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# **gummi-plast**

Schild GmbH & Co.KG

Gernsheim

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

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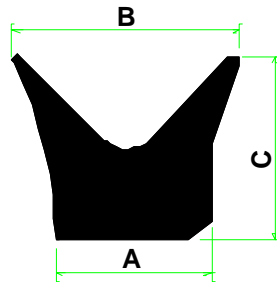
## Silikon-Profile

### Liste Nr. 318

letzte Änderung: 27.09.2008

Si

# Zeichenerklärung



**Si9999**

bedeutet

*Profil-Nr.*

**Si / s / 9999 / (9998)**

bedeutet

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

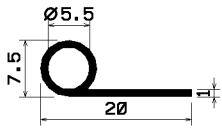
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## Qualität

Si      Silikon

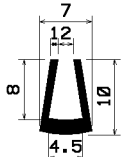
## Farbe

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



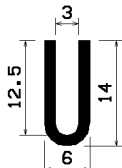
FN104

Si/s/ 3160



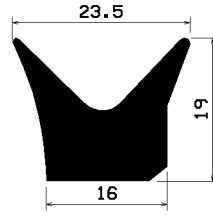
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Si/x/ 1801



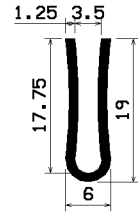
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Si/t/ 5861



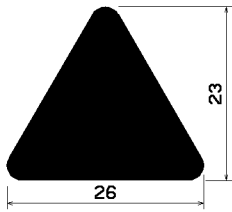
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Si/r/ 3256



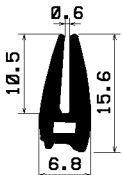
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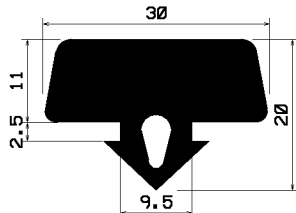
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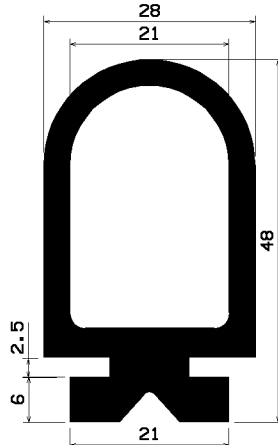
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Si/x/ 1805



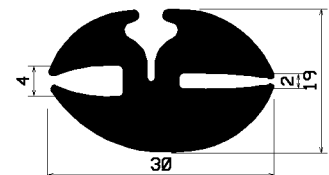
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Si/t/ 7671



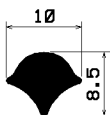
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Si/r/ 1715



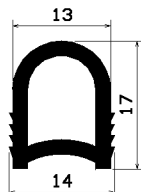
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Si/s/ 1666



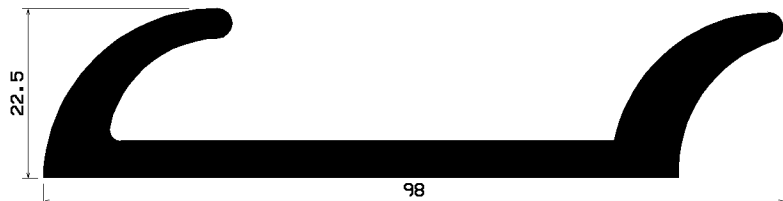
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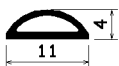
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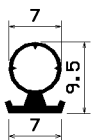
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S437

Si/t/ 2892



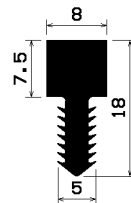
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Si/s/ 2896



S454

Si/rb/ 2897



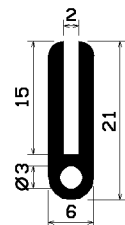
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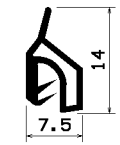
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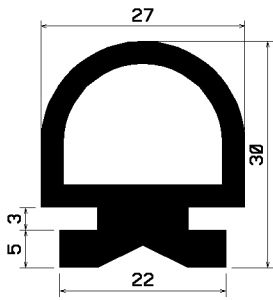


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Si/s/ 4120



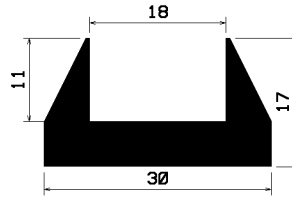
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Si/r/ 1737



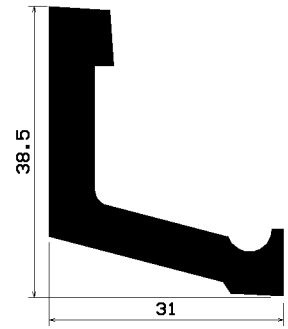
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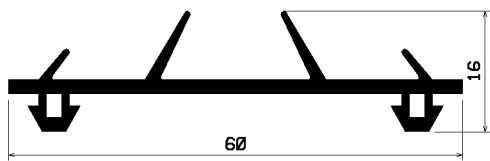
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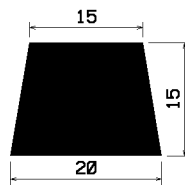
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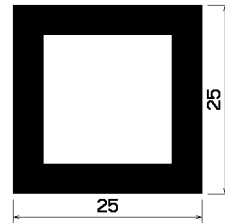
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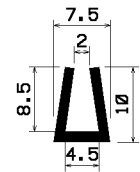
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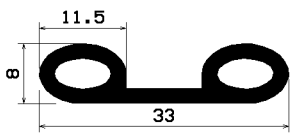
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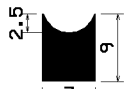
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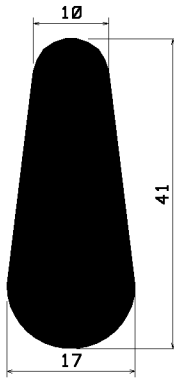
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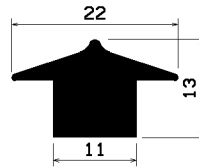
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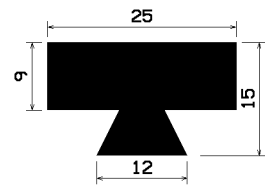
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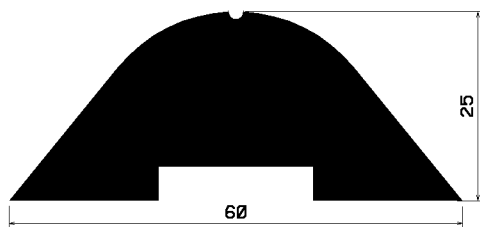
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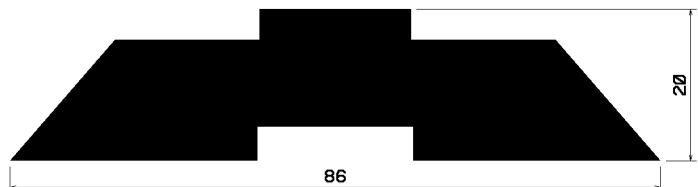
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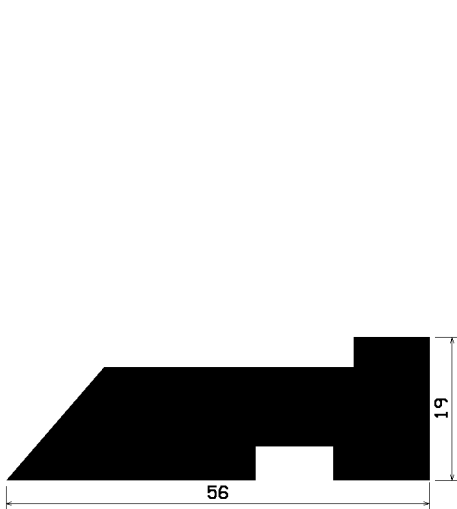
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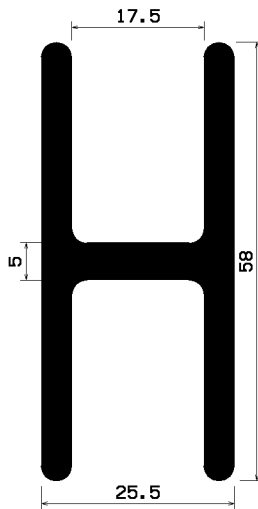
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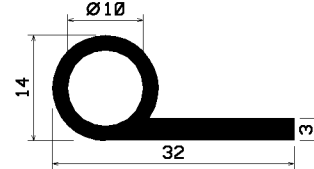
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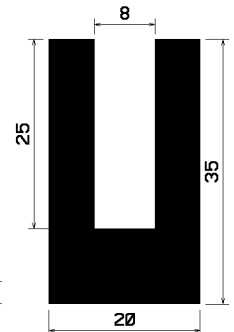
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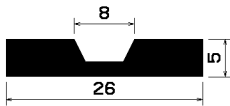
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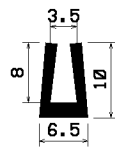
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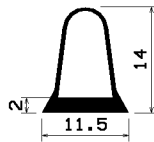
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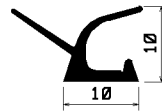
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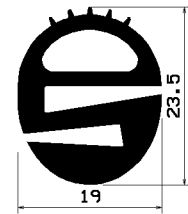
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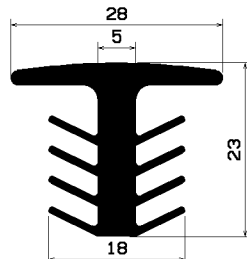
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AN897  
Si/t/ 3067



