

DIVIPRINT - LABEPLAST dividers

Material: LABEPLAST Conductive fluted polypropylene

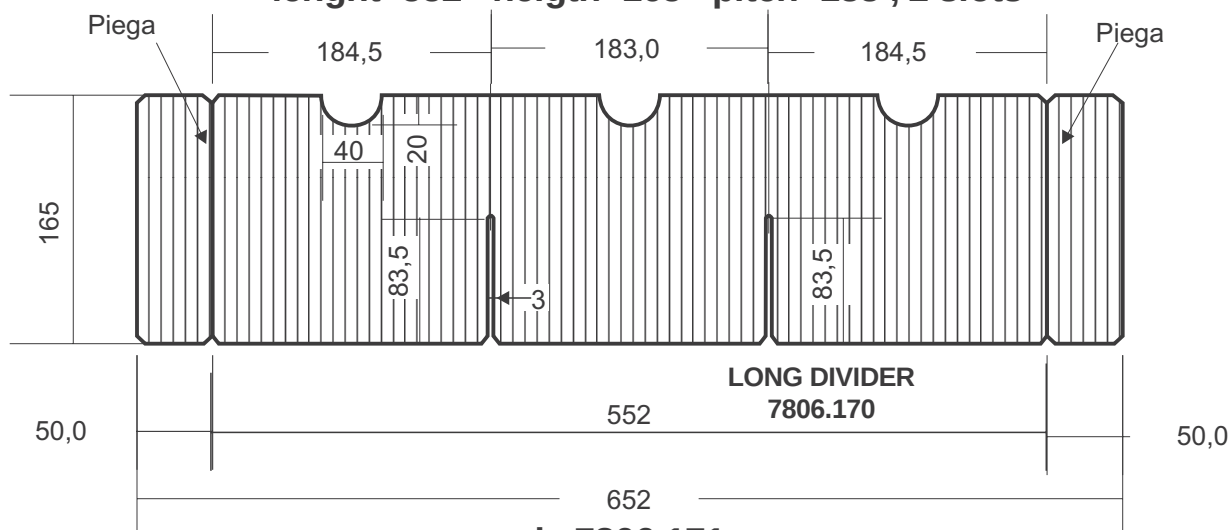


Rs: $< 10^5$

Rv: $< 10^5$

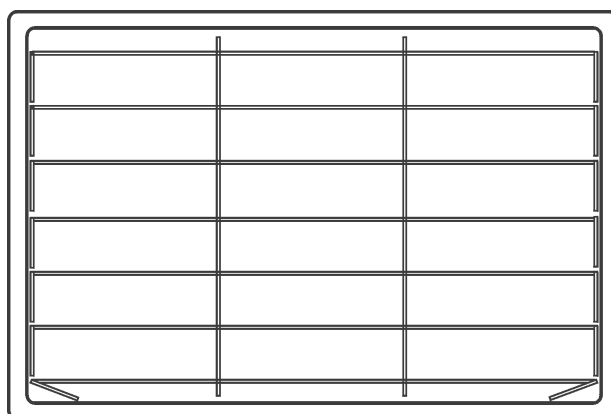
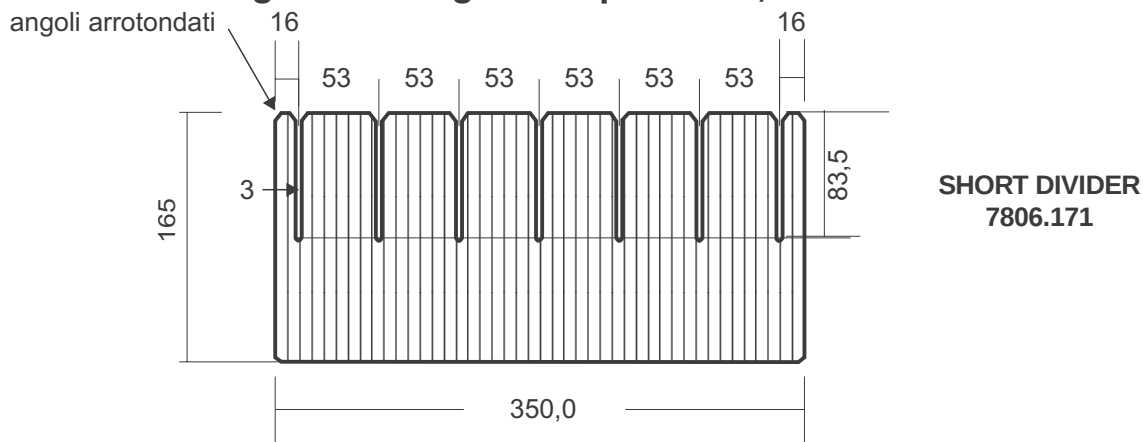
code 7806.170

