

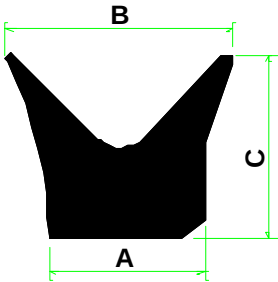
RHIMEX

**Profiles of rubber, sponge rubber,
silicone, foam silicone**

silicone profiles

SP

Legend



9999

means

Profile-No.

EP / s / 9999 / (9998)

means

Quality / Colour / Article-No. / (Article-No. with sa)

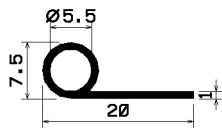
sa = self adhesive

Quality

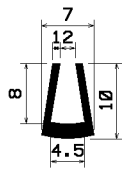
Si Silicone

Colours

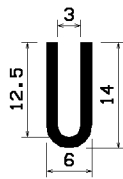
s	black
g	grey
t	translucent
w	white
az	anthracite
bl	blue
bg	beige
br	brown
hg	light-grey
rb	red-brown
r	red
x	colour selectable



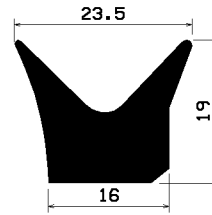
104
Si/s/ 3160



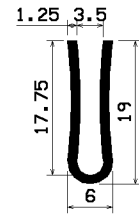
113
Si/x/ 1801



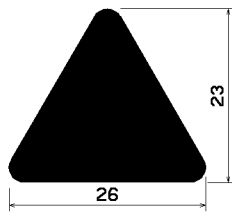
186
Si/t/ 5861



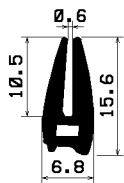
218
Si/r/ 3256



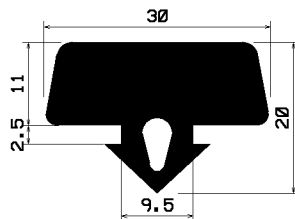
228
Si/t/ 5862



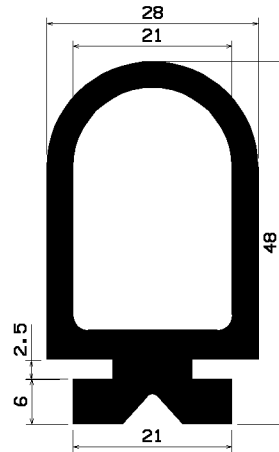
248
Si/t/ 1851



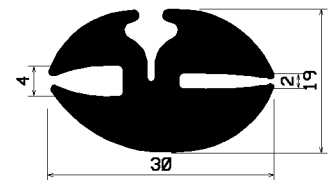
317
Si/x/ 1805



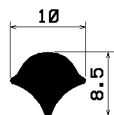
319
Si/t/ 7671



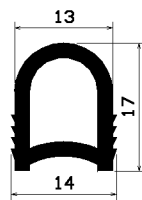
355
Si/r/ 1715



383
Si/s/ 1666



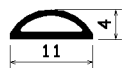
384
Si/s/ 1652



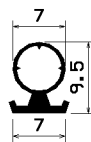
404
Si/w/ 2910



432
Si/r/ 2894



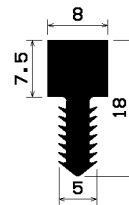
437
Si/t/ 2892



442
Si/s/ 2896



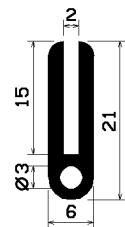
454
Si/rb/ 2897



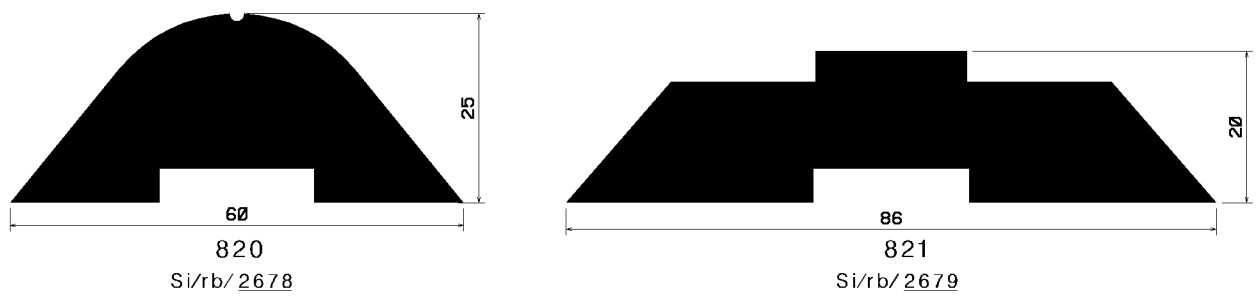
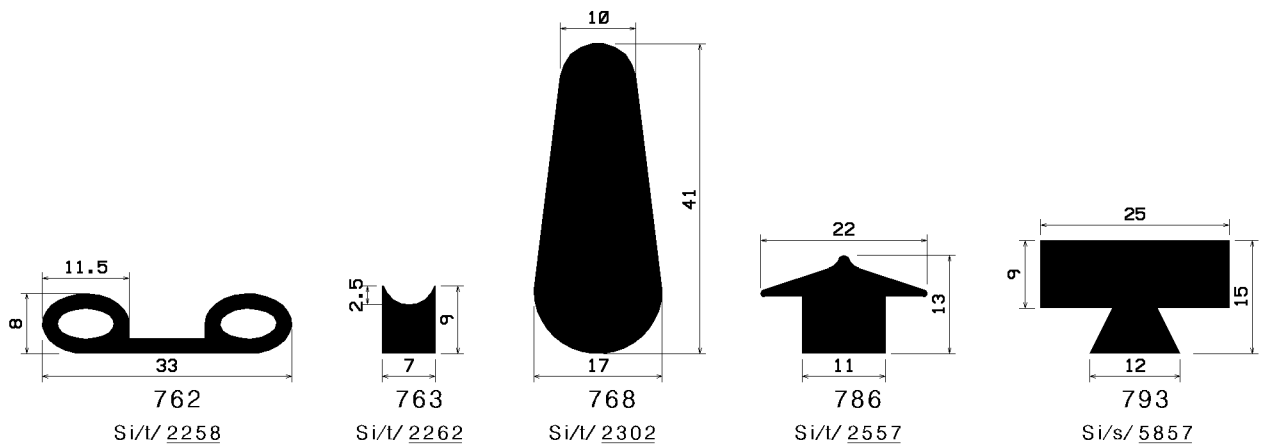
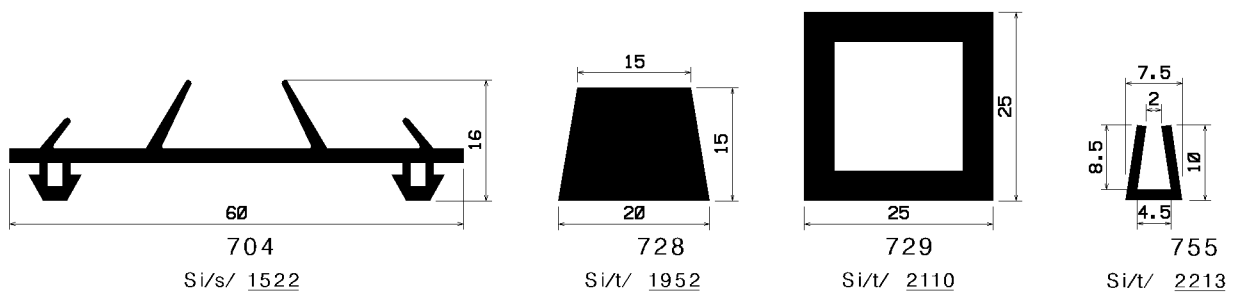
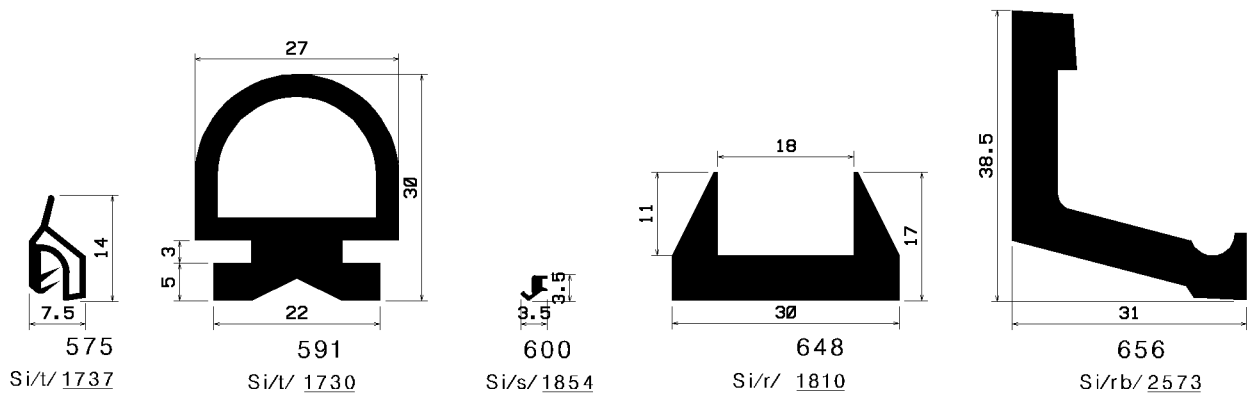
477
Si/t/ 2889

