KW 65A (C3)/ LSD36553 | |
| 38. | " 37kW 80A 230VAC LSD38033 Schrack " | |
| 39. | " 45kW 95A 230VAC LSD39533 Schrack " | |
| 40. | - 70 W " NaVp-70S " | |
| 41. | - 150 W " NaVp-150S " | |
| 42. | - 250 W " NaVp-250S " | |
| 43. | 125W | |
| 44. | 250W | |

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| 45. | 400W | |
| 46. | 400W - SCHWABE " , Z 400 " . :_____ | 70 VOSSLOH |
| 47. | " " . :_____ | 600x665x235 mm, MRO2-S, IP 54 |
| 48. | 200W | |
| 49. | NVT – 00/25A | |
| 50. | NVT – 00/50A | |
| 51. | NVT – 00/63A | |
| 52. | E-27 125W | () |
| 53. | E-27 125W | () |
| 54. | 40 | |
| 55. | " " . :_____ | 2 16mm2 – " |
| 56. | " " . :_____ | 2 16mm2, |
| 57. | " " . :_____ | FIDOS 16-25/35-70 |
| 58. | " " . :_____ | FIDOS-1,5-10/16-95 |
| 59. | 25 1 " " | |

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| 60. | 25 1 “ ” | |
| 61. | 32 1 “ ” | |
| 62. | 50 1 “ ” | |
| 63. | 63 1 “ ” | |
| 64. | 6 1 “ ” | |
| 65. | 19mm/20m | |
| 66. | 0-1 63 a CS 63-10U „ETI "" ". : | |
| 67. | 1-0-2 10 a CS 10 51 U „ETI "" ". : | |
| 68. | () 4 25mm ² | |
| 69. | Ø32mm | |
| 70. | () - 4mm ² | |
| 71. | () - 6mm ² | |
| 72. | PVC P/F 1 4mm ² | |
| 73. | 180°C Si/F 1x1,5mm ² | |
| 74. | PP00-A 4x16mm ² | |
| 75. | X00/0-A 2x16mm ² | |
| 76. | X00/0-A 4x16mm ² | |
| 77. | 00/0- 3x35mm ² +50/8+2x16mm ² | |
| 78. | PP00 3x1.5mm ² (NYY) | |
| 79. | PPOO 4 x 4 mm ² | |

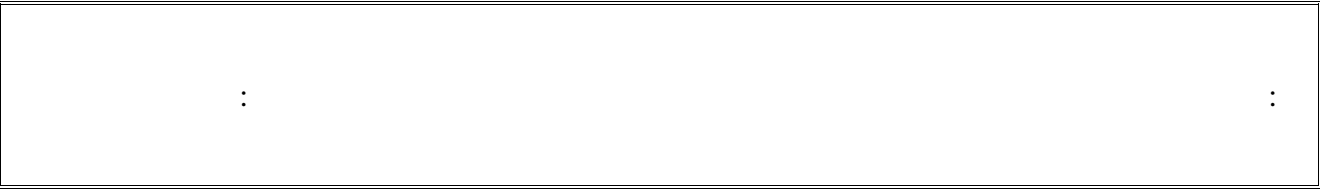
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| 80. | PPOO 4 x 6 mm ² | |
| 81. | PPOO 4 x 10 mm ² | |
| 82. | PPOO 4 x 16 mm ² | |
| 83. | Fe/Zn 25x4mm | |
| 84. | “ ” “ ” : _____ d=130-150mm ” | |
| 85. | “ ” “ ” : _____ d=200-250mm ” | |
| 86. | NV00 125A | |
| 87. | NV00 125A | |
| 88. | — “Benning” “ ” “Profipol” : _____ | |
| 89. | 6-50 mm ² “ ” “ ” “ ” “FP-50 C” : _____ | |
| 90. | PVC 150mm 200mm | |
| 91. | PP00-A 4x16mm ² 1kV | |
| 92. | PP00-A 4x6mm ² 1kV | |
| 93. | PBH 2100 RE 06033A9320 „Bosch“ “ ” : _____ | |
| 94. | / | |
| 95. | 19mm/50m | |
| 96. | 19mm | |