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Si/s/ 3077



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Si/t/ 3086



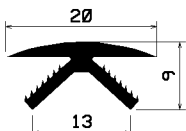
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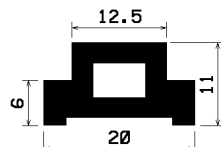
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S955  
Si/rb/ 3247



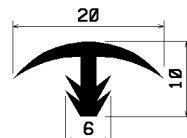
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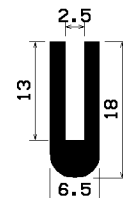
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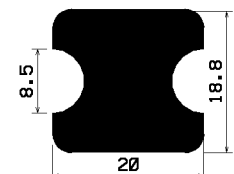
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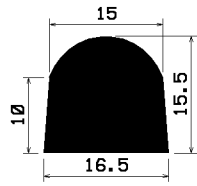
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Si/w/ 3404  
Si/g/ 3640  
Si/s/ 3802



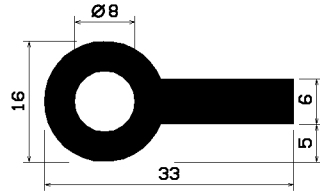
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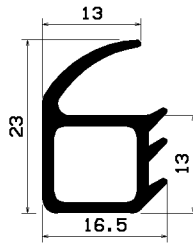
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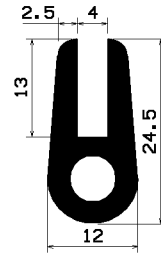
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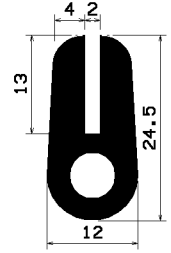
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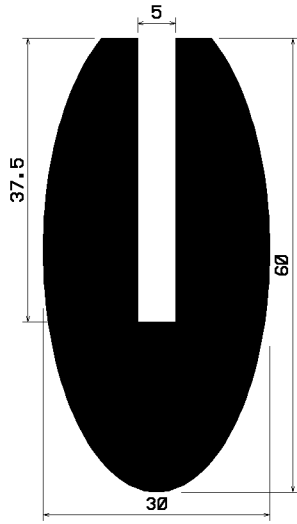
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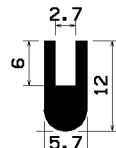
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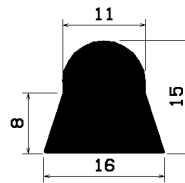
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TU1-1083  
Si/t/ 3558



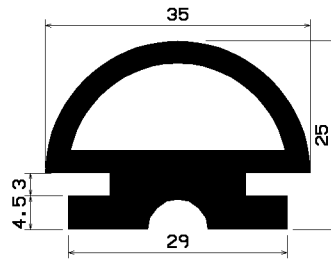
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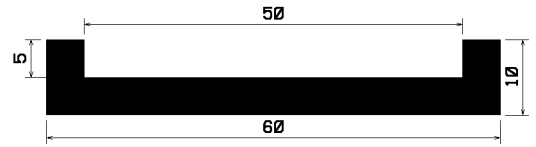
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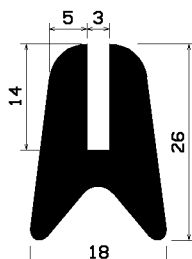
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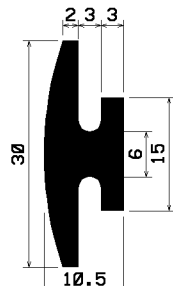
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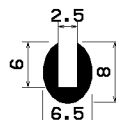
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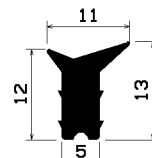
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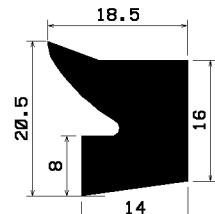
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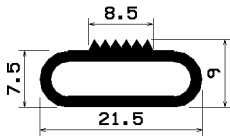
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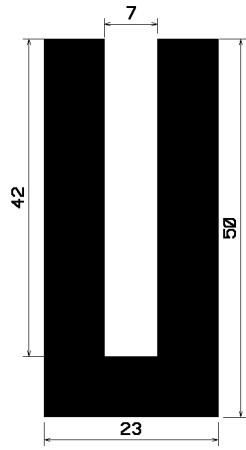
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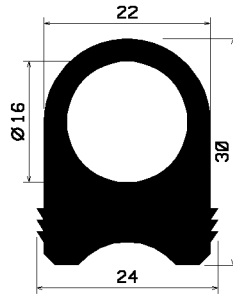
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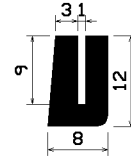
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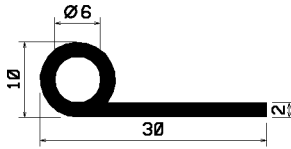
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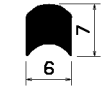
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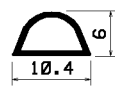
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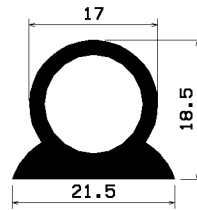
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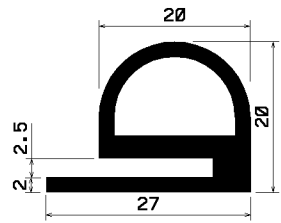
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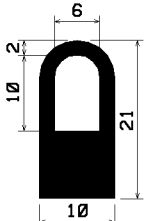
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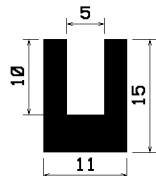
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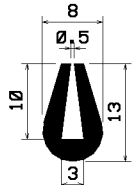
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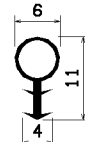
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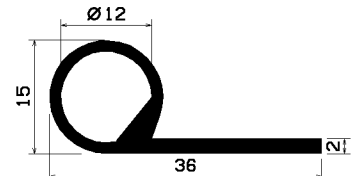
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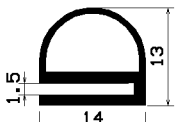
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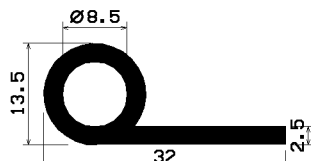
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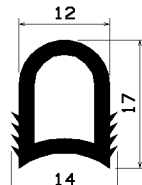
FN1285  
Si/rb/4166