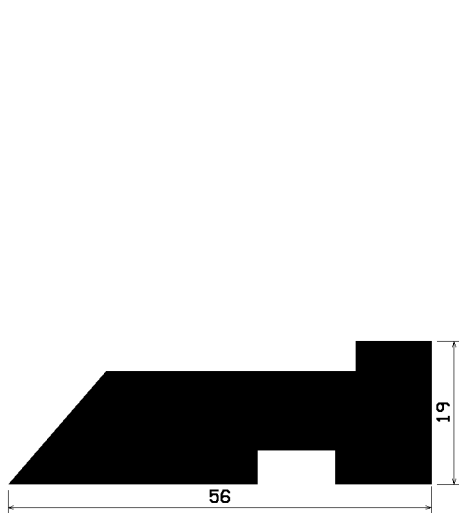


478
Si/g/ 2903

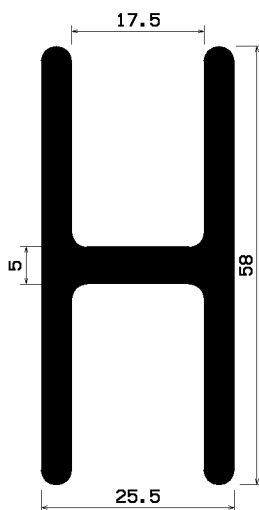


529
Si/s/ 4120

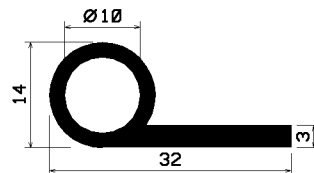




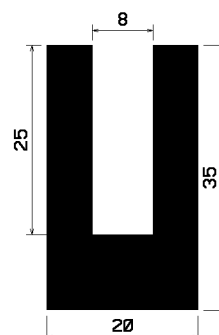
822
Si/rb/ 2680



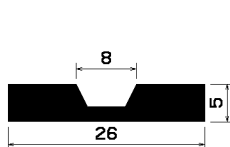
836
Si/t/ 7410



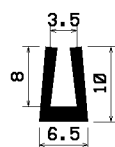
848
Si/g/ 2934



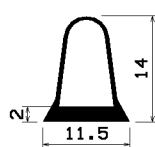
851
Si/rb/ 2943



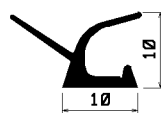
881
Si/v/ 3027



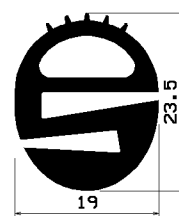
882
Si/t/ 3033



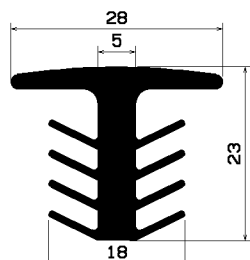
887
Si/w/ 3039



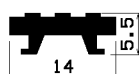
897
Si/t/ 3067



901
Si/s/ 3077



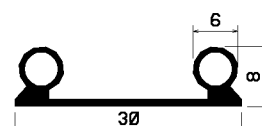
904/2
Si/t/ 3086



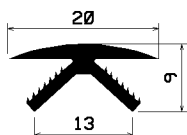
940
Si/s/ 3196



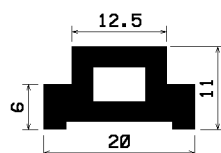
953
Si/s/ 3235



955
Si/rb/ 3247



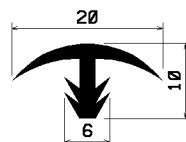
956
Si/t/ 3250



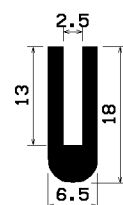
965
Si/s/ 3261



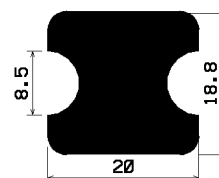
982
Si/g/ 3312



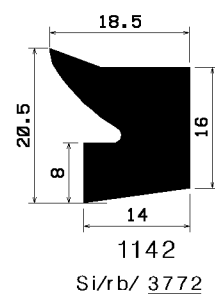
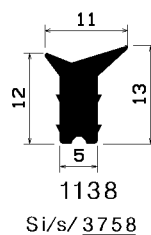
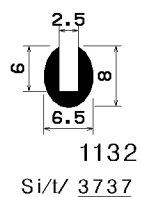
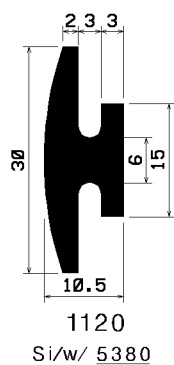
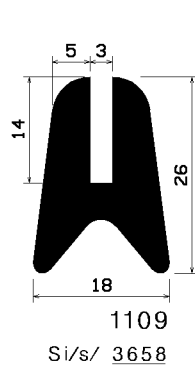
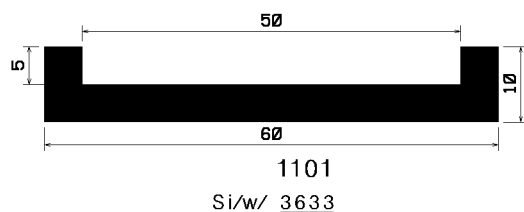
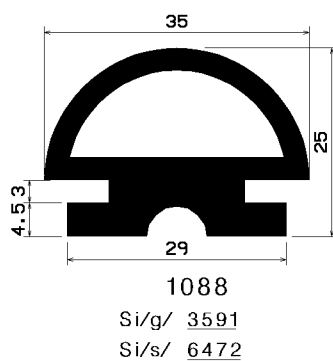
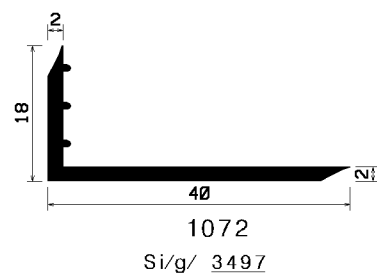
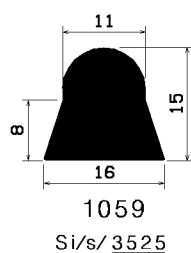
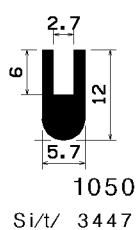
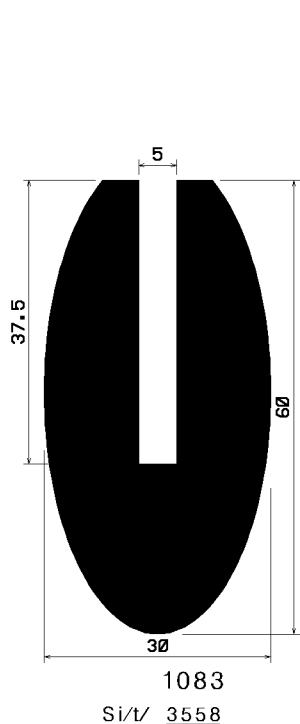
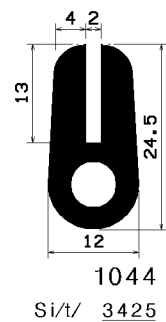
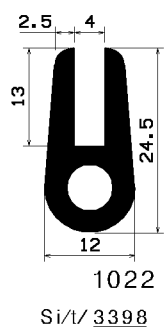
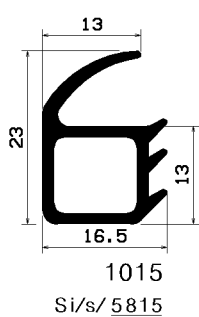
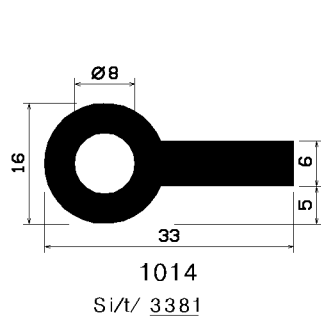
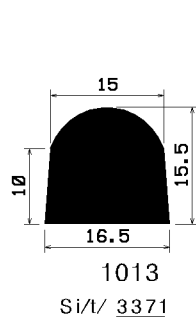
998
Si/t/ 3338
Si/w/ 3404
Si/g/ 3640
Si/s/ 3802

