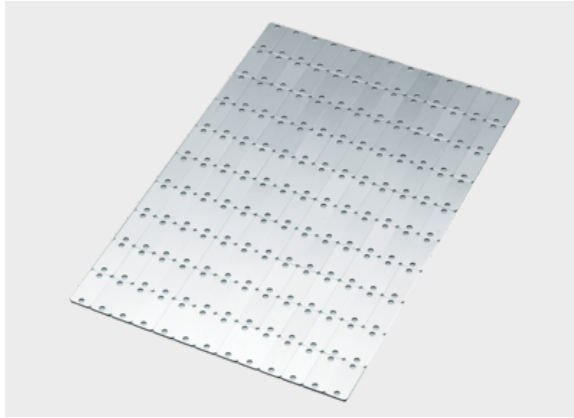


## ALM Rectangular with radius, 4x oblong hole

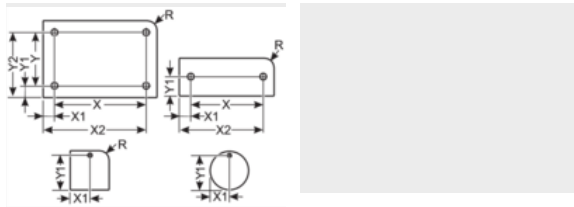


### Product information

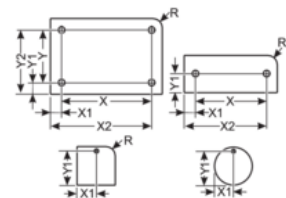
- Triple-layer material (aluminum-plastic-aluminum)
- Black plastic inner layer
- Outer layer in silver or gold
- Available with self-adhesive foil / adhesive foil
- Thickness: 1.5 mm
- Inscription technique: Engraving

ALUMATT products are high pressure decorative laminated sheets, preferably in plain colors. In contrast to standard laminates, Alumatt has a three-layer symmetrical structure of melamine resin impregnated cellulose sheeting. The color of all layers is exactly defined. The colors of both outer layers are usually in stark contrast to the core color. This color contrast makes the engraving very readable. For engraving, the outer layers are kept very thin. The layer thickness is approximately 0.08 mm. The plain papers are homogeneously colored in the mass. The color connection is secured with these paper qualities. The base is free of heavy metals and has a high level of light stability.

### 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.
<b>Corner radius 2 mm; with adhesive foil</b>								
ALM° 60x12 R2 HF, 4x (4x2MM) 1)	8603146004	Silver / Black / Silver	60 x 12	4x (4,0x2,0)	1.5	80	4l	80
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
ALM° 60x12 R2 HF, 4x (4x2MM) 1)	8603146004	52	6	4	3	56	9
1) Other sizes available on request							



## ALM Rectangular with radius, 4x oblong hole

### Material properties



Alumatt (ALM)

### Adhesive properties



467SK adhesive film with adhesive

### Thermal properties



Temperature / temperature range

-40 °C - 80 °C

### Fire properties



Fire classification

B2

### Classification

ETIM 9: EC001530

ECLASS 14: –

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

### Labelling technology



Engraving