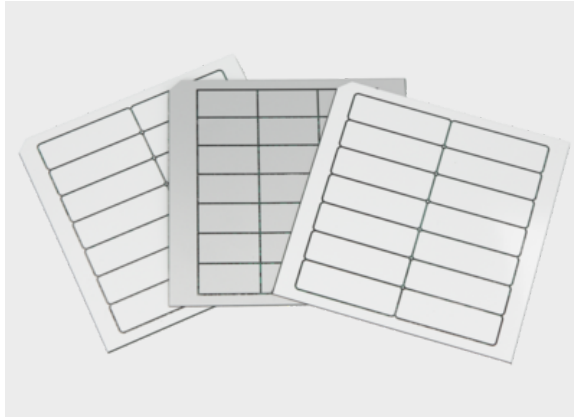




## LM Rectangular without radius, 2x centre punch



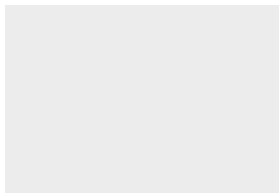
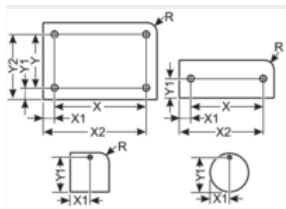
### Product information

Laser Mat is a double-layer material with a UV resistant, colored outer layer for marking with a Murrplastik laser system.

- Custom configuration
- Various colors
- Different geometries and holes
- Three different carrier materials available
- Material thickness 0.8 mm

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

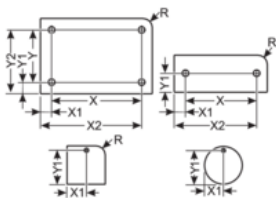
### Information, conformities and approvals



Article	Order No.	Color	Material thickness mm	Printable area mm	No. characters/lines	Quantity per frame	Software Article	PU pcs.
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#### Rectangular design with 2 punches

LM 30x15 SK	8610200013	Siemens silver / Black0.8		18 x 15	10 / 4	21	M20	84
LM 45x19 SK	8610200015	Siemens silver / Black0.8		33 x 19	18 / 5	10	M22	40
LM 50x30 SK	8610200014	Siemens silver / Black0.8		38 x 30	21 / 8	6	M21	24



Article	Order No.	Drill hole pitch X mm	Drill hole position X1 mm	Drill hole position Y1 mm	Drill hole position X2 mm	Adhesive
LM 45x19 SK	8610200015	35	5	9.5	40	Self-adhesive foil
LM 50x30 SK	8610200014	40	5	15	45	Self-adhesive foil



## LM Rectangular without radius, 2x centre punch

### Material properties



Double-layer plastic Laser Mat (LM) Laser Mat (LM)

### Adhesive properties



467SK adhesive film with adhesive

### Thermal properties



Temperature / temperature range

-20 °C - 85 °C

### Technical information



UV-resistant acc. to ISO 4892-2

### Classification

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

### General technical data



Assembly method

000000000110

### Assembly method



Riveting system



Screw system

### Labelling technology



Laser