

gummi-plast

Schild GmbH & Co.KG

Gernsheim



**Profile aus Gummi, Moosgummi,
Silikon, Schaumsilikon**

D-64579 Gernsheim

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Telefon 0 62 58 / 932250

Telefax 0 62 58 / 4997

e-mail: schild@gummi-plast.de

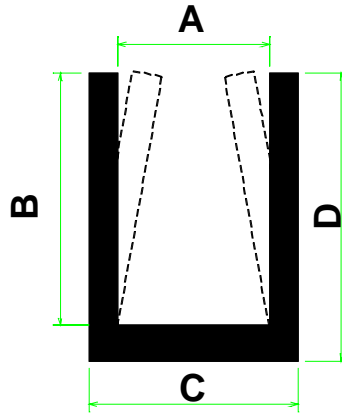
internet: <http://www.gummi-plast.de>

Technische U-Profile

Liste Nr. 498

Vollgummi

Zeichenerklärung



TU1-9999

bedeutet

Profil-Nr.

EP / s / 9999

bedeutet

Qualität / Farbe / Artikel-Nr. / (Artikel-Nr. mit es.sk)

----- = Vorspannung
es.sk = einseitig selbstklebend

Qualität

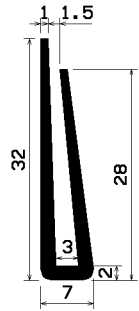
CR	Neoprene
EP	EPDM
NBR	Perbunan
NK	Naturkautschuk
Si	Silikon
SPS	Silikonschaum
FPM	VITON®
PVC	Weich-PVC
EVA	Ethylenvinylacetat
SBR	Buna (Styrol-Butadien)

Farbe

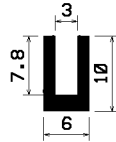
s	schwarz
g	grau
w	weiß
az	anthrazit
bg	beige
br	braun
hg	hellgrau
rb	rotbraun
t	transparent
r	rot
x	Farbe wählbar

VITON® = Eingetragenes Warenzeichen der Firma DuPont

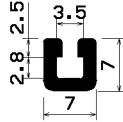
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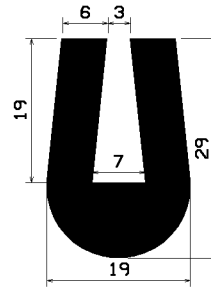
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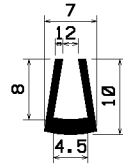
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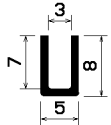
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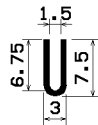
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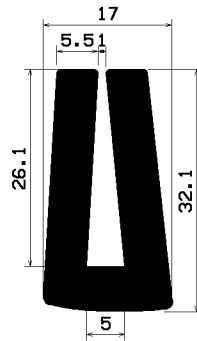
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Si/x/ 1801



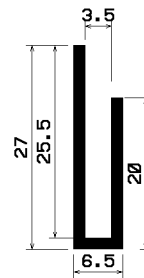
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PVC/x/ 1802



TU1-121
NK/g/ 0972
NK/bg/ 1396
EP/g/ 2319
EP/s/ 7721



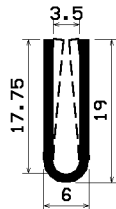
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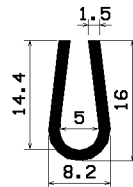
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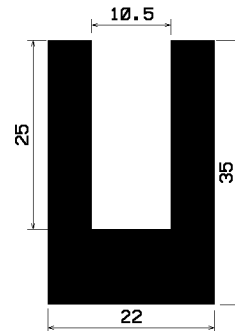
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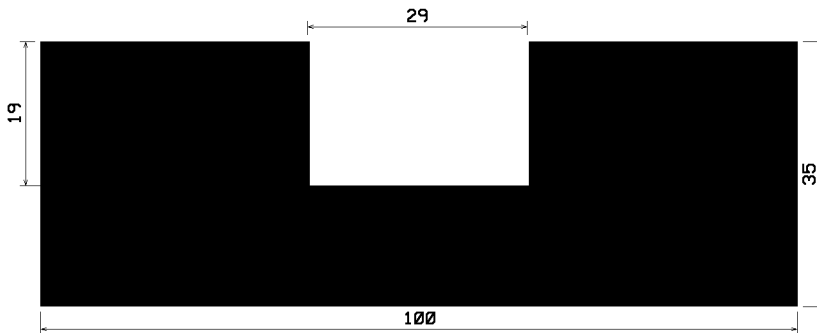
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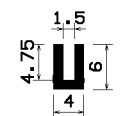
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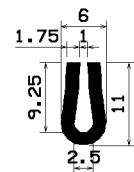
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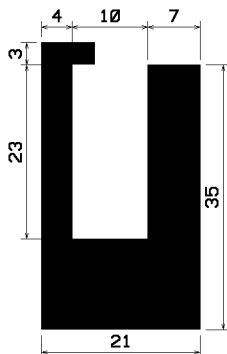


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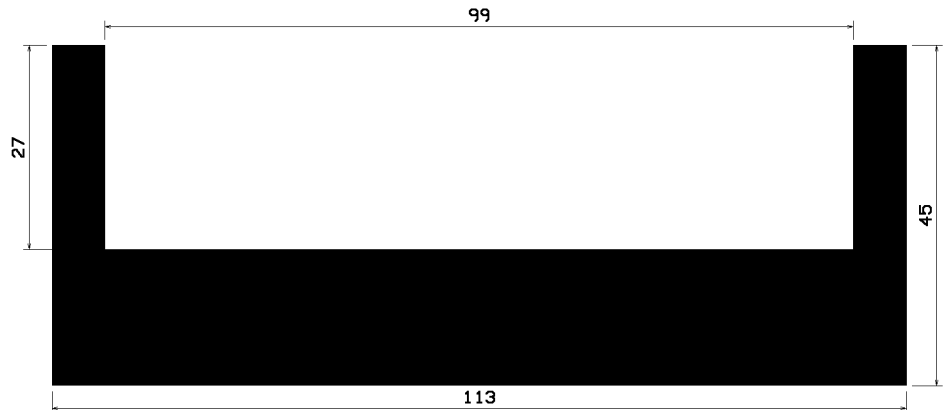


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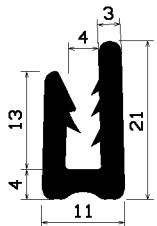
Vollgummi



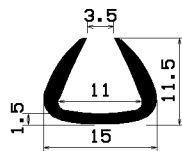
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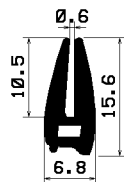
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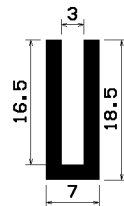
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EVA/x/ 1803



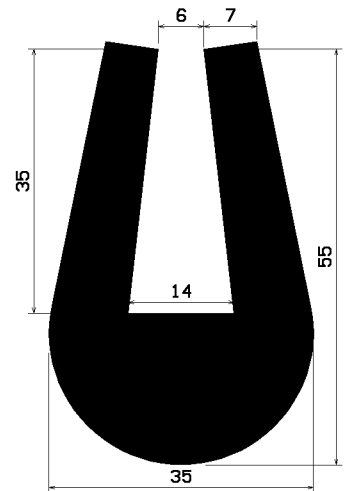
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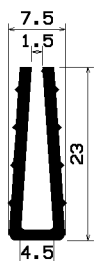
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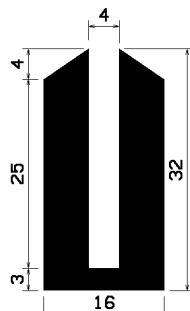
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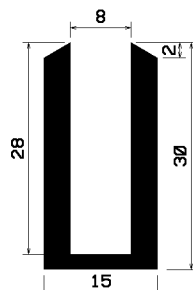
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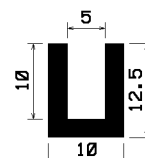
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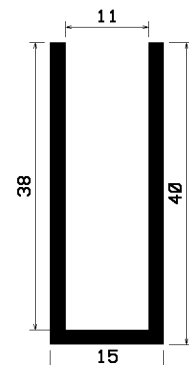
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EP/s/ 0990



TU1-368
EP/s/ 0991

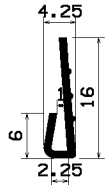


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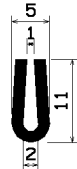


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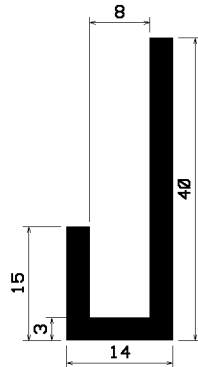
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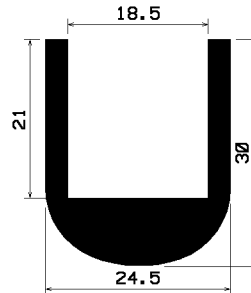
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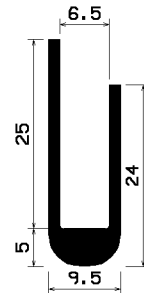
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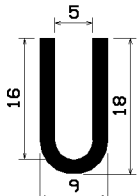
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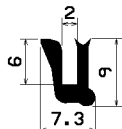
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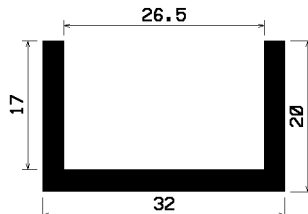
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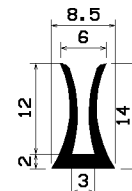
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EP/w/ 2029



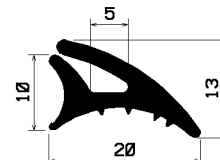
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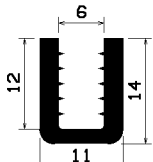
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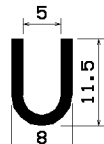
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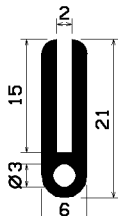
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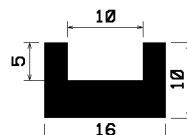
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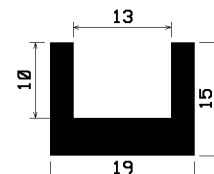
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EP/g/ 1005
EP/s/ 7146



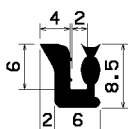
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EP/s/ 1006
Si/s/ 4120



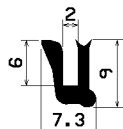
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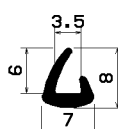
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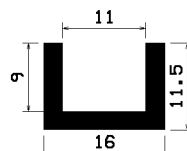
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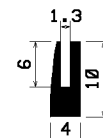
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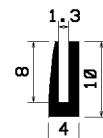
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EP/s/ 1011



TU1-596
EP/s/ 1012

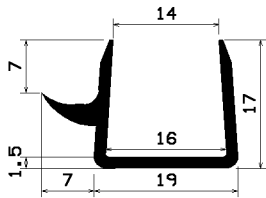


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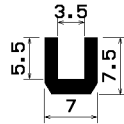


