

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

specGUM SP. ZO.O.

93-231 Łódź, ul. Gen. J. Dąbrowskiego 238

tel.: 42 236 14 15, fax: 42 682 13 00

info@specgum.pl, www.specgum.pl

NIP: 729-26-49-106, Regon: 100545771

KRS: 0000310107

# Profile do o cie nic

## Lista nr 538

Z1

## **Rodzaj materiału**

CR	neopren
EP	EPDM
NBR	perbunan
NK	kauczuk naturalny
Si	silikon
SPS	pianka silikonowa
FPM	VITON®
PVC	zmiękczone PCW
EVA	etylen/octan winylu
SBR	Buna (styren-butadien)
...-FR	samo gasnące

## **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

VITON® = Zastrzeżony znak firmy DuPont



# Vollgummi und Weich-PVC (Maßstab 1:1)



Z1-009



Z1-097KS



Z1-118



Z1-247



Z1-288



Z1-359KS



Z1-375



Z1-376



Z1-381



Z1-392



Z1-416



Z1-422



Z1-429



Z1-436



Z1-467



Z1-490KS



Z1-497



Z1-501



Z1-508



Z1-510



Z1-540



Z1-556



Z1-575Si



Z1-586



Z1-602

# Vollgummi und Weich-PVC (Maßstab 1:1)



Z1-604KS



Z1-619



Z1-634



Z1-640KS



Z1-641KS



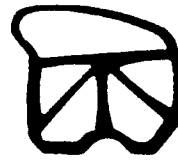
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Z1-666



Z1-671



Z1-732



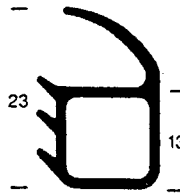
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Z1-759



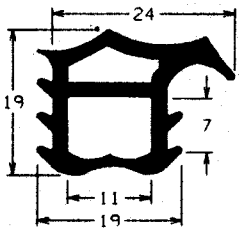
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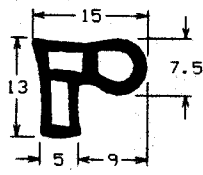
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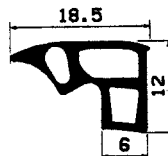
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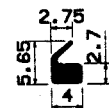
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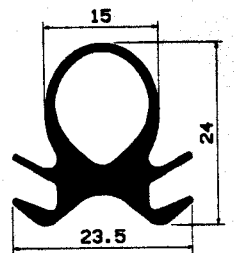
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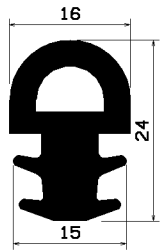
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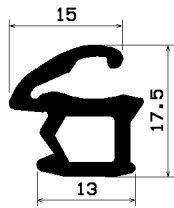
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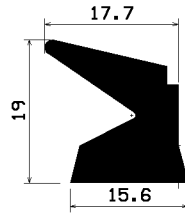
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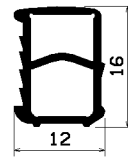
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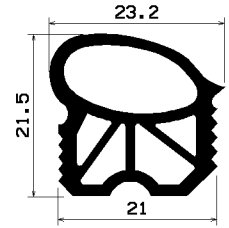
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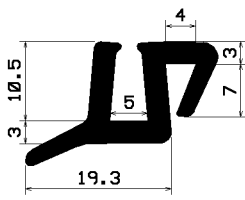
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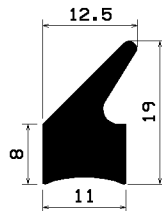
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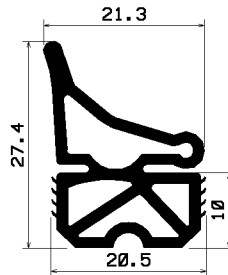
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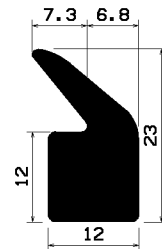
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Z1-2366  
Si/r/ 8198



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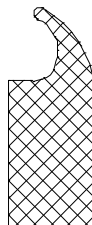


Z1-2522  
EP/s/ 8430

# Moosgummi

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## Zeichenerklärung



**25999**

bedeutet

*Profil-Nr.*

**EP / s / 9999 / (9998)**

bedeutet

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

sk = selbstklebend

### Qualität

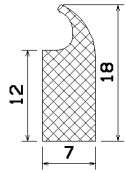
CR	Neoprene
EP	EPDM
NBR	Perbunan
NK	Naturkautschuk
Si	Silikon
SPS	Silikonschaum
FPM	VITON®
PVC	Weich-PVC
...-FR	selbst verlöschend