RT1297  
Si/t/4185



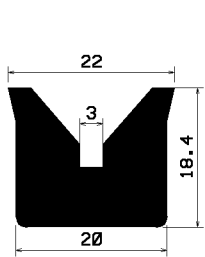
FN1301  
Si/rb/4184



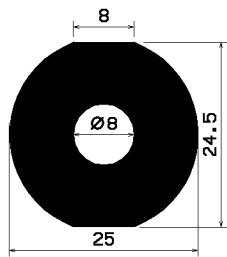
HR1308  
Si/o/2313



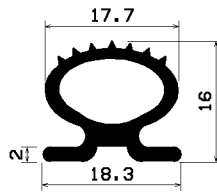
T1311  
Si/t/0306



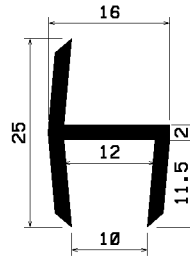
S1315  
Si/g/1025



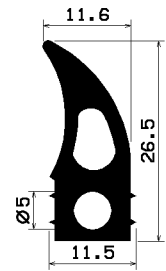
S1322  
Si/bg/1148



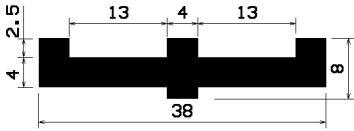
RT1330  
Si/rb/ 1123  
Si/s/ 5238



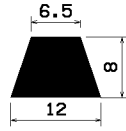
H1333  
Si/l/ 7937



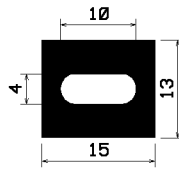
S1334  
Si/bg/1166



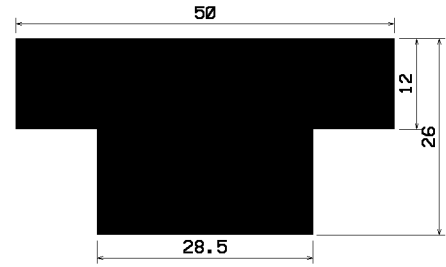
S1339  
Si/rb/ 1177



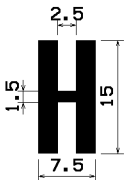
TR1361  
Si/t/ 1299



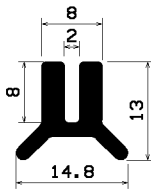
S1385  
Si/l/ 1879



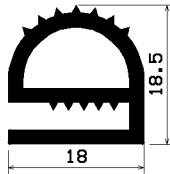
T1389  
Si/t/ 1874



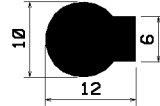
H1395  
Si/l/ 2141



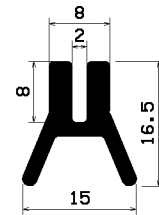
TU1-1396  
Si/l/ 2199



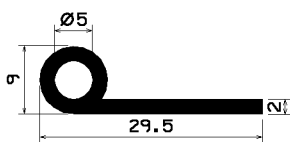
RT1399  
Si/g/ 3156



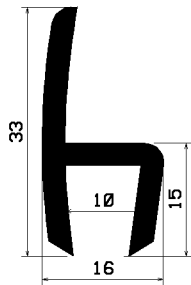
FN1400  
Si/l/ 2594



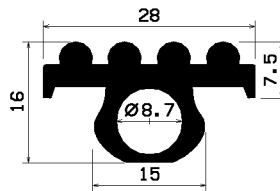
TU1-1408  
Si/t/ 3794



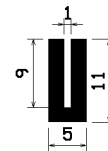
FN1409  
Si/s/ 2526



H1412  
Si/l/ 4217  
Si/s/ 4631

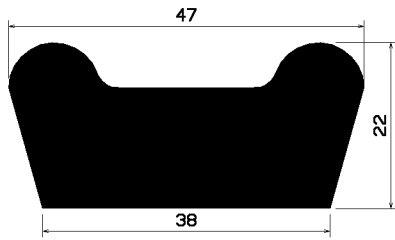


S1440  
Si/t/ 4393

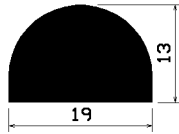


TU1-1446  
Si/bg/4450





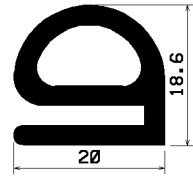
S1448  
Si/s/ 4436



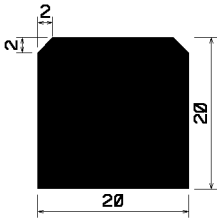
HR1451  
Si/t/ 4466



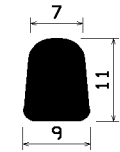
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Si/bg/4482



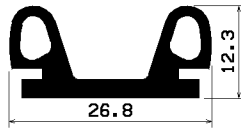
RT1461  
Si/t/ 4539



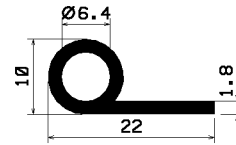
S1478  
Si/t/ 4637



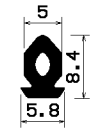
HR1491  
Si/t/ 4391



S1499  
Si/s/ 4741



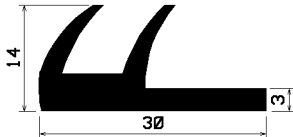
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Si/g/4698



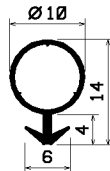
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Si/rb/ 4727



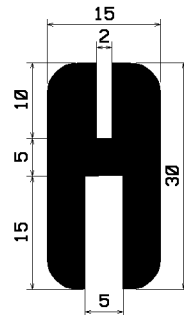
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Si/g/4748



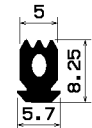
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Si/rb/ 4747



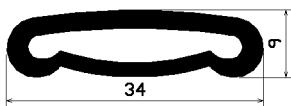
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Si/s/ 4777



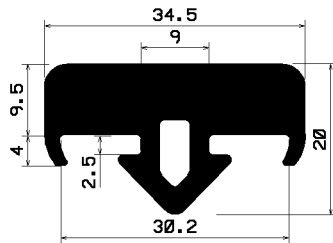
H1556  
Si/s/ 4859



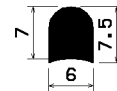
S1561  
Si/rb/ 5299



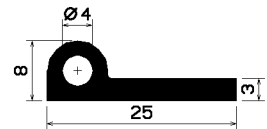
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Si/rb/4994



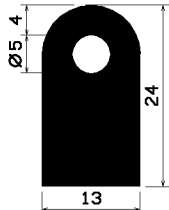
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Si/rb/1052



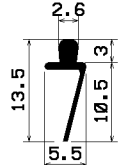
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Si/rb/ 5234