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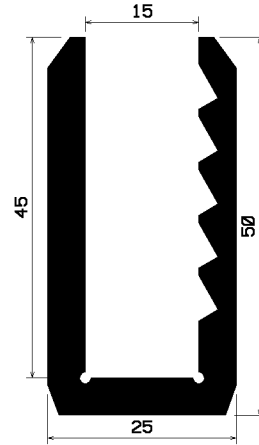
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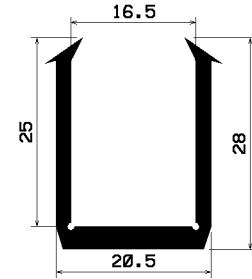
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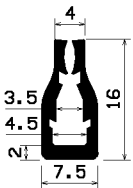
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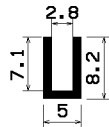
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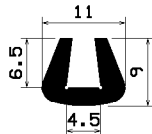
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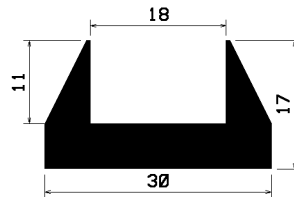
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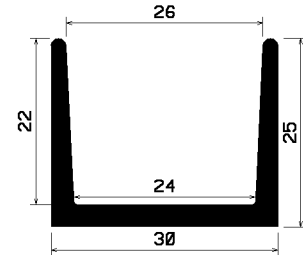
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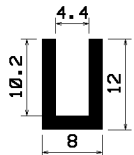
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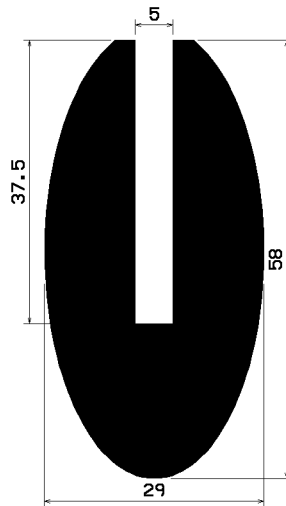
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Si/r/ 1810



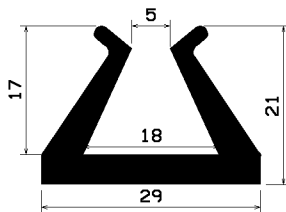
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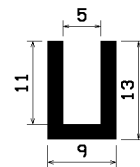
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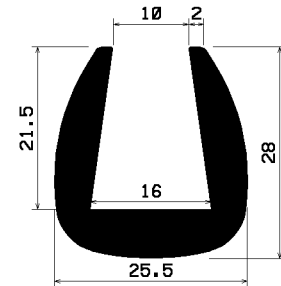
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EP/s/ 1916



TU1-676
EP/g/ 1566

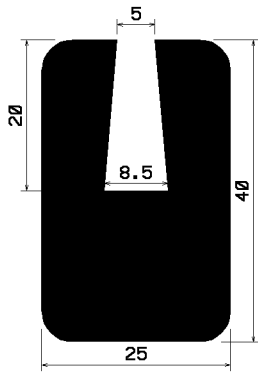


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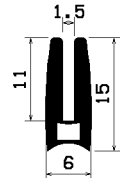


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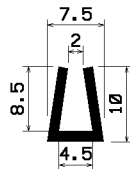
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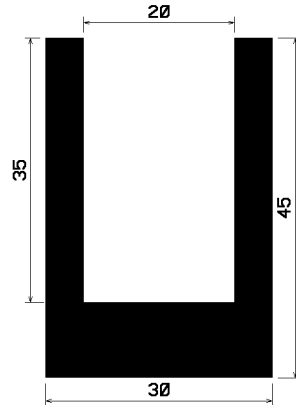
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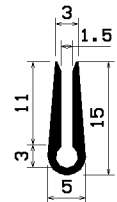
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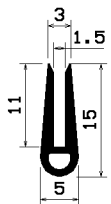
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Si/ / 2213



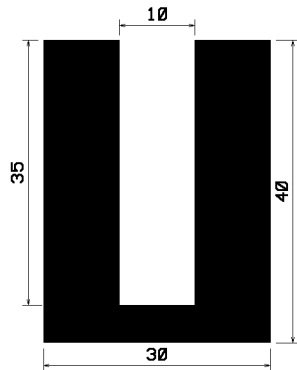
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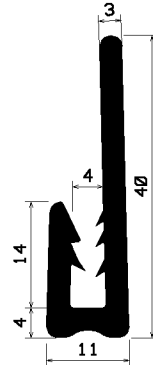
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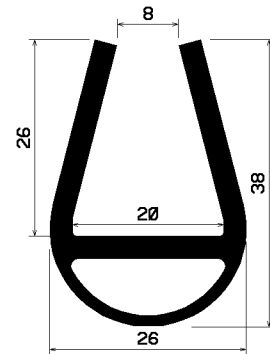
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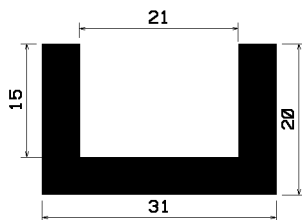
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EP/s/ 2431



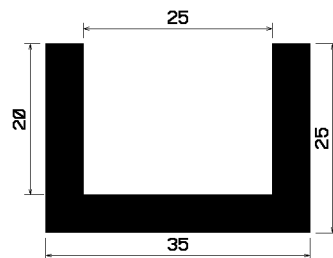
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EP/s/ 2545



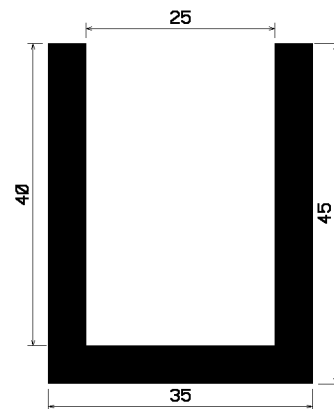
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EP/s/ 3610



TU1-798
EP/w/ 2635
EP/s/ 5465

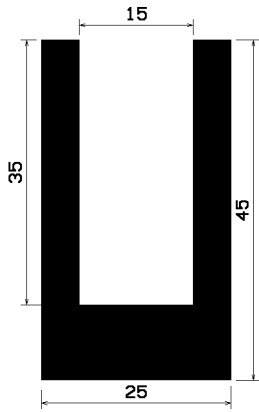


TU1-799
EP/s/ 2633

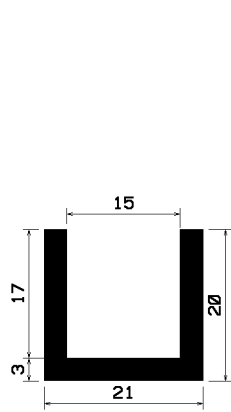


TU1-801
EP/s/ 2631

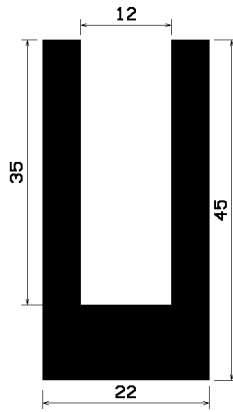
Vollgummi



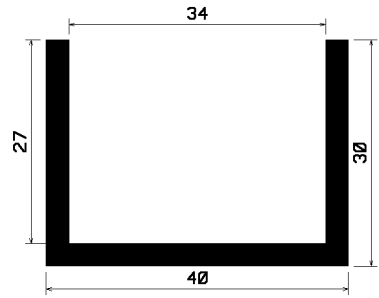
TU1-802
EP/s/ 2630



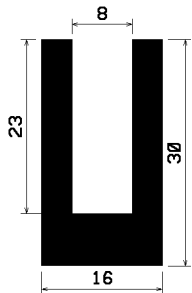
TU1-805
EP/s/ 2629



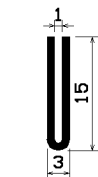
TU1-806
EP/s/ 2628



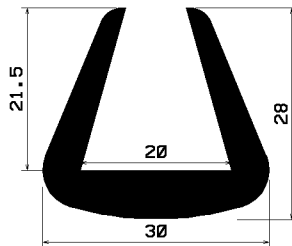
TU1-815
EP/s/ 2644



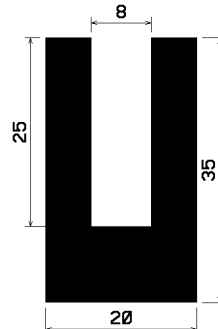
TU1-817
EP/s/ 2654



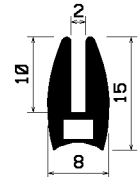
TU1-843
EP/s/ 2861



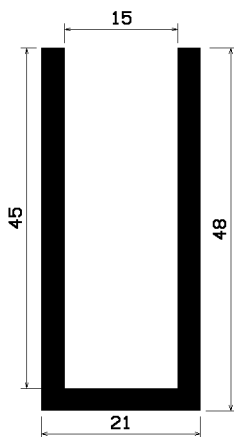
TU1-846
EP/s/ 2922



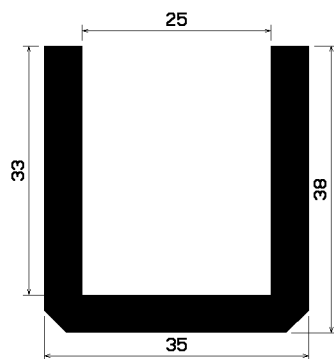
TU1-851
Si/rb/ 2943



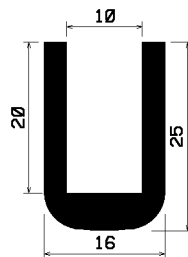
TU1-852
EP/s/ 2966



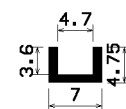
TU1-854
EP/s/ 2951



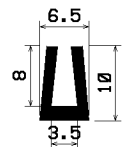
TU1-876
EP/s/ 2986



TU1-879
EP/s/ 3024

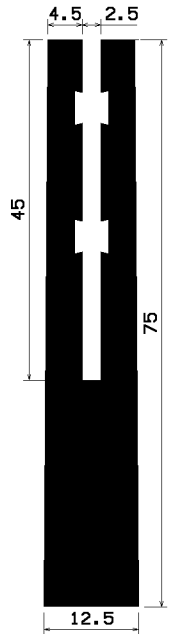


TU1-880
NBR/s/ 3025

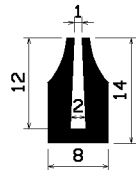


TU1-882
Si/t/ 3033

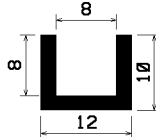
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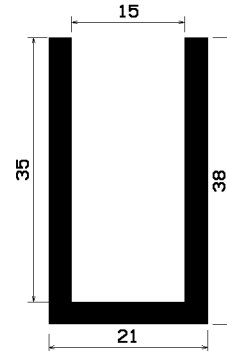
TU1-909
EP/s/ 3083



