



gummi-plast

Schild GmbH

Gernsheim



**Profiles of rubber, sponge rubber,
silicone, foam silicone**

D-64579 Gernsheim - Germany

Otto-Hahn-Straße 12

Telefon +49 (0) 62 58 / 932250

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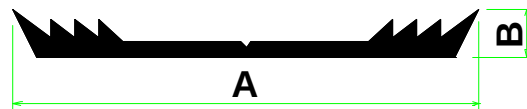
e-mail: schild@gummi-plast.de

internet: <http://www.gummi-plast.de>

façade profiles

list no. 588

Legend



F 9999

means

Profile-No.

EP / s / 9999 / (9998)

means

Quality / Colour / Article-No. / (Article-No. with sa)

sa = self adhesive

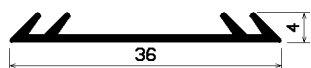
Quality

CR	Neoprene
EP	EPDM
NBR	Perbunan
NK	Natural rubber
Si	Silicone
SPS	Foam silicone
FPM	VITON®
PVC	Soft-PVC
EVA	Ethylenvinylacetat
SBR	Buna (Styrol-Butadien)

Colours

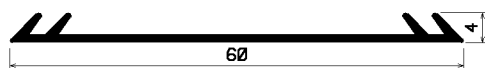
s	black
g	grey
w	white
az	anthracite
bg	beige
br	brown
hg	light-grey
rb	red-brown
t	translucent
r	red
x	colour selectable

® = Entered registered trade mark of the company DuPont



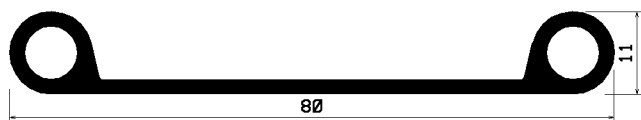
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EP/s/ 1622



F120

EP/s/ 1623



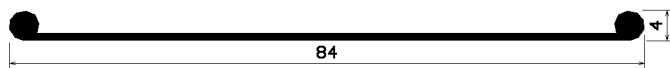
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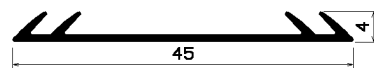
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EP/s/ 1625



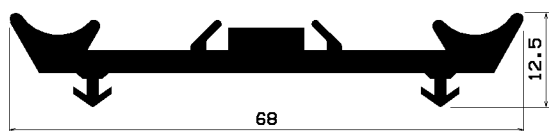
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PVC/bg/ 1041



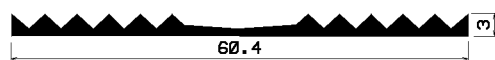
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EP/s/ 1476/(1459)



F336

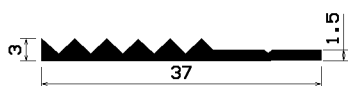
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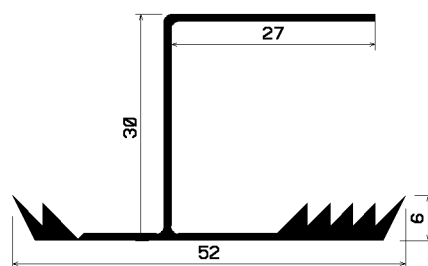
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EP/w/ 4032/(4309)



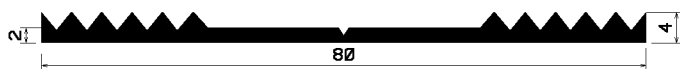
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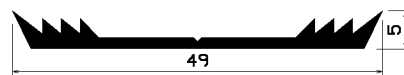
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EP/s/ 1630



F400

EP/s/ 1629



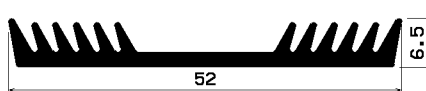
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EP/s/ 1633/(4247)