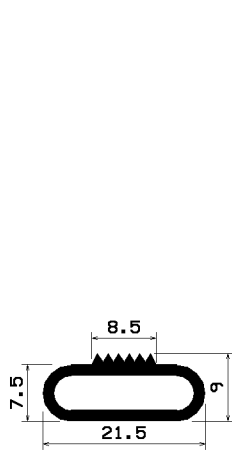


1011
Si/t/ 3368
Si/s/ 4299

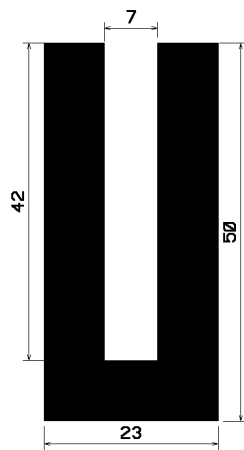


1012
Si/w/ 3369

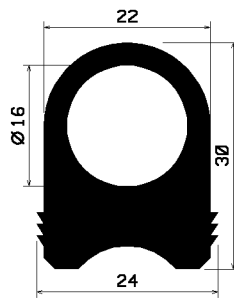




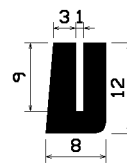
1160
Si/rb/ 3829



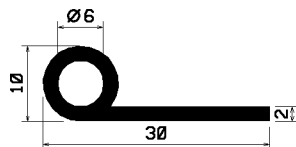
1164
Si/s/ 3840



1180
Si/g/ 3904



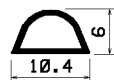
1182
Si/t/ 3915



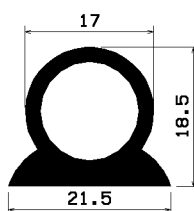
1205
Si/t/ 3955



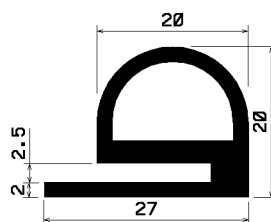
1208
Si/r/ 1238



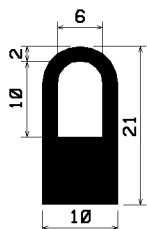
1210
Si/s/ 3970



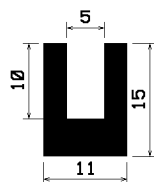
1214
Si/t/ 3997



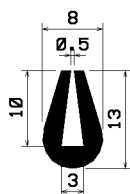
1227
Si/s/ 4023



1233
Si/rb/ 4038



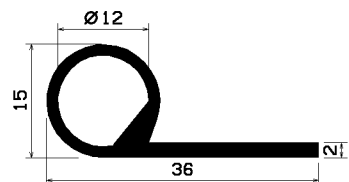
1263
Si/t/ 4097



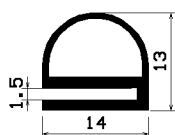
1264
Si/t/ 4108



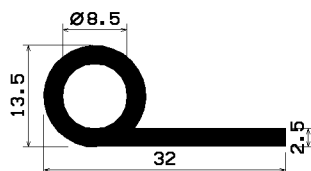
1282
Si/bg/ 4157



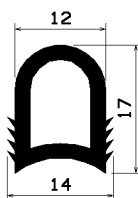
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Si/rb/ 4166



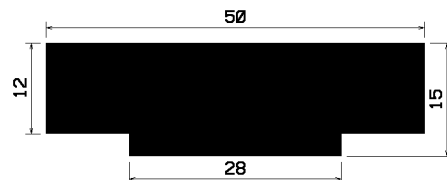
1297
Si/t/ 4185



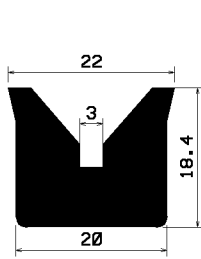
1301
Si/rb/ 4184



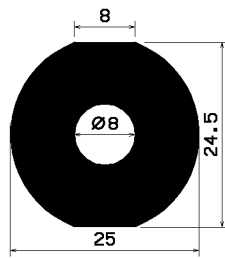
1308
Si/o/ 2313



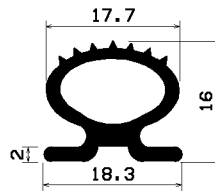
1311
Si/t/ 0306



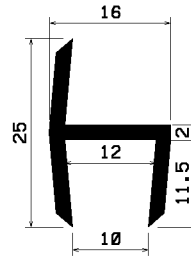
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Si/g/1025



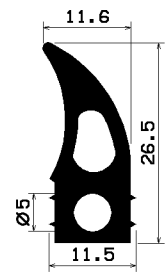
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Si/bg/1148



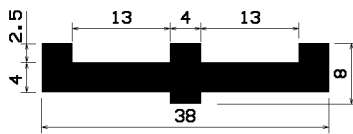
1330
Si/rb/ 1123
Si/s/ 5238



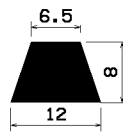
1333
Si/l/ 7937



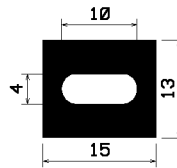
1334
Si/bg/1166



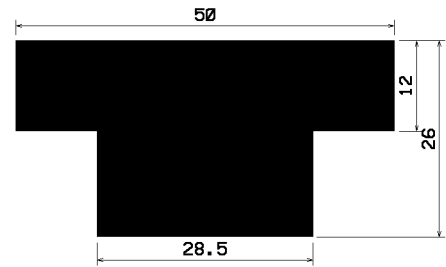
1339
Si/rb/ 1177



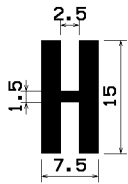
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Si/t/ 1299



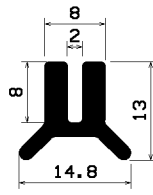
1385
Si/l/ 1879



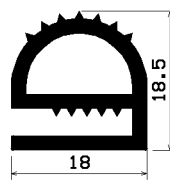
1389
Si/t/ 1874



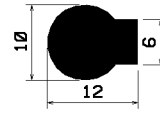
1395
Si/l/ 2141



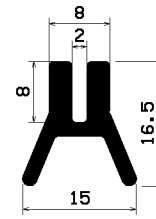
1396
Si/l/ 2199



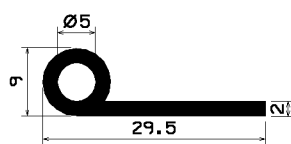
1399
Si/g/ 3156



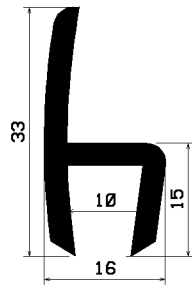
1400
Si/l/ 2594



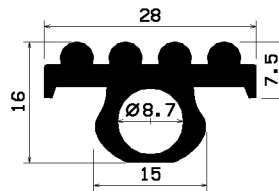
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Si/t/ 3794



