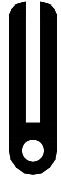


gummi-plast

Schild GmbH & Co.KG

Gernsheim



**Profile aus Gummi, Moosgummi,
Silikon, Schaum silikon**

D-64579 Gernsheim

Otto-Hahn-Straße 12

Telefon 0 62 58 / 932250

Telefax 0 62 58 / 4997

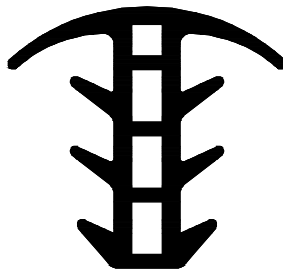
e-mail: schild@gummi-plast.de

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

Fugenabdeck- und T-Profile Liste Nr. 628

Vollgummi

Zeichenerklärung



FA 9999

bedeutet

Profil-Nr.

EP / s / 9999

bedeutet

Qualität / Farbe / Artikel-Nr.

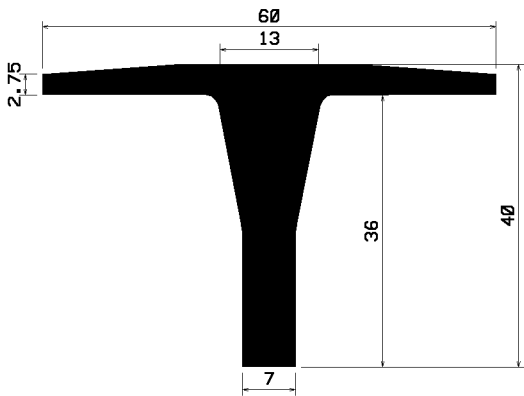
Qualität

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

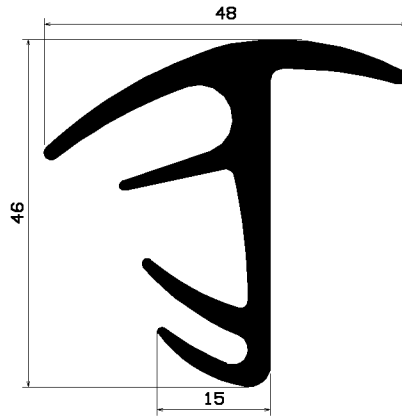
Farbe

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

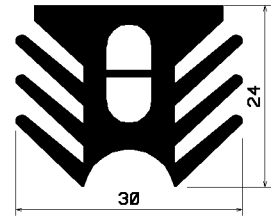
® = Eingetragenes Warenzeichen der Firma DuPont



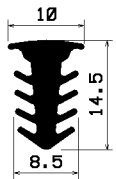
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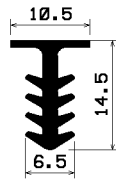
FA271
EP/s/ 2593



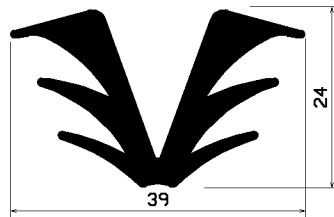
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EP/s/ 2721



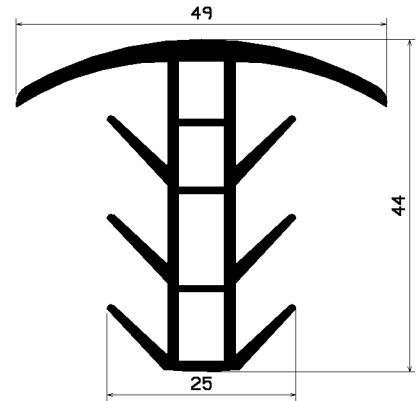
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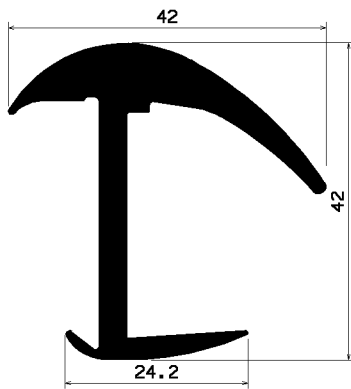
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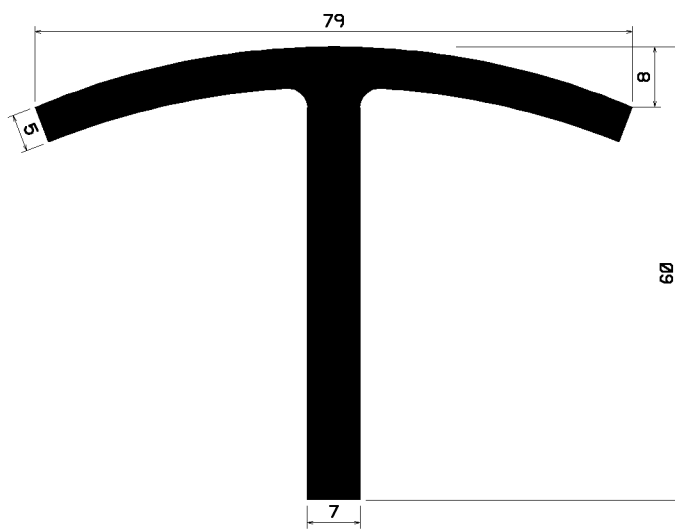
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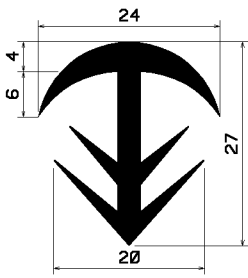
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EP/s/ 7858



