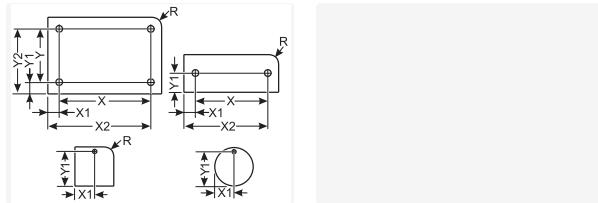




## LES Rectangular with radius, 1x hole



### Product information

Stainless steel labels made of V4A with a material thickness of 0.8 mm. Fastened with either rivets or screws.

Marking can only be done with a laser printer system (e.g. mp-LM\*, pulsar).

Special design for demanding environments like

- Chemical and petrochemical industry
- in the mining industry
- in the ship building industry
- in wind energy plants
- in the food industry

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

### Information, conformities and approvals



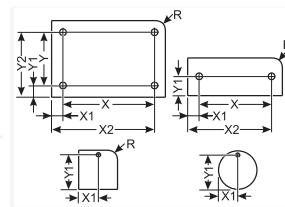
Article	Order No.	Color	Material thickness mm	Printable area mm	No. characters/ lines	Hole patterns	No. per mm	No. per Frame	Software Article	PU pcs.
<b>Rectangular design with corner radius and 1 hole</b>										
LES 100x20 R2 HF, 1x3MM <sup>1)</sup>	8610340025		Stainless steel brushed	0.8	92 x 20	51 / 5	1x 3.0	4	0VJ	24
LES 40x20 R2 HF, 1x4,2MM <sup>1)</sup>	8610340015		Stainless steel brushed	0.8			1x 4.2		NM6	48

<sup>1)</sup> GP 120x120



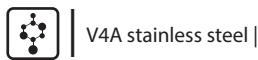
## LES Rectangular with radius, 1x hole

### Laser labelling material dimensions table



Article	Order No.	Outside radius R mm	Drill hole position X1 mm	Drill hole position Y1 mm
<b>Rectangular design with corner radius and 1 hole</b>				
LES 100x20 R2 HF, 1x3MM <sup>1)</sup>	8610340025	2	6	7
LES 40x20 R2 HF, 1x4,2MM <sup>1)</sup>	8610340015	2		
<sup>1)</sup> GP 120x120				

### Material properties



V4A stainless steel |

### Thermal properties



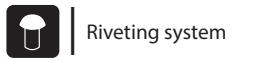
Temperature / temperature range -80 °C – 500 °C

### Fire properties

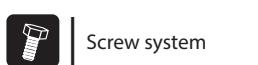


Fire classification V0

### Assembly method

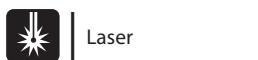


Riveting system



Screw system

### Labelling technology



Laser

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