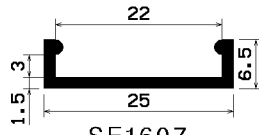
FN1596  
Si/rb/ 5294



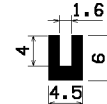
HR1597  
Si/t/ 5227



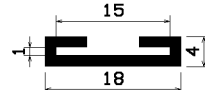
AN1602  
Si/s/ 5252



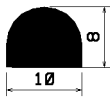
SE1607  
Si/g/ 5306



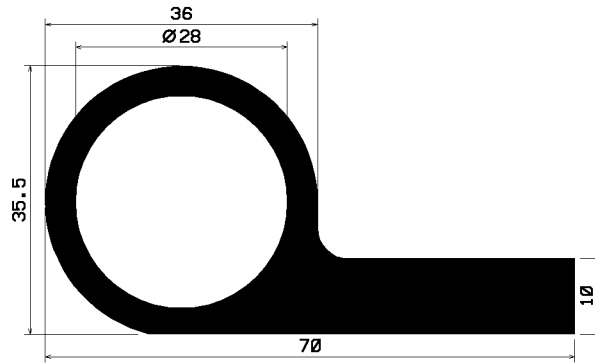
TU1-1611  
Si/rb/ 5913



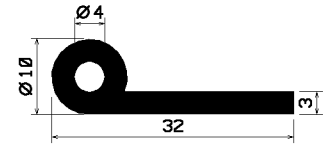
SE1612  
Si/t/ 5941



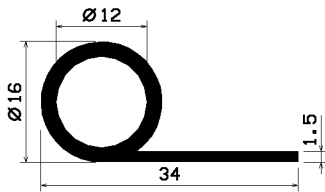
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Si/t/ 5321



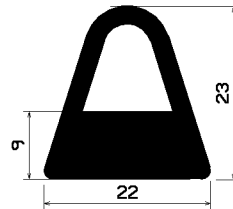
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Si/t/ 5328



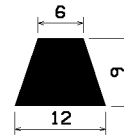
FN1624  
Si/s/ 5364



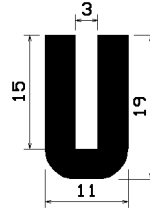
FN1625  
Si/rb/ 5370



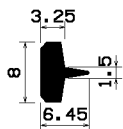
HR1626  
Si/t/ 5371



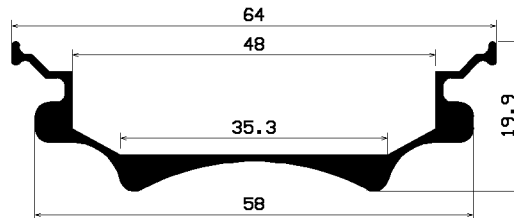
TR1632  
Si/t/ 5400



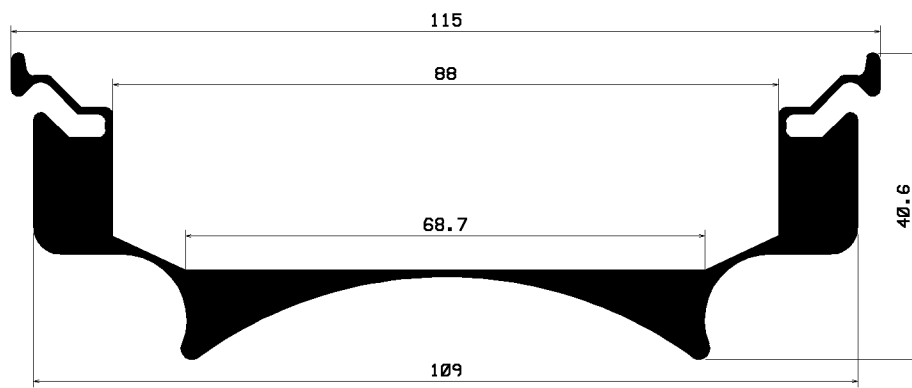
TU1-1633  
Si/t/ 5386



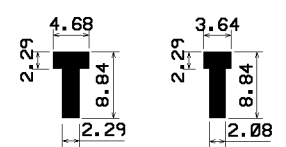
S1640  
Si/bl/ 5394/(5395)



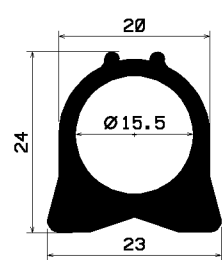
S1643  
Si/t/ 5457



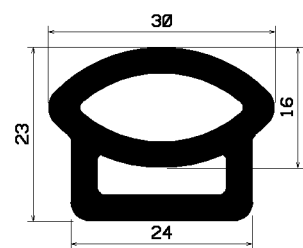
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Si/t/ 5458



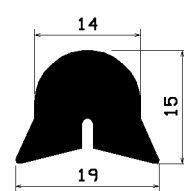
T1647 Si/s/ 5471  
T1648 Si/s/ 5472



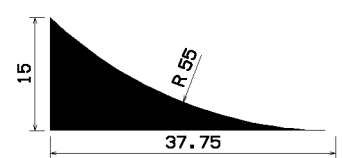
RT1664  
Si/rb/ 5636



S1665  
Si/t/ 5652



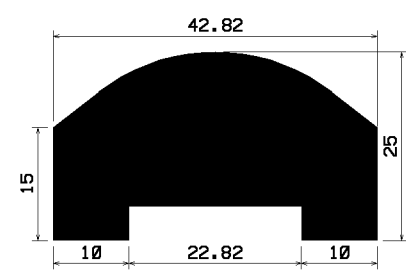
S1666  
Si/t/ 5493



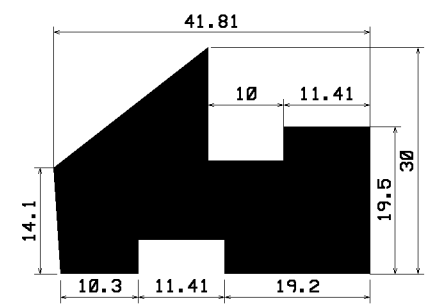
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Si/rb/ 5711



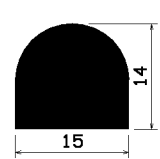
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Si/rb/ 5714



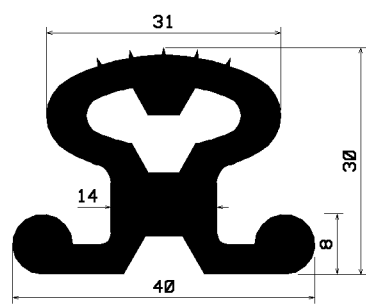
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Si/rb/ 5712



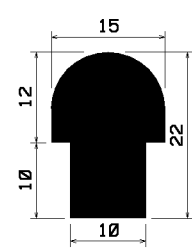
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Si/rb/ 5713



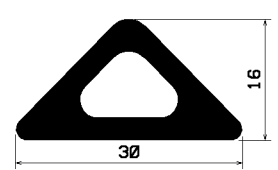
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Si/t/ 5727



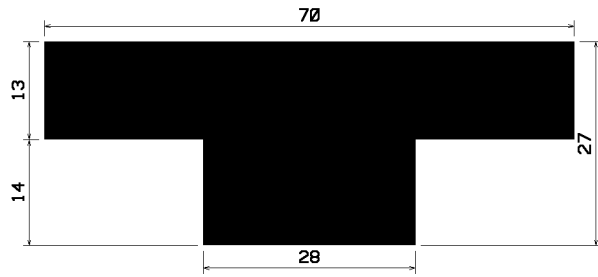
S1698  
Si/rb/ 5781



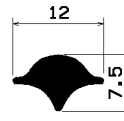
FA1701  
Si/t/ 5776



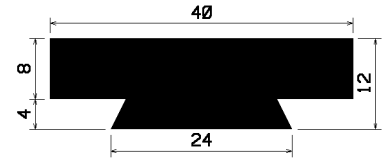
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Si/rb/ 5823