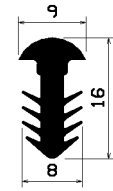
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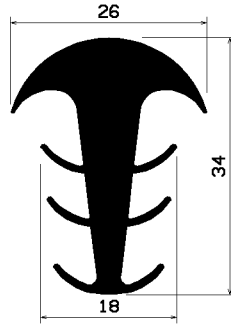
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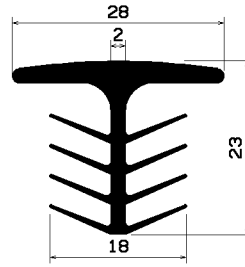
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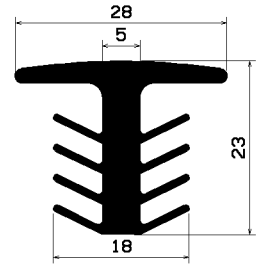
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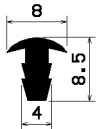
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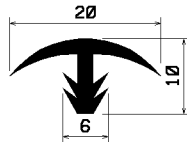
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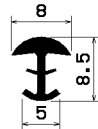
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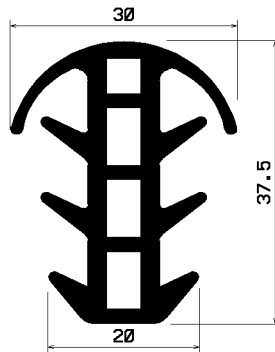
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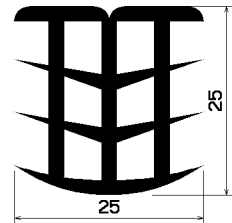
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Si/w/ 3404
Si/g/ 3640
Si/s/ 3802



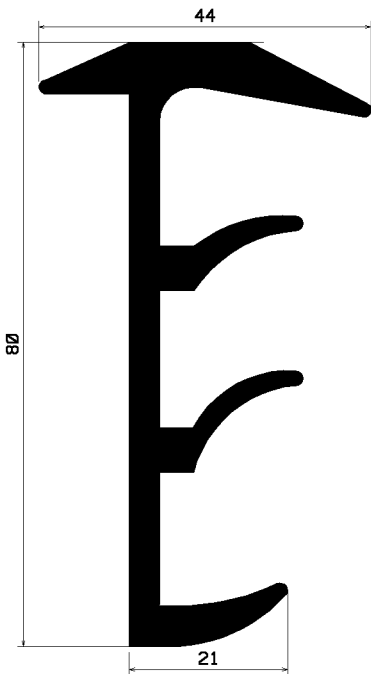
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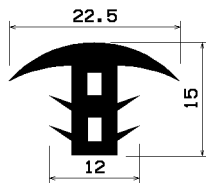
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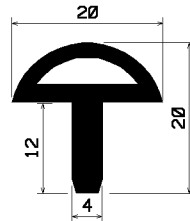
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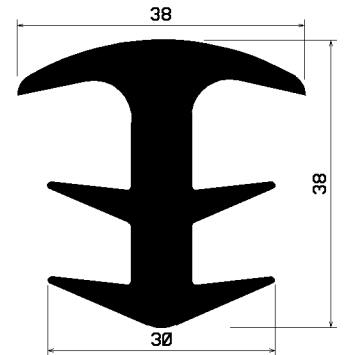
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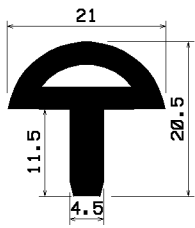
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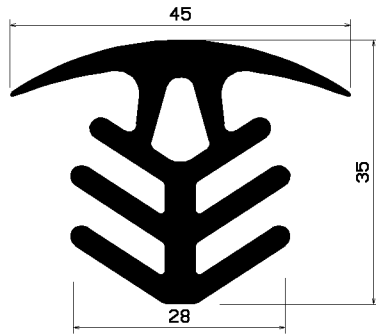
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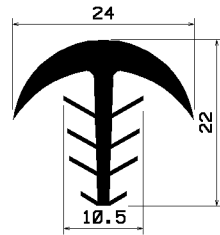
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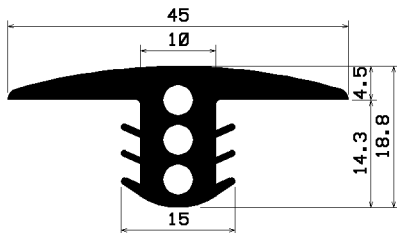
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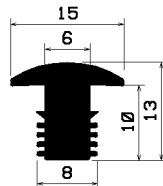
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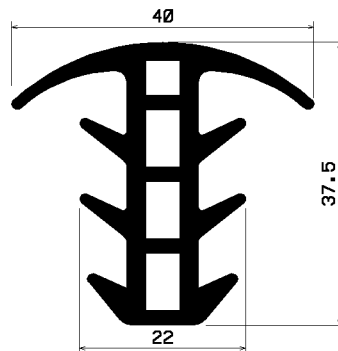
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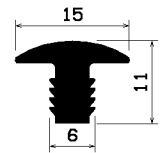
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NBR/s/ 6799



