B

B
min = 90, 0 max = 548, 656
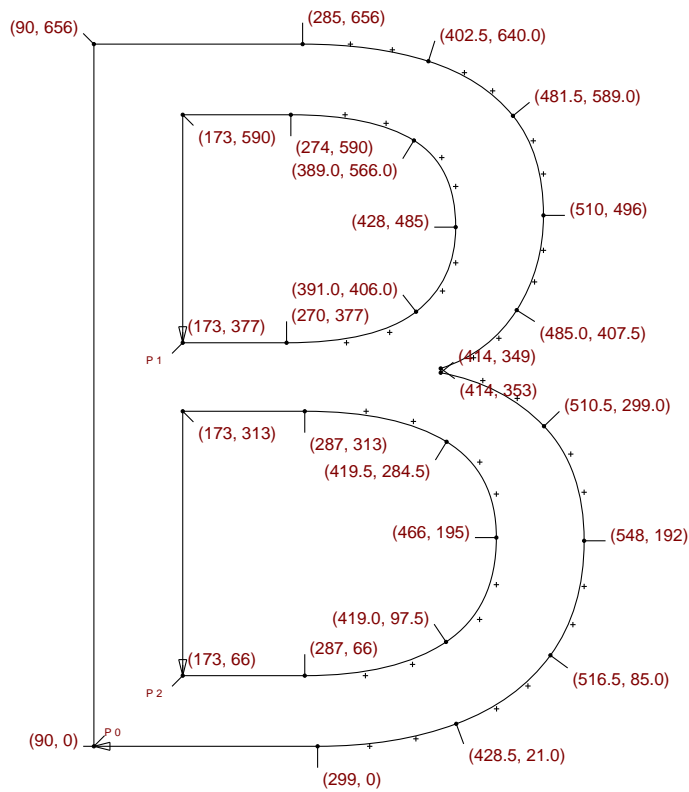L = 90, R = 40 Width = 588
T = 344, B = 0, vAdv = 1000
Parts: m = 3, l = 10, c = 18, total = 31
Paths: 3
Hints: 0 horiz: 0, vert: 0

(90, 656)
(285, 656)
(402.5, 640.0)
(481.5, 589.0)
(173, 590)
(274, 590)
(389.0, 566.0)
(428, 485)
(510, 496)
(391.0, 406.0)
(270, 377)
(485.0, 407.5)
(173, 377)
P 1
(414, 349)
(414, 353)
(510.5, 299.0)
(173, 313)
(287, 313)
(419.5, 284.5)
(466, 195)
(548, 192)
(419.0, 97.5)
(173, 66)
(287, 66)
P 2
(516.5, 85.0)
(90, 0)
P 0
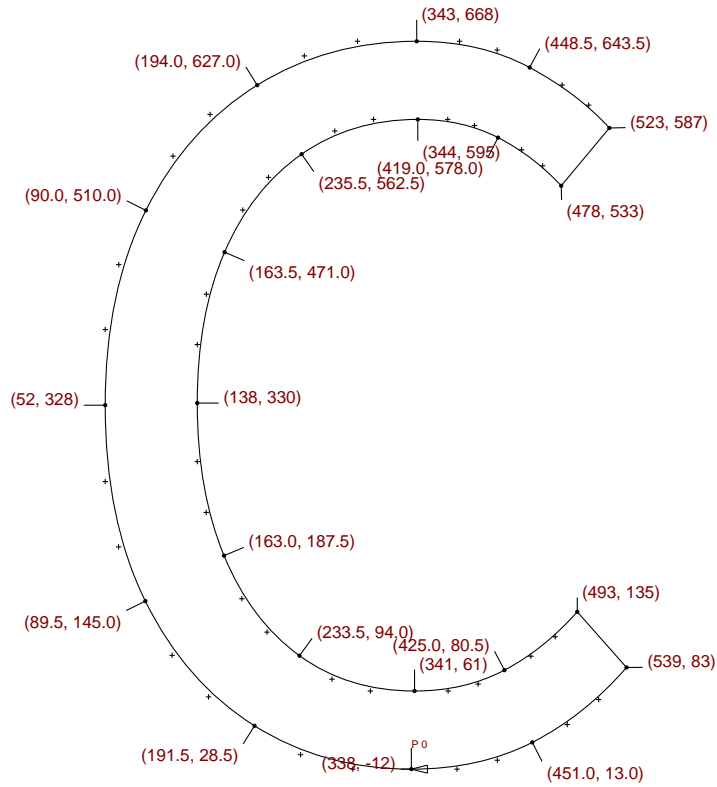(428.5, 21.0)
(299, 0)