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EP/s/ 1632



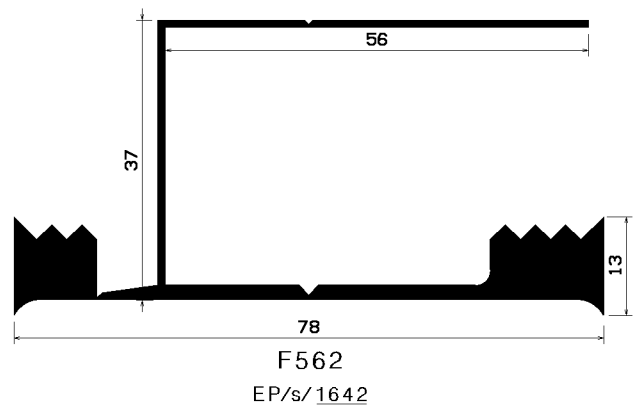
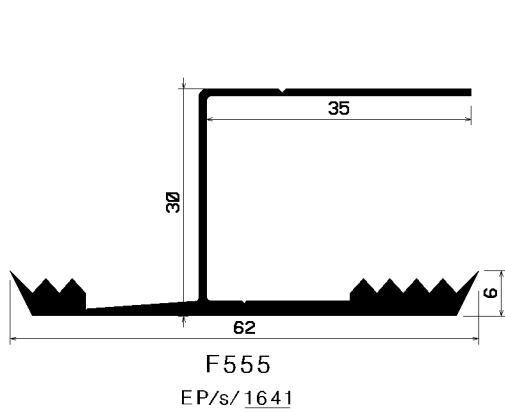
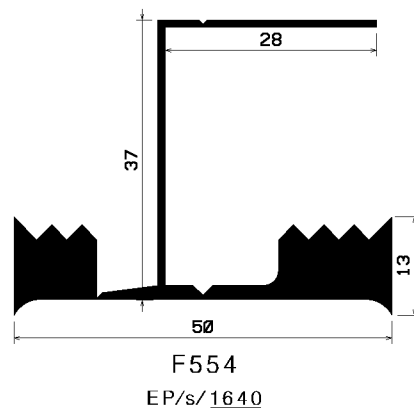
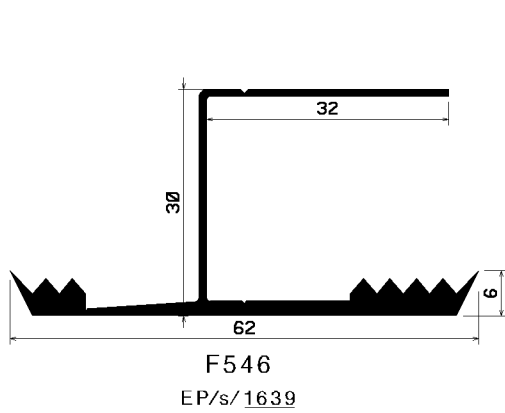
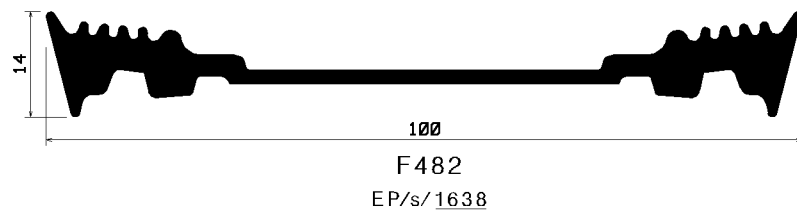
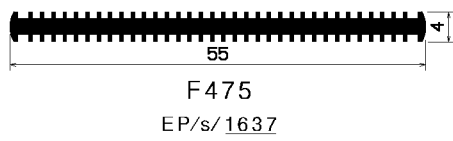
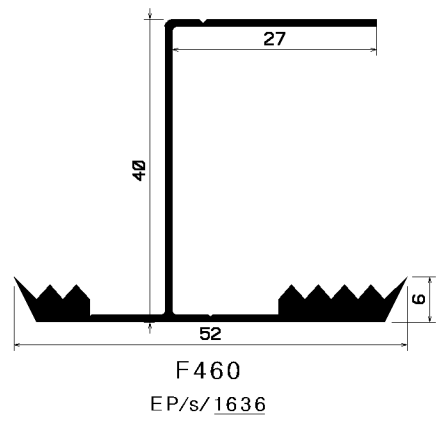
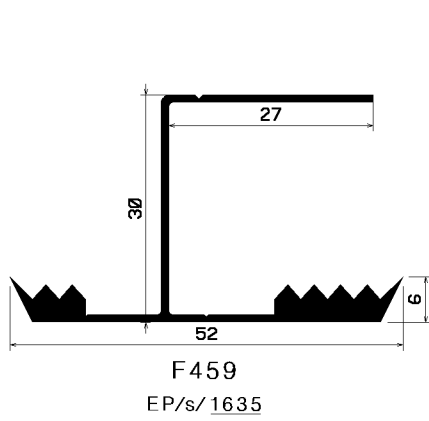
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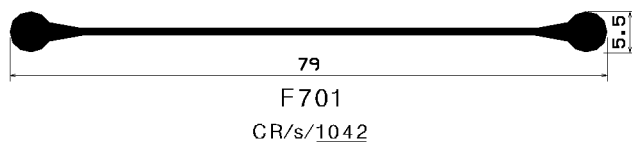