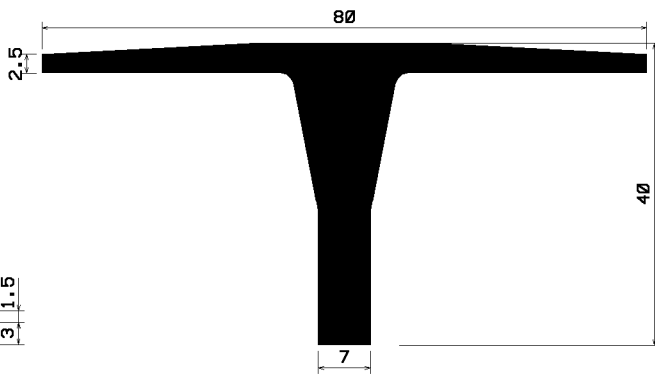
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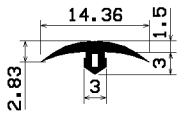
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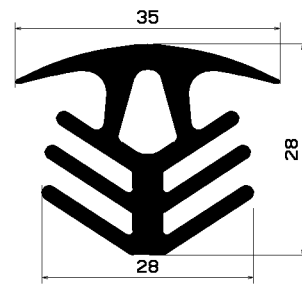
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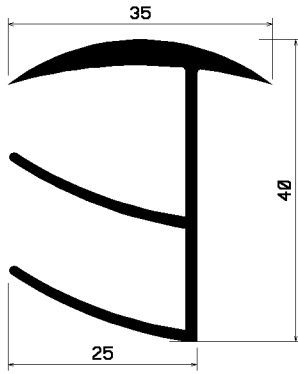
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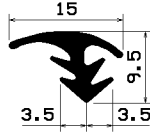
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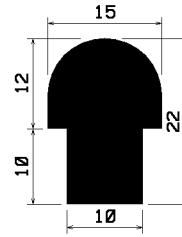
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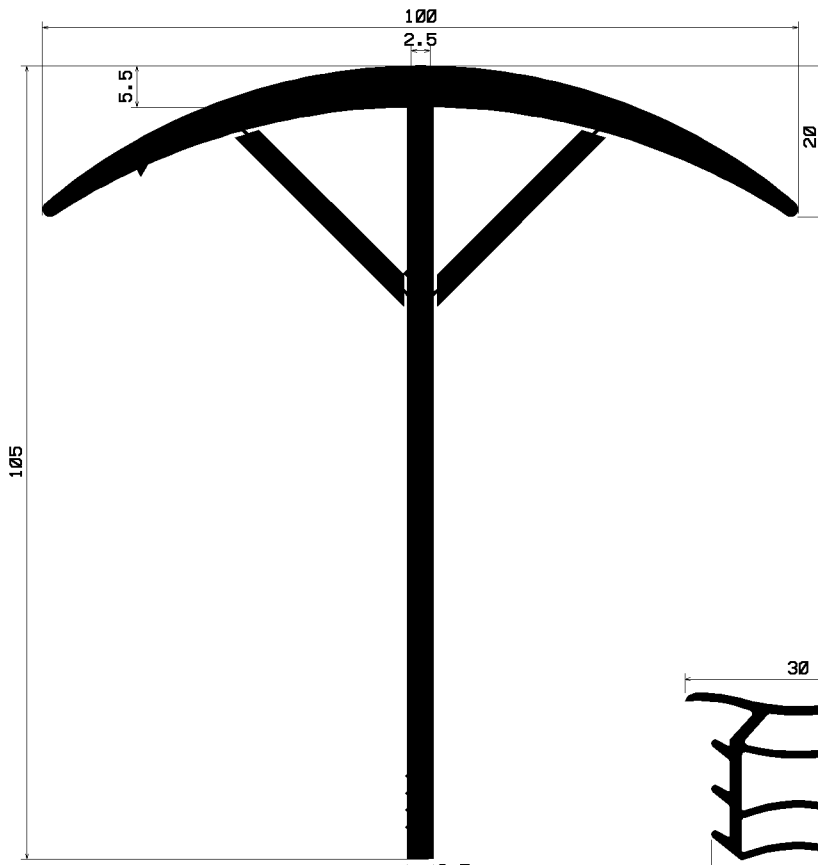
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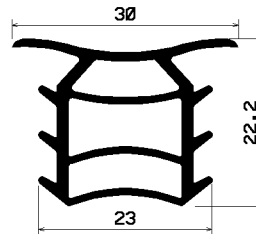
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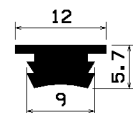
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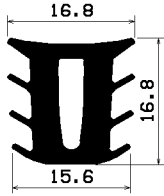
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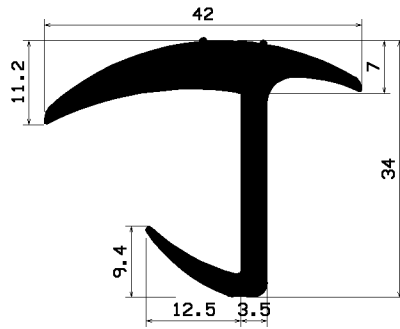
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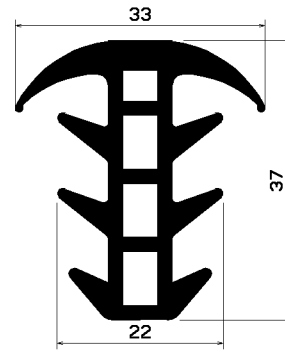
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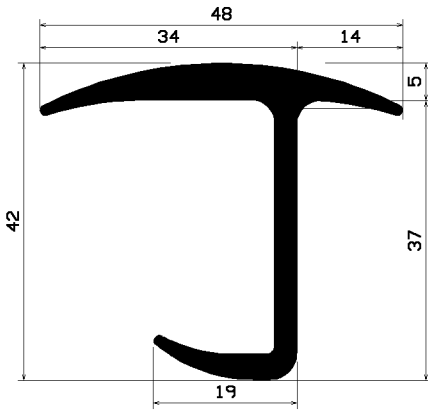
