

PROFILE, SZNURY
I KSZTAŁTKI Z GUMY,
SILIKONU, GUMY
POROWATEJ
I SILIKONU
SPIENIONEGO
(POROWATEGO)

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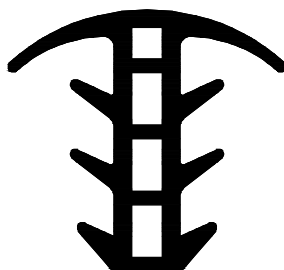
Ostony szczelin i profile typu T Lista nr 628

Ostatnia zmiana: 20.04.2008

FA / T

Guma lita

Objaśnienie oznaczeń



FA 9999

oznacza

nr profilu

EP / s / 9999

oznacza

rodzaj materiału / kolor / nr artykułu /

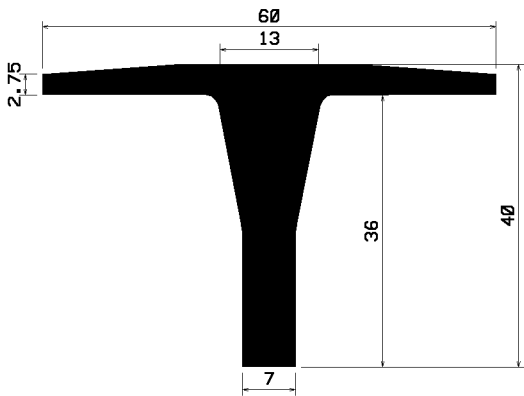
Rodzaj materiału

CR	neopren
EP	EPDM
NBR	perbunan
NK	kauczuk naturalny
Si	silikon
SPS	pianka silikonowa
FPM	VITON®
PVC	zmiękczone PCW
SBR	Buna (styren-butadien)
TPE	elastomer termoplastyczny

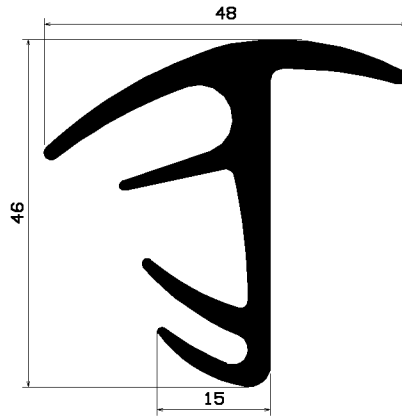
Kolor

s	czarny
g	szary
w	biały
az	antracyt
bg	beżowy
br	brązowy
hg	jasno szary
rb	ceglasty
t	przezroczysty
r	czerwony
x	kolor do wyboru

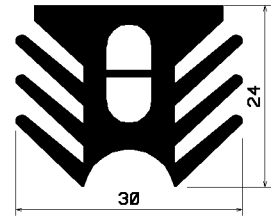
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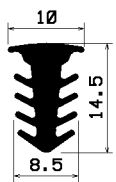
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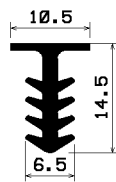
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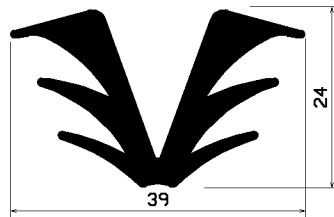
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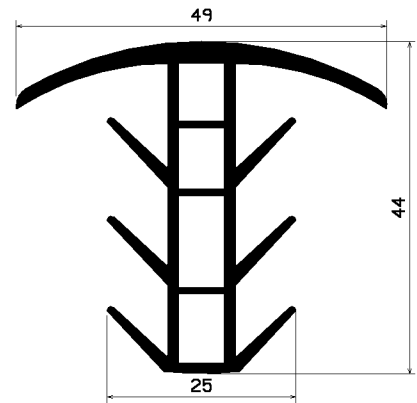
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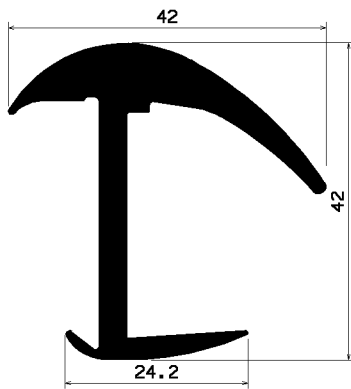
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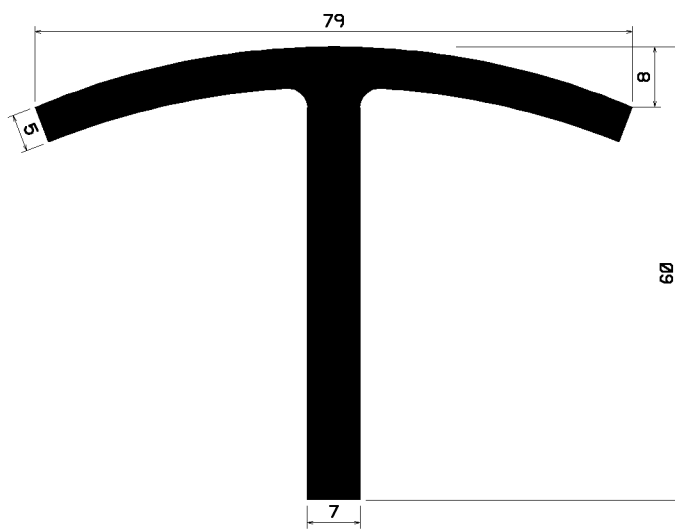
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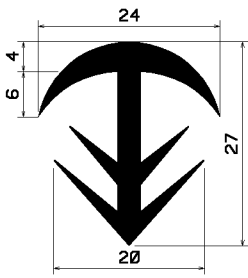
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EP/s/ 7858