length=552 height=165 pitch=183 , 2 slots



code 7806.171

length=350 height=165 pitch=53 , 7 slots



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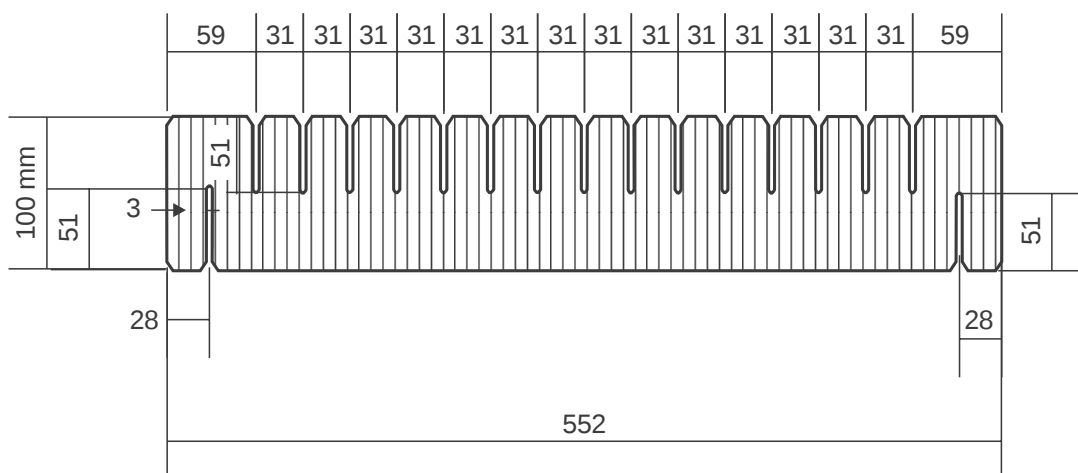