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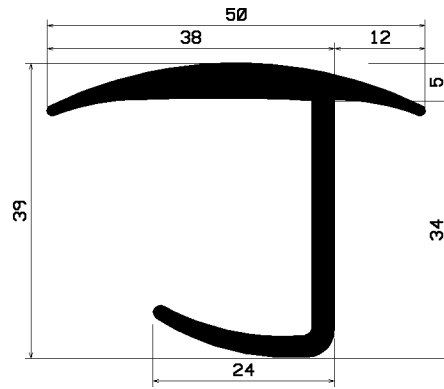
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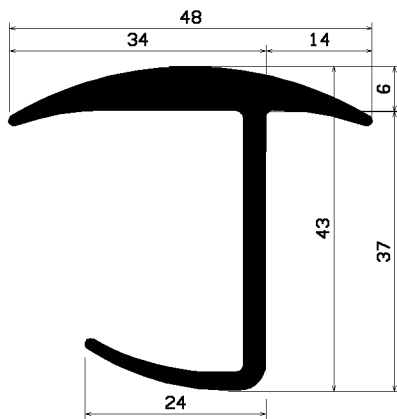
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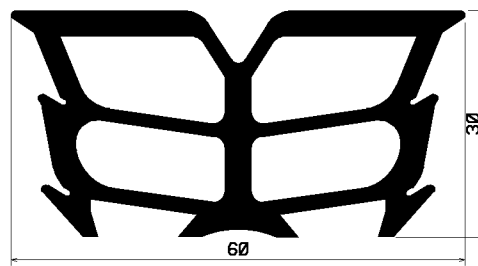
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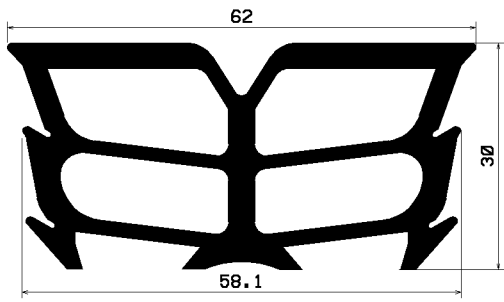
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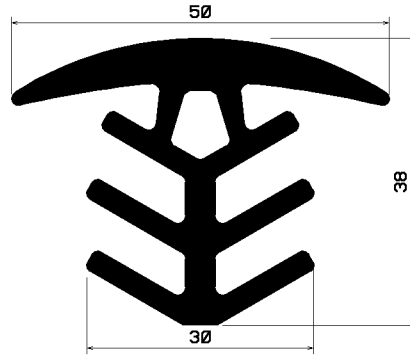
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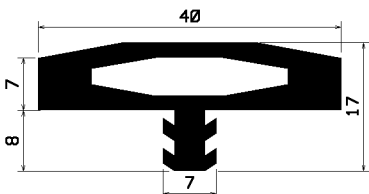
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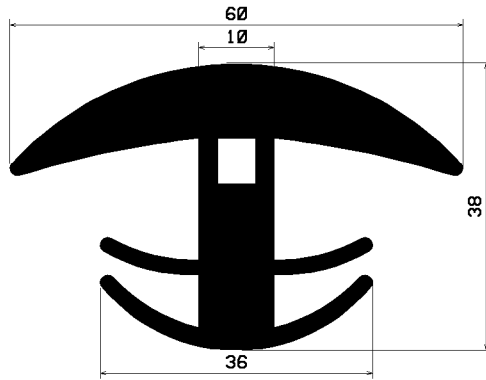
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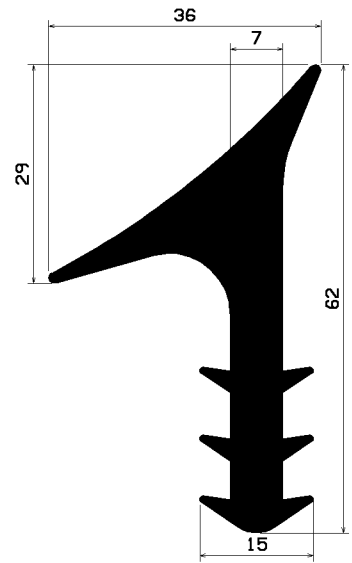
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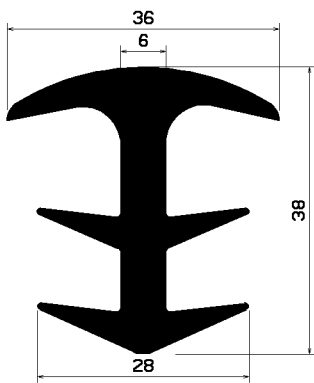
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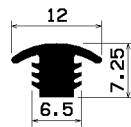
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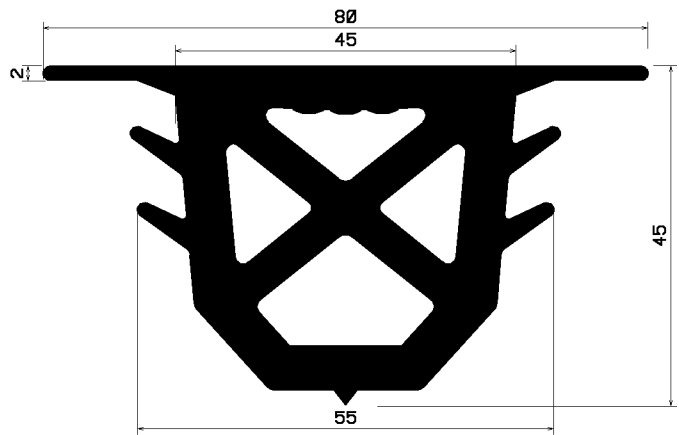
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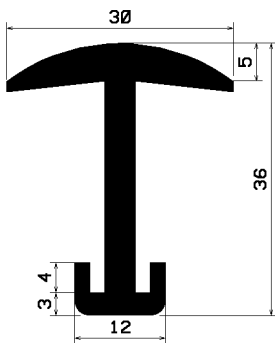
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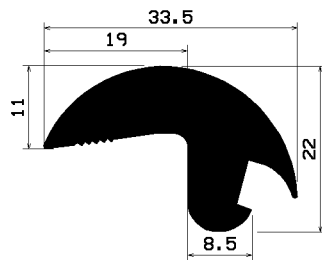
