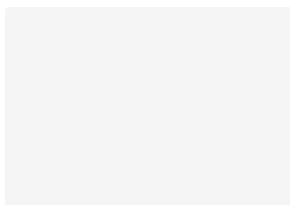
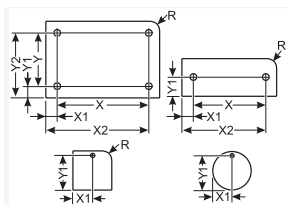




ALU/K Aluminium anodised



Product information

The ALU/K labeling material, in mat size 139x139 mm, has been developed especially for the Pulsar laser printer.

- Coloured anodised aluminium material
- Available with self-adhesive foil / adhesive foil
- Individual or prefab labels
- Temperature range up to approx. 200 °C
- Thickness: 1.0 mm
- marking technique: Lasers

ALU/K is available with self-adhesive foil (SK), self-adhesive foil with foam adhesive (SKS), speciality adhesive foil (SOK) or with adhesive foil (HF).

Information, conformities and approvals



Article	Order No.	Color	Material thickness mm	Printable area mm	No. characters/lines	Hole patterns Number x Ø mm	Diameter mm	Base plate	Software Article	PU pcs.
Rectangular design										
	8606102003	Black anodized	1	120 x 28	66 / 8				A7K	40
ALU/K 30x20 HF	8606206003	Black anodized	1	30 x 20	16 / 5				I82	240
ALU/K 100x50 HF	8606206001	Black anodized	1	100 x 50	55 / 14				D08	20
ALU/K 130x55 HF	8606206002	Black anodized	1	130 x 55	72 / 16				D09	20
Rectangular design with corner radius and 4 holes										
	8606146014	Black anodized	1			4x 2.6		GPU 140x140	A6K	10
ALU/K° 100x60 R2 HF, 4x2.5MM	8606146000	Silver anodized	1	86.5 x 60	48 / 17	4x 2.5			I08	20
ALU/K° 100x60 R2 HF, 4x2.5MM	8606146010	Silver / Black	1	86.5 x 60	48 / 17	4x 2.5			I27	20
ALU/K° 100x60 R2 HF, 4x2.5MM	8606146001	Black anodized	1	86.5 x 60	48 / 17	4x 2.5			I09	20



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Article	Order No.	Color	Material thickness mm	Printable area mm	No. characters/lines	Hole patterns Number x Ø mm	Diameter mm	Base plate	Software Article	PU pcs.
ALU/K° 120x70 R2 HF, 4x3.7MM	8606146002	Silver anodized	1	105 x 70	58 / 20	4x 3.7			I10	20
ALU/K° 120x70 R2 HF, 4x3.7MM	8606146009	Silver / Black	1	105 x 70	58 / 20	4x 3.7			I26	20
ALU/K° 120x70 R2 HF, 4x3.7MM	8606146003	Black anodized	1	105 x 70	58 / 20	4x 3.7			I11	20
ALU/K° 130x80 R2, 4x2.6MM	8606148001	Black anodized	1	122 x 80	67 / 23	4x 2.6			I38	10
ALU/K° 140x85 R2 HF, 4x3.7MM	8606146004	Silver anodized	1	125 x 85	69 / 25	4x 3.7			I12	10
ALU/K° 140x85 R2 HF, 4x3.7MM	8606146008	Silver / Black	1	125 x 85	69 / 25	4x 3.7			I25	10
ALU/K° 140x85 R2 HF, 4x3.7MM	8606146005	Black anodized	1	125 x 85	69 / 25	4x 3.7			I13	10
Rectangular design with 1 hole										
ALU/K 30x20 SK, 1x3.0MM	8606210001	Silver anodized	1	30 x 14	16 / 4	1x 3.0			H24	240
ALU/K 30x60 HF, 1x22.5MM	8606216002	Silver anodized	1	30 x 20	16 / 5	1x 22.5			G80	80
ALU/K 50x30 HF, 1x22.5MM	8606216001	Silver anodized	1	50 x 30	27 / 8	1x 22.5			E43	80
Rectangular design with 2 holes										
ALU/K 26x15 SKS, 2x2.3MM	8606222006	Black anodized	1	16.8 x 15	9 / 4	2x 2.3			I71	450
ALU/K 37x13 HF, 2x2.5MM	8606226011	Black anodized	1	27 x 13	15 / 3	2x 2.5			M43	300
ALU/K° 40x15 HF, 2x2.5MM	8606226000	Silver anodized	1	30 x 15	16 / 4	2x 2.5			I02	270
ALU/K 40x20 SKS, 2x2.3MM	8606222005	Black anodized	1	30.8 x 20	17 / 5	2x 2.3			I70	180
ALU/K 40x30 HF, 2x2.5MM	8606226010	Black anodized	1	30 x 30	16 / 8	2x 2.5			M42	120
ALU/K 45x15 HF, 2x2.5MM	8606226026	Black anodized	1	35 x 15	19 / 4	2x 2.5			H63	270
ALU/K 45x25 HF, 2x4.2MM	8606226003	Black anodized	1	28.2 x 25	15 / 7	2x 4.2			I40	150
ALU/K 45x25 HF, 2x4.2MM	8606226002	Silver / Black	1	28.2 x 25	15 / 7	2x 4.2			I40	150
ALU/K 50x13 HF, 2x2.5MM	8606226005	Silver anodized	1	40 x 13	22 / 3	2x 2.5			D71	200