Rs: $< 10^5$

Rv: $< 10^5$

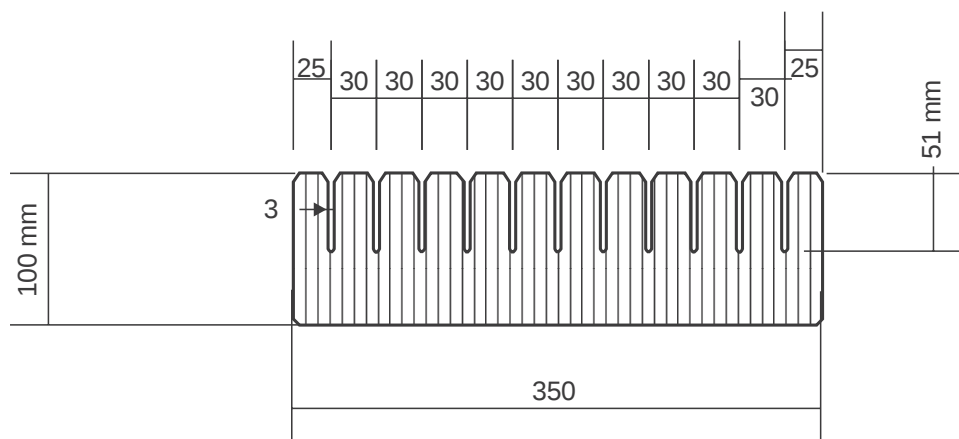
code 7806.180

length=552 height=100 pitch=31 , 17 slots



code 7806.181

length=350 height=100 pitch=30 , 11 slots



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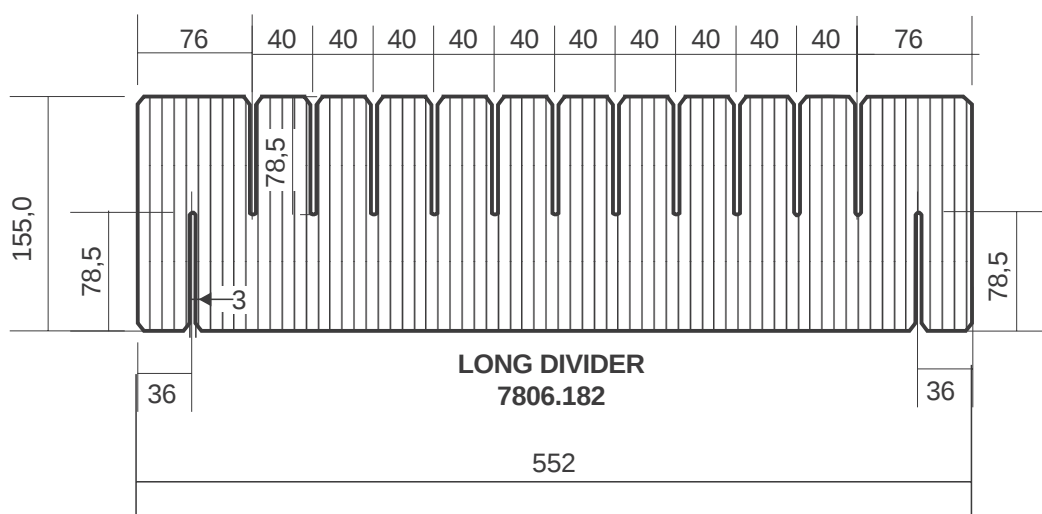