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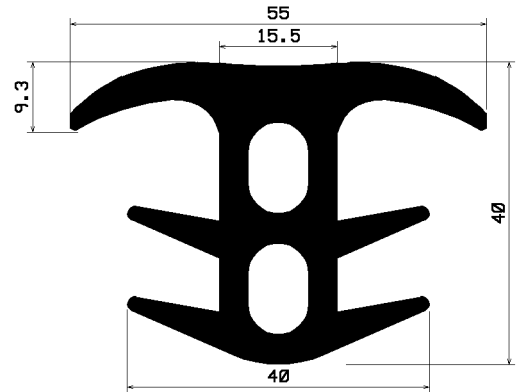
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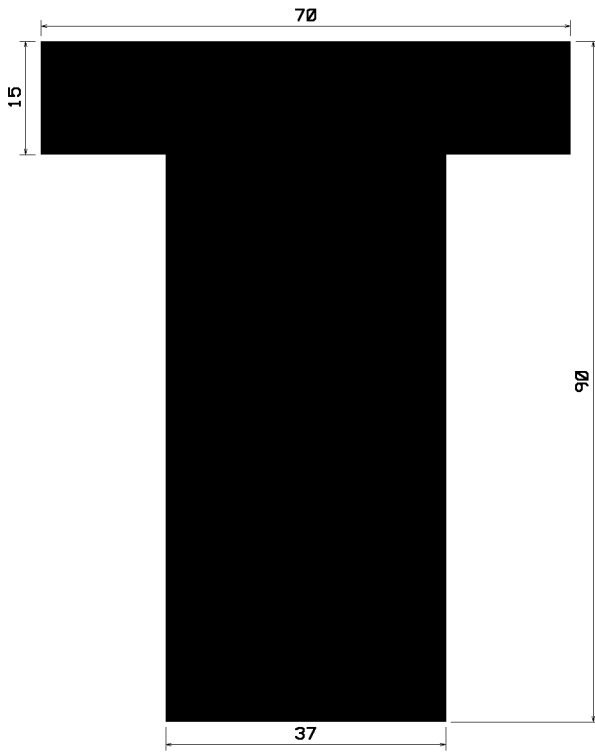
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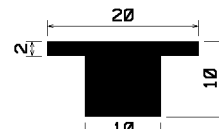
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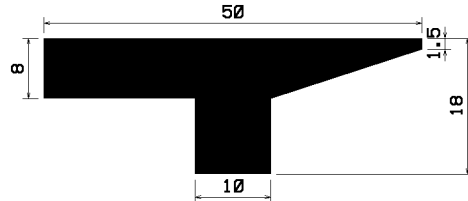
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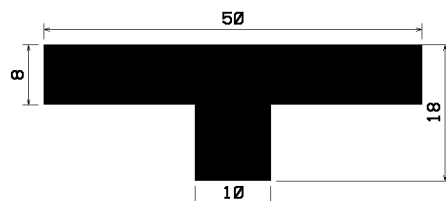
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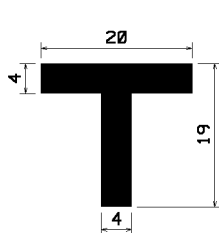
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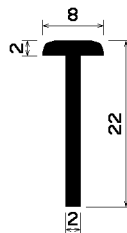
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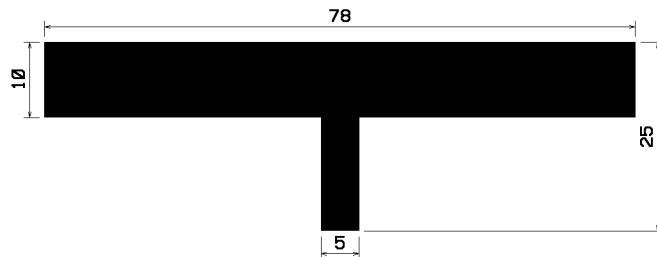
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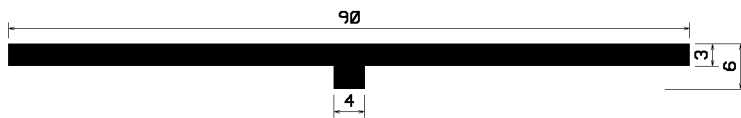
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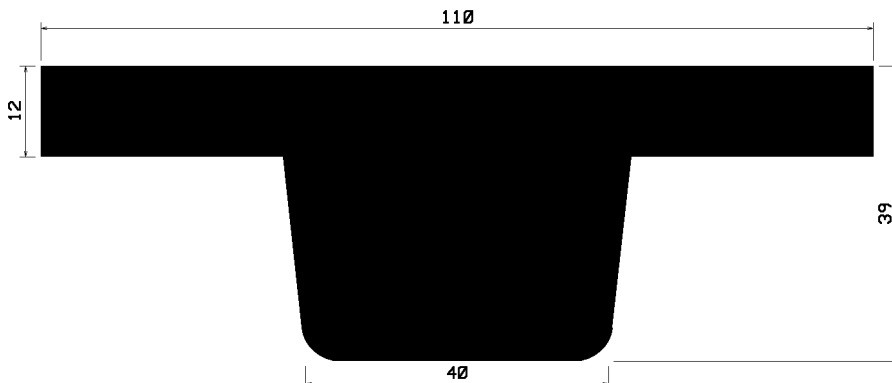
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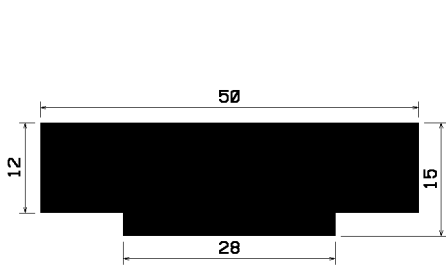
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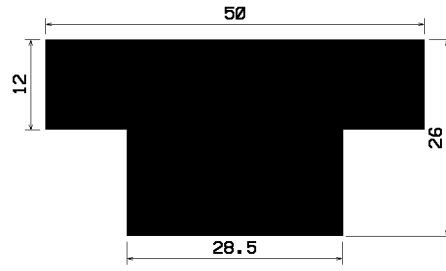
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CR/s/3993