ALU/K Aluminium anodised

Article	Order No.	Color	Material thickness mm	Printable area mm	No. characters/lines	Hole patterns Number x Ø mm	Diameter mm	Base plate	Software Article	PU pcs.
ALU/K 60x10 HF, 2x3,5MM	8606226012	Black anodized	1	50.5 x 10	28 / 2	2x 3.5			Z29	260
ALU/K 60x15 SKS, 2x2.3MM	8606222004	Black anodized	1	50.8 x 15	28 / 4	2x 2.3			I69	180
ALU/K 60x60 HF, 2x2.5MM	8606226009	Black anodized	1	50 x 60	27 / 17	2x 2.5			M41	40
ALU/K 70x10 SK, 2x2.2MM	8606220001	Black anodized	1	61.2 x 10	34 / 2	2x 2.2			H32	130
ALU/K 80x15 SKS, 2x2.3MM	8606222003	Black anodized	1	70.8 x 15	39 / 4	2x 2.3			I68	90
ALU/K 90x25 HF, 2x3.0MM	8606226007	Black anodized	1	78 x 25	43 / 7	2x 3.0			J22	50
ALU/K 90x30 HF, 2x3.5MM	8606226001	Silver anodized	1	76 x 30	42 / 8	2x 3.5			I16	40
ALU/K 100x15 HF, 2x2.50MM	8606226004	Red anodized	1	90 x 15	50 / 4	2x 2.5			D02	90
ALU/K 100x30 HF, 2x3.0MM	8606226008	Black anodized	1	88 x 30	48 / 8	2x 3.0			J23	40
ALU/K 100x30 HF, 2x3.0MM	8606226006	Blue anodized	1	88 x 30	48 / 8	2x 3.0			J19	40
ALU/K 100x70 SKS, 2x2.3MM	8606222002	Black anodized	1	90.8 x 70	50 / 20	2x 2.3			I67	10
ALU/K 139x25 SKS, 2x2.3MM	8606222001	Black anodized	1	129.8 x 25	72 / 7	2x 2.3			I66	50
Rectangular design with 4 holes										
ALU/K 100x80 HF, 4x4.0MM	8606246001	Black anodized	1	84 x 80	46 / 23	4x 4.0			J20	10
ALU/K 105x52 HF, 4x2.5MM	8606246000	Red anodized	1	95 x 52	52 / 15	4x 2.5			I37	20
ALU/K 110x55 HF, 4x3.0MM	8606246002	Black anodized	1	98 x 55	54 / 16	4x 3.0			J21	20
ALU/K 120x34 HF, 4x3.5MM	8606246013	Black anodized	1	109.5 x 34	60 / 10	4x 3.5			Z30	40
ALU/K 120x100 HF, 4x2.5MM	8606246004	Black anodized	1	109.5 x 100	60 / 29	4x 2.5			Z75	10
ALU/K 120x120 HF, 4x2.5MM	8606246003	Black anodized	1	110 x 120	61 / 35	4x 2.5			M40	10
ALU/K 139,8x60 HF, 4x3,4MM	8606246014	Black anodized	1	126.6 x 60	70 / 17	4x 3.4			Z31	20
Rectangular design with corner radius										