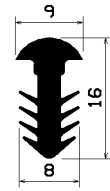
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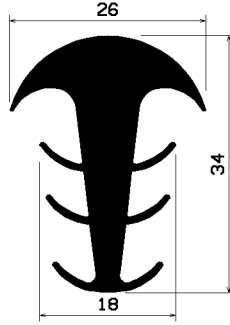
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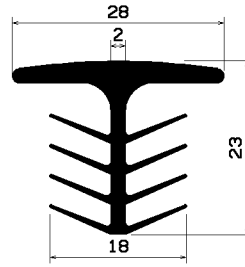
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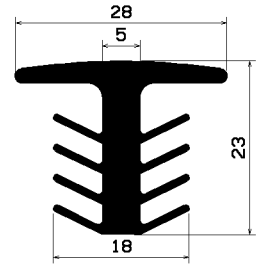
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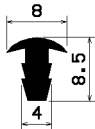
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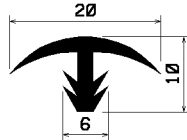
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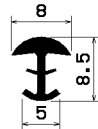
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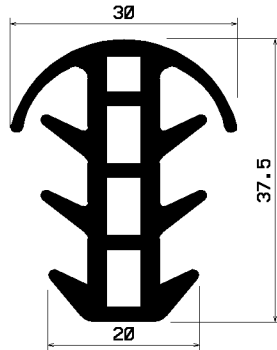
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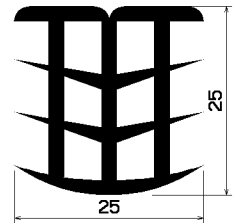
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Si/s/ 3802



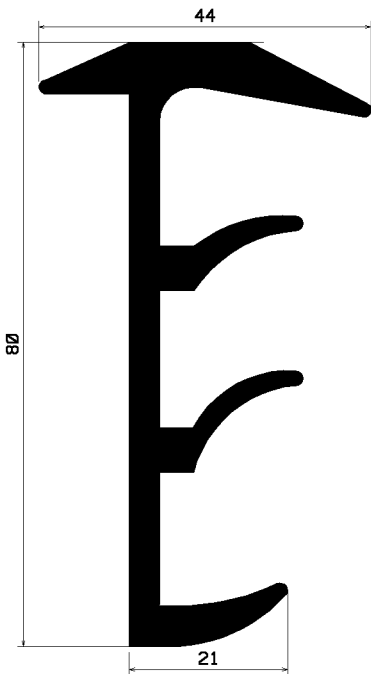
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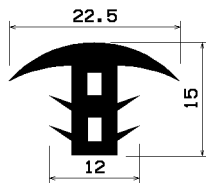
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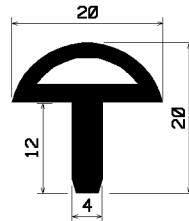
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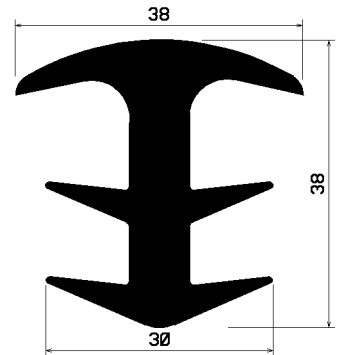
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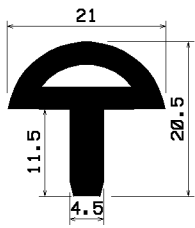
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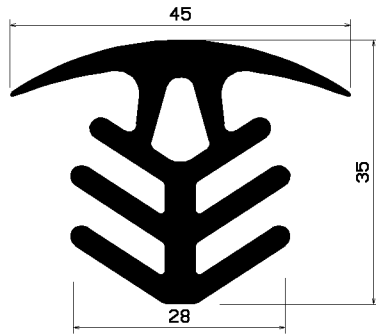
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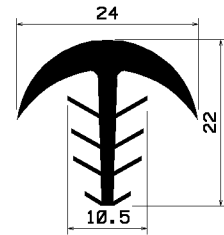
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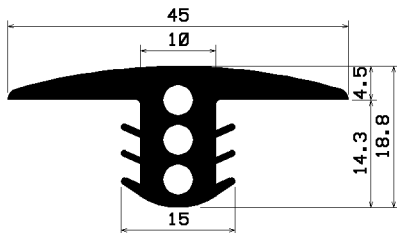
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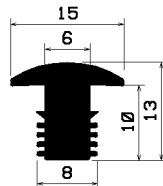
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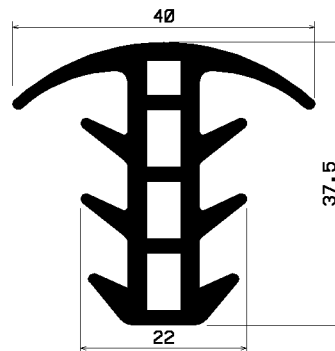
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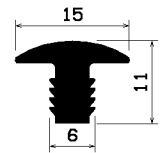
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NBR/s/ 6799