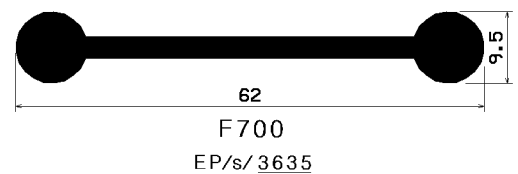
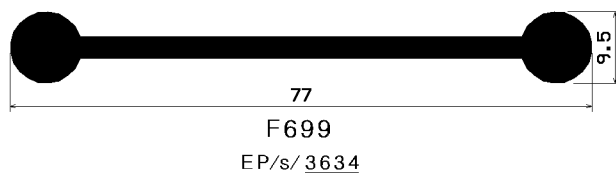
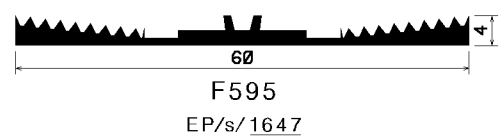
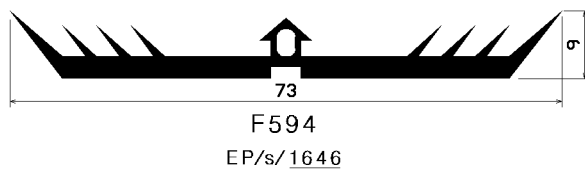
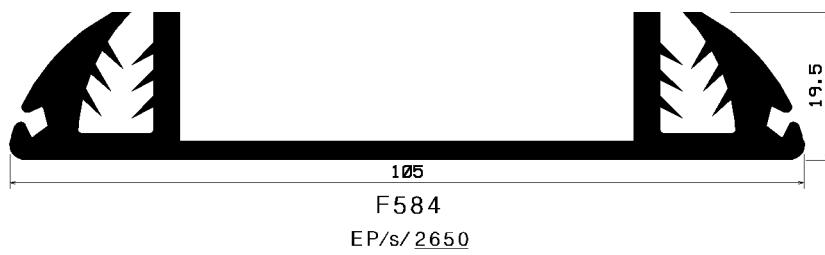
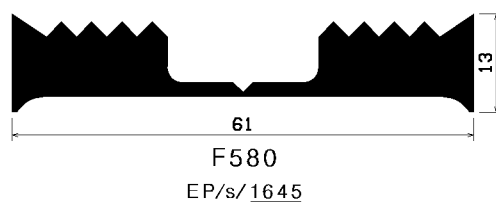
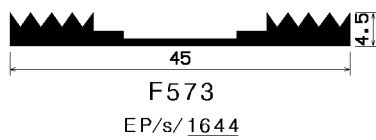
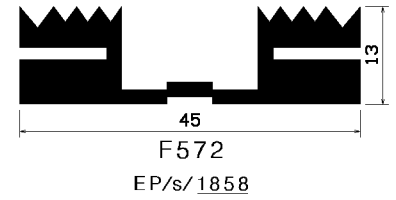
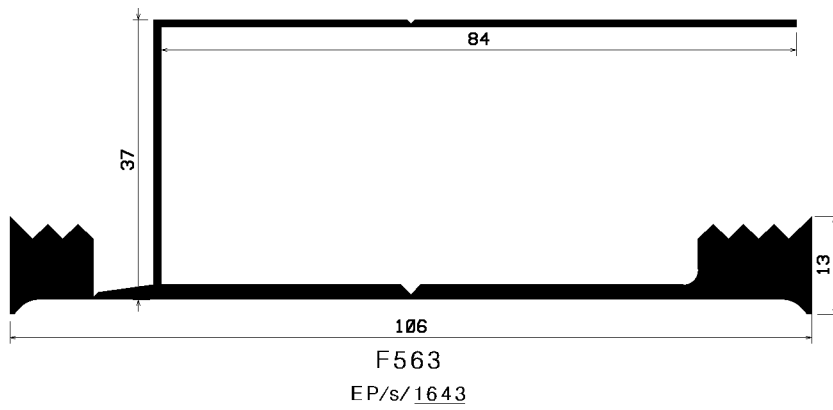
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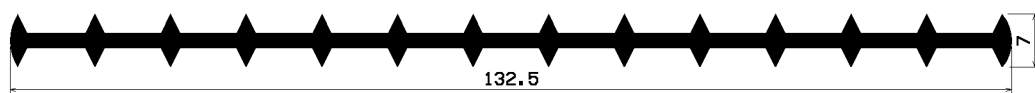