ALU/K Aluminium anodised

Article	Order No.	Color	Material thickness mm	Printable area mm	No. characters/lines	Hole patterns Number x Ø mm	Diameter mm	Base plate	Software Article	PU pcs.
ALU/K° 13x8 R2 SOK	8606104000	Black anodized	1	13 x 8	7 / 2				D36	1700
ALU/K 22x22 R2 SK	8606100004	Silver anodized	1	22 x 22	12 / 6				E49	360
ALU/K 22x22 R2 SK	8606100005	Black anodized	1	22 x 22	12 / 6				H07	360
ALU/K 25x10 R2 SK	8606100000	Silver anodized	1	25 x 10	13 / 2				I14	650
ALU/K° 25x10 R2 SK	8606100003	Silver / Black	1	25 x 10	13 / 2				I28	650
ALU/K° 25x10 R2 SK	8606100001	Black anodized	1	25 x 10	13 / 2				I15	650
ALU/K 27x12,5 R2 SK	8606100012	Silver anodized	1	27 x 12,5	15 / 3				Z33	550
ALU/K 27x18 R2 SK	8606100010	Black anodized	1	27 x 18	15 / 5				L42	350
ALU/K 27x18 R2 SK	8606100011	Silver / Black	1	27 x 18	15 / 5				L43	350
ALU/K 27x27 R2 SK	8606100006	Silver anodized	1	27 x 27	15 / 7				H23	250
ALU/K 50x25 R2 SK	8606100009	Black anodized	1	50 x 25	27 / 7				K94	100
ALU/K 130x28 R4 SKS	8606102002	Black anodized	1	130 x 28	72 / 8				Z78	40
ALU/K 139,5x139,5 R2 SK	8606100007	Black anodized	1	139.5 x 139.5	77 / 41				K87	10
ALU/K 139,5x139,5 R2 SK	8606100008	Silver / Black	1	139.5 x 139.5	77 / 41				K88	10
ALU/K° 130x30 R4 SKS	8606102001	Black anodized	1	130 x 30	72 / 8				I39	40
Rectangular design with corner radius and 1 hole										
ALU/K 19x15 R9.5 HF, 1x3.2MM	8606116006	Black anodized	1	19 x 8.6	10 / 2	1x 3.2			G27	630
ALU/K° 20x20 R7 HF, 1x2.5MM	8606116000	Silver anodized	1	20 x 15	11 / 4	1x 2.5			I00	360
ALU/K° 20x20 R7 HF, 1x2.5MM	8606116002	Silver / Black	1	20 x 15	11 / 4	1x 2.5			I20	360
ALU/K° 20x20 R7 HF, 1x2.5MM	8606116001	Black anodized	1	20 x 15	11 / 4	1x 2.5			I05	360
ALU/K 20x20 R7 HF, 1x2.6MM	8606116004	Silver anodized	1	10 x 20	5 / 5	1x 2.6			D89	360



ALU/K Aluminium anodised

Article	Order No.	Color	Material thick- ness mm	Printable area mm	No. characters/ lines	Hole pat- terns Num- ber x Ø mm	Dia- meter mm	Base plate	Soft- ware Article	PU pcs.
ALU/K 25x20 R2 HF, 1x3.0MM	8606116007	Black anodized	1	25 x 14	13 / 4	1x 3.0			H99	300
ALU/K 25x20 R2 HF, 1x3.0MM	8606116008	Silver anodized	1	25 x 14.5	13 / 4	1x 3.0			K47	300
ALU/K 38x30 R1 HF, 1x16.5MM	8606116005	Silver anodized	1	38 x 30	21 / 8	1x 16.5			G22	120
Rectangular design with corner radius and 2 holes										
ALU/K° 30x8 R2 HF, 2x2.5MM	8604126031	Black anodized	1	20 x 8	11 / 2	2x 2.5			I51	680
ALU/K° 30x8 R2 SK, 2x2.5MM	8604120004	Black anodized	1	20 x 8	11 / 2	2x 2.5			I52	680
ALU/K° 30x8 R2 HF, 2x2.5MM	8606126006	Silver / Black	1	20 x 8	11 / 2	2x 2.5			I22	680
ALU/K° 30x8 R2 SK, 2x2.5MM	8606120001	Silver / Black	1	20 x 8	11 / 2	2x 2.5			I23	680
ALU/K 30x8 R2 SOK, 2x2.5MM	8606124001	Black anodized	1	20 x 8	11 / 2	2x 2.5			H31	680
ALU/K 30x8 R2 HF, 2x3.0MM	8606126026	Black anodized	1	18 x 8	10 / 2	2x 3.0			J29	680
ALU/K 30x10 R1 SK, 2x2.5MM	8606120008	Black anodized	1	22.5 x 10	12 / 2	2x 2.5			K45	520
ALU/K 30x10 R1 HF, 2x2.5MM	8606126011	Silver anodized	1	20 x 10	11 / 2	2x 2.5			I33	520
ALU/K 30x10 R1 SK, 2x2.5MM	8606120009	Silver / Black	1	22.5 x 10	12 / 2	2x 2.5			K46	192
ALU/K 30x15 R2 HF, 2x2.5MM	8606126025	Black anodized	1	20 x 15	11 / 4	2x 2.5			H62	360
ALU/K 30x15 R1 SK, 2x2.5MM	8606120006	Black anodized	1	22.5 x 15	12 / 4	2x 2.5			K43	360
ALU/K 30x15 R1 SK, 2x2.5MM	8606120007	Silver / Black	1	22.5 x 15	12 / 4	2x 2.5			K44	324
ALU/K° 30x15 R2 HF, 2x4.0MM	8606126000	Silver anodized	1	14 x 15	7 / 4	2x 4.0			I01	360
ALU/K° 30x15 R2 HF, 2x4.0MM	8606126004	Black anodized	1	14 x 15	7 / 4	2x 4.0			I07	360
ALU/K° 30x15 R2 HF, 2x4.0MM	8606126005	Silver / Black	1	14 x 20	7 / 5	2x 4.0			I21	360
ALU/K 34x9 R2 HF, 2x2.5MM	8606126015	Silver anodized	1	24 x 9	13 / 2	2x 2.5			D96	600
ALU/K 40x10 R2 HF, 2x2.5MM	8606126014	Black anodized	1	30 x 10	16 / 2	2x 2.5			D48	390