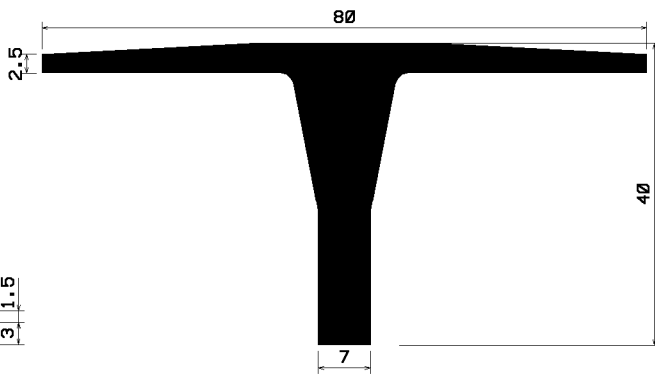
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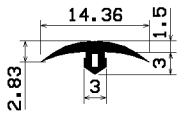
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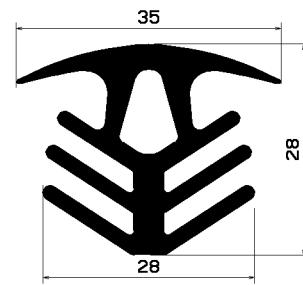
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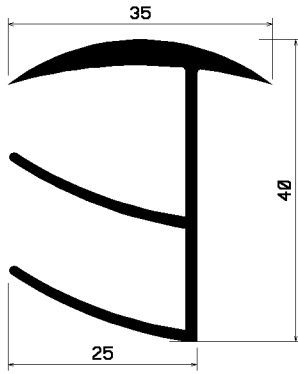
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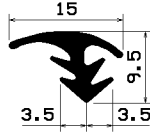
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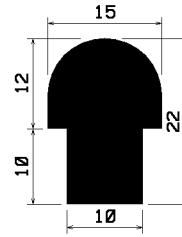
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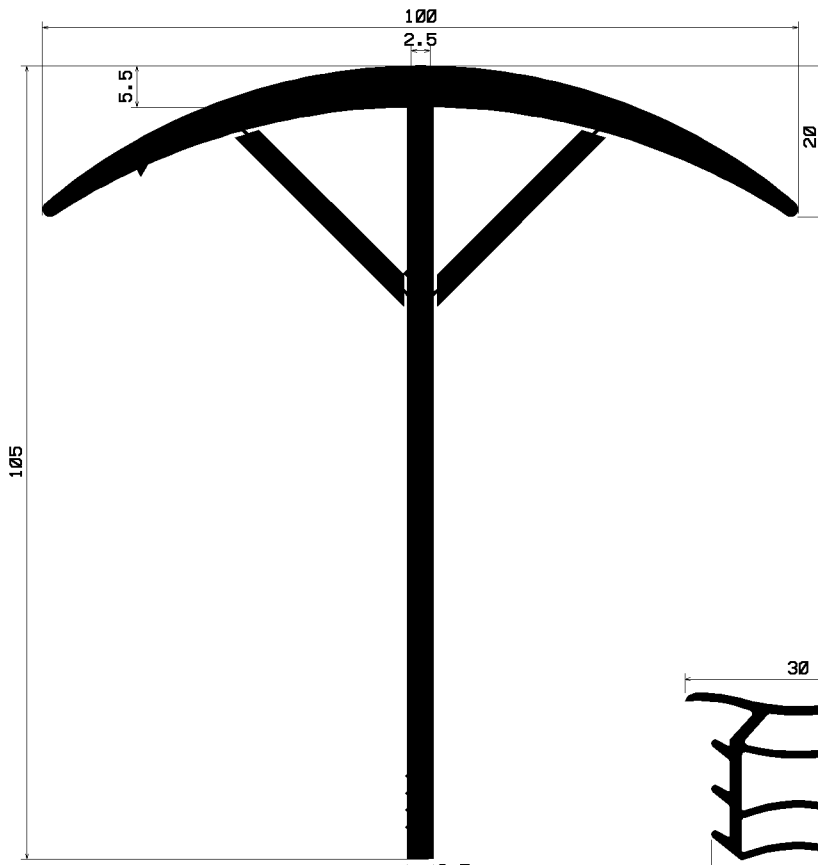
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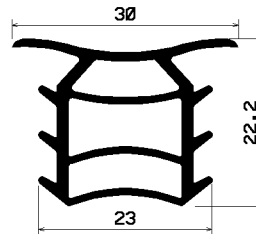
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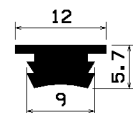
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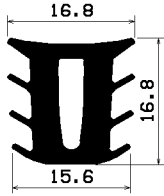
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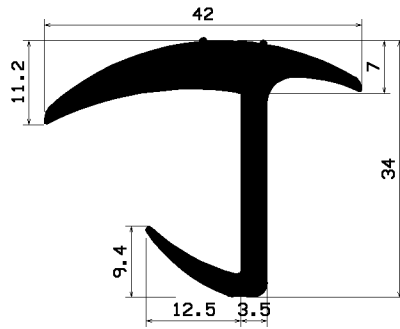
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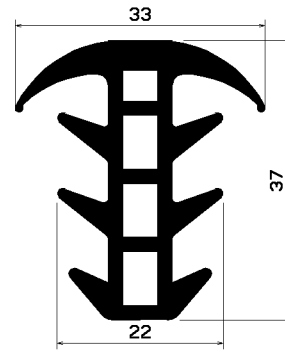
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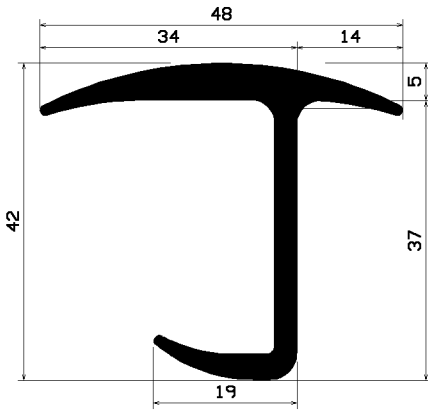
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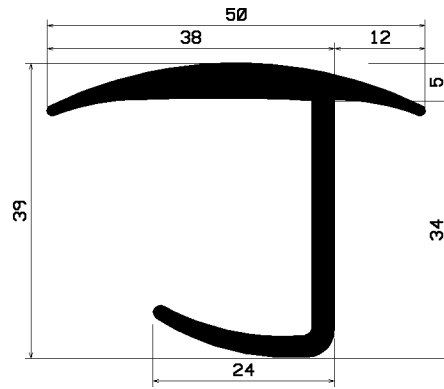