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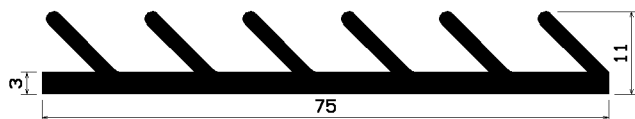
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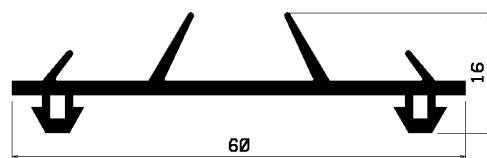




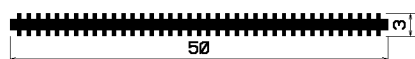
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EP/s/ 4642



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EP/s/ 1959



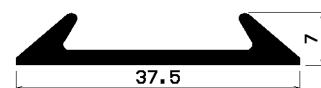
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Si/s/ 1522



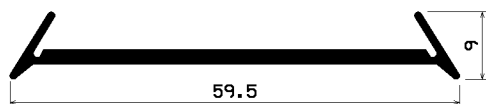
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NK/s/ 5412



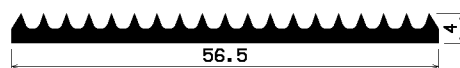
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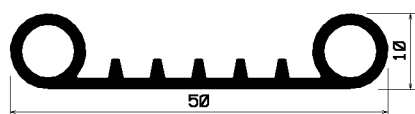
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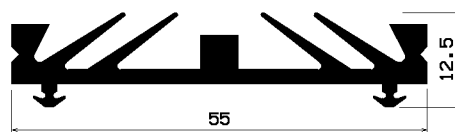
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EP/s/ 5173



