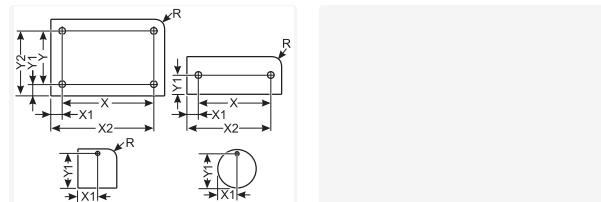




## LAM Rectangular without radius, 2x oblong hole



### 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.

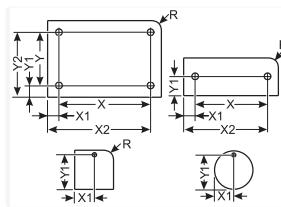
### Information, conformities and approvals



Article	Order No.	Color	Material thickness mm	Printable area mm	No. characters/ lines	Hole patterns	No. per mm	No. per Frame	Software Article	PU pcs.
<b>Rectangular design with corner radius and 2 slots</b>										
LAM 37x9 HF, 2x (2,8x5MM)	8610140423	Yellow matte	1	26 x 9	14 / 2	2x	20	PAE		80
<b>Rectangular design with 2 slots</b>										
LAM 70x35 HF, 2x (10,3x5,4MM)	8610140025	Silver	0.5	39 x 35	21 / 10	2x	3	LF8		12



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### Laser labelling material dimensions table

Article	Order No.	Drill hole pitch X mm	Drill hole position X1 mm	Drill hole position Y1 mm	Drill hole position X2 mm
<b>Rectangular design with corner radius and 2 slots</b>					
LAM 37x9 HF, 2x (2,8x5MM)	8610140423	31	3	4.5	37
<b>Rectangular design with 2 slots</b>					
LAM 70x35 HF, 2x (10,3x5,4MM)	8610140025	54.7	7.65	17.5	62.35

### Material properties



Aluminium painted (ALU) |

### Adhesive properties



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

### Thermal properties



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

### Fire properties



Fire classification V0

### General technical data

° Standard product, available from stock



## LAM Rectangular without radius, 2x oblong hole

### Assembly method



Riveting system



Screw system

### Labelling technology



Laser

All details given in our sales brochures and catalogues, as well as the information available online, are based on our current knowledge of the products described. The electronic data and files made available by Murrplastik, particularly CAD files are based on our current knowledge of the product described. A legally binding assurance of certain properties or the suitability for a certain purpose can not be determined from this information. All information with respect to the chemical and physical properties of Murrplastik products, as well as application advice given verbally, in writing or by tests, is given to the best of our knowledge. They do not release the buyer from the obligation to carry out his own tests and trials in order to determine the concrete suitability of the products for the intended purpose. Murrplastik accepts no responsibility for the available information being up-to-date, correct or complete. Neither do we accept responsibility for the quality of this information. Murrplastik accepts no liability for damage caused as a result of using our products. Murrplastik reserves the right to make technical changes and improvements through constant further development of products and services. Our General Terms and Conditions apply.