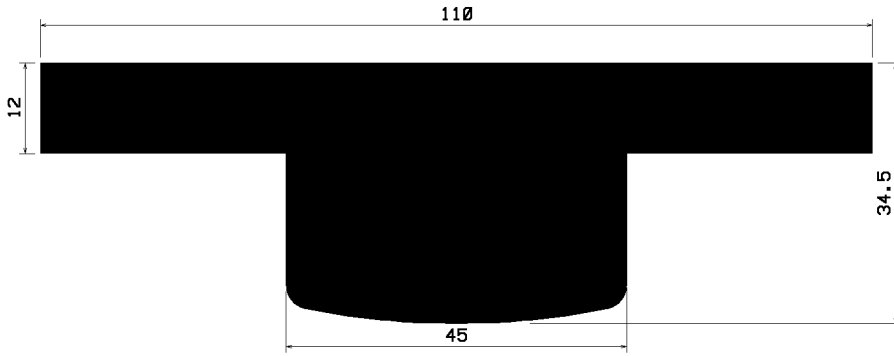
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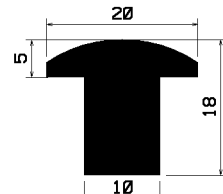
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Si/V/ 0306



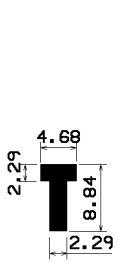
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Si/V/ 1874