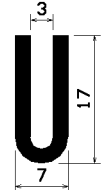
TU1-889
EP/s/ 3046



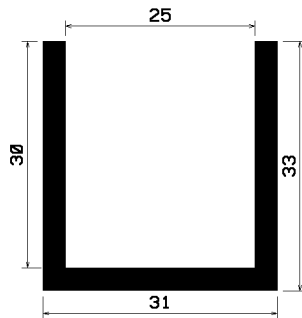
TU1-894
EP/s/ 3066



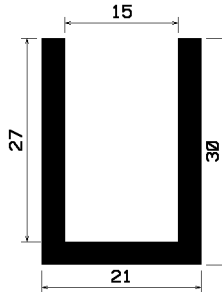
TU1-899
EP/s/ 3064



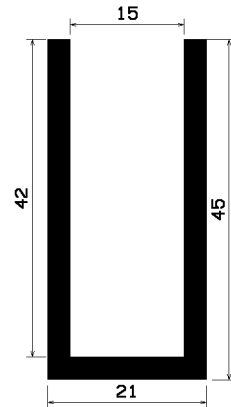
TU1-905
EP/s/ 3087



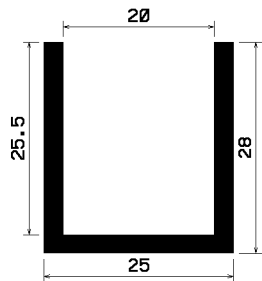
TU1-924
EP/s/ 3130



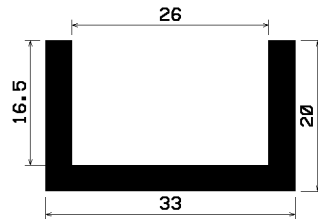
TU1-931
EP/s/ 3162



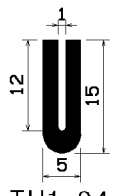
TU1-932
EP/s/ 3161



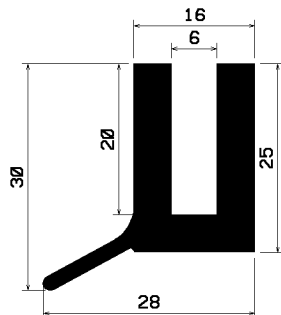
TU1-944
EP/s/ 3202



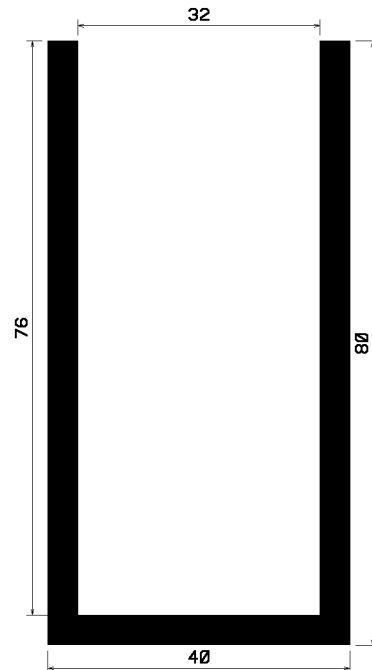
TU1-946
EP/s/ 3203



TU1-947
EP/s/ 3217
EP/g/ 5363

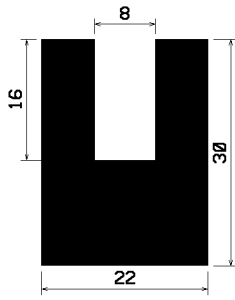


TU1-948
SBR/s/ 3208

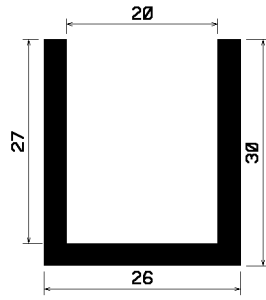


TU1-957
EP/s/ 3248

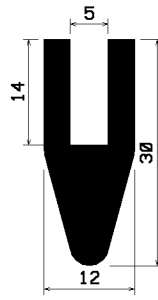
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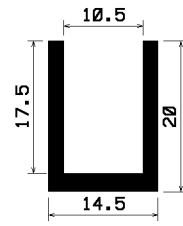
TU1-968
EP/s/ 3282



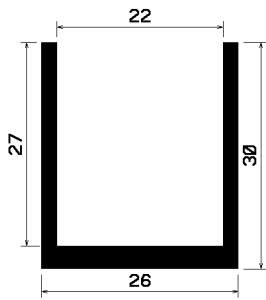
TU1-971
EP/s/ 3292



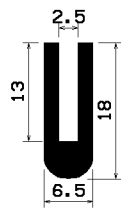
TU1-987
EP/s/ 3320



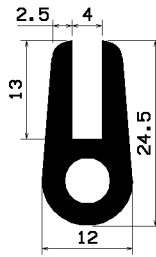
TU1-1000
EP/s/ 3345



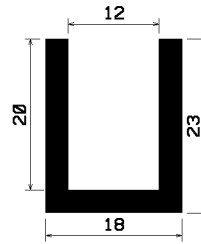
TU1-1006
EP/s/ 3355



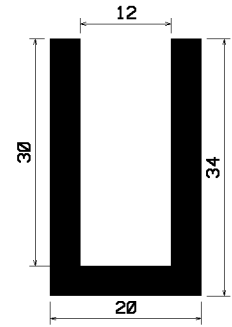
TU1-1011
Si/t/ 3368
Si/s/ 4299



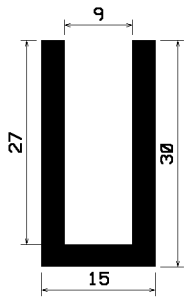
TU1-1022
Si/t/ 3398



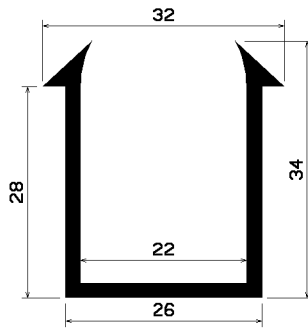
TU1-1023
EP/s/ 3395



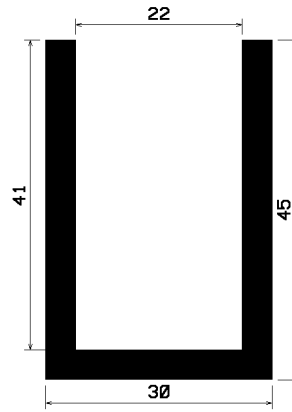
TU1-1024
EP/s/ 3396



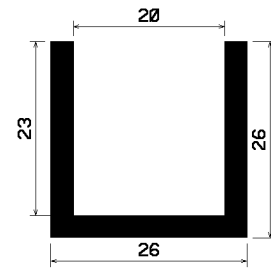
TU1-1028
EP/s/ 3408



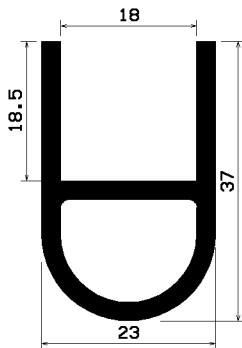
TU1-1030
EP/s/ 3407



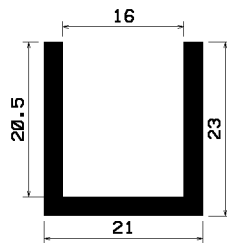
TU1-1033
EP/s/ 3413



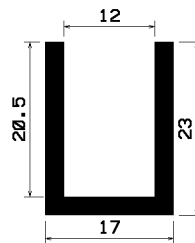
TU1-1034
EP/s/ 3414



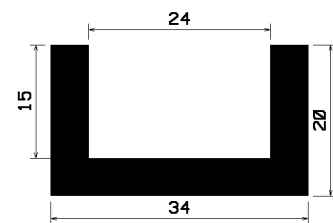
TU1-1035
EP/s/ 3415



TU1-1036
EP/s/ 3418

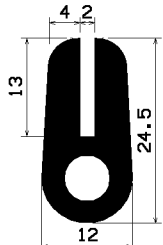


TU1-1042
EP/s/ 3423

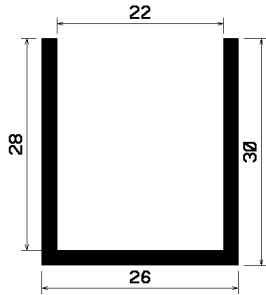


TU1-1043
EP/s/ 3431

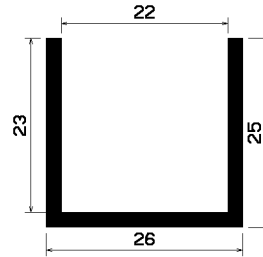
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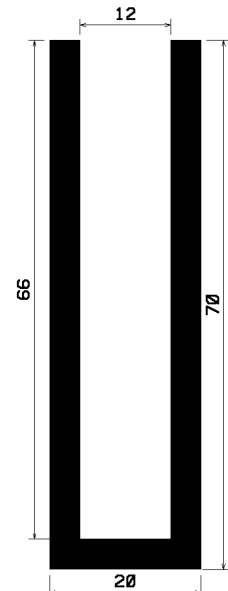
TU1-1044
Si/I/ 3425



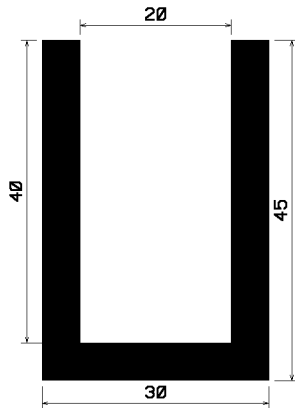
TU1-1045
EP/s/ 3433



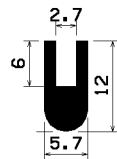
TU1-1046
EP/s/ 3434



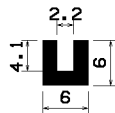
TU1-1048
EP/s/ 3436



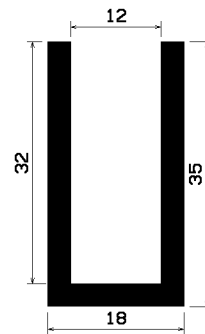
TU1-1049
EP/s/ 3444



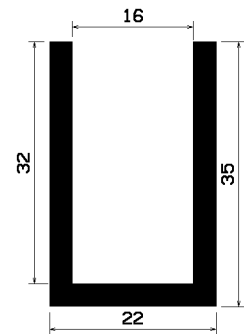
TU1-1050
Si/I/ 3447



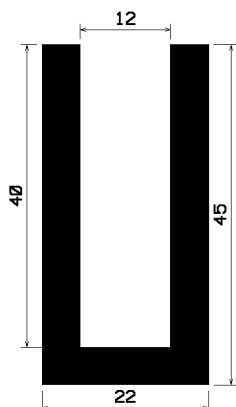
TU1-1051
EP/s/ 3452



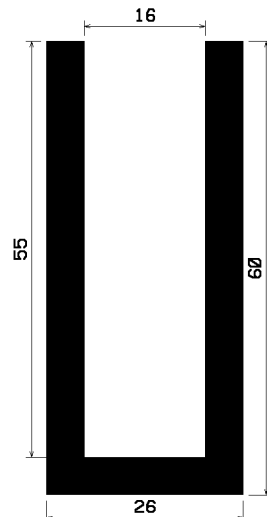
TU1-1064
EP/s/ 3503



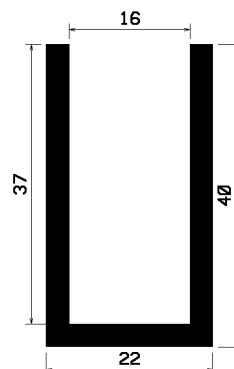
TU1-1065
EP/s/ 3498



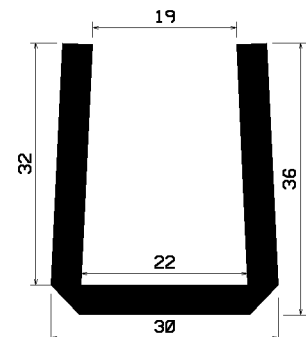
TU1-1066
EP/s/ 3499



TU1-1067
EP/s/ 3504

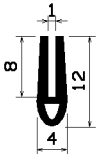


TU1-1068
EP/s/ 3500

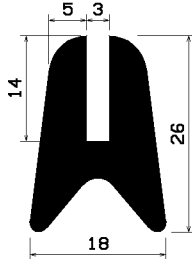


TU1-1070
EP/s/ 3501

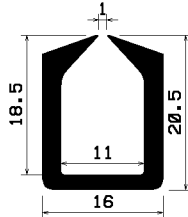
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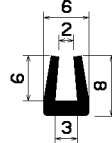
TU1-1071
EP/s/ 3506