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| 97. | , | |
| 98. | DLMS 2,1 : _____ | DB2M US DLMS 5-60A 230V " " " " |
| 99. | DB2 US 5-60A DLMS 3x230/400V 2,1 DLMS " " " " : _____ | |
| 100. | 9/250 | |
| 101. | 9/400 | |
| 102. | 400 w | |
| 103. | 100 w | |
| 104. | 18 w TL -D led | |
| 105. | 36 w TL -D led | |
| 106. | E40, 80000Lm, | Sportlighting 1000w/960, 8.000hr |
| 107. | | 450V 12,5mF |
| 108. | | 450V 20mF |
| 109. | " : _____ | RP-3 Okpiro" |
| 110. | 1- | 16A Texpro |
| 111. | | Unior 910/40 |
| 112. | MRO2-S, 600x665x235 mm, : _____ | IP 54 " |
| 113. | | 1m |

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| 114. | 60 60/III / | |
| 115. | 16/0,5 | |
| 116. | | |
| 117. | AlCu 16mm2/10 | |
| 118. | 400W | |
| 119. | <p>LED , ,</p> <p>UV LED</p> <p>2 11°</p> <p>(0-180° 90-270°).</p> <p>Imax 3100cd/klm 3300cd/klm.</p> <p>30°. LED</p> <p>3200-3800 (WW-</p> <p>23W.</p> <p>1.500 (Ta=25°C).</p> <p>LED 100.000 ,</p> <p>85% (L85). LED</p> <p>EN 62262, EN 62696 EN 50102. IK10 IEC-</p> <p>()</p> <p>IP67 IEC-EN 60598.</p> <p>10kV.</p> <p>:</p> | |
| 120 | P/F 1.5mm2 | |