ALU/K Aluminium anodised

Article	Order No.	Color	Material thickness mm	Printable area mm	No. characters/lines	Hole patterns Number x Ø mm	Diameter mm	Base plate	Software Article	PU pcs.
ALU/K 42x10 R2 HF, 2x3.5MM	8606126028	Silver anodized	1	31.5 x 10	17 / 2	2x 3.5			Z73	390
ALU/K° 45x10 R2 HF, 2x2.5MM	8606126002	Silver anodized	1	35 x 10	19 / 2	2x 2.5			I04	390
ALU/K° 45x10 R2 HF, 2x2.5MM	8606126003	Black anodized	1	35 x 10	19 / 2	2x 2.5			I06	390
ALU/K° 45x10 R2 HF, 2x2.5MM	8606126007	Silver / Black	1	35 x 10	19 / 2	2x 2.5			I24	390
ALU/K 45x14 R1 HF, 2x2.5MM	8606126018	Silver anodized	1	35 x 14	19 / 4	2x 2.5			E44	270
ALU/K 45x18 R2 HF, 2x3.5MM	8606126012	Silver anodized	1	31 x 18	17 / 5	2x 3.5			B80	210
ALU/K 45x26 R1 HF, 2x2.5MM	8606126022	Silver anodized	1	35 x 26	19 / 7	2x 2.5			E48	150
ALU/K 50x15 R2 SK, 2x3.0MM	8606120004	Black anodized	1	38 x 15	21 / 4	2x 3.0			I88	180
ALU/K 50x15 R2 SK, 2x3.0MM	8606120005	Silver / Black	1	38 x 15	21 / 4	2x 3.0			I89	180
ALU/K° 50x15 R2 HF, 2x3.5MM	8606126001	Silver anodized	1	36 x 15	20 / 4	2x 3.5			I03	180
ALU/K 52x18 R2 HF, 2x2.5MM	8606126013	Black anodized	1	42 x 18	23 / 5	2x 2.5			D47	140
ALU/K 60x30 R2 HF, 2x3.0MM	8606126024	Silver anodized	1	48 x 30	26 / 8	2x 3.0			H25	80
ALU/K 70x27 R2 SK, 2x3.0MM	8606120003	Black anodized	1	58 x 27	32 / 7	2x 3.0			H06	50
ALU/K 74x18 R1 HF, 2x2.5MM	8606126019	Silver anodized	1	64 x 18	35 / 5	2x 2.5			E45	70
ALU/K 74x26 R1 HF, 2x2.5MM	8606126020	Silver anodized	1	64 x 26	35 / 7	2x 2.5			E46	50
ALU/K 74x74 R1 HF, 2x2.5MM	8606126021	Silver anodized	1	64 x 74	35 / 21	2x 2.5			E47	10
ALU/K 75x10 R2 HF, 2x2.5MM	8606126017	Silver anodized	1	65 x 10	36 / 2	2x 2.5			E41	130
ALU/K 75x10 R2 HF, 2x2.5MM	8606126016	Black anodized	1	65 x 10	36 / 2	2x 2.5			E40	130
ALU/K 100x20 R2 HF, 2x3.0MM	8606126027	Black anodized	1	89 x 20	49 / 5	2x 3.0			J83	60
Rectangular design with corner radius and 4 slots										
ALU/K 40x10 R1 HF, 4x (5.0x2.0MM)	8604146013	Black anodized	1	22 x 10	12 / 2	4x			K37	390