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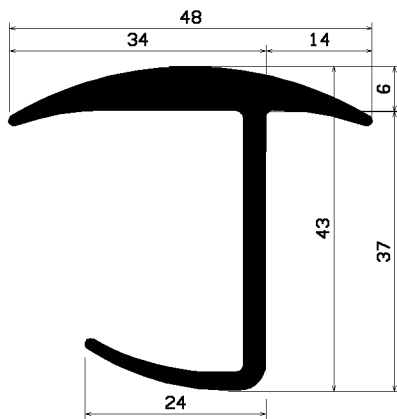
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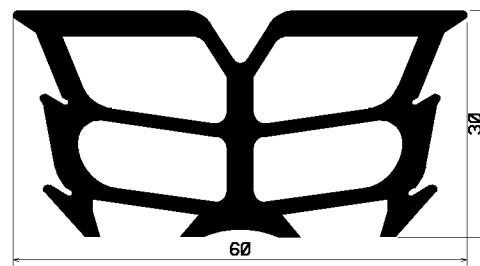
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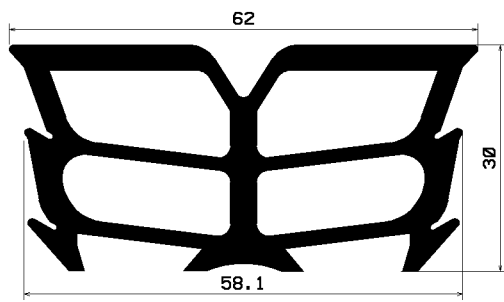
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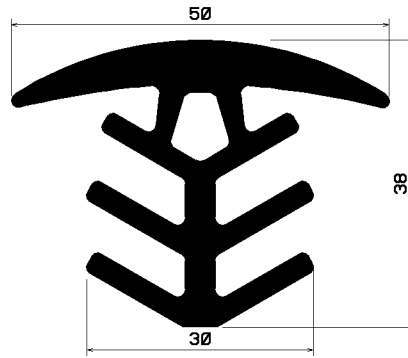
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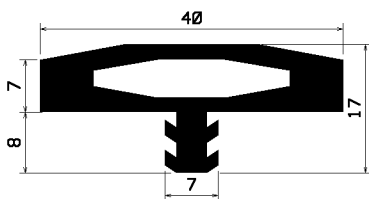
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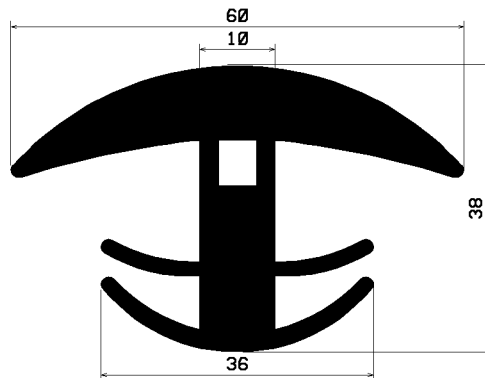
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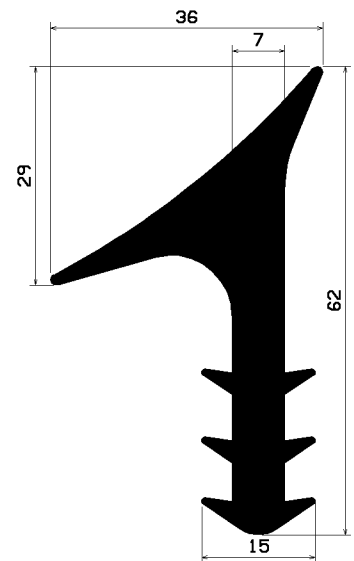
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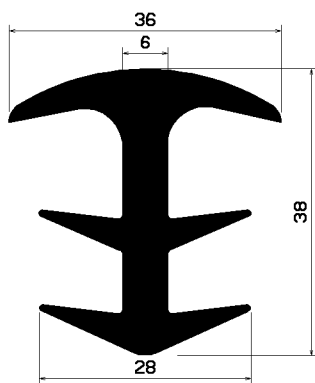
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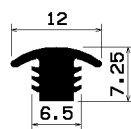
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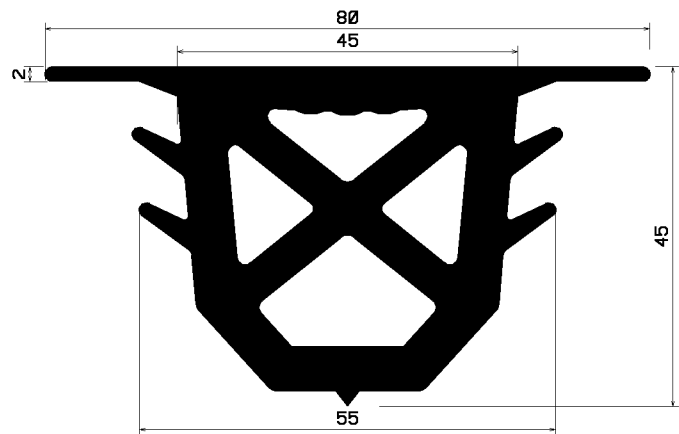
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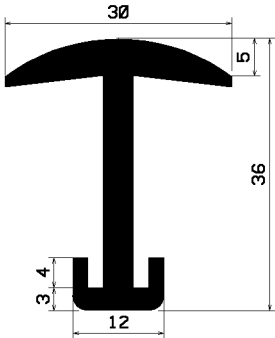
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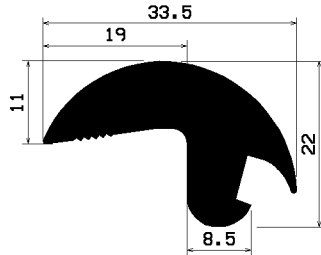
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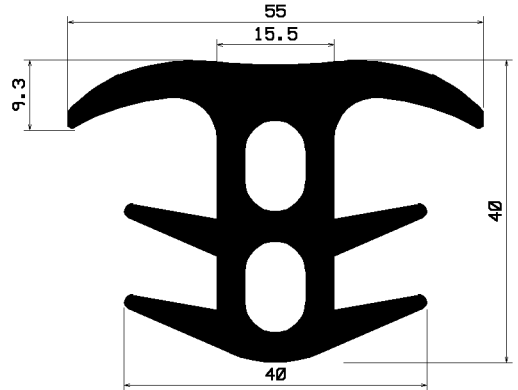