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| 121 | P/F 2.5mm2 | |
| 122 | | 47 |
| 123 | SON H 110W | 125W HPL -N 125W IP54 |
| 124 | <p>LED</p> <p>AKZO grey 900,</p> <p>UV</p> <p>LED LED</p> <p>LED LED</p> <p>3700-4300K (NW-75W. 10.900 (=25°C).</p> <p>LED 100000 85% (L85).</p> <p>LED</p> <p>DALI 1-10V, ()</p> <p>1" 5/4" .</p> <p>IK10 IEC-EN 62262 EN</p> <p>62696. IP66 IEC-EN 60598. 10kV.</p> | |
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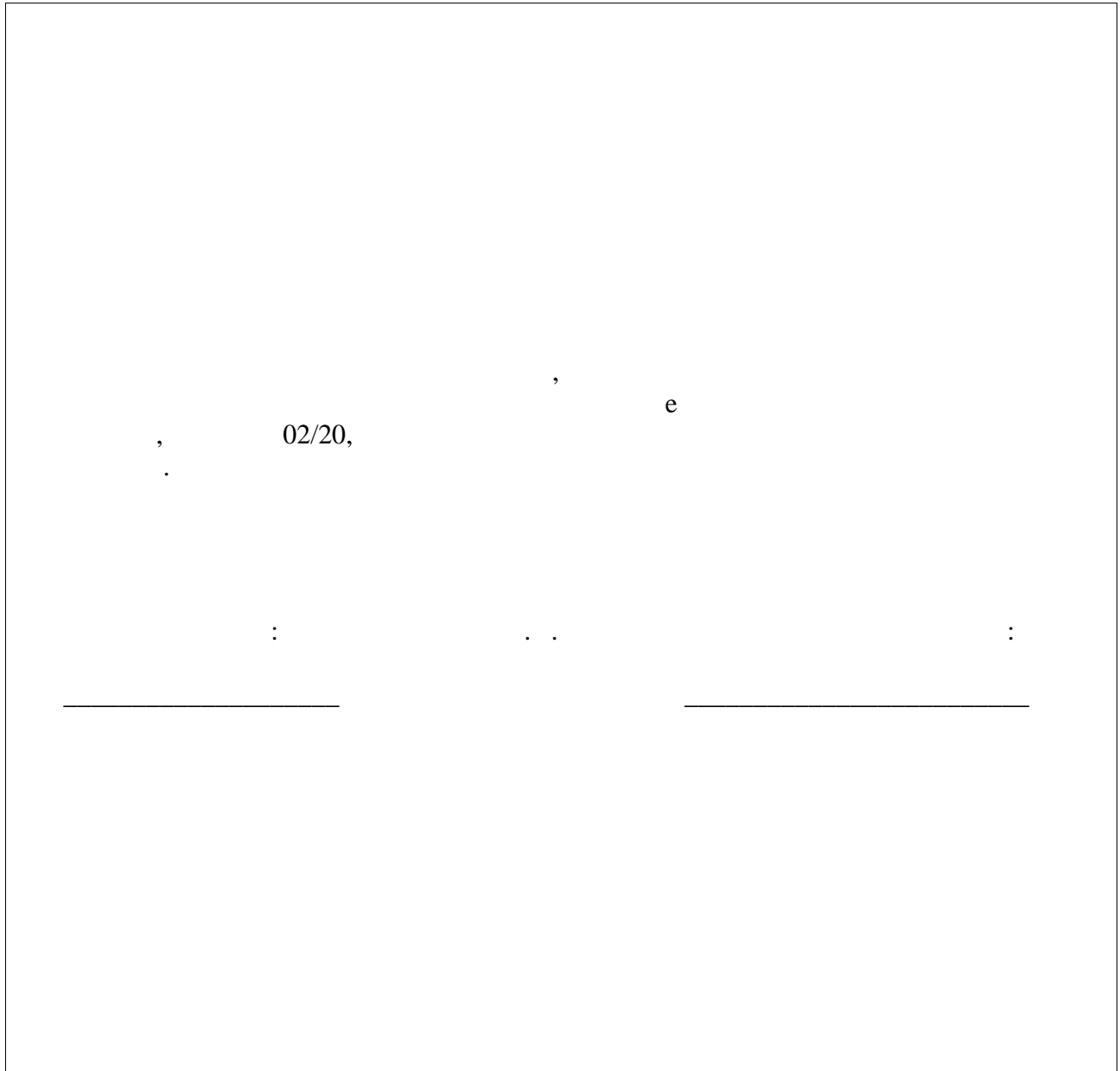
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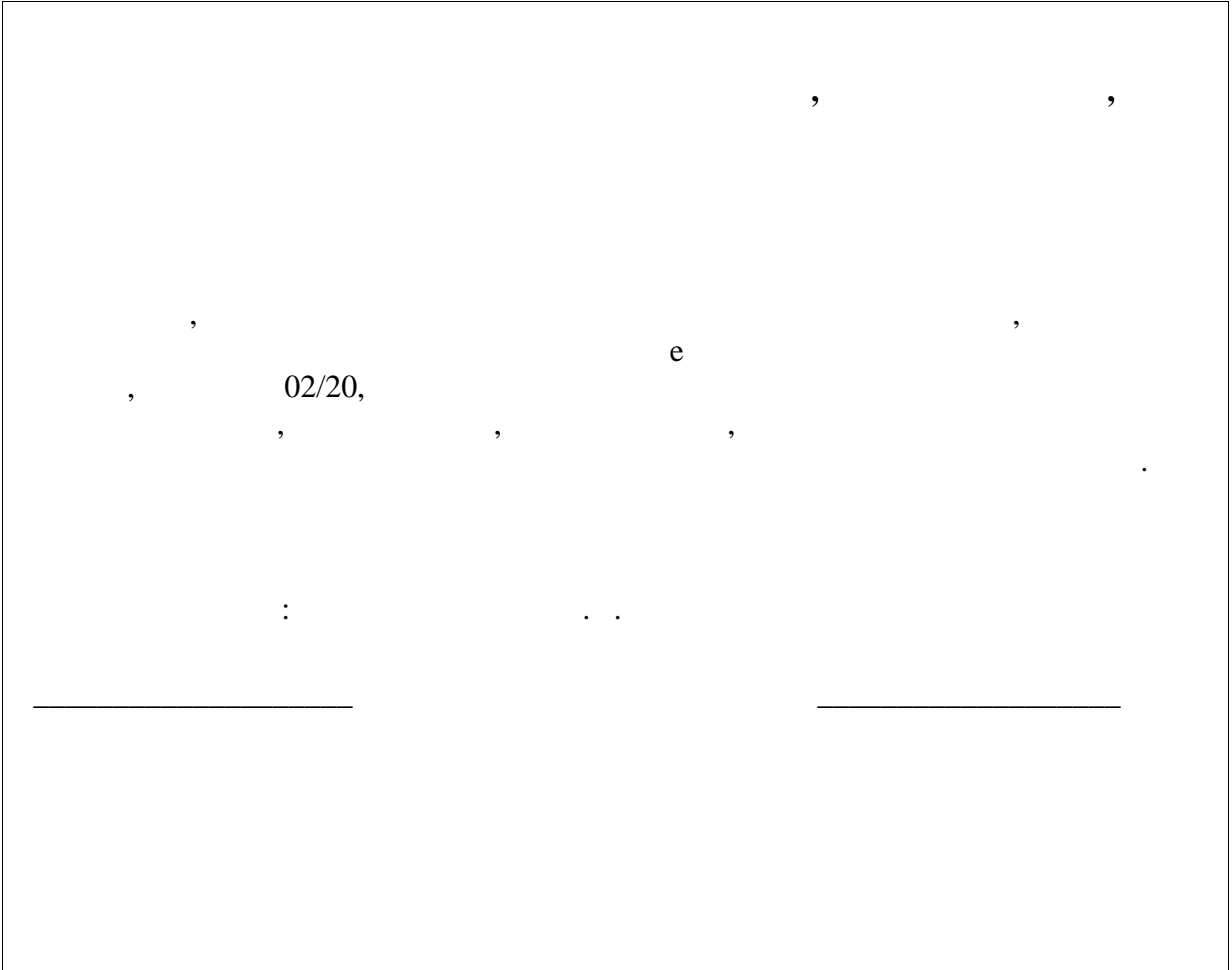
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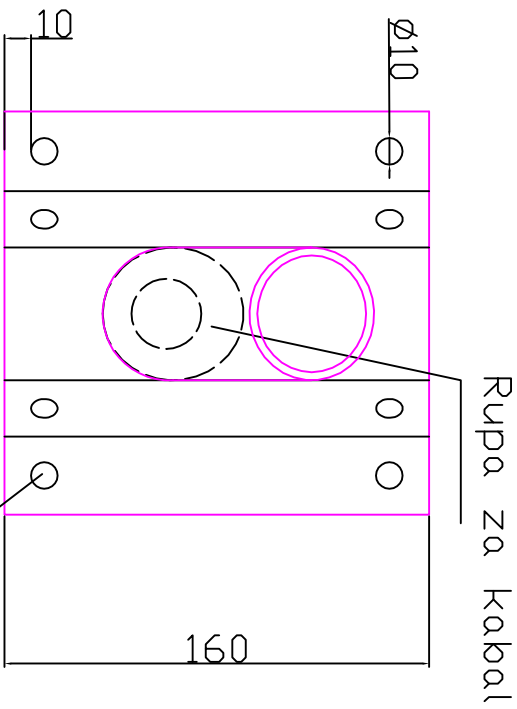
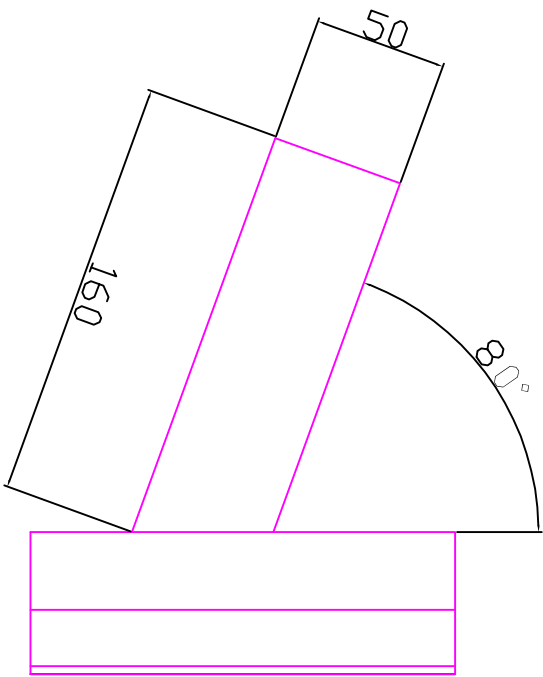
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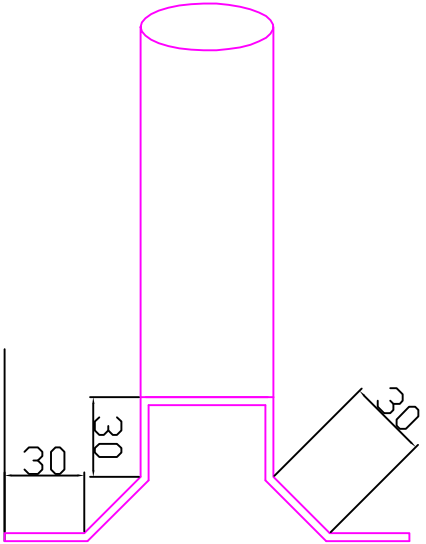
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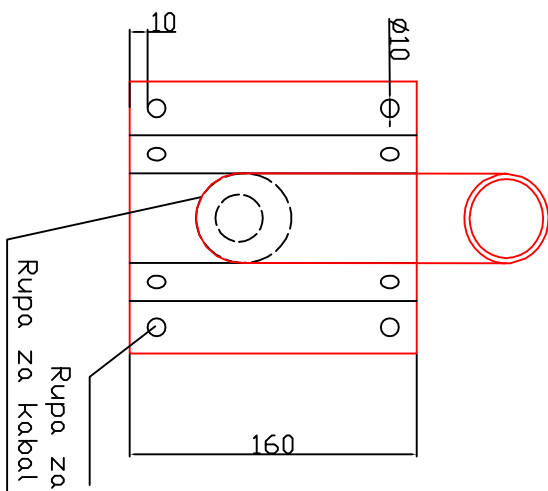
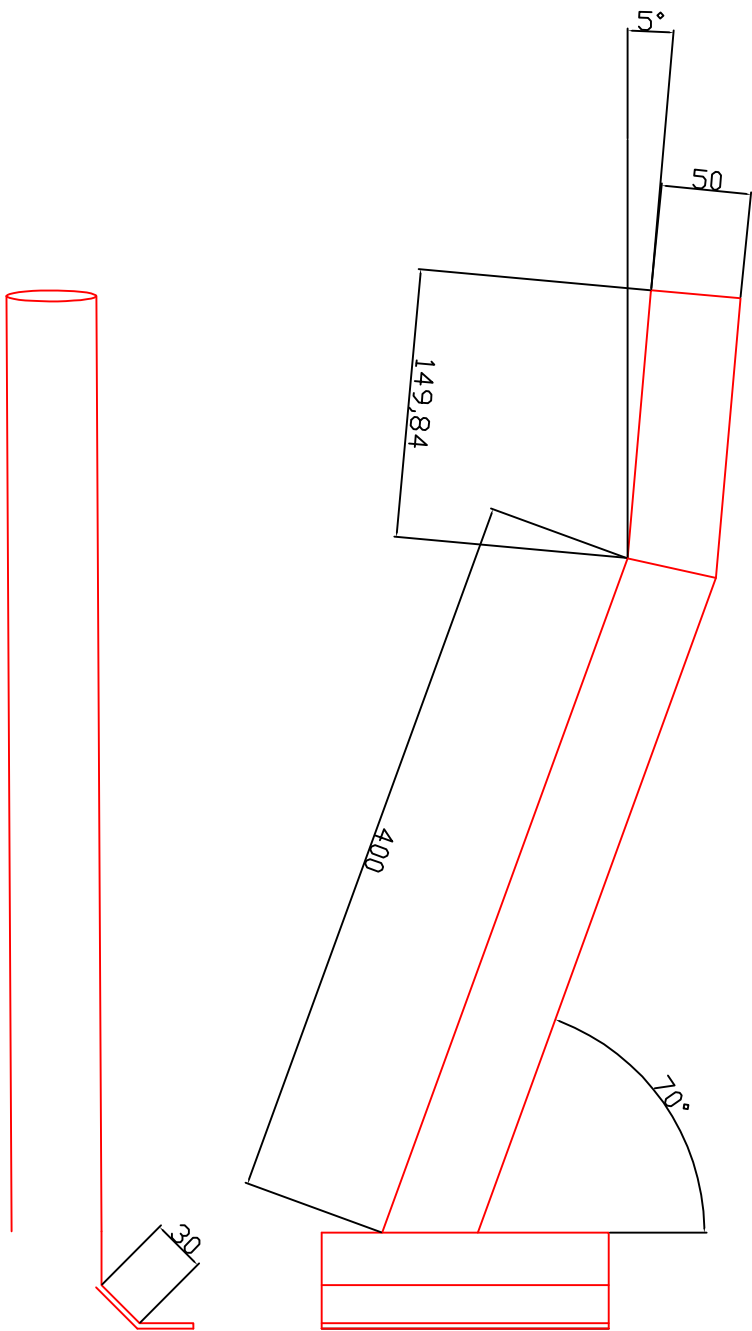


Pocinkovani lim debljine 3 mm

perforirana traka od 2mm
 pocinkovanog lima sa rupama \varnothing 8mm duzine 20cm
 zavrtnjevima pricvrscena sa 4 strane nosaca nosaca



Crtez br.1



perforirana traka od 2mm
 pocinkovanog lima sa rupama Φ 8mm duzine 20cm
 zavrtinjivima privrscena sa 4 strane nosaca nosioca

Crtez br.2

