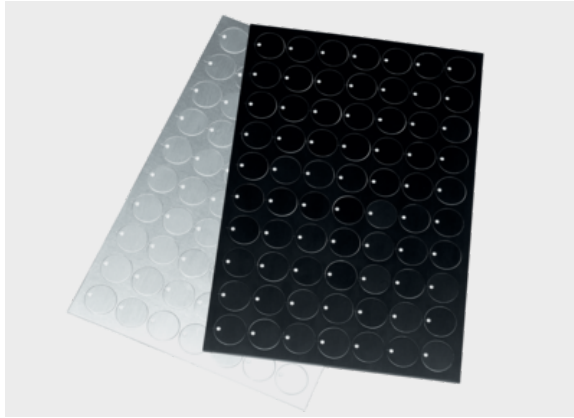


ALU Rectangular without radius, 4x hole

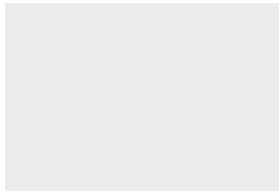
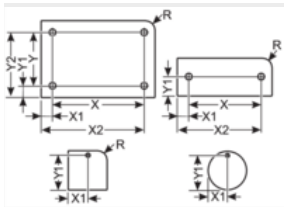


Product information

The ALU labeling material, in mat size 300x200 mm, has been developed especially for engraving.

- 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: Engraving

Information, conformities and approvals

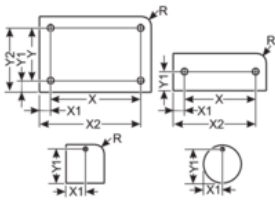


Article	Order No.	Color	Label size mm	Number x Holes mm	Material thickness mm	Quantity per mat	Software Article	PU pcs.
Without corner radius; with adhesive foil								
ALU 30x70 HF, 4x3.0MM 1)	8604246002	Black anodized	70 x 30	4x 3.0	1	20	1L	20
ALU 60x20 HF, 4x3.5MM 1)	8604946000	Silver anodized	60 x 20	4x 3.5	1	50	057	50
ALU 60x30 HF, 4x5.0MM 1)	8604246001	Silver anodized	60 x 30	4x 5.0	1	30	888	30
ALU 80x50 HF, 4x3.5MM 1)	8604246007	Black anodized	80 x 50	4x 3.5	1	12	G48	12
ALU 85x180 HF, 4x3.4MM 1)	8604246009	Silver anodized	85 x 180	4x 3.4	1	3	K24	3
ALU 90x45 HF, 4x3.2MM 1)	8604246003	Silver anodized	90 x 45	4x 3.2	1	12	3U	12
ALU 90x45 HF, 4x3.2MM 1)	8604246011	Blue anodized	90 x 45	4x 3.2	1	12	Z84	12
ALU 100x75 HF, 4x2.6MM 1)	8604246000	Silver anodized	100 x 75	4x 2.6	1	6	656	6
ALU 100x155 HF, 4x2.5MM 1)	8604246004	Silver anodized	100 x 155	4x 2.5	1	3	5V	3
ALU 140x100 HF, 4x2.5MM 1)	8604246005	Silver anodized	140 x 100	4x 2.5	1	4	5W	4
ALU 150x80 HF, 4x4.0MM	8604246006	Silver anodized	150 x 80	4x 4.0	1	4	8W	4



ALU Rectangular without radius, 4x hole

Article	Order No.	Color	Label size mm	Number x Holes mm	Material thickness mm	Quantity per mat	Software Article	PU pcs.
1) ALU 150x200 HF, 4x3.5MM	8604246010	Black anodized	150 x 200	4x 3.5	1	2	L60	2
1) Without corner radius; with self-adhesive foil								
ALU 70x100 SK, 4x3,2MM	8604240002	Silver anodized	100 x 70	4x 3.2	1	8	226	8
1) ALU 90x45 SK, 4x3,0MM	8604240003	Black anodized	90 x 45	4x 3.0	1	12	Z63	12
1) Other sizes available on request								
1) Other sizes available on request								



Article	Order No.	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 30x70 HF, 4x3.0MM	8604246002	24	64	3	3	27	67
1) ALU 60x20 HF, 4x3.5MM	8604946000	50	10	5	5	55	15
1) ALU 60x30 HF, 4x5.0MM	8604246001	50	20	5	5	55	25
1) ALU 80x50 HF, 4x3.5MM	8604246007	69.5	39.5	5.25	5.25	74.75	44.75
1) ALU 85x180 HF, 4x3.4MM	8604246009	60	170	12.5	5	72.5	175
1) ALU 90x45 HF, 4x3.2MM	8604246003	78	33	6	6	84	39
1) ALU 90x45 HF, 4x3.2MM	8604246011	78	33	6	6	84	39
1) ALU 100x75 HF, 4x2.6MM	8604246000	92	67	4	4	96	71
1) ALU 100x155 HF, 4x2.5MM	8604246004	88	143	6	6	94	149
1) ALU 140x100 HF, 4x2.5MM	8604246005	128	88	6	6	134	94
1) ALU 150x80 HF, 4x4.0MM	8604246006	140	70	5	5	145	75
1) ALU 150x200 HF, 4x3.5MM	8604246010	140	190	5	5	145	195



ALU Rectangular without radius, 4x hole

Article	Order No.	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
Without corner radius; with self-adhesive foil							
ALU 70x100 SK, 4x3,2MM 8604240002 1)		60	90	5	5	65	95
ALU 90x45 SK, 4x3,0MM 8604240003 1)		82	37	4	4	86	41

1) Other sizes available on request

Material properties



Aluminium anodised (ALU)

Adhesive properties



467SK adhesive film with adhesive

Thermal properties



Temperature / temperature range

-40 °C - 140 °C

Fire properties



Fire classification

V0

Classification

ETIM 9: EC001288
ECLASS 14: 27144009
UNSPSC 26.0801: 39131504

General technical data



Assembly method

00000001Label glued into place 0001Mounting the label with screws 0

Assembly method



Adhesive system



Screw system



ALU Rectangular without radius, 4x hole

Labelling technology



Engraving