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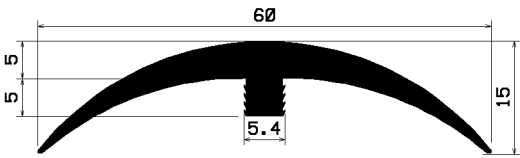
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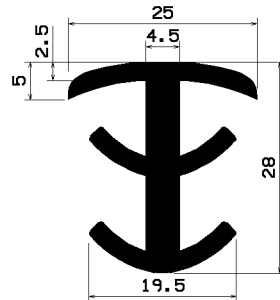
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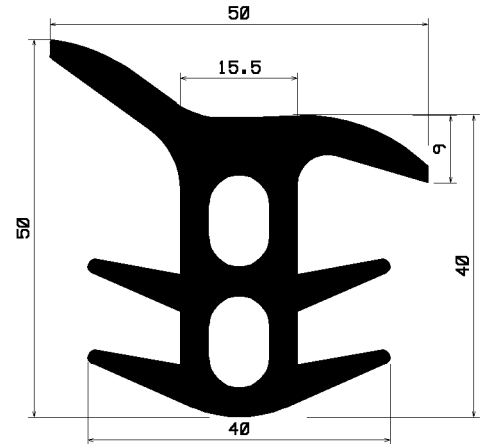
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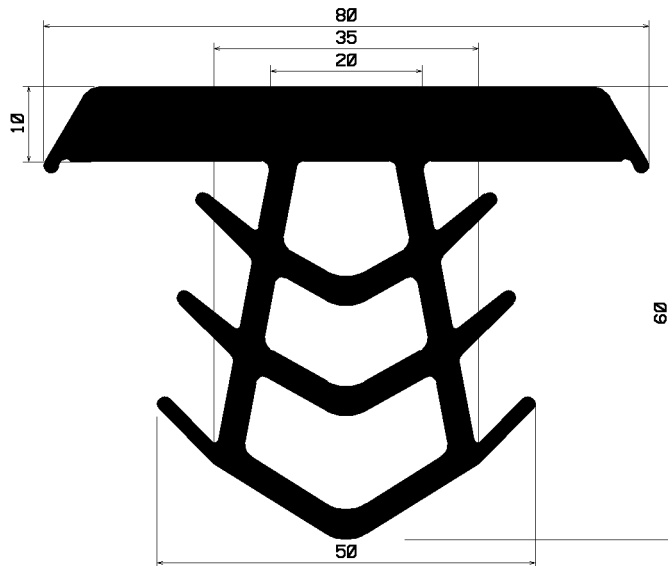
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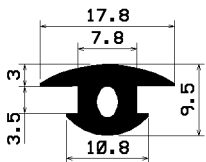
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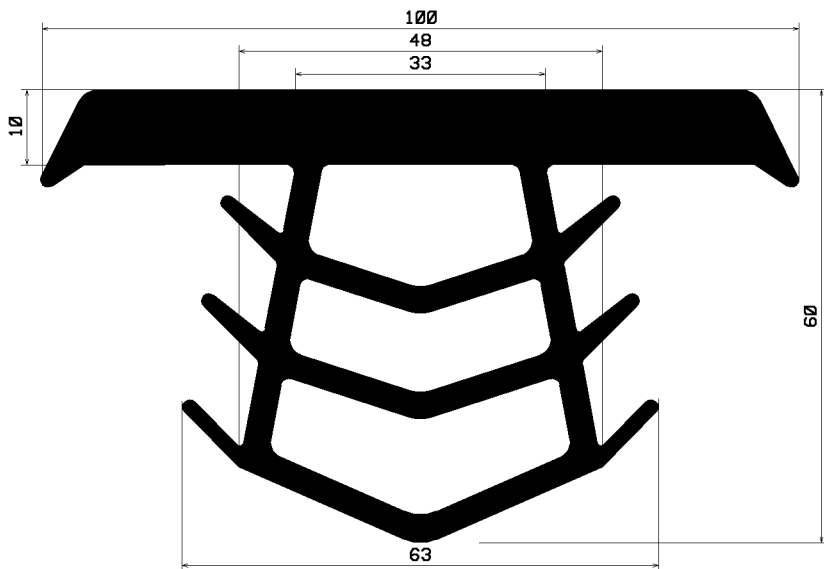
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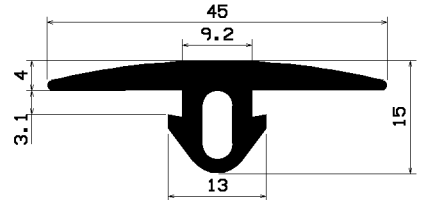
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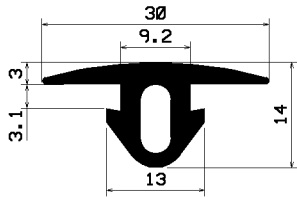
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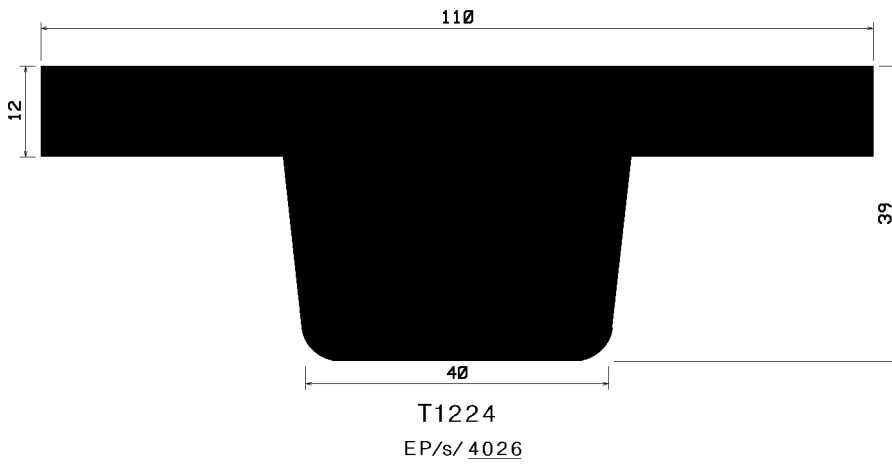
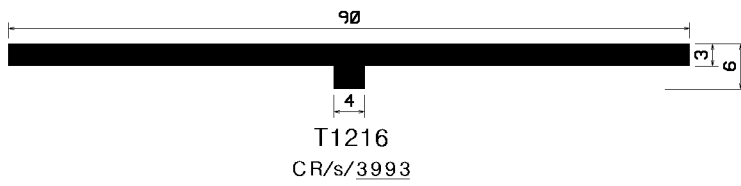
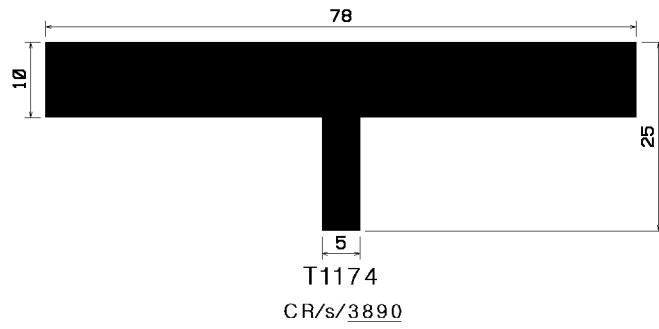
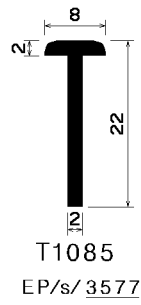
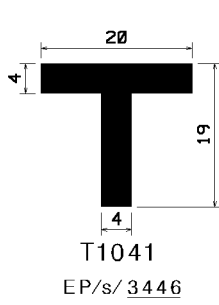
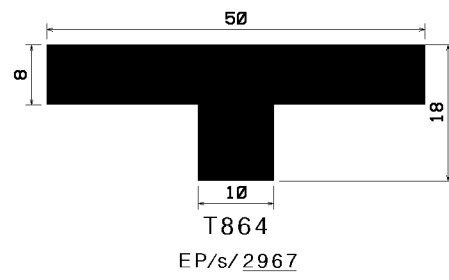
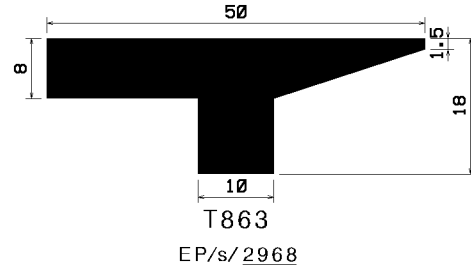
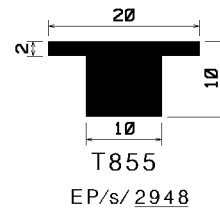
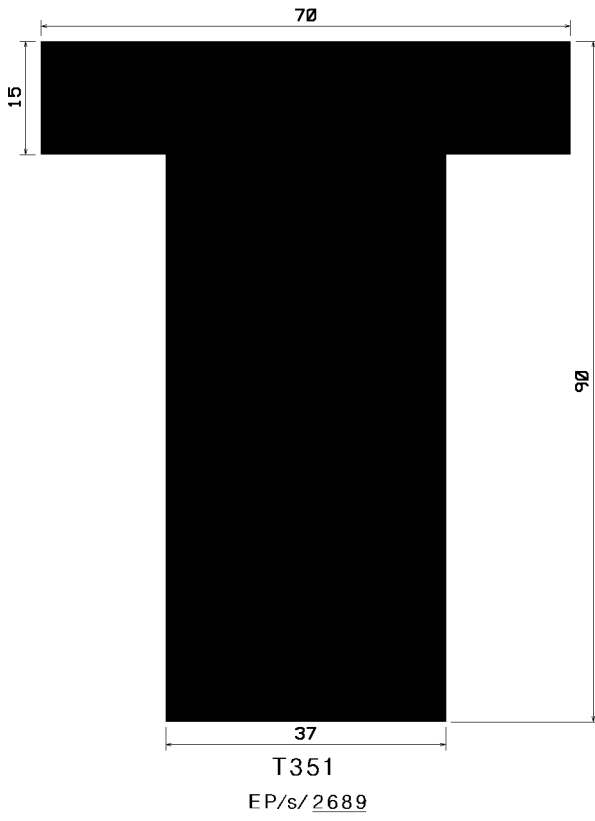
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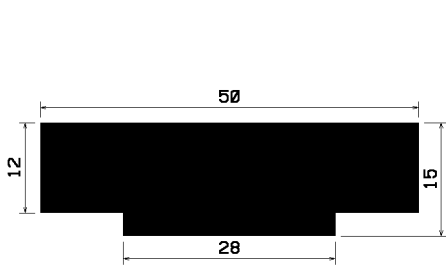