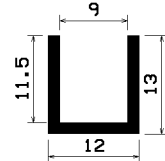
TU1-1074
EP/s/ 3531



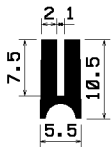
TU1-1075
NBR/s/ 3530



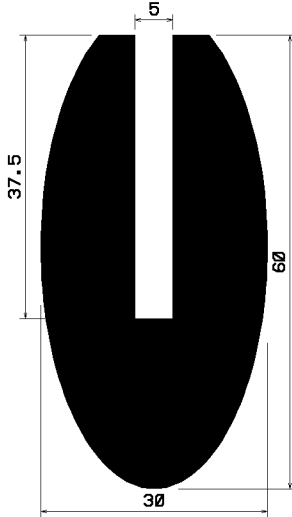
TU1-1078
EP/s/ 3538



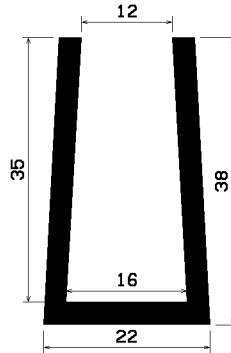
TU1-1080
EP/s/ 3542



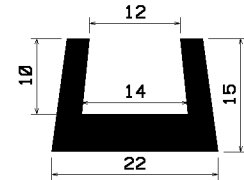
TU1-1082
EP/s/ 3561



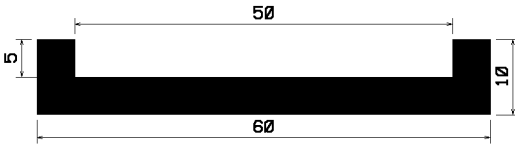
TU1-1083
Si/I/ 3558



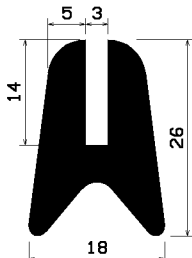
TU1-1089
EP/s/ 3602



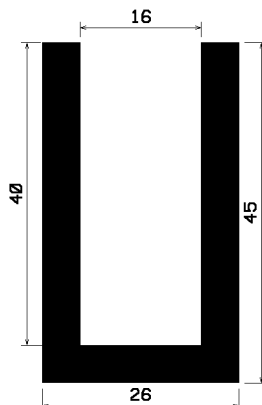
TU1-1090
EP/s/ 3603



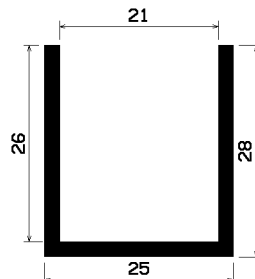
TU1-1101
Si/w/ 3633



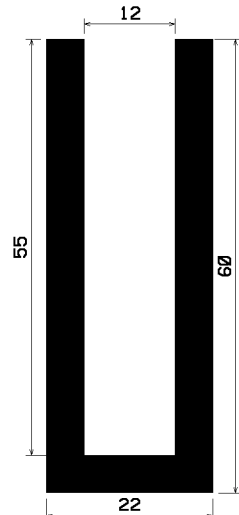
TU1-1109
Si/s/ 3658



TU1-1111
EP/s/ 3660

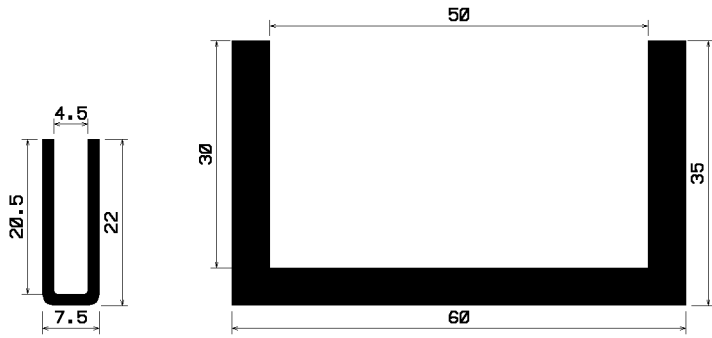


TU1-1113
EP/s/ 3667



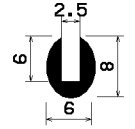
TU1-1117
EP/s/ 3669

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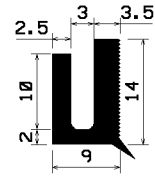


TU1-1128
EP/s/ 3721

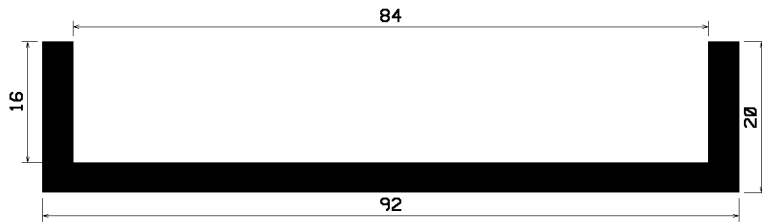
TU1-1130
EP/s/ 3726



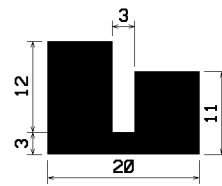
TU1-1132
Si/I/ 3737



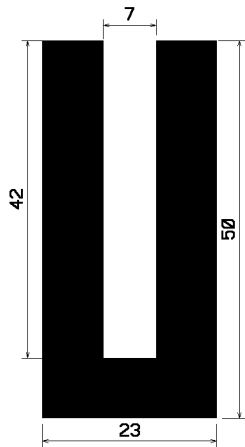
TU1-1143
EP/s/ 3775



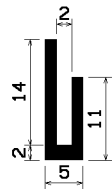
TU1-1148
EP/s/ 3782



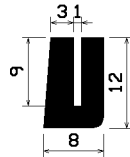
TU1-1152
EP/s/ 3805



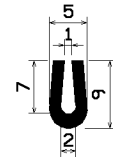
TU1-1164
Si/s/ 3840



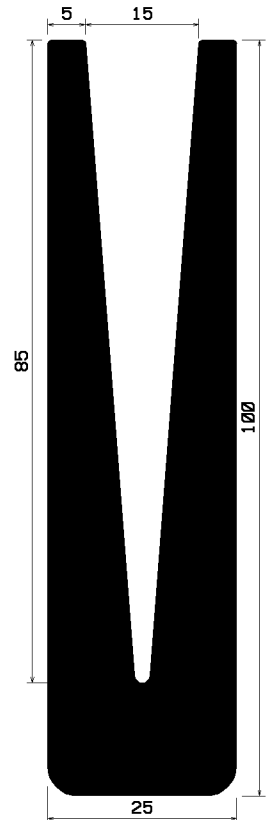
TU1-1181
EP/s/ 3914



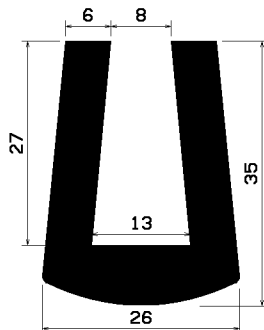
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Si/I/ 3915



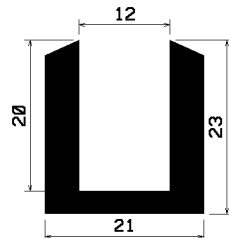
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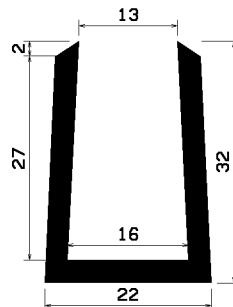
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TU1-1202
EP/s/ 4056

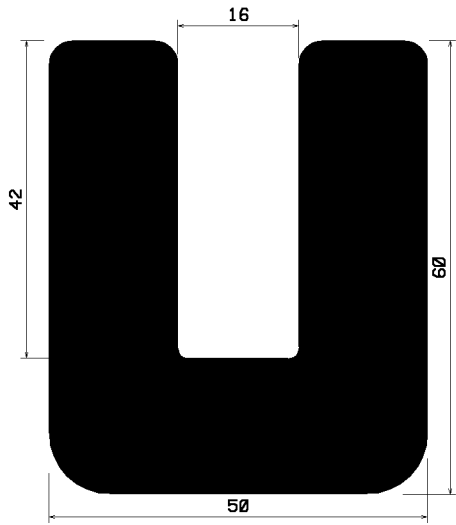


TU1-1204
EP/s/ 3959

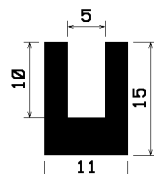


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EP/s/ 4016

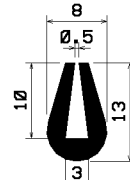
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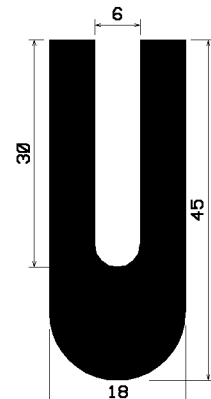
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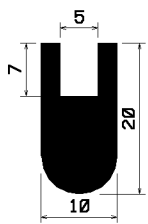
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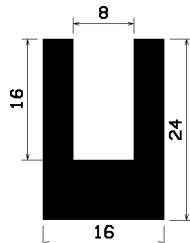
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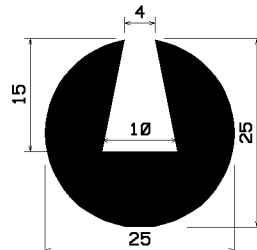
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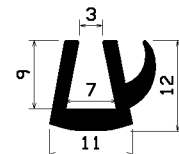
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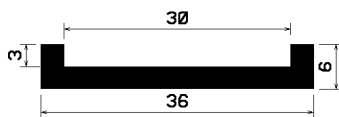
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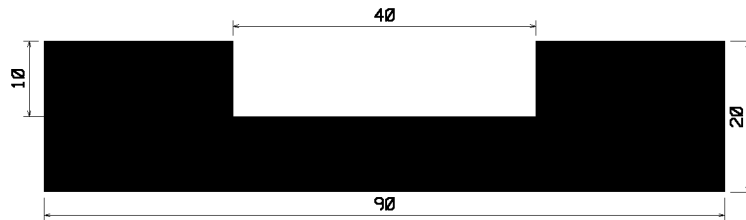
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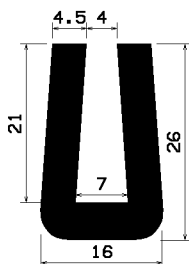
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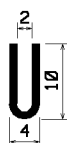
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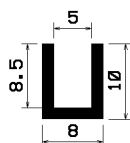
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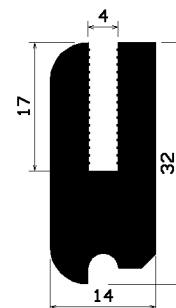
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CR/s/ 1068



