



LAM Rectangular without radius, 1x hole

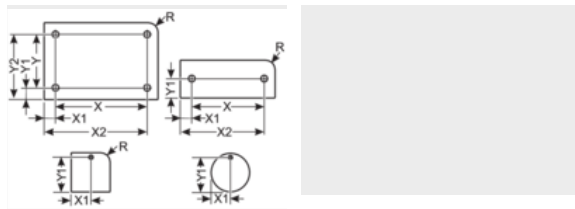


Product information

Laser Alumatt consists of coated aluminum, suitable for laser engraving. The surface is coated for laser engraving. After laser marking with a Murrplastik mp-LM series laser marking system the engraving appears in black. Available in a material thickness of 0.5 mm or 1.0 mm.

A suction and filter unit is absolutely necessary to comply with legal regulations on health protection.

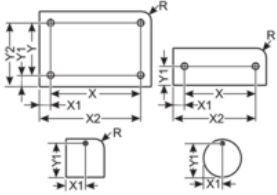
Information, conformities and approvals



Article	Order No.	Color	Material thickness mm	Printable area mm	No. characters/lines	Number x Holes mm	Quantity per frame	Software Article	PU pcs.
Rectangular design with 1 hole									
LAM 25x17,5 SK, 1x2,75MM	8610140308	Silver	1	25 x 14	13 / 4	1x 2.7	20	OA0	80
	8610140335	Silver	1	30 x 22.9	16 / 6	1x 22.5	6	ON3	24
LAM 50x20 SK, 1x3,5MM	8610140300	Silver	1	23 x 11	12 / 3	1 x 3.5 centred	10	NV7	40
LAM° 30x12 HF, 1x2,5MM	8610140044	Silver	0.5	30 x 6	16 / 1	1x 2.5	24	LG8	96
LAM 30x20 HF, 1x3,5MM	8610140221	Silver	0.5	30 x 10	16 / 2	1x 3.5	15	MU9	60
LAM 30x60 HF, 1x22,5MM	8610140286	Silver	1	30 x 25	16 / 7	1x 22.5	3	NR7	12
LAM 50x30 HF, 1x22,5MM	8610140278	Silver	1	21 x 30	11 / 8	1x 22.5	6	NQ9	24
LAM 54x35 HF, 1x2,0MM	8610140188	Silver	1	48 x 35	26 / 10	1x 2.0	6	MJ6	24



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Article	Order No.	Drill hole position X1 mm	Drill hole position Y1 mm	Hole patterns	Adhesive
	8610140335	15	15.85	1x 22.5	Adhesive foil
LAM 50x20 SK, 1x3,5MM	8610140300	25	10	1 x 3.5 centred	Self-adhesive foil
LAM° 30x12 HF, 1x2,5MM	8610140044	15	9	1x 2.5	Adhesive foil
LAM 30x20 HF, 1x3,5MM	8610140221	15	16	1x 3.5	Adhesive foil
LAM 30x60 HF, 1x22,5MM	8610140286	15	25.75	1x 22.5	Adhesive foil
LAM 50x30 HF, 1x22,5MM	8610140278	34.15	15	1x 22.5	Adhesive foil
LAM 54x35 HF, 1x2,0MM	8610140188	3	17.5	1x 2.0	Adhesive foil

Material properties



Aluminium painted (ALU)

Adhesive properties



467
5016SK adhesive film with adhesive
SKS adhesive film with foam adhesive

Thermal properties



Temperature / temperature range
-20 °C – 80 °C / short term: 120 °C

Fire properties



Fire classification
V0

Classification

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



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General technical data



Assembly method

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Assembly method



Riveting system



Screw system

Labelling technology



Laser