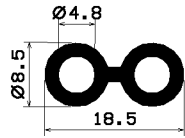
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Si/t/ 5818



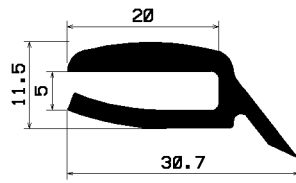
FR1708  
Si/r/ 5881



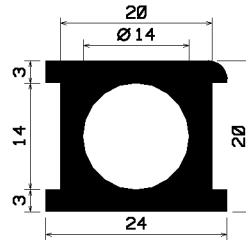
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Si/s/ 5856



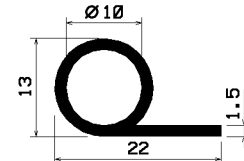
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Si/s/ 5853



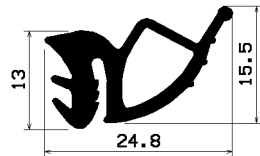
S1726  
Si/t/ 5897



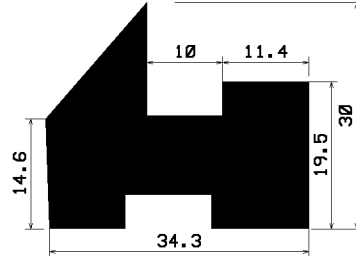
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Si/rb/ 5934



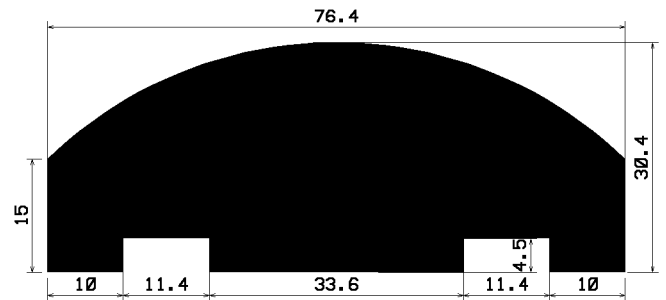
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Si/rb/ 5935



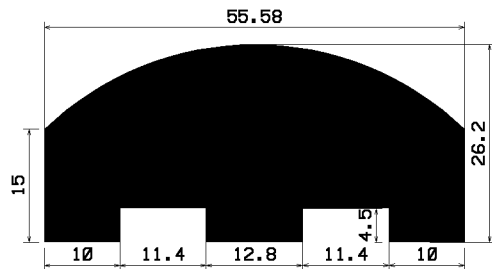
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Si/rb/ 5928



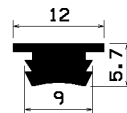
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Si/g/ 5953



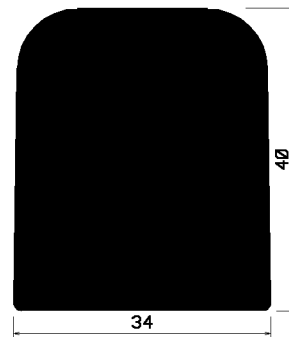
S1737  
Si/rb/ 5954



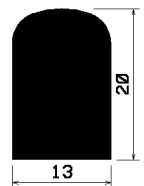
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Si/rb/ 5955



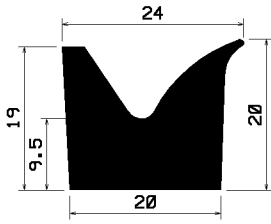
FA1742  
Si/t/ 5967



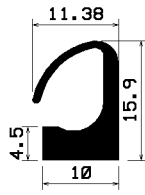
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Si/rb/ 5980



HR1752  
Si/rb/ 6003



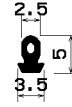
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Si/t/ 6015