F712
EP/s/ 1880



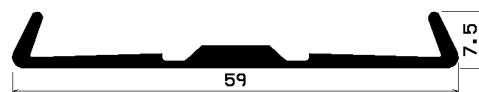
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EP/s/ 4445



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EP/s/ 1338



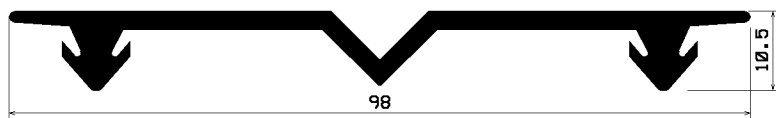
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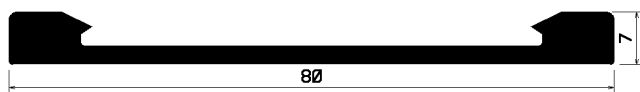
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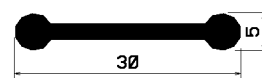
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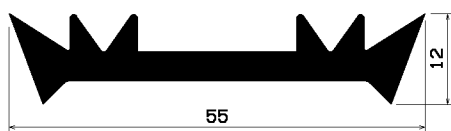
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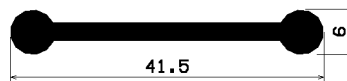
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CR/s/ 4355