Rs: $< 10^5$

Rv: $< 10^5$

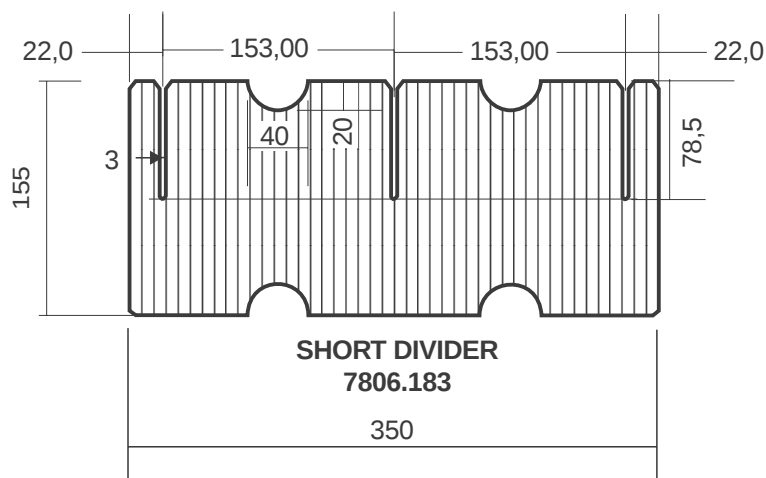
code 7806.182

length=552 height=155 pitch=40 , 13 slots



code 7806.183

length=350 height=155 pitch=153 , 3 slots



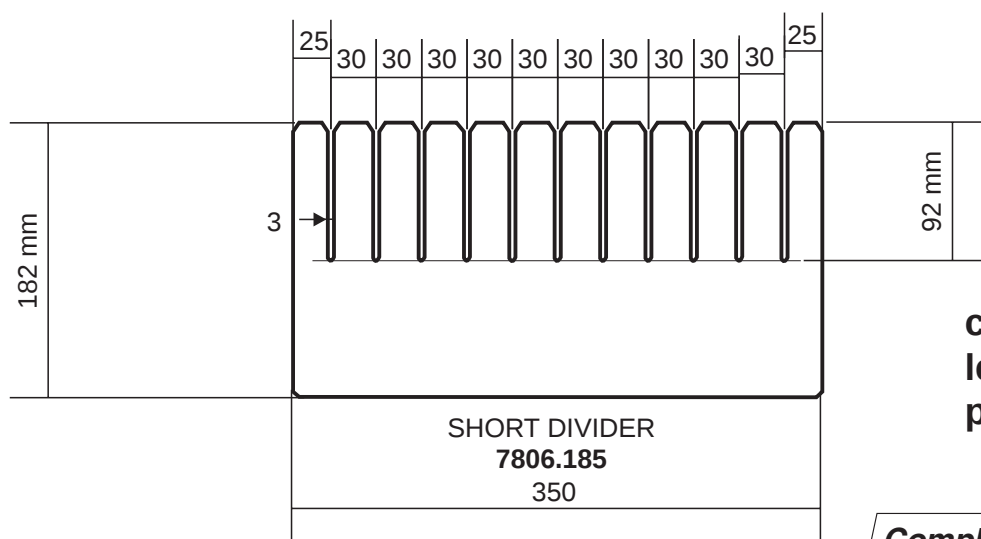
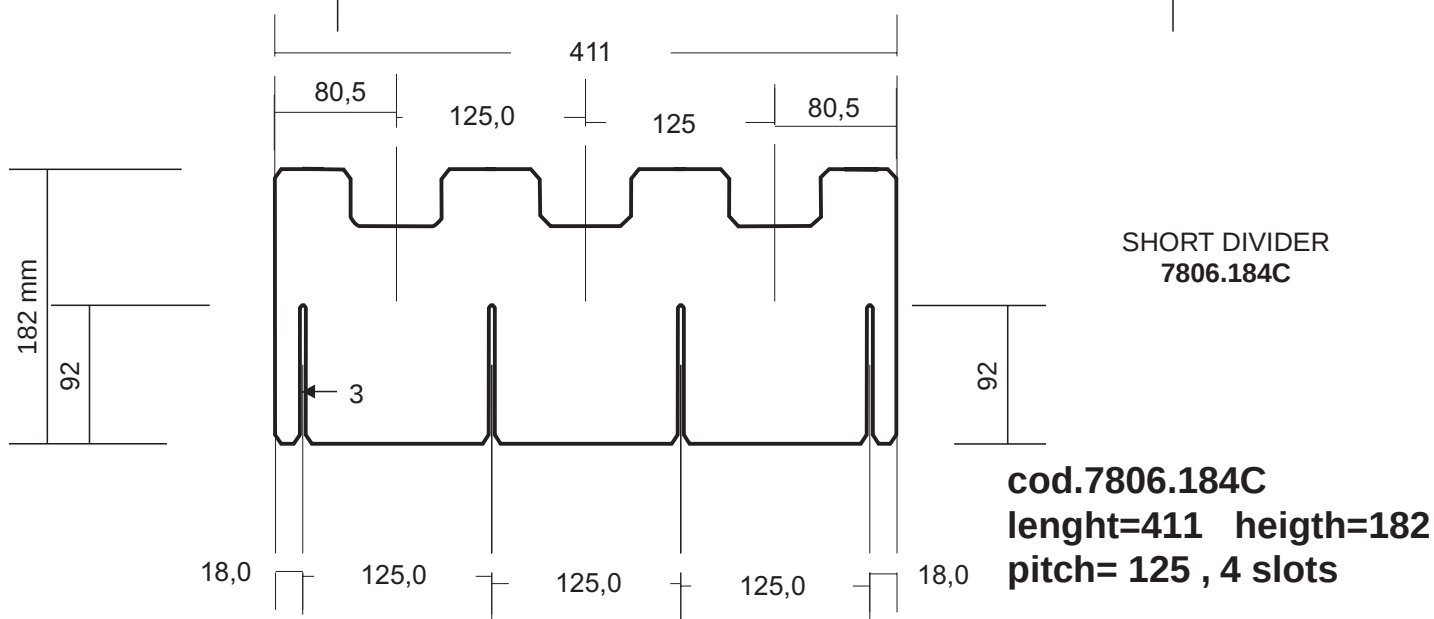
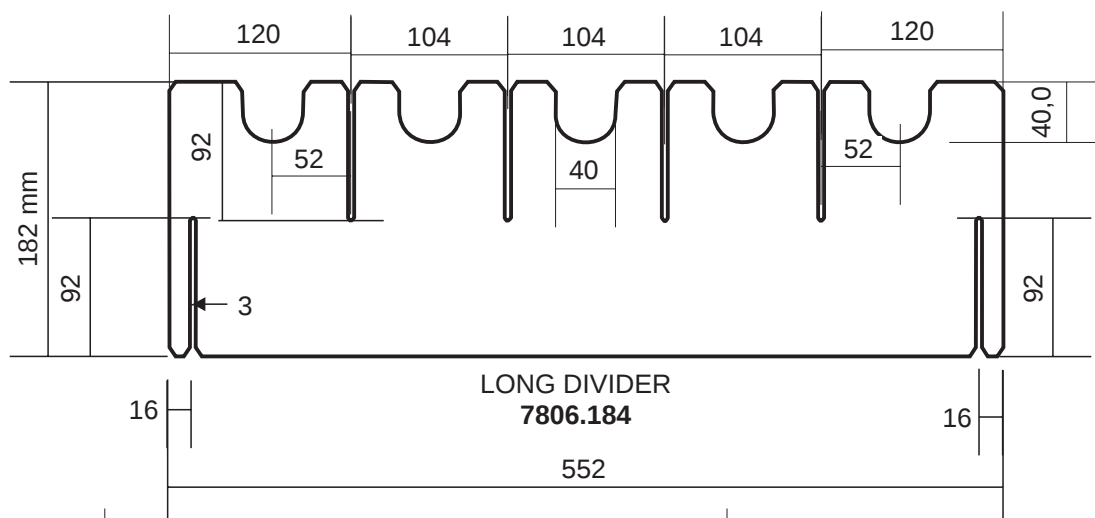
DIV|PRINT - LABEPLAST dividers