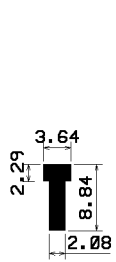
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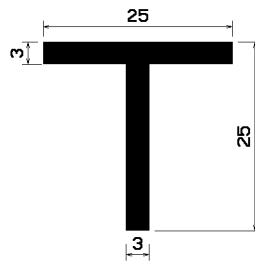
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NBR/s/ 4745



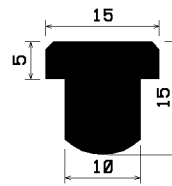
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Si/s/ 5471



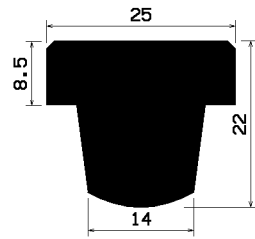
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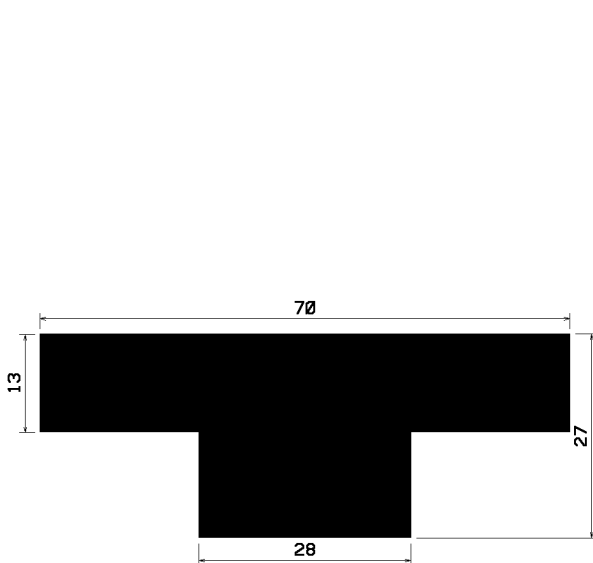
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EP/s/ 5687



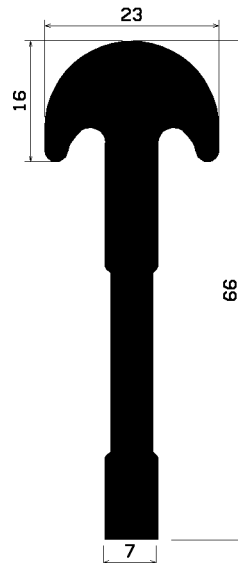
T1681
EP/s/ 5709



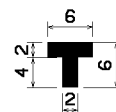
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EP/s/ 5710



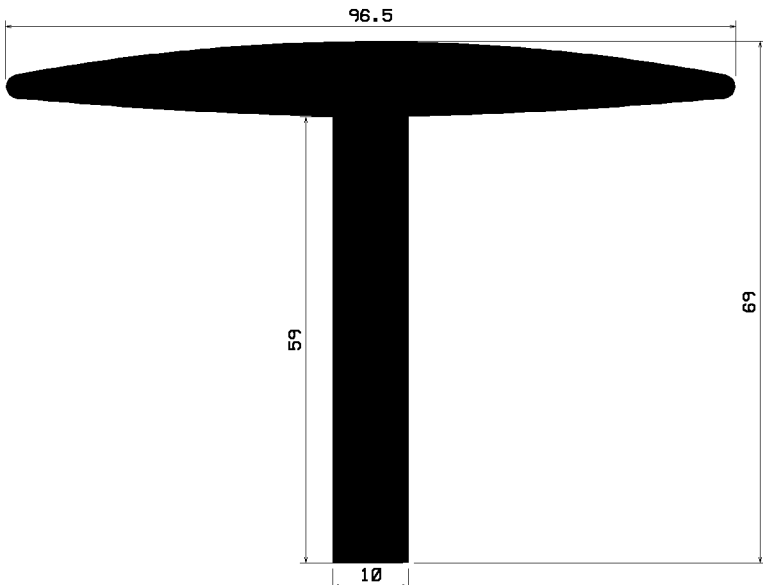
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Si/V/ 5818