TU1-1329
EP/s/ 1167

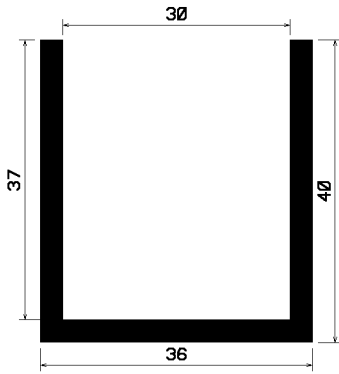


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EP/s/ 1161

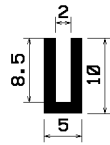


TU1-1335
EP/s/ 1383

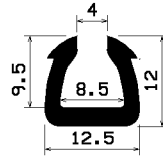
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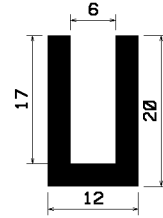
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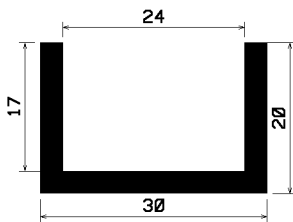
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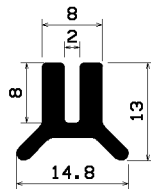
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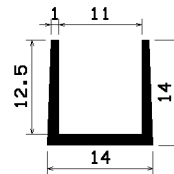
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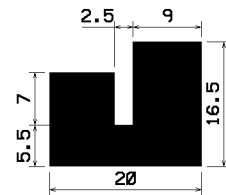
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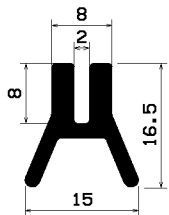
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Si/t/ 2199



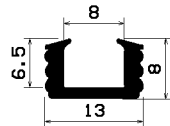
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EP/s/ 1300



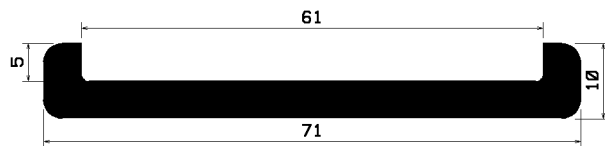
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NK/s/ 3793



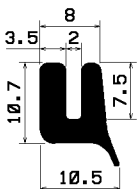
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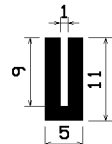
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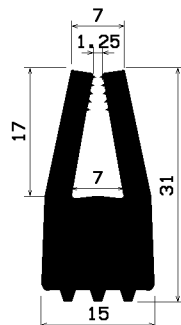
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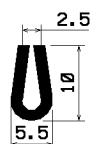
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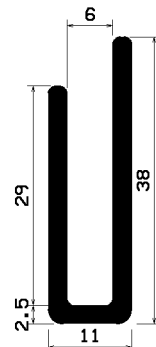
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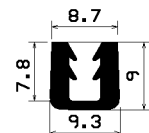
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EP/s/ 4280



TU1-1462
EP/s/ 4545

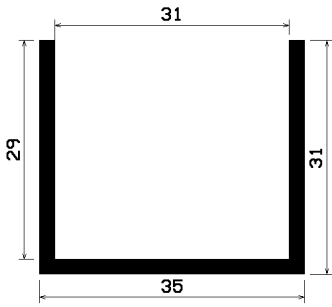


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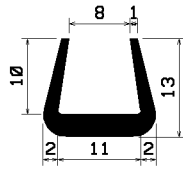


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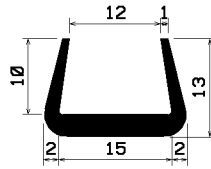
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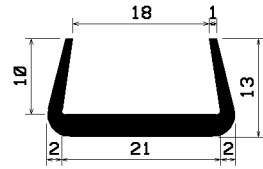
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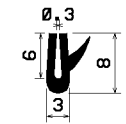
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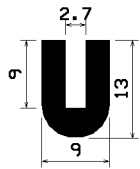
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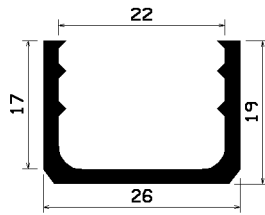
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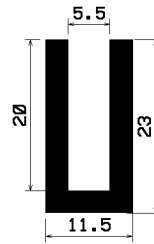
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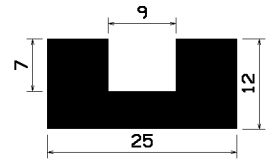
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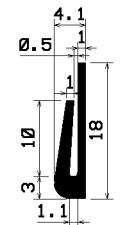
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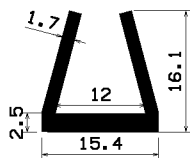
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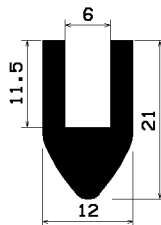
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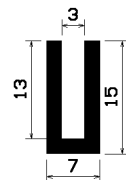
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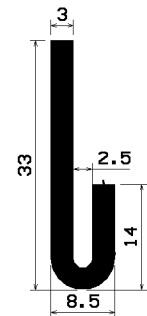
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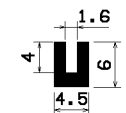
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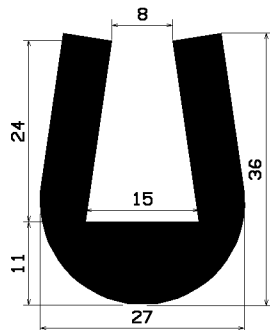
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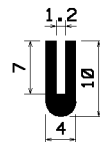
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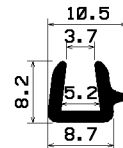
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Si/rb/ 5913



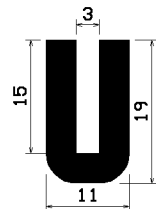
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TU1-1618
EP/g/ 5355

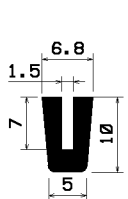


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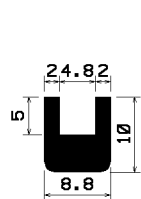


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Si/t/ 5386

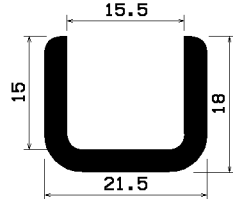
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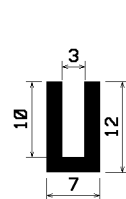
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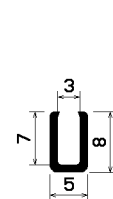
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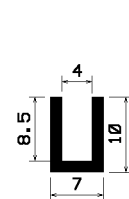
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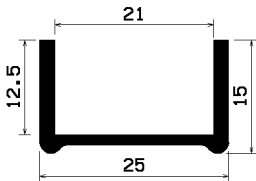
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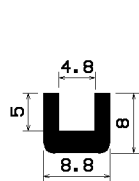
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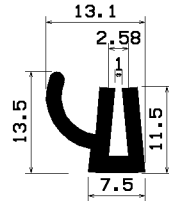
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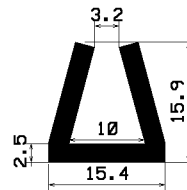
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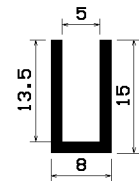
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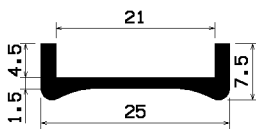
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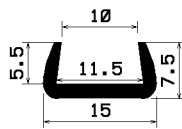
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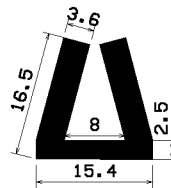
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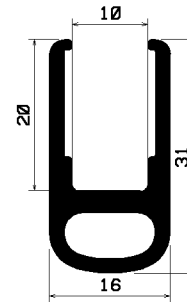
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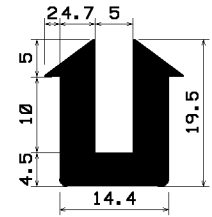
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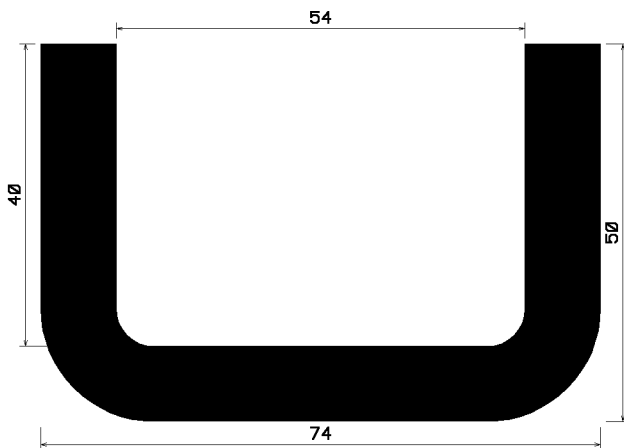
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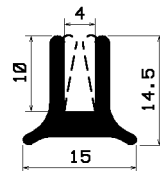
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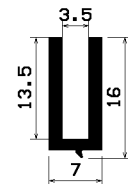
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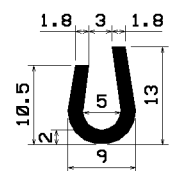
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TU1-1827
EP/s/ 6195

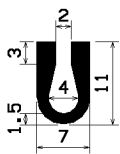


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Si/az/ 6207

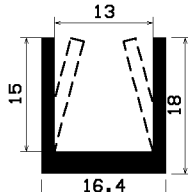


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Si/l/ 6456

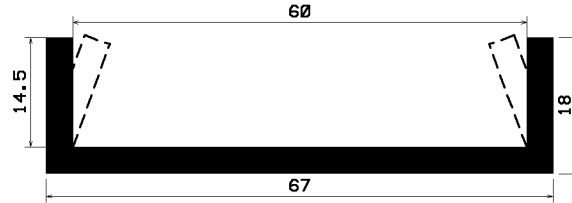
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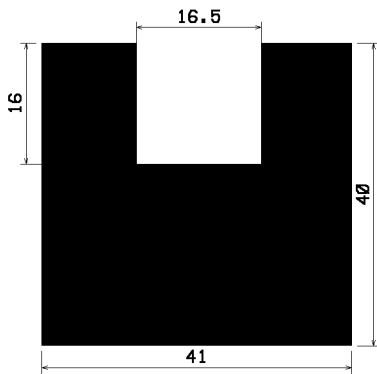
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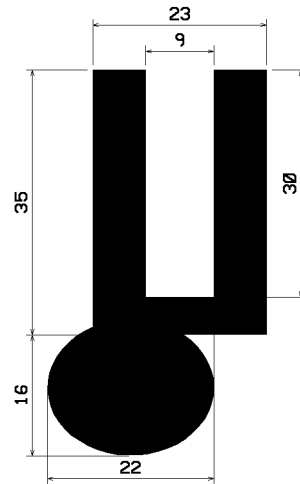
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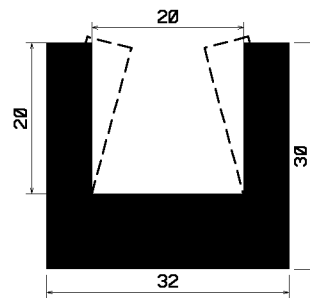
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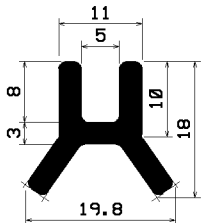
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CR/s/ 6498