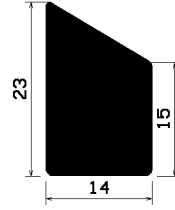
S1762  
Si/s/ 6013



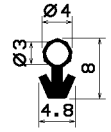
S1765  
Si/rb/ 6025



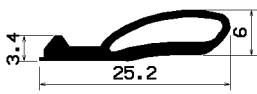
S1766  
Si/rb/ 6026



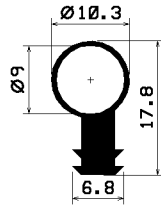
TR1774  
Si/t/ 6049



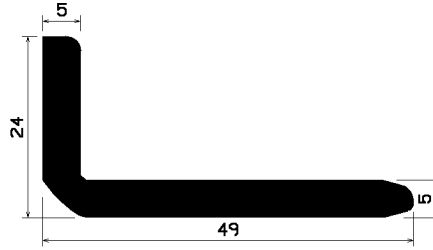
SC1776  
Si/w/6042



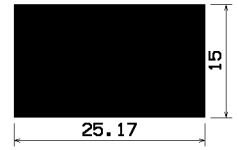
S1784  
Si/rb/ 6071



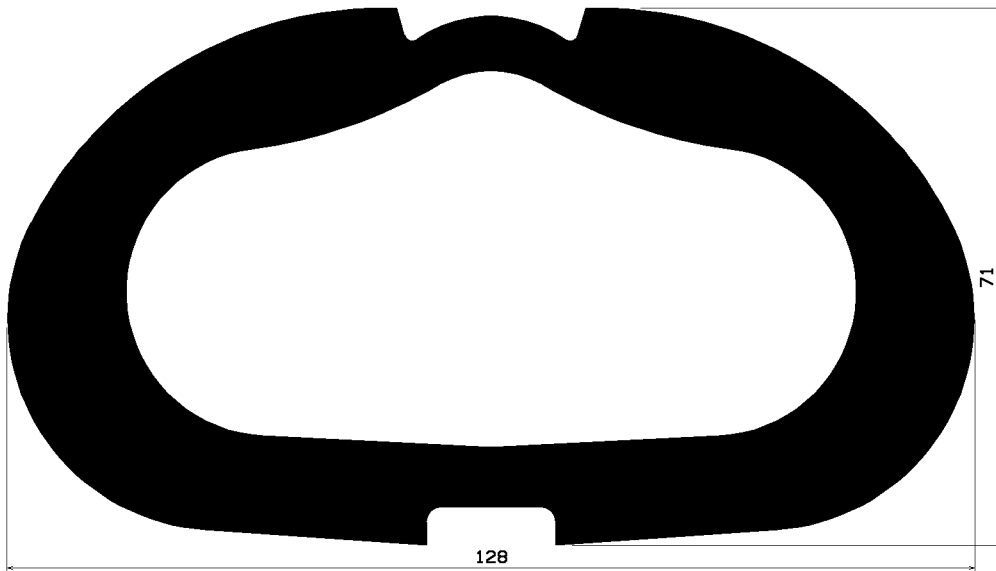
S1787  
Si/w/ 6084



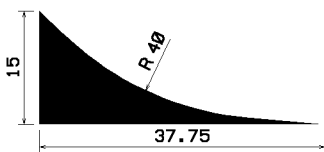
Wi1791  
Si/t/ 6088



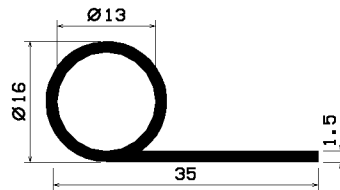
S1794  
Si/rb/ 6087



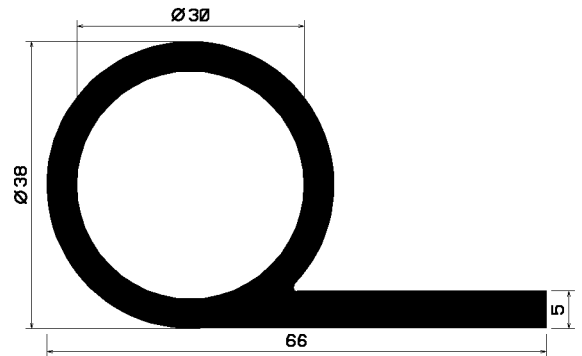
SC1804  
Si/t/ 6109



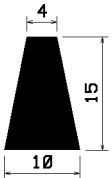
S1805  
Si/rb/ 6130



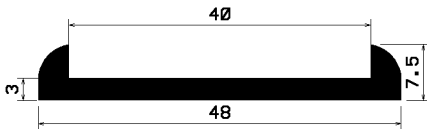
FN1812  
Si/t/ 6152



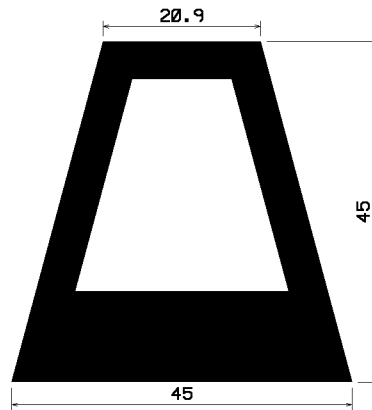
FN1817  
Si/g/ 6143



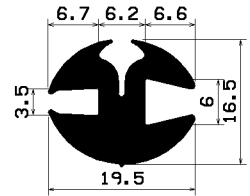
TR1819  
Si/s/ 6154



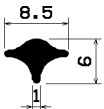
TU1-1821  
Si/t/ 6166



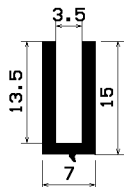
TR1833  
Si/t/ 6205



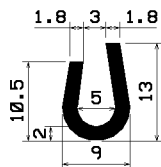
KL1834  
Si/s/ 6208



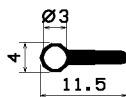
FR1835  
Si/s/ 6209



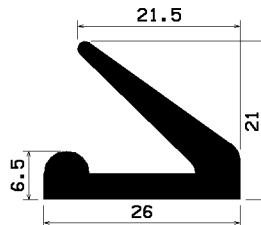
TU1-1838  
Si/az/ 6207



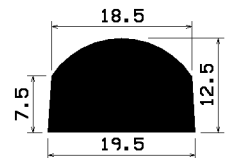
TU1-1848  
Si/t/ 6456



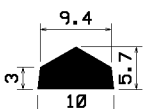
FN1856  
Si/s/ 6429



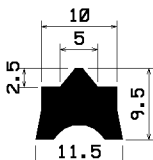
AN1867  
Si/s/ 6469



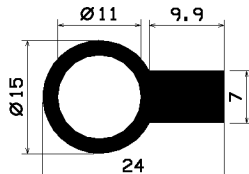
HR1870  
Si/t/ 6524



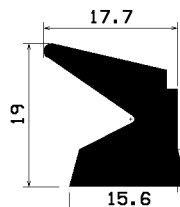
S1878  
Si/rb/ 2133



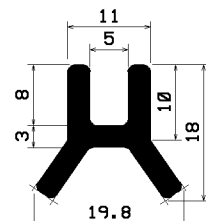
S1879  
Si/s/ 6562



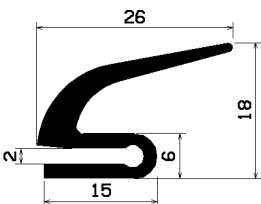
FN1880  
Si/rb/ 6563



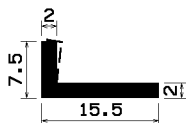
Z1-1889  
Si/t/ 6575



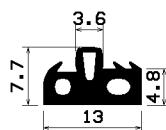
TU1-1890  
Si/s/ 6611



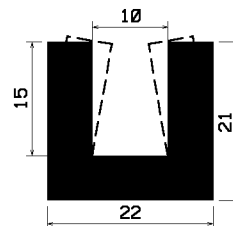
S1894  
Si/t/ 6589



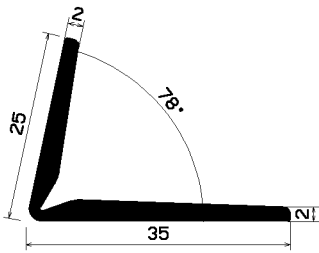
W1895  
Si/t/ 6590



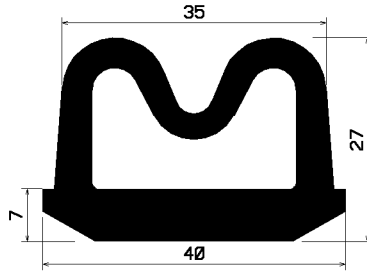
S1896  
Si/s/ 6587



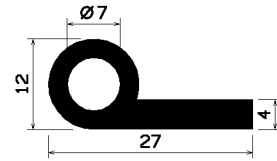
TU1-1898  
Si/t/ 6598



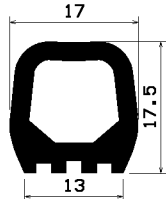
Wi1901  
Si/s/ 6622



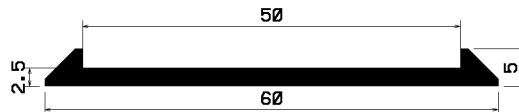
S1911  
Si/g/ 6788



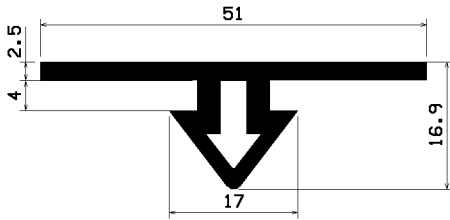
FN1914  
Si/t/ 6798



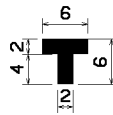
S1931  
Si/rb/ 6810



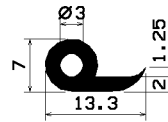
F1937  
Si/t/ 6671



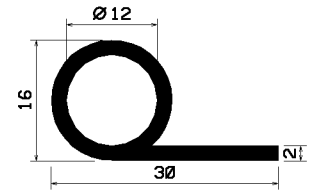
AU1938  
Si/t/ 6672



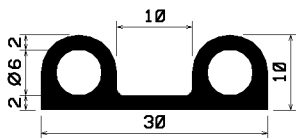
T1940  
Si/t/ 6838



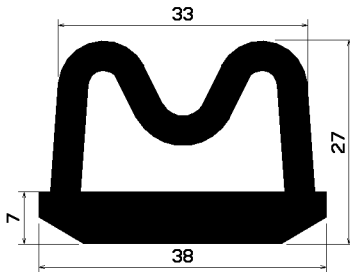
FN1967  