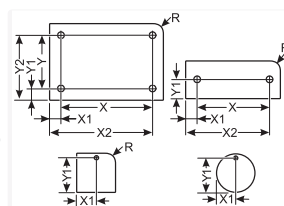


ALU/K Aluminium anodised

Article	Order No.	Color	Material thick- ness mm	Printable area mm	No. characters/ lines	Hole pat- terns Num- ber x Ø mm	Dia- meter mm	Base plate	Soft- ware Article	PU pcs.
ALU/K 60x12 R2 HF, 4x (4.0x2.0MM)	8606146006	Silver anodized	1	50 x 12	27 / 3	4x			I19	220
ALU/K 60x12 R2 HF, 4x (4.0x2.0MM)	8606146012	Silver / Black	1	50 x 12	27 / 3	4x			I35	220
ALU/K 60x12 R2 HF, 4x (4.0x2.0MM)	8606146011	Black anodized	1	50 x 12	27 / 3	4x			I34	220
ALU/K 60x12 R2 HF, 4x (5.0x3.0MM)	8606146013	Silver anodized	1	44 x 12	24 / 3	4x			M74	220
Circular blanks (round version), 1 hole										
ALU/K° D=25 HF, 1x3.2MM	8606316000	Silver anodized	1			1x 3.2	25		I17	250
ALU/K° D=25 HF, 1x3.2MM	8606316003	Silver / Black	1			1x 3.2	25		I29	250
ALU/K° D=25 HF, 1x3.2MM	8606316001	Black anodized	1			1x 3.2	25		I18	250
ALU/K D=30 HF, 1x4.2MM	8606316006	Black anodized	1			1x 4.2	30		QL3	160
ALU/K D=30 HF, 1x4.2MM	8606316005	Silver anodized	1			1x 4.2	30		QL2	160
ALU/K° D=130 HF, 1x108MM	8606316004	Silver anodized	1			1x 108.0	130		D39	1



ALU/K Aluminium anodised

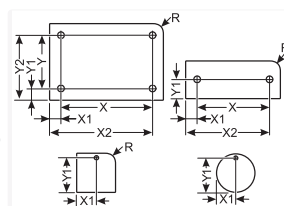


Laser labelling material dimensions table

Article	Order No.	Outside radius R mm	Drill hole pitch X mm	Drill hole pitch Y mm	Drill hole position X1 mm	Drill hole position Y1 mm	Drill hole position X2 mm	Drill hole position Y2 mm
Rectangular design								
	8606102003	4						
ALU/K 30x20 HF	8606206003							
ALU/K 100x50 HF	8606206001							
ALU/K 130x55 HF	8606206002							
Rectangular design with corner radius and 4 holes								
	8606146014		112.2	62.2	3.9	3.9	116.1	66.1
ALU/K° 100x60 R2 HF, 4x2.5MM	8606146000	2	90	50	5	5	95	55
ALU/K° 100x60 R2 HF, 4x2.5MM	8606146010	2	90	50	5	5	95	55
ALU/K° 100x60 R2 HF, 4x2.5MM	8606146001	2	90	50	5	5	95	55
ALU/K° 120x70 R2 HF, 4x3.7MM	8606146002	2	110	60	5	5	115	65
ALU/K° 120x70 R2 HF, 4x3.7MM	8606146009	2	110	60	5	5	115	65
ALU/K° 120x70 R2 HF, 4x3.7MM	8606146003	2	110	60	5	5	115	65
ALU/K° 130x80 R2, 4x2.6MM	8606148001	2	120	70	4	4	126	76
ALU/K° 140x85 R2 HF, 4x3.7MM	8606146004	2	130	75	5	5	135	80
ALU/K° 140x85 R2 HF, 4x3.7MM	8606146008	2	130	75	5	5	135	80
ALU/K° 140x85 R2 HF, 4x3.7MM	8606146005	2	130	75	5	5	135	80
Rectangular design with 1 hole								
ALU/K 30x20 SK, 1x3.0MM	8606210001				15	17		
ALU/K 30x60 HF, 1x22.5MM	8606216002				15	25.75		
ALU/K 50x30 HF, 1x22,5MM	8606216001				34.25	15		