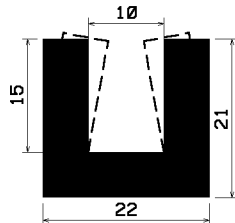
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EP/s/ 6546



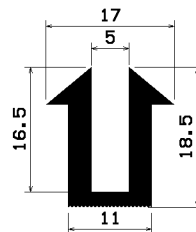
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EP/s/ 6551



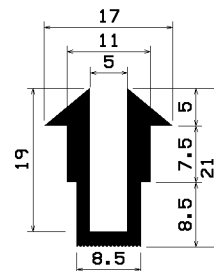
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Si/s/ 6611



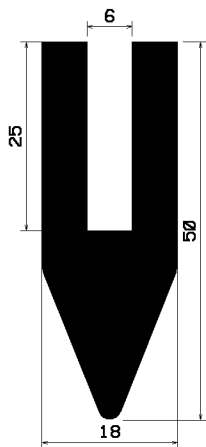
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Si/l/ 6598



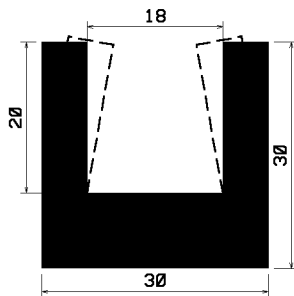
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EP/s/ 6780



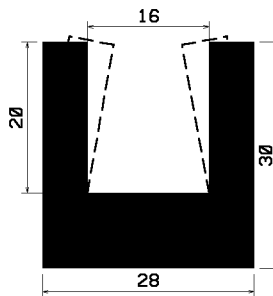
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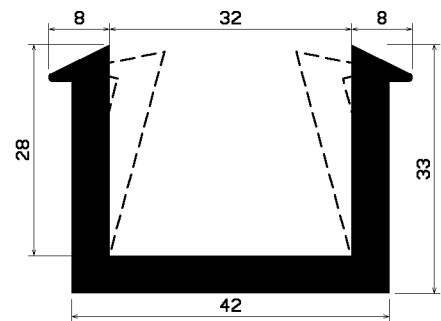
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NBR/s/ 6823



TU1-1921
EP/s/ 6804

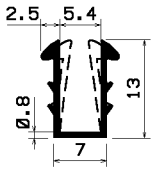


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EP/s/ 6805

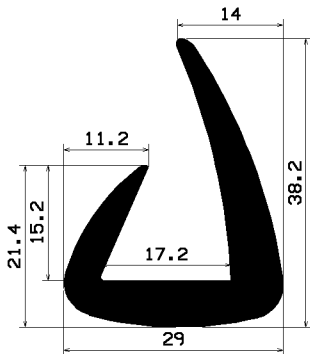


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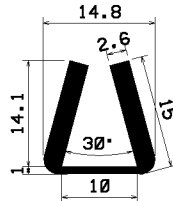
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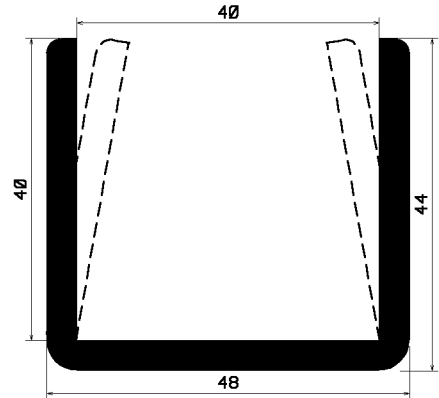
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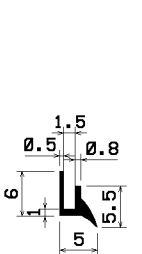
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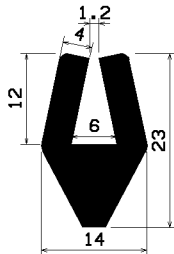
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EP/s/ 6858



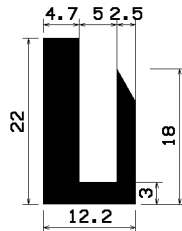
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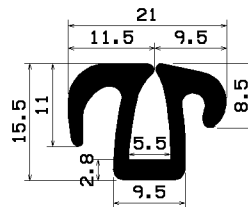
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Si/g/ 6999



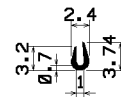
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EP/s/ 6989



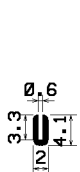
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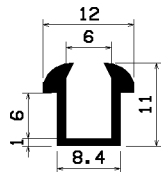
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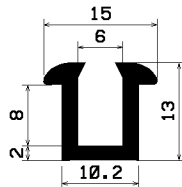
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PVC/s/ 7034



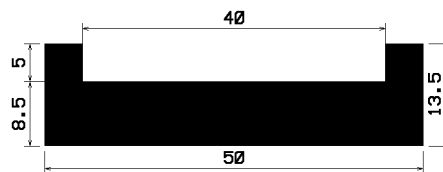
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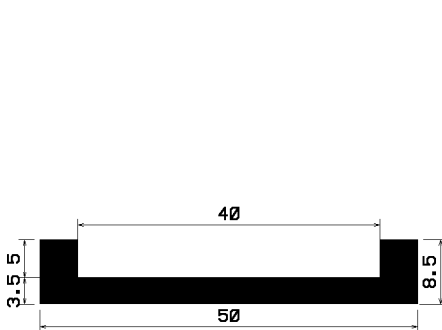
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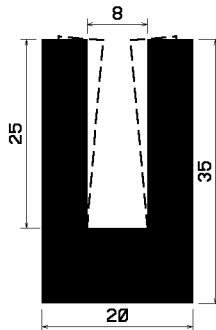
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EP/s/ 7064



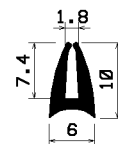
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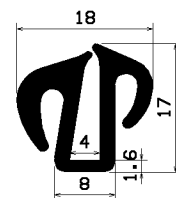
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TU1-2047
Si/s/ 7107

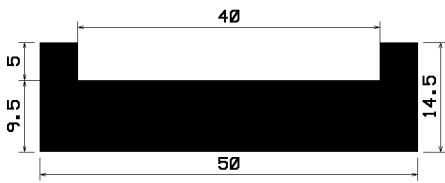


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FPM/s/ 7110

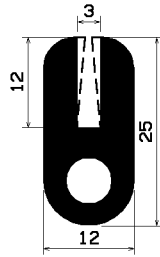


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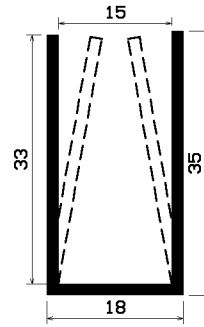
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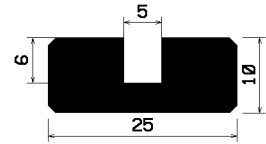
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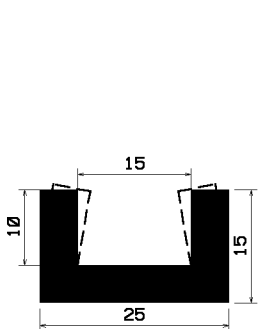
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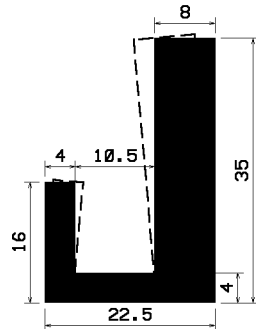
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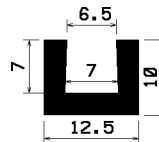
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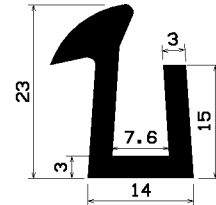
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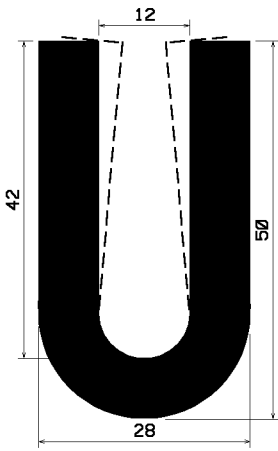
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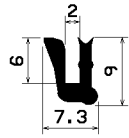
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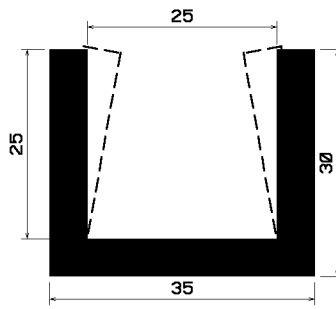
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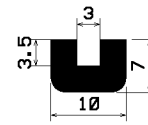
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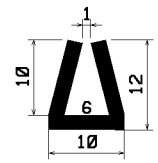
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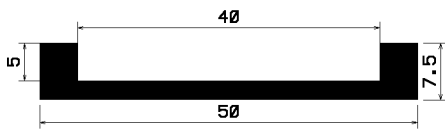
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Si/I/ 7324



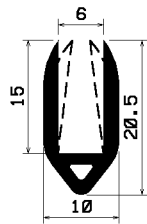
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EP/s/ 7335



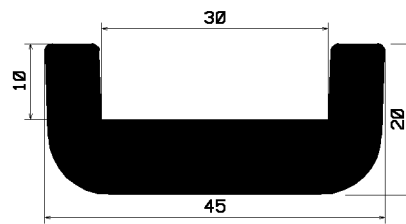
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NBR/s/ 7333



TU1-2152
EP/s/ 7577

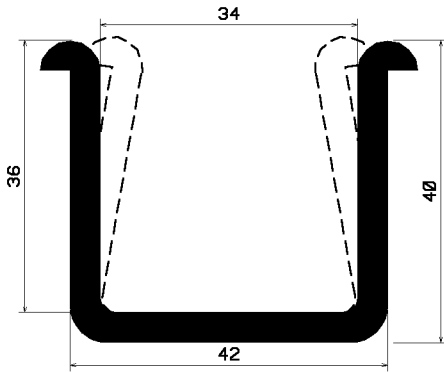


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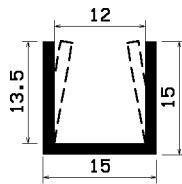


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EP/s/ 7593

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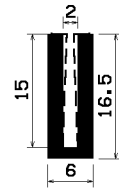
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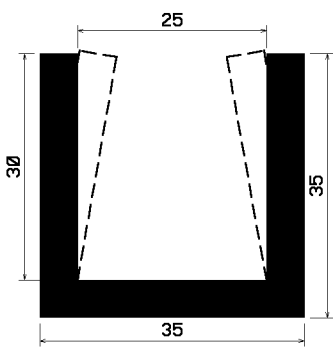
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Si/t/ 7610



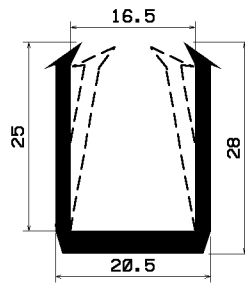
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EP/s/ 7653



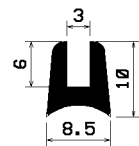
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Si/w/ 7657