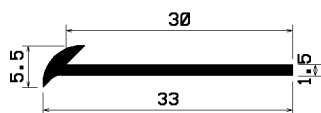
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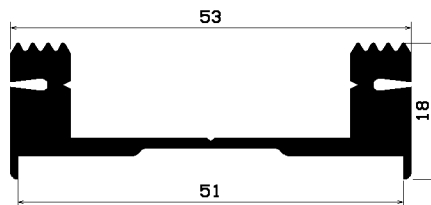
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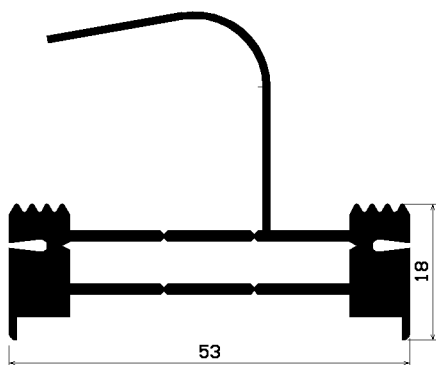
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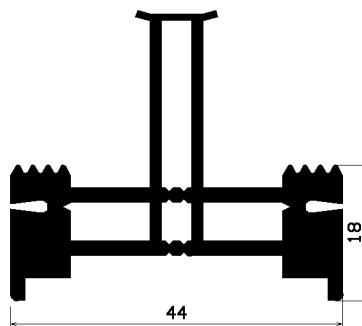
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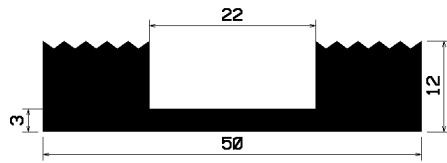
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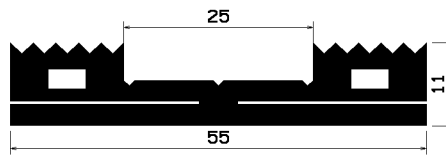
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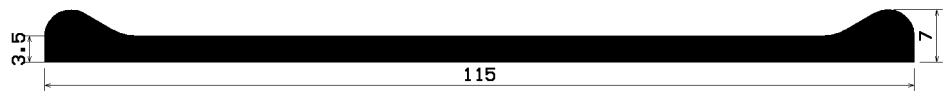
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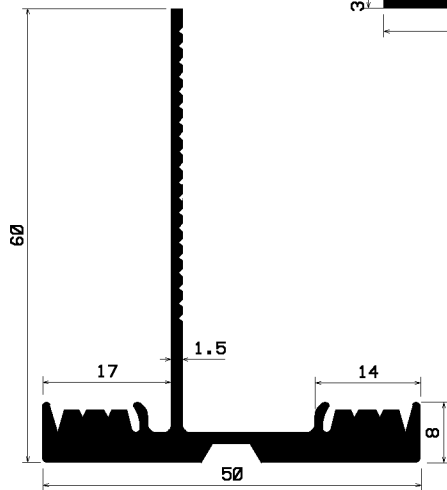
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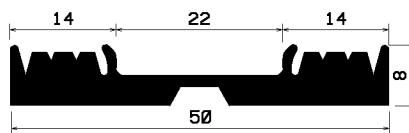
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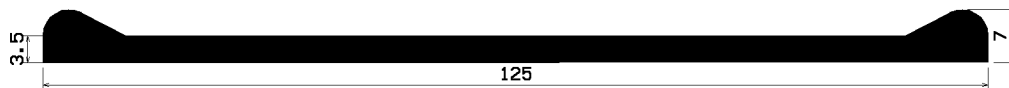
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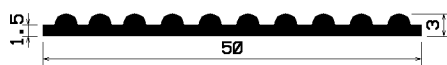
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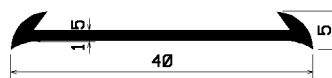
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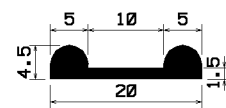
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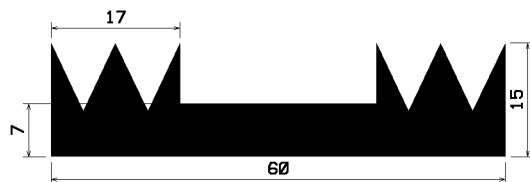
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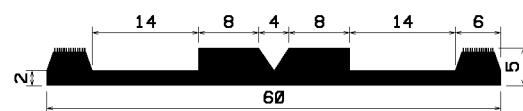
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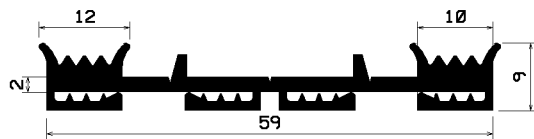
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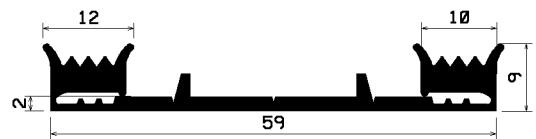
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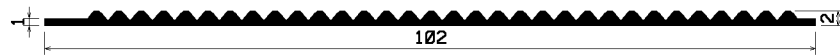
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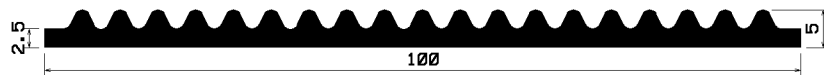
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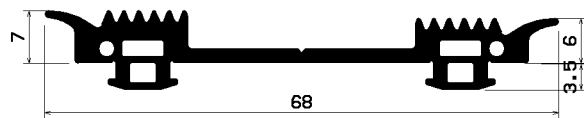
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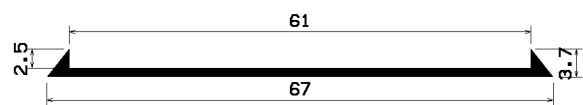
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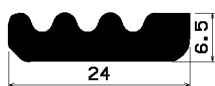
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CR/s/ 4627