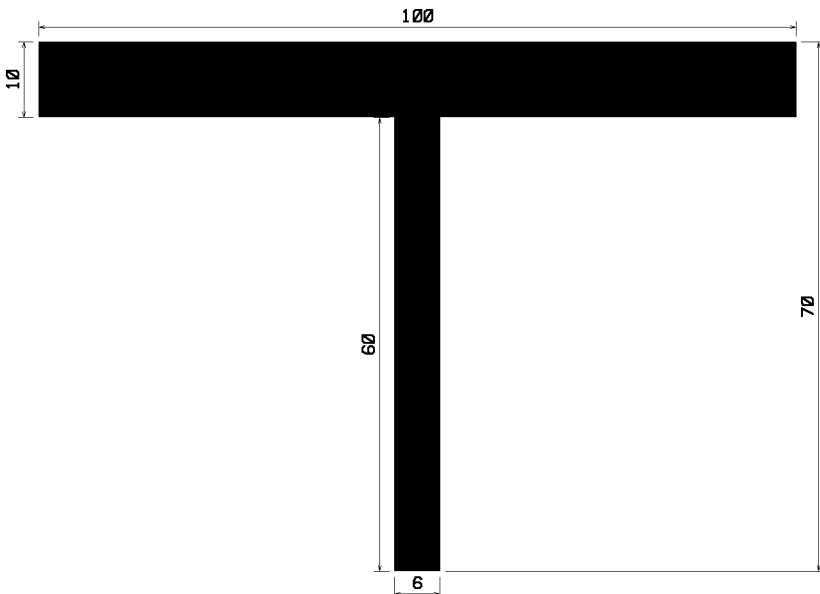
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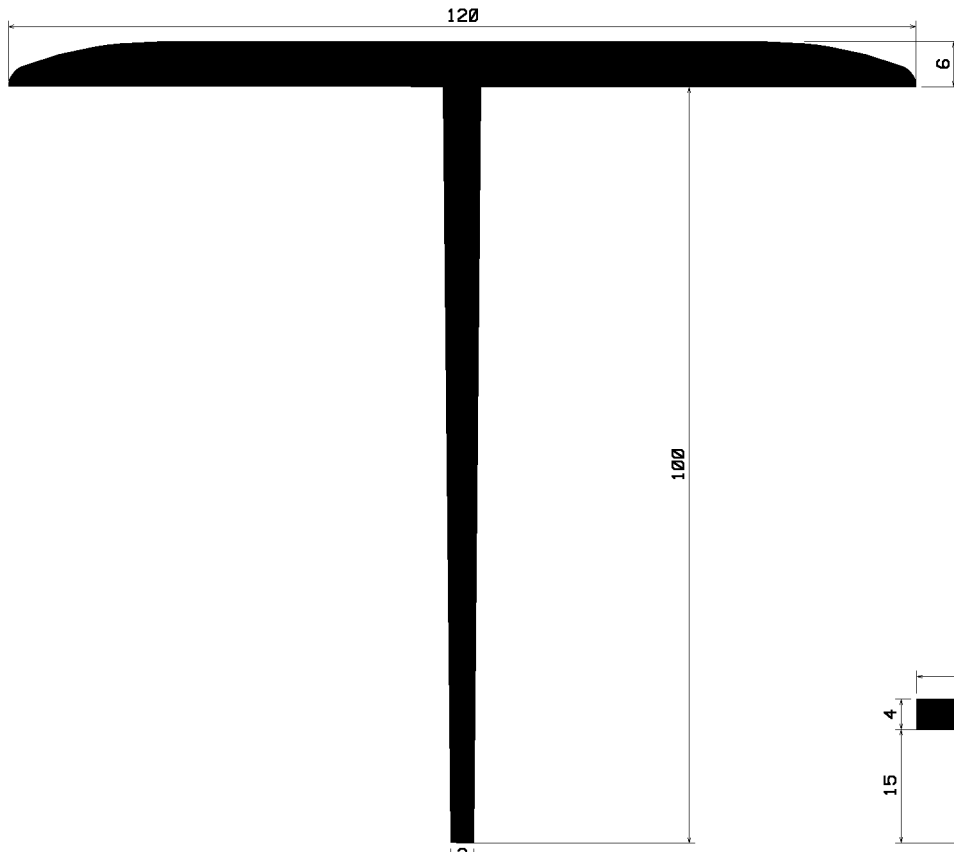
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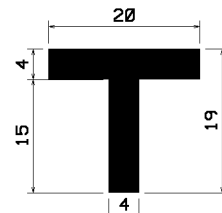
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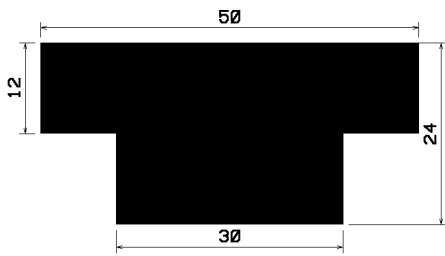
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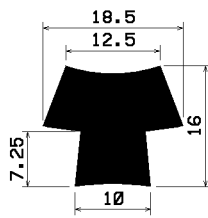
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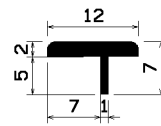
T2257
EP/s/ 7899



T2353
EP/s/ 8154



T2419
EP/s/ 8316



T2452
EP/s/ 7440