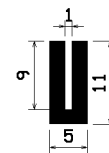
1409
Si/s/ 2526



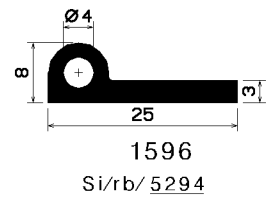
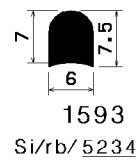
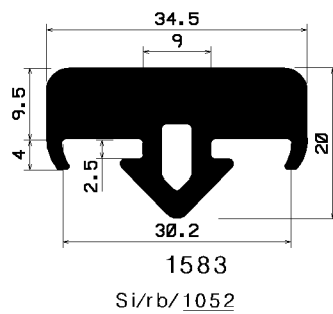
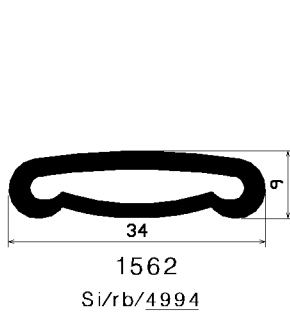
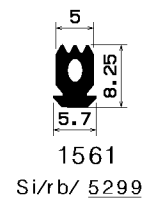
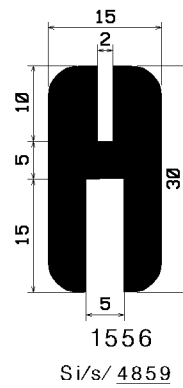
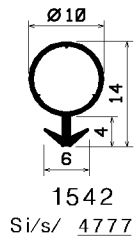
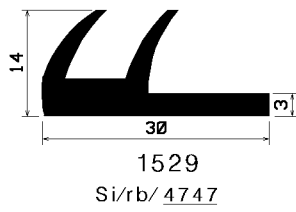
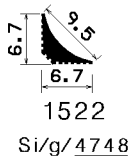
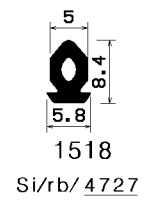
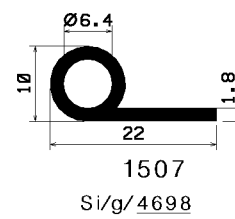
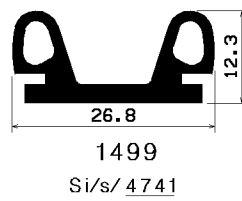
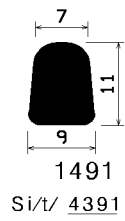
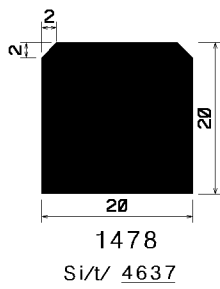
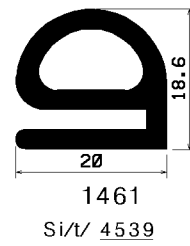
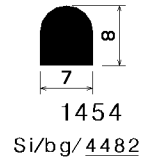
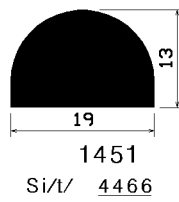
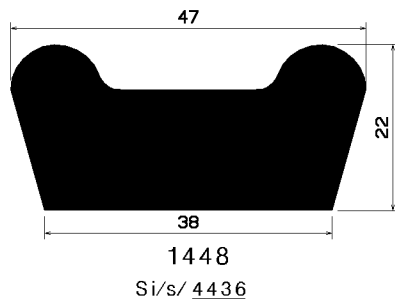
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Si/t/ 4217
Si/s/ 4631

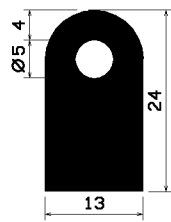


1440
Si/t/ 4393

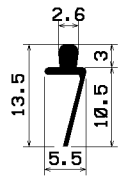


1446
Si/bg/4450

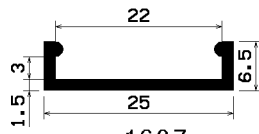




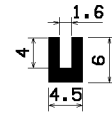
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Si/l/ 5227



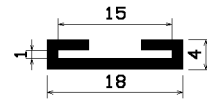
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Si/s/ 5252



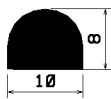
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Si/g/ 5306



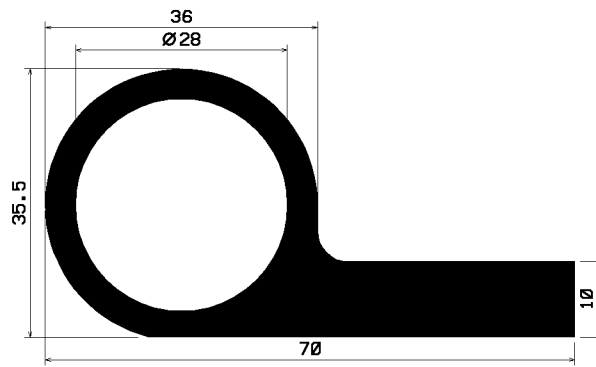
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Si/rb/ 5913



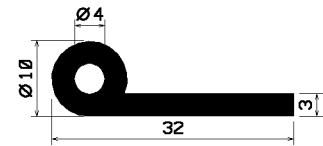
1612
Si/l/ 5941



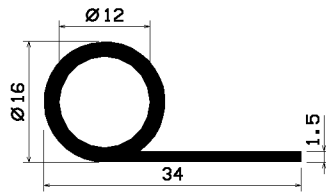
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Si/t/ 5321



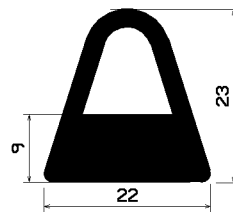
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Si/t/ 5328



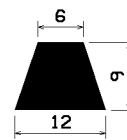
1624
Si/s/ 5364



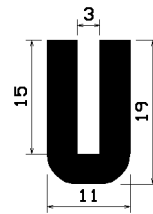
1625
Si/rb/ 5370



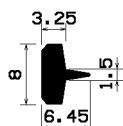
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Si/t/ 5371