ALU/K Aluminium anodised

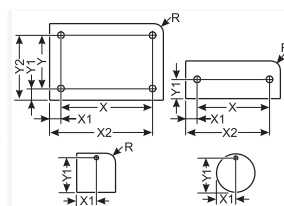


Laser labelling material dimensions table

Article	Order No.	Outside radius R mm	Drill hole pitch X mm	Drill hole pitch Y mm	Drill hole position X1 mm	Drill hole position Y1 mm	Drill hole position X2 mm	Drill hole position Y2 mm
Rectangular design with 2 holes								
ALU/K 26x15 SKS, 2x2.3MM	8606222006		20		3	7.5	23	
ALU/K 37x13 HF, 2x2.5MM	8606226011		29.5		3.75	6.5	33.25	
ALU/K 40x15 HF, 2x2.5MM	8606226000		34		3	7.5	37	
ALU/K 40x20 SKS, 2x2.3MM	8606222005		34		3	10	37	
ALU/K 40x30 HF, 2x2.5MM	8606226010		32.5		3.75	15	36.25	
ALU/K 45x15 HF, 2x2.5MM	8606226026		37.5		3.75	7.5	41.25	
ALU/K 45x25 HF, 2x4.2MM	8606226003		37.5		3.75	12.5	41.25	
ALU/K 45x25 HF, 2x4.2MM	8606226002		37.5		3.75	12.5	41.25	
ALU/K 50x13 HF, 2x2.5MM	8606226005		44		3	6.5	47	
ALU/K 60x10 HF, 2x3.5MM	8606226012		54		3	5	57	
ALU/K 60x15 SKS, 2x2.3MM	8606222004		54		3	7.5	57	
ALU/K 60x60 HF, 2x2.5MM	8606226009		52.5		3.75	30	56.25	
ALU/K 70x10 SK, 2x2.2MM	8606220001		66		2	5	68	
ALU/K 80x15 SKS, 2x2.3MM	8606222003		74		3	7.5	77	
ALU/K 90x25 HF, 2x3.0MM	8606226007		82		4	12.5	86	
ALU/K 90x30 HF, 2x3.5MM	8606226001		83		3.5	15	86.5	
ALU/K 100x15 HF, 2x2.50MM	8606226004		93		3.5	7.5	96.5	
ALU/K 100x30 HF, 2x3.0MM	8606226008		92		4	15	96	
ALU/K 100x30 HF, 2x3.0MM	8606226006		92		4	15	96	
ALU/K 100x70 SKS, 2x2.3MM	8606222002		94		3	35	97	
ALU/K 139x25 SKS, 2x2.3MM	8606222001		133		3	12.5	136	



ALU/K Aluminium anodised

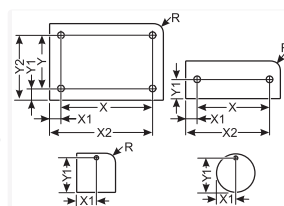


Laser labelling material dimensions table

Article	Order No.	Outside radius R mm	Drill hole pitch X mm	Drill hole pitch Y mm	Drill hole position X1 mm	Drill hole position Y1 mm	Drill hole position X2 mm	Drill hole position Y2 mm
Rectangular design with 4 holes								
ALU/K 100x80 HF, 4x4,0MM	8606246001		88	68	6	6	94	74
ALU/K 105x52 HF, 4x2,5MM	8606246000		97	45	4	3.5	101	48.5
ALU/K 110x55 HF, 4x3,0MM	8606246002		102	47	4	4	106	51
ALU/K 120x34 HF, 4x3,5MM	8606246013		113	27	3.5	3.5	116.5	30.5
ALU/K 120x100 HF, 4x2,5MM	8606246004		112	92	4	4	116	96
ALU/K 120x120 HF, 4x2,5MM	8606246003		112.5	112.5	3.75	3.75	116.25	116.25
ALU/K 139,8x60 HF, 4x3,4MM	8606246014		130	50	4.9	5	134.9	55
Rectangular design with corner radius								
ALU/K° 13x8 R2 SOK	8606104000	2						
ALU/K 22x22 R2 SK	8606100004	2						
ALU/K 22x22 R2 SK	8606100005	2						
ALU/K 25x10 R2 SK	8606100000	2						
ALU/K° 25x10 R2 SK	8606100003	2						
ALU/K° 25x10 R2 SK	8606100001	2						
ALU/K 27x12,5 R2 SK	8606100012	2						
ALU/K 27x18 R2 SK	8606100010	2						
ALU/K 27x18 R2 SK	8606100011	2						
ALU/K 27x27 R2 SK	8606100006	2						
ALU/K 50x25 R2 SK	8606100009	2						
ALU/K 130x28 R4 SKS	8606102002	4						
ALU/K 139,5x139,5 R2 SK	8606100007	2						