Si/t/ 6866



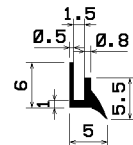
FN1976  
Si/t/ 6917



S1980  
Si/w/ 6925



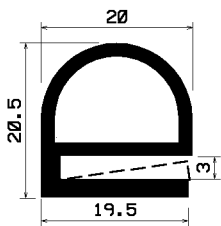
S1983  
Si/g/ 6943



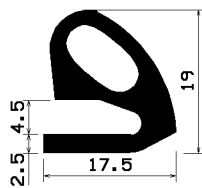
TU1-1998  
Si/g/ 6999



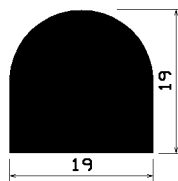
S2002  
Si/s/ 6971



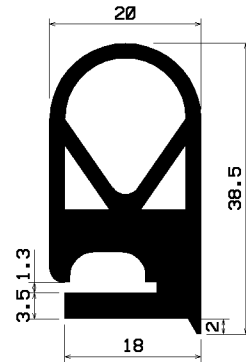
S2003  
Si/rb/ 6986



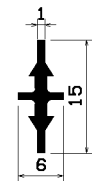
S2011  
Si/t/ 7023



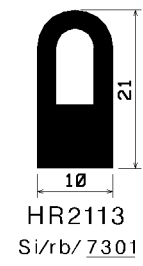
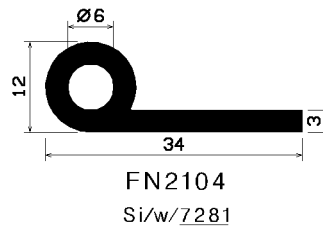
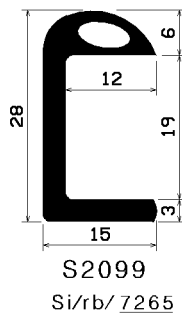
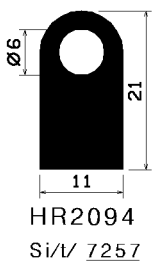
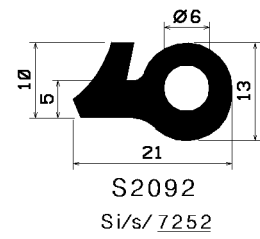
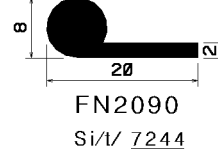
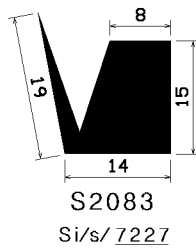
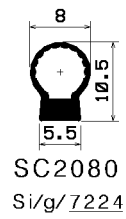
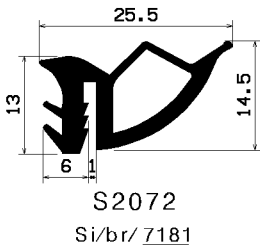
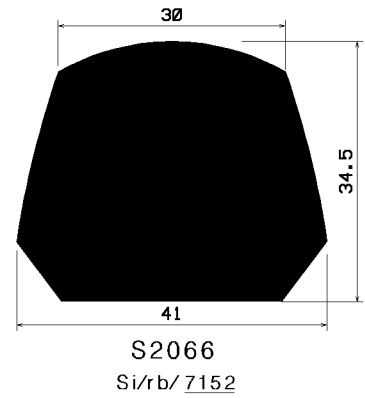
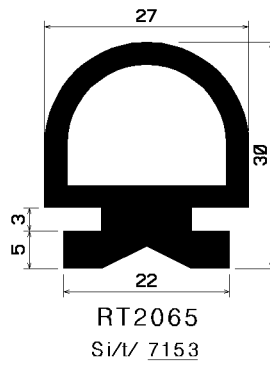
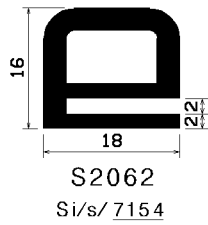
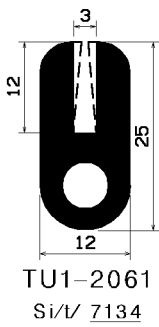
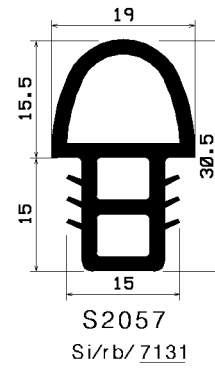
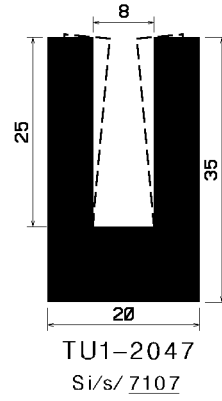
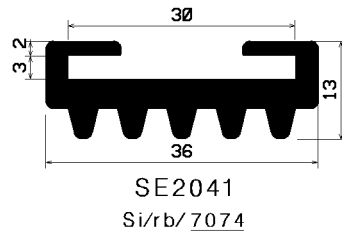
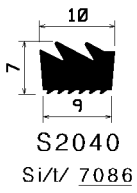
HR2014  
Si/w/ 7029



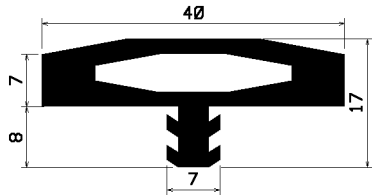
S2016  
Si/s/ 7032



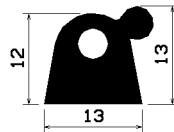
S2038  
Si/t/ 7069



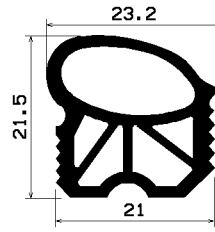




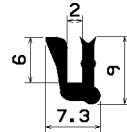
FA2114  
Si/t/ 7303



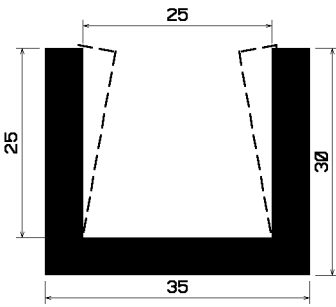
S2115  
Si/t/ 7311



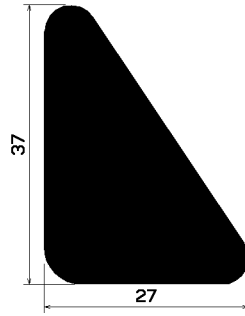
Z1-2120  
Si/g/ 7327



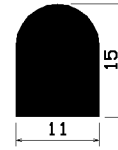
TU1-2122  
Si/t/ 7317



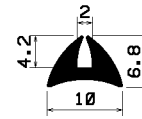
TU1-2125  
Si/t/ 7324



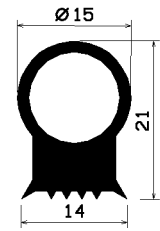
S2131  
Si/rb/ 7330



HR2136  
Si/w/ 7342



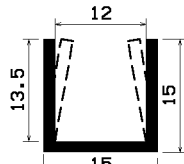
S2137  
Si/w/ 7344



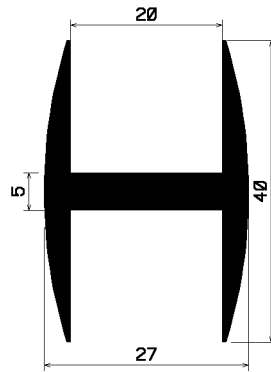
S2147  
Si/t/ 7566



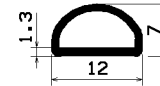
S2157  
Si/rb/ 7592



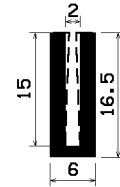
TU1-2167  
Si/t/ 7610



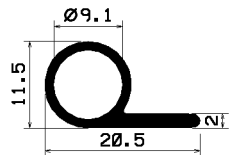
H2183  
Si/t/ 7627



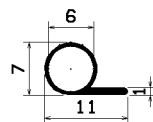
HR2185  
Si/t/ 7640



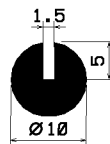
TU1-2192  
Si/w/ 7657



FN2203  
Si/rb/ 7684



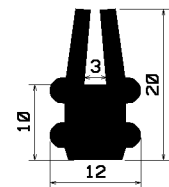
FN2206  
Si/rb/ 7693



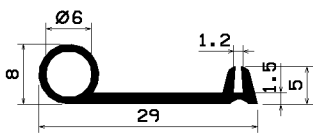
S2228  
Si/t/ 7820



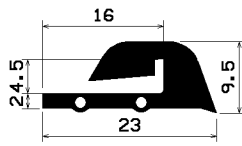
S2233  
Si/rb/ 7826



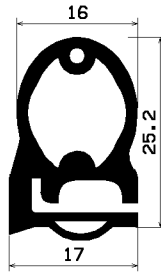
S2238  
Si/t/ 7839



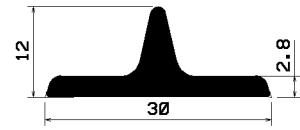
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Si/rb/ 7840