### Farbe

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

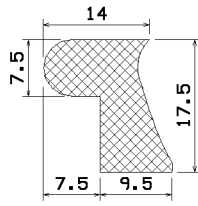
â = Eingetragenes Warenzeichen der Firma DuPont

# Moosgummi



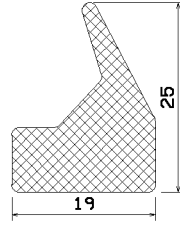
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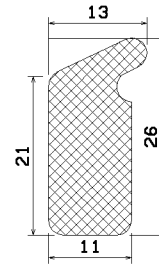
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EP/s/ 0281  
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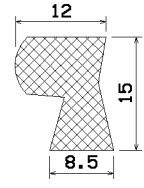
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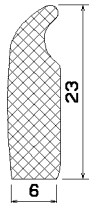
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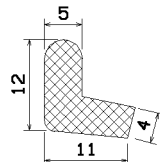
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EP/s/ 0296  
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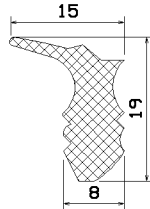
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NK/s/ 0301



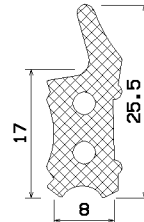
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EP/s/ 0303



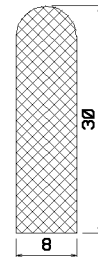
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EP/s/ 2064



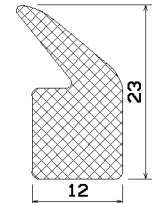
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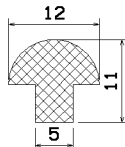
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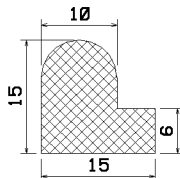
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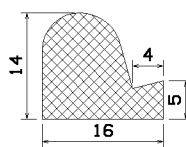
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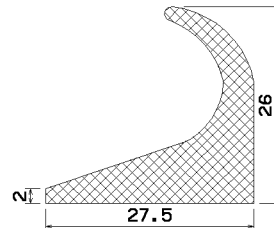
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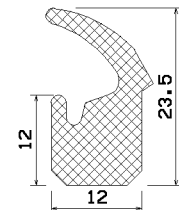
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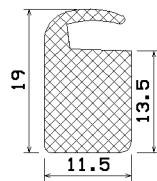
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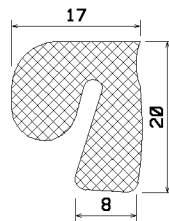
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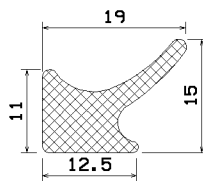
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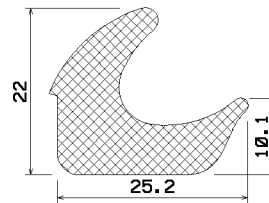
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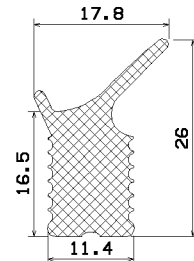
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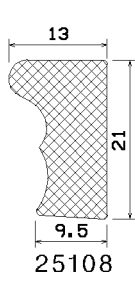
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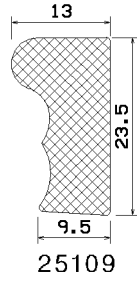
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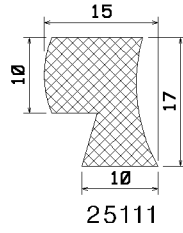
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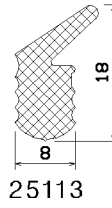
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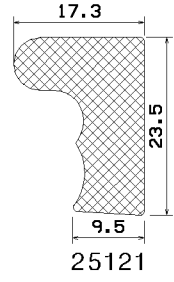
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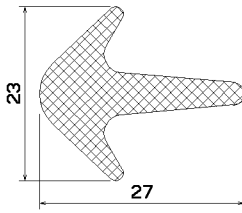
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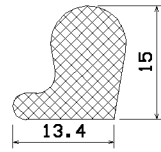
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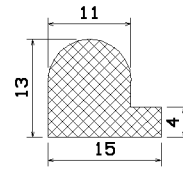
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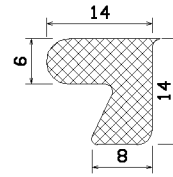
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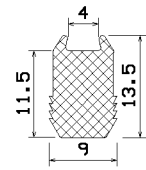
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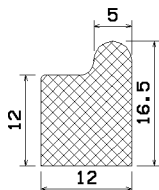
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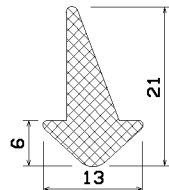
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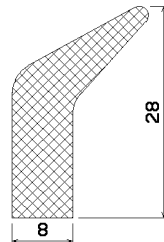
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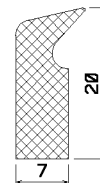
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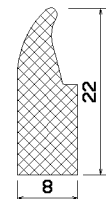
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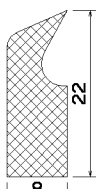
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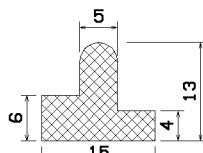
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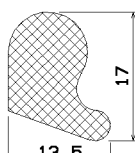
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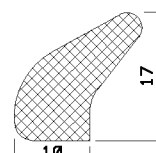
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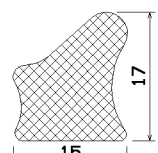
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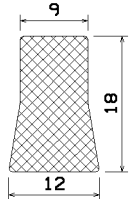