C

min = 52, -12 max = 539, 668
L = 52, R = 32 Width = 571
T = 332, B = -12, vAdv = 1000
Parts: m = 1, l = 2, c = 20, total = 23
Paths: 1
Hints: 0 horiz: 0, vert: 0

(343, 668)

(448.5, 643.5)

(194.0, 627.0)

(523, 587)

(344, 595)
(419.0, 578.0)
(235.5, 562.5)

(478, 533)

(90.0, 510.0)

(163.5, 471.0)

(52, 328)

(138, 330)

(163.0, 187.5)

(493, 135)

(89.5, 145.0)

(233.5, 94.0)
(425.0, 80.5)
(341, 61)

(539, 83)

(191.5, 28.5)
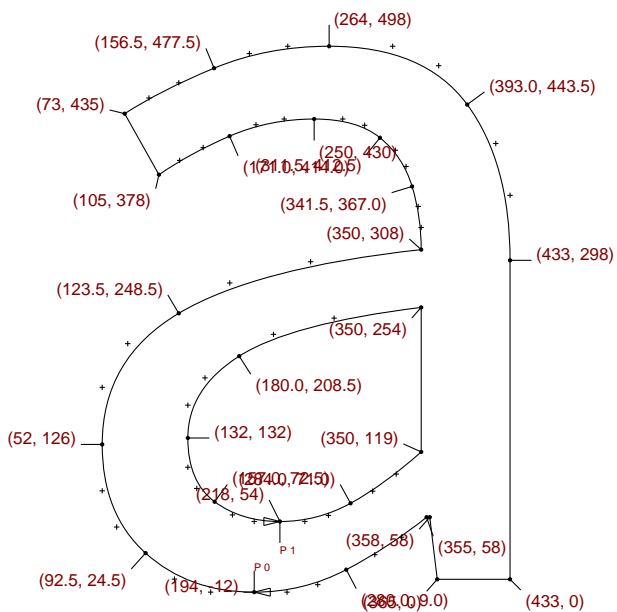
(338, -12)

P 0

(451.0, 13.0)

a

min = 52, -12 max = 433, 498
L = 52, R = 71 Width = 504
T = 502, B = -12, vAdv = 1000
Parts: m = 2, l = 6, c = 21, total = 29
Paths: 2
Hints: 0 horiz: 0, vert: 0

(264, 498)

(156.5, 477.5)

(393.0, 443.5)

(73, 435)

(250, 430)

(231.0, 414.5)

(341.5, 367.0)

(105, 378)

(350, 308)

(433, 298)

(123.5, 248.5)

(350, 254)

(180.0, 208.5)

(52, 126)

(132, 132)

(350, 119)

(187.0, 72.5)

(218, 54)

P 1

(358, 58)

(355, 58)

(92.5, 24.5)

(194, -12)

P 0

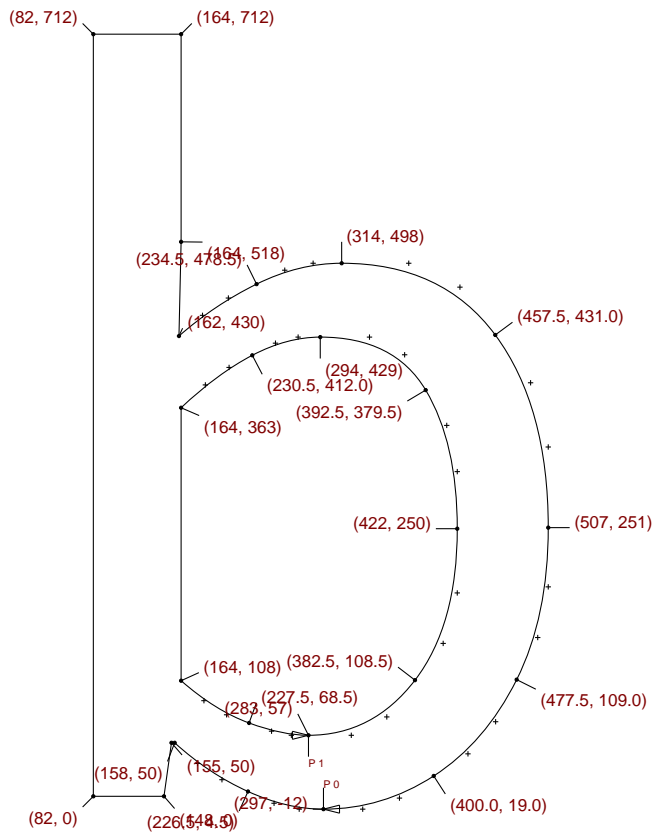(366, 0)