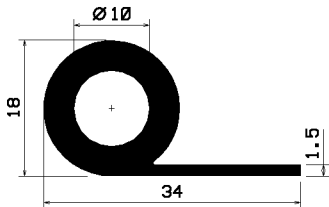
S2240  
Si/bl/ 7841



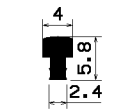
S2241  
Si/rb/ 7842



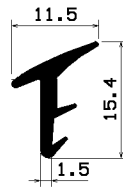
S2254  
Si/t/ 7874



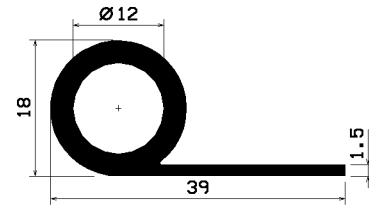
FN2256  
Si/w/ 7892



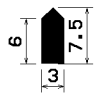
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VP2263  
Si/t/ 7925



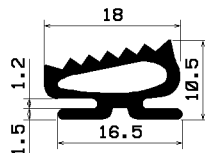
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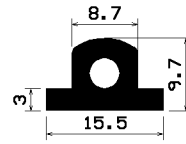
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Si/w/ 7981



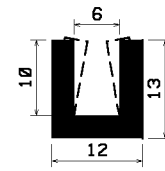
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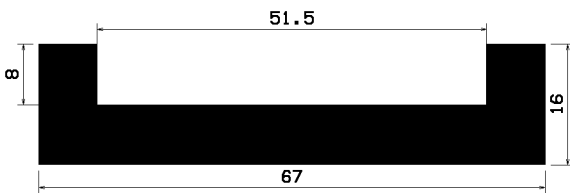
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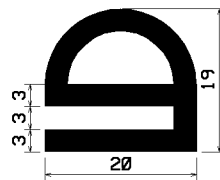
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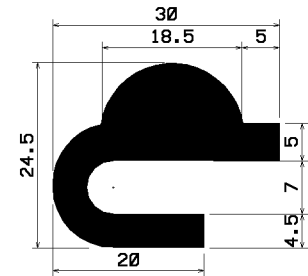
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Si/t/ 8010



TU1-2316  
Si/t/ 8055



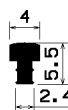
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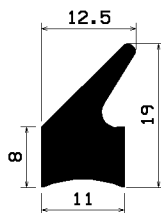
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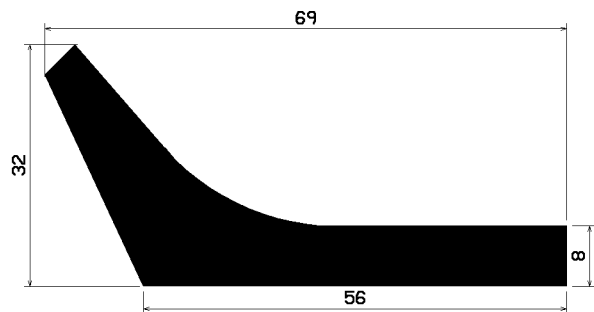
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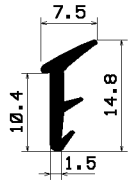
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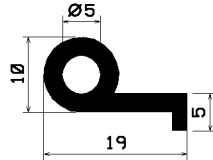
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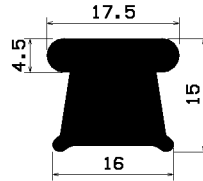
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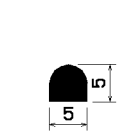
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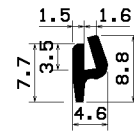
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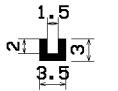
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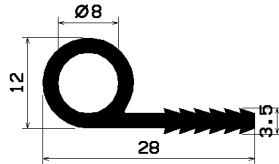
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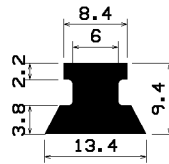
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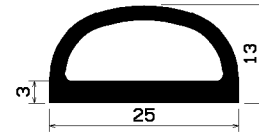
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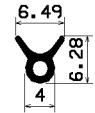
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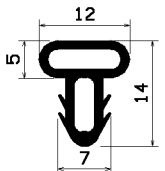
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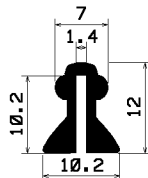
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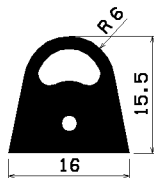
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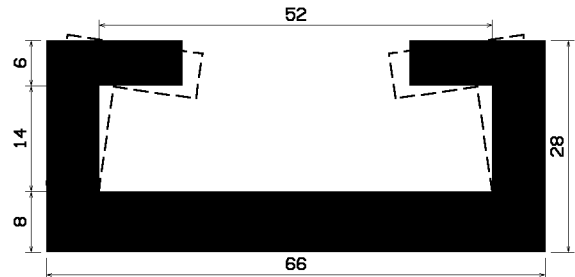
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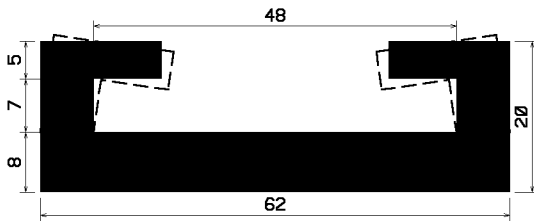
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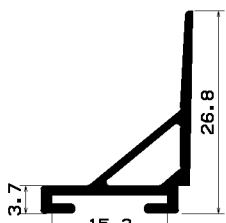
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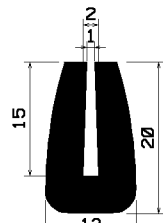
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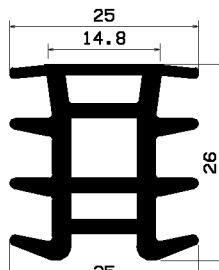
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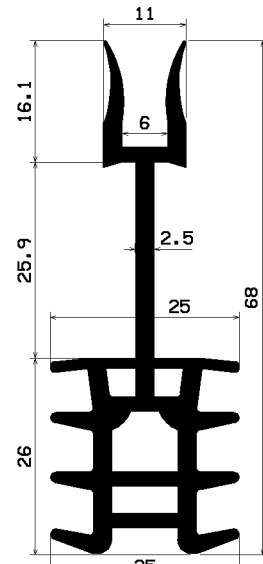
S2582  
Si/s/ 8725



TU1-2587  
Si/t/ 8730



S2627  
Si/s/ 8830



S2628  
Si/s/ 8831