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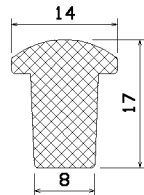


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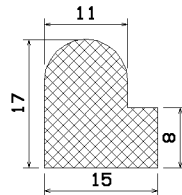
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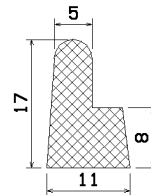
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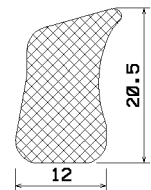
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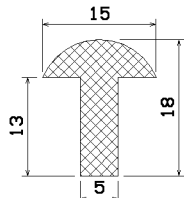
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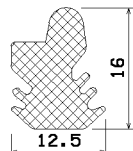
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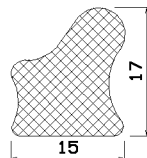
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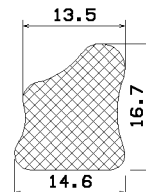
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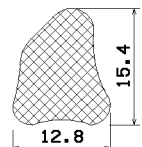
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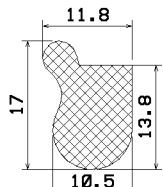
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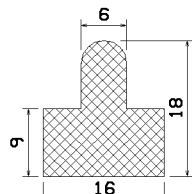
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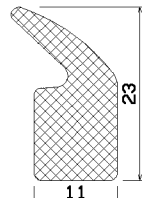
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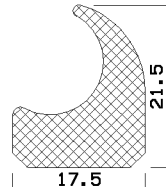
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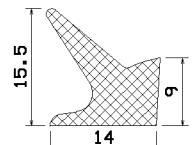
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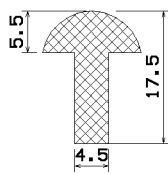
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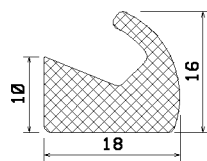
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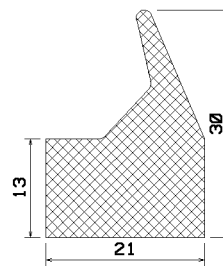
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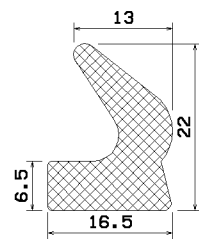
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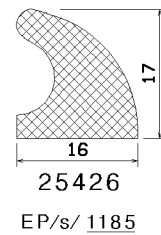
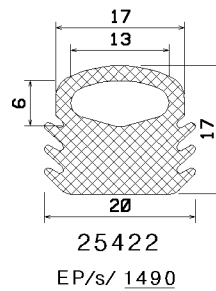
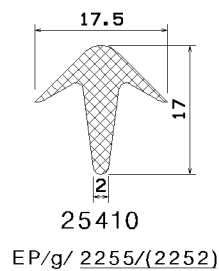
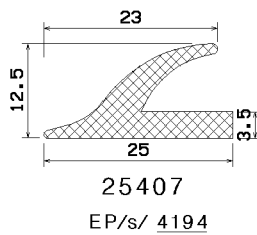
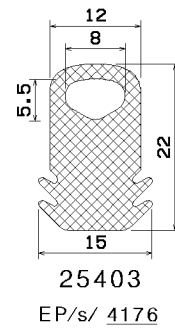
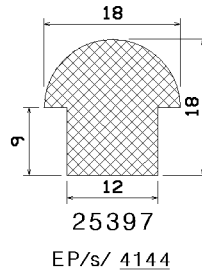
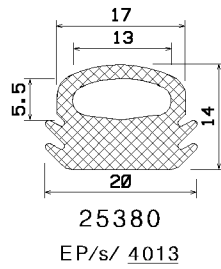
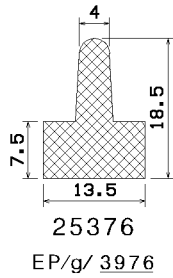