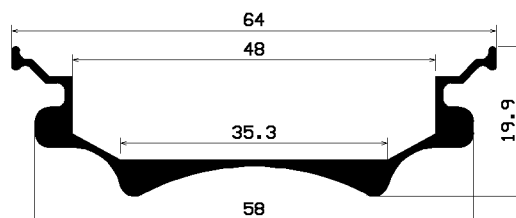
1632
Si/t/ 5400



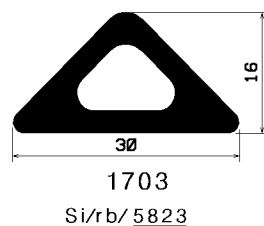
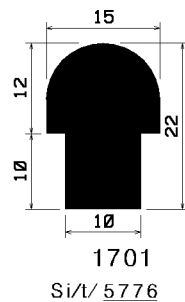
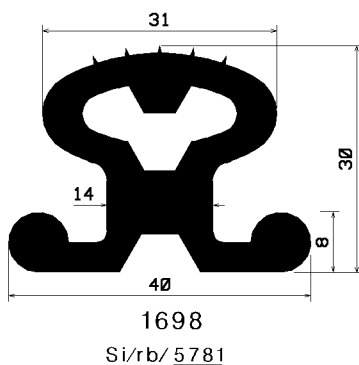
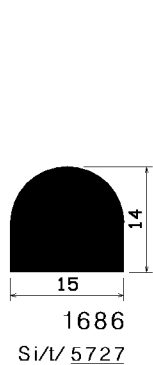
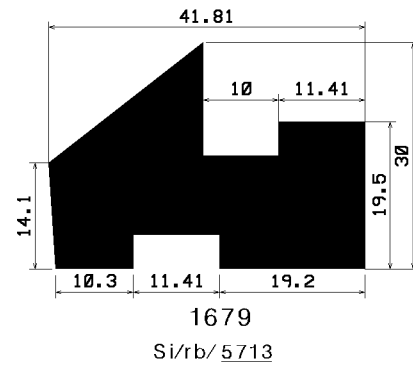
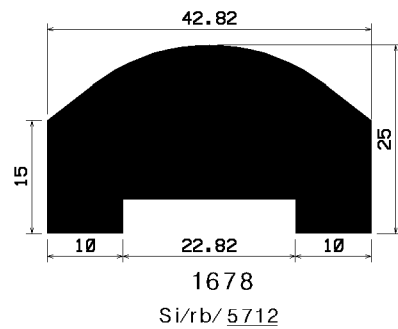
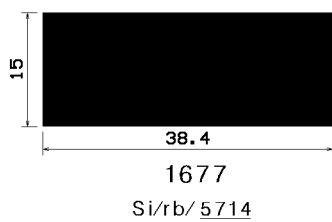
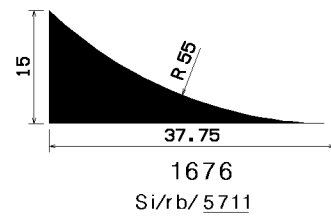
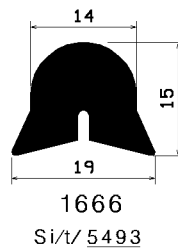
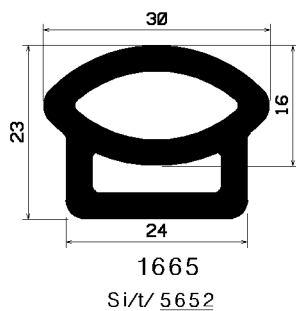
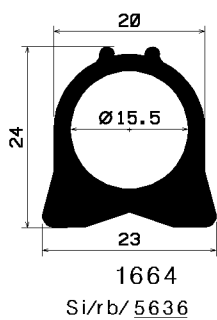
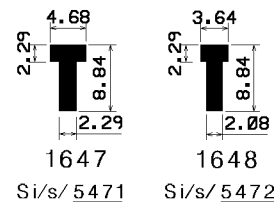
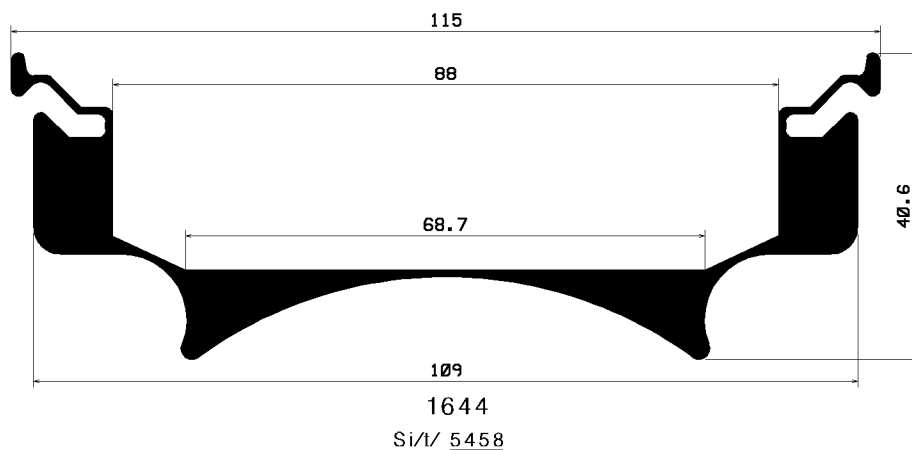
1633
Si/t/ 5386

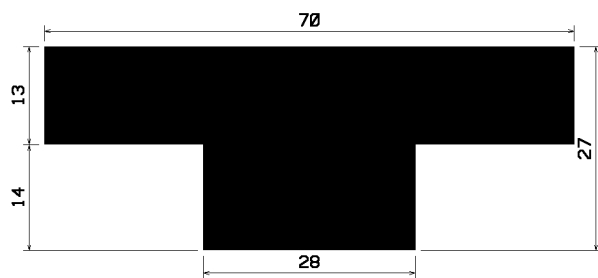


1640
Si/bl/ 5394/(5395)

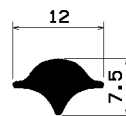


1643
Si/t/ 5457

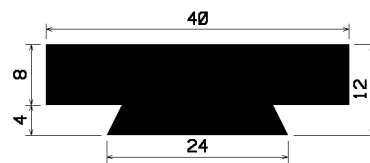




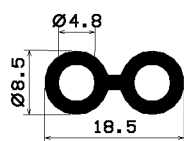
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Si/t/ 5818



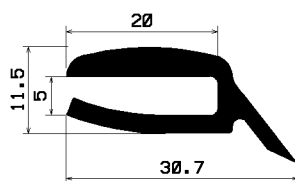
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Si/r/ 5881



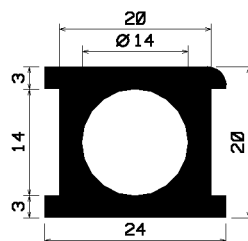
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Si/s/ 5856



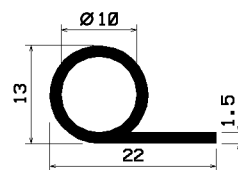
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Si/s/ 5853



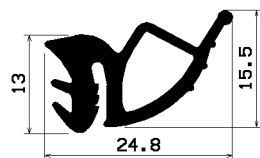
1726
Si/t/ 5897



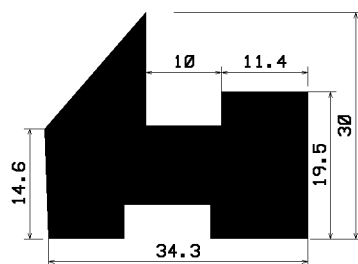
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Si/rb/ 5934



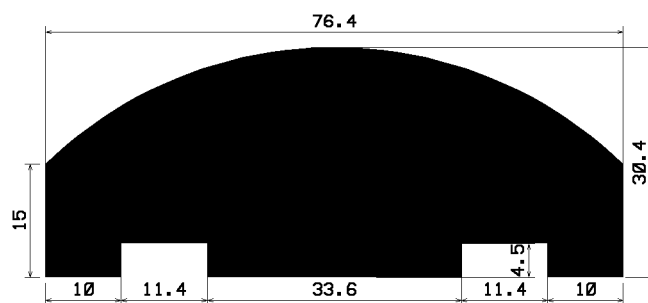
1730
Si/rb/ 5935



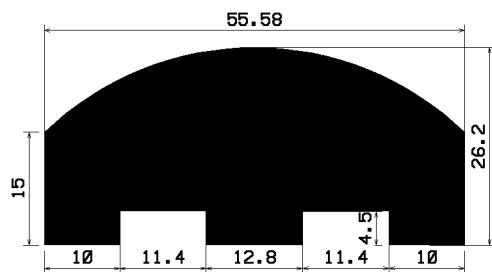
1732
Si/rb/ 5928



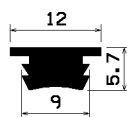
1736
Si/g/ 5953



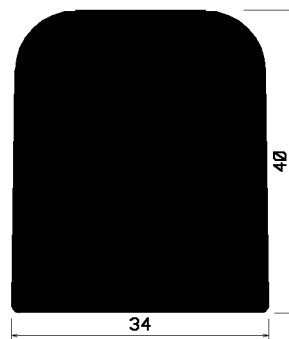
1737
Si/rb/ 5954



1738
Si/rb/ 5955



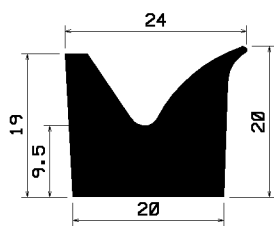
1742
Si/t/ 5967



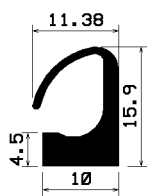
1745
Si/rb/ 5980



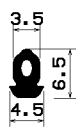
1752
Si/rb/ 6003



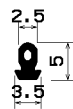
1760
Si/t/ 6015



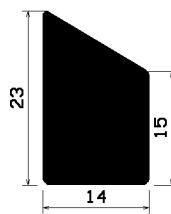
1762
Si/s/ 6013



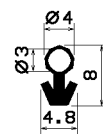
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Si/rb/ 6025