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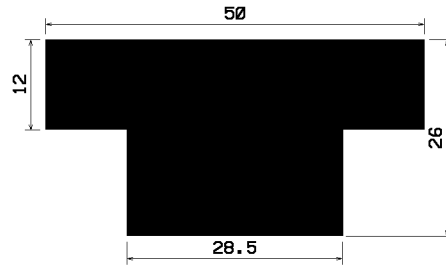


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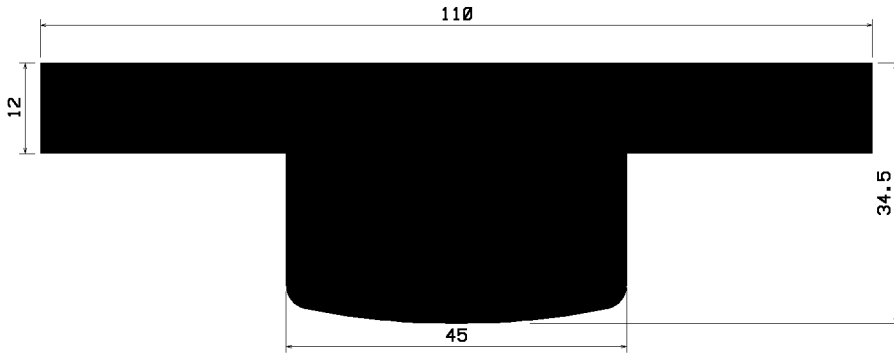