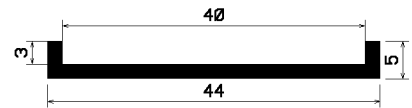
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EP/s/ 7672



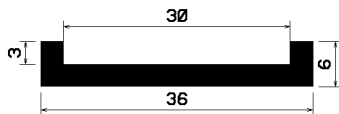
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EP/s/ 7703



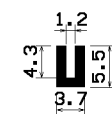
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CR/s/ 7716



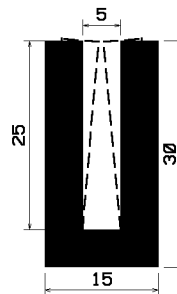
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EP/s/ 7726



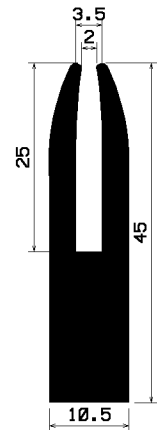
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EP/s/ 7830



TU1-2237
EP/s/ 7837



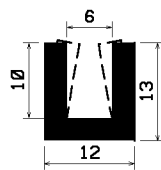
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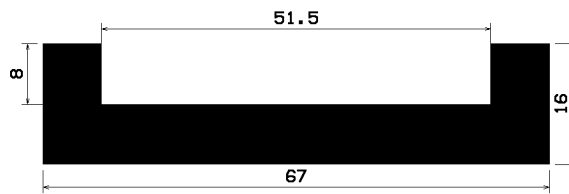
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EP/w/ 7923



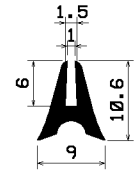
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Si/t/ 5862



TU1-2301
Si/t/ 8010

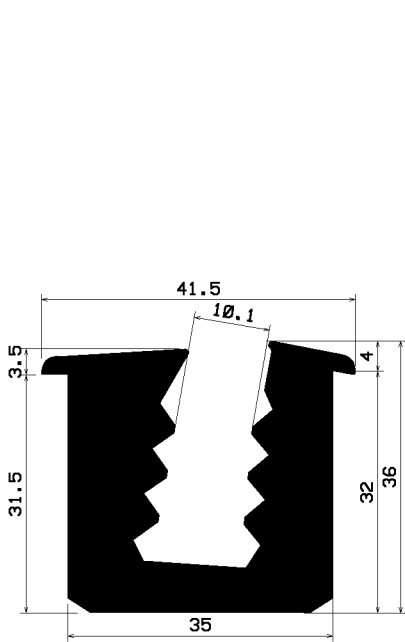


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Si/t/ 8055

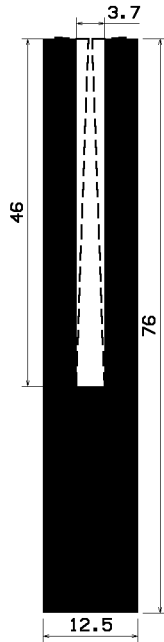


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EP/s/ 8120

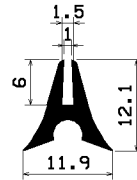
Vollgummi



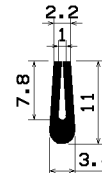
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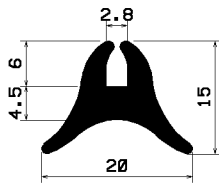
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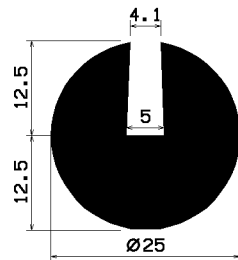
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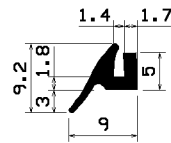
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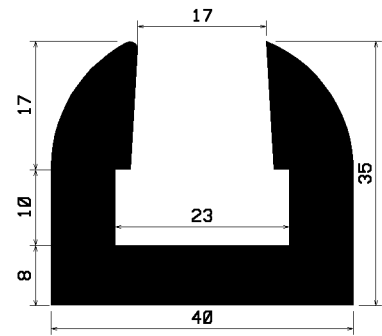
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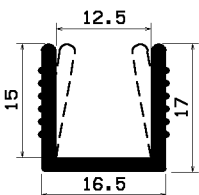
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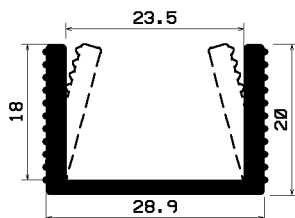
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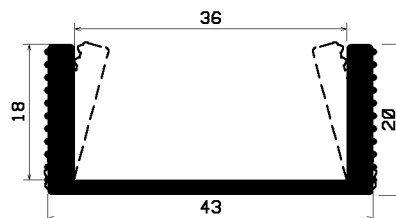
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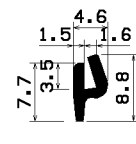
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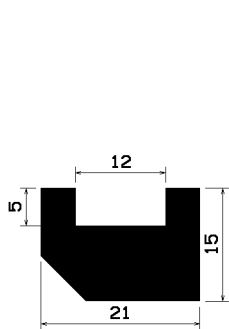
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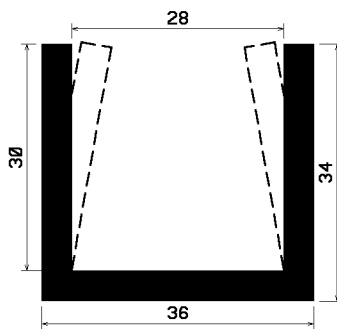
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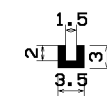
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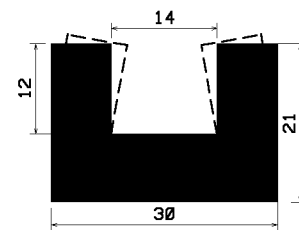
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CR/s/ 7447



TU1-2448
EP/s/ 7418



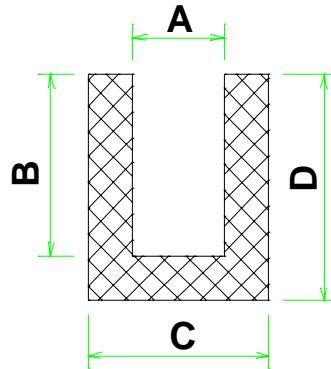
TU1-2451
Si/t/ 7421



TU1-2457
EP/s/ 7412

Moosgummi

Zeichenerklärung



25999

bedeutet

Profil-Nr.

EP / s / 9999 / (9998)

bedeutet

Qualität / Farbe / Artikel-Nr. / (Artikel-Nr. mit es.sk)

es.sk = einseitig selbstklebend

Qualität

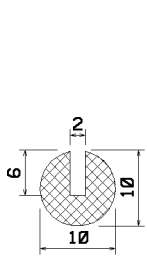
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EP	EPDM
NBR	Perbunan
NK	Naturkautschuk
Si	Silikon
SPS	Silikonschaum
FPM	VITON®
PVC	Weich-PVC

Farbe

s	schwarz
g	grau
w	weiß
az	anthrazit
bg	beige
br	braun
hg	hellgrau
rb	rotbraun
t	transparent
x	Farbe wählbar

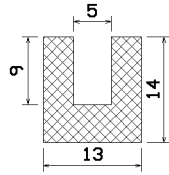
VITON® = Eingetragenes Warenzeichen der Firma DuPont

Moosgummi



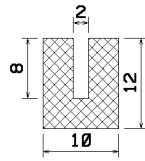
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EP/s/ 0260



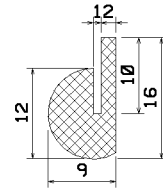
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EP/s/ 0263



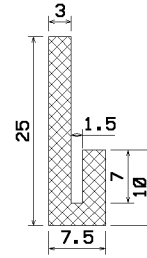
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EP/s/ 0264



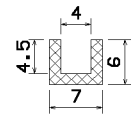
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EP/s/ 0269



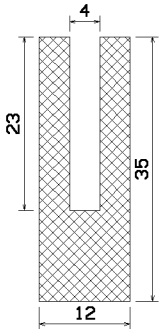
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EP/s/ 0270



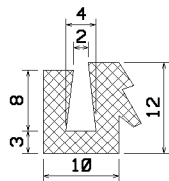
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EP/s/ 0273



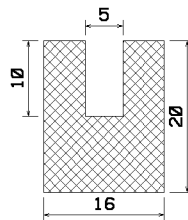
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EP/s/ 0276



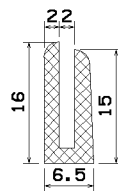
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EP/s/ 0277



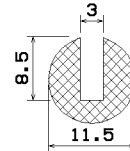
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EP/s/ 0290



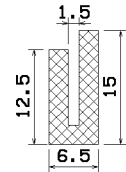
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EP/s/ 0291



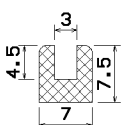
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EP/s/ 0292



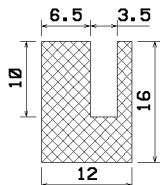
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EP/s/ 0299/(1128)



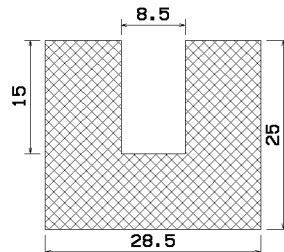
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EP/s/ 0329



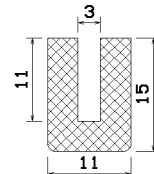
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NBR/s/ 0332



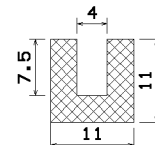
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EP/s/ 0340



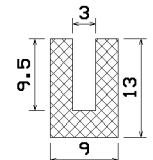
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EP/s/ 0341
EP/g/ 3856



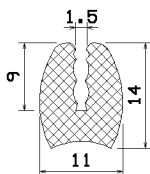
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EP/s/ 0342



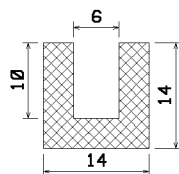
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EP/s/ 0350



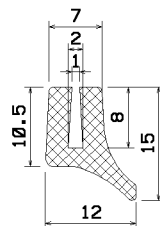
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EP/s/ 0354



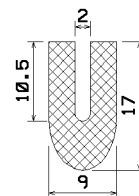
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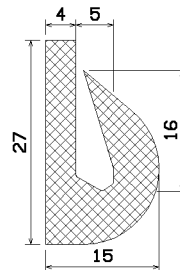
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EP/s/ 0371



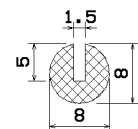
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EP/s/ 0390



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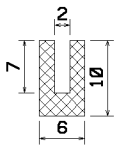
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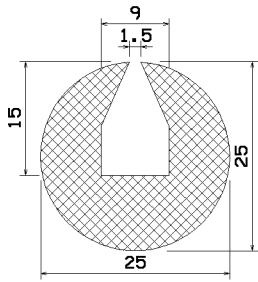
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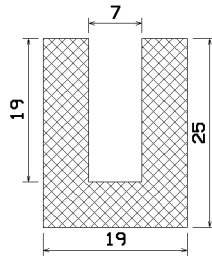
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EP/w/ 0738
EP/s/ 3390