ALU/K Aluminium anodised

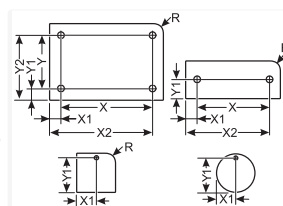


Laser labelling material dimensions table

Article	Order No.	Outside radius R mm	Drill hole pitch X mm	Drill hole pitch Y mm	Drill hole position X1 mm	Drill hole position Y1 mm	Drill hole position X2 mm	Drill hole position Y2 mm
ALU/K 139,5x139,5 R2 SK	8606100008	2						
ALU/K° 130x30 R4 SKS	8606102001	4						
Rectangular design with corner radius and 1 hole								
ALU/K 19x15 R9.5 HF, 1x3.2MM	8606116006	9.5			9.5	10.2		
ALU/K° 20x20 R7 HF, 1x2.5MM	8606116000	7			10	3		
ALU/K° 20x20 R7 HF, 1x2.5MM	8606116002	7			10	3		
ALU/K° 20x20 R7 HF, 1x2.5MM	8606116001	7			10	3		
ALU/K 20x20 R7 HF, 1x2.6MM	8606116004	7			10	17		
ALU/K 25x20 R2 HF, 1x3.0MM	8606116007	2			12.5	16		
ALU/K 25x20 R2 HF, 1x3.0MM	8606116008	2			12.5	16		
ALU/K 38x30 R1 HF, 1x16.5MM	8606116005	1			23.25	15		
Rectangular design with corner radius and 2 holes								
ALU/K° 30x8 R2 HF, 2x2.5MM	8604126031	2	24		3	4	27	
ALU/K° 30x8 R2 SK, 2x2.5MM	8604120004	2	24		3	4	27	
ALU/K° 30x8 R2 HF, 2x2.5MM	8606126006	2	24		3	4	27	
ALU/K° 30x8 R2 SK, 2x2.5MM	8606120001	2	24		3	4	27	
ALU/K 30x8 R2 SOK, 2x2.5MM	8606124001	2	24		3	4	27	
ALU/K 30x8 R2 HF, 2x3.0MM	8606126026	2	24		3	4	27	
ALU/K 30x10 R1 SK, 2x2.5MM	8606120008	1	25		2.5	5	27.5	
ALU/K 30x10 R1 HF, 2x2.5MM	8606126011	1	22.5		2.25	5	27.75	
ALU/K 30x10 R1 SK, 2x2.5MM	8606120009	1	25		2.5	5	27.5	
ALU/K 30x15 R2 HF, 2x2.5MM	8606126025	2	22.5		3.75	7.5	26.25	