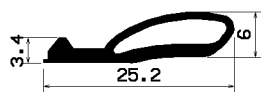
1766
Si/rb/ 6026



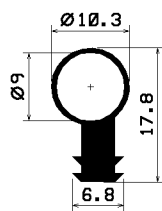
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Si/t/ 6049



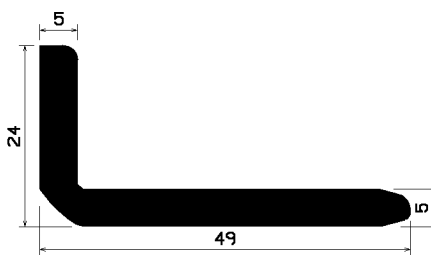
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Si/w/ 6042



1784
Si/rb/ 6071



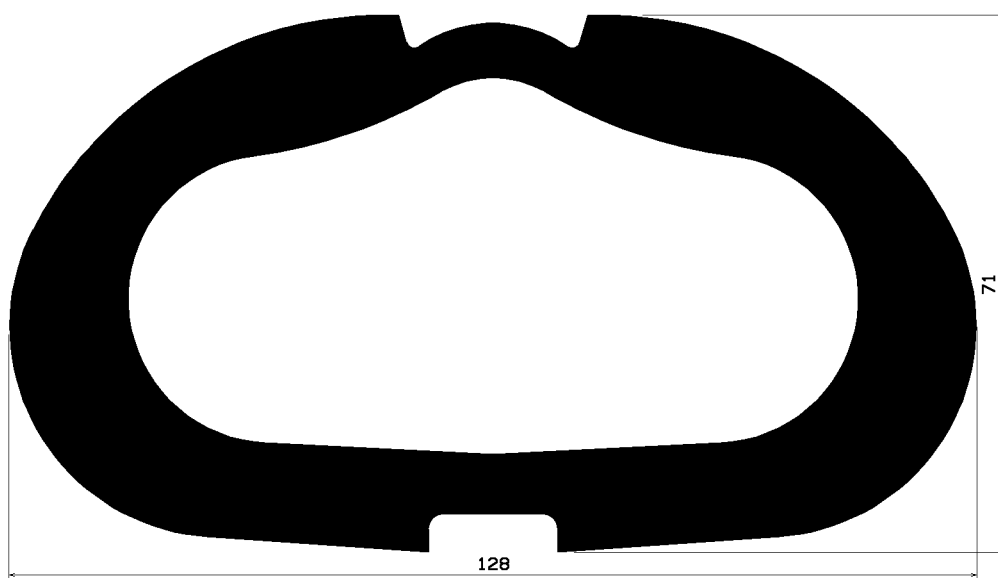
1787
Si/w/ 6084



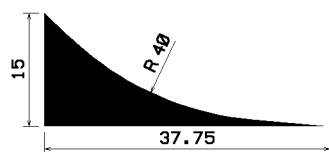
1791
Si/t/ 6088



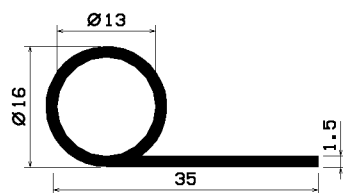
1794
Si/rb/ 6087



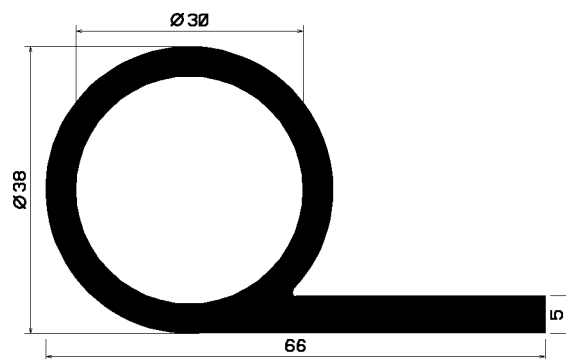
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Si/t/ 6109



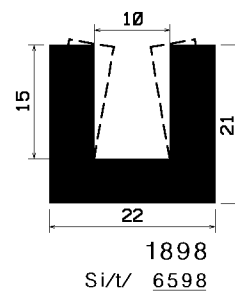
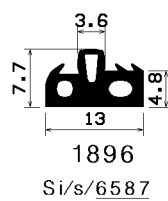
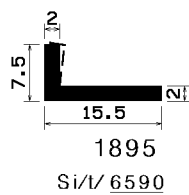
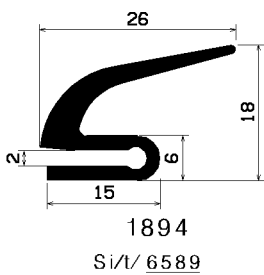
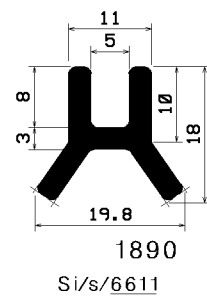
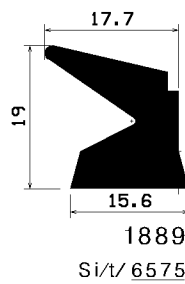
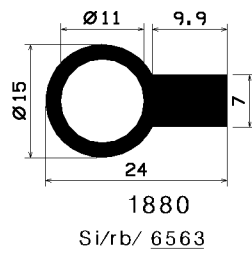
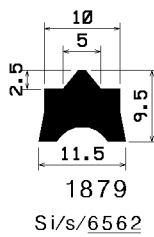
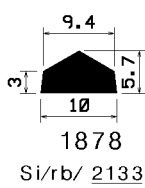
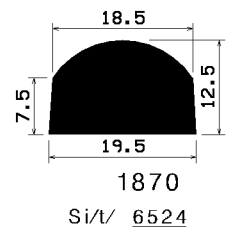
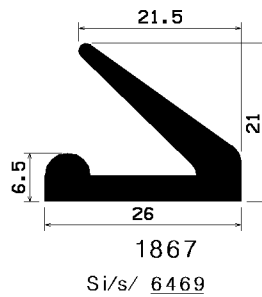
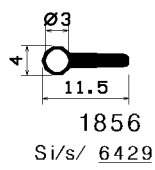
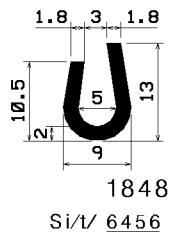
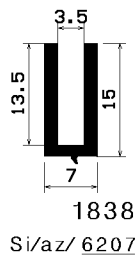
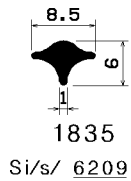
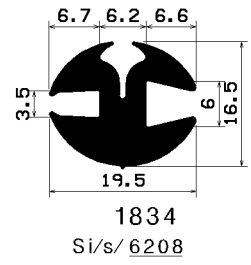
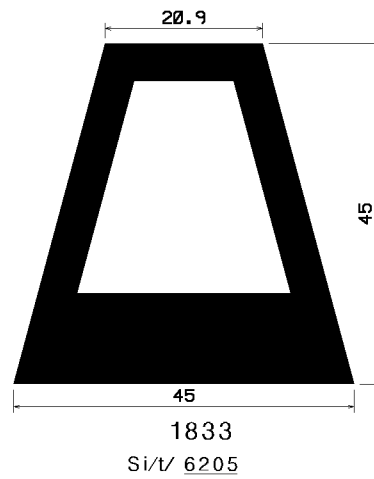
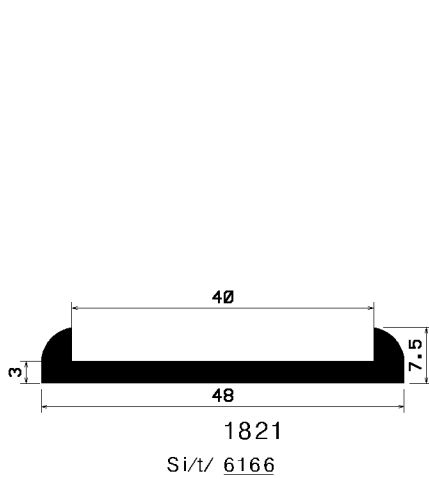
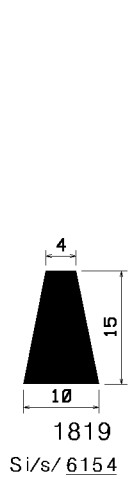
1805
Si/rb/ 6130