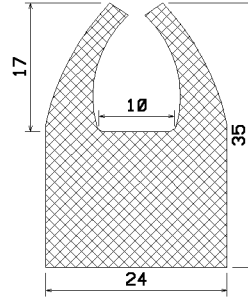
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EP/s/ 0740



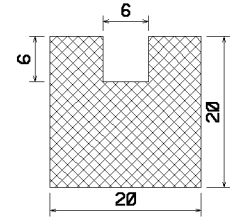
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EP/s/ 1374



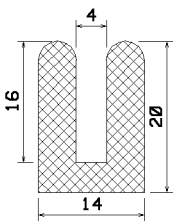
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CR/s/ 2862



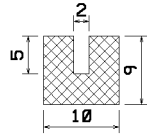
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EP/s/ 2928



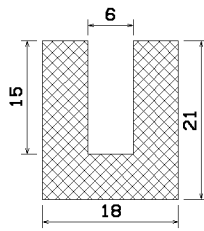
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EP/g/ 2947



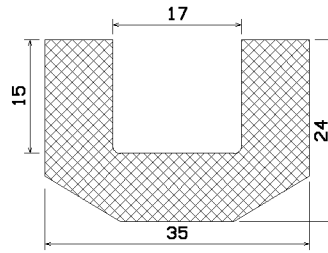
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EP/g/ 3004



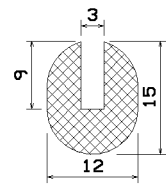
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EP/s/ 3010
EP/g/ 3309



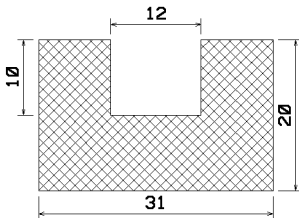
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EP/s/ 3005



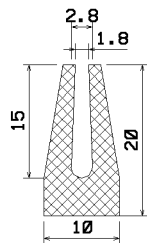
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EP/s/ 3014



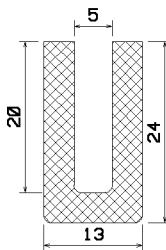
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EP/s/ 3048/(4303)



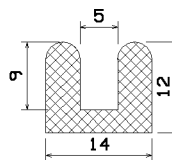
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EP/s/ 3043



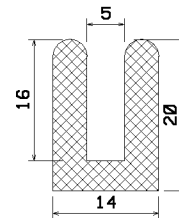
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EP/s/ 3044



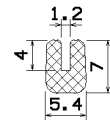
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EP/s/ 3055



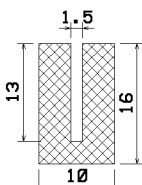
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EP/g/ 3089



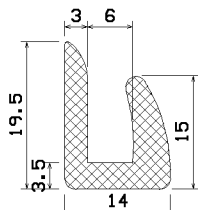
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EP/g/ 3136
EP/s/ 3681



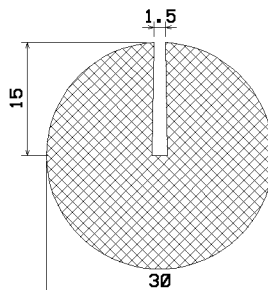
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EP/g/ 3183



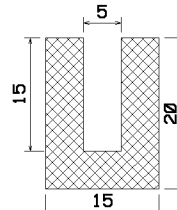
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EP/s/ 3237



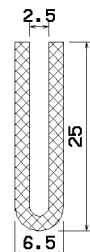
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EP/s/ 3263



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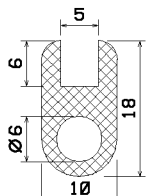
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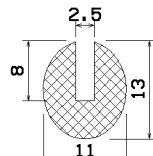
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EP/s/ 3341

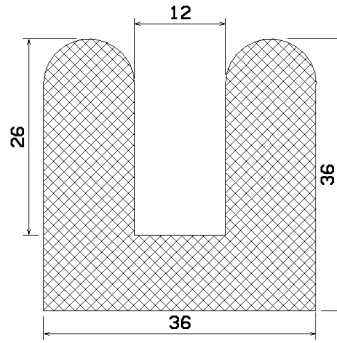
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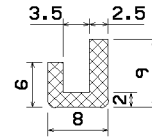
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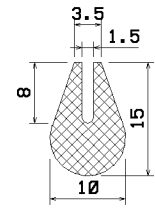
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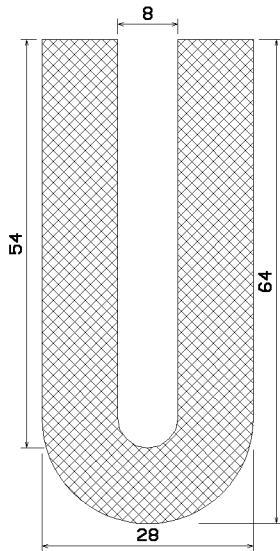
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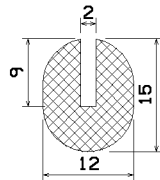
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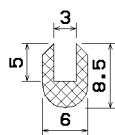
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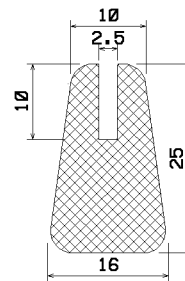
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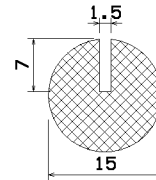
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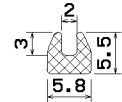
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EP/w/ 4187



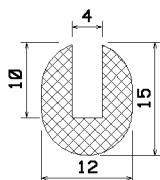
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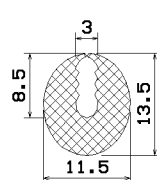
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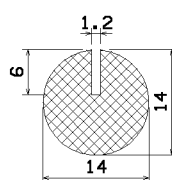
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EP/s/ 1385



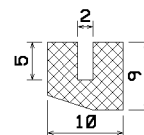
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EP/s/ 1174



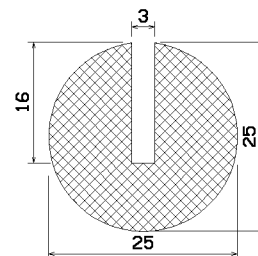
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EP/s/ 1302



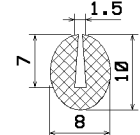
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EP/s/ 1860



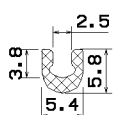
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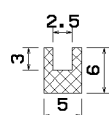
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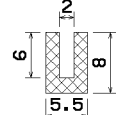
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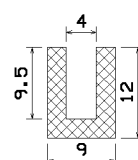
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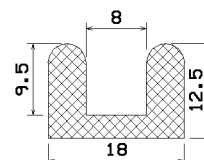
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EP/s/ 5001



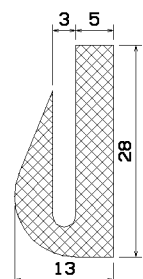
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EP/s/ 5003

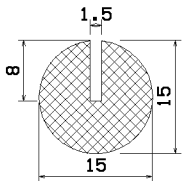


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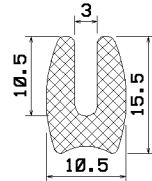


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EP/s/ 5005

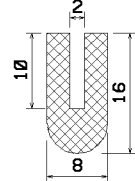
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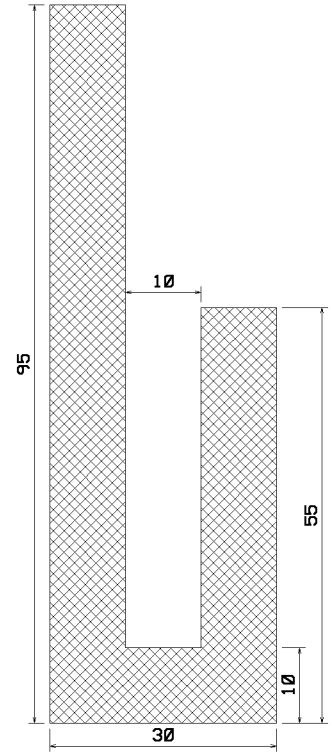
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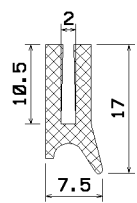
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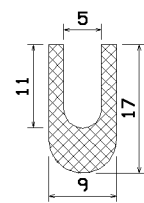
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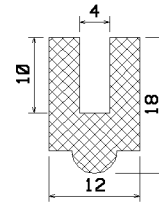
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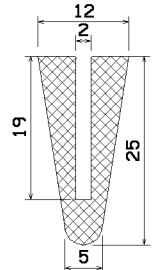
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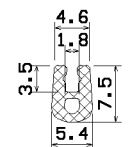
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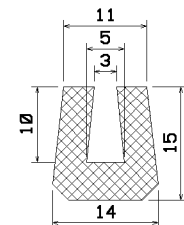
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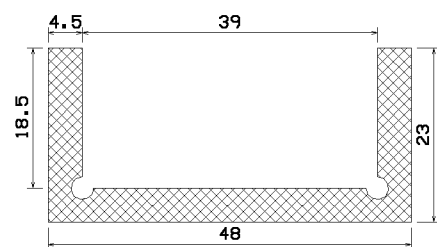
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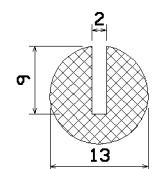
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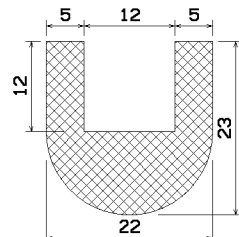
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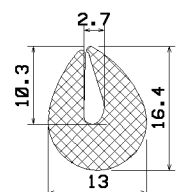
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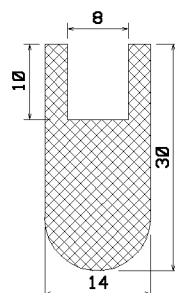
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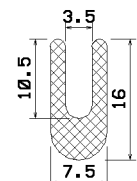
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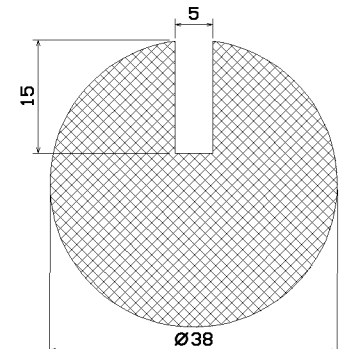
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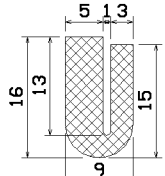


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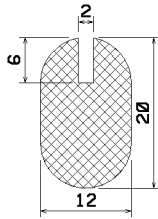
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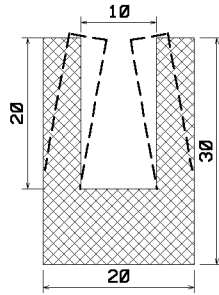
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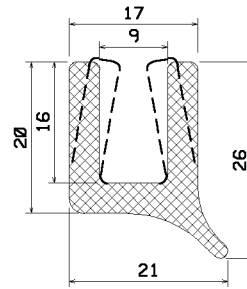
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FPM/s/6899



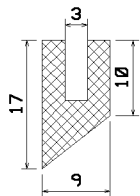
25764

EP/s/ / (6924)



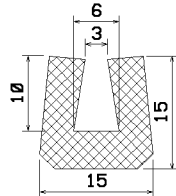
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EP/s/ 7135



25787

EP/s/ 7918



25799

EP/s/ 8194