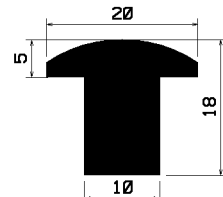
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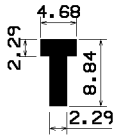
T1389
Si/V/ 1874



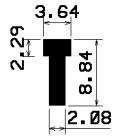
T1405
CR/s/1433



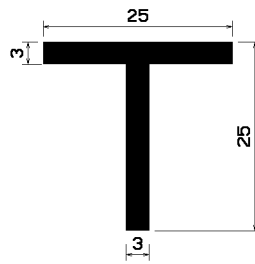
T1520
NBR/s/ 4745



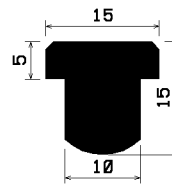
T1647
Si/s/ 5471



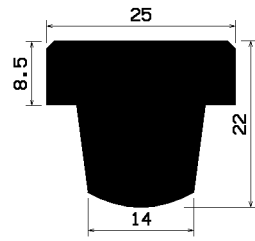
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Si/s/ 5472



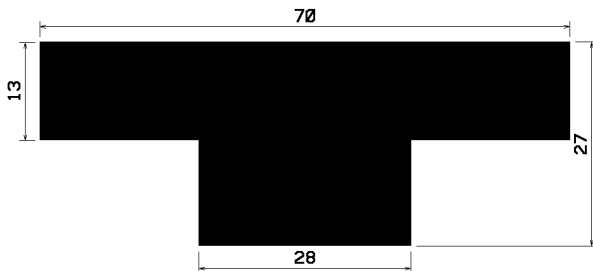
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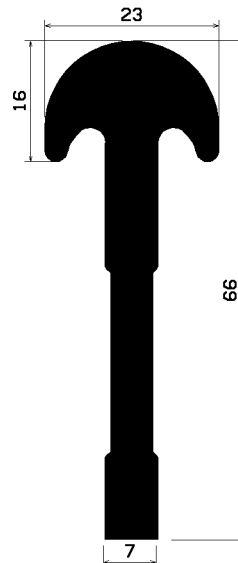
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EP/s/ 5709



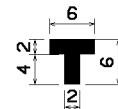
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EP/s/ 5710