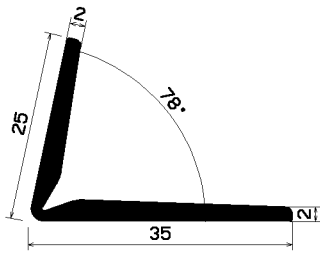


1812
Si/t/ 6152

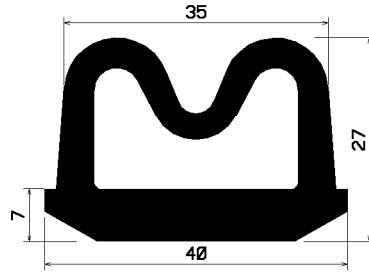


1817
Si/g/ 6143

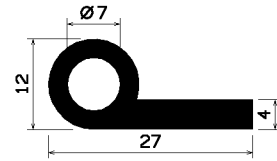




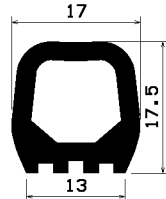
1901
Si/s/ 6622



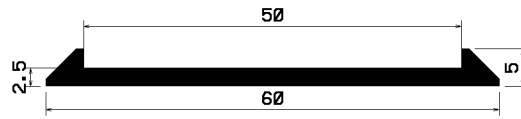
1911
Si/g/ 6788



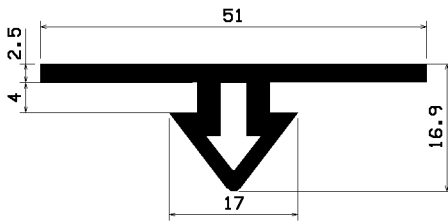
1914
Si/t/ 6798



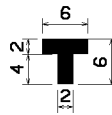
1931
Si/rb/ 6810



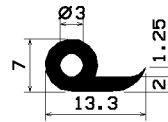
1937
Si/t/ 6671



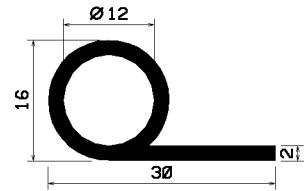
1938
Si/L/ 6672



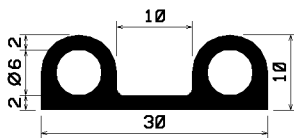
1940
Si/L/ 6838



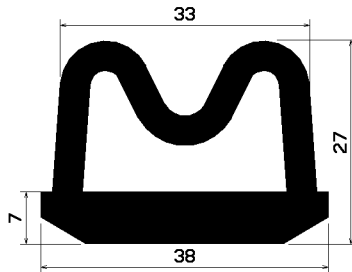
1967
Si/t/ 6866



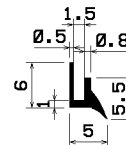
1976
Si/t/ 6917



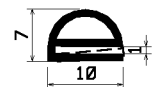
1980
Si/w/ 6925



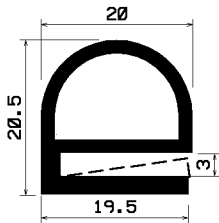
1983
Si/g/ 6943



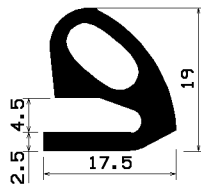
1998
Si/g/ 6999



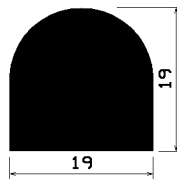
2002
Si/s/ 6971



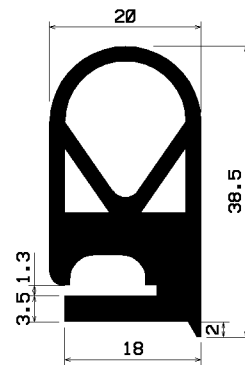
2003
Si/rb/ 6986



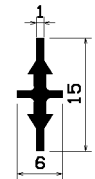
2011
Si/t/ 7023



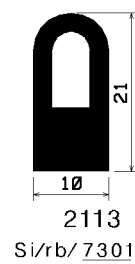
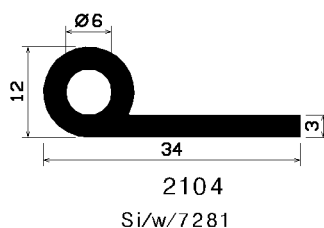
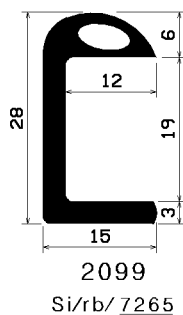
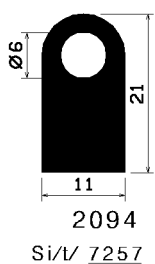
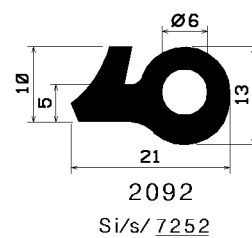
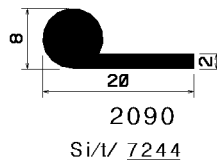
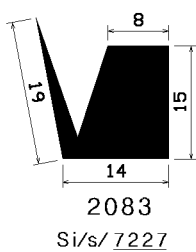
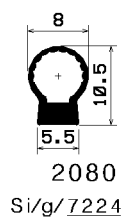
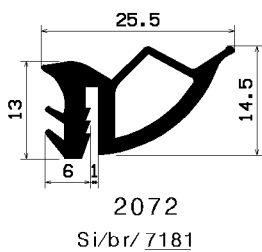
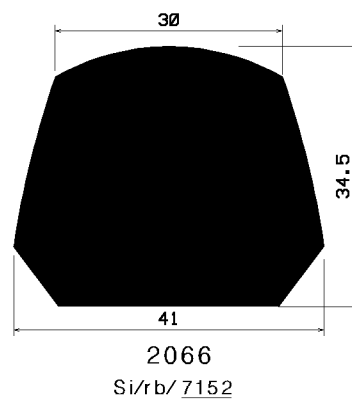
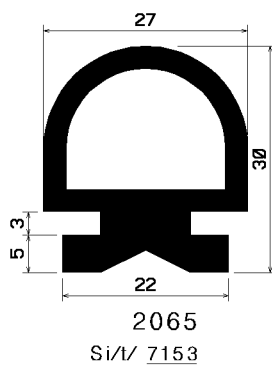
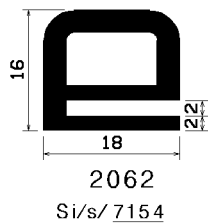
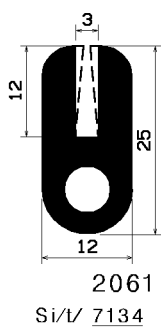
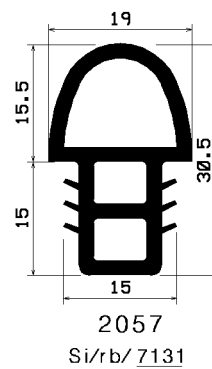
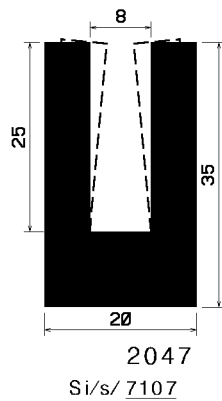
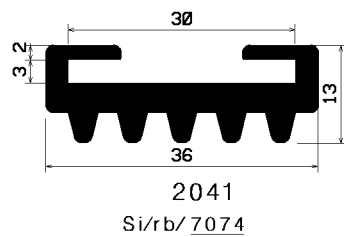
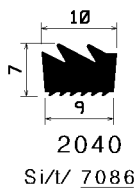
2014
Si/w/ 7029