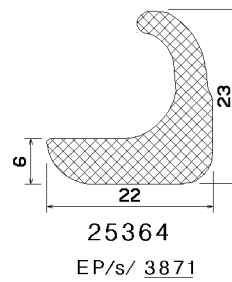
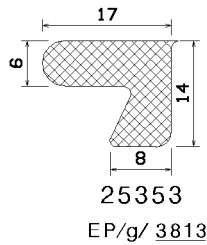
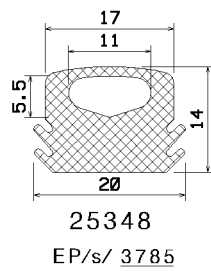
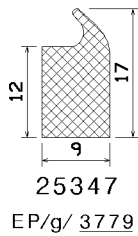
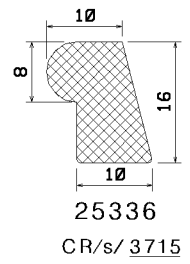
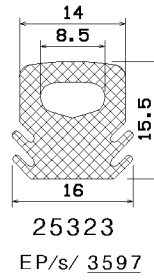
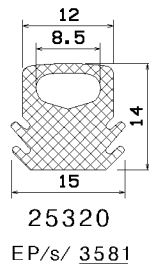
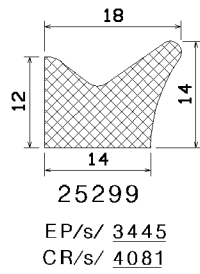
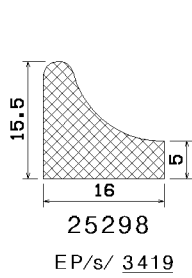


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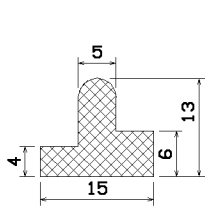


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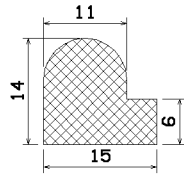
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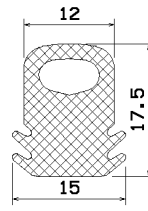
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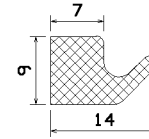
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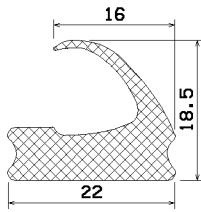
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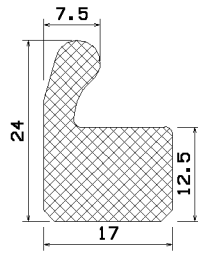
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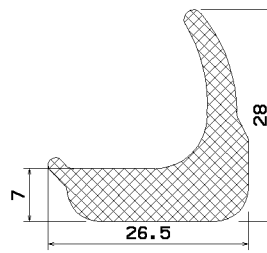
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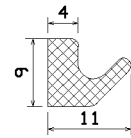
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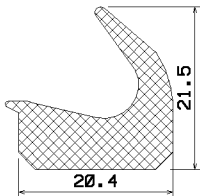
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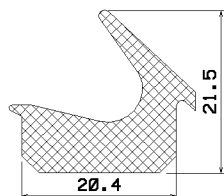
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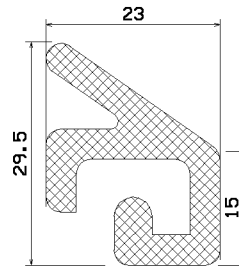
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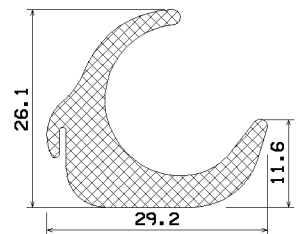
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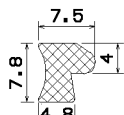
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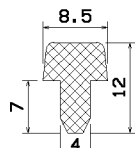
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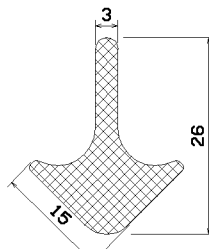
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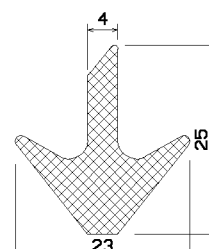
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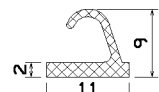
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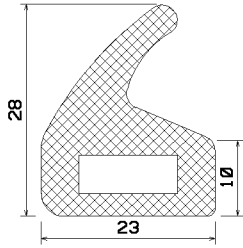