(433, 0)

b

min = 82, -12 max = 507, 712
L = 82, R = 46 Width = 553
T = 288, B = -12, vAdv = 1000
Parts: m = 2, l = 8, c = 17, total = 27
Paths: 2
Hints: 0 horiz: 0, vert: 0

(82, 712)　(164, 712)

(234.5, 478.5)　(164, 518)　(314, 498)

(162, 430)　(457.5, 431.0)

(294, 429)
(230.5, 412.0)
(164, 363)　(392.5, 379.5)

(422, 250)　(507, 251)

(164, 108)　(382.5, 108.5)
(227.5, 68.5)
(283, 57)
(477.5, 109.0)
(158, 50)　(155, 50)

P 1
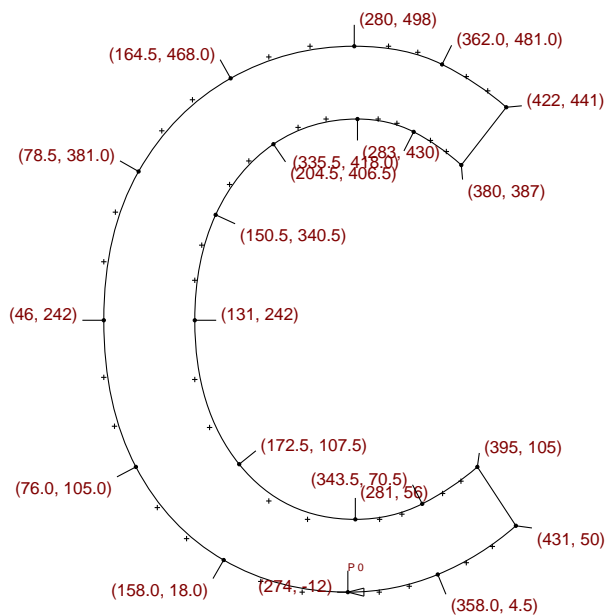(82, 0)　(226, 48.5)　(297, -12)　(400.0, 19.0)
P 0

c

min = 46, -12 max = 431, 498
L = 46, R = 25 Width = 456
T = 502, B = -12, vAdv = 1000
Parts: m = 1, l = 2, c = 19, total = 22
Paths: 1
Hints: 0 horiz: 0, vert: 0

C

(280, 498)
(362.0, 481.0)
(164.5, 468.0)
(422, 441)
(78.5, 381.0)
(283, 430)
(335.5, 418.0)
(204.5, 406.5)
(380, 387)
(150.5, 340.5)
(46, 242)
(131, 242)
(172.5, 107.5)
(395, 105)
(343.5, 70.5)
(76.0, 105.0)
(281, 56)
(431, 50)
(158.0, 18.0)
(274, -12)
(358.0, 4.5)
P 0

A

A.sc
min = 3, 0 max = 468, 518
L = 3, R = 2 Width = 470
T = 482, B = 0, vAdv = 1000
Parts: m = 2, l = 12, c = 4, total = 18
Paths: 2
Hints: 0 horiz: 0, vert: 0

(188, 518)   (282, 518)

(236, 451)   (232, 451)

(262.0, 366.5)(206.0, 366.5)

(180, 282)

(288, 282)

(156, 208)(312, 208)

(135, 146)   (332, 146)

(3, 0)   P 1

(87, 0)   (380, 0)   (468, 0)