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$$R_s < 10^5 \Omega$$
$$R_V: \quad < 10^5 \Omega$$


code 7806.184

length=552 height=182 pitch=104 , 6 slots



code 7806.185
length=350 height=182
pitch=30 , 11 slots

DIVIPRINT - LABEPLAST dividers

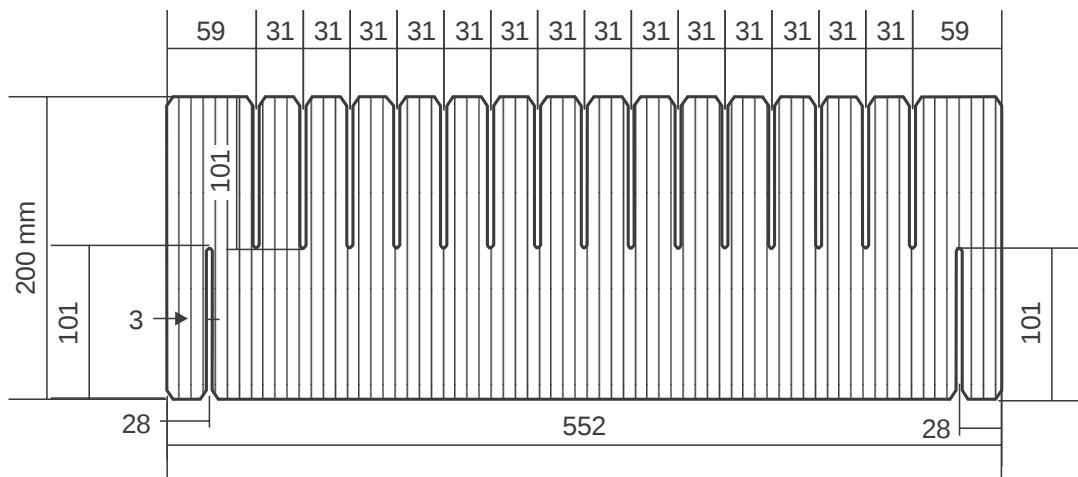
Material: LABEPLAST Conductive fluted polypropylene