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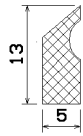


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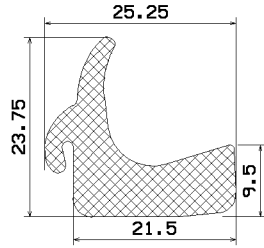
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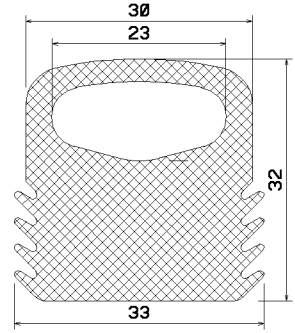
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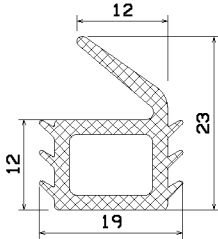
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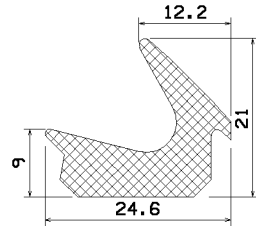
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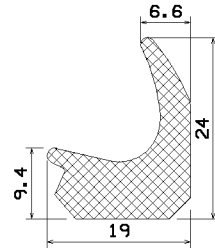
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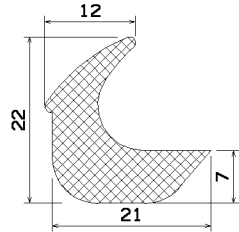
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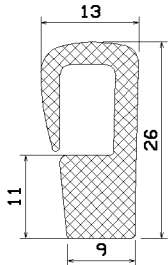
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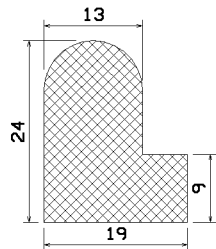
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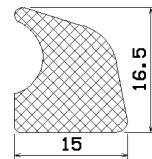
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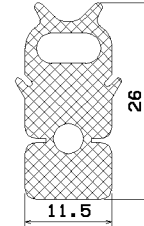
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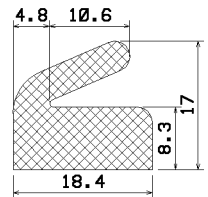
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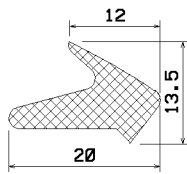
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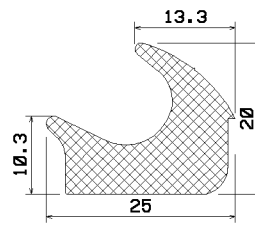
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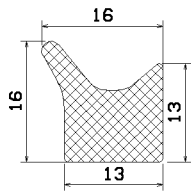
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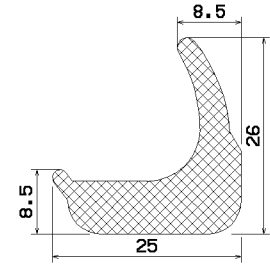
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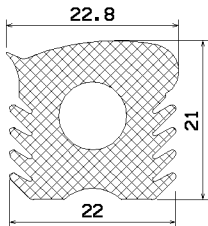
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