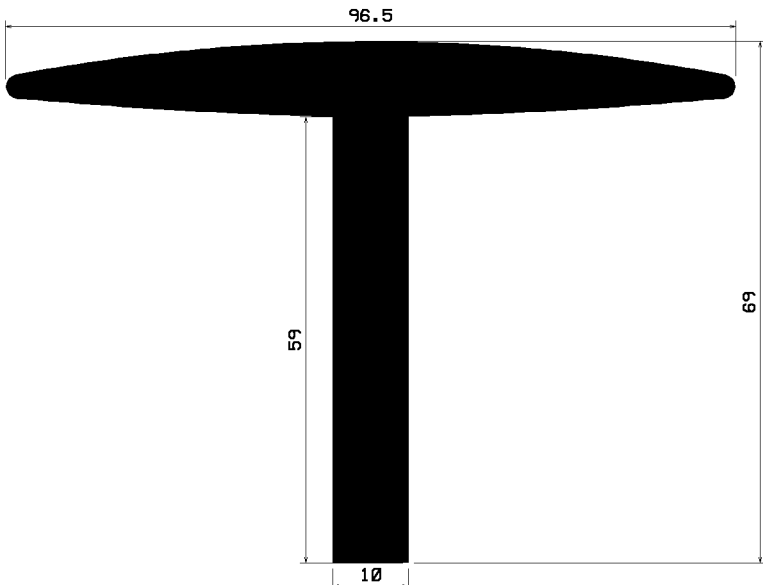
T1707
Si/V/ 5818



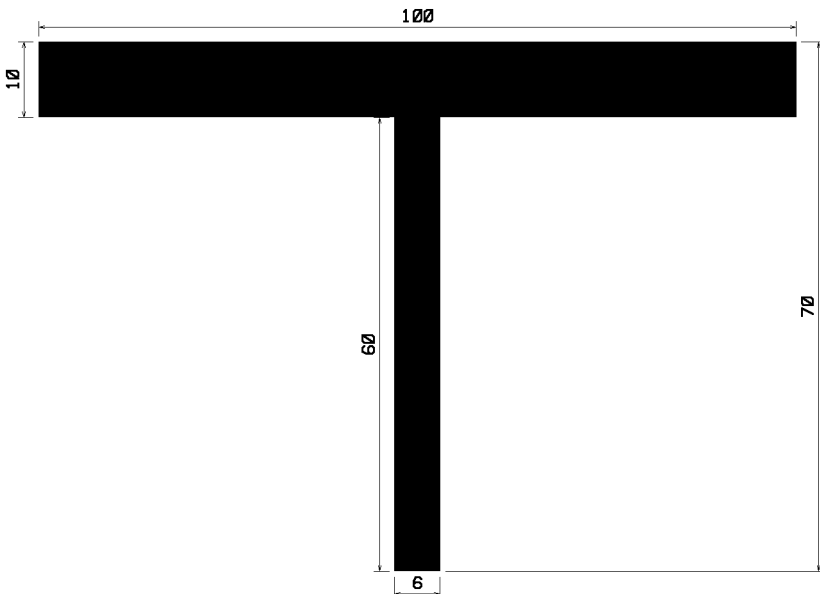
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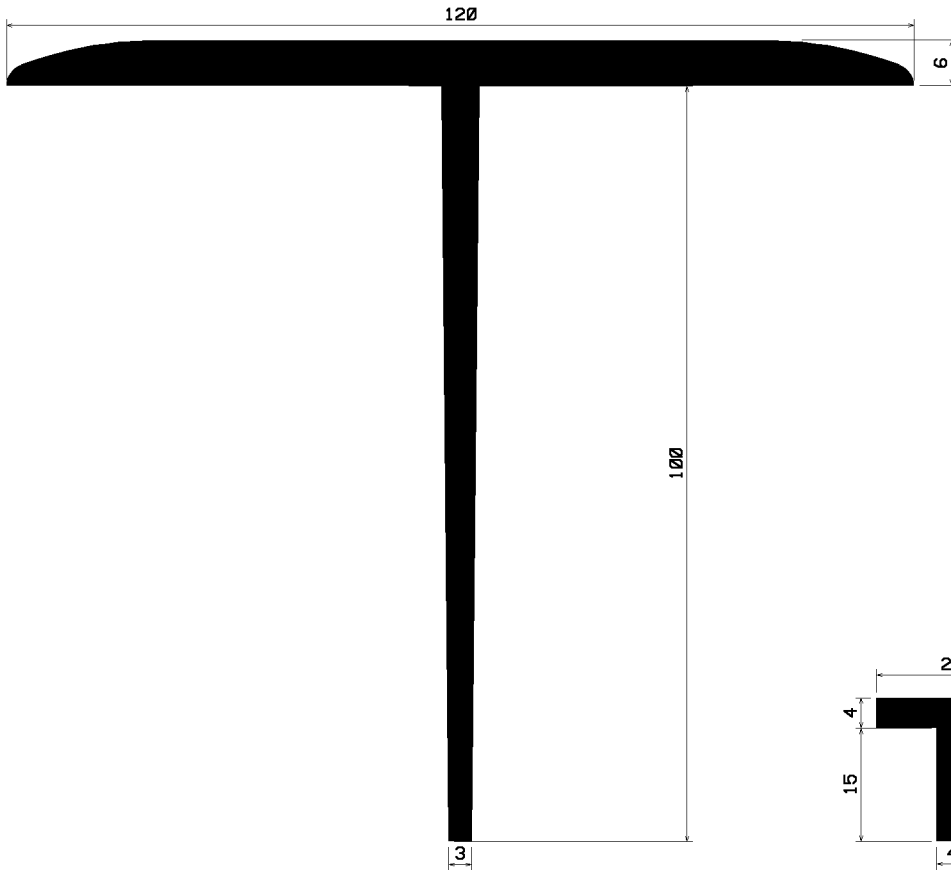
T1940
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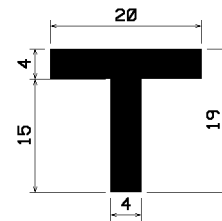
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EP/s/ 6876



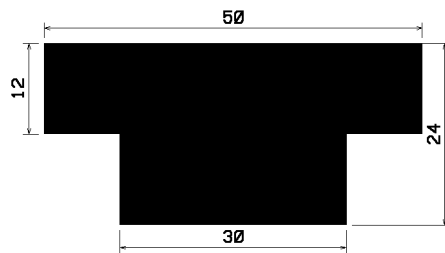
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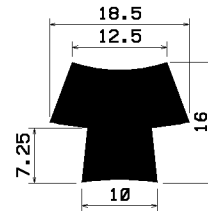
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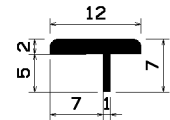
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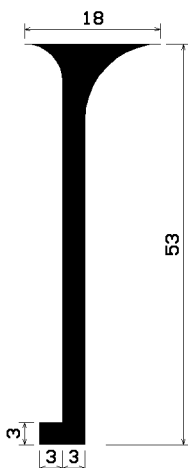
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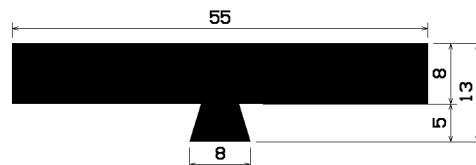
T2419
EP/s/ 8316



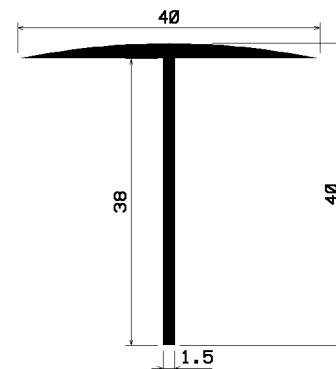
T2452
EP/s/ 7440



T2481
EP/s/ 7509



T2511
EP/s/ 8420



T2619
EP/s/ 8738