ALU/K Aluminium anodised

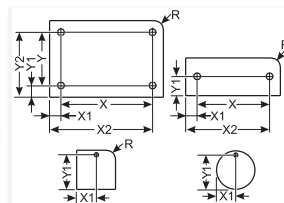


Laser labelling material dimensions table

Article	Order No.	Outside radius R mm	Drill hole pitch X mm	Drill hole pitch Y mm	Drill hole position X1 mm	Drill hole position Y1 mm	Drill hole position X2 mm	Drill hole position Y2 mm
ALU/K 30x15 R1 SK, 2x2.5MM	8606120006	1	25		2.5	7.5	27.5	
ALU/K 30x15 R1 SK, 2x2.5MM	8606120007	1	25		2.5	7.5	27.5	
ALU/K° 30x15 R2 HF, 2x4.0MM	8606126000	2	24		3	7.5	27	
ALU/K° 30x15 R2 HF, 2x4.0MM	8606126004	2	24		3	7.5	27	
ALU/K° 30x15 R2 HF, 2x4.0MM	8606126005	2	24		3	7.5	27	
ALU/K 34x9 R2 HF, 2x2.5MM	8606126015	2	28		3	4.5	31	
ALU/K 40x10 R2 HF, 2x2.5MM	8606126014	2	33		3.5	5	36.5	
ALU/K 42x10 R2 HF, 2x3.5MM	8606126028	2	35		3.5	5	38.5	
ALU/K° 45x10 R2 HF, 2x2.5MM	8606126002	2	35.5		4.75	5	40.25	
ALU/K° 45x10 R2 HF, 2x2.5MM	8606126003	2	35.5		4.75	5	40.25	
ALU/K° 45x10 R2 HF, 2x2.5MM	8606126007	2	35.5		4.75	5	40.25	
ALU/K 45x14 R1 HF, 2x2.5MM	8606126018	1	37.5		3.75	7	41.25	
ALU/K 45x18 R2 HF, 2x3.5MM	8606126012	2	38		3.5	9	41.5	
ALU/K 45x26 R1 HF, 2x2.5MM	8606126022	1	37.5		3.75	13	41.25	
ALU/K 50x15 R2 SK, 2x3.0MM	8606120004	2	41		4.5	7.5	45.5	
ALU/K 50x15 R2 SK, 2x3.0MM	8606120005	2	41		4.5	7.5	45.5	
ALU/K° 50x15 R2 HF, 2x3.5MM	8606126001	2	43		3.5	7.5	46.5	
ALU/K 52x18 R2 HF, 2x2.5MM	8606126013	2	45		3.5	9	48.5	
ALU/K 60x30 R2 HF, 2x3.0MM	8606126024	2	54		3	15	57	15
ALU/K 70x27 R2 SK, 2x3.0MM	8606120003	2	19		4	13.5	23	13.5
ALU/K 74x18 R1 HF, 2x2.5MM	8606126019	1	66.5		3.75	9	70.25	
ALU/K 74x26 R1 HF, 2x2.5MM	8606126020	1	66.5		3.75	13	70.25	



ALU/K Aluminium anodised



Laser labelling material dimensions table

Article	Order No.	Outside radius R mm	Drill hole pitch X mm	Drill hole pitch Y mm	Drill hole position X1 mm	Drill hole position Y1 mm	Drill hole position X2 mm	Drill hole position Y2 mm
ALU/K 74x74 R1 HF, 2x2.5MM	8606126021	1	66.5		3.75	37	70.25	
ALU/K 75x10 R2 HF, 2x2.5MM	8606126017	2	67.5		3.75	5	71.25	
ALU/K 75x10 R2 HF, 2x2.5MM	8606126016	2	67.5		3.75	5	71.25	
ALU/K 100x20 R2 HF, 2x3.0MM	8606126027	2	92		4	10	96	
Rectangular design with corner radius and 4 slots								
ALU/K 40x10 R1 HF, 4x (5.0x2.0MM)	8604146013	1	32	5	4	2.5	36	7.5
ALU/K 60x12 R2 HF, 4x (4.0x2.0MM)	8606146006	2	52	6	4	3	56	9
ALU/K 60x12 R2 HF, 4x (4.0x2.0MM)	8606146012	2	52	6	4	3	56	9
ALU/K 60x12 R2 HF, 4x (4.0x2.0MM)	8606146011	2	52	6	4	3	56	9
ALU/K 60x12 R2 HF, 4x (5.0x3.0MM)	8606146013	2	49	5	5.5	3.5	54.5	8.5
Circular blanks (round version), 1 hole								
ALU/K° D=25 HF, 1x3.2MM	8606316000				12.5	21.4		
ALU/K° D=25 HF, 1x3.2MM	8606316003				12.5	21.4		
ALU/K° D=25 HF, 1x3.2MM	8606316001				12.5	21.4		
ALU/K D=30 HF, 1x4.2MM	8606316006				15	25.9		
ALU/K D=30 HF, 1x4.2MM	8606316005				15	25.9		
ALU/K° D=130 HF, 1x108MM	8606316004				65	65		

Material properties



Aluminium anodised (ALU/K) |



ALU/K Aluminium anodised

Adhesive properties



467, 5016, 9088FL SK adhesive film with adhesive, SKS adhesive film with foam adhesive, SOK adhesive film with adhesive

Thermal properties



Temperature / temperature range -40 °C – 100 °C

Fire properties



Fire classification V0

Assembly method



Adhesive system

Labelling technology



Laser