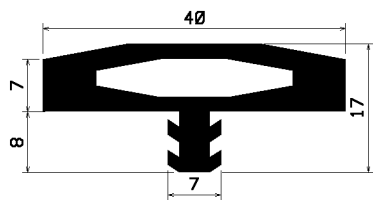


2016
Si/s/ 7032

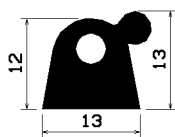


2038
Si/L/ 7069

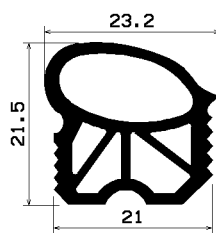




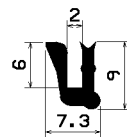
2114
Si/t/ 7303



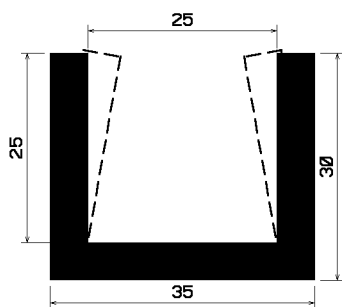
2115
Si/t/ 7311



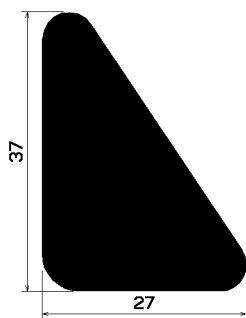
2120
Si/g/ 7327



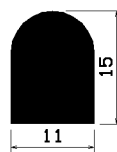
2122
Si/t/ 7317



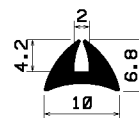
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Si/t/ 7324



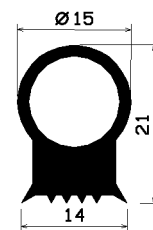
2131
Si/rb/ 7330



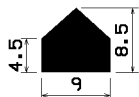
2136
Si/w/ 7342



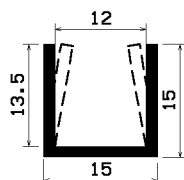
2137
Si/w/ 7344



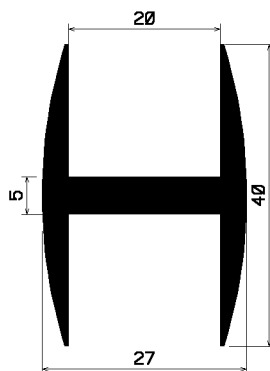
2147
Si/t/ 7566



2157
Si/rb/ 7592



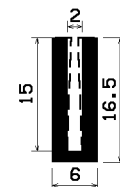
2167
Si/t/ 7610



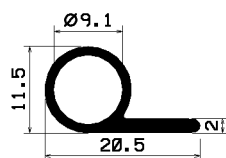
2183
Si/t/ 7627



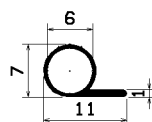
2185
Si/t/ 7640



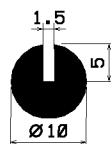
2192
Si/w/ 7657



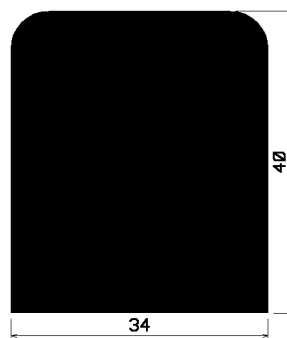
2203
Si/br/ 7684



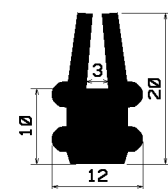
2206
Si/rb/ 7693



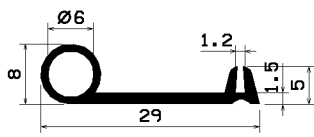
2228
Si/t/ 7820



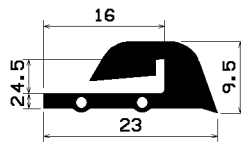
2233
Si/rb/ 7826



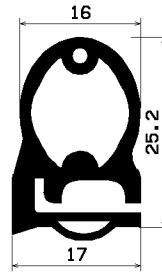
2238
Si/t/ 7839



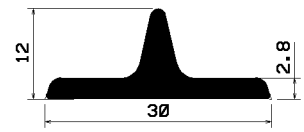
2239
Si/rb/ 7840



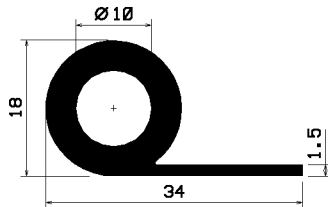
2240
Si/bl/ 7841



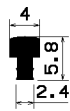
2241
Si/rb/ 7842



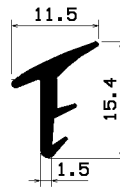
2254
Si/t/ 7874



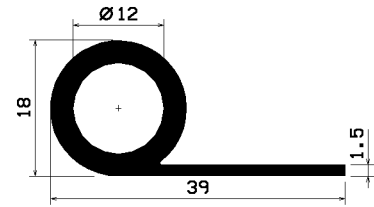
2256
Si/w/ 7892



2261
Si/rb/ 7922



2263
Si/t/ 7925



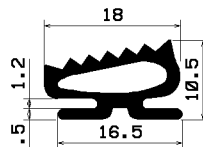
2268
Si/w/ 7952



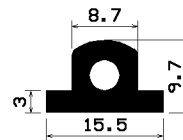
2282
Si/w/ 7981



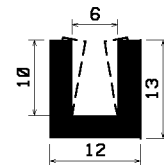
2287
Si/t/ 5862



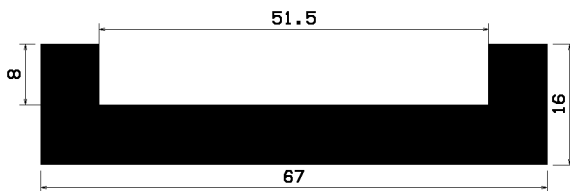
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Si/r/ 7998



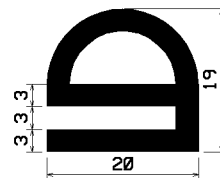
2299
Si/t/ 8014



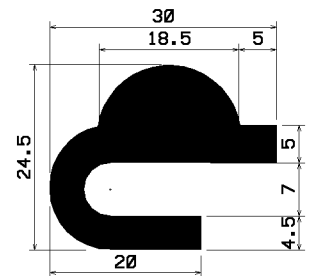
2301
Si/t/ 8010



2316
Si/t/ 8055



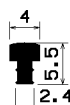
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Si/t/ 8058



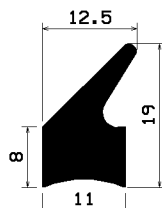
2344
Si/r/ xxxx



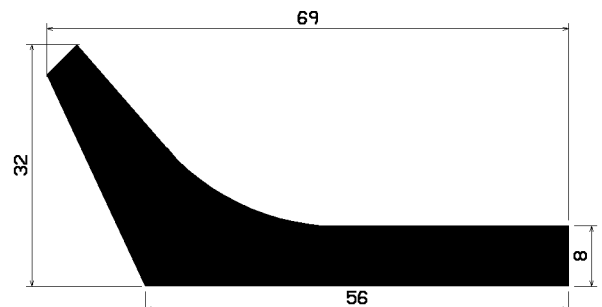
2358
Si/t/ 8171



2359
Si/rb/ 8173



2366
Si/r/ 8198



2379
Si/t/ 8206