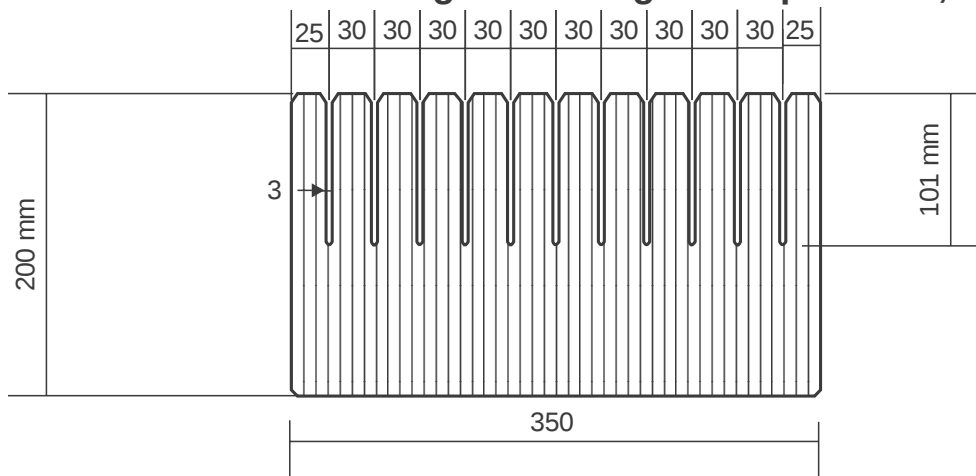
Rs: $< 10^5$

Rv: $< 10^5$

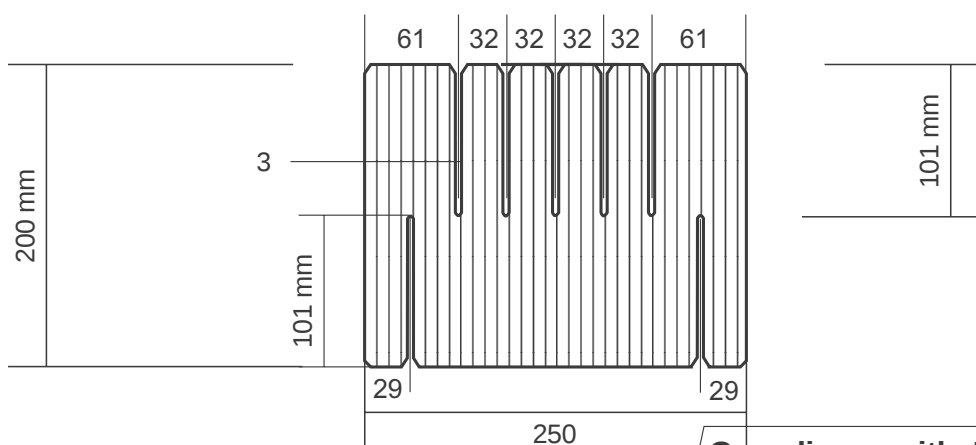
code 7806.186 : lenght=552 heigth=200 pitch=31 , 17 slots



code 7806.187 : lenght=350 heigth=200 pitch=30 , 11slots



cod.7806.188 : lenght=250 heigth=200 pitch=32 , 7 slots



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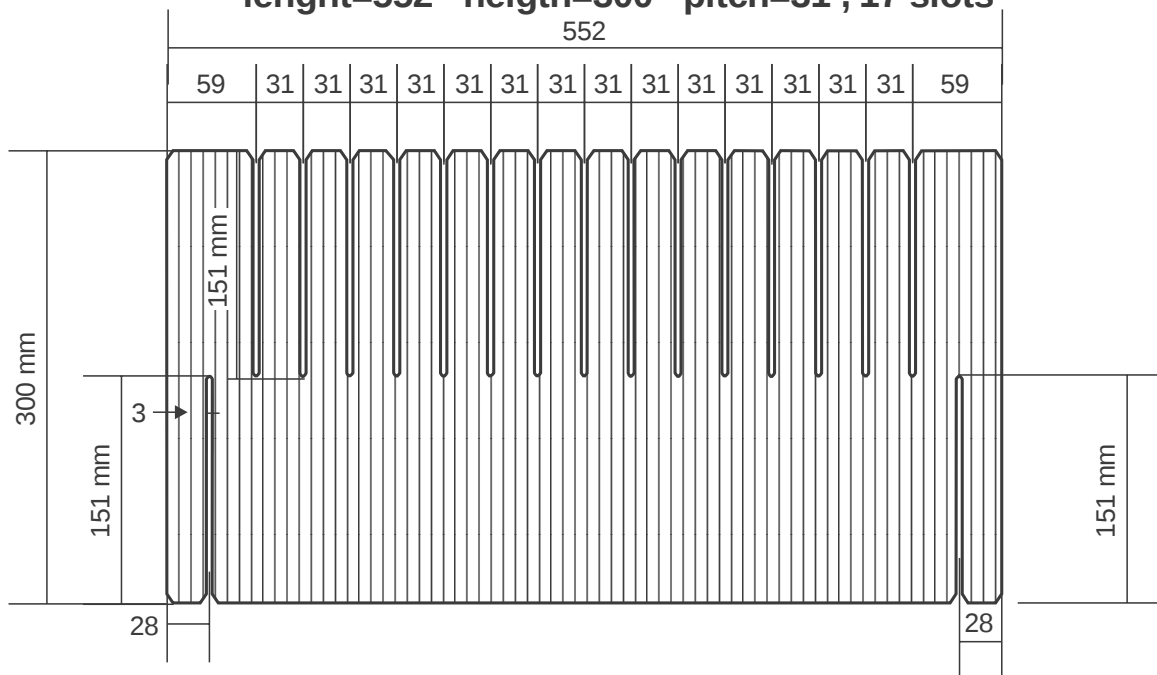


Rs: < 10⁵

Rv: < 10⁵

cod.7806.192

length=552 height=300 pitch=31 , 17 slots



cod.7806.193

length=350 height=300 pitch=30 , 11 slots