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EP/s/ 4828



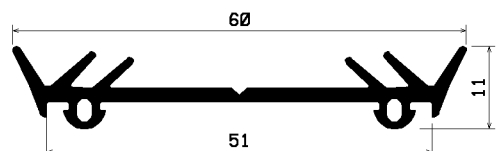
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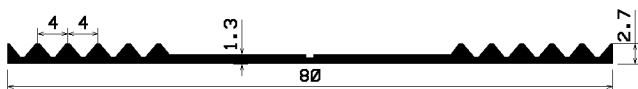
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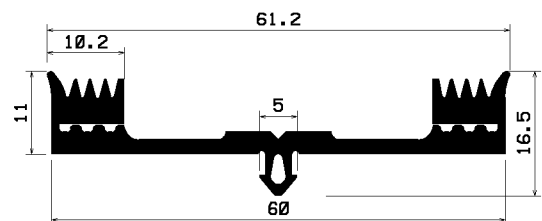
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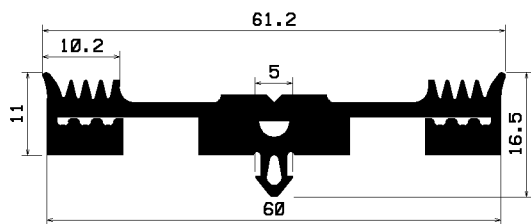
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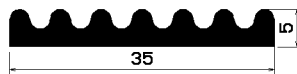
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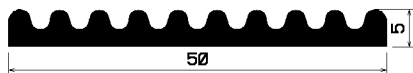
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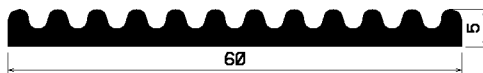
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EP/s/ [6777](#)



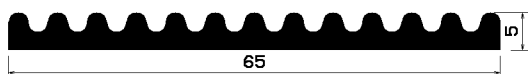
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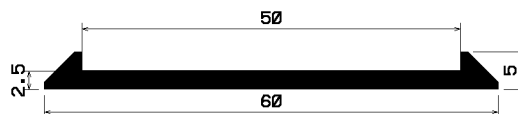
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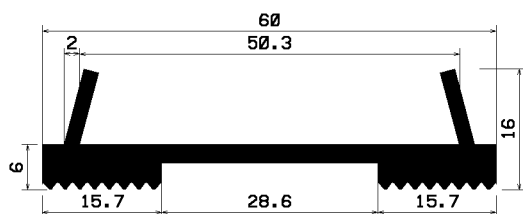
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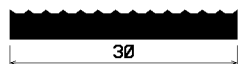
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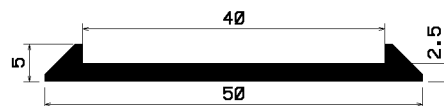
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Si/I/ [6671](#)



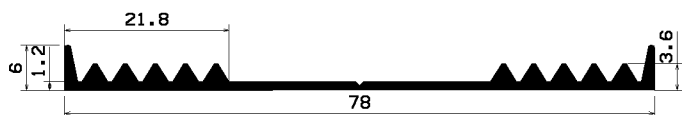
F2005
EP/s/ [7007](#)



F2171
EP/s/ [7619](#)



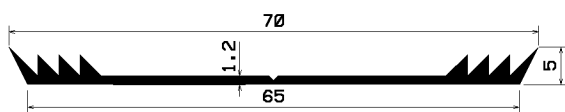
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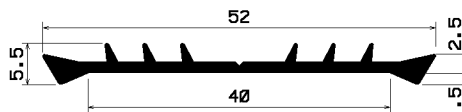
F2174
EP/s/ [7634](#)



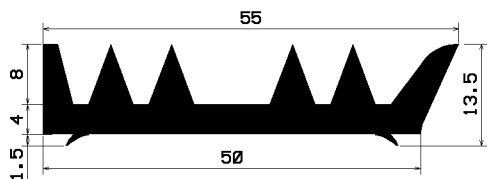
F2248
EP/g/ [7853](#)



F2276
EP/s/ [7962](#)



F2458
EP/s/ [7423](#)



F2468
EP/s/ [7449](#)