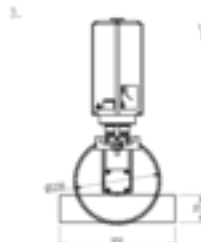
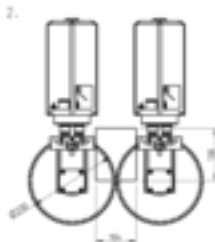
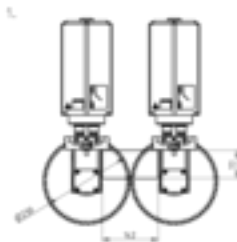


2 profiles / 2 profiles



Figure 3:
 (a) $\text{CSC}_{\text{CSC}} = 1$ - Large in large & a single node on 1 profile
 (b) $\text{CSC}_{\text{CSC}} = 2$ - Working area of single node with 2 profiles

1. Product name 2. Product description 3. Product code 4. Product category 5. Product type 6. Product status 7. Product version 8. Product date 9. Product time 10. Product location 11. Product quantity 12. Product price 13. Product weight 14. Product height 15. Product width 16. Product depth 17. Product volume 18. Product area 19. Product length 20. Product width 21. Product height 22. Product weight 23. Product price 24. Product quantity 25. Product status 26. Product version 27. Product date 28. Product time 29. Product location 30. Product quantity 31. Product price 32. Product weight 33. Product height 34. Product width 35. Product depth 36. Product volume 37. Product area 38. Product length 39. Product width 40. Product height 41. Product weight 42. Product price 43. Product quantity 44. Product status 45. Product version 46. Product date 47. Product time 48. Product location 49. Product quantity 50. Product price 51. Product weight 52. Product height 53. Product width 54. Product depth 55. Product volume 56. Product area 57. Product length 58. Product width 59. Product height 60. Product weight 61. Product price 62. Product quantity 63. Product status 64. Product version 65. Product date 66. Product time 67. Product location 68. Product quantity 69. Product price 70. Product weight 71. Product height 72. Product width 73. Product depth 74. Product volume 75. Product area 76. Product length 77. Product width 78. Product height 79. Product weight 80. Product price 81. Product quantity 82. Product status 83. Product version 84. Product date 85. Product time 86. Product location 87. Product quantity 88. Product price 89. Product weight 90. Product height 91. Product width 92. Product depth 93. Product volume 94. Product area 95. Product length 96. Product width 97. Product height 98. Product weight 99. Product price 100. Product quantity 101. Product status 102. Product version 103. Product date 104. Product time 105. Product location 106. Product quantity 107. Product price 108. Product weight 109. Product height 110. Product width 111. Product depth 112. Product volume 113. Product area 114. Product length 115. Product width 116. Product height 117. Product weight 118. Product price 119. Product quantity 120. Product status 121. Product version 122. Product date 123. Product time 124. Product location 125. Product quantity 126. Product price 127. Product weight 128. Product height 129. Product width 130. Product depth 131. Product volume 132. Product area 133. Product length 134. Product width 135. Product height 136. Product weight 137. Product price 138. Product quantity 139. Product status 140. Product version 141. Product date 142. Product time 143. Product location 144. Product quantity 145. Product price 146. Product weight 147. Product height 148. Product width 149. Product depth 150. Product volume 151. Product area 152. Product length 153. Product width 154. Product height 155. Product weight 156. Product price 157. Product quantity 158. Product status 159. Product version 160. Product date 161. Product time 162. Product location 163. Product quantity 164. Product price 165. Product weight 166. Product height 167. Product width 168. Product depth 169. Product volume 170. Product area 171. Product length 172. Product width 173. Product height 174. Product weight 175. Product price 176. Product quantity 177. Product status 178. Product version 179. Product date 180. Product time 181. Product location 182. Product quantity 183. Product price 184. Product weight 185. Product height 186. Product width 187. Product depth 188. Product volume 189. Product area 190. Product length 191. Product width 192. Product height 193. Product weight 194. Product price 195. Product quantity 196. Product status 197. Product version 198. Product date 199. Product time 200. Product location 201. Product quantity 202. Product price 203. Product weight 204. Product height 205. Product width 206. Product depth 207. Product volume 208. Product area 209. Product length 210. Product width 211. Product height 212. Product weight 213. Product price 214. Product quantity 215. Product status 216. Product version 217. Product date 218. Product time 219. Product location 220. Product quantity 221. Product price 222. Product weight 223. Product height 224. Product width 225. Product depth 226. Product volume 227. Product area 228. Product length 229. Product width 230. Product height 231. Product weight 232. Product price 233. Product quantity 234. Product status 235. Product version 236. Product date 237. Product time 238. Product location 239. Product quantity 240. Product price 241. Product weight 242. Product height 243. Product width 244. Product depth 245. Product volume 246. Product area 247. <	
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Keywords: *transformation; change; organizational development; organizational culture; organizational behavior*

Fig. 4/56. - *Capra arvensis*: cranio laterale.

1998, 1999) – together with the fact that the average number of children per woman is 1.9, the population is projected to decline.

[illegible]

n	$\log$ ($n-200$)	Length, sec for length, equal workspace length of same length
1	1000	1000
2	600	600
3	400	200
4	300	100
5	200	50

θ	γ_{θ} (0.175)	Length, μm , for length equal to Maximum length of same length
1	0.000	0.000
2	0.001	0.001
3	0.002	0.002
4	0.004	0.004
5	0.008	0.008

n	$\log_{10}(n)$	length, post fix length, equal	shortest length, if same length
1	0.000	000	
2	0.301	000	
3	0.477	000	
4	0.602	000	
5	0.699	000	
6	0.778	000	
7	0.845	000	
8	0.903	000	
9	0.954	000	
10	1.000	000	
11	1.041	000	
12	1.079	000	
13	1.114	000	
14	1.146	000	
15	1.176	000	
16	1.204	000	
17	1.230	000	
18	1.255	000	
19	1.279	000	
20	1.301	000	
21	1.322	000	
22	1.342	000	
23	1.362	000	
24	1.380	000	
25	1.398	000	
26	1.415	000	
27	1.431	000	
28	1.447	000	
29	1.462	000	
30	1.477	000	
31	1.491	000	
32	1.505	000	
33	1.519	000	
34	1.532	000	
35	1.545	000	
36	1.558	000	
37	1.570	000	
38	1.582	000	
39	1.594	000	
40	1.606	000	
41	1.618	000	
42	1.629	000	
43	1.640	000	
44	1.651	000	
45	1.662	000	
46	1.673	000	
47	1.684	000	
48	1.695	000	
49	1.706	000	
50	1.716	000	
51	1.727	000	
52	1.737	000	
53	1.748	000	
54	1.758	000	
55	1.769	000	
56	1.779	000	
57	1.789	000	
58	1.799	000	
59	1.809	000	
60	1.819	000	
61	1.829	000	
62	1.838	000	
63	1.848	000	
64	1.857	000	
65	1.867	000	
66	1.876	000	
67	1.886	000	
68	1.895	000	
69	1.904	000	
70	1.913	000	
71	1.922	000	
72	1.931	000	
73	1.940	000	
74	1.949	000	
75	1.958	000	
76	1.967	000	
77	1.976	000	
78	1.985	000	
79	1.993	000	
80	2.002	000	
81	2.010	000	
82	2.019	000	
83	2.027	000	
84	2.036	000	
85	2.044	000	
86	2.053	000	
87	2.061	000	
88	2.069	000	
89	2.078	000	
90	2.086	000	
91	2.094	000	
92	2.103	000	
93	2.111	000	
94	2.119	000	
95	2.128	000	
96	2.136	000	
97	2.144	000	
98	2.152	000	
99	2.160	000	
100	2.169	000	
101	2.177	000	

n	m (n/2)	long, best for long, open
		Maximum length of same length
1	1000	1000
2	600	1100
3	410	1100
4	300	940



$$E_{\text{eff}} = 70000 = E_{\text{eff}} + 90000 = 90000$$

name / note	DESCRIPTION (A)	DESCRIPTION (B)
10	Logarithmic spiral orientation	Local matching length
8	Distance within the i -th pair in hierarchical clustering	Minimum distance between vertices appearing in the two
9	$\mathcal{C}$ -mean distance	no. of vertices

Figure 7 :	PM 470 - Large 6' square area
	PM 470 - Medium 